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## TO ALL RECIPIENTS OF THE PRICE BOOK: PLEASE READ THIS IMPORTANT ANNOUNCEMENT

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800-343-4040		Mon - Fri
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Electronic Store	terminal since the VT100, any Digital PC, or any other device emulating a VT100  * Online 'browsing,' ordering  * Detailed product description	8:00 AM to Midnight
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Your Local Sales Office	* Further information and advice on all Digital products, programs, pricing	Local Business Hours
(from your local directory)		Mon - Fri
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The request should include the following:

Cost Center Manager Name Badge Number Cost Center Mailstop We at Digital Equipment Corporation understand the needs of our customer. As a result we have made an extra effort to make Digital's pricing information available to you via Digital's U.S. Price List; which can be used at your convenience as a communications & operations tool.

Digital Equipment Corporation will be distributing a new U.S. Price List every quarter. Please take a few moments to read through the table of contents and become familiar with the format on the following page and the type of information that it contains. When you have a request for our Price List and/or service, feel free to contact your Digital Sales Representative.

We look forward to your continued business as we make customer satisfaction our key goal.

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#### U.S. PRICE LIST **PREFACE**

#### **DATA COLUMN EXPLANATIONS**

- 1. MODEL NUMBER: DEC approved model number for ordering purposes.
- 2. DESCRIPTION: Brief product description. All Memory units are expressed in "words" unless otherwise specified.

167 (in the description column) denotes 16KW (words) which equals 32KB (byte)

**USCLP** 3.

> Prices for some options and services must be obtained on a case-by-case basis. This applies to all models containing one of the following messages in the price column of this book:

Call CSS — Contact Computer Special Systems Call TPL — Contact Traditional Product Line

SPECIAL — Sold for a percentage of a related model

OUOTE — Submit Special Part Request (A&S only)

REPLACE — Order Replacement Number (A&S only)

Call OPS —Contact Operations

#### **DISCOUNT CODES:**

- The Standard Volume Agreement (SVA) is the stand-alone discount agreement for End-Users, to which the following sections and addenda may be added if the customer qualifies and the section is appropriate for the customer's needs:
  - -Volume OEM Section
  - -End-User Volume Personal Computer Products Section
  - -OEM/End-User Volume Personal Computer Products Section
  - -Volume Terminals Products Section
  - -Volume Microcomponents Products Section
  - -Volume Chips Products Section
  - -Volume Memory Products Section
  - -OEM Volume Memory Products Section
  - -VAX 8600 Products Addendum
  - -Supplies Volume Products Section
  - -VAXBI System Products Addendum
  - -Note that sections or addenda may be added or deleted as business requirements change.
- B. The Digital Business Agreement (D.B.A.) is based on two volume discounting curves for all customers and percentage product discounts available based on customer type (Enduser or OEM/Reseller) but product dependent.

The volume curves are "A" curve (0 - 21%) and the "B" curve (12 - 21%). The percentage product discounts available are 0%, 5%, 10%, 15% which are incremental to the "A" and "B" curves.

The Discount Codes identify the products eligible for discount(s) under the SVA and its sections (and addenda), or DBA and its product discount, according to the customer's status as either an End-User or as an OEM. These codes are used for End-User and OEM customers only.

This listing has been revised to reflect the migration mapping of discount codes from the SVA Structure to the D.B.A. (Digital Business Agreement) Structure.

Note: Only the SVA discount codes will appear in the body of this price book.

#### E/U End User Codes:

SVA EU DISCOUNTABILITY CODES	DESCRIPTION	D.B.A. E/U DISCOUNTABILITY CODES
<b>A</b>	Discountable under the SVA, the current Spares agreement, or Curve "A" of the D.B.A.	3
<b>B</b>	Discountable under the SVA; or Curve "A" of the D.B.A. (the SVA discount is a combination of the End User discount percentage plus the adder percentage under the Supplies Volume Products Section, for a maximum of 32%).	3
	Discountable under the SVA or DBA as code Y. When ordered with a Startup Services Packages media and documentation for qualified layered product licenses ordered with an operating system's Startup Service Package (SSP) are available at no additional charge. H-Kits are entered as a separate line item at zero dollars USCLP, only under the above condition; otherwise customer must pay USCLP.	<b>C</b>
	Saleable and discountable only under VAXBI Products Section, or Curve "A" of the D.B.A.	3
, <b>H</b>	Discountable under the SVA	3
	Discountable under the VAXBI System Products Addendum as Category "J" Product, or Curve "A" of the D.B.A.	3
	Discountable under the SVA; or under the End User Volume Personal Computer Products Section, or End-User Curve "A" of the D.B.A.	3
M	Discountable under Curve "A" of the D.B.A.	<b>. 3</b>
N	Not discountable under the SVA or D.B.A.	N
<b>P</b>	Discountable under the SVA, or under the Volume Terminals Products Section, or End User Curve "B" plus 10% Product Discount of the D.B.A.	U
<b>Q</b> (1)	Discountable under the VAXBI System Products Addendum as either Category "J" Product, or as Category "S" Product, or Curve "A" of the D.B.A.	3
. <b>R</b>	Available for sale to Educational customers only; no other discounts apply.	R
<b>S</b>	Discountable under the VAXBI System Products Addendum as Category "S" Product, or Curve "A" of the D.B.A.	3
T	Discountable under the SVA, or under the Volume Memory Products Section, or End User Curve "A" plus 15% Product Discount of the D.B.A.	<b>.8</b> - 14.
V 2000 - 2000 (2000 ) - 1000 (2000 ) 248 - 240 (2000 ) - 1000 (2000 )	Eligible for discount only under the VAX 8600 Products Addendum to the SVA, or Curve "A" of the D.B.A. (The SVA addendum has its own specific End User schedule.)	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
<b>W</b>	Saleable and discountable only under the Volume MicroVAX Board Products Section of the SVA or Curve "A" of the D.B.A.	3
$\mathbf{Y}$	Discountable under the SVA, or Curve "A" of the D.B.A.	3

SVA OEM		D.B.A. RESE	
DISCOUNTABILITY	, D. F.G. CD. L. D. L. C. L. L	DISCOUNTAB	
CODES	DESCRIPTION	CODES	
1.	Volume OEM Section Type 1 discount applies, or Curve "B" plus 10% Product Discount of the D.B.A.	U	
2	Volume OEM Section Type 2 discount applies, Curve "B" plus 10% Product Discount of the D.B.A.	$\mathbf{U}$	
Α	Discountable under the Volume OEM Section as Type 2, under a current Spares agreement, or Curve "A" plus 0% Product Discount of the D.B.A.	3	
В	Discountable under the SVA Volume OEM Section Type 1; or discountable under the Supplies Reseller Agreement or Curve "B" plus 15% Product Discount of the D.B.A.		
C	Discountable under the SVA or DBA as code 2. When ordered with a Startup Service Packages media and documentation for qualified layered product licenses ordered with an operation systems Startup Service Packages (SSP) are available at no additional charge. H-Kits are entered as a separate line item at zero dollars USCLP, only under the above condition; otherwise customer		
Б	must pay USCLP.		
D	Discountable under the Volume OEM Section at 10%, or Curve "A" plus 0% Product Discount of the D.B.A.		
F	Saleable and discountable only under VAXBI Products Section, or Curve "A" plus 0% Product Discount of the D.B.A.		
G	Discountable under the Volume OEM Section, Type 1: levels 1, 2, and 3 at 10%. Apply the standard OEM Type 1 percentage for levels 4 and above, or Curve "B" plus 15% Product Discount of the D.B.A.		
J	Discountable under the VAXBI System Products Addendum as Category "J" product or Curve "A" plus 0% Product Discount of the D.B.A.	3	
K	Discountable under the Volume OEM Section as Type 2; or discountable under the OEM/End User Volume Personal Computer Products Section or Curve "B" plus 15% Product Discount of the D.B.A.		
L	Discountable under the Volume OEM Section as Type 1; or discountable under the OEM/End User Volume Personal Computer, or Curve "B" plus 15% Product Discount of the D.B.A.	X	
M N	Discountable under Curve "B" plus 10% Product Discount of the D.B.A. Not OEM Discountable under SVA or D.B.A.	U N	
Q	Discountable under the VAXBI System Products Addendum as either Category "J" Product or as Category "S" Product, or Curve "A" plus 0% Product Discount of the DBA.	3	
R S	Available for sale to Educational customers only; no other discounts apply. Discountable under the VAXBI System Products Addendum as Category "S"	<b>R</b> 6	
<b>T</b> (	Product, or Curve "A" plus 5% Product Discount of the D.B.A. Discountable under the Volume OEM Section X as Type 1; discountable under the OEM Volume Memory Production Section, or Curve "B" plus 15% Product Discount of the D.B.A.		
V	Eligible for discount under the VAX 8600 Products Addendum to the SVA (this addendum has its own specific OEM schedule), or Curve "A" plus 0% Product Discount of the D.B.A.	3	
W	Saleable and discountable only under the Volume MicroVAX Board Products Section or Curve "B" plus 10% Product Discount of the D.B.A.	U	

NOTE: Only the SVA Codes will appear in the body of this price book.

#### **DBA STRUCTURE:**

The new D.B.A. (Digital Business Agreement) is based on two volume discounting curves. The "A" curve (0-21%) is the foundation of this new discount agreement. The "B" curve (12-21%) is a modification of the "A" curve. Also offered under this agreement are Product Discounts which are 0%, 5%, 10%, and 15% and are incremental to the "A" and "B" curves.

	RANGE LOW \$ VALUE	VOLUME CURVE "A"	VOLUME CURVE "B"
LEVEL		**	
Α	0 K - 499K	0 %	0 %
В	500K - 999K	5 %	12 %
$\mathbf{C}$	1000K - 1499K	7 %	12 %
D	1500K - 2499K	9 %	12 %
E	2500K - 3999K	12 %	12 %
F	4000K - 5999K	14 %	14 %
G	6000K - 9999K	16 %	16 %
H	10000K - 14999K	17 %	17 %
I	15000K - 24999K	18 %	18 %
J	25000K - 39999K	18.5 %	18.5 %
K	40000K - 64999K	19 %	19 %
L	65000K - 99999K	19.5 %	19.5 %
M	100000K - 149999K	20 %	20 %
N	150000K - 199999K	20.5 %	20.5 %
P	200000K - PLUS	21 %	21 %

#### **DBA DISCOUNT CODES:**

These codes appear in the E/U and Reseller (OEM) discountability fields.

#### **DBA** (Digital Business Agreement) End User:

DBA	
DISCOUNT	
CODE	DESCRIPTION
3	Discountable under the DBA End User
	Volume Curve A (0-21%)
8.	Discountable under the DBA End User
i	Volume Curve A (0-21%) and 15% Product Discount
U	Discountable under the DBA End User
	Volume Curve B (12-21%) and 10% Product Discount
N	Non discountable

#### D.B.A. (Digital Business Agreement) Reseller (OEM):

DBA DISCOUNT	
CODE	DESCRIPTION
3	Discountable under DBA Reseller Volume
	Curve A (0-21%), and 0% Product Discount
4	Discountable under DBA Reseller Volume
	Curve "B" (12-21%) and 0% Product Discount
6	Discountable under DBA Reseller Volume
	Curve A (0-21%)and 5% Product Discount
U	Discountable under DBA Reseller Volume
	Curve B (12-21%) and 10% Product Discount
X	Discountable under DBA Reseller Volume
	Curve B (12-21%) and 15% Product Discount
N	Non discountable

#### DISCOUNT CODE MAPPING FOR HARDWARE/SOFTWARE PRODUCTS FROM SVA TO DBA:

SVA DISCOUNT CODE	OLD DESCRIPTION	<b>DBA</b> <u>E/U</u>	DBA RESELLER (OEM)
1	OEM Type 1	N/A	U
2	OEM Type 2	N/A	U
5	Type 2 + 5%	N/A	X
Α	SVA/Type 2, Spares	3	3
В	Supplies Agreement, Type 1	3	X
C	Non Disc + SSP	C	C
D	10% Discount	N/A	3
F	BI Products - chip	3	3
G	Type 1 - modified curve	N/A	X
Н	Softpak Discounts	N/A	N/A
J	Vax BI - type J	3	3
K	Type 2 - PC's	3	$\mathbf{X}$
L	Type 1 - PC's	N/A	X
M	SW "M" Schedule	3	U
N	Non Discountable	N	N
P	Terminals agreement	U	N/A
Q	Vax BI options	3	3
R	Ed Svcs	R	R
S	Vax BI type S	3	6
T	Memory Agreement	8	X
V	8600 Products	3	3
W	Microvax Bds	3	U
Y	SVA	3	N/A

#### **SOFTWARE LICENSE:**

Models which are or include a software license are indicated by a code immediately following the model number. These codes are interpreted as follows:

B — Single-use license required
S — Source license required
R — Royalty license/third party license required
N — No license required
Blank space—Not applicable

6. DECservice/DSMC: This column lists the F/S 8-hour/5-day maintenance charge for DEC service Agreement

coverage.

7. BASIC/BMC: This column lists the F/S 8-hour/5-day monthly maintenance charges for Basic Service

Agreement coverage.

8. Recover-All/RC All: This column lists the prices for Recover All, an optional enhancement to DECService, Basic

Service Agreements and Full systems Service Agreements which extends these agreements to cover situations normally excluded from coverage such as fire, flood, power and air conditioning malfunction, etc. RECOVER-ALL is priced at 9% of BMC by option. For additional information

on RECOVER-ALL pricing, contact Digital Sales Support.

9. Add-on Instl Chrg:

This column lists the f/s fixed-price charges for performing field add-on installation of additional equipment to already-installed systems, and installation of terminals only. per-site-per-trip

travel charges should be added, if applicable.

#### CODES USED IN FIELD SERVICE COLUMNS

N/C NO CHARGE

The product is covered by the terms and conditions of the FS Agreement at no charge to the customer.

N/A NOT APPLICABLE

Maintenance column: The maintenance price of this product is included in a higher level assembly or not covered by the terms and conditions of the FS Agreement.

Installation column: Not installable as an add-on.

F/S CALL FIELD SERVICE

Contact your District FS Sales Support. This product may be maintained under a FS Agreement but there is no set BMC, i.e., customer must meet certain prerequisites.

P/C PER CALL ONLY

Maintenance column: No on-site contract service available. However, alternative maintenance methods may be available, e.g., carry-in.

Installation column: No fixed price for add-on installation available.

For an explanation of Software Service Options, see Software Preface.

10. UNIT VAL:

A value assigned to equipment to determine the aggregate unit count for the appropriate discount agreement, section, or addenda. For more information, refer to the specific discount document.

11. SPD NUMBER:

Designates the appropriate Software Product Description. The SPD is the official defining document which warrants a DIGITAL Software product or DIGITAL classified Software. See also SPD Alpha Index following software service preface.

12. EFFECTIVE

DATE:

Date upon which the current price (USCLP) became effective

13. LIF—Life Cycle Code

A—Active

O—Other

#### ALL-IN-1 OFFICE SYSTEMS ORDERING INFORMATION

#### 1. ALL-IN-1 VERSION 2.2

A single software package, Q\*AAA, is now available for all VAX systems, which includes the following previously optional software as standard, integrated components of ALL-IN-1.

- WPS-PLUS, including integrated linguistic aids (DECspell, e.g.) and advanced editing features (footnotes, redlining, e.g.).
- Message Router, for open, easy to use, easy to manage electronic mail solutions.
- VAX FMS, VAX FMS Forms Language Translator, and the MicroVAX ALL-IN-1 Generator Kit, for the creation of customized business solutions.

#### 2. SYSTEMS

ALL-IN-1 V2.2 is fully customizable on every VAX, from MicroVAX 2000 and VAX station 2000 through the VAX 8978. This explicitly includes the new Local Area VAX clusters.

Refer to the July 13, 1987, Sales Update (Vol. 19, No. 2) for appropriate ALL-IN-1 system configurations, as well as additional considerations for ensuring effective customer solutions. Please read and understand these articles thoroughly before selling any ALL-IN-1 system. Since this information is updated regularly, always check recent issues of SALES UPDATE for changes and additions.

For further information, consult the ALL-IN-1 SPD 27.30.xx.

## TERMINALS PRODUCTS PREFACE SECTION

- o "FILL-THE-PORTS" PROGRAM
- o "100-OR-MORE" PROGRAM
- o VOLUME TERMINALS PRICING

#### SYSTEMS TERMINALS PRICE LIST

#### "FILL-THE-PORTS" PROGRAM

- 1. The following prices apply to terminals that are ordered and shipped with a system, system upgrade, or terminal servers. (Any questions, contact your operations specialist).
- 2. Prices are USLP.
- 3. DBA and SVA discounts apply.

#### **DBA**

End-User -- Curve "B" plus 10% Product Discount Resellers & Distributors -- Curve "B" plus 15% Product Discount

#### SVA & OEM

End-User -- Discountable OEM -- Type 2

NOTE: Terminals purchased under this program aggregate to the Volume Terminals Discount Agreement (VTDA) for total units, but **DO NOT** receive additional discounts under the VTDA.

- 4. Aggregation
  - --Dollars will add to the aggregate value of either the DBA or the SVA.
- 5. All Digital customers purchasing systems, system upgrades, and servers are eligible for the following terminals pricing, i.e. customers are not required to have a discount agreement.
- 6. In addition to normal order processing, orders may be placed through DEC-Direct and the Electronic Store.

#### **DEFINITIONS**

SYSTEM -- A System may be a PDP-11 or a VAX processor contained in a cabinet or on a board.

SYSTEM UPGRADE -- A system upgrade may include options and peripherals, but MUST include a CPU upgrade.

Refer to "Systems Growth Planning Guide" from PSG in the Glossary section for definitions of CPU upgrades.

TERMINAL SERVER -- Normally defined as such. A device for connecting Terminals. RS232 printers. PC's and other low speed asynchronous devices to a system via an Ethernet connection.

NOTE: The intention of the "FILL-THE-PORTS" program is the quantity of terminals ordered should not exceed the capabilities of the system to be installed or to be upgraded (including local and remote connections). Also, the terminals ordered with servers should not exceed the capabilities of the installed system plus the server (including local and remote connections).

#### "FILL-THE-PORTS" PROGRAM

TYPE NO.	DESCRIPTION	USLP	EFFECTIVE DATE
NORTH A	MERICAN MODELS		
DL-VT320-AA	VT320-AA W/SYSTEMS, UPGRADES, SERVERS, 120V, WHITE, FCC CLASS A	\$495	8/24/87
DL-VT320-AC	VT320-AC W/SYSTEMS, UPGRADES, SERVERS, 120V, WHITE, FCC CLASS A, FRENCH/CANADIAN	495	8/24/87
DL-VT320-BA	VT320-BA W/SYSTEMS, UPGRADES, SERVERS, 120V, GREEN, FCC CLASS A	495	8/24/87
DL-VT320-BC	VT320-BC W/SYSTEMS, UPGRADES, SERVERS, 120V, GREEN, FCC CLASS A, FRENCH/CANADIAN	495	8/24/87
DL-VT320-CA	VT320-CA W/SYSTEMS, UPGRADES, SERVERS, 120V, AMBER, FCC CLASS A	495	8/24/87
DL-VT320-CC	VT320-CC W/SYSTEMS, UPGRADES, SERVERS, 120V, AMBER, FCC CLASS A, FRENCH/CANADIAN	495	8/24/87
DL-VT320-DA	VT320-DA W/SYSTEMS, UPGRADES, SERVERS, 120V, WHITE, FCC CLASS A, WPS KEYBOARD	495	8/24/87
DL-VT320-DC	VT320-DC W/SYSTEMS, UPGRADES, SERVERS, 120V, WHITE, FCC CLASS A, WPS KEYBD, FRENCH/CANADIAN	495	8/24/87
DL-VT320-EA	VT320-EA W/SYSTEMS, UPGRADES, SERVERS, 120V, GREEN, FCC CLASS A, WPS KEYBOARD	495	8/24/87
DL-VT320-FA	VT320-FA W/SYSTEMS, UPGRADES, SERVERS, 120V, AMBER, FCC CLASS A, WPS KEYBOARD	495	8/24/87
DL-VT320-FC	VT320-FC W/SYSTEMS, UPGRADES, SERVERS, 120V, AMBER, FCC CLASS A, WPS KEYBD, FRENCH/CANADIAN	495	8/24/87
INTERNA	ΓΙΟΝΑL MODELS FOR USE IN U.S.		
DL-VT320-GA	VT320-GA W/SYSTEMS, UPGRADES, SERVERS, 120V, WHITE, FCC CLASS B, DETACHABLE POWER CORD	545	8/24/87
DL-VT320-HA	VT320-GA W/SYSTEMS, UPGRADES, SERVERS, 120V, GREEN, FCC CLASS B, DETACHABLE POWER CORD	545	8/24/87
DL-VT320-JA	VT320-JA W/SYSTEMS, UPGRADES, SERVERS, 120V, AMBER, FCC CLASS B, DETACHABLE POWER CORD	545	8/24/87
DL-VT320-NA	VT320-NA W/SYSTEMS, UPGRADES, SERVERS, 120V, WHITE, FCC CLASS B, DETACH, POWER CORD, WPS KEYBD	545	8/24/87
DL-VT320-PA	VT320-PA W/SYSTEMS, UPGRADES, SERVERS, 120V, GREEN, FCC CLASS B, DETACH, POWER CORD, WPS KEYBD	545	8/24/87
DL-VT320-RA	VT320-RA W/SYSTEMS, UPGRADES, SERVERS, 120V, AMBER, FCC CLASS B, DETACH. POWER CORD, WPS KEYBD	545	8/24/87

## VT320 VOLUME ORDERS PRICE LIST "100 OR MORE" PROGRAM

- 1. The following prices apply to VT320 terminals ordered and delivered in quantities of 100 or more units on the same order.
- 2. Only 100 or more of the same VT320 variant may be ordered per line item.
- 3. Prices are USLP.
- 4. DBA and SVA discounts apply.

#### **DBA**

--End-Users, Resellers & Distributors - Curve "B" plus 10% Product Discount

#### **SVA**

End-User -- Discountable OEM -- Type 2

NOTE:

Terminals purchased under this program aggregate to the Volume Terminals Discount Agreement (VTDA) for total units, but **DO NOT** receive additional discounts under the VTDA.

- 5. Aggregation
  - --Dollars will add to the aggregate value of either the DBA or the SVA.
- 6. All Digital customers purchasing VT320's are eligible for the following terminals pricing, i.e. customers are not required to have a discount agreement.
- 7. In addition to normal order processing, orders may be placed through DEC-Direct and the Electronic Store.

#### "100 OR MORE" PROGRAM

TYPE NO.	DESCRIPTION	USLP	EFFECTIVE DATE
NORTH A	AMERICAN MODELS		
DB-VT320-AA	100 OR MORE VT320-AA, SAME VARIANT, 120V, WHITE, FCC CLASS A	\$475 ea.	8/24/87
DB-VT320-AC	100 OR MORÉ VT320-AC. SAME VARIANT, 120V, WHITE, FCC CLASS A,	475 ea.	8/24/87
DB-VT320-BA	FRENCH/CANADIAN 100 OR MORE VT320-BA, SAME VARIANT, 120V, GREEN, FCC CLASS A	475 ea.	8/24/87
DB-VT320-BC	100 OR MORE VT320-BC, SAME VARIANT, 120V, GREEN, FCC CLASS A,	475 ea.	8/24/87
DB-VT320-CA	FRENCH/CANADIAN 100 OR MORE VT320-CA, SAME VARIANT, 120V, AMBER, FCC CLASS A	475 ea.	8/24/87
DB-VT320-CC	100 OR MORE VT320-CC, SAME VARIANT, 120V, AMBER, FCC CLASS A,	475 ea.	8/24/87
DB-VT320-DA	FRENCH/CANADIAN 100 OR MORE VT320-DA, SAME VARIANT, 120V, WHITE, FCC CLASS A,	475 ea.	8/24/87
DB-VT320-DC	WPS KEYBOARD 100 OR MORE VT320-DC, SAME VARIANT, 120V, WHITE, FCC CLASS A,	475 ea.	8/24/87
DB-VT320-EA	WPS KEYBOARD, FRENCH/CANADIAN 100 OR MORE VT320-EA, SAME VARIANT, 120V, GREEN, FCC CLASS A,	475 ea.	8/24/87
DB-VT320-FA	WPS KEYBOARD 100 OR MORE VT320-FA, SAME VARIANT, 120V, AMBER, FCC CLASS A,	475 ea.	8/24/87
DB-VT320-FC	WPS KEYBOARD 100 OR MORE VT320-FC, SAME VARIANT, 120V, AMBER, FCC CLASS A, WPS KEYBOARD, FRENCH/CANADIAN	475 ea.	8/24/87
INTER	NATIONAL MODELS FOR USE IN U.S.		
DB-VT320-GA	100 OR MORE VT320-GA, SAME VARIANT, 120V, WHITE, FCC CLASS B,	525 ea.	8/24/87
DB-VT320-HA	DETACHABLE POWER CORD 100 OR MORE VT320-HA, SAME VARIANT, 120V, GREEN, FCC CLASS B.	525 ea.	8/24/87
DB-VT320-JA	DETACHABLE POWER CORD 100 OR MORE VT320-JA, SAME VARIANT, 120V, AMBER, FCC CLASS B,	525 ea.	8/24/87
DB-VT320-NA	DETACHABLE POWER CORD 100 OR MORE VT320-NA. SAME VARIANT. 120V, WHITE, FCC CLASS B.	525 ea.	8/24/87
DB-VT320-PA	DETACH. POWER CORD. WPS KEYBOARD 100 OR MORE VT320-PA. SAME VARIANT, 120V, GREEN. FCC CLASS B.	525 ea.	8/24/87
DB-VT320-RA	DETACH. POWER CORD, WPS KEYBOARD 100 OR MORE VT320-RA. SAME VARIANT, 120V, AMBER, FCC CLASS B.	525 ea.	8/24/87
	DETACH. POWER CORD, WPS KEYBOARD		

#### **VOLUME TERMINALS PRICING**

Terminals listed in the Volume Terminals Discount Agreement Price List are subject to discounts, provided the customer has a Digital Equipment Corporation "Standard Volume Agreement" (including the Volume Terminals Product section) in effect. This discount structure is being phased out and replaced by the Digital Business Agreement, D.B.A.

Note that two discount schedules apply; one for OEM's and one for the End-Users.

OEM's also have the option to purchase terminals under the OEM TYPE I or TYPE II Volume Discount Schedule (part 4.4 & 4.5 of the Volume OEM section).

Terminal Products can be mixed (example: VT220, VT240, LA50, LA210 etc.) for the purpose of calculating the total units purchased during the term of the agreement.

Please contact your local Contracts or Order Administration Representative for assistance regarding Volume Terminals pricing, discounts and contracts.

#### OEM VOLUME TERMINALS DISCOUNT AGREEMENT PRICE LIST

			US	UNIT		L QUANTITY			EFF.
MODEL	DESCRIPTION		CLP	CNT	50-99	100-199	200-499	500+	DATE
LA75-CA	250/125/42/32 CPS PRINTER,120V		835	1	667	599	567	541	8/3/87
LA75P-CA	LA75 W/PARRALLEL INTER., 120V		835	1	667	599	567	541	8/3/87
LA75X-SF	LA75 SINGLE-BIN SHEET-FEEDER		394	0	315	284	268	257	8/3/87
LA100-BA	KSR W/KEYPAD, TRACTORS, CABLE		2515	1.	2010	1811	1712	1633	8/3/87
LA100-BB	BAJ W/INTL CHAR SET. KEYCAPS		2515	1	2010	1811	1712	1633	8/3/87
LA100-CA	BA W/MULTIFONT OPTION		2620	1	2094	1885	1780	1701	8/3/87
LA100-CB	BB W/MULTIFONT OPTION		2620	1	2094	1885	1780	1701	8/3/87
LA120-DA	PEDESTAL KSR W/UNIV PS,KEYPAD		3045	1	2436	2195	2069	1979	8/3/87
LA210-AA	DEC/IBM RO MULTIMODE PRINTER		1675	1	1339	1208	1139	1087	8/3/87
LJ250-CA	COMPANION COLOR PRINTER SERIAL		1695	1	1355	1220	1155	1100	8/24/87
LJ252-CA	COMPANION COLOR PRTR. PARALLEL		1695	1	1355	1220	1155	1100	8/24/87
LN03-AA	8 PAGE/MUNUTE TABLE TOP LASER		2895	1	2315	2085	1970	1880	8/24/87
LN03S-AA	LN03 W/FULL BIT-MAP GRAPHICS		3995	1	3195	2875	2715	2595	8/24/87
LN03S-UA	UPGRADE KIT FOR LNO3		1095	1	895	790	745	710	8/24/87
LN03R-AA	8PPM POSTSCRIPT PTR, USA		6610	1	5287	4757	4494	4295	8/3/87
LN03R-UA	LN03/S TO LN03R CONVERSION KIT		2995	1	2395	2155	2035	1945	8/24/87
LQP45-AA	45CPS LETTER QUAL PNTR 120V/60		2800	1	2240	2015	1905	1820	10/5/87
LQP4X-S3	DUAL-BIN SHEET FEEDER LQP45		1800	0	1440	1295	1225	1170	10/5/87
LQP45-TR	FORMS TRACTOR FOR LQP45		350	0	280	250	240	230	10/5/87
LVP16-AA	6 PEN COLOR GRAPHICS PLOTTER		2200	1	1759	1586	1496	1428	8/3/87
LA10X-AA	COURIER-10 ROM CART 240/40CPS		79	0	63	58	53	53	8/3/87
LA10X-AB	COURIER-12 ROM CART 240/40CPS		79 ·	- 0	63	58	53	53	8/3/87
LA10X-AC	GOTHIC-12 ROM CART 240/40 CPS		79	0	- 63	58	53	53	8/3/87
LA10X-AD	ORATOR-10 ROM CART 240/40 CPS		79	0	63	58	53	53	8/3/87
LA10X-AE	SYMBOL-10 ROM CART 240/40 CPS		79	0 .	63	58	53	53	8/3/87
LA10X-AF	GOTHIC-10 ROM CART 240/40 CPS		79	0	63	58	- 53	53	8/3/87
LA10X-AK	BLANK ROM CARTRIDGE		79	0	63	58	53	53	8/3/87
LA10X-AP	ITALICS-10 ROM CART 240/40 CPS		79 79	0	63	58 58	53 53	53 53	8/3/87 8/3/87
LA10X-AR LA10X-EB	DEC TECH-10 ROM CART 240/40 LA100 4K BUFFER		383	0	63 305	278	263	247	8/3/87
LA10X-EL	LA100 TRACTORS		137	. 0	110	100	95	89	8/3/87
LA10X-EP	LA210(ONLY)PARALLEL INTERFACE		100	ő	79	74	68	63	8/3/87
LA10X-FL	MULTIFONT ADAPTOR OPTION		184	0.	147	131	126	121	8/3/87
LA10X-JA	COUR-10 MULT OVLY CART 240/40		79	0	63	58	53	53	8/3/87
LA10X-JB	COUR-12 MULT OVLY CART 240/40		79	0	63	58	53	53	8/3/87
LA10X-JC	GOTH-12 MULT OVLY CART 240/40		79	0	63	58	53	53	8/3/87
LA10X-JD	ORAT-10 MULT OVLY CART 240/40		79	0	63	58	53	53	8/3/87
LA10X-JF	GOTH-10 MULT OVLY CART 240/40		79	0	63	58	53	53	8/3/87
LA10X-JN	VT100 LINE DRAW-10CART 240/40		79	0	63	58	53	53	8/3/87
LA10X-JP	VT100 LINE DRAW-12CART 240/40		79 70	0	63	58	53	53	8/3/87
LAIOX-JR	VT100 LINE DRAW-10CART 240/80 LA10X-LA AND LA10X-LD		79	0	63 95	58 84	53 79	. 53 74	8/3/87 8/3/87
LA10X-LE LA10X-LF	LA10X-LA AND LA10X-LD  LA10X-AP AND LA10X-LC		115 115	0	95	84	79	74	8/3/87
LAIOX-LH	LA210 IBM COMPATIBILITY KIT		209	0	168	152	142	137	8/3/87
LA10X-SF	LA100 SIGL TRAY CUT SHEET FOR		236	Ŏ	236	236	236	236	8/3/87
LA12X-AL	LA120 20mA CURRENT LOOP OPT		147	0	116	105	100	95	8/3/87
LA12X-BB	LA120 PARALLEL INTERFACE		89	Ö	74	63	63	<b>58</b>	8/3/87
LA12X-BL	LA120 NUMERIC KEYPAD		95	ŏ	74	68	63	63	8/3/87
LA12X-CL	LA120 10 FT EIA CABLE		63	ŏ	53	47	42	42	8/3/87
LA12X-DL	LA120 4K BUFFER		357	Ö.	284	257	242	231	8/3/87
LA12X-FL	CANADIAN (FRENCH) CHAR SET		147	0	116	105	100	95	8/3/87
LA12X-LT	LA120 LOW-TEAR TRACTOR		310	0	247	221	210	200	8/3/87
LA12X-RL	APL CHAR SET(KEYCAPS & ROM)		147	0	116	105	100	95	8/3/87
LA12X-SL	EUR CHAR SET(KEYCAPS & ROM)		147	0	116	105	100	95	8/3/87
LA12X-TL	EUR APL CHAR SET W/O KEYCAPS		137	0	110	100	95	89	8/3/87
LA21X-BT	LA210 BIDIRECTIONAL TRACTORS		257	0	205	184	173	168	8/3/87
LA21X-SF	LA210 SINGLE TRAY SHEETFEEDER	- 1	625	. 0	499	451	425	404	8/3/87
LAX12-RL	LA12 LARGE ROLL PAPER HOLDER		131	0	105	95	89	84	8/3/87
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#### OEM VOLUME TERMINALS DISCOUNT AGREEMENT PRICE LIST

		US	UNIT	ANNUA	L QUANTITY			EFF.
MODEL	DESCRIPTION	CLP	CNT	50-99	100-199	200-499	500+	DATE
VT1XX-AB	ADVANCED VIDEO OPTION	32	0	25	25	25	25	8/3/87
VT1XX-CB	VT100 TO VT125 UPGRADE KIT	63	1	50	50	50	50	8/3/87
VT1XX-CE	VT100-AA/AB-VT100-WA/WB CONV	32	0	25	25	25	25	8/3/87
VT220-D2	VT220 MONITOR, 120V, WHITE PHOS	609	1	515	509	467	410*	8/3/87
VT220-E2	VT220 MONITOR, 120V, GREEN PHOS	609	1	515	509	467	410*	8/3/87
VT220-F2	VT220 MONITOR, 120V, AMBER PHOS	609	1	515	509	467	410*	8/3/87
VT22K-AA	KBD,PLUG,VT220 DOC US/CANADA	226	0	179	163	152	147*	8/3/87
VT22K-BA	VT220 WP COUNTRY KIT-USA/CAN	226	0	179	163	152	147*	8/3/87
VT240-A2	VT240 MONITOR/SYS. 120V,WHITE	2079	1	1664	1496	1412	1349	8/3/87
VT240-B2	VT240 MONITOR/SYS. 120V,GREEN	2079	1	1664	1496	1412	1349	8/3/87
VT240-C2	VT240 MONITOR/SYS. 120V,AMBER	2079	1	1664	1496	1412	1349	8/3/87
VT241-AA	VT241 MONITOR/SYS. 120V,COLOR	3129	1	2504	2252	2126	2032	8/3/87
VT24K-AA	KBD,PLUG,VT240/1 DOC US/CANADA	226	0	179	163	152	147	8/3/87
VT24K-BA	VT240/1 WP COUNTRY KIT-US/CAN	226	0	179	163	152	147	8/3/87
VT24X-AA	VT240/1 300/1200 INTEGRL MODEM	520	0	415	373	352	336	8/3/87
	NORTH AMERICAN MODELS OF THE VT320				,			
VT320-AA	VT320 TEXT TERM., 120V, WHITE	545	1	435	390	370	355	8/24/87
	W/FIXED POWER CORD, STD. ENGLISH KEYBOARD, DEC 423 MMJ							
	COMM. PORT, FCC CLASS A							
VT320-BA	SAME AS VT320-AA, EXCEPT GREEN	545	1	435	390	370	355	8/24/87
VT320-CA	SAME AS VT320-AA, EXCEPT AMBER	545	1	435	390	370 370	355	8/24/87
VT320-DA	SAME AS VT320-AA, EXCEPT W/WPS ENGLISH KEYBOARD	545	1	435	390	370	355	8/24/87
VT320-EA	SAME AS VT320-AA, EXCEPT GREEN	545	1	435	390	370	355	8/24/87
	& W/WPS ENGLISH KEYBOARD							
VT320-FA	SAME AS VT320-AA, EXCEPT AMBER & W/WPS ENGLISH KEYBOARD	545	1	435	390	370	355	8/24/87
	INTERNATIONAL MODELS OF THE VT320							
VT320-GA	VT320 TEXT TERM., 120V, WHITE	595	1	475	430	405	385	8/24/87
11520 011	W/DETACHABLE POWER CORD, STD.	373	•	5	150	100	505	0/2//0/
	ENGLISH KEYBOARD, DEC423 MMJ &							
1777200 111	RS232 COMM. PORTS, FCC CLASS B	205		456	420	405	205	0/24/05
VT320-HA VT320-JA	SAME AS VT320-GA, EXCEPT GREEN SAME AS VT320-GA, EXCEPT AMBER	595 595	1 1	475 475	430 430	405 405	385 385	8/24/87 8/24/87
VT320-JA	SAME AS VT320-GA, EXCEPT W/WPS	595	1	475	430	405	385	8/24/87
	ENGLISH KEYBOARD	0,0						
VT320-PA	SAME AS VT320-GA, EXCEPT GREEN & W/WPS ENGLISH KEYBOARD	595	1	475	430	405	385	8/24/87
VT320-RA	SAME AS VT320-GA, EXCEPT AMBER	595	1	475	430	405	385	8/24/87
VT3XX-CA	& W/WPS ENGLISH KEYBOARD VT320 TILT/SWIVEL BASE	20	0	15	15	15	15	8/24/87
VT330-AA	GRAPHICS VIDEO TERM. 120V, WHITE	1990	1	1591	1433	1355	1292	8/3/87
V 1330-AA	W/STD KEYBD., POWER CORD & DOC	1990	1	1371	1433	1555		0/3/0/
VT330-BA	GRAPHICS VIDEO TERM, 120V, GREEN W/STD KEYBD., POWER CORD & DOC	1990	1	1591	1433	1355	1292	8/3/87
VT330-CA	GRAPHICS VIDEO TERM, 120V, AMBER	1990	1	1591	1433	1355	1292	8/3/87
VT330-DA	W/STD KEYBD., POWER CORD & DOC GRAPHICS VIDEO TERM,120V,WHITE	1990	1	1591	1433	1355	1292	8/3/87
V1330-DA	W/WPS+ KEYBD, POWER CORD & DOC	1990	1	1371	1433	1333	1272	6/3/6/
VT330-EA	GRAPHICS VIDEO TERM,120V,GREEN	1990	1	1591	1433	1355	1292	8/3/87
VT330-FA	W/WPS+ KEYBD, POWER CORD & DOC GRAPHICS VIDEO TERM,120V,AMBER	1990	1	1591	1433	1355	1292	8/3/87
, 1550-1 A	W/WPS+ KEYBD, POWER CORD & DOC	1,7,0	•					
VT340-AA	COLOR GRAPHICS VIDEO TERM.120V	2935	1	2347	21,11	1995	1906	8/3/87
VT340-DA	W/STD KEYBD, POWER CORD & DOC. COLOR GRAPHICS VIDEO TERM 120V	2935	1	2347	2111	1995	1906	8/3/87
	W/WPS+ KEYBD, POWER CORD & DOC		-	/-	· - ,			

<sup>\*</sup> PRICING APPLIES TO AN ANNUAL QUANTITY LEVEL OF 500-1999 VT220 UNITS

#### OEM VOLUME TERMINALS DISCOUNT AGREEMENT PRICE LIST

		US	UNIT		QUANTITY			EFF.
MODEL	DESCRIPTION	CLP	CNT	50-99	100-199	200-499	500+	DATE
DTC01-AA	DECTALK TXT TO SPEECH TERMINAL	4200	1	3360	3024	2856	2730	8/3/87
DTC03-AA	DECTALK MULTILINE(8)TXT TO SP	28560	8	22848	20564	19420	18564	8/3/87
DTC03-AM	DECTALK MODULE FOR SYS INTEGR	3570	1	2856	2573	2426	2321	8/3/87
DTC03-SC	DECTALK - DUAL LINE TERMINAL	9765	2	7812	7030	6641	6347	8/3/87
	COMPONENT PARTS ORDERING FOR VT330's							
	AND VT340's TERMINAL, KEYBOARD & POWER CORD							
VT330-A2	GRAPHICS VIDEO TERM,120V,WHITE	1780	1	1423	1281	1213	1155	8/3/87
	w/o KEYBD., POWER CORD or DOC.							
VT330-B2	GRAPHICS VIDEO TERM, 120V, GREEN	1780	1	1423	1281	1213	1155	8/3/87
	w/o KEYBD., POWER CORD or DOC.							
VT330-C2	GRAPHICS VIDEO TERM, 120V, AMBER	1780	1	1423	1281	1213	1155	8/3/87
	w/o KEYBD., POWER CORD or DOC.							
VT340-A2	COLOR GRAPHICS VIDEO TERM 120V	2725	1	2179	1964	1853	1769	8/3/87
	w/o KEYBD., POWER CORD or DOC.							
LK201-NA	KEYBD-US/UK. (VT330,VT340)	210	0	168	152	142	137	8/3/87
LK201-PA	KEYBD-US/UK.WPS+ (VT330,VT340)	210	0	168	152	142	137	8/3/87
BN19R-1K	POWER CORD, RIGHT ANGLE, US/CAN	11	0	8	7	7	6	8/3/87
	for VT330 & VT340							
VT3XX-AA	ENGLISH LEGEND TEMPLATE VT330	11	0	8	7	7	6	8/3/87
	& VT340. SUITABLE FOR UPGRADING							
	AN LK201 to A VT330/340 KEYBD.							
	* PRICING APPLIES TO AN ANNUAL							
	OUANTITY LEVEL OF 500-1999		*					
	VT220 UNITS							

#### END USER VOLUME TERMINALS DISCOUNT AGREEMENT PRICE LIST

		US	UNIT	ANNUAL	QUANTITY	LEVELS		EFF.
MODEL.	DESCRIPTION	CLP	CNT	50-99100-1		200-499	500+	DATE
LA75 CA	250/125/42/32 CPS PRINTER,120V	835	1	683	641	609	583	8/3/87
LA75P CA	LA75 W/PARRALLEL INTER., 120V	835	i	683	641	609	583	8/3/87
LA75X SF	LA75 SINGLE-BIN SHEET-FEEDER	394	0	325	305	289	278	8/3/87
LA100 BA	KSR W/KEYPAD, TRACTORS, CABLE	2515	1	2063	1937	1837	1759	8/3/87
LA100 BB	BAJ W/INTL CHAR SET. KEYCAPS	2515	i	2063	1937	1837	1759	8/3/87
LA100-CA	BA W/MULTIFONT OPTION	2620	i	2147	2016	1911	1832	8/3/87
LA100-CB	BB W/MULTIFONT OPTION	2620	i	2147	2016	1911	1832	8/3/87
LA120-DA	PEDESTAL KSR W/UNIV PS,KEYPAD	3045	1	2499	2347	2221	2132	8/3/87
LA210-AA	DEC/IBM RO MULTIMODE PRINTER	1675	- 1	1376	1292	1223	1171	8/3/87
LJ250-CA	COMPANION COLOR PRINTER SERIAL	1695	1	1390	1305	1235	1185	8/24/87
LJ252-CA	COMPANION COLOR PTRT. PARALLEL	1695	i	1390	1305	1235	1185	8/24/87
LN03-AA	8 PAGE/MUNUTE TABLE TOP LASER	2895	1	2375	2230	2115	2025	8/24/87
LN03S-AA	LN03 W/FULL BIT-MAP GRAPHICS	3995	1	3275	3075	2995	2795	8/24/87
LN03S-UA	UPGRADE KIT FOR LNO3	1095	. 1	900	845	800	765	8/24/87
LN03R-AA	8PPM POSTSCRIPT PTR, USA	6610	1	5418	5087	4825	4625	8/3/87
LN03R-UA	LN03/S TO LN03R CONVERSION KIT	2995	1	2455	2305	2185	2095	8/24/87
LOP45-AA	45CPS LETTER QUAL PNTR 120V/60	2800	1	2295	2155	2045	1960	10/5/87
LQP4X-S3	DUAL-BIN SHEET FEEDER LOP45	1800	ō	1475	1385	1315	1260	10/5/87
LQP45-TR	FORMS TRACTOR FOR LQP45	350	Ö	285	270	255	245	10/5/87
LVP16-AA	6 PEN COLOR GRAPHICS PLOTTER	2200	1	1806	1696	1607	1538	8/3/87
LA10X-AA	COURIER-10 ROM CART 240/40CPS	79	0	63	63	58	58	8/3/87
LA10X-AB	COURIER-12 ROM CART 240/40CPS	79	Ō	63	63	58	58	8/3/87
LA10X-AC	GOTHIC-12 ROM CART 240/40 CPS	79	Ō	63	63	58	58	8/3/87
LA10X-AD	ORATOR-10 ROM CART 240/40 CPS	79	0	63	63	58	58	8/3/87
LA10X-AE	SYMBOL-10 ROM CART 240/40 CPS	79	0	63	63	58	58	8/3/87
LA10X-AF	GOTHIC-10 ROM CART 240/40 CPS	79	0	63	63	58	58	8/3/87
LA10X-AK	BLANK ROM CARTRIDGE	79	0	63	63	58	58	8/3/87
LA10X-AP	ITALICS-10 ROM CART 240/40 CPS	. 79	0	63	63	58	58	8/3/87
LA10X-AR	DEC TECH-10 ROM CART 240/40	79	0	63	63	58	58	8/3/87
LA10X-EB	LA100 4K BUFFER	383	0	315	294	278	268	8/3/87
LA10X-EL	LA100 TRACTORS	137	0	110	105	100	95	8/3/87
LA10X-EP LA10X-FL	LA210(ONLY)PARALLEL INTERFACE MULTIFONT ADAPTOR OPTION	100 184	0	84 152	79 142	74 127	68	8/3/87
LA10X-FL LA10X-JA	COUR-10 MULT OVLY CART 240/40	18 <del>4</del> 79	0	63	63	58	131 58	8/3/87 8/3/87
LAIOX-JB	COUR-12 MULT OVLY CART 240/40	79 79	0	63	63	58	58	8/3/87
LA10X-JC	GOTH-12 MULT OVLY CART 240/40	79	ŏ	63	63	58	58	8/3/87
LA10X-JD	ORAT-10 MULT OVLY CART 240/40	79	ŏ	63	63	58	58	8/3/87
LA10X-JF	GOTH-10 MULT OVLY CART 240/40	79	Ŏ	63	63	58	58	8/3/87
LA10X-JN	VT100 LINE DRAW-10CART 240/40	79	Ŏ.	63	63	58	58	8/3/87
LA10X-JP	VT100 LINE DRAW-12CART 240/40	79	0	63	63	58	58	8/3/87
LA10X-JR	VT100 LINE DRAW-10CART 240/80	79	0	63	63	58	58	8/3/87
LA10X-LE	LA10X-LA AND LA10X-LD	115	0	100	89	84	79	8/3/87
LA10X-LF	LA10X-AP AND LA10X-LC	115	0	100	89	84	79	8/3/87
LA10X-LH	LA210 IBM COMPATIBILITY KIT	209	0	173	157	152	147	8/3/87
LA10X-SF	LA100 SIGL TRAY CUT SHEET FOR	236	0	236	236	236	236	8/3/87
LA12X-AL	LA120 20mA CURRENT LOOP OPT	147	0	121	116	105	105	8/3/87
LA12X-BB	LA120 PARALLEL INTERFACE	89	0	74	68	63	63	8/3/87
LA12X-BL	LA120 NUMERIC KEYPAD	95	0	79	74	68	68	8/3/87
LA12X-CL	LA120 10 FT EIA CABLE	63	0	53	47	47	42	8/3/87
LA12X-DL	LA120 4K BUFFER	357	0	294	273	263	252	8/3/87
LA12X-FL	CANADIAN (FRENCH) CHAR SET	147	0	121	116	105	105	8/3/87
LA12X-LT	LA120 LOW-TEAR TRACTOR	310	0	252	236	226	215	8/3/87
LA12X-RL	APL CHAR SET(KEYCAPS & ROM)	147	0	121	116	105	105	8/3/87
LA12X-SL	EUR CHAR SET(KEYCAPS & ROM)	147	0	121	- 116	105	105	8/3/87
LA12X-TL	EUR APL CHAR SET W/O KEYCAPS	137	0	110	105	100	95	8/3/87
LA21X-BT	LA210 BIDIRECTIONAL TRACTORS	257	0	210	200	189	178	8/3/87
LA21X-SF	LA210 SINGLE TRAY SHEETFEEDER	625	0	515	483	457	435	8/3/87
LAX12-RL	LA12 LARGE ROLL PAPER HOLDER	131	0	110	100	95	95	8/3/87

#### END USER VOLUME TERMINALS DISCOUNT AGREEMENT PRICE LIST

\text{YITAX-CE} YITOO TYT23 UPGRADE KIT	MODEL	DESCRIPTION	US CLP	UNIT	ANNUAI 50-99	. QUANTITY I 100-199	LEVELS 200-499	500+	EFF. DATE
\text{VITIX-CE} \text{VITION TO VITIZS UPGRADE RITT. \( \text{ is } \) is 0  50  50  50  50  50  50  50  50  50  50  50  50  725  2	VT1YY.AR	ADVANCED VIDEO OPTION	27	0	25	25	25	25	8/3/87
YT128-CE									8/3/87
VT220-E2									8/3/87
VT220-E2  VT220 MONITOR, 120V, GREEN PRIOS  669 1 515 599 467 410° 83  VT224A-A  KRD_PLUC, VT220 BOC USCANADA  VT226 MONITOR, 120V, AMBER PRIOS  669 1 515 599 467 410° 83  VT224A-A  KRD_PLUC, VT220 BOC USCANADA  VT226 WP COUNTRY KIT-USA/CAN  226 0 179 163 152 147° 8/3  VT240-A2  VT240 MONITORSYS: 120V, WHITE  279 1 1706 1601 1517 1454 8/3  VT240-B2  VT240 MONITORSYS: 120V, CREEN 2079 1 1706 1601 1517 1454 8/3  VT244-A2  VT240 MONITORSYS: 120V, CREEN 2079 1 1706 1601 1517 1454 8/3  VT244-AA  VT241 MONITORSYS: 120V, COLOR  3129 1 2567 2410 2284 2189 8/3  VT244-AA  VT240 MONITORSYS: 120V, COLOR  3129 1 2567 2410 2284 2189 8/3  VT24K-AA  VT2401 WP COUNTRY KIT-USCAN  226 0 184 173 163 158 8/3  VT24K-AA  VT2401 WP COUNTRY KIT-USCAN  226 0 184 173 163 158 8/3  VT24K-AA  VT2401 300/1200 INTEGRL MODEM  520 0 425 399 378 362 8/3  NORTH AMBERICAN MODELS OF THE VT320  VT320-AA  VT320 TEXT TERM, 120V, WHITE  WP CHARLES AND ARE ADDITED AND AR	VT220-D2	VT220 MONITOR 120V WHITE PHOS	600	1	515	500	467	410*	8/3/87
VT220-F22 VT220 MONITOR, 120V, AMBER PHOS 609 1 515 509 467 410* 8/3 VT22E-AA KBD_PLUG, VT220 DOC USCANADA 226 0 179 163 152 147* 8/3 VT22E-RA VT220 WP COUNTRY KIT-USA/CAN 226 0 179 163 152 147* 8/3 VT22E-RA VT220 WP COUNTRY KIT-USA/CAN 226 0 179 163 152 147* 8/3 VT240-A2 VT240 MONITORISYS, 120V, GREEN 2079 1 1706 1601 1517 1454 8/3 VT240-C2 VT240 MONITORISYS, 120V, GREEN 2079 1 1706 1601 1517 1454 8/3 VT240-C2 VT240 MONITORISYS, 120V, AMBER 2079 1 1706 1601 1517 1454 8/3 VT240-C2 VT240 MONITORISYS, 120V, AMBER 2079 1 1706 1601 1517 1454 8/3 VT240-C2 VT240 MONITORISYS, 120V, AMBER 2079 1 1706 1601 1517 1454 8/3 VT244-AA VT241 MONITORISYS, 120V, AMBER 2079 1 1706 1601 1517 1454 8/3 VT244-C2 VT240 MONITORISYS, 120V, AMBER 2079 1 1706 1601 1517 1454 8/3 VT244-C2 VT240 MP COUNTRY KIT-US/CAN 226 0 184 173 163 158 8/3 VT244-AA VT2401 3001200 INTEGRIL MODEM 520 0 425 399 378 362 8/3 NORTH AMERICAN MODELS OF THE VT320 NORTH AMERICAN MODELS OF THE VT320 MP WIFIXED POWER CORD, STD. WIFIXED P									8/3/87
VT226-BA VT226 WP COUNTRY KIT-USA/CAN VT246-B2 VT246 MONITOR/SYS. 120V, WHITE 2079 1 1706 1601 1517 1454 8/3 VT246-B2 VT246 MONITOR/SYS. 120V, GREEN 2079 1 1706 1601 1517 1454 8/3 VT246-B2 VT246 MONITOR/SYS. 120V, GREEN 2079 1 1706 1601 1517 1454 8/3 VT246-B2 VT246 MONITOR/SYS. 120V, GREEN 2079 1 1706 1601 1517 1454 8/3 VT248-BA VT248 MONITOR/SYS. 120V, GREEN 2079 1 1706 1601 1517 1454 8/3 VT248-BA VT249 MONITOR/SYS. 120V, GREEN 2079 1 1706 1601 1517 1454 8/3 VT248-BA VT249 MONITOR/SYS. 120V, GREEN 2079 1 1706 1601 1517 1454 8/3 VT248-BA VT240/1 3001/200 INTEGRL MODEM 226 0 184 173 163 158 8/3 VT248-BA VT240/1 3001/200 INTEGRL MODEM 220 0 425 399 378 802 8/3 VT248-BA VT240/1 3001/200 INTEGRL MODEM 220 0 425 399 378 802 8/3 VT240-BA VT240/1 3001/200 INTEGRL MODEM 220 0 425 399 378 802 8/3 VT240-BA VT240/1 3001/200 INTEGRL MODEM 220 0 425 399 378 802 8/3 VT240-BA VT240/1 3001/200 INTEGRL MODEM 220 0 425 399 378 802 8/3 VT240-BA VT240/1 3001/200 INTEGRL MODEM 220 0 425 399 378 802 803 803 802 VT320-BA VT320-BA VT320-BA SAME SA VT3									8/3/87
VT224-AA VT240 WP COUNTRY KIT-USA/CAN	SUTTO THE A.A.	MAD DI HO WEARA DOG HOGANADA	224		170	162		1.474	0/2/05
VT240-B2 VT240 MONITOR/SYS. 120V, AMBER 2079 1 1706 1601 1517 1454 8/3 VT241-AA VT241 MONITOR/SYS. 120V, COLOR 3129 1 2567 2410 2284 2189 8/3 VT241-AA VT241 MONITOR/SYS. 120V, COLOR 3129 1 2567 2410 2284 2189 8/3 VT241-AA VT241 MONITOR/SYS. 120V, COLOR 3129 1 2567 2410 2284 2189 8/3 VT241-AA VT241 MONITOR/SYS. 120V, COLOR 3129 1 2567 2410 2284 2189 8/3 VT241-AA VT240/1 300/1200 INTEGRI, MODEM 226 0 184 173 163 158 8/3 VT24X-AA VT240/1 300/1200 INTEGRI, MODEM 520 0 425 399 378 362 8/3 VT24X-AA VT240/1 300/1200 INTEGRI, MODEM 520 0 425 399 378 362 8/3 VT320-AA VT320 TEXT TERM. 120V, WHITE 545 1 445 420 400 380 8/2 VT320-AA VT320 TEXT TERM. 120V, WHITE 545 1 445 420 400 380 8/2 VT320-AA SAME AS VT320-AA, EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-AA, EXCEPT 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-AA, EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-AA, EXCEPT 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-AA, EXCEPT MERE 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-AA, EXCEPT SAME 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-AA, EXCEPT BABER 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-AA, EXCEPT BABER 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-AA, EXCEPT BABER 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-AA, EXCEPT BABER 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-BA EXCEPT BABER 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-BA EXCEPT BABER 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-BA EXCEPT BABER 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-BA EXCEPT BABER 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-BA EXCEPT BABER 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-BA EXCEPT BABER 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-BA EXCEPT BABER 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-BA EXCEPT BABER 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-BA EXCEPT BABER 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-BA EXCEPT BABER 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-BA EXCEPT BABER 545 1 445 420 400 380 8/2 V									8/3/87 8/3/87
VT7240-E2 VT240 MONITOR/SYS. 120V.AMBER 2079 1 1706 1601 1517 1454 8/3 VT241-AA VT241 MONITOR/SYS. 120V.COLOR 3129 1 2567 2410 2284 2189 8/3 VT241-AA VT241 MONITOR/SYS. 120V.COLOR 3129 1 2567 2410 2284 2189 8/3 VT241-AA VT241 MONITOR/SYS. 120V.COLOR 3129 1 2567 2410 2284 2189 8/3 VT241-AA VT240/1 MONITOR/SYS. 120V.COLOR 3129 1 2567 2410 2284 2189 8/3 VT241-AA VT240/1 MONITOR/SYS. 120V.COLOR 3129 1 2567 2410 2284 2189 8/3 VT241-AA VT240/1 MONITOR/SYS. 120V.COLOR 3129 1 2567 2410 2284 2189 8/3 VT241-AA VT240/1 MONITOR/SYS. 120V.COLOR 3129 1 2567 2410 2284 2189 8/3 VT241-AA VT240/1 MONITOR/SYS. 120V.COLOR NORTH AMERICAN MODELS OF THE VT320 VT320-AA VT320 FAX TERM., 120V, WHITE WIFIXED FOWER CORD. STD SAME AS VT320-AA, EXCEPT CREEN SAME AS VT320-AA, EXCEPT AMBER SAME AS VT320-AA, EXCEPT CREEN SAME AS VT320-AA, EXCEPT GREEN SAME AS VT320-AA, EXCEPT GREEN SAME AS VT320-AA, EXCEPT GREEN SAME AS VT320-AA, EXCEPT CREEN SAME AS VT320-AA,	VT240-A2	VT240 MONITOR/SYS, 120V, WHITE	2079	1	1706	1601	1517	1454	8/3/87
VT240-C2 VT240 MONITORSYS. 120V, AMBER 2079 1 1706 1601 1517 1444 8/3 VT241-AA VT241 MONITORSYS. 120V, COLOR 3129 1 2567 2410 2284 2189 8/3 VT24K-AA KBD, PLUQ, VT240/1 DOC US/CANADA 226 0 184 173 163 158 8/3 VT24K-AA VT240/1 300/1200 INTEGRI. MODEM 520 0 425 399 378 362 8/3  VT24K-AA VT240/1 300/1200 INTEGRI. MODEM 520 0 425 399 378 362 8/3  NORTH AMERICAN MODELS OF THE VT320  VT320-AA VT320 TEXT TERM., 120V, WHITE 545 1 445 420 400 380 8/2 WINEXE POWER CORD, STD ENCILSH KEYBOARD DEC 423 MMJ COMM. PORT, FCC CLASS A SAME AS VT320-AA. EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-AA. EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-AA. EXCEPT CREEN 545 1 445 420 400 380 8/2 VT320-BA SAME SA VT320-AA. EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-BA SAME SA VT320-AA. EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-BA SAME SA VT320-AA. EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-BA SAME SA VT320-AA. EXCEPT AMBER 545 1 445 420 400 380 8/2 VT720-BA SAME SA VT320-AA. EXCEPT AMBER 545 1 445 420 400 380 8/2 VT720-BA SAME SA VT320-AA. EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-BA SAME SA VT320-AA. EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-BA SAME SA VT320-AA. EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-BA SAME SA VT320-AA. EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-BA SAME SA VT320-AA. EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-BA SAME SA VT320-AA. EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-BA SAME SA VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-BA SAME SA VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-BA SAME SA VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-BA SAME SA VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-BA SAME SA VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-BA SAME SA VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-BA SAME SA VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-BA SAME SA VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-BA SAME SA VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-BA SAME SA	VT240-B2		2079	- 1	1706	1601	1517	1454	8/3/87
VT24K-AA KBD,PLIG,VT240/I DOC US/CANADA 226 0 184 173 163 158 8/3 VT24K-BA VT40/I WP COUNTRY KIT-US/CAN 226 0 184 173 163 158 8/3 VT24K-BA VT240/I 300/1200 INTEGRL MODEM 520 0 425 399 378 362 8/3 NORTH AMERICAN MODELS OF THE VT320 VT320-AA MORTH AMERICAN MODELS OF THE VT320 VT320-AA SAME AS VT320-AA, EXCEPT GREEN 545 1 445 420 400 380 8/2 VT320-CA SAME AS VT320-AA, EXCEPT GREEN 545 1 445 420 400 380 8/2 VT320-CA SAME AS VT320-AA, EXCEPT GREEN 545 1 445 420 400 380 8/2 VT320-CA SAME AS VT320-AA, EXCEPT GREEN 545 1 445 420 400 380 8/2 VT320-CA SAME AS VT320-AA, EXCEPT GREEN 545 1 445 420 400 380 8/2 VT320-CA SAME AS VT320-AA, EXCEPT GREEN 545 1 445 420 400 380 8/2 VT320-CA SAME AS VT320-AA, EXCEPT GREEN 545 1 445 420 400 380 8/2 VT320-CA SAME AS VT320-AA, EXCEPT GREEN 545 1 445 420 400 380 8/2 VT320-CA SAME AS VT320-AA, EXCEPT GREEN 545 1 445 420 400 380 8/2 VT320-CA SAME AS VT320-AA, EXCEPT GREEN 545 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-AA, EXCEPT GREEN 545 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-AA, EXCEPT GREEN 545 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-AA, EXCEPT GREEN 545 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-AA, EXCEPT GREEN 545 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-AA, EXCEPT GREEN 545 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-AA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-FA SAME AS VT320-AA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-FA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-FA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-FA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-FA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-FA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-FA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT330-FA SAME AS VT320-GA EXCEPT GREEN 595 1 490 460 435 415 8/2 VT330-FA SAME AS VT320-GA EXCEPT GREEN 595 1 490 460 435 415 8/2 VT330-FA SAME AS VT320-GA EXCEPT GREEN 595 1 490 460 435 415 8/2 VT330-FA SAME AS VT320-GA EXCEPT GREEN 595 1 490 460 435 4	VT240-C2	VT240 MONITOR/SYS. 120V,AMBER	2079	1	1706	1601	1517	1454	8/3/87
VT24K-BA	VT241-AA	VT241 MONITOR/SYS. 120V,COLOR	3129	1	2567	2410	2284	2189	8/3/87
VT24K-BA	VT24K-AA	KBD.PLUG.VT240/1 DOC US/CANADA	226	0	184	173	163	158	8/3/87
NORTH AMERICÁN MODELS OF THE VT320  VT320-AA  VT320 TEXT TERM., 120V, WHITE  WFIKED POWER CORD, STD. ENGLISH KEYBOARD, DEC 423 MMJ COMM. PORT, FCC CLASS A  VT320-BA SAME AS VT320-AA, EXCEPT GREEN  SAME AS VT320-AA, EXCEPT GREEN  VT320-CA SAME AS VT320-AA, EXCEPT GREEN  SAME AS VT320-AA, EXCEPT GREEN  VT320-CA SAME AS VT320-AA, EXCEPT GREEN  WWYS ENGLISH KEYBOARD  VT320-BA SAME AS VT320-AA, EXCEPT GREEN  WWYS ENGLISH KEYBOARD  VT320-BA SAME AS VT320-AA, EXCEPT GREEN  WWYS ENGLISH KEYBOARD  VT320-BA SAME AS VT320-AA, EXCEPT GREEN  WWYS ENGLISH KEYBOARD  VT320-BA SAME AS VT320-AA, EXCEPT AMBER  WWYS ENGLISH KEYBOARD  VT320-BA SAME AS VT320-AA, EXCEPT AMBER  WWYS ENGLISH KEYBOARD  INTERNATIONAL MODELS OF THE VT320  VT320-BA SAME AS VT320-AA, EXCEPT AMBER  WDETACHABLE POWER CORD, STD ENGLISH KEYBOARD  VT320-BA SAME AS VT330-GA, EXCEPT GREEN  SAME AS VT330-GA, EXCEPT WAYS  SAME AS VT330-GA, EXCEPT GREEN  SAME AS VT330-GA, EXCEPT GREEN  SAME AS VT330-GA, EXCEPT GREEN  SAME AS VT330-GA, EXCEPT WAYS  SAME AS VT330									8/3/87
VT320-AA VT320 TEXT TERM., 120V, WHITE	VT24X-AA	VT240/1 300/1200 INTEGRL MODEM	520	0	425	399	378	362	8/3/87
W/FIXED POWER CORD. STD. ENGLISH KEYBOARD. DEC 423 MMJ COMM. PORT, FCC CLASS A VT320-CA SAME AS VT320-AA, EXCEPT CREEN 545 1 445 420 400 380 8/2 VT320-CA SAME AS VT320-AA, EXCEPT CREEN 545 1 445 420 400 380 8/2 VT320-CA SAME AS VT320-AA, EXCEPT CREEN 545 1 445 420 400 380 8/2 VWYPS ENGLISH KEYBOARD 545 1 445 420 400 380 8/2 VT320-ENGLISH KEYBOARD 545 1 445 420 400 380 8/2 VT320-ENGLISH KEYBOARD 545 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-AA, EXCEPT CREEN 545 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-AA, EXCEPT CREEN 545 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-AA, EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-AA, EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-AA, EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-AA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-FA SAME AS VT320-FA EXCEPT CREEN 595 1 490 460 435 415 8/2 VT320-FA SAME AS VT320-FA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-FA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-FA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-FA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-FA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-FA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-FA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-FA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-FA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-PA SAME AS VT320-FA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-PA SAME AS VT320-FA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-PA SAME AS VT320-FA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-PA SAME AS VT320-FA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-PA SAME AS VT320-FA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-PA SAME AS VT320-FA EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-PA SAME AS VT320-FA EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-PA SAME AS VT320-FA EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-PA SAME AS VT320-FA EXCEPT AMBER 595	7.5	NORTH AMERICAN MODELS OF THE VT320							
ENGLISH KEYBOARD, DEC 423 MMJ COMM, PORT, FCC CLASS A VT320-BA SAME AS VT320-AA, EXCEPT GREEN VT320-DA SAME AS VT320-AA, EXCEPT GREEN S45 1 445 420 400 380 8/2 VT320-DA SAME AS VT320-AA, EXCEPT MBER S45 1 445 420 400 380 8/2 VT320-DA SAME AS VT320-AA, EXCEPT GREEN S45 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-AA, EXCEPT GREEN S45 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-AA, EXCEPT GREEN S45 1 445 420 400 380 8/2 VT320-BA SAME AS VT320-AA, EXCEPT GREEN S45 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-AA, EXCEPT AMBER S45 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-AA, EXCEPT AMBER S45 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-AA, EXCEPT AMBER S47 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-AA, EXCEPT AMBER S47 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-GA, EXCEPT AMBER S59 1 490 460 435 415 8/2 VT320-GA SAME AS VT320-GA, EXCEPT AMBER S595 1 490 460 435 415 8/2 VT320-HA SAME AS VT320-GA, EXCEPT AMBER S595 1 490 460 435 415 8/2 VT320-NA SAME AS VT320-GA, EXCEPT AMBER S595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-GA, EXCEPT AMBER S595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-GA, EXCEPT AMBER S595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-GA, EXCEPT AMBER S595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-GA, EXCEPT AMBER S595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-GA, EXCEPT AMBER S595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-GA, EXCEPT AMBER S595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-GA, EXCEPT AMBER S595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-GA, EXCEPT AMBER S595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-GA, EXCEPT AMBER S595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-GA, EXCEPT AMBER S595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-GA, EXCEPT AMBER S595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-GA, EXCEPT AMBER S595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-GA, EXCEPT AMBER S595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-GA, EXCEPT AMBER S595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-GA, EXCEPT AMBER S595 1 490 460 435 415 8/2 VT320-PA SAME AS VT32	VT320-AA	VT320 TEXT TERM., 120V, WHITE	545	1	445	420	400	380	8/24/87
COMM. PORT, FCC CLASS A VT320-CA SAME AS VT320-AA, EXCEPT GREEN 545 1 445 420 400 380 8/2 VT320-CA SAME AS VT320-AA, EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-CA SAME AS VT320-AA, EXCEPT 545 1 445 420 400 380 8/2 VT320-CA SAME AS VT320-AA, EXCEPT 545 1 445 420 400 380 8/2 VT320-CA SAME AS VT320-AA, EXCEPT CAMBER 545 1 445 420 400 380 8/2 VT320-CA SAME AS VT320-CA, EXCEPT GREEN 545 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-CA, EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-CA, EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-CA, EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-CA, EXCEPT AMBER 545 1 445 420 400 380 8/2 VT320-FA SAME AS VT320-CA, EXCEPT AMBER 545 1 490 460 435 415 8/2 VT320-FA SAME AS VT320-CA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-FA SAME AS VT320-CA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-FA SAME AS VT320-CA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-CA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-CA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-PA SAME AS VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-PA SAME AS VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-PA SAME AS VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-PA SAME AS VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-PA SAME AS VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-PA SAME AS VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-PA SAME AS VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-PA SAME AS VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-PA SAME AS VT320-CA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-PA SAME AS VT320-CA, EXCEPT AMBER 595 1 490 460									
VT320-CA SAME AS VT320-AA, EXCEPT AMBER 545 1 445 420 400 380 8/2 W/WPS ENGLISH KEYBOARD 545 1 445 420 400 380 8/2 W/WPS ENGLISH KEYBOARD 545 1 445 420 400 380 8/2 W/WPS ENGLISH KEYBOARD 545 1 445 420 400 380 8/2 W/WPS ENGLISH KEYBOARD 545 1 445 420 400 380 8/2 W/WPS ENGLISH KEYBOARD 545 1 445 420 400 380 8/2 W/WPS ENGLISH KEYBOARD 545 1 445 420 400 380 8/2 W/WPS ENGLISH KEYBOARD 545 1 445 420 400 380 8/2 W/WPS ENGLISH KEYBOARD 545 1 445 420 400 380 8/2 W/WPS ENGLISH KEYBOARD 545 1 445 420 400 380 8/2 W/WPS ENGLISH KEYBOARD 545 1 445 420 400 380 8/2 W/WPS ENGLISH KEYBOARD 545 1 445 420 400 380 8/2 W/WPS ENGLISH KEYBOARD 545 1 445 420 400 380 8/2 W/WPS ENGLISH KEYBOARD 545 1 445 420 400 380 8/2 W/WPS ENGLISH KEYBOARD 545 1 490 460 435 415 8/2 W/WPS ENGLISH KEYBOARD 546 445 445 420 400 380 8/2 W/WPS ENGLISH KEYBOARD 545 1 490 460 435 415 8/2 W/WPS ENGLISH KEYBOARD 545 1 490 460 435 415 8/2 W/WPS ENGLISH KEYBOARD 546 440 440 440 440 440 440 440 440 440 4	+1								
VT320-DA SAME AS VT320-AA, EXCEPT WWPS ENGLISH KEYBOARD WWPS ENGLISH KEYBOARD SAME AS VT320-AA, EXCEPT GREEN S45 1 445 420 400 380 8/2 WWPS ENGLISH KEYBOARD SAME AS VT320-AA, EXCEPT AMBER S45 1 445 420 400 380 8/2 WWPS ENGLISH KEYBOARD SAME AS VT320-AA, EXCEPT AMBER S45 1 445 420 400 380 8/2 WWPS ENGLISH KEYBOARD SAME AS VT320-AA, EXCEPT AMBER S45 1 445 420 400 380 8/2 WWPS ENGLISH KEYBOARD STORE SAME AS VT320-AA, EXCEPT AMBER S45 1 445 420 400 380 8/2 WT320-GA WWPS ENGLISH KEYBOARD STORE S45 1 490 460 435 415 8/2 WWPS ENGLISH KEYBOARD DEC423 MMJ & RS322 COMM. PORTS, FCC CLASS B VT320-HA SAME AS VT320-GA, EXCEPT WWPS S95 1 490 460 435 415 8/2 WT320-HA SAME AS VT320-GA, EXCEPT WWPS S95 1 490 460 435 415 8/2 WT320-HA SAME AS VT320-GA, EXCEPT WWPS S95 1 490 460 435 415 8/2 WT320-HA SAME AS VT320-GA, EXCEPT WWPS S95 1 490 460 435 415 8/2 WT320-HA SAME AS VT320-GA, EXCEPT WWPS S95 1 490 460 435 415 8/2 WT320-HA SAME AS VT320-GA, EXCEPT MWBR S95 1 490 460 435 415 8/2 WT320-FA SAME AS VT320-GA, EXCEPT MWBR S95 1 490 460 435 415 8/2 WT320-FA SAME AS VT320-GA, EXCEPT MWBR S95 1 490 460 435 415 8/2 WT320-FA SAME AS VT320-GA, EXCEPT MWBR S95 1 490 460 435 415 8/2 WT330-FA SAME AS VT320-GA, EXCEPT MWBR S95 1 490 460 435 415 8/2 WT330-FA GRAPHICS VIDEO TERM 120V, WHITE S95 1 490 460 435 415 8/2 WT330-FA GRAPHICS VIDEO TERM 120V, WHITE S95 1 1632 1533 1454 1391 8/3 WT330-FA GRAPHICS VIDEO TERM 120V, WHITE S95 1 1632 1533 1454 1391 8/3 WT330-FA GRAPHICS VIDEO TERM 120V, WHITE S95 1 1631 1533 1454 1391 8/3 WT330-FA GRAPHICS VIDEO TERM 120V, WHITE S95 1 1631 1533 1454 1391 8/3 WT330-FA GRAPHICS VIDEO TERM 120V, WHITE S95 1 1631 1533 1454 1391 8/3 WT330-FA GRAPHICS VIDEO TERM 120V, WHITE S95 1 1631 1533 1454 1391 8/3 WT330-FA GRAPHICS VIDEO TERM 120V, WHITE S95 1 1631 1533 1454 1391 8/3 WT330-FA GRAPHICS VIDEO TERM 120V, WHITE S95 1 1631 1533 1454 1391 8/3 WT330-FA GRAPHICS VIDEO TERM 120V, WHITE S95 1 1631 1533 1454 1391 8/3 WT330-FA GRAPHICS VIDEO TERM 120V, WHITE S95 1 1631 1533 1454 1391 8/3 WT330-FA GRAPHICS VIDEO TERM 120V	VT320-BA	SAME AS VT320-AA, EXCEPT GREEN	545	1	445	420	400	380	8/24/87
WWPS ENGLISH KEYBOARD  YT320-FA SAME AS YT320-A, EXCEPT GREEN 545 1 445 420 400 380 8/2  WWPS ENGLISH KEYBOARD  INTERNATIONAL MODELS OF THE VT320  VT320-FA WWPS ENGLISH KEYBOARD  INTERNATIONAL MODELS OF THE VT320  VT320-GA WT320 TEXT TERM., 120V, WHITE 595 1 490 460 435 415 8/2  WT320-HA SAME AS VT320-A, EXCEPT AMBER 595 1 490 460 435 415 8/2  VT320-HA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2  VT320-HA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2  VT320-HA SAME AS VT320-GA, EXCEPT WPS 595 1 490 460 435 415 8/2  VT320-PA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2  ENGLISH KEYBOARD  VT320-RA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2  ENGLISH KEYBOARD  VT320-RA SAME AS VT320-GA, EXCEPT MABER 595 1 490 460 435 415 8/2  ENGLISH KEYBOARD  VT320-RA SAME AS VT320-GA, EXCEPT WPS 595 1 490 460 435 415 8/2  ENGLISH KEYBOARD  VT320-RA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2  ENGLISH KEYBOARD  VT320-RA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2  ENGLISH KEYBOARD  VT320-RA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2  WWPS ENGLISH KEYBOARD  VT330-RA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2  WWPS ENGLISH KEYBOARD  VT330-RA GRAPHICS VIDEO TERM, 120V, WHITE 1990 1 1632 1533 1454 1391 8/3  WSTD KEYBD, POWER CORD & DOC  VT330-BA GRAPHICS VIDEO TERM, 120V, WHERE 1990 1 1631 1533 1454 1391 8/3  WSTD KEYBD, POWER CORD & DOC  VT330-BA GRAPHICS VIDEO TERM, 120V, WHERE 1990 1 1631 1533 1454 1391 8/3  WWSTD KEYBD, POWER CORD & DOC  VT330-FA GRAPHICS VIDEO TERM, 120V, WHERE 1990 1 1631 1533 1454 1391 8/3  WWPS+ KEYBD, POWER CORD & DOC  VT330-FA GRAPHICS VIDEO TERM, 120V, AMBER 1990 1 1631 1533 1454 1391 8/3  WWPS+ KEYBD, POWER CORD & DOC  VT330-FA GRAPHICS VIDEO TERM, 120V, AMBER 1990 1 1631 1533 1454 1391 8/3  WWSTD KEYBD, POWER CORD & DOC  VT340-DA COLOR GRAPHICS VIDEO TERM, 120V AMBER 1990 1 1631 1533 1454 1391 8/3  WWSTD KEYBD, POWER CORD & DOC  VT340-DA COLOR GRAPHICS VIDEO TERM, 120V AMBER 1990 1 1631 1533 1454 1391 8	VT320-CA	SAME AS VT320-AA, EXCEPT AMBER	545	1	445	420	400	380	8/24/87
VT320-EA & WWPS ENGLISH KEYBOARD	VT320-DA	the contract of the contract o	545	1	445	420	400	380	8/24/87
VT320-FA	VT320-EA	SAME AS VT320-AA, EXCEPT GREEN	545	1	445	420	400	380	8/24/87
International models of the VT320	VT320-FA	SAME AS VT320-AA, EXCEPT AMBER	545	1	445	420	400	380	8/24/87
VT320-GA  VT320 TEXT TERM., 120V, WHITE  W/DETACHABLE POWER CORD, STD. ENGLISH KEYBOARD, DEC423 MMJ & RS322 COMM. PORTS, FCC CLASS B  VT320-HA  SAME AS VT320-GA, EXCEPT GREEN  VT320-HA  SAME AS VT320-GA, EXCEPT AMBER  VT320-NA  SAME AS VT320-GA, EXCEPT WWPS  SPS  1 490 460 435 415 8/2  VT320-NA  SAME AS VT320-GA, EXCEPT WWPS  SPS  1 490 460 435 415 8/2  VT320-NA  SAME AS VT320-GA, EXCEPT WWPS  SPS  1 490 460 435 415 8/2  VT320-NA  SAME AS VT320-GA, EXCEPT WWPS  SPS  1 490 460 435 415 8/2  VT320-PA  SAME AS VT320-GA, EXCEPT MABER  SPS  1 490 460 435 415 8/2  VT320-PA  SAME AS VT320-GA, EXCEPT AMBER  WWPS ENGLISH KEYBOARD  VT320-RA  SAME AS VT320-GA, EXCEPT AMBER  WWPS ENGLISH KEYBOARD  VT320-RA  SAME AS VT320-GA, EXCEPT AMBER  WWPS ENGLISH KEYBOARD  VT320-RA  GRAPHICS VIDEO TERM.120V, WHITE  SWSTD KEYBD., POWER CORD & DOC  VT330-BA  GRAPHICS VIDEO TERM.120V, GREEN  WSTD KEYBD., POWER CORD & DOC  VT330-CA  GRAPHICS VIDEO TERM.120V, AMBER  WSTD KEYBD., POWER CORD & DOC  VT330-DA  GRAPHICS VIDEO TERM.120V, WHITE  SWSTD KEYBD., POWER CORD & DOC  VT330-BA  GRAPHICS VIDEO TERM.120V, WHITE  SWSTD KEYBD., POWER CORD & DOC  VT330-BA  GRAPHICS VIDEO TERM.120V, WHITE  SWSTD KEYBD., POWER CORD & DOC  VT330-BA  GRAPHICS VIDEO TERM.120V, WHITE  SWSTD KEYBD., POWER CORD & DOC  VT330-BA  GRAPHICS VIDEO TERM.120V, WHITE  SWSTD KEYBD., POWER CORD & DOC  VT330-BA  WWPS+ KEYBD, POWER CORD & DOC  VT330-BA  CGRAPHICS VIDEO TERM.120V, WHITE  SWSTD KEYBD, POWER CORD & DOC  VT330-BA  COLOR GRAPHICS VIDEO TERM.120V  WYSS KEYBD, POWER CORD & DOC  VT340-DA  COLOR GRAPHICS VIDEO TERM.120V  WSTD KEYBD, POWER CORD & DOC  VT340-DA  COLOR GRAPHICS VIDEO TERM.120V  WSTD KEYBD, POWER CORD & DOC  VT340-DA  COLOR GRAPHICS VIDEO TERM.120V  VT340-DA  COLOR GRAPHICS VIDEO TERM.120V  WSTD KEYBD, POWER CORD & DOC  COLOR GRAPHICS VIDEO TERM.120V  VT340-DA  COLOR GRAPHICS VIDEO TERM.120V  V	ν.								
W/DETACHABLE POWER CORD. STD. ENGLISH KEYBOARD, DEC423 MMJ & RS232 COMM. PORTS, FCC CLASS B  VT320-HA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-NA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-NA SAME AS VT320-GA, EXCEPT WWPS 595 1 490 460 435 415 8/2 VT320-NA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-NA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-NA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-RA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-RA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-RA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-RA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1632 1533 1454 1391 8/3 VT330-AA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1632 1533 1454 1391 8/3 VT330-BA GRAPHICS VIDEO TERM.120V, GREEN 1990 1 1632 1533 1454 1391 8/3 VT330-CA GRAPHICS VIDEO TERM.120V, AMBER 1990 1 1631 1533 1454 1391 8/3 VT330-BA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1631 1533 1454 1391 8/3 VT330-BA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1631 1533 1454 1391 8/3 VT330-BA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1631 1533 1454 1391 8/3 VT330-BA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1631 1533 1454 1391 8/3 VT330-BA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1631 1533 1454 1391 8/3 VT330-BA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1631 1533 1454 1391 8/3 VT330-BA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1631 1533 1454 1391 8/3 VT330-BA GRAPHICS VIDEO TERM.120V, WHEEN 1990 1 1631 1533 1454 1391 8/3 VT330-BA GRAPHICS VIDEO TERM.120V, WHEEN 1990 1 1631 1533 1454 1391 8/3 VT330-BA GRAPHICS VIDEO TERM.120V AMBER 1990 1 1631 1533 1454 1391 8/3 VT330-BA GRAPHICS VIDEO TERM.120V 2935 1 2405 2258 2142 2053 8/3 VT340-BA COLOR GRAPHICS VIDEO TERM.120V 2935 1 2405 2258 2142 2053 8/3									
ENGLISH KEYBOARD, DEC423 MMJ & RS232 COMM. PORTS, FCC CLASS B SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-JA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-JA SAME AS VT320-GA, EXCEPT MPS 595 1 490 460 435 415 8/2 ENGLISH KEYBOARD 595 1 515 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	VT320-GA		595	1	490	460	435	415	·8/24/87
R8232 COMM. PORTS, FCC CLASS B VT320-HA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-NA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-NA SAME AS VT320-GA, EXCEPT W/WPS 595 1 490 460 435 415 8/2 ENGLISH KEYBOARD VT320-PA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-PA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-RA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-RA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-RA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-RA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1632 1533 1454 1391 8/3 W/STD KEYBD., POWER CORD & DOC VT330-BA GRAPHICS VIDEO TERM.120V, GREEN 1990 1 1632 1533 1454 1391 8/3 W/STD KEYBD., POWER CORD & DOC VT330-CA GRAPHICS VIDEO TERM.120V, AMBER 1990 1 1632 1533 1454 1391 8/3 W/STD KEYBD., POWER CORD & DOC VT330-BA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1631 1533 1454 1391 8/3 W/STD KEYBD., POWER CORD & DOC VT330-BA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1631 1533 1454 1391 8/3 W/WPS+ KEYBD, POWER CORD & DOC VT330-BA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1631 1533 1454 1391 8/3 W/WPS+ KEYBD, POWER CORD & DOC VT330-FA GRAPHICS VIDEO TERM.120V, AMBER 1990 1 1631 1533 1454 1391 8/3 W/WPS+ KEYBD, POWER CORD & DOC VT330-FA GRAPHICS VIDEO TERM.120V, AMBER 1990 1 1631 1533 1454 1391 8/3 W/WPS+ KEYBD, POWER CORD & DOC VT340-BA COLOR GRAPHICS VIDEO TERM.120V 2935 1 2405 2258 2142 2053 8/3 W/STD KEYBD, POWER CORD & DOC. VT340-BA COLOR GRAPHICS VIDEO TERM.120V 2935 1 2405 2258 2142 2053 8/3									
VT320-HA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-JA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-NA SAME AS VT320-GA, EXCEPT WWPS 595 1 490 460 435 415 8/2 ENGLISH KEYBOARD 595 1 490 460 435 415 8/2 SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 8/2 SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 8/2 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 SAME AS VT320-GA, EXCEPT WARRING TABLE									
VT320-JA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-NA SAME AS VT320-GA, EXCEPT WWPS 595 1 490 460 435 415 8/2 ENGLISH KEYBOARD VT320-PA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-RA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 VT320-RA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT320-RA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 VT330-RA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1632 1533 1454 1391 8/3 W/STD KEYBD., POWER CORD & DOC VT330-BA GRAPHICS VIDEO TERM.120V, GREEN 1990 1 1632 1533 1454 1391 8/3 W/STD KEYBD., POWER CORD & DOC VT330-CA GRAPHICS VIDEO TERM.120V, AMBER 1990 1 1632 1533 1454 1391 8/3 W/STD KEYBD., POWER CORD & DOC VT330-DA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1631 1533 1454 1391 8/3 W/STD KEYBD., POWER CORD & DOC VT330-BA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1631 1533 1454 1391 8/3 W/ST330-CA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1631 1533 1454 1391 8/3 W/ST330-BA GRAPHICS VIDEO TERM.120V, AMBER 1990 1 1631 1533 1454 1391 8/3 W/ST330-BA GRAPHICS VIDEO TERM.120V, AMBER 1990 1 1631 1533 1454 1391 8/3 W/WPS+ KEYBD, POWER CORD & DOC VT330-FA GRAPHICS VIDEO TERM.120V, AMBER 1990 1 1631 1533 1454 1391 8/3 W/WPS+ KEYBD, POWER CORD & DOC VT330-FA GRAPHICS VIDEO TERM.120V, AMBER 1990 1 1631 1533 1454 1391 8/3 W/WPS+ KEYBD, POWER CORD & DOC VT340-AA COLOR GRAPHICS VIDEO TERM.120V 2935 1 2405 2258 2142 2053 8/3 W/STD KEYBD, POWER CORD & DOC VT340-DA COLOR GRAPHICS VIDEO TERM.120V 2935 1 2405 2258 2142 2053 8/3	VT220 HA		505	,	400	460	425	415	8/24/87
VT320-NA SAME AS VT320-GA, EXCEPT W/WPS 595 1 490 460 435 415 8/2 ENGLISH KEYBOARD  VT320-PA SAME AS VT320-GA, EXCEPT GREEN 595 1 490 460 435 415 8/2 & W/WPS ENGLISH KEYBOARD  VT320-RA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 & W/WPS ENGLISH KEYBOARD  VT320-RA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 & W/WPS ENGLISH KEYBOARD  VT320-RA SAME AS VT320-GA, EXCEPT AMBER 595 1 490 460 435 415 8/2 & W/WPS ENGLISH KEYBOARD  VT330-RA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1632 1533 1454 1391 8/3 W/STD KEYBD., POWER CORD & DOC  VT330-BA GRAPHICS VIDEO TERM.120V, GREEN 1990 1 1632 1533 1454 1391 8/3 W/STD KEYBD., POWER CORD & DOC  VT330-CA GRAPHICS VIDEO TERM.120V, AMBER 1990 1 1632 1533 1454 1391 8/3 W/STD KEYBD., POWER CORD & DOC  VT330-DA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1631 1533 1454 1391 8/3 W/STD KEYBD. POWER CORD & DOC  VT330-EA GRAPHICS VIDEO TERM.120V, WHITE 1990 1 1631 1533 1454 1391 8/3 W/WPS+ KEYBD, POWER CORD & DOC  VT330-FA GRAPHICS VIDEO TERM.120V, GREEN 1990 1 1631 1533 1454 1391 8/3 W/WPS+ KEYBD, POWER CORD & DOC  VT330-FA GRAPHICS VIDEO TERM.120V, AMBER 1990 1 1631 1533 1454 1391 8/3 W/WPS+ KEYBD, POWER CORD & DOC  VT340-AA COLOR GRAPHICS VIDEO TERM.120V 2935 1 2405 2258 2142 2053 8/3 W/STD KEYBD, POWER CORD & DOC  VT340-DA COLOR GRAPHICS VIDEO TERM.120V 2935 1 2405 2258 2142 2053 8/3									8/24/87
ENGLISH KEYBOARD   SAME AS VT320-GA, EXCEPT GREEN   S95   1   490   460   435   415   8/2									8/24/87
## W/WPS ENGLISH KEYBOARD  SAME AS VT320-GA, EXCEPT AMBER  & W/WPS ENGLISH KEYBOARD  VT3XX-CA  VT320 TILT/SWIVEL BASE  20 0 15 15 15 15 15 8/2  VT330-AA  GRAPHICS VIDEO TERM.120V, WHITE  W/STD KEYBD., POWER CORD & DOC  VT330-BA  GRAPHICS VIDEO TERM,120V, GREEN  W/STD KEYBD., POWER CORD & DOC  VT330-CA  GRAPHICS VIDEO TERM,120V, AMBER  W/STD KEYBD., POWER CORD & DOC  VT330-DA  GRAPHICS VIDEO TERM,120V, AMBER  W/STD KEYBD., POWER CORD & DOC  VT330-DA  GRAPHICS VIDEO TERM,120V, WHITE  1990 1 1632 1533 1454 1391 8/3  W/STD KEYBD., POWER CORD & DOC  VT330-DA  GRAPHICS VIDEO TERM,120V, WHITE  1990 1 1631 1533 1454 1391 8/3  W/WPS+ KEYBD, POWER CORD & DOC  VT330-FA  GRAPHICS VIDEO TERM,120V, AMBER  W/WPS+ KEYBD, POWER CORD & DOC  VT330-FA  GRAPHICS VIDEO TERM,120V, AMBER  W/WPS+ KEYBD, POWER CORD & DOC  VT340-AA  COLOR GRAPHICS VIDEO TERM.120V  W/STD KEYBD, POWER CORD & DOC.  VT340-DA  COLOR GRAPHICS VIDEO TERM.120V  W/STD KEYBD, POWER CORD & DOC.  VT340-DA  COLOR GRAPHICS VIDEO TERM.120V  W/STD KEYBD, POWER CORD & DOC.  VT340-DA  COLOR GRAPHICS VIDEO TERM.120V  W/STD KEYBD, POWER CORD & DOC.  VT340-DA  COLOR GRAPHICS VIDEO TERM 120V  2935 1 2405 2258 2142 2053 8/3	V 1 320-IVA		393	. 1	490	400	433	413	0/24/0/
VT320-RA SAME AS VT320-GA, EXCEPT AMBER & W/WPS ENGLISH KEYBOARD  VT3XX-CA VT320 TILT/SWIVEL BASE 20 0 15 15 15 15 15 8/2  VT330-AA GRAPHICS VIDEO TERM.120V, WHITE WSTD KEYBD., POWER CORD & DOC WSTD KEYBD, POWER CORD & DOC WSTD KEYB	VT320-PA		595	1	490	460	435	415	8/24/87
& W/WPS ENGLISH KEYBOARD  VT3XX-CA	VT220 DA		505	1	400	: 460	135	415	8/24/87
VT330-AA	V I 32U-KA	· · · · · · · · · · · · · · · · · · ·			490	400	433	413	0/24/0./
W/STD KEYBD., POWER CORD & DOC VT330-BA GRAPHICS VIDEO TERM,120V, GREEN 1990 1 1632 1533 1454 1391 8/3 W/STD KEYBD., POWER CORD & DOC VT330-CA GRAPHICS VIDEO TERM,120V, AMBER 1990 1 1632 1533 1454 1391 8/3 W/STD KEYBD., POWER CORD & DOC VT330-DA GRAPHICS VIDEO TERM,120V, WHITE 1990 1 1631 1533 1454 1391 8/3  W/WPS+ KEYBD, POWER CORD & DOC VT330-EA GRAPHICS VIDEO TERM,120V, GREEN 1990 1 1631 1533 1454 1391 8/3 W/WPS+ KEYBD, POWER CORD & DOC VT330-FA GRAPHICS VIDEO TERM,120V, AMBER 1990 1 1631 1533 1454 1391 8/3 W/WPS+ KEYBD, POWER CORD & DOC VT340-AA COLOR GRAPHICS VIDEO TERM.120V 2935 1 2405 2258 2142 2053 8/3 W/STD KEYBD, POWER CORD & DOC. VT340-DA COLOR GRAPHICS VIDEO TERM 120V 2935 1 2405 2258 2142 2053 8/3	VT3XX-CA	VT320 TILT/SWIVEL BASE	20	0	15	- 15	15	15	8/24/87
VT330-BA GRAPHICS VIDEO TERM,120V,GREEN 1990 1 1632 1533 1454 1391 8/3 W/STD KEYBD., POWER CORD & DOC VT330-CA GRAPHICS VIDEO TERM,120V,AMBER 1990 1 1632 1533 1454 1391 8/3 W/STD KEYBD., POWER CORD & DOC VT330-DA GRAPHICS VIDEO TERM,120V,WHITE 1990 1 1631 1533 1454 1391 8/3 W/WPS+ KEYBD, POWER CORD & DOC VT330-EA GRAPHICS VIDEO TERM,120V,GREEN 1990 1 1631 1533 1454 1391 8/3 W/WPS+ KEYBD, POWER CORD & DOC VT330-FA GRAPHICS VIDEO TERM,120V,AMBER 1990 1 1631 1533 1454 1391 8/3 W/WPS+ KEYBD, POWER CORD & DOC VT340-AA COLOR GRAPHICS VIDEO TERM.120V 2935 1 2405 2258 2142 2053 8/3 W/STD KEYBD, POWER CORD & DOC. VT340-DA COLOR GRAPHICS VIDEO TERM 120V 2935 1 2405 2258 2142 2053 8/3	VT330-AA		1990	1	1632	1533	1454	1391	8/3/87
W/STD KEYBD., POWER CORD & DOC VT330-CA GRAPHICS VIDEO TERM,120V,AMBER 1990 1 1632 1533 1454 1391 8/3 W/STD KEYBD., POWER CORD & DOC VT330-DA GRAPHICS VIDEO TERM,120V,WHITE 1990 1 1631 1533 1454 1391 8/3  W/WPS+ KEYBD, POWER CORD & DOC VT330-EA GRAPHICS VIDEO TERM,120V,GREEN 1990 1 1631 1533 1454 1391 8/3  W/WPS+ KEYBD, POWER CORD & DOC VT330-FA GRAPHICS VIDEO TERM,120V,AMBER 1990 1 1631 1533 1454 1391 8/3  W/WPS+ KEYBD, POWER CORD & DOC VT340-AA COLOR GRAPHICS VIDEO TERM.120V 2935 1 2405 2258 2142 2053 8/3  W/STD KEYBD, POWER CORD & DOC. VT340-DA COLOR GRAPHICS VIDEO TERM 120V 2935 1 2405 2258 2142 2053 8/3	VT330-BA		1990	1	1632	1533	1454	1391	8/3/87
W/STD KEYBD., POWER CORD & DOC VT330-DA GRAPHICS VIDEO TERM,120V, WHITE 1990 1 1631 1533 1454 1391 8/3  W/WPS+ KEYBD, POWER CORD & DOC VT330-EA GRAPHICS VIDEO TERM,120V, GREEN 1990 1 1631 1533 1454 1391 8/3  W/WPS+ KEYBD, POWER CORD & DOC VT330-FA GRAPHICS VIDEO TERM,120V, AMBER 1990 1 1631 1533 1454 1391 8/3  W/WPS+ KEYBD, POWER CORD & DOC VT340-AA COLOR GRAPHICS VIDEO TERM.120V 2935 1 2405 2258 2142 2053 8/3  W/STD KEYBD, POWER CORD & DOC. VT340-DA COLOR GRAPHICS VIDEO TERM 120V 2935 1 2405 2258 2142 2053 8/3					1632		1454	1301	8/3/87
W/WPS+ KEYBD, POWER CORD & DOC VT330-EA GRAPHICS VIDEO TERM,120V, GREEN 1990 1 1631 1533 1454 1391 8/3 W/WPS+ KEYBD, POWER CORD & DOC VT330-FA GRAPHICS VIDEO TERM,120V, AMBER 1990 1 1631 1533 1454 1391 8/3 W/WPS+ KEYBD, POWER CORD & DOC  VT340-AA COLOR GRAPHICS VIDEO TERM.120V 2935 1 2405 2258 2142 2053 8/3 W/STD KEYBD, POWER CORD & DOC. VT340-DA COLOR GRAPHICS VIDEO TERM 120V 2935 1 2405 2258 2142 2053 8/3	V 1330-CA			1					
VT330-EA       GRAPHICS VIDEO TERM,120V,GREEN W/WPS+ KEYBD, POWER CORD & DOC       1990       1       1631       1533       1454       1391       8/3         VT330-FA       GRAPHICS VIDEO TERM,120V,AMBER W/WPS+ KEYBD, POWER CORD & DOC       1990       1       1631       1533       1454       1391       8/3         VT340-AA       COLOR GRAPHICS VIDEO TERM.120V W/STD KEYBD, POWER CORD & DOC.       2935       1       2405       2258       2142       2053       8/3         VT340-DA       COLOR GRAPHICS VIDEO TERM 120V       2935       1       2405       2258       2142       2053       8/3	VT330-DA	GRAPHICS VIDEO TERM, 120V, WHITE	1990	1	1631	1533	1454	1391	8/3/87
W/WPS+ KEYBD, POWER CORD & DOC VT330-FA GRAPHICS VIDEO TERM,120V,AMBER 1990 1 1631 1533 1454 1391 8/3 W/WPS+ KEYBD, POWER CORD & DOC  VT340-AA COLOR GRAPHICS VIDEO TERM.120V 2935 1 2405 2258 2142 2053 8/3 W/STD KEYBD, POWER CORD & DOC. VT340-DA COLOR GRAPHICS VIDEO TERM 120V 2935 1 2405 2258 2142 2053 8/3	UT220 E 4		1000	1	1621	1522	1.454	1201	8/3/87
VT330-FA GRAPHICS VIDEO TERM,120V,AMBER 1990 1 1631 1533 1454 1391 8/3 W/WPS+ KEYBD, POWER CORD & DOC  VT340-AA COLOR GRAPHICS VIDEO TERM.120V 2935 1 2405 2258 2142 2053 8/3 W/STD KEYBD, POWER CORD & DOC. VT340-DA COLOR GRAPHICS VIDEO TERM 120V 2935 1 2405 2258 2142 2053 8/3	V I 33U-EA		1990	1	1051	1333	1434	1371	0/3/0/
VT340-AA COLOR GRAPHICS VIDEO TERM.120V 2935 1 2405 2258 2142 2053 8/3 W/STD KEYBD, POWER CORD & DOC. VT340-DA COLOR GRAPHICS VIDEO TERM 120V 2935 1 2405 2258 2142 2053 8/3	VT330-FA	GRAPHICS VIDEO TERM, 120V, AMBER	1990	1	1631	1533	1454	1391	8/3/87
W/STD KEYBD, POWER CORD & DOC. VT340-DA COLOR GRAPHICS VIDEO TERM 120V 2935 1 2405 2258 2142 2053 8/3		WINTST REIDD, FUNER CURD & DUC							
VT340-DA COLOR GRAPHICS VIDEO TERM 120V 2935 1 2405 2258 2142 2053 8/3	VT340-AA		2935	1	2405	2258	2142	2053	8/3/87
	VT340-D4	•	2935	1	2405	2258	2142	2053	8/3/87
W/WPS+ KEYBD, POWER CORD & DOC	1340-DA	W/WPS+ KEYBD, POWER CORD & DOC		1	2703			-000	0.0/0/

<sup>\*</sup> PRICING APPLIES TO AN ANNUAL QUANTITY LEVEL OF 599-1999 VT220 UNITS

#### END USER VOLUME TERMINALS DISCOUNT AGREEMENT PRICE LIST

MODEL	DESCRIPTION	US CLP	UNIT CNT	ANNUA 50-99	L QUANTITY 100-199	LEVELS 200-499	500+	EFF. DATE
DTC01-AA	DECTALK TXT TO SPEECH TERMINAL	4200	1	3444	3234	3066	2940	8/3/87
DTC03-AA DTC03-AM	DECTALK MULTILINE(8)TXT TO SP DECTALK MODULE FOR SYS INTEGR	28560 3570	8 1	23420 2930	21992 2751	20848 2604	19992 2499	8/3/87 8/3/87
DTC03-SC	DECTALK - DUAL LINE TERMINAL	9765	2	8006	7518	7130	6836	8/3/87
	COMPONENT PARTS ORDERING FOR VT330's AND VT340's TERMINAL, KEYBOARD & POWER CO	ORD						
VT330-A2	GRAPHICS VIDEO TERM,120V,WHITE W/o KEYBD POWER CORD or DOC.	1780	1	1460	1370	1297	1244	8/3/87
VT330-B2	GRAPHICS VIDEO TERM, 120V, GREEN w/o KEYBD POWER CORD or DOC.	1780	1	1460	1370	1297	1244	8/3/87
VT330-C2	GRAPHICS VIDEO TERM,120V,AMBER w/o KEYBD., POWER CORD or DOC.	1780	1	1460	1370	1297	1244	8/3/87
VT340-A2	COLOR GRAPHICS VIDEO TERM 120V w/o KEYBD., POWER CORD or DOC.	2725	1	2237	2100	1990	1906	8/3/87
LK201-NA	KEYBD-US/UK. (VT330,VT340)	210	0	173	163	152	147	8/3/87
LK201-PA	KEYBD-US/UK.WPS+ (VT330,VT340)	210	0	173	163	152	147	8/3/87
BN19R-1K	POWER CORD, RIGHT ANGLE, US/CAN for VT330 & VT340	11	0	8	8	7	7	8/3/87
VT3XX-AA	ENGLISH LEGEND TEMPLATE VT330 & VT340, SUITABLE FOR UPGRADING AN LK201 to A VT330/340 KEYBD.	11	0	8	8	7	7	8/3/87
	* PRICING APPLIES TO AN ANNUAL QUANTITY LEVEL OF 500-1999 VT220 UNITS							

## DIGITAL MICROCOMPONENTS PRODUCTS U.S. PRICE LIST

#### TERMS AND CONDITIONS

The quantity prices specified in the quantity level columns are the prices that apply under the Volume Microcomponents Products Section or the Volume Chips Products Section of the Digital Equipment Corporation Standard Volume Agreement, and are available only under these agreements. All prices are in dollars and apply in the United States only. These agreements are being phased out and replaced by the Digital Business Agreement: DBA.

#### INSTALLATION AND WARRANTY

For all products provided under the Microcomponents Products Section installation is the sole responsibility of the purchaser, and warranty is on a "return-to-Digital repair facility" basis, unless otherwise specified. However, installation, warranty and service options may be purchased.

#### "UNIT VALUE" SPECIFICATIONS

The following definitions apply to the unit value column designations:

- '1' = applies to a product containing a CPU (excluding chip products), and indicates a quantity unit that will count toward discounting all non-product specific products, including those containing a CPU.
- '0' = applies to all non-CPU, non-product specific products, and indicates that this product will be discounted based upon the number of CPU's, or products containing a CPU (excluding chip products), purchased, no units accumulate toward the discount of this or other products.
- \*\* = applies to products whose discount is based solely upon the quantity of that product purchased, and not upon the CPU units accumulated. No units accumulate toward the discount of other products.

#### "CHANGE INDICATOR" SPECIFICATIONS

The following definitions apply to the change indicator ("CHG IND") column designations:

'N' = new DEC product.

'M' = new product to this price list.

'P' = price change (MLP or discount schedule).

'C' = change in model number or description.

All changes are as compared to the prior quarter's list, effective in the O2 issue.

Note: A new Volume Chips Products Section has been developed. This is based on six-level pricing and replaces the previous three level pricing section.

#### - DISCLAIMER -

This price list is published periodically as a reference guide for use by DIGITAL EQUIPMENT CORPORATION personnel and DIGITAL'S customers. Prices are accurate as of the date of publication.

The information contained in this document is subject to change without advance notice and should not be construed as a commitment by DIGITAL EQUIPMENT CORPORATION.

DIGITAL assumes no responsibility for any errors that may appear in this publication.

For verification of the current prices and to obtain quote information, contact your local sales representative or access an electronic system. For information regarding electronic access for an electronic system, contact your local sales representative.

CHG	MODEL		UNIT	LEVEL 1	LEVEL 2	NNUAL QUAN LEVEL 3	NTITY LEVEL LEVEL 4	LEVEL 5	LEVEL 6
IND	NUMBER	DESCRIPTION	VALUE	1-24	25-49	50-99	100-199	200-399	400-599
Prod	CESSORS KDF11-AA KDF11-AC KDF11-BA CK-KDF1B-KA CK-KDF1B-KB CK-KDF1B-KC CK-KDF2B-KB KDJ11-AB KDJ11-AC KXT11-AB KXT11-CA	Q-BUS CPU LSI 11/23 CPU 11/23+ CPU,MMU,2KROM BASE OPT CAB KIT KDF11-B W/BAUD BA23 CAB KIT KDF11-B W/BAUD BA11-M CAB KIT KDF11-B W/BAUD H349 CAB KIT KDF11-B NOBAUD BA11-M LSI-11/73 CPU LSI-11/73 CPU W/FPJ11-AA FALCON + SBC Q BUS USER PROGAMABLE IOP	0 0 0 0 0 0	1407 1197 1838 105 105 105 2518 3043 830 1874	1055 898 1379 79 79 79 79 1889 2282 623 1406	929 790 1213 69 69 69 1662 2008 548 1237	900 766 1176 67 67 67 1612 1948 531 1199	886 754 1158 66 66 66 1586 1917 523 1181	872 742 1140 65 65 65 65 1561 1887 515
	PROCESSOR OPT KDF11-B3 KEF11-AA KTF11-AA KXT11-A2 KXT11-A5	IONS KDF11-B BOOT ROM UPGRADE KIT LSI-11/23 FP OPTION MMU FOR LSI 11/23 MACRO ODT PROM FOR FALCON MACR ODT PROM FOR FALCON+	0 0 0 0	105 236 441 105 105	79 177 331 79 79	69 156 291 69 69	67 151 282 67 67	66 149 278 66 66	65 146 273 65 65
	MEMORIES MCV11-DC MRV11-C MRV11-D MSV11-ED MXV11-AC MXV11-AC MXV11-B2 MXV11-BF	32 KB QBUS CMOS MEMORY LSI EPROM/PROM MODULE UNIVERSAL Q22BUS-EPROM MODULE 32K BY 18 RAM BOOTSTRAP PROMS FOR MXV11 MULTI-FUNCTION MOD-32KB RAM BOOT ROM SET MULTIFUNCTION OPTION MODULE	0 0 0 0 0 0	1040 473 446 1000 63 945 131 1365	780 355 335 750 47 709 98 1024	686 312 294 660 42 624 86 901	666 303 285 640 40 605 84	655 298 281 630 40 595 83	645 293 277 620 39 586 81
	COMMUNICATION AAV11-C ADV11-C CK-ADV1C-KA AXV11-C CK-AXV1C-KC BN11L-0C DHV11-AP DHV11-AP DHV11-AP CK-DHV11-AA CK-DHV11-AB CK-DHV11-WA CK-DHV11-WA CK-DHV11-WA CK-DHV11-WB CK-DHV11-WF CK-DHV11-WF CK-DHV11-WF CK-DHV11-WF CK-DHV11-WF CK-DHV11-WF CK-DHV11-M CK-DLVE1-DA CK-DLVE1-DA CK-DLVE1-DB CK-DLVI1-BB CK-DLVI1-EC CK-DLVI1-EC CK-DLVI1-EC CK-DLVI1-BB CK-DLVI1-BB CK-DLVI1-BB CK-DLVI1-BB CK-DLVI1-AP DMV11-AP DMV11-AP DMV11-AP DMV11-AB CK-DMV11-AB CK-DMV11-BB CK-DMV11-CC DFV11-AB CK-DMV11-CD DV11-AB CK-DMV11-AB CK-DMV11-CD DV11-AB CK-DMV11-AB CK-DRV1B-KB CK-D	IS AND I/O INTERFACE OPTIONS ANALOG OUTPUT BASE OPTION CAB KIT ADV11-C BA23 ANALOG I/O BASE OPTION CAB KIT AVV11-C BA23 BA123 CAB KIT AXV11-C SHIELDED CABLE 1EEE488-BERG DEC INTEGRATED DHV11-M 8 LINE ASYNC MUX EIA W/MC CAB KIT DHV/EIA 21 IN CABLE CAB KIT DHV/EIA 21 IN CABLE CAB KIT DHV/EIA 21 IN CABLE CAB KIT DHV/EIA 30 IN CABLE CABKT RS232/NMC CBLCON 12'CBL CABKT RS232/NMC CBLCON 12'CBL CABKT RS232/NMC CBLCON 12'CBL CABKT RS232/NMC CBLCON 30'CBL CABKT RS232/NMC CBLCON 36'CBL CABKT RS232/NMC CBLCON 36'CBL CABKT RS423/NMC CBLCON 12'CBL CABKT RS423 N/MC 11/23S CAB KT RS232 N/MC 11/23S CAB KT RS232 N/MC 11/23S CAB KT RS232 N/MC 11/23+ 4 LINE EIA232/2/22 ASYNC INTERFACE CAB KIT RS422 11/23+ 4 LINE EIA232/2/22 ASYNC INTEC CAB KIT RS422 11/23+ 4 LINE RS422 11/23+ CAB KIT MULTIFUNCTION 11/23+ MULTIPOINT RS232-FILTER ASSY LSI MULTIPOINT INTEGRAL MODEM MLTIPNT RS232-W/MC 11/23S CAB KT RS232 W/MC 11/23+ CAB KT INTEGRAL MODEM MICRO 11 CAB KT INTEGRAL MODEM 11/23+ EIA SYNC INTERFACE EIA FOR LSI-11 SYNC INTERFACE EIA FOR LSI-11 SYNC INTERFACE EIA FOR LSI-11 CAB KT RS232 W/MC 11/23S CAB	000000000000000000000000000000000000000	940 1150 131 1360 147 147 1486 1588 158 158 210 210 210 420 420 420 420 420 420 420 420 420 42	705 863 98 1020 110 117 1197 1197 1197 1198 158 158 158 315 315 315 315 315 315 315 315 315 315	620 759 86 898 97 94 981 1053 139 139 277 277 559 83 83 471 585 49 49 49 49 49 1601 1455 1472 187 187 187 187 1247 513 305 558 149 49 49 49 49 49 49 49 49 49 49 49 49 4	602 736 84 94 94 951 1021 101 101 134 134 134 134 134 134 134 134 134 13	592 725 83 83 936 1005 1000 1000 1000 132 132 265 265 265 534 79 79 47 47 47 47 47 47 47 47 47 47 47 47 47	58: 71: 84: 91 99: 99: 99: 99: 99: 99: 99: 99: 99: 99:

<sup>\*</sup> INDICATES ITEMS TO BE PHASED OUT.

CHG	MODEL NUMBER	DESCRIPTION	UNIT VALUE	LEVEL 1 1-24	LEVEL 2 25-49	NUAL QUAN LEVEL 3 50-99	ITITY LEVEL LEVEL 4 100-199	LEVEL 5 200-399	LEVEL 6 400-599
	DRV11-LP DRV11-WA DUV11-MP DUV11-MP CK-DUV11-AC DZQ11-M CK-DZQ11-D3 CK-DZQ11-D4 CK-DZQ11-D6 CK-DZQ11-D6 CK-DZQ11-D7 DZV11-D7 DZV11-D7 DZV11-D7 DZV11-D8 CK-DZV11-D0 DZV11-M CK-DZV11-D0 IEQ11-AB 70-20161-01 IEQ11-AD KMV1A-M CK-KMV1A-AA CK-KMV1A-AB CK-KMV1A-AB CK-KMV1A-AB CK-KMV1A-EB CK-KMV1A-EC CK-KMV1A-EC CK-KMV1A-FB CK-KMV1A-FB CK-KMV1A-FB CK-KMV1A-FC CK-KWV1C-KA CK-KWV1C-KA	PARALLEL INTERFACE SYS OPT DBL HT DRV11-B.22-BIT D320/330 EIA SYNC INTERFACE D320/330 EIA SYNC INTERFACE CAB KT RS232 W/MC MICRO 11 CAB KT RS232 W/MC MICRO 11 CAB KT RS232 W/MC 11/23+ 4 LINE ASYNC W/LIMITED MC CAB KIT FOR UNSHIELDED CAB CAB KIT 11/23S 21IN CABLE CAB KIT 11/23S, 30IN CABLE CAB KIT 11/23+ 30IN CABLE CAB KIT 11/83 36IN CABLE CAB KIT 11/83 36IN CABLE CAB KIT 11/83 70IN CABLE CAB KIT 11/83 70IN CABLE CAB KT RS232 N/MC 11/23S CAB KT RS232 N/MC 11/23+ INSTRUMENT BUS INTERFACE DUAL IEEE-488 INTERFACE/Q-BUS CABLE TO SECOND IEQ CTRLLR IEQ11-A + BN11K-OC SNGL LINE PROG COMM CTRL CABKIT RS232 FOR BA23 CAB KIT RS232 FOR H9642 CABKIT RS232 FOR 11/23+ CAB KIT RS422 FOR BA23 CAB KIT RS422 FOR BA23 CAB KIT RS422 FOR 11/23+ CAB KIT RS422 FOR 11/23+ CAB KIT RS422 FOR 11/23+ CAB KIT RS423 FOR H9642 CABKIT RS423 FOR H9642 CABKIT RS423 FOR BA23 CAB KIT KWV11-C BA23 BA123 CAB KIT KWV11-C BA23 BA123 CAB KIT KWV11-C BA23 BA123 CAB KIT KWV11-C BA23	000000000000000000000000000000000000000	420 1040 1247 1436 229 229 798 131 131 131 131 131 131 131 206 206 206 840 2258 142 2258 2737 305 305 305 305 305 305 305 305 305 305	315 780 935 1077 172 172 599 98 98 98 98 98 155 155 155 155 125 155 129 229 229 229 229 229 229 229 229 229	277 686 823 948 151 151 527 86 86 86 86 86 86 136 136 136 136 136 201 201 201 201 201 201 201 201 201 201	269 666 798 919 147 147 511 84 84 84 84 85 527 132 538 1445 195 195 195 195 195 195 195 195 195 19	265 655 786 905 144 144 503 83 83 83 83 83 130 529 1423 1724 192 192 192 192 192 192 192 192 192 192	260 645 773 890 142 142 495 81 81 81 81 128 128 128 1400 1697 189 189 189 189 189 189 189 189 189 189
	PERIPHERALS AN RC25 -DA RC25 -DA RC25 -DB RC25 -EB RD31 -A RD31A-AA RD31A-AA RD31A-AA RD53 -DB RD53 -RA RD53 -RA RD53A-BA RD55A-BA RD55A-BB RD55A-B	52MB TABLE-TOP ADD-ON 120V 52MB TABLE-TOP ADD-ON 240V 52MB RACK MOUNT ADD-ON 120V 52MB RACK MOUNT ADD-ON 240V 20 MB DISK DRIVE, SKIDPLATE 20MB DISK DRIVE, SKIDPLATE 20MB DISK DRIVE BA23 DRIVE 1 20MB DISK DRIVE 2 BA23 RD52-A DESKTOP DISK 31MB 120V RD53-A DESKTOP DISK 71MB 120V RD53-A DESKTOP DISK 71MB 240V RD53-A RACKMNT DISK 71MB 120V RD53-A RACKMNT DISK 71MB 240V RD 53 WITH CABLES FOR BA23 RD 53 WITH CABLES FOR BA123 52MB TT Q-BUS MASTER 120V 52MB TT Q-BUS MASTER 120V 52MB RACK OSTL PLUS CABLE-BA23 RD/RX CONTL PLUS CABLE-BA23 RD/RX CONTL PLUS CABLE-BA23 EXT FOR RODX1/2/3/ IN BA23 EXT FOR RODX1/2/3/ IN BA23 EXT FOR RODX1/2/3/ IN CAB 1.2 MB FLEXIBLE DISK DRIVE RX33 WITH CABLES FOR BA23 DUAL 400 KB FLOPPY RX50-AA DESK TOP FLOPPY DISK RX50-AA RACK MOUNT FLOPPY RX50-AA DESK TOP FLOPPY DISK RX50-AA RACK MOUNT FLOPPY RX50 WITH CABLES FOR BA23 RX50 WITH CABLES FOR BA23 PUNL 400 KB FLOPPY RX50-AA DESK TOP FLOPPY DISK RX50-BA23 RX50 WITH CABLES FOR BA23 Q2 CONTR FOR TX50 IN BA23-A Q22 CONTR FOR TX50 IN BA23-A Q22 CONTR FOR TK50	000000000000000000000000000000000000000	6195 6195 6195 6195 1150 1255 1255 1255 1255 1255 1255 125	4646 4646 4646 4646 4646 863 941 941 2925 3465 3465 3465 2993 13650 1365	4089 4089 4089 4089 4089 759 828 828 828 82574 3049 3049 3049 2633 13650	3965 3965 3965 3965 3965 736 803 2496 2957 2957 2957 2957 2957 2957 2957 13650	3903 3903 3903 3903 725 791 2457 2911 2911 2911 2514 2514 2514 13650 136	3841 3841 3841 3841 713 778 2418 2864 2864 2864 2474 2474 13650 1370 1670 1670 1670 1670 1670 1670 1670 16

<sup>\*</sup> INDICATES ITEMS TO BE PHASED OUT

#### HARDWARE PRODUCTS

CHG IND	MODEL NUMBER	DESCRIPTION	UNIT VALUE	LEVEL 1 1-24	LEVEL 2 25-49	NNUAL QUA LEVEL 3 50-99	NTITY LEVEL LEVEL 4 100-199	LEVEL 5 200-399	LEVEL 6 400-599
	CK-RXV2E-KA CK-RXV2E-KB	CAB KIT RXV21 BA23 CAB KIT RXV21 BA11-M CAB KIT RXV21 H349	0	74 74	56 56	49 49	47 47 47	47 47	46 46
	CK-RXV2E-KC	CAB KIT RXV21 H349  BACKPLANES, POWER SUPPLIES 3.5' 4-SLOT MASTER BOX 120V 3.5' 4-SLOT MASTER BOX 240V 3.5' 4-SLOT EXPAND BOX 120V 3.5' 4-SLOT EXPAND BOX 120V 5 1/4 9-SLOT EXPAND BOX 240V 5 1/4 9-SLOT EXPAND BOX 220V 5 1/4 MASTER BOX, Q22, 120 5 1/4 MASTER BOX, Q22, 240V 5 1/4 9SLOT(22BIT)EXP BOX 120 5 1/4 9SLOT(22BIT)EXP BOX 240 LSI CHASSIS, PWR SUP, BACKPLANE MICRO EXPANDER CHASSIS 120V MICRO EXPANDER CHASSIS 120V MICRO EXPANDER CHASSIS 240V FLOOR/TABLE KIT, MICRO/PDP 11 DAISY CHAIN CABLE RX50 RD51 5'-EIA CABLE FOR DLV11-J BA11-S EXP ASSEMBLY CPU-BOX1 DECTALK DUAL LINE DECTALK I/O PANEL FOR BA11-M SYSTEM DIST. PANEL FOR 11/23+ I/O DISTRIBUTION PANEL LSI-11 P.S. NO CONSOLE 240V LSI-11 P.S. NO CONSOLE 240V BACKPLANE/CARDGUIDE 4X4 22BIT BACKPLANE/CARDGUIDE 9X4 Q/Q BACKPLANE/CARDGUIDE 9X4 Q/Q BACKPLANE/CARDGUIDE 2X12 22BIT BACK ADAPTER KIT 5 1/4' DISKS MICRO SYS CAB W I/O DISN 120V MICRO SYS CAB W I/O DISN 120V	000000000000000000000000000000000000000	1365 1365 1365 1365 2100 2170 2174 2174 2935 2935 2608 2825 400 263 105 53 247 4200 9765 100 420 578 840 210 672 446 126 200 231 173 4893 4893	1024 1024 1024 1024 1575 1575 1631 1631 2201 2201 2119 2119 300 197 79 40 185 3150 7324 75 315 434 630 630 630 158 504 335 95 150 173 130 3670 3670	901 901 901 1386 1386 1435 1435 1435 1937 1721 1865 264 174 69 35 163 2772 6445 66 277 381 139 444 294 83 132 132 152 114 329 3229	874 874 874 874 1344 1391 1391 1391 1878 1669 1808 256 67 34 158 2688 6250 64 269 370 538 134 430 285 81 128 128 131 231 331 331 331 331 331 331 331 331	860 860 860 1323 1323 1370 1370 1849 1643 1780 252 166 63 33 156 2646 6152 423 281 79 126 146 109 3083 3083	846 846 846 1302 1302 1348 1348 1820 1617 1752 248 163 65 33 153 2604 6054 6054 62 260 358 521 130 417 78 124 143 103 103 103 103 103 103 103 103 103 10
	ETHERNET PROD DEBET-AA DEBET-RD DEBET-RD DELNI-AA DEMPR-AA DEMPR-AB DEQNA-M DEREK-AA DEREK-AA DEREK-RA DEREP-AA DEREP-RC DESTA-AA H4000-00	ETHERNET/BRIDGE/LOCAL/120VAC ETHERNET/BRIDGE/LOCAL/240VAC ETHERNET/BRIDGE/F.O./120VAC ETHERNET/BRIDGE/F.O./120VAC ETHERNET/FO/BRIDGE/F.O./120VAC LOCAL NETWORK INTERCONNECT-US THINWIRE ENET MLTPRT RPTR/120 THINWIRE ENET MLTPRT RPTR/240 QBUS/ETHERNET ADAPTER/CONTROL US COUNTRY KIT-LOCAL REPEATER COUNTRY KIT-LOCAL REPEATER LOCAL ETHERNET REPEATER-US REMOTE ETHERNET REPEATER(US) HALF F/O REPEATER FOR US THINWIRE ENET STATION ADAPTER ETHERNET TRANSCEIVER	000000000000000000000000000000000000000	9240 9240 9818 9818 1444 3255 3255 2625 13 1943 6094 3062 289 315	6930 6930 7364 1083 2441 1969 10 1457 4571 2297 217	6098 6098 6480 953 2148 2148 1733 9 1282 4022 2021 191 208	5914 5914 6284 6284 924 2083 1680 8 8 1244 3900 1960 185 202	5821 5821 6185 6185 910 2051 1654 8 8 1224 3839 1929 182	5729 5729 6087 6087 895 2018 1628 8 1205 3778 1898 179
	MICROCOMPUTE 78808-FA 78808-GA DC003-KA DC004-KA DC006-KA DC010-KA DC013-KA DC013-KA DC021-KA DC319-AP DCX11-AA DCX11-AB DCX11-AB DCT11-SK FPJ11-AA	R CHIP PRODUCTS  OCTALART- SOCKET VERSION OCTALART- GULLWING PACKAGE INTERUPT CHIP KIT,PKG/18 PROTOCALL CHIP KIT,PKG/18 4-BIT TRANS CHIP KIT,PKG/18 BUS ADDRESS CHIPKIT,PKG/18 NON-PROC REQ CHIPKIT,PKG/18 UNIBUS INTERRUPT LOGIC PKG/18 OCTAL BUS TRANSCEIVER PKG/18 DL COMPATIBLE ART PROGRAM CONTROL INTERFACE KIT DMA BUS INTERFACE CHIPKIT 7.5 MHZ T11 MICRO/T-11 STARTER KIT FLOATING POINT ACC. CHIP	000000000000000000000000000000000000000	79 79 186 186 186 641 641 186 19 62 168 69 147 525	66 66 140 140 140 481 481 481 140 16 62 168 52 147 394	66 66 123 123 123 423 423 123 16 62 168 46 147 347	66 66 119 119 119 410 410 119 16 62 168 44 147 336	66 66 117 117 117 404 404 117 16 62 168 43 147 331	66 66 115 115 115 397 397 115 16 62 168 43 147 326

<sup>\*</sup> INDICATES ITEMS TO BE PHASED OUT

#### SOFTWARE PRODUCTS

CHG IND	MODEL NUMBER	DESCRIPTION	UNIT VALUE	1-24	25-49	NUAL QUA 50-99	NTITY LEVE 100-199	L 200-399	400-599
	RT11 QJ013-H3 QJ013-HH QJ013-HX QJ013-HZ QJ013-UZ QY013-UZ	RT-11 RX50 RT-11 RL02 RT-11 RX02 RT-11 RIGHT TO COPY UPDATE RT-11 CLS H LIC W/WARRANTY RT-11 CLS L LIC W/WARRANTY	0 0 0 0 0	945 1365 1155 331 1260 630	794 1147 970 248 945 473	794 1147 970 218 832 416	794 1147 970 212 806 403	794 1147 970 209 794 397	794 1147 970 205 781 391
	RT2 QJV13-DZ	RT2 V4.0 QTY 10 LIC ONLY	0	3150	2363	2079	2016	1985	1953
	RSX-11S QJ642-H5 QJ642-HD QJ642-HH QJ642-HM QJ642-HZ QJ642-UZ QY642-UZ	RSX-11S UPD TK50 RSX-11S UPD 8MT9 RSX-11S UPD RL02 RSX-11S UPD 16MT9 RSX-11S RT TO COPY UPD RSX-11S CLS H LIC W/WARR RSX-11S CLS L LIC W/WARR	0 0 0 0 0	1260 1260 1365 1260 368 1050 840	1058 1058 1147 1058 276 788 630	1058 1058 1147 1058 243 693 554	1058 1058 1147 1058 236 672 538	1058 1058 1147 1058 232 662 529	1058 1058 1147 1058 228 651 521
	MICROVMS Q4519-DZ Q4519-X3 QN001-H3 QN001-HZ QN001-UZ QZ519-DZ QZ519-X3 QZ519-X5	IEQ11 UVMS DRVR LIC ONLY VSII IEQ11 UVMS DRVR SRC SV VSII VMS UPD RX50 VMS RT TO COPY UPD VMS SINGLE USER LIC W/W IEQ DRVR LIC ONLY IEQ11 MICROVMS DRVR SRC RX50 IEQ11 MICROVMS DRVR SRC TK50	0 0 0 0 0 0 0 0 0	150 945 1600 368 1575 420 945 945	126 794 1344 276 1181 353 794	126 794 1344 243 1040 353 794	126 794 1344 236 1008 353 794 794	126 794 1344 232 992 353 794 794	126 794 1344 228 977 353 794
	MICROPOWER/PAS QJ029-H3 QJ029-HH QJ029-HX QJ029-HZ QJ029-UZ	SCAL-RT  MICROPOWER/PASCAL-RT UPD RX50 MICROPOWER/PASCAL-RT UPD RL02 MICROPOWER/PASCAL-RT UPD RX02 MICROPOWER/PASCAL-RT RTC UPD MICROPOWER/PASCAL-RT LIC W/W	0 0 0 0	1995 2205 1995 588 525	1676 1852 1676 441 394	1676 1852 1676 388 347	1676 1852 1676 376 336	1676 1852 1676 370 331	1676 1852 1676 365 326
	MICROPOWER/PAS QJ042-DZ QJ046-DZ QJ047-DZ	SCAL-RUNTIME MP/P RUNTIM SYS ONE LIC MP/P RUNTIM SYS 100 LIC MP/P RUNTIM SYS 200 LIC	0 0 0	158 3150 4200	158 3150 4200	158 3150 4200	158 3150 4200	158 3150 4200	158 3150 4200
	MICROPOWER/PAS QP029-HH QP029-HM QP029-HZ QP029-UZ	SCAL-RSX MPP-RSX UPD RL02 MPP-RSX UPD 16MT9 MPP-RSX RT TO COPY UPD MPP-RSX LIC W/WARR	0 0 0 0	1155 1050 313 1575	970 882 235 1181	970 882 207 1040	970 882 200 1008	970 882 197 992	970 882 194 977
	MICROPOWER/PAS QY029-E3 QY029-H3 QY029-HZ QY029-KZ QY029-N3 QY029-UZ	SCAL-MICRO/RSX  MPP-MICRO/RSX SRC RX50  MPP-MICRO/RSX UPD RX50  MPP-MICRO/RSX RT TO CPY UPD  MPP-MICRO/RSX DOC SVC  MPP-MICRO/RSX SRC UPD RX50  MP/P-MICRO/RSX SRC UPD RX50	0 0 0 0 0	1103 945 184 96 394 1050	827 794 138 72 296 788	728 794 121 63 260 693	706 794 118 61 252 672	695 794 116 60 248 662	684 794 114 60 244 651
	MICROPOWER/PA: QC029-HZ QC029-HZ QC029-UZ QC030-UZ QD029-HH QD029-HZ QD030-UZ QD030-UZ QE029-HM QE029-HZ QE029-HZ QE029-UZ QE030-UZ	MP/P-VMS UPD RL02 MP/P-VMS HT TO CPY UPD MICROPOWER/PASCAL-VMS LIC W/W MPP-RT TO VMS UPG LIC W/WARR MP/P-VMS UPD RL02 MP/P-VMS UPD RL02 MP/P-VMS BT TO CPY UPD MICROPOWER/PASCAL-VMS LIC W/W MPP-RT TO VMS UPG LIC W/WARR MP/P-VMS UPD MT9 MP/P-VMS UPD MT9 MP/P-VMS UPD MT9 MICROPOWER/PASCAL-VMS LIC W/W MPP-RT TO VMS UPG LIC W/WARR	0 0 0 0 0 0 0 0	1365 350 1575 105 1365 1155 350 1911 126 1155 350 1911 126	1147 263 1181 79 1147 970 263 1433 95 970 263 1433 95	1147 231 1040 69 1147 970 231 1261 83 970 231 1261 83	1147 224 1008 67 1147 970 224 1223 81 970 224 1223 81	1147 221 992 66 1147 970 221 1204 79 970 221 1204 79	1147 217 977 65 1147 970 217 1185 78 970 217 1185 78
	ULTRIX-11 QJ085-UZ QJ087-UZ QJ088-UZ	ULTRIX-11 V2.0 16U MICRO LIC ULTRIX-11 16U PDP LIC ULTRIX-11 32U PDP LIC	0 0 0	840 840 1680	630 630 1260	554 554 1109	538 538 1075	529 529 1058	521 521 1042
	ULTRIX-32M								
	VAXELN QC375-HZ QC375-UZ QC376-DZ QC376-HZ QD375-HM QD375-HZ QD375-UZ QD376-DZ QD376-HZ QE375-HM QE375-HM QE375-UZ QR375-UZ QR375-HZ QR375-HZ QR375-HZ QR375-UZ	VAXELN RT TO COPY UPD VAXELN LIC W/WARR VAXELN RUNTIME LIC ONLY VAXELN RUNTIME RTC UPD VAXELN SPS MT9 VAXELN RT TO COPY UPD VAXELN LIC W/WARR VAXELN RUNTIME LIC ONLY VAXELN RUNTIME RTC UPD VAXELN RUNTIME RTC UPD VAXELN SPS MT9 VAXELN RT TO COPY UPD VAXELN LIC W/WARR VAX ELN/VMS SPS RX50 VAXELN/VMS RT TO COPYUPD VAX ELN/VMS RT TO COPYUPD VAX ELN/MICROVMS LIC W/W	0 0 0 0 0 0 0 0 0	497 7035 420 37 1418 423 8516 504 37 1418 423 8516 945 184 4221	373 5276 315 28 1191 317 6387 378 28 1191 317 6387 794 138 3166	328 4643 277 24 1191 279 5621 333 24 1191 279 5621 794 121 2786	318 4502 269 24 1191 271 5450 323 24 1191 271 5450 794 118 2701	313 4432 265 23 1191 266 5365 318 23 1191 266 5365 794 116 2659	308 4362 260 23 1191 262 5280 312 23 1191 262 5280 794 114 2617

#### SOFTWARE PRODUCTS

CHG IND	MODEL NUMBER	DESCRIPTION	UNIT VALUE	1-24	25-49	ANNUAL QUA 50-99	NTITY LEVE 100-199	L 200-399	400-599
	QN376-DZ QN376-HZ	VAXELN RUNTIME LIC ONLY VAXELN RUNTIME RTC UPD	0 0	420 37	315 28	277 24	269 24	265 23	260 23
	MACDBG-RT QJ039-UZ	MACDBG-RT LIC W/WARR	0	263	197	174	168	166	163
	FORTRAN QJ813-UZ QN100-UZ QP230-UZ QY668-UZ QY803-UZ	F4/RT-11 LIC W/WARR VAX FORTRAN/MICROVMS LIC W/W F4/RSX LIC W/WARR FOR77/RSX LIC W/WARR MICRO/RSX F77 LIC W/WARR	0 0 0 0	1260 3255 3150 1260 1260	945 2441 2363 945 945	832 2148 2079 832 832	806 2083 2016 806 806	794 2051 1985 794 794	781 2018 1953 781 781
	BASIC QJ913-UZ QN095-UZ QY805-UZ QY918-UZ	BASIC-PLUS/RT-11 LIC W/WARR VAX BASIC/MICROVMS LIC W/WARR MICRO/RSX BP2 LIC W/WARR BSC+2 RSX11M/M+ LIC W/WARR	0 0 0 0	1040 3339 1260 1260	780 2504 945 945	686 2204 832 832	666 2137 806 806	655 2104 794 794	645 2070 781 781
	COBOL QY994-UZ	COBOL-81 RSX LIC W/WARR	0	1260	945	832	806	794	781
	PASCAL QN126-UZ QY128-UZ QY806-UZ	VAX PASCAL/MICROVMS LIC W/W PDP-11 PASCAL/RSX LIC W/WARR MICRO/RSX PASCAL LIC W/WARR	0 0 0	2840 1260 1260	2130 945 945	1874 832 832	1818 806 806	1789 794 794	1761 781 781
	C QN015-UZ	VAX C/MICROVMS LIC W/W	0	2840	2130	1874	1818	1789	1761
	KXT11-C SOFTWA QJV51-H3 QJV51-HH QJV51-HZ QJV51-HZ QJV52-HH QJV52-HH QJV52-HZ QJV52-HZ QJV52-UZ	RE TOOL KIT PER PROC-TK-RT UPD RX50 PER PROC-TK-RT UPD RL02 PER PROC-TK-RT UPD RX02 PER PROC-TK-RT TO COPY UPD PER PROC-TK-RT LIC W/WARR PER PROC-TK-RSX UPD RL02 PER PROC-TK-RSX UPD 16MT9 PER PROC-TK-RSX RT TO COPY PER PROC-TK-RSX LIC W/WARR	0 0 0 0 0 0	368 420 315 110 263 420 368 110 263	309 353 265 83 197 353 309 83 197	309 353 265 73 174 353 309 73 174	309 353 265 70 168 353 309 70 168	309 353 265 69 166 353 309 69 166	309 353 265 68 163 353 309 68 163
	SSP-11 QJ960-UZ QJ962-UZ	SSP-11/RT LIC W/WARR SSP=11/RSX LIC W/WARR	0	735 735	551 551	485 485	470 470	463 463	456 456
	PROM-RT QJ016-HZ	PROM-RT RT TO COPY UPD	0	110	83	73	70	69	68
	DECPROM QC620-HZ QC620-UZ QD620-HZ QD620-UZ QE620-HZ QE620-UZ	VAX-11 DECPROM RT TO COPY UPD VAX-11 DECPROM LIC W/WARR VAX-11 DECPROM RT TO COPY UPD VAX-11 DECPROM LIC W/WARR VAX-11 DECPROM RT TO COPY UPD VAX-11 DECPROM LIC W/WARR	0 0 0 0 0	203 788 203 956 203 956	152 591 152 717 152 717	134 520 134 631 134 631	130 504 130 612 130 612	128 496 128 602 128 602	126 489 126 593 126 593
	FMS QJ713-UZ QJ715-HZ QJ715-UZ QN800-HZ QN800-UZ QN801-HZ QY714-DZ QY714-DZ QY717-DZ QY717-DZ	FMS-11/RT11 LICENSE W/WARR FMS-11/RSX RT TO COPY UPD FMS-11/RSX LIC W/WARR VAX FMS/WMS RTC UPD VAX FMS/MICROVMS LIC W/W VAX FMSFORM/VMS DRV RTC FMS-11/RT FRM DRV ONLY LIC NS FMS-11/RSX FORM DRV LIC ONLY FMS/RSX FRM SRV RT TO CPY UPD	0 0 0 0 0 0	1260 257 1470 184 2604 37 210 173 210	945 193 1103 138 1953 28 158 130 158 130	832 170 970 121 1719 24 139 114 139	806 164 941 118 1667 24 134 111 134	794 162 926 116 1641 23 132 109 132	781 159 911 114 1614 23 130 107 130
	DATATRIEVE QN897-HZ QN897-UZ QN898-HZ QN898-UZ QY300-HZ QY300-UZ QY301-HZ QY301-UZ QY301-UZ QY819-HZ	VAX CDD/VMS RTC UPD VAX CDD MICROVMS LIC VAX DATATRVE/VMS RTC UPD VAX DTR MICROVMS LIC DATATRIEVE/RSTS RT TO CPY UPD DATATRIEVE/RSTSE LIC W/WARR DATATRV-11M(+) RT TO COPY UPD DATATRV/11M(+) LIC W/WARR MICRO/RSX DATATRIEVE RTC UPD	0 0 0 0 0 0	166 1370 184 5166 257 1260 257 1260 184	125 1028 138 3875 193 945 193 945 138	110 904 121 3410 170 832 170 832 121	106 877 118 3306 164 806 164 806 118	105 863 116 3255 162 794 162 794 116	103 849 114 3203 159 781 159 781
	SORT-11 QP602-HZ QP602-UZ	SORT/MERGE 11M/M+ RTC UPD SORT/MERGE 11M/M+ LIC W/WARR	0 /	257 431	193 323	170 284	164 276	162 272	159 267
	<b>2780/3780</b> QJD82-HZ QJD82-UZ	RSX 2780/3780 V4 RT TOCPY UPD RSX 2780/3780 LICENSE W/WARR	0	239 5355	179 4016	158 3534	153 3427	151 3374	148 3320
	<b>3271</b> QJD76-HZ QJD76-UZ	RSX11M/3271PE V3 RT TO CPYUPD RSX 11M/3271PE LICENSE W/WARR	0	441 5355	331 4016	291 3534	282 3427	278 3374	273 3320
	PSI/M+ QJD92-HZ QJD92-UZ	RSX-11 PSI/M+ V2 RT TOCPY UPD RSX-11 PSI/M+ LICENSE W/WARR	0	680 4200	510 3150	449 2772	435 2688	428 2646	422 2604

# SOFTWARE PRODUCTS

CHG MODEL		UNIT				ANTITY LEVEL			
IND	NUMBER	DESCRIPTION	VALUE	1-24	25-49	50-99	100-199	200-399	400-599
	DECNET			1					
	QJ687-UZ	DECNET-RT LICENSE W/WARR	0.	1050	788	693	672	662	651
	QJ762-HZ	DECNET 11S F/F UPD LIC ONLY	0 .	350	263	231	224	221	217
	QJ762-UZ	DECNET 11S F/F LIC W/WARR	o °	5940	4455	3920	3802	3742	3683
	QJ763-UZ	DECNET 11S END LIC W/WARR	0	1890	1418	1247	1210	1191	1172
	QJ764-HZ	DECNET 11M V4 F/F UPD LICONLY	. 0	570	428	376	365	359	353
	QJ764-UZ	DECNET 11M F/F LIC W/WARR	Ŏ -	5940	4455	3920	3802	3742	3683
	QJ765-UZ	DECNET 11M END LIC W/WARR	0 .	1890	1418	1247	1210	1191	1172
	QJ766-HZ	DECNET 11M+ V2 F/F UPD LIC	Ó	607	455	401	388	382	376
	QJ766-UZ	DECNET 11M+ F/F LIC W/WARR	0	5265	3949	3475	3370	3317	3264
	QJ767-UZ	DECNET 11M+ END LIC W/WARR	0	1420	1065	937	909	895	880
	QN022-HZ	DECNETSNA VMS APPC/LU6.2	Ó	184	138	121	118	116	114
	QN022-UZ	DECNETSNA MICROVMS APPC/LU6.2	0	1575	1181	1040	1008	992	977
	QN363-HZ	DECNETSNA VMS 3270DS RTC	. 0	184	138	121	118	116	114
	QN363-UZ	DECNETSNA MICROVMS 3270DS LIC	, <b>0</b>	1575	1181	1040	1008	992	977
	QN716-UZ	DECNET ULTRIX 32M LIC W/WARR	0	662	497	437	424	417	410
	QND04-HZ	DECNET-VAX E/N RTC UPD	0	166	125	110	106	105	103
	QND04-UZ	DECNET-VAX ENON LIC W/WARR	0	1430	1073	944	915	901	887
	QND05-HZ	DECNET-VAX F/F RTC UPD	0	184	138	121	118	116	114
	QND05-UZ	DECNET-VAX FULF LIC W/WARR	0	3591	2693	2370	2298	2262	2226
	QND09-UZ	DECNET-VAX ENDN TO FLUF UPG	0	2594	1946	1712	1660	1634	1608
	PACKETNET S	YSTEM INTERFACE							
	QN061-HZ	VAX PSI ACC/VMS RTC UPD	0	210	158	139	134	132	130
	QN061-UZ	VAX PSIACC/MICROVMS V3 LICW/W	ŏ	473	355	312	303	298	293
	QN071-HZ	VAX PSI/VMS V3 RTC UPD	Ö	236	177	156	151	149	146
	QN071-UZ	VAX PSI/MICROVMS LIC W/WARR	ŏ	945	709	624	605	595	586

# DIGITAL MEMORY PRODUCTS U.S. PRICE LIST

# **VOLUME MEMORY PRODUCTS SECTION**

The volume prices in the Volume Memory Products Section of Digital's Standard Volume Agreement (SVA) are shown in the following table.

These prices are only applicable for customers with existing Volume Memory Agreements. The Volume Memory Agreement is being phased out and replaced by the DBA, Digital Business Agreement.

#### **CONTACT INFORMATION**

Questions concerning memory pricing may be directed to:

Connie Doyle (617) 841-2910 DTN 237-2910 SHR 1-3/012

## **VOLUME MEMORY AGREEMENT - TERMS AND CONDITIONS**

Memory prices under the "ANNUAL MEGABYTE QUANTITY" (10-1000+) in the Memory Price List are the prices that apply under the Volume Memory Products Section, (formerly MVDA), of the Digital Equipment Corporation, Standard Volume Agreement (SVA).

The volume memory price is based upon the total quantity of megabytes of Digital memory to be delivered to the customer annually.

Where "N/A" appears in the memory price table, use the MLP minus the applicable product discount.

The volume prices are applicable to both OEM and End User customers and are not further discountable.

# INSTALLATION AND SERVICE

Field Service Installation available. - See Field Service Preface.

# VOLUME MEMORY PRODUCTS SECTION OEM & END-USER PRICE LIST

(Only for Customers with a current Volume Memory Agreement)

**EFFECTIVE Q3-FY'88** 

**ANNUAL MEGABYTE QUANTITY** 25-49 50-99 100-199 200-499 500-999 1000+ **OPTION** 10-24 CAP VAX MS730-CA 900 893 1MB 1050 866 854 840 828 900 854 MS750-CA 1MB 1050 893 866 840 828 2MB 1890 1701 1606 1559 1536 1513 1489 MS780-FA 3379 MS780-JA 8MB N/A 3685 3481 3328 3276 3225 2945 4MB 3523 3176 3003 2888 MS86-BA N/A N/A 3003 2945 4MB 3523 3176 2888 MS86-AA N/A N/A **UNIBUS** 1184 1155 MS11-PB 1MB 1501 1329 1213 N/A N/A Q-BUS MSV11-MB 420 420 504 446 1MB N/A N/A 551 903 854 838 820 MSV11-QA 1MB N/A N/A N/A 938 915 893 MSV11-QB 2MB N/A N/A 1160 1026 MSV11-QC 4MB N/A N/A N/A 1433 1389 1345 1323 MSV11-JD 1MB N/A N/A N/A 1733 1638 1606 1575 2094 1979 1904 MSV11-JE 2321 1941 2MB N/A N/A 2MB 893 788 683 MSV11-SA N/A N/A 630 N/A **MICROVAXII** 1470 1379 1195 1608 1286 1240 **MS630-BB** 4MB N/A

2888

2756

2625

2494

2363

NOTE: WHERE "N/A" APPEARS IN THE CHART, QUOTE THE USPL MINUS THE APPLICABLE PRODUCT DISCOUNT. (SEE HARDWARE SECTION)

N/A

3019

MS630-CA

8MB

# **NETWORK SERVICES**

Network Services provides Digital's customers with a comprehensive set of services to meet their network planning, design, implementation, startup, and ongoing operational support needs. The services represent a coordinated approach by Field Service, Educational Services and Software Services corresponding to the three phases of the network life cycle:

- network planning and design (NETplan Services)
- network implementation and startup (NETstart Services)
- network ongoing operational support (NET support Services)

Provided below is a complete listing of Digital's Network Services. Field Service network service offerings are listed as FN-xxxxx-AA, Educational Services offerings as EY-xxxxx-xx, and Software Services offerings as QSNxx-SZ.

## **NETplan Services**

NETplan/Requirements Analysis NETplan/Design Analysis NETplan/Application Design	QSN11-SZ QSN12-SZ QSN0x-SZ	Custom Quote Custom Quote Custom Quote
NETplan/Protocol Design - SNA Strategic Consulting Services	QSN0A-SZ QSN0B-SZ	\$160/hr \$200/hr
NETplan/Physical Design NETplan/Planning Seminars	FN-NTPLN-AA	Custom Quote
- Open Systems Interconnection - DIGITAL to IBM Interconnect Strategy	EY-6762E-LO EY-5251E-SO	\$ 700 \$ 1,050
NETstart Services		
NETstart/Installation Management NETstart/Certification NETstart/Startup Assistance	FN-NTIMP-AA FN-NTIMP-AA	Custom Quote Custom Quote
- DECnet DECstart	QSN2A-SZ	\$ 6,600
- DECnet DECstart-Plus NETstart/Application Development NETstart/Protocol Development	QSN2B-SZ QSN0x-SZ	\$ 9,400 Custom Quote
- SNA Strategic Consulting Services	QSN0A-SZ, QSN0B-SZ	\$160/hr \$200/hr
NETstart/Startup Training	EV 2420E DD	ф 22 <i>5</i>
<ul><li>- Using DECnet VAX</li><li>- Programming DECnet-VAX</li></ul>	EY-3439E-PR EY-6702E-PR EY-4849E-LO	\$ 325 or \$ 550 \$ 1,100
- Programming DECnet-RSX		or \$ 550 \$ 1,100
<ul><li>Managing and Programming VAX PSI</li><li>Managing and Programming DECnet-RSX</li></ul>	EY-6763E-LO EY-8323E-LO	\$ 1,300 \$ 1,300

#### **NETsupport Services**

NETsupport/Maintenance Management	FN-NTOPN-AA	Custom Quote
NETsupport/Management Tools Assistance	OSNIZA SIZ	ф <b>5</b> 000
- NMCC/DECnet Monitor Startup Service NETsupport/Operations Training	QSN3A-SZ	\$ 5,000
- VAX Data Communications	EY-2359E-LO	\$ 3,100
- PDP-11 Data Communications	EY-2358E-LO	\$ 4,650
- Network Troubleshooting For Hardware Personnel	EY-3893E-LO	\$ 1,550
- Digital Ethernet Hardware Maintenance	EY-3892E-LO	\$ 1,550
- DECnet-VAX Network Management	EY-6759E-LO	\$ 1,300
- Network Troubleshooting	EY-1363E-SO	\$ 1,050
- DECnet Network Management	EY-6701E-LO	\$ 550
- DECnet-VAX Internals	EY-8324E-SO	\$ 1,050

With the exception of NETsupport/Maintenance Management, Field Service custom quoted prices are based on \$1000 per day of service, or part thereof, plus normal travel and hotel costs incurred. Software Services quoted prices are either a fixed price bid based on the level of effort required or a time and materials bid based on the level of specialist needed (e.g., software engineer, systems engineer, consultant, etc.)

For preparation of a quotation, please contact the appropriate Sales Support resources:

- FS Network Sales Support, FS Network Planning Consultant (FSNPC), or the FS service representative of your local District Network Team (DNT) for Field Service network service offerings
- Sales Support Network Specialist for Software Services network service offerings.

# FIELD SERVICE PRICING INFORMATION

The following pages document information concerning Field Service coverage and travel charges as follows:

- **GENERAL**
- WARRANTY 2. 3. 4.
- **DECSERVICE AGREEMENTS**
- **BASIC SERVICE AGREEMENTS**
- ADD ON INSTALLATION
- PER-CALL CHARGES
- 7. SUMMARY OF ZONE CHARGES
- 8. PROGRAM MANAGEMENT
- PERSONAL COMPUTERS
- 10. **ASTERISKED OPTIONS**
- VAX STATIONS/MICROVAX's 11.
- **UPGRADES** 12.
- DECALL 13.

#### 1. GENERAL

#### THE FIELD SERVICE COLUMNS IN THE US PRICE LIST ARE AS FOLLOWS:

PB CD

(Price Book Codes):

This column gives the hardware maintenance status (H - Actively shipping hardware, M -

Maintenance Only model, P - Packaged system, F - FAO Exempt model)

BMC:

This column lists the F/S 9-hour (8AM-5PM)/5-day (MONDAY-FRIDAY) monthly maintenance

charges for Basic Service Agreement coverage.

DSMC:

This column lists the F/S 9-hour (8AM-5PM)/5-day (MONDAY-FRIDAY) maintenance charge for

DEC service Agreement coverage.

**INST CHG:** 

This column lists the F/S fixed-price charges for performing Field add-on installation of additional equipment to already-installed systems, and installation of terminals, personal computers, and micro computer systems. Zone charges should be added for customers beyond 100 miles of service

office (see Section 7).

CMC:

This column lists the prices for monthly maintenance charges for Carry-In Service Agreements

through Digital Servicenters.

RC ALL:

This column lists the prices for Recover All, an optional enhancement to DECService, Basic Service

Agreements and Full Systems Service Agreements which extends these agreements to cover situations normally excluded from coverage such as fire, flood, power and air conditioning malfunction, etc. RECOVER-ALL is priced at 9% of BMC by option. For additional information on

RECOVER-ALL pricing, contact Digital Sales Support.

#### CODES USED IN FIELD SERVICE COLUMNS

#### N/C = NO CHARGE

The product is covered by the terms and conditions of the FS Agreement at no charge to the customer.

#### N/A = NOT APPLICABLE

Maintenance column: The maintenance price of this product is included in a higher level assembly or not covered by the terms and conditions of the FS Agreement.

Installation column: For Options - Not installable as an add-on. For Systems and Upgrades - Installation charge is included in the MLP.

#### F/S = CALL FIELD SERVICE

This product may be maintained under a FS Agreement but there is no set BMC and/or customer must meet certain prerequisites. Contact your Local FS Sales Support.

#### P/C = PER CALL ONLY

Maintenance column: No on-site contract service available. Maintenance is on a time and materials basis.

Installation column: No fixed price for add-on installation available. Installation is on a time and materials basis.

#### FIELD SERVICE PRICE LIST DISTRIBUTION INFORMATION

To be added to the distribution of the Field Service Price List please advise by sending a memo which includes employee name, badge number and loc/ms to

# FIELD SERVICE PRICING ADMINISTRATION YWO/B2

#### MAINTENANCE ONLY OPTIONS PRICING

Maintenance Only items can be found in the Field Service Price List. Please contact your local contract administrator for maintenance only pricing.

#### **SERVICENTERS**

There are over 150 Servicenters within the U.S. that provide contract, warranty or per call carry in service for video terminals, hard copy devices, modems and small systems (including Personal Computers). An "over the counter" swap service is also available for selected parts.

Prices are competitive and there is a guaranteed two day turnaround for repairs. For a Servicenter Price List, please contact your local Servicenter Customer Service Representative.

#### **DECMAILER**

DECMAILER is a mail in parts replacement service for over 2,000 Digital repairable parts, including modules, power supplies and sub-assemblies. There is a fixed price for each part, with a turnaround time of five days. A 24 hour emergency service is also available for an additional charge.

A comprehensive DECMailer Price List which includes full details on how to sign up for this service is available by calling 800-225-5385 or DTN 236-2280.

#### **ASTERISKS**

For an explanation of asterisks next to Field Service prices, please refer by part number to Section 10, ASTERISKED OPTIONS.

## 2. INSTALLATION AND WARRANTY

The following information is effective in the 50 United States and District of Columbia. Warranties are valid only in the country of purchase.

All equipment sold by Digital is warranted against defects in materials and workmanship. This warranty is provided either Onsite, Carry-In or as Return-To-Digital. Selected products include an integrated warranty which warrants both hardware and software as specified in the applicable Warranty Description.

The level of warranty service provided is dictated by the product purchased. The Warranty Service Chart on the following pages identifies the Warranty Description applicable for each type of product. The responsibilities of both Digital and the Customer during warranty are contained in the Warranty Description.

The warranty period is one year (except spares, accessories, and consumables which are 90 days, or as noted in the applicable price list).

#### WARRANTY ELIGIBILITY

Equipment is eligible for warranty provided it is in good operating condition and Digitals serviceability requirements and site environmental conditions are met. Warranty may not be honored if any of the following occurs:

- Equipment is transferred outside of the fifty (50) United States and District of Columbia
- Equipment is not capable of running Digital diagnostics.
- Digital-installable systems are installed/de-installed by unauthorized parties.

Additionally, warranty on software products may not be honored if any of the following occurs:

- Changes or modifications have been made to Digital product software code.
- The minimum configuration requirements are not met as specified in the applicable Software Product Description.

To reinstate warranty for the above, any non-conformance must be rectified by the customer. Digital has the right to perform an inspection at its discretion. Any equipment repairs and/or adjustments Digital determines are necessary in order to meet this eligibility requirement will be made at Digital's Per Call rates, terms and conditions then in effect. The inspection is free if no repairs are required. Warranty is then reinstated, retroactively to the original date of warranty commencement.

## U.S. FIELD SERVICE WARRANTY SERVICE CHART

EQUIPMENT	WARRANTY DESCRIPTION	HARDWARE WARRANTY SERVICE FEATURES	DIGITAL HARDWARE	BY	E COVERED	SOFT	TWARE PRO	DUCT COV	ERAGE
		ARE EQUIVALENT TO	INSTALL INCLUDED	WARRANT VMS OR ULTRIX DECNET	ALL DIGITAL LICENSED	TO RUN	SPD	AND DSIN	SOFTWARE PRODUCT UPDATES
8000 SERIES SYSTEMS 7XX SERIES SYSTEMS PDP-11's REAL TIME SYSTEMS	DECSERVICE HARDWARE WARRANTY	DECSERVICE	YES	*	*	NO	90 DAYS	NO	NO
MICROVAX 3XXX	DECSERVICE SYSTEM WARRANTY	DECSERVICE	YES	YES	YES	YES	1 YEAR	YES	NO
MICROVAX II	DECSERVICE HARDWARE WARRANTY	DECSERVICE	YES	*	*	NO	90 DAYS	NO	NO
MICROVAX 2000 VAXSTATION 2000	BASIC SYSTEM WARRANTY	BASIC	NO **	YES	YES	YES	1 YEAR	YES	NO
VAXSTATION II VAXSTATION II/GPX VAXSTATION 3XXX	BÁSIC SYSTEM WARRANTY	BASIC	YES	YES	YES	YES	1 YEAR	YES	NO
VAXSERVER 100 VAXSERVER 3XXX	DECSERVICE SYSTEM WARRANTY	DECSERVICE	YES	YES	YES	YES	1 YEAR	YES	NO
PRO 3XX DECMATE RAINBOW	FULL SYSTEM BASIC WARRANTY	BASIC	NO **	PC OPER SYSTEM	YES	NO	3RD PARTY AS IS	PHONE YES - DSIN	NC
VAXMATE	BASIC HARDWARE WARRANTY	BASIC	NO **	*	*	NO	90 DAYS	NO	NO
DISKS & CONTROLLERS TAPES & CONTROLLERS LINE PRINTERS PRINT SERVERS TERMINAL SERVERS	DECSERVICE HARDWARE WARRANTY	DECSERVICE	NO **		> Not App	olicable / No	Software Co	omponent <-	
DECSERVER 500	DECSERVICE SYSTEM WARRANTY DECSERVICE	DECSERVICE	NO **	SPECIAL PROD S/V		YES	1 YEAR	YES	NO
LPS40(1YR or 360K PAGES) HSC 50/70	SYSTEM PLUS WARRANTY	DECSERVICE	NO ** +	SPECIAL PROD S/V		YES	1 YEAR	YES	YES
LN01 (1YR OR 120K PAGES) LN03 (1YR OR 60K PAGES) MODEMS	BASIC HARDWARE WARRANTY	BASIC	NO **	> Not	Applicable /	No Software	e component	<	
VIDEO TERMINALS LA PRINTERS LETTER QUALITY PRINTERS	CARRY-IN WARRANTY	CARRY-IN	NO **	> Not	Applicable /	No Software	e Componen	t <	
BOARDS MEMORY CHIPS	RETURN TO DIGITAL WARRANTY	SAME AS EQUIPMENT UNDER WARRANTY OR CONTRACT. IF NO RELATED WARRANTY OR CONTRACT, THEN 'RETURN TO DIGITAL'	NO **	> Not	Applicable /	No Software	e Componen	t <	
MEDIA	RETURN TO DIGITAL WARRANTY	ONE YEAR 'RETURN TO DIGITAL' for defective media	N/A	> Not	Applicable /	No Software	e Componen	t <	
ACCESSORIES & CONSUMABLES SPARES	RETURN TO TO DIGITAL' WARRANTY	90 DAY 'RETURN TO DIGITAL'	N/A	> Not	Applicable /	No Software	e Componen	t <	
SOFTWARE	SOFTWARE PRODUCT WARRANTY	N/A	N/A	YES	YES	NO -	90 DAYS	NO	NO

<sup>\* 90</sup> DAYS CONFORMANCE TO SPD SOFTWARE WARRANTY
\*\*\* DIGITAL installation is included only if installed at the same time and same site as a DIGITAL-installable system. A 'site' is defined as a building or adjacent buildings as defined by

<sup>\*\*\*</sup> DIGITAL installation is included only it installed at the same time and same site as a DIGITAL installation is included only it installed at the same time and same site as a DIGITAL. Same time is defined as a outloing of adjacent buildings as defined by DIGITAL. Same time is installed.

\*\*\*LICENSE TO RUN NEW SOFTWARE VERSIONS - The customer will be properly licensed for all new versions of Digital Licensed Software purchased for use on the system which becomes available during the term of the warranty.

+ If installation is included or purchased from Digital, both Hardware and Software installation will be performed.

#### **NOTES TO WARRANTY SERVICE CHART:**

OTHER PERIPHERALS AND OPTIONS - Peripherals and options not listed on the Warranty Service Chart receive a oneyear DECservice Hardware Warranty. (For example: communications devices, network hardware, cables.) If, however, such peripherals and options are connected to Personal Computer systems or Workstations, BASIC Hardware Warranty will be provided, consistent with the system warranty.

PRODUCTS FROM COMPUTER SPECIAL SYSTEMS (CSS) AND TRADITIONAL PRODUCT LINE (TPL) receive one-year of warranty support at a level commensurate with other like Digital equipment.

ENVIRONMENTAL PRODUCTS include Digital installation and one year DECservice Hardware Warranty,

#### "RETURN TO DIGITAL" WARRANTY

Equipment or parts designated as "Return to Digital" are subject to warranty terms and conditions specified in the applicable price lists. Applicable price lists include numbers to telephone for instructions on where to return material.

#### WARRANTY COMMENCEMENT

Warranty Commencement depends on two factors: 1) how the equipment is purchased; and 2) the equipment's installability criteria. For integrated warranty, hardware and software warranty is coterminous. Hardware warranty commencement is defined as follows:

#### **END-USER**

DIGITAL-INSTALLABLE EQUIPMENT - When equipment is purchased by an End-user from Digital and it is considered Digital-installable (or customer-installable equipment and hardware installation was purchased) warranty begins 30 days after the equipment is shipped or upon completion of equipment installation, whichever occurs first.

CUSTOMER-INSTALLABLE EQUIPMENT - When equipment is purchased by an End-user from Digital and it is considered customer-installable (and hardware installation is not performed by Digital), warranty begins at time of shipment from Digital. Hardware installation on this equipment may be performed by Digital if the customer purchases Digital installation or the customer-installable equipment is installed at the same time and same site as a Digital-installable system. When Digital installation is performed, warranty commences upon completion of equipment installation or 30 days after the equipment is shipped, whichever occurs first.

#### **AUTHORIZED RESELLER**

DIGITAL-INSTALLABLE EQUIPMENT - When equipment is purchased by a Digital Authorized Reseller and it is considered Digital-installable (or customer-installable equipment and hardware installation was purchased) warranty begins: at Shelf-life expiration or Pre-Warranty Maintenance Agreement expiration (if purchased); upon completion of equipment installation, or 30 days after shipment to End-user, whichever occurs first.

CUSTOMER-INSTALLABLE EQUIPMENT - When equipment is purchased by a Digital Authorized Reseller and it is considered customer-installable (and hardware installation is not purchased), warranty begins at Shelf-life expiration or Pre-Warranty Maintenance Agreement expiration (if purchased); or at sale from Authorized Reseller, whichever occurs first. Hardware installation on this equipment may be performed by Digital if the customer purchases Digital installation or the customer-installable equipment is installed at the same time and same site as a Digital-installable system. When Digital installation is performed, warranty commences: at Shelf-life expiration or Pre-Warranty Maintenance Agreement expiration (if purchased); upon completion of equipment installation, or 30 days after shipment to End-user, whichever occurs first.

#### **WARRANTY TRANSFER**

Warranty is a product attribute and stays with the product if the product is re-sold within the fifty (50) United States or District of Columbia.

When equipment is resold during the warranty period, remaining warranty may be transferred to the new owner within the fifty (50) United States or District of Columbia. The original owner must contact Digital to arrange for the warranty transfer. A warranty transfer form must be signed by both the original owner and the transferee.

All De-installation/Re-installation guidelines must be met.

#### WARRANTY UPLIFTS

Warranty may be uplifted by increasing the level of coverage and/or extending the hours of warranty coverage.

For customers with a DBA, Warranty Uplifts are discountable under the Volume Discount Schedule (at Category A for Endusers, and Category B for Resellers). Product Discounts do not apply. Warranty Uplifts are included in the DBA Aggregate Dollar Value when ordered on a Hardware Order Form prior to hardware shipment.

Warranty Uplifts may be purchased after hardware shipment through Field Service. However, DBA discounts do not apply, and the fee is not included in the DBA Aggregate Dollar Value. Applicable Field Service discounts will apply.

Warranty uplifts must be billed/invoiced in total. Monthly payments are not available.

#### 1. WARRANTY COVERAGE UPLIFTS

Warranty Coverage Uplifts available include:

**UPLIFT FROM** 

**UPLIFT TO** 

Carry-in Warranty Carry-in Warranty Basic Hardware Warranty
DECservice Hardware Warranty

Basic Hardware Warranty Basic System Warranty Full System Basic Warranty DECservice Hardware Warranty DECservice System Warranty Full System DECservice Warranty

Coverage uplift charges are computed by using the formulas below:

To uplift warranty coverage from Carry-in Warranty to Basic Hardware Warranty, the charge is the difference between Carry-in Contract Monthly Charge and Basic Contract Monthly Charge \* 12.

To uplift warranty coverage from Carry-in Warranty to DECservice Hardware Warranty, the charge is the difference between Carry-in Contract Monthly Charge and DECservice Contract Monthly Charge \* 12.

To uplift warranty coverage from Basic Hardware Warranty to DECservice Hardware Warranty, the charge is the difference between Basic Contract Monthly Charge and DECservice Contract Monthly Charge \* 12.

To uplift warranty coverage from Basic System Warranty to DECservice System Warranty, the charge is the difference between Basic System Service Contract Monthly Charge and DECservice System Service Contract Monthly Charge \* 12.

To uplift warranty coverage from Full System Basic Warranty to Full System DECservice Warranty, the charge is the difference between Full System Basic Contract Monthly Charge and Full System DECservice Contract Monthly Charge \* 12

#### 2. WARRANTY UPLIFT OF HOURS

DECservice Hardware or DECservice integrated warranty coverage hours may be uplifted to 12, 16, or 24 hours, Saturday and/or Sunday.

To calculate 12, 16, or 24 hour charges for 5, 6, or 7 day coverage, total the system's DECservice Contract Monthly Charge using the maintenance prices listed in the price list and compute the uplift as follows:

Hours of Coverage		Monday through Friday	+	Sat. or Sun.	or OR	Sat. and Sun.
9 Hours 12 Hours	•	N/A .04 x MC*		.08 x MC* .10 x MC*		.16 x MC*
16 Hours 24 Hours		.08 x MC* .16 x MC*		.11 x MC* .14 x MC*		.22 x MC* .27 x MC*

<sup>\*</sup>MC refers to the applicable DECservice Contract Monthly Charge, depending on whether the warranty being uplifted is DECservice Hardware, DECservice System, DECservice System Plus, or Full System DECservice.

The total is then multiplied by 12.

For any combination of the above, add the individual charges together. For example, for 12 hour coverage Monday through Sunday, the charge would be .04 x MC + .19 x MC (or .23 x MC).

#### **EXTENDED WARRANTY**

Extended Warranty allows a customer to lengthen the warranty period for an additional 12 or 24 months. Extensions to the first year warranty must be at the same level of service, including any warranty uplifts, as the first year.

Extended Warranty must be ordered at the following times:

End-Users: on a Hardware Order Form, prior to hardware shipment

Resellers: Prior to expiration of Shelf-life or Pre-Warranty Maintenance Service Agreement, or End-user Sales, whichever occurs first.

Extended Warranty is always billed/invoiced in total with the hardware ordered. Monthly billing is not available.

The Extended Warranty fee is either 12 or 24 times the applicable monthly charge, depending on the length of coverage selected. The applicable monthly charge corresponds to the type of warranty selected.

For customers with a DBA, the Extended Warranty fee is discountable under the Volume Discount Schedule (at Category A for End-users, and Category B for Resellers). Product Discounts do not apply. Extended Warranty is included in the DBA Aggregate Dollar Value.

#### RESELLER WARRANTY OPTIONS

#### Warranty Shelf-Life (Authorized Resellers Only)

Authorized Distributors are granted 180 days of Shelf-life at no charge. All other Authorized Resellers are granted 90 days of shelf-life at no charge.

Shelf-life begins at ship date from Digital and continues for the specified period (longer if Shelf-life extensions are purchased) or until either shipped from the Authorized Reseller to the End-user or the box is opened (other than for incoming inspection).

#### Shelf-life Extension (Authorized Resellers Only)

For all Authorized Resellers, except Authorized Distributors, Shelf-life Extensions are available in 30-day increments. Shelf-life Extensions are ordered once annually and are then applicable to all equipment purchased by the Authorized Reseller for the year. The maximum Shelf-life period is 180 days (90 days at no charge and 90 days fee based).

The fee for shelf-life extensions is .0025 of the mid-point of the agreed to DBA Discount range for each 30 day period. Part number is FM-SHELF-01.

#### Pre-Warranty Maintenance Service Agreement (Authorized Resellers Only)

Authorized Resellers may purchase agreements in 30-day increments to provide service coverage prior to warranty commencement on equipment which they purchase for resale.

Pre-Warranty Maintenance Service Agreements are ordered on a Field Service Order Form and are priced at one (1) times the monthly charge for each 30-day period selected, not to exceed 180 days. Pre-Warranty Maintenance Service Agreements may be at whichever level of contract service the customer elects to purchase (i.e., Carry-in, Basic, DECservice, Integrated)

Pre-Warranty Maintenance Service Agreements do not include Installation or De-installation. DBA discounts do not apply to Pre-Warranty Maintenance Service Agreements. The purchase of these Agreements is not included in the DBA Aggregate Dollar Value.

#### **Installation and De-installation**

Systems and options will be installed and de-installed by Digital Field Service for a fixed price based on a multiple of Basic Monthly Charge (BMC).

The charge for installation and de-installation, covered by one purchase order accepted by Digital, is equal to 3 times BMC for the system.

The charge for either installation or de-installation is 2 times BMC, or a minimum of \$150 for each.

#### **MODEL NUMBERS**

FM-WRNTY-24 - Warranty Extension to 24 months FM-WRNTY-36 - Warranty Extension to 36 months FM-BASUP-12 - Warranty Uplift to Basic FM-DECUP-12 - Warranty Uplift to DECservice FM-IN/DE-00 - Installation/Deinstallation FM-SHELF-01 - One month Shelf life extension

FM-DECEX-12 - DECservice Warranty Coverage Hour Uplift

#### PROPRIETARY MAINTENANCE TOOLS

Proprietary maintenance tools, such as VAXsim or Spear, will only be installed at the customer's site when the entire system or cluster is under Digital contract or warranty.

## 3. DECSERVICE AGREEMENTS

The 9-hour/5-day monthly maintenance charges for DECservice Agreement coverage and OEM DECservice are listed under the "DSMC" column in the US Price List and Field Service Price List.

#### **DECSERVICE AGREEMENT**

The DECService Agreement provides a higher level of service than is provided under the Basic Service Agreement. The features of DECservice are:

- On-site remedial maintenance during contract hours.
- Committed Response. Field Service will respond as follows to a call for remedial hardware maintenance service as follows: (The call for service must be received during the contracted hours of coverage.)

Road Miles from Designated Digital Office	Response Time	
•	VAX 8500	
	and Above	All Other
0-50	2 hrs	4 hrs
51-100	4 hrs	4 hrs
101-200	8 hrs	8 hrs
210 and above	16 hrs	16 hrs

- DIGITAL will remain on-site until the system is fully operational with no extra charge to the customer even if service extends beyond the hours of contract coverage (provided DIGITAL was notified during the call window).
- More frequent Preventative Maintenance. PMs are performed based on the specific needs of the equipment. PMs performed outside 8 A.M. 5 P.M. window can be negotiated at no additional charge.
- No Zone Charges on DSMC contracts greater than \$300 per month.
- No charge for materials and labor used during contract hours. (For repairs performed outside contract hours, labor will be charged at per call hourly rates. There is no charge for replaced parts.)
- Customers can elect contract coverage from 9 hours/day, 5 days/week, up to 24 hours/day, 7 days/week.
- All FCOs which in DIGITAL's opinion are required to ensure proper machine operation.

The term of this agreement is one (1) year.

NOTE: A minimum of 16 hours/day, 5 days/week is required when located beyond 100 miles of a Field Service location.

#### **EXTENDED COVERAGE**

To calculate 12-, 16-, or 24-hour prices for 5, 6 or 7 day coverage, total the system's DSMC using the maintenance prices listed in the DSMC column and uplift as follows:

Hours of Coverage	Monday through Friday	Sat. OR Sun.	+ <u>Sat. AND Sun.</u>
9 Hours	1.0 X DSMC	.08 x DSMC	.16 x DSMC
12 Hours	1.04 x DSMC	.10 x <b>DSMC</b>	.19 x DSMC
16 Hours	1.08 x DSMC	.11 x DSMC	.22 x DSMC
24 Hours	1.16 x DSMC	.14 x DSMC	.27 x DSMC

For any combination of the above, add the individual charges together. For example, for 9 hour coverage Monday through Sunday, the charge would be 1.0 X DSMC + .16 x DSMC (or 1.16 x DSMC).

#### 4. BASIC SERVICE AGREEMENTS

The 9-hour/5-day monthly maintenance charges for Basic and OEM BASIC Service coverage are listed under the "BMC" column in the US Price List.

#### **BASIC SERVICE AGREEMENTS**

The Basic Service Agreement provides DIGITAL's customers with a basic level of contract service for a fixed monthly charge.

This Agreement provides the following features:

- On-call remedial maintenance during call-window coverage hours.
- All materials and labor used during contract hours. (For repairs performed outside contract hours, labor will be charged at per-call hourly rates. There is no charge for replaced parts.)
- Preventive maintenance schedule based on the specific needs of the equipment.
- All FCOs which in DIGITAL's opinion are required to ensure proper machine operation. The term of this agreement is one (1) year.
- ZONE CHARGES Zone charges are documented in Section 7.

## 5. ADD ON INSTALLATION

The "ADD-ON INSTL CHGS" column in the Price List gives the fixed-price charges (including travel charges) for performing add-on installation of equipment to an ALREADY INSTALLED system.

For multiple options installed at the same time, same site a discount of \$75 for the 2nd, 3rd, and subsequent options installed will be applied. The discount applies only to the Add-on Installation prices listed in the price list and not to per call charges.

Memory options are excluded from this discount algorithm. For information on multiple memory option installation discount, see notes for specific memory options in Section 10. Asterisked Options.

A site is defined as a building or adjacent buildings as determined by Digital.

Same time is defined as a single installation event during which a customer's entire order is installed.

## 6. PER-CALL CHARGES

Monday Through Friday

All Other Times

8:00 AM - 5:00 PM

Including DEC Holidays

Minimun Charge

2 Hours

4 Hours

Terminals **Personal Computers**  \$99/Hours

\$99/Hours

VAX Systems\*, PDP-11 All other Products

\$150/Hour

\$150/Hour

\* A \$1000 per event fee is charged on all VAX 11/7XX and VAX 8000 series system building blocks/CPU cabinets/Unibus expansion cabinets not under a Digital contractual hardware service agreement. This fee is for remedial maintenance service and is in addition to all labor, parts and travel expenses.

Per Call Service is charged on a time-and-materials basis, with all labor, parts and travel expenses rated separately. There is a MINIMUM Per Call labor Charge of two (2) hours, portal-to-portal. Travel charges are limited to commercial travel expenses incurred during the performance of service.

# 7. SUMMARY OF ZONE CHARGES

#### **BASIC & DECservice**

Miles From Service Center	Uplift to TMC	Min. Uplift/Mth. to TMC
Zone A 101-200 Miles	10%	\$25
Zone B 201-Up	15%	\$50

#### **Provisions**

- 1. Applies to all Basic Service contracts. Zone uplifts also apply to DSMC contracts less than \$300/month.
- 2. Zone charge uplift is applied to the Total Monthly Charge (TMC). The total monthly charge is the sum of BMC or DSMC plus extended coverage uplift and/or Non-RD uplift.

In the U.S., use the DECservice Atlas to determine zones.

## ZONE CHARGES FOR FIXED PRICE ADD-ON/INSTALLION AND DE/RE-INSTALLATION

The following zone charges should be added to the published fixed-prices for FS Add-On/Installation and De/Re-Installation.

Service Office	Round-Trip Charge
0-100 Miles 101-200 Miles	No Additional Charge \$150 per site, per trip
Over 200 Miles	\$250 per site, per trip

#### 8. PROGRAM MANAGEMENT SERVICES

Program Management Services are a series of on and off-site managerial, administrative, and engineering services sold to government agencies, prime subcontractors and various private sector firms in support of major, long-term programs. The services are typically managerial or consultative in nature and are sold on a fee-for-service term or on a fixed price per program basis.

These services are targeted at major government procurement efforts and are being sold primarily by the ProgramManagement Services Group, part of the Field Services Government Business Support Group.

			<b>BILLING RATE</b>			
SERVICES	CATEGORY	HOURLY	MONTHLY 6-12 MO.	MONTHLY 12+ MO.		
Administrative Support	1	\$ 45/hr.	N/A	N/A		
Coordinator Engineer	II	\$ 65/hr.	\$ 9,152	\$ 8,320		
Administrator Sr. Engineer	III	\$ 80/hr.	\$11,264	\$10,264		
Systems Engineer Manager	IV	\$ 95/hr.	\$13,376	\$12,616		
Application Engineer Project Manager	<b>v v v v</b>	\$110/hr.	\$15,488	\$14,608		
Principal Engineer Program Manager	VI	\$125/hr.	\$17,600	\$16,600		
Consulting Engineer Program Director	VII	\$140/hr.	\$19,712	\$18,592		

#### 9. PERSONAL COMPUTERS

PC PRODUCTS: PC100 Series, PC200 Series, PC300 Series, PC500 Series, and related options.

PC INSTALLATION: PC Products are Customer installable. Fixed price installation charges are published for Digital Installation of PC Products and Options. All options installed at the time of the original system installation may be installed at no additional charge (included in the system installation charge.)

If multiple options are to be installed within one site visit, subsequent to the original system installation, the first option is installed at full charge and each additional option installation is discounted \$75.

PC WARRANTY: PC Products (except PC500 series) and Options purchased as a System are covered with BASIC FULL SYSTEM Service for the Warranty Period. Add-on options to an existing PC Product will receive Warranty Service consistent with the level of service in effect for the PC Product to which the option is added. PC Product customers should be advised to follow appropriate Warranty Registration Procedures and be able to provide proof-of-purchase information.

HARDWARE ONLY SUPPORT (\*\*): The double asterisks next to BMC and DSMC indicate that this is a Hardware Only charge. Hardware Only Support is available under DECservice, Basic, or CSC Carry-In contracts. It includes complete hardware maintenance, all parts, labor and materials. See the following pages for a synopsis of PC systems that are eligible for Hardware Only Support.

FULL SYSTEM SERVICE: Full System Service is a comprehensive maintenance program which encompasses complete hardware maintenance, all parts, labor, and materials, a telephone hotline for both software and hardware problems, and a subscription to Digital's Personal Computer newsletter. Full System Service is available under DECservice, Basic, or CSC Carry-in contracts. See the following pages for Full System Service pricing on PC systems.

PC SYSTEMS PRICING: PC System's price includes the keyboard and monitor (monochrome). If a VR241 (color) or VRTSI (touchscreen) monitor is used instead of a VR201 (monochrome), increase the system BMC by (VR241) \$7 or (VRTSI) \$12.

# PERSONAL COMPUTERS FULL SYSTEM SUPPORT PRICING

MODEL #	FULL SYSTEM DECSERVICE	FULL SYSTEM BASIC
PC100-A, B2-B7	48.00	40.00
PC100-MD/ME (8 PAK)	488.00	410.00
PC100-P2-P7	60.00	50.00
PC100-R2-R7	63.00	53.00
PC1P5-BA	63.00	53.00
PC1P5-CA	65.00	55.00
PC19P (#)	71.00	60.00
PC19R (EXCEPT AF,AH,AP,AR)	75.00	63.00
PC19R-AF,AH,AP,AR	87.00	73.00
FM-PC100-SA	51.00	43.00
FM-PC100-SB	63.00	53.00
PC23D/P (#)	50.00	42.00
PC278-A	58.00	49.00
PC278-MD/ME (8 PAK)	467.00	392.00
PC2P5/6-AA	70.00	59.00
FM-PC278-SA	62.00	52.00
PC325/350-D PC325/350-D2, PC32B-XA PC325/350/380-UG PC350-MD/ME (8 PAK) PC35B-XA, PC35C-A3/AA/B3/BA) PC35H-CA, PC35M-DA/EA PC35V-AA	60.00	50.00
PC325/350-D2, PC32B-XA	68.00	57.00
PC325/350/380-UG	N/A	N/A
PC350-MD/ME (8 PAK)	638.00	536.00
PC35B-XA, PC35C-A3/AA/B3/BA)	80.00	67.00
PC35H-CA, PC35M-DA/EA	80.00	67.00
		108.00
PC35V-BA	135.00	113.00
PC35V-VB	132.00	111.00
PC35V-VC	146.00	123.00
PC380-AA/AB	73.00	61.00
PC38V-AA	148.00	128.00
PC38V ALL OTHER A'S & CA/EA	156.00	135.00
PC38V-BA	154.00	133.00
PC38V-BA PC38V-ALL OTHER B'S & DA/FA FM-PC325-SD FM-PC350-SD	162.00	140.00
FM-PC325-SD	68.00	57.00
FM-PC350-SD	80.00	67.00

(#) THESE PRICES MAY BE APPLIED TO ALL VARIANTS OF THE PART NUMBER LISTED.

# 10. ASTERISKED OPTIONS

11/44-UA,UB 11x44-UA,UB	Systems to be maintained must have at least two independent removal media mass storage devices, (e.g., two RL2's or one RL2 and one TU58).
11C23-UC	The BMC/DSMC is derived by subtracting the BMC/DSMC for the option(s) removed from the existing service contract and adding the BMC/DSMC for the new option installed to the service contract. There is no charge for the ROMS.
11C23-UE	This upgrade is performed in conjunction with adding-on RD52-D. The total upgrade/add-on installation charge is the sum on the 11C23-UE installation charge (\$329.00) plus the add-on installation charge for the RD52-D (\$140,00) for a total of 149.00
	The DSMC/BMC is derived by adding to the service contract the BMC/DSMC charge for the RD52-D option. There is no charge for the components of the upgrade kit.
11V23-UA	The new system maintenance charges for the upgraded system are derived by subtracting the maintenance charge for the option(s) deinstalled and adding \$146 (sum of BMCs in Upgrade) to the CPU being upgraded.
780UP-XB/XD	There is no BMC for these upgrades. When added to 11780 system or SBB, a new system or SBB is created and a new contract is written. Specific part number and pricing information follows:
	11780 MODEL # NEW UPGRADED MODEL#

11780 MODEL#	NEW UPGRADED MODEL#
11780-CA/CD	11785-CA/CD
11780-CE/CF/CH/CJ	11785-CE/CF/CH/CJ
11780-CK/CL/CM/CN	11785-CK/CL/CM/CN
11780-CP/CT	11785-CP/CT
11780-CU	11785-CU
11780-CV	11785-CV
11780-CW/CZ	11785-CW/CZ
11780-DA/DC/DD	11785-DA/DC/DD
11780-EA/EC/ED	11785-EA/EC/ED
11780-EW/EY/EZ	11785-EW/EY/EZ
11780-FE/FH/FJ	11785-FE/FH/FJ
11780-FK/FN	11785-FK/FN
11780-KA/KC/KD	11785-KE/KF/KG
11780-UA/UB/UC/UD	11785-UA/UB/UC/UD
11780-VA/VB/VC/VD	11785-VE/VF/VG/VH
780CA-AE/AJ	785CA-UE/UJ
780CA-AP/AT	785CA-UP/UT
780CB-AE/AJ	785CB-UE/UJ
780CB-AP/AT	785CB-UP/UT
780CI-AE/AJ	785CI-UE/UJ
780CI-AP/AT	785CI-UP/UT
780RA-AE/AJ/BE/BJ	785RA-UE/UJ/VE/VJ
780RA-UA/UB/UC/UD	785RA-UA/UB/UC/UD
780RB-BE/BJ	785RB-VE/VJ
780RC-AE/AJ	785RC-UE/UJ
780XA-AE/AJ/BE/BJ	785XA-UE/UJ/UB/UU
780XB-BE/BH/BJ	785XB-UB/UH/UU
780XC-AE/AJ	785XC-UE/UJ

780UP-XA/XC	Same as above. In addition, add	an FP785-AA/A	AB to new system co	ontract at current B	MC.	
785XD-UA/UB UC/UD	The installation effort for the 11785-VC/VD is to be charged to WARRANTY. The recommended charge to deinstall the existing CPU is \$2,600.					
861XA- UA/UB/UC/UD	This charge is for deinstalltion of the 117XX CPU. Installation of the 861XA-UA/UB/UC/UD is included in the MLP.					
8530, 8550, 8700, 8800 Configurations	DECservice is the only service of	fered on 8530,	8550, 8700 and 880	00 configurations.		
DB88	DECService Only is offered.					
	Option	DSMC	Recoverall			
	DB88-AB DB88-AD DB88-AE	\$24 \$24 \$72	\$2 \$2 \$5			
DCSAX-LA/LB/LC	If the line cards are installed after prices will be in effect: \$75.00 for same installation event installed.	the first line ca	installed as a separa rd, and \$25.00 for e	ate installation ever ach additional line	at, the following card during the	
DECOM DEFTR	Channel certification must be per certification has been performed placed on service contract until of	l as part of the	cable plant installa	tion. The products		
DEPKB DEPKC DEPKF DEPKH DEPKL DEPKS	A separate SERVPAK, service particles of must be ordered with each Stand Consult with your Field Service or Networks Planning Consultan	ard Network Pa District Networ	ackage (SNP). k Team (DTN)			
DEPKM-01/A1 DEPKP-01/A1	For installation, warranty, and cimplementation plans for service	contract admin restrictions tha	istration, refer to that may apply.	ne individual comp	oonent options'	
DEREP	The Digital fiber optic cable cert installation meets acceptable atte Manual (EK-DEREP-TM) and in regional network coordinator or	enuation limits. an Ethernet Ins	This procedure is optional up	detailed in the Repo odate which will be	eater Technical	
	On-site warranty and contract so certified and that the remote repo	ervice for the r eater installatio	emote repeater req n is done by Digital	uires that the fiber Field Service.	optic cable be	
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	TIBBS SERVICE I REFINED INGES	
H4091 H4092-AA/AB	Before installing or placing the H4092-AA/AB packaged system or H4091 on a service contract, care must be taken in considering w H4000 are serviceable and not in an unreachable or hazardous area. If either use only the individual option BMC of the DEREP-AA/AB. Contract administration which is considerable and not the H4002 are excitation.	of these conditions exists
	that option which is serviceable and not the H4092-xx variation.	
HSC50/HSC70	This service also includes Basic software support on all HSC products. Instal and software installation.	llation includes hardware
HSC5X-BA,CA, EA,EB	For multiple options of this type installed on the same system at the same time, the total installation charge is \$486.	
		The second s
KA630-XX KA650-XX	Refer to Preface Page notes on FM-00630-00 to 06 for configurations using kernels.	g the KA630 and MS630
		Same series and the series of
INOLINOIRINO	01S This charge includes the first 10K pages printed per month. Charge per page	over 10K \$00.017.
·	13R This charge is based on a volume of 5000 pages per month. Any page volume	in excess of 5000 will b
·	3R This charge is based on a volume of 5000 pages per month. Any page volume billed at \$0.017 per page.	
LN03, LN03S LN0	billed at \$0.017 per page.	y to upgrade their existin
· · · · · · · · · · · · · · · · · · ·	billed at \$0.017 per page.  The LN100-KA and LN100-KB are upgrade kits to allow customers the ability	y to upgrade their existing ied in all cases.
LN03, LN03S LN0	The LN100-KA and LN100-KB are upgrade kits to allow customers the ability LN01 to an LN01S. Once upgraded, the BMC for LN01S-CA should be appliable LPS40 hardware BMC/DSMC include joint hardware/software service sup	y to upgrade their existing ied in all cases.  Sport and are based on see billed at \$0.01 per page and installation of the
LN03, LN03S LN0	The LN100-KA and LN100-KB are upgrade kits to allow customers the ability LN01 to an LN01S. Once upgraded, the BMC for LN01S-CA should be apply LPS40 hardware BMC/DSMC include joint hardware/software service supvolume of 30,000 pages per month. Any page volume in excess of 30,000 will be Hardware installation charge includes the installation of the LPS40 hardware Support and Client Host software on one designated VAX CPU.	y to upgrade their existing ied in all cases.  Sport and are based on a se billed at \$0.01 per page and installation of the large the KA630 and MS630
LN03, LN03S LN0 LN100-KA/KB  LPS40-A3/AA  MS630-XX  MS400 MS630, MS650	The LN100-KA and LN100-KB are upgrade kits to allow customers the ability LN01 to an LN01S. Once upgraded, the BMC for LN01S-CA should be appled to apple LPS40 hardware BMC/DSMC include joint hardware/software service supvolume of 30,000 pages per month. Any page volume in excess of 30,000 will be the Hardware installation charge includes the installation of the LPS40 hardware Support and Client Host software on one designated VAX CPU.  Refer to Preface Page notes on FM-00630-00 to 06 for exact configurations using kernels.	y to upgrade their existing ied in all cases.  Sport and are based on the billed at \$0.01 per page and installation of the land the based on the billed at \$0.01 per page and installation of the based on the based
LN03, LN03S LN0 LN100-KA/KB  LPS40-A3/AA  MS630-XX  MS400 MS630, MS650 MS730,750,780 MS820,86,88	The LN100-KA and LN100-KB are upgrade kits to allow customers the ability LN01 to an LN01S. Once upgraded, the BMC for LN01S-CA should be applied to an LN01S and LN01S are upgraded, the BMC for LN01S-CA should be applied to an LN01S and LN01S are upgraded, the BMC for LN01S-CA should be applied to an LN01S and LN01S are upgraded, the BMC for LN01S-CA should be applied to an LN01S and LN01S are upgraded to an excess of 30,000 will be applied to	y to upgrade their existing ied in all cases.  Sport and are based on the billed at \$0.01 per page and installation of the large the KA630 and MS630.
LN03, LN03S LN0 LN100-KA/KB  LPS40-A3/AA  MS630-XX  MS630, MS650 MS730,750,780	The LN100-KA and LN100-KB are upgrade kits to allow customers the ability LN01 to an LN01S. Once upgraded, the BMC for LN01S-CA should be appled to an LN01S apple to an LN01S are upgraded, the BMC for LN01S-CA should be appled to an LN01S apple to a LN01S appl	y to upgrade their existing ied in all cases.  Sport and are based on the billed at \$0.01 per page and installation of the large the KA630 and MS630.

PC100 PC19P PC19R PC1P5 PC238 PC23D PC23P PC278 PC2P5/6 PC325 PC350 PC35C/H/M/V PC380 PC38V	The double asterisks (**) next to the maintenance price indicate hardware only prices. See Section 9 - PERSONAL COMPUTERS for details on Full System Service (hardware and software) pricing.
TA78-UG	Upgrade installation from a TU78 to TA78 includes return of removed materials to installing Field Service location. The TU78 is redesignated TA78 and the BMC is as published for TA78.
TA81-UG	Upgrade installation from a TU81 to TA81 includes return of removed materials to installing Field Service location. The TU81 is redesignated TA81 and the BMC is as published for TA81.
TU81E-UG	Upgrade installation includes return of the removed parts to the responsible FS location. After conversion, the hardware will be re-designated TU81E-AA/AB/BA/BB as appropriate, and the BMC will be that of the TU81E-AA/AB/BA/BB.
VS3XX-XX	See Preface Page section 12.0 for Service Pricing
VS450-XX	See Preface Page Section 11.0
DB-VT320-XX DB-VT320-XX	Support is available on the INDIVIDUAL OPTION level only. Please reference the VT320-xx for available services and appropriate pricing.
DH-625NX-XX	See Preface Page Section 11.0
DJ-500T3-BA/CA DJ-500T4-BA/CA	Support for this system is available on a component basis only at this time. Please reference the individual components for available support services and appropriate pricing.
FM-00630-XX	See Preface Page Section 11.0
FM-LN03X-LC	Desk-top Laser Care Service is available on all LN03 Printers covered by DECservice and Basic Service contracts.
	Upon customer request, Digital will perform routine maintenance on an LN03, LN03S, or LN03R, for a per event charge which includes a User and Toner Kit.
	FM-LN03X-LC per event charge \$399
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FIELD SERVICE PREFACE PAGE 17

-OFFICIAL PRICE LIST-

FM-RA70-A
FM-RA-80-A
FM-RA81-A
FM-RM80-A
FM-RP07-A
FM-SA482-A

Winchester Platter Removal Service is available only to customers with selected Digital disk drives covered by DECservice and Basic Service contracts.

These customers may select a monthly contract payment option or per failure (Per Event) charge for the service. For the contract option, the monthly uplift is the same flat charge for both DECservice and Basic Service - no automatic uplifts apply.

Part #	Drive Model	Monthly Uplift to BMC	Monthly Uplift to DSMC	Per Event Charge*
FM-RA70-A	RA70	\$ 15	\$ 15	\$ 900
FM-R80-A	R80	\$ 20	\$ 20	\$1,000
FM-RA80-A	RA80	\$ 20	\$ 20	\$1,000
FM-RA81-A	RA81	\$ 20	\$ 20	\$1,000
FM-RM80-A	RM80	\$ 20	\$ 20	\$1,000
FM-RP07-A	RP07	\$ 90	\$ 90	\$7,200
FM-SA482-A	RA82	\$100	\$100	\$2,250

<sup>\*</sup> Per Event pricing is only available to DECservice and Basic Service contract customers. The Per Event Charge is a additional charge beyond the standard disk drive service contract. This service is not available to non-contract customers.

# FN-NTIMP-AA

FS Implementation Service These services are quoted on the basis of \$1000 per day of service, or part thereof, plus normal travel and hotel costs incurred. For a quotation, please contact your local Field Service Network Planning Consultant (FSNPC) or the FS representative of your local District Network

Sales Team (DNST).

#### FN-NTLAI-AA

Pricing for Local Area Interconnect Service will be quoted on the basis of a monthly charge developed from the custom design of the maintenance plan covering the customers local area network. For the exact price quotation, please contact your local Field Service Network Sales Support Specialist, or Area NETsupport Consultant.

#### FN-NTMOV-AA

**DECmove** 

This service is quoted on a per-job basis. For a quotation please contact your Area Field Service Network Sales Support or DECmove Coordinator.

### FN-NTOPN-AA

Pricing for NETsupport/Maintenance Management will be quoted on the basis of a monthly charge developed from the custom design of the maintenance plan covering the customers network. For the exact price quotation, please contact your local Field Service Network Sales Support Specialist, or Area NETsupport Consultant.

## FN-NTPKB FN-NTPKC FN-NTPKF

FN-NTPKF These Network Services are quoted on a fixed price basis and are only available on Standard Network Packages with FN-NTPKL original hardware order.

FN-NTPKN

**FN-NTPKS** 

FN-NTPKW FN-NTPKW-10 FN-NTPKS-10	Call Field Service Area Network your respective Area(s).	ks Business Man	agement in		
FN-NTPLN-AA FS Network Planning Service	These services are quoted on the day of service, or part thereof, p travel and hotel costs incurred. contact your local Field Service Consultant (FSNPC) or the FS S local District Network Sales Tea	llus normal For a quotation, Network Planni Service represen	please ng		
FN-NTSUB-AA FS Networks Subcontract	These services are quoted on a c For a quotation, please contact; Field Service Network Planning FS representative of your local I (DNST).	your local Consultant (FS	NPC), or the		
FN-NTVEN-AA FS Vendor Equipment Services Purchase	These services are quoted on a c For a quotation, please contact Network Planning Consultant (I representative of your local Dist (DNST).	your local Field FSNPC), or the l	Service FS	·	
FN-NTWAI-AA	Pricing for Wide Area Intercont on the basis of a monthly charge design of the maintenance plan wide area network. For the exac contact your local Field Service Specialist, or Area NETsupport	e developed fron covering the cus of price quotation Network Sales S	the custom tomers n, please	etwork Sales Supp	port
RF-CKDEQ-KD RF-CKDHU-AD RF-CKDHV-AD RF-CKDMF-LD RF-CKDPV-AA,AD RF-CKDZQ-DD RF-DELUA-KD RF-DEQNA-KD RF-DMF32-LD RF-DHU11-AD RF-DHV11-AA/AD RF-DPV11-AA,AD RF-DZQ11-DA/DD RF-RD53-AB RF-HSC50-AA	For multiple options installed as will be applied.  This service also includes BASIC hardware and software installations.	C SOFTWARE S			
SV-8EEEA/B SV-85EEA/B SV-87EEA/B	Pre-configured system having or except for tape, disk and commu hour DECservice is the only ser- figurations. (BMC's are listed fo	unications option vice offering on the	ns. Two (2) these con-		
	Option	DSMC	Recoverall		
	SV-8EEEA-EK/EL/EM/EN SV-8EEEB-EK/EL/EM/EN	\$2011 \$2011	\$152 \$152		

SV-85EEA-EK/EL/EM/EN	\$1816	\$137
SV-85EEB-EK/EL/EM/EN	\$1816	\$137
SV-87EEA-EK/EL/EM/EN	\$2460	\$186
SV-87EEB-EK/EL/EM/EN	\$2460	\$186

SV-PXXGA-EK/FN SEE PREFACE PAGE ON DH-625NX-XX FOR SERVICE AND PRICING INFORMATION.

WA-RCALL-AA

RECOVER-ALL is an optional enhancement to DECService. Basic Service Agreements and Full systems Service Agreements which extends these agreements to cover situations normally excluded from coverage such as fire, flood, power and air conditioning malfunction, etc. RECOVER-ALL is priced at 9% of BMC by option. For additional information on RECOVER-ALL pricing, contact Digital Sales Support.

# 11. VAXSTATIONS/MICROVAX'S

VAXstation II and VAXstation II/GPX now offer, besides traditional BASIC and DECservice Service offerings, the new BASIC NODE SERVICE and BASIC SYSTEM Service offerings first introduced with MicroVAX 2000 and VAXstation 2000. (See system type VS45X or 625NX for descriptions of BNS and BSS service offerings) Also, new BMC pricing has been approved to align it with the newer services and is as follows:

VAXstation II and VS II/GPX	(BNS) BASIC NODE SERVICE	(BMC) BASIC MONTHLY CHARGE	(BSS) BASIC SYSTEM SERVICE	INSTALL CHARGE
SU-LV55C-EK/EN	217	238	260	Inc.
SV-LV55C-EK/EN	217	238	260	Inc.
VS265-B2/B3/C3	184	189	221 - "	Inc.
SU-LV55Y-EK/EN	217	238	260	Inc.
SV-LV55Y-EK/EN	217	238	260	Inc.
SV-LVXGA-EK/EN	166	182	199	Inc.
SU-LV55R-EK/EN	406	446	487	Inc.
VS270-A2/A3	207	214	249	Inc.
VS265-A2/A3	168	171	201	Inc.
SV-LV55W-EK/EN	208	229	250	Inc.
SU-LV55W-EK/EN	208	229	250	
SU-LV55K-EK/EN	200	229	250	Inc.
SV-LV55K-EK/EN	200	229	250	
SV-LV55D-EK/EN	351	412	450	Inc.
SU-LV55D-EK/EN	351	412	450	
SV-LV55L-EK/EN	351	412	450	Inc.
SU-LV55L-EK/EN	351	412	450	Inc.
VS270-B2/B3/C3	226	235	271	Inc.
SV-LV55U-EK/EN	351	412	450	Inc.
SU-LV55U-EK/EN	351	412	450	Inc.
SU-LV59B-EK/EN	376	437	475	Inc.
SV-LV59B-EK/EN	376	437	475	Inc.
SV-LVXGB-EK/EN	199	219	239	Inc.
SV-LV59C-EK/EN	439	500	538	Inc.
SU-LV59C-EK/EN	439	500	538	
SU-LV59D-EK/EN	439	500	538	Inc.
SV-LV59D-EK/EN	439	500	538	
VS210-A2/A3	249	275	301	Inc.
VS215-A2/A3	259	285	311	Inc.
SU-LV55B-EK/EN	180	210	228	Inc.
SV-LV55B-EK/EN	180	210	228	Inc.

SV-LV55J-EK/EN	312	367	400	Inc.
SV-LV55F-EK/EN	322	377	410	Inc.
SV-LV55P-EK/EN SU-LV55P-EK/EN	170 170	200 200	218 218	Inc. Inc.
SV-LV55E-EK/EN	166	196	214	Inc.
SU-LV55N-EK/EN SV-LV55N-EK/EN	170 170	200 200	218 218	Inc. Inc.
SV-LV55H-EK/EN SU-LV55H-EK/EN	170 170	200 200	218 218	Inc. Inc.
SV-LV55A-EK/EN	166	196	214	Inc.
SV-LV52A-EK/EN	166	196	214	Inc.
SV-LV52H-EK/EN	166	196	214	Inc.

NOTE: 4 hour response uplift for any of the above services can be calculated by multiplying by 1.1905

VS45X-XX VAXstation 2000 (VAXSTAR) and Micro VAX 2000 (TEAMMATE) systems are being offered with two types of integrated services which are:

1. - BASIC SYSTEM SERVICE (Used on the LAVe BOOT NODE & Standalone)
- Onsite BASIC Hardware Service
- Right to Use (Updates)

(DCC)

- DSIN (Digital Software Information Network)
- Hardware and Software Telephone Support for the Customer System Administrator.
- 2. BASIC NODE SERVICE (Used for LAVc Satellites Only)
  - Onsite BASIC Hardware Service

(DAIC)

- Right to Use (Updates)

NOTE: - 4 hour response uplift for any of the services listed below can be calculated by multiplying by 1.1905

MODEL NUMBER	(BNS) BASIC NODE SERVICE	(BSS) BASIC SYSTEM SERVICE	INSTALL CHARGE		
VS450-DA/D3 VS450-EA/E3	50 50	64 64	32 325		
VS451-DA/D3 VS451-EA/E3	45 45	58 58	325 325		
VS452-DA/D3 VS452-EA/E3	88 88	102 102	325 325	a S	
VS453-DA/D3 VS453-EA/E3	83 83	96 96	325 325		
VS454-DA/D3 VS454-EA/E3	113 113	127 127	325 325		
VS455-DA/D3 VS455-EA/D3	108 108	121 121	325 325	* .	
VS460-DA/D3/D4 VS460-EA/E3/E4	105 105	134 134	325 325		

VS461-DA/D3/D4	88	113	325
VS461-EA/E3/E4	88	113	325
VS462-DA/D3/D4	143	172	325
VS462-EA/E3/E4	143	172	325
VS463-DA/D3/D4	126	151	325
VS463-EA/E3/E4	126	151	325
VS464-DA/D3/D4	168	197	325
VS464-EA/E3/E4	168	197	325
VS465-DA/D3/D4	151	176	325
VS465-EA/E3/E4	151	176	325
VS450-FA/F3	50	64	325
VS450-GA/G3	50	64	325
VS451-FA/F3	45	58	325
VS451-GA/G3	45	58	325
VS452-FA/F3	88	102	325
VS452-GA/G3	88	102	325
VS453-FA/F3	83	96	32
VS453-GA/G3	83	96	325
VS454-FA/F3	113	127	325
VS454-GA/G3	113	127	325
VS455-FA/F3	108	121	325
VS455-GA/G3	108	121	325
VS460-FA/F3/F4	105	134	325
VS460-GA/G3/G4	105	134	325
VS461-FA/F3/F4	88	113	325
VS461-GA/G3/G4	88	113	325
VS462-FA/F3/F4	143	172	325
VS462-GA/G3/G4	143	172	325
VS463-FA/F3/F4	126	151	325
VS463-GA/G3/G4	126	151	325
VS464-FA/F3/F4	168	197	325
VS464-GA/G3/G4	168	197	325
VS465-FA/F3/F4	151	176	325
VS465-GA/G3/G4	151	176	325
VS457-DA/D3	59	74	325
VS457-EA/E3	59	74	325
VS467-DA/D3/D4	104	129	325
VS467-EA/E3/E4	104	129	325
VSF01-AA/A3	N/A	500	Inc.
VSF01-BA/B3	N/A	500	Inc.

(DH-625-xx) - MICROVAX 2000

MicroVAX 2000	BASIC NODE SERVICE	DECservice UPLIFT	BASIC SYSTEM SERVICE	DECservice UPLIFT	INSTALLATION
DH-625N1-AA	\$128	\$24	\$156	\$30	\$325 *
DH-625N2-AA/A2/A3	\$128	\$24	<b>\$</b> 156	\$30	<b>\$325 *</b>
DH-625N3-AA/A2/A3	\$154	\$29	\$188	\$36	\$325 *
DH-625N4-AA/A2/A3	\$154	\$29	\$188	\$36	\$325 <b>*</b>
SV-PXXGA-EK/FN	\$115	\$22	\$140	\$27	\$325 *

<sup>\* -</sup> NOTE: This installation price applies to Hardware only installation.

VS2000 KERNEL	VS	2000	KER	NEL	$\mathcal{S}$
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FM-00630-B4	FM-00630-B5	FM-00630-B6	FM-00630-B7
KA410-AA	KA410-AA	KA410-AA	KA410-AA
H7848-BA	H7848-BB	H7848-BA	H7848-BB
MS400-AA	MS400-AA	MS400-BA	MS400-BA
VR150-AA  FM-00630-B8 KA410-AA H7848-BA MS400-AA VR290-DA VS40X-MA	VR150-A3  FM-00630-B9 KA410-AA H7848-BB MS400-AA VR290-D3 VS40X-MA	VR150-AA  FM-00630-C1 KA410-AA H7848-BB MS400-AA VR290-D4 VS40X-MA	VR150-A3  FM-00630-C2= KA410-AA H7848-BA MS400-BA VR290-DA MS40X-MA
FM-00630-C3	FM-00630-C4	FM-00630-C5	FM-00630-C6
KA410-AA	KA410-AA	KA410-AA	KA410-AA
H7848-BB	H7848-BB	H7848-BA	H7848-BB
MS400-BA	MS400-BA	MS400-AA	MS400-AA
VR290-D3	VR290-D4	VR160-DA	VR160-D3
VS40X-MA	VS40X-MA	VS40X-MA	VS40X-MA
FM-00630-C7 KA410-AA H7848-BB MS400-AA VR160-D4 VS40X-MA	FM-00630-C8 KA410-AA H7848-BA MS400-BA VR160-DA VS40X-MA	FM-00630-C9 KA410-AA H7848-BB MS400-BA VR160-D3 VS40X-MA VS40X-MA	FM-00630-D1 KA410-AA H7848-BB MS400-BA VR160-D4 VS40X-MA VS40X-MA

# VSII/GPX KERNELS

FM-00630-F1 VCBO2-C KA630-AA VR260-AA	FM-00630-F2 VCB02-C KA630-AA VR260-A3	FM-00630-F3 (2) VCB02-C KA630-AA (2) VR290-DA MS630-BB	FM-00630-F4 (2) VCB02-C KA630-AA (2) VR290-D3 MS630-B
FM-00630-F5 VCBO2-B KA630-AA VR260-AA	FM-00630-F6 VCB02-B KA630-AA VR260-A3	FM-00630-F7 VCB02-B KA630-AA VR260-AA MS630-BB	FM-00630-F8 VCB02-B KA630-AA VR260-A3 MS630-BB
FM-00630-F9 VCB02-B KA630-AA VR260-AA MS630-BA	FM-00630-H1 VCB02-B KA630-AA VR260-A3 MA630-BA	FM-00630-H2 VCB02-B KA630-AA VR290-DA MS630-BA	FM-00630-H3 VCB02-B KA630-AA VR290-D3 MS630-BA

FM-00630-H4 VCB02-B KA630-AA VR290-DA	FM-00630-H5 VCB02-B KA630-AA VR290-D3	FM-00630-H6 VCB02-B KA630-AA VR290-D4	FM-00630-H7 VCB02-B KA630-AA VR290-DA MS630-BB	
FM-00630-H8 VCB02-B KA630-AA VR290-D3 MS630-BB	FM-00630-H9 VCB02-C KA630-AA VR290-DA MS630-BA	FM-00630-J1 VCB02-C KA630-AA VR290-D3 MS630-BA	FM-00630-J2 VCB02-C KA630-AA VR290-DA (2) MS630-BB	
FM-00630-J3	FM-00630-J4	FM-00630-J5	FM-00630-J6	
VCB02-C KA630-AA VR290-D3 (2) MS630-BB	VCB02-C KA630-AA VR290-DA	VCB02-C KA630-AA VR290-D3	VCB02-C KA630-AA VR290-D4	
FM-00630-J7 VCB02-C KA630-AA VR290-DA MS630-BB	FM-00630-J8 VCB02-C KA630-AA VR290-D3 MS630-BB	FM-00630-J9 VCB02-C KA630-AA VR290-DA (2) MS640-CA	FM-00630-K1 VCB02-C KA630-AA VR290-D3 (2) MS630-CA	
VS II KERNELS				
FM-00630-K2 VCB01-LP KA630-AA VR260-AA	FM-00630-K3 VCB01-LP KA630-AA VR260-A3	FM-00630-K4 VCB01-LP KA630-AA VR260-AA MS630-BB	FM-00630-K5 VCB01-LP KA630-AA VR260-A3 MS630-BB	
FM-00630-K6 VCB01-LP KA630-AA VR260-AA MS630-BA	FM-00630-K7 VCB01-LP KA630-AA VR260-A3 MS630-BA	FM-00630-K8 VCB01-LP KA630-AA VR260-AA MS630-AA	FM-00630-K9 VCB01-LP KA630-AA VR260-A3 MS630-AA	
MICROVAX II KERNELS				
FM-00630-00 KA630-AA MS630-AA	FM-00630-01 KA630-AA MS630-BA	FM-00630-02 KA630-AA MS630-BB	FM-00630-03 KA630-AA (2) MS630-BB	

# MicroVAX/VAXSTATION 3000

FM-00630-04

KA630-AA

MS630-CA

350XX	MicroVAX 3500, MicroVAX 3600, VAXSERVER 3500, VAXSERVER 3600, VAXSERVER 3602,
360XX	VAXSTATION 3200 and VAXSTATION 3500 offer both INTEGRATED Services and HARDWARE
VS3XX	only services. The INTEGRATED Service offerings have different onsite warranty coverage depending
	on whether the systems are used as VAXSERVERS/VAXSTATIONS or Multi-User.

FM-00630-06

KA630-AA

FM-00630-05

(2) MS630-CA

KA630-AA

#### **VAXSTATION 3200/3500:**

POST-WARRANTY Integrated Services for all VAXSTATIONS:

- 1. BASIC SYSTEM SERVICE (Used on LAVC Boot Nodes & Standalone)
  - Onsite BASIC Hardware Service (Mon.-Fri. 8am-5pm)
  - Right to Use Software Updates
  - DSIN (Digital Software Information System)
  - Hardware and Software Telephone Support
- 2. BASIC NODE SERVICE (Used on Satellite systems for LAVC)
  - Onsite BASIC Hardware Service (Mon.-Fri. 8am-5pm)
  - Right to Use Software Updates

The Primary service offering is System Service at the BASIC hardware service level and is listed under the BMC Column in the system/option pricing section. The following table show the correct service pricing for the available offerings.

NOTE: - An uplift is available to allow onsite service to be uplifted to 4 hr response and workthrough by multiplying by 1.1905.

VAXSTATION 3200	BASIC NODE SERVICE	BASIC SYSTEM SERVICE	BMC HARDWARE ONLY	DSMC HARDWARE ONLY
VS300-AA/A3	171	219	N/A	N/A
VS300-BA/B3	171	219	N/A	N/A
VS305-AA/A3/A4	202	259	N/A	N/A
VS305-BA/B3/B4	202	259	N/A	N/A
VS310-AA/A3	250	298	N/A	N/A
VS310-BA/B3	250	298	N/A	N/A
VS315-AA/A3/A4	281	338	N/A	N/A
VS315-BA/B3/B4	281	338	N/A	N/A
VAXSTATION 3500:				
VS350-AA/A3	386	495	N/A	N/A
VS350-BA/B3	386	495	N/A	N/A
VS355-AA/A3/A4	417	535	N/A	N/A
VS355-BA/B3/B4	417	535	N/A	N/A

#### TIMESHARE Systems (MicroVAX 3500/3600) and VAXSERVERS 3500/3600/3602:

POST-WARRANTY Integrated Services for all MicroVAX 3500/3600 and VAXSERVER 3500/3600/3602 systems offer:

- 1. DECSERVICE SYSTEM SERVICE (Used on LAVC Boot Nodes & Standalone)
  - Onsite DECSERVICE Hardware Service (Mon-Fri. 8am-5pm)
  - Right to Use Software Updates
  - DSIN (Digital Software Information System)
  - Hardware and Software Telephone Support
- 2. BASIC NODE SERVICE (Used on Satellite systems for LAVC)
  - Onsite BASIC Hardware Service (Mon-Fri. 8am-5pm)
  - Right to Use Software Updates

The Primary service offering is System Service at the DECService hardware service level and is listed under the DSMC column in the System/Option pricing section. Basic system Service is not normally available for the Timeshare systems and is shown for reference only. For customers who have a unique need for a la carte hardware only service, there is a traditional BMC and DSMC established although they are not the preferred service offering. The following table shows the correct service pricing for all available service offerings.

MICROVAX 3500/3600	BASIC SYSTEM SERVICE	DECSERVICE SYSTEM SERVICE	BMC HARDWARE ONLY	DSMC HARDWARE ONLY
DU/DV-350T1-AA/A2/A3	N/A N/A	676 693	451 465	537
DU/DV-360T1-AA/A2/A3 DU/DV-360T2-AA/A2/A3	N/A N/A	930	664	554 790
VAXSERVER 3500/3600/3602				
DU/DV-350S1-AA/A2/A3	429	511	N/A	N/A
DU/DV-360S1-AA/A2/A3	443	527	N/A	N/A
DU/DV-360S2-AA/A2/A3	787	937	N/A	N/A
MICROVAX 3XXX KERNELS				
FM-00630-21	FM-00630-22	FM-00630-31		
KA650-AA	KA650-AA	KA650-BA		
(2) MS650-AA	(4) MS650-AA	(2) MS650-AA	A	
LABVAX KERNELS				
FM-00630-N7	FM-00630-N8			
KA650-BA	KA650-BA			
(2) MS650-AA	(2) MS650-AA			
<b>V</b> R290-DA	VŘ290-D3			
VCB02-B	VCB02-B			
EM COOO1 97	EM COOOL 97			

FM-S0001-8Z

VCB02-B FM-S0001-8Z

#### 12. UPGRADES

#### **Presale System and Site Inspection**

Local Field Service, Software Service, and Sales will be responsible for developing the specific site upgrade plan. Identification of FCO status, site layout, environment (power, cooling, etc.) and the need for cables, expander boxes, cabinets, etc. is Field Service's responsibility. Issues of upgrade suitability for the application (throughput, I/O requirements, etc.) are the responsibility of Sales with consulting help from Software Services as required.

Necessary repairs and/or FCO's identified during the inspection must be performed before proceeding with the upgrade.

### **Add-On of Supported Options**

Supported DIGITAL options not part of a CPU upgrade package can be installed at the same time as the upgrade. This is to be priced according to the policy governing add-ons. In general, the CPU upgrade should be installed, verified, and accepted by the customer prior to any add-on installation.

#### Non-DIGITIAL Hardware and/or Software

Fixed price installation of CPU upgrades assumes that only DIGITAL-supplied hardware and software is involved in the upgrade. There are no provisions made for compatibility with non-DIGITAL hardware and/or software. Digital's goal is to satisfy the customer in their application; however, we cannot take responsibility for successful operation of an upgrade system when dealing with non-DIGITAL hardware and/or software. Digital will only take responsibility for the proper operation of DIGITAL-supplied hardware and software, and this should be understood by the customer.

#### Warranty

A CPU upgrade will provide the same warranty terms and conditions on the upgrade as normally provided, but does not place the entire upgraded system under warranty. Any service call made during the warranty period which is not related to the upgrade, will be charged to the service contract or at Per Call rates.

#### 13. DECall

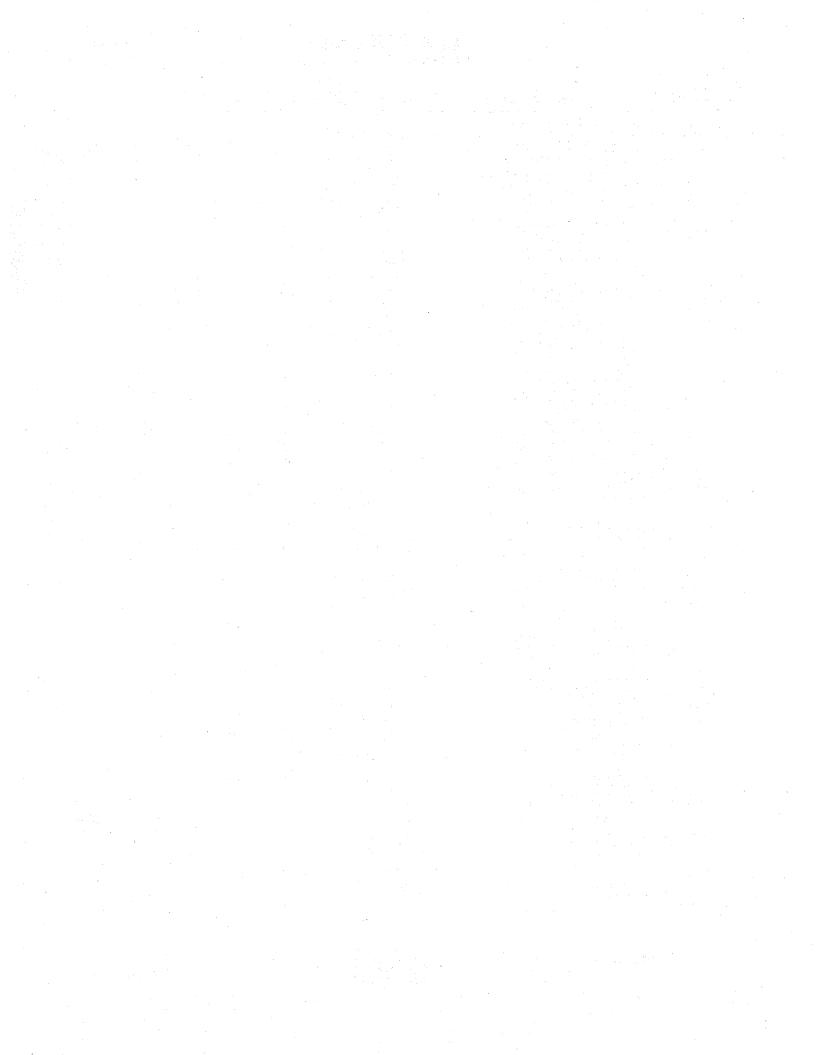
DECall Service is a contract service product that features on-site service, combined with event-driven pricing and payment. Customers pay small annual retainer for each terminal, PC system, or printer, and then pay a fixed charge for each service call performed. The predetermined fixed charge for each unit serviced includes all parts and labor, no matter how complex (or simple) the repair.

#### **DECALL SERVICE PRICE SCHEDULE**

PRODUCT	MONTHLY UNIT RETAINER FEE	FIXED PRICE PER SERVICE CALL
PERSONAL COMPUTERS*		
278	\$3	\$350 \$350
PC100 PC238	3 3	\$350 300
PC24P PC278	3 3	470 300
PC325 PC350	$\frac{3}{3}$	350 350
PC380	3	350

# **VIDEO TERMINALS**

VIDEO TERMINALS		
VT100 VT101 VT102 VT103 VT105 VT125 VT131 VT132 VT180 VT220 VT240 VT241 VT320 VT340 VT340 VT340 VT52 VT55	\$3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	\$200 200 200 200 200 200 200 200
HARD COPY PRINTERS		
LA12 LA34 LA35 LA36 LA38 LA50 LA75 LA100 LA120 LA120 LA120 LA180 LA210 LS120 LQP01 LQP01 LQP02 LQP03 LN03 LN03 LVP16	\$3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	\$275 275 275 275 275 275 275 275 275 275
ATT MODEL	n	<b>#200</b>
ALL MODEL	S \$3	\$300



	MODE NUMB		DESCRIPTION	USCLP	E	E O L / E I UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
•	1095L 11/73 11/73	- FA - FC - UA - UB - UC	2MW SYS PKG T10 120V 60HZ 3PH 1095 LIC W/O RP06 60HZ 11/73 UPGRADE FROM MICRO 11 11/73 UPGRADE FROM 11/23+ 11/73 UPGRADE FROM 11/03, 23A	446,250 414,750 7,634 7,634 16,086	965 XX XX	Y 2 S Y 2 S Y B Y B Y B	2,618 2,327 46 46 100	2,199 1,955 39 39 84	198 176 4 4 8	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	11/83 11/83 11/84	- UA - UB - UC - DD - DE	11/83 CPU 2MB PMI DIAG SWUPGR 11/83 CPU 2MB PMI DIAG SWUPGR 11/83 CPU 2MB PMI SWUPGR 11/84 E 2MB 5.25 BOX 240V 11/84 E 4MB 5.25 BOX 120V	10,710 11,865 12,338 16,000 18,000	XX XX XX	Y 1 N Y 1 N Y 1 N Y B Y B	85 85 85 144 182	71 71 71 121 153	6 6 11 14	N/A N/A N/A N/C N/C		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	11/84 11/84 11/84	- DF - EC - ED - EE - EF	11/84 E 4MB 5.25' BOX 240V 11/84 E 2MB 10.5' BOX 120V 11/84 E 2MB 10.5' BOX 240V 11/84 E 4MB 10.5' BOX 120V 11/84 E 4MB 10.5' BOX 240V	18,000 20,000 20,000 22,000 22,000	XX XX XX	Y B Y B Y B Y B	182 162 162 200 200	153 136 136 168 168	14 12 12 15 15	N/C N/C N/C N/C N/C		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	11/84 11/84 11/84	- U1 - U2 - UD - UE - UF	11/84 P TO A 1MB UPGRADE KIT 11/84 P TO A 2MB UPGRADE KIT 11/84 E 5.25 BOX+BKPL UP 120 11/84 E 5.25 BOX+BKPL UP 240 11/84 E 10.5 BOX+BKPL UP 120	9,781 11,954 5,200 5,200 6,800	XX		65 85 30 30 48	55 71 25 25 40	5 6 2 2 4	N/A N/A N/A N/A	1.00 1.00	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	11/84 11/84 11/84	- UG - UH - UJ - UK - UL	11/84 E 10.5` BOX+BKPL UP 240 11/84 E 2MB 5.25` BOX UPG 120 11/84 E 2MB 5.25` BOX UPG 240 11/84 E 2MB 10.5` BOX UPG 120 11/84 E 2MB 10.5` BOX UPG 240	6,800 18,200 18,200 22,300 22,300	XX XX XX	Y B B Y B B Y B B Y B B Y B B	48 144 144 162 162	40 121 121 136 136	4 11 11 12 12	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	11E23 11MDS 11W84 11W84 11W84	- EC - ED	MICROPDP-11/SV U/G W/FS INST DEV SYS H/W QJ061-AX 240V/60 11/84 E 2MB 10.5' H9645 120V 11/84 E 2MB 10.5' H9645 240V 11/84 E 4MB 10.5' H9645 120V	3,465 13,545 23,500 23,500 25,500	XX XX XX	N B B Y B Y B	N/A 258 162 162 200	N/A 217 136 136 168	N/A 20 12 12 15	N/A P/C N/C N/C N/C		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	11X84		11/84 E 4MB 10.5` H9645 240V 11/84 E 2MB 10.5` H9642 120V 11/84 E 2MB 10.5` H9642 240V 11/84 E 4MB 10.5` H9642 120V 11/84 E 4MB 10.5` H9642 240V	25,500 23,200 23,200 25,200 25,200	XX XX XX	Y B Y B Y B Y B Y B	200 162 162 200 200	168 136 136 168 168	15 12 12 15 15	N/C N/C N/C N/C N/C		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	11Y84 11Y84 11Y84	- EA - EB - EC - ED - EE	11/84 E 1MB 10.5` H9647 120V 11/84 E 1MB 10.5` H9647 240V 11/84 E 2MB 10.5` H9647 120V 11/84 E 2MB 10.5` H9647 240V 11/84 E 4MB 10.5` H9647 120V	24,000 24,000 24,500 24,500 26,500	XX XX XX	Y B Y B Y B Y B Y B	143 143 162 162 200	120 120 136 136 168	11 11 12 12 15	N/C N/C N/C N/C N/C		28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87
	2020 2065 2065L	- EF - ME - FA - FC - CA	11/84 E 4MB 10.5` H9647 240V 384KW SYST PKG,RP06,T-20 60HZ 2MW SYS PKG T20 120V 60HZ 3PH 2065 LIC W/O RP06 60HZ PDP11-MVII,VMS/LIC,TK50,120V	26,500 26,250 425,250 372,750 23,520	965 965 965	Y B N N B Y 2 B Y 2 B Y 2	200 1,283 2,618 2,327 204	168 1,078 2,199 1,955 171	15 97 198 176 15	N/C N/A N/A N/A		28-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	630XR 630XR 630XR	- CB - CC - DA - DB - DC	PDP11-MVII,VMS/LIC,TK50,240V PDP11-MVII,VMS/LIC,120/240V PDP11-MVII,ULTX/LIC,TK50,120V PDP11-MVII,ULTX/LIC,TK50,240V PDP11-MVII,ULTX/LIC,120/240V	23,520 18,690 21,315 21,315 16,485	XX XX XX	Y 2 Y 2 Y 2 Y 2 Y 2	204 168 204 204 168	171 141 171 171 141	15 13 15 15 13	N/A N/A N/A N/A	4	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	630XR 630XR 630XR	- HA - HB - JA - JB - XA	MVI-MVII,VMS/H-KIT,TK50,120V MVI-MVII,VMS/H-KIT,TK50,240V MVI-MVII,ULTR/H-KIT,TK50,120V MVI-MVII,ULTR/H-KIT,TK50,240V 11780-785 OR 780-5 UPGRD KIT	14,070 14,070 14,070 14,070 96,600	XX XX XX	Y 2 Y 2 Y 2 Y 2 Y 2 N	223 223 223 223 223	187 187 187 187 **	17 17 17 17 N/A	N/A N/A N/A N/A	1.00	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	78808 78808	- XB - FA - GA - AA	11780-785 OR 780-5 UPGRD KIT OCTALART- SOCKET VERSION OCTALART- GULLWING PACKAGE 8600-8650 UPGRADE 8 CH. TWO-WIRE RELAY MUX	90,300 79 79 120,750 476	XX		N/A N/A N/A 11	N/A N/A N/A 9	N/A N/A N/A N/A	N/A N/A N/A 2,500 263	1.00	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	A1005 A805 A806M A806M A806M	- 02	8 CH. THREE-WIRE RELAY MUX A/D CONVERTER MODULE 4-20 MA INPUT 0-5V INPUT 0-10 V INPUT		092	Y 2 N Y 2 N N N N N N N	15 27 N/A N/A N/A	13 23 N/A N/A N/A	1 2 N/A N/A N/A	263 304 N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	A806M A806M A806M A806M A806M	- 05 - 06 - 07	+/-5 INPUT +/-10V INPUT J TYPE THERMOCOUPLER INPUT K TYPE THERMOCOUPLER INPUT J TYPE ISOLATED THERMO INPUT	145 SPECIAL SPECIAL SPECIAL SPECIAL	092 092	N N N N N N N N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	A806M A806M A806M A806M A806M	- 10 - 11 - 12	K TYPE ISOLATED THERMO INPUT ICTD UNPUT RTD INPUT 50 MV INPUT 100 MV INPUT	SPECIAL SPECIAL SPECIAL SPECIAL SPECIAL	092 092 092	N N N N N N N N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	A806M A806M A806M A806M A806M	- 21 - 22 - 23	4-20MA OUTPUT 0-5V OUTPUT 0-10 V OUTPUT +/-5V OUTPUT +/-10 V OUTPUT	SPECIAL SPECIAL SPECIAL SPECIAL SPECIAL	092 092 092	N N N N N N	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87

MOD		DESCRIPTION	USCLP	S E G	E O L / E I UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
A806P A806P A806R A806R A806R	- AA - XA - AA - IN - IO	CMR21 ANALOG SYSTEM-PANEL MT ANALOG EXPANDER PANEL MOUNT CMR21 ANALOG SYSTEM-RACK MT ANALOG INPUT SUBSYSTEM ANALOG INPUT/OUTPUT SUBSYSTEM	1,698 470 1,918 3,582 6,057	092 092	Y 2 Y 2 Y 2 Y 2 Y 2 Y 2	39 12 39 85 125	33 10 33 71 105	3 1 3 6 9	383 321 383 385 447	1.00 1.00 1.00 1.00 1.00	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
A806R A806R AA11 AAV11 AAV11	- OT - XA - K - C - CP	ANALOG OUTPUT SUBSYSTEM ANALOG EXPANDER RACK MOUNT 4 CHANNEL DAC AND SCOPE CONT ANALOG OUTPUT BASE OPTION ANALOG OUTPUT SYSTEM OPTION	3,703 691 550 940 1,071	092 XX XX	Y 2 Y 2 Y 1 Y B Y B N	95 12 13 38 36	80 10 11 32 30	7 1 1 3 3	385 321 190 278 232	1.00 1.00	3-AUG-87 3-AUG-87 12-OCT-87 3-AUG-87 3-AUG-87
AAV11 AAV11 AAV11 ADMPC ADQ32	- DA - SA - SF - AA - AA	DMA ANALOG OUTPUT 2 CHAN D-TO-A 2 CHAN D-TO-A PRO ANALOG DATA MODULE 120V 32-CHAN 200 KHZ A-TO-D	2,095 1,995 1,995 441 2,995	XX XX XX	Y B Y U Y U Y B Y U	54 54 54 23 60	45 45 45 19 50	4 4 4 2 5	300 300 300 150 360		3-AUG-87 7-DEC-87 7-DEC-87 3-AUG-87 21-DEC-87
ADQ32 ADQ32 ADV11 ADV11 ADV11	- SA - SF - C - CP - DA	32-CHAN 200 KHZ A-TO-D 32-CHAN 200 KHZ A-TO-D ANALOG INPUT BASE OPTION ANALOG INPUT SYSTEM OPTION DMA ANALOG INPUT	2,995 2,995 1,150 1,281 2,095	XX XX XX	Y U Y U Y B Y B Y B N	60 60 38 36 48	50 50 32 30 40	5 5 3 3 4	360 360 282 235 300		21-DEC-87 21-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87
ADV11 ADV11 ALG01 AXV11 AXV11	- SA - SF - JA - C - CP	16 CHAN 50KHZ A-TO-D 16 CHAN 50KHZ A-TO-D 600 LPM TXT PTR+BC27L-30 ANALOG I/O BASE OPTION ANALOG I/O SYSTEM OPTION	1,995 1,995 12,900 1,360 1,507	XX 090	Y U Y U Y 2 Y B Y B N	48 48 140 38 36	40 40 118 32 30	4 4 11 3 3	300 300 570 288 240		7-DEC-87 7-DEC-87 24-AUG-87 3-AUG-87 3-AUG-87
AXV11 AXV11 BA11 BA11 BA11	- SA - SF - AW - AX - AY	16 CHAN A/D 2 CHAN D/A FACT 16 CHAN A/D 2 CHAN D/A FIELD UNIBUS EXPANDER BOX 120V UNIBUS EXPANDER BOX 240V UNIBUS EXPANDER BOX 120V	1,295 1,295 3,804 3,804 3,804	XX XX XX	Y U Q Q Q Q Q Q	38 38 30 30 30	32 32 25 25 25	3 3 2 2 2	288 288 199 199 199		7-DEC-87 7-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87
BA11 BA11 BA11 BA11 BA11	- AZ - KU - KV - LE - LF	UNIBUS EXPANDER BOX 240V 10 1/2 INCH EXPANDER BOX 120V 10 1/2 INCH EXPANDER BOX 240V 2 SYSTEM UNIT EXPANDER 120V 2 SYSTEM UNIT EXPANDER 240V	3,804 3,804 3,804 2,935 2,935		Q Q Y B Y B Y B Y B	30 30 30 21 21	25 25 25 18 18	2 2 2 2 2	199 199 199 208 208		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
BA11 BA11 BA11 BA11 BA11	- MA - MB - SA - SB - SE	3.5° 4-SLOT MASTER BOX 120V 3.5° 4-SLOT MASTER BOX 240V 5 1/4 MASTER BOX, Q22, 120 5 1/4 MASTER BOX, Q22, 240V 5 1/4 9SLOT(22BIT)EXP BOX 120	1,365 1,365 2,174 2,174 2,935	XX XX XX XX	Y B Y B Y B Y B Y B	17 17 19 19 19	14 14 16 16 16	1 1 1 1	P/C P/C P/C P/C 324		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
BA11 BA11A BA11A BA123 BA23	- SF - EX - EY - UC - A	5 1/4 9SLOT(22BIT)EXP BOX 240 10.5' UNIBUS EXPD 27 SLOT 120 10.5' UNIBUS EXPD 27 SLOT 240 BA123 UPD KIT FOR KDA50,FCC LSI CHASSIS,PWR SUP,BACKPLANE	2,935 3,600 3,600 1,103 2,608	XX XX XX	Y B Y B Y B Y 2 Y B	19 48 48 N/C 14	16 40 40 N/C 12	1 4 4 N/A 1	324 199 199 339 P/C		3-AUG-87 28-DEC-87 28-DEC-87 3-AUG-87 3-AUG-87
BA23 BA23 BA23 BA23A BA23A	- CC - CD - UC - AF - AR	MICRO EXPANDER CHASSIS 120V MICRO EXPANDER CHASSIS 240V BA23 6 BUTTON FRONT PANEL UPG FLOOR/TABLE KIT,MICRO/PDP 11 RACK MT KIT,MICRO/PDP 11	2,825 2,825 200 400 263	XX	Y B Y B Y 1 Y B Y B	19 19 N/A N/C N/C	16 16 N/A N/C N/C	1 N/A N/A N/A	N/A N/A P/C N/A N/A		3-AUG-87 3-AUG-87 31-AUG-87 3-AUG-87 3-AUG-87
	- BA - BB - AA - 25 - E0	VAXBI EXPANSION BOX 120V VAXBI EXPANSION BOX 240V EXPANSION ADAPTER 25' NULL MODEM EXT CABLE 500' NULL MODEM EXT CABLE	6,300 6,300 1,200 74 357	XX XX XX	Q Q Q Q Y K Y 2 Y 2	89 89 N/A N/C N/C	75 75 N/A N/C N/C	7 7 N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
BC17Y	- 15 - 12	RG58 THINGWIRE CABLE PVC RG58 THINWIRE CABLE PVC THINWIRE ETHERNET CABLE ASSY DAISY CHAIN CABLE RX50 RD51 RFI DOUBLE SHIELD CABLE 50 FT	21 26 53 105 515	284 284 XX XX XX	B 2 B 2 Y 2 Y 1 N 2	N/C* N/C* N/A N/C N/C	N/C* N/C* N/A N/C N/C	N/A N/A N/A N/A	N/A N/A N/C		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
BC18L BC18L BC18L BC18L BC18M	- 50 - A0 - B5 - E0 - A0	EXTERNAL T1 CABLE, 50 FT EXTERNAL T1 CABLE, 100 FT EXTERNAL T1 CABLE, 250 FT EXTERNAL T1 CABLE, 500 FT EXTERNAL PLENUM T1 CBL, 100'	41 62 121 209 236	284 284 284 284 284	B 2 B 2 B 2 B 2 B 2			1 1 1 1			3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	- B5 - E0 - 05 - 25 - 50	EXTERNAL PLENUM T1 CBL, 250' EXTERNAL PLENUM T1 CBL, 500' UDIP EXTENSION CABLE SHLD 25FT EXT CABLE DRO3B SHLD 50 FT EXT CABLE DRO3B	499 940 58 189 357		B 2 B 2 Y 1 Y 2 Y 2	N/C N/C N/C	N/C N/C N/C	1 N/A N/A N/A	N/C N/C N/C	,	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
BC20N BC21B BC22D BC22D BC22D	- 05 - 05 - 10 - 25 - 50	5'-NUL MODEM CABLE FOR DLV11J 5'-EIA CABLE FOR DLV11-J 10 FT CABLE,ASYNC,NULL MODEM 25 FT CABLE,ASYNC,NULL MODEM 50 FT CABLE,ASYNC,NULL MODEM	53 53 41 50 63	XX 284	Y 1 Y 1 B 2 B 2 B 2	N/A N/A N/C*	N/A N/A N/C*	N/A N/A N/A 1	N/A N/A		3-AUG-87 3-AUG-87 6-OCT-87 3-AUG-87 3-AUG-87
BC22D BC22E BC22E BC22E BC23H	- A0 - 10 - 25 - 50 - 06	100 FT CABLE,ASYNC,NULL MODEM 10FT CABLE,ASYNC,16 WIRE SHLD 25FT CABLE,ASYNC,16 WIRE SHLD 50FT CABLE,ASYNC,16 WIRE SHLD DZQ11-SA MODEM CABLE	104 53 63 89 50	284	B 2 B 2 B 2 B 2 Y 1	N/A	N/A	1 1 1 N/A	N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87



MODEL NUMBER	DESCRIPTION	USCLP	E	E O L / E I UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
BC23H - 25 BC26V - 12 BC26V - 25 BC26V - 50 BC26V - 6D	DZQ11-SA MODEM CABLE SHIELDED SI CABLE 12+1 SHIELDED SI CABLE 26+1 SHIELDED SI CABLE 50+1 SI CABLE ADA IN CAB ONLY,6FT	60 378 630 1,050 310	XX XX XX	Y 1 N N N N N N N N	N/A N/C N/C N/C N/A	N/A N/C N/C N/C N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
BC26V - 80 BC31A - 50 BC31A - A0 BC31A - B0 BC31B - 50	SHIELDED SI CABLE 80 FT. DATA CABLE PCS+ 10 PCS+ 50FT DATA CABLE PCS+ 10 PCS+ 100FT DATA CABLE PCS+ TO PCS+ 200FT DATA CABLE PCS+ TO RSU 50FT	1,575 65 105 170 65	278 278		N/C N/C* N/C* N/C*	N/C N/C* N/C* N/C*	N/A N/A N/A N/A	N/A		3-AUG-87 7-SEP-87 24-AUG-87 24-AUG-87 24-AUG-87
BC31B	DATA CABLE PCS+ TO RSU 100FT DATA CABLE PCS+ TO RSU 200FT REPO CABLE PCS+ TO PCS+ 50 FT REPO CABLE PCS+ TO PCS+ 100FT REPO CABLE PCS+ TO PCS+ 200FT	115 190 75 85 165	278	A A A A A A A A	N/C* N/C* N/C* N/C*	N/C* N/C* N/C* N/C*	N/A N/A N/A N/A			24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87
BC31D 50 BC31F 50 BC31F - A0 BC31F - B0 BCC02 - 02	RS232 CABLE 50FT DATA CABLE RSU TO RSU 50FT DATA CABLE RSU TO RSU 100FT DATA CABLE RSU TO RSU 200FT VR201 MONITOR CABLE-2 FT/4 IN	55 85 140 220 26	278	A A A A A A K K	N/C* N/C* N/C* N/C*	N/C* N/C* N/C* N/C* N/C	N/A N/A N/A N/A	N/A		24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 3-AUG-87
BCC02 - 06 BCC03 - 06 BCC04 - 10 BCC04 - 25 BCC04 - 50	VR201 MONITOR CABLE - 6 FT VR241 MONITOR CABLE - 6 FT MODEM CABLE - 10 FT MODEM CABLE - 25 FT MODEM CABLE - 50 FT	37 37 32 47 63	XX	K K N K K N K K N K K N	N/C N/C N/C N/C N/C	N/C N/C N/C N/C N/C	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
BCC05 - 10 BCC05 - 25 BCC05 - 50 BCC05 - A0 BCC08 - 10	PRINTER CABLE - 10 FT PRINTER CABLE - 25 FT PRINTER CABLE - 50 FT PRINTER CABLE - 100 FT 10FT PC300 TERMINAL ODT CABLE	32 47 63 79 32	XX XX XX XX	K K N K K N K K N Y L N	N/C N/C N/C N/C N/C	N/C N/C N/C N/C N/C	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
BCC10 - 03 BCC11 - 03 BCC12 - 03 BCC14 - 10 BCC16 - 06	RTI SERIAL LINE CABLE RTI IEEE 488 CABLE RTI PARALLEL I/O CABLE 10'16PIN RS232 PERIPHERAL CBL DMIII CABL,B/W-COLOR GRAPH	53 53 53 26 63	XX XX XX	Y L B Y L B Y L B K K N Y K	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
BCC17 - 06 BCC19 - 15 BCC20 - 10 BCC21 - 06 BCC22 - 10	3 COLOR VIDEO CBL,PC100 RNBO INTFACE CABLE FOR LVP16 PRO/DECMATE INT CABEL LVP16 6 FT CABLE Y GRAPHICS DM II 10 FT CABLE GRAPHICS DM II	58 42 37 95 63	XX	B 2 Y K Y K K K K K	N/C N/C N/C N/C	N/C N/C N/C N/C	1 N/A N/A N/A N/A	N/A N/A N/C N/C		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
BCC24 - 05 BCC37 - 06 BCV2A - 03 BDV11 - AA BNO1A - 02	EAVESDROP CABLE LVP16 LK250 KEYBOARD CABLE FOR IBM BA11-S EXP ASSEMBLY CPU-BOX1 BOOT MODULE+DIAGNOSTICS M8012 IEEE-488 BUS CABLE/2 METERS	79 26 247 95 80	XX XX XX	Y K Y 2 Y 1 Y 1 Y 1	N/C N/A N/C N/C	N/C N/A N/C N/C N/A	N/A N/A N/A N/A	N/A N/A N/A 199 N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 26-OCT-87
BN02A - 2E BN05A - 2E BN11D - 02 BN11L - 0C BN18B - 4E	PWR CORD IEC/CEE UK/IRELAND PWR CORD IEC/CEE AUSTRALIA CABLE/IEEE INTF TO I/O PANEL SHIELDED CABLE 1EEE488-BERG PWR CD IEC 13A UK/IRELAND		XX 092 092		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
BN18D - 4E BN18J - 1K BN19A - 2E BN19H - 2E BN19P - 1K	PWR CD IEC 15A AUSTRALIA/NEWZ PWR CD IEC/NEMA 240V US POWER CORD UK / IRELAND POWER CORD AUSTRALIA/NZ POWER CORD N.AMER,JAP,MEXICO	16 16 11 11	XX XX XX	Y 1 N Y 1 N Y 1 N Y 2 N Y 2 N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
BN19R - 1K BN20A - 2E BN20B - 2E BN20C - 2E BN20D - 2E	POWER CORD RT.ANGLE US/CAN CORD KIT US 120V DSRVS CORD KIT US/JAPAN 240V DSRVS CORD KIT AUSTRALIA/N ZEALAND CORD KIT CEN EURO DSRVS	11 12 12 12 12		K K N Y 2 Y 2 Y 2 Y 2	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		3-AUG-87 5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87
BN20E - 2E BN20F - 2E BN20H - 2E BN20J - 2E BN20K - 2E	CORD KIT UK/IRELAND DSRVS CORD KIT SWITZERLAND DSRVS CORD KIT DERMARK DSRVS CORD KIT ITALY DSRVS CORD KIT ITALY DSRVS CORD KIT INDIA/SAFRICA DSRVS	12 12 12 12 12		Y 2 Y 2 Y 2 Y 2 Y 2 Y 2	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87
BN20L - 2E BN20M - 2E BN20N - 2E BN25B - 15 BN25B - 30	CORD KIT ISRAEL DSRVS PWRCD BA21 IEC 10A 125V PWR CD BA214 1 EC 6A 250V FIBRE OPTIC CABLE 15 METER FIBRE OPTIC CABLE 30 METER	12 15 15 210 368	XX XX	Y 2 Y 1 Y 1 Y 1 N Y 1 N	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		5-OCT-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
BN25B - 60 BN25B - A5 BN25J - 10 BN25J - 20 BN25J - 50	FIBRE OPTIC CABLE 60 METER FIBRE OPTIC CBL 150 METER VCS FOCHA-AC/AD 10M FIBER CBL VCS FOCHA-AC/AD 20M FIBER CBL VCS FOCHA-AC/AD 50M FIBER CBL	683 1,838 242 273 352		Y 1 N B 2 Y 2 N Y 2 N Y 2 N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 1 N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
BN25J - AO BNCIA - 10 BNCIA - 20 BNCIA - 45 BNE2A - MA	VCS FOCHA-AC/AD 100M FIBR CBL CI780 CABLE-10 METERS CI780 CABLE-20 METERS CI780 CABLE-45 METERS ETHERNET 23.4M TEFLON CABLE	488 630 872 1,533 362		Y 2 N Y 2 N Y 2 N Y 2 N B 2	N/A N/C N/C N/C	N/A N/C N/C N/C	N/A N/A N/A N/A	N/A 498 498 498		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87

MODEL NUMBER	DESCRIPTION		USCLP	E	EOL /EI UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
BNE2A - MB BNE2A - MC BNE2A - ME BNE2B - MA BNE2B - MB	ETHERNET 70.2M TEFLON CABLE ETHERNET 117M TEFLON CABLE ETHERNET 500 MTR TEFLON CBL 23.4M NI CBL,PVC COAX,N-CONN 70.2M NI CBL,PVC COAX,N-CONN		1,045 1,570 6,715 261 625	284 284 284 284 284	B 2 B 2 B 2 B 2 B 2			1 1 1 1			3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
BNE2B - MC BNE2B - ME BNE3H - 05 BNE3H - 10 BNE3H - 20	117M NI CBL,PVC COAX,N-CONN 500M NI CBL,PVC COAX,N-CONN 5M IEEE802 PVC STR AUI CBL 10M IEEE802 PVC STR AUI CBL 20M IEE802 PVC STR AUI CBL		940 940 940 84 104 142		B 2 B 2 B 2 B 2 B 2			1 1 1 1			3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
BNE3H - 40 BNE3K - 05 BNE3K - 10 BNE3K - 20 BNE3K - 40	40M IEEE802 PVC STR AUI CBL 5M IEE802 PVC RT AUI CBL 10M IEEE802 PVC RT AUI CBL 20M IEEE802 PVC RT AUI CBL 40M IEEE802 PVC RT AUI CBL		221 84 104 142 221	284 284	B 2 B 2 B 2 B 2 B 2			1 1 1 1			3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
BNE3L - 05 BNE3L - 10 BNE3L - 20 BNE3L - 40 BNE3M - 05	5M IEEE802 TEFLON STR AUI CBL 10M IEEE802 TEFLN STR AUI CBL 20M IEEE802 TEFLN STR AUI CBL 40M IEEE802 TEFLN STR AUI CBL 5M IEEE802 TEFLON RT AUI CBL		126 189 314 625 126		B 2 B 2 B 2 B 2 B 2			1 1 1 1			3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
BNE3M - 10 BNE3M - 20 BNE3M - 40 BQ01 - AC BQ01 - AE	10M IEEE802 TEFLON RT AUI CBL 20M IEEE802 TEFLON RT AUI CBL 40M IEEE TEFLON RT		189 314 625 105 105	XX	B 2 B 2 B 2 Y 1 Y 1	N/A N/A	N/A N/A	1 1 1 N/A N/A	N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
BQ01 - AZ BQ01 - Z BS16K - 08 BS16Q - 03 BS16R - 02	DOCS RX50-DIAG PWR HW AUSTRAL DOCS RD51-R,-D AUSTRALIA THINWIRE SER PATCH CABLES (8) DECCONNECT SER PATCH CABLS DECCONNECT OFFICE PATCH CABLS		105 53 300 150 150	XX XX XX	Y 1 Y 1 Y 1 Y 1 Y 1	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	1.00 1.00 1.00	3-AUG-87 3-AUG-87 31-AUG-87 31-AUG-87 31-AUG-87
BS16S - 02 BS16U - 02 Cl20 - AA Cl20 - BA Cl20 - CA	OFFICE PATCH CABLES NTI OFFICE PATCH CABLES, AT&T, IBM KL10-E CI PORT ADAPTOR 120/60 COMP INTER.PORT KL10-D 120V COMP INTER PORT KL10-R 120V		150 150 15,750 15,750 15,750	965 965	Y 1 Y 1 N N N N N N	N/A N/A 188 188 188	N/A N/A 158 158 158	N/A N/A 14 14	N/A N/A 1,439 1,439 1,439	1.00 1.00	31-AUG-87 31-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CI750 - BC CI750 - FA CI750 - HA CI780 - AA CI780 - AB	750 CI ADAPT.W/CAB 120V50/60 CI750-HA+4NODE CPLR 120V50/60 750 DUAL CI ADPT CAB 120V/60 780 INTERPROC BUS ADAPTOR 120 780 INTERPROC BUS ADAPTOR 240		14,096 20,895 19,215 22,523 22,523	XX XX XX	Y 2 Y 2 B Y 2 B Y 2 N Y 2 N	179 395 357 188 188	150 332 300 158 158	14 30 27 14 14	1,500 2,600 2,600 1,260 1,260		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CI780 - MA CIBCA - AA CMR21 - AA CMR21 - AB CMR21 - AC	8600 SBI-CI ADAPTER VAXBI-TO-CI INTERFACE INDUSTRIAL CONTROL PROCESSOR INDUSTRIAL PROCESSOR 240V CMR21-AA 120V AC 60HZ/12V DC		22,523 22,575 4,095 4,095 4,515	XX 092 092	V V Q Q Y 2 N Y 2 N Y 2 N	179 167 55 55 55	150 140 46 46 46	14 13 4 4 4	1,050 1,367 348 348 348	1.00 1.00 1.00 1.00	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CMR21 - BA CMR21 - BB CMR21 - BC CMR21 - BD CMR21 - CA	CMR21-AA HOST UTIL. SW PDP-11 CMR21-AB HOST UTIL. SW PDP-11 CMR21-AC HOST UTIL. SW PDP-11 CMR21-AD HOST UTIL. SW PDP-11 CMR21-AA + HOST UTIL. SW VAX		4,673	092 092 092	Y 2 B Y 2 B Y 2 B Y 2 Y 2 B	60 60 60 60	50 50 50 50 50	5 5 5 5	348 348 348 348 348	1.00 1.00 1.00 1.00 1.00	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CMR21 - CB CMR21 - CC CMR21 - CD CPI32 - A CXA16 - AA	CMR21-AB + HOST UTIL. SW VAX CMR21-AC + HOST UTIL. SW VAX CMR21-AD + HOST UTIL. SW VAX 24 CHAN UBUS-TO-PBX ASYNC MUX 16 ILN MUX DEC 423 - BA21X		4,673 4,673 CALL CSS	092 092 093		60 60 60 81 18	50 50 50 68 15	5 5 6 1	348 348 348 450 350	1.00 1.00 1.00	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CXA16 - AF CXB16 - AA CXB16 - AF CXY08 - AA CXY08 - AF	ADD-ON 16 LN MUX DEC423-BA21X 16 LN MUX RS422 - BA21X ADD-ON 16 LN MUX RS422-BA21X 8 LN MUX RS232 W/MC-BA21X ADD-ON 8 LN MUX RS232-BA21X		2,725 2,725 2,725 1,885 1,885	XX	Y B N Y B N Y B N Y B N Y B N	18 18 18 18	15 15 15 15 15	1 1 1 1 1	350 350 350 350 350		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
D806M - 01 D806M - 02 D806M - 03 D806M - 04 D806M - 10	120 VAC/DC DIGITAL INPUT 240 VAC/DC DIGITAL INPUT 10-32 VDC/AC DIGITAL INPUT 4-16 VDC FAST SWITCHING INPUT 120 VAC DIGITAL OUTPUT			092 092 092	N N N N N N N N N N N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
D806M - 11 D806M - 12 D806M - 13 D806M - 14 D806P - AA	240 VAC DIGITAL OUTPUT 120/240VAC NC DIGITAL OUTPUT 60 VDC DIGITAL OUTPUT 200 VDC DIGITAL OUTPUT CMR21 DIGITAL SYS PANEL MOUNT		40 40 36 55 1,180	092	N N N N N N N N N N N N Y 2	N/A N/A N/A N/A 26	N/A N/A N/A N/A 22	N/A N/A N/A N/A 2	N/A N/A N/A N/A 421		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
D806P - XA D806R - AA D806R - IN D806R - IO D806R - OT	DIGITAL EXPANDER PANEL MOUNT CMR21 DIGITAL SYS RACK MOUNT DIGITAL INPUT SUBSYSTEM DIGITAL OUTPUT/INPUT SYSTEM DIGITAL OUTPUT SUBSYSTEM		496 1,401 1,977 3,270 1,977	092 092 092	Y 2 Y 2	7 26 61 118 61	6 22 51 99 51	1 2 5 9 5	421 421 504 587 504		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
D806R - XA D886 - AA D888 - AB D888 - AC D888 - AD	DIGITAL EXPANDER RACK MOUNT 8600 SECOND SBI ADAPTER 1ST VAXBI SLOT EXPANSION INTERNAL 2ND VAXBI CHANNEL 2ND + 4TH VAXBI CHAN EXPANS	15 985	716 10,500 315 15,225 —15,225	XX	Y 2 V V J J J J Q Q	7 36 24* 48* 24*	6 30 20* 40* 20*	1 3 2 4 2	421 797 N/A 900 750		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87



 MODI NUMB		DESCRIPTION	USCLP	E	E O L / E I UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
DB88 DC003 DC004 DC005 DC006	- AE - KA - KA - KA - KA	3RD VAXBI CHANNEL EXPANSION INTERUPT CHIP KIT.PKG/18 PROTOCALL CHIP KIT.PKG/18 4-BIT TRANS CHIP KIT.PKG/18 BUS ADDRESS CHIPKIT.PKG/18	15,225 186 186 186 641	XX XX XX	ΥB	71* N/A N/A N/A N/A	60* N/A N/A N/A N/A	5 N/A N/A N/A N/A	800 N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DC010 DC013 DC021 DC20F DC20F	- KA - KA - KA - AD - EA	NON-PROC REQ CHIPKIT,PKG/18 UNIBUS INTERRUPT LOGIC PKG/18 OCTAL BUS TRANSCEIVER PKG/18 16 ASYNCH LINES COMM EXP CAB OVER 32LINES1091	641 641 186 8,432 29,972	XX XX 965	Y B N Y B N Y 2 Y 2	N/A N/A N/A 198 327	N/A N/A N/A 166 275	N/A N/A N/A 15 25	N/A N/A N/A 779 1,018		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DC20F DC319 DC319 DCK11 DCK11	- EC - AA - AP - AA - AB	COMM EXP CAB OVER 32LINES2040 DLART DL COMPATIBLE ART PROGRAM CONTROL INTERFACE KIT DMA BUS INTERFACE CHIPKIT	29,972 19 19 62 168	XX XX XX		327 N/A N/A N/A N/A	275 N/A N/A N/A N/A	25 N/A N/A N/A N/A	1,018 N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DCSAX DCSAX DCSAX DCSAX DCT11	- LA - LB - LC - UA - AA	1-LINE SYNC LINE CARD, EIA 1-LINE SYNC CARD, V.35 2-LINE ASYNC. LINE CARD, EIA COMM. SERVER UPGRADE KIT 7.5 MHZ T11	475 744 429 6,581 69	XX XX XX	Y 2 Y 2 N Y 2 N Y 2 N N N	13 13 8 113 N/A	11 11 7 95 N/A	1 1 1 9 N/A	438 N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DCT11 DCT11 DD11 DD11 DD11	- EM - SK - CF - CK - DF	DCT11-AA EVALUATION MODULE MICRO/T-11 STARTER KIT DD11-C 1-SU FOR BA11-F,P DD11-C 1-SU FOR BA11-K DD11-D 2-SU FOR BA11-F,P	499 147 494 494 987		N N Y 1 Y 1	N/A N/A N/C N/C N/C	N/A N/A N/C N/C N/C	N/A N/A N/A N/A	N/A N/A 166 166 166		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DD11 DEBBK DEBBK DEBBK DEBBK	- DK - AB - AC - AE - AQ	DD11-D 2-SU FOR BA11-K DECOM/DEFTR CTRY KIT,BELGIUM DECOM/DEFTR CTRY KIT,CAN-FR DECOM/DEFTR CTRY KIT,UK DECOM/DEFTR CTRY KIT, CAN-ENG	987 14 14 14 14	XX XX XX		N/C N/A N/A N/A	N/C N/A N/A N/A	N/A N/A N/A N/A	166 N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DEBBK DEBET DEBET DEBET DEBET	- AZ - AA - AB - RC - RD	DECOM/DEFTR CTRY KIT,AUSTRAL ETHERNET/BRIDGE/LOCAL/120VAC ETHERNET/BRIDGE/LOCAL/240VAC ETHERNET/BRIDGE/F.O./120VAC ETHERNET/FO/BRIDGE/240VAC	14 9,240 9,240 9,818 9,818	XX XX XX	Y 1 Y 1 Y 1 Y 1 Y 1	N/A 71 71 83 83	N/A 60 60 70 70	N/A 5 5 6 6	N/A 550 550 675 675		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DEBNA DECNA DECOM DECOM DECOM	- M - K - AA - AB - BA	VAXBI ETHERNET ADAPTER PRO-ETHERNET CTL, DECNET LIC BRDBND ENET TRCVR, DUAL CBL/US BRDBND ENET TRCVR DUAL/NON-US BRDBND ENET TRCVR, SNGL CBL/US	3,900 1,025 5,351 5,351 3,150	XX XX XX	Q Q N Y L Y 1 Y 1 Y 1	36 6 83* 83* 83*	30 5 70* 70* 70*	3 1 6 6 6	850 180 350* 350* 350*		10-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DECOM DECSA DECSA DECSA DECSK		BRDBND ENET TRCVR SNGL/NON-US 32-LINE TERMINAL SERVER 1-LINE ROUTER OR X.25 GATEWAY 1-LINE SNA GATEWAY (ETHERNET) COUNTRY KIT(USA,CAN-ENG)DECSA	5,351 27,468 15,451 15,909 28	XX XX XX	Y 1 Y 2 N Y 2 Y 2 N Y 1 N	83* 421 181 181 N/C	70* 354 152 152 N/C	6 32 14 14 N/A	350* 390 390 390 N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DECSK DECSK DEFTR DEFTR DELNI	- AE - AZ - AA - AB - AA	COUNTRY KIT (UK) - DECSA COUNTRY KIT (AUS,NZ) - DECSA BRDBND ENET FREQ TRANSLATR/US BRDBND ENET FREQ TRNSL/NON-US LOCAL NETWORK INTERCONNECT-US	28 28 5,694 5,694 1,444	XX XX XX	Y 1 N Y 1 N Y 1 Y 1 Y 1	N/C N/C 50* 50* 12	N/C N/C 42* 42* 10	N/A N/A 4 4	N/A N/A 350* 350* 180		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DELNK DELNK DELNK	- AC - AE - AQ - AZ - M	DELNI COUNTRY KIT(CANADA-FR) DELNI COUNTRY KIT (UK) DELNI COUNTRY KIT(CANADA-ENG) DELNI COUNTRY KIT (AUSTRALIA) ETHERNET/802.3 ADAPTER	11 11 11 11 2,500	XX XX XX	Y 1	N/A N/A N/A N/A 18	N/A N/A N/A N/A 15	N/A N/A N/A N/A	N/A N/A N/A N/A 300		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 31-AUG-87
DELUA	- SA - SF - M - AA - AB	DELOA FOR BA 200 BOX FAC INS DELOA FOR BA200 BOX FIELD INS UNIBUS ETHERNET ADAPTER THINWIRE ENET MLTPRT RPTR/120 THINWIRE ENET MLTPRT RPTR/240	2,500 2,500 3,964 3,255 3,255	XX	Y 1 Y 1	39 43 43	15 15 33 36 36	1 1 3 3 3	300 300 432 375 375		24-AUG-87 24-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DEMWB DEMWB DEMWB DEPCA DEPCA	- BA - CA	METROWAVE BRIDGE W/2 30° CAB METROWAVE BRIDGE W/ NO CAB METROWAVE BRIDGE W/1 30° CAB ETHERNET/MOUSE BD FOR IBM PC 15-PIN ETHERNET ADAPTER,DEPCA	29,400 26,880 28,140 677 53	093 093 XX	Y 2 N Y 2 N Y 2 N Y 2 Y 2	167 167 167 10 N/A	140 140 140 8 N/A	13 13 13 1 N/A	1,310 1,310 1,310 250 N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DEPCA DEPCA DEPCA	- BA - KA - KC - KD - KE	ETHERNET/MOUSE BD W/LICENSE NET INTEGRATION PKG, ENGLISH NET INTEGRATION PKG, CAN-FRCH NET INTEGRATION PKG, DANISH NET INTEGRATION PKG, CANADIANB	887 1,255 1,255 1,255 1,255	XX XX XX XX	Y 2	10 10 10 10 10	8 8 8 8	1 1 1 1	250 250 250 250 250		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DEPCA DEPCA DEPCA	- KF - KG - KI - KK - KL	NET INTEGRATION PKG, FINNISH NET INTEGRATION PKG, GERMAN NET INTEGRATION PKG, ITALIAN NET INTEGRATION PKG, SWISS F NET INTEGRATION PKG, SWISS G	1,255 1,255 1,255 1,255 1,255			10 10 10 10 10	8 8 8 8	1 1 1 1	250 250 250 250 250		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DEPCA DEPCA DEPCA	- KM - KN - KP - KS - KT	NET INTEGRATION PKG, SWEDISH NET INTEGRATION PKG, NORWEGI NET INTEGRATION PKG, FRENCH NET INTEGRATION PKG, SPANISH NET INTEGRATION PKG, HEBREW	1,255 1,255 1,255 1,255 1,255	XX XX XX XX	Y 2 Y 2	10 10 10 10	8 8 8	1 1 1 1 1	250 250 250 250 250		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87

# U. S. PRICE LIST PRICES AS OF: 28-DEC-87

	MODEL NUMBER		DESCRIPTION	USCLP	S E G	EOL /EI UMC	DSMC	вмс	RC ALL	INST CHG	UNIT	USCLP EFFECT DATE
	DEPCA -: DEPKB -: DEPKB -:	RA SA B1 B2 B3	DESVA-AA, 3XDEPCA FOR MVX2000 3XDEPCA, MVXII DECNET US ONLY BUILDING PACKAGE A - COAXIAL BUILDING PACKAGE B - FIBER SITE PACKAGE	3,000 3,000 10,122 13,761 20,517	XX XX XX		43 29 N/A N/A N/A	36 24 N/A N/A N/A	3 2 N/A N/A N/A	620 550 N/A N/A N/A	2	16-NOV-87 16-NOV-87 3-AUG-87 3-AUG-87 3-AUG-87
	DEPKF - I DEPKF - I	01 C1 F1 H1 H2	COMPUTER ROOM PKG DECCONNECT FLOOR CABLE PKG DECCONNECT FACEPLATE BASE PK DECCONNECT SER THINWR PTCH PK DECCONNECT SER THINWR DIR PKG	1,885 1,747 733 297 75	XX XX XX XX		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	DEPKH - ( DEPKH - (	L1 L3 01 A1 01	DECCONNECT SER TSERV PTCH PKG DECCONNECT SER TSERV DIR PKG HIGH SPEED WORK GRP BASE PKG HIGH SPEED WORK GROUP ADD-ON LOW SPEED WORK GROUP BASE PKG	428 383 5,266 3,381 5,434	XX XX XX	ΥU	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	DEPKM - O DEPKP - O		LOW SPEED WORK GROUP ADD-ON REMOTE SITE BASE PACKAGE REMOTE SITE ADD-ON PACKAGE IBM PC INTERCONNECT BASE PKG IBM PC INTERCONNECT ADD-ON	3,549 14,375 3,050 10,280 6,760	093 093 XX	Y U Y U Y U Y U	N/A ** **	N/A ** ** **	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 19-OCT-87 19-OCT-87 19-OCT-87 19-OCT-87
	DEPKR - 0 DEPKS - 0 DEQNA - 1 DEQNA - 5 DEQNA - 5	01 M SA	WIDE AREA PACKAGE DECNET/IBM SNA PACKAGE OBUS/ETHERNET ADAPTER/CONTROL 022 ETHERNET CTNR FOR BA21X ADD-ON 022 ETHERNET FOR BA21X	15,920 16,378 2,625 2,231 2,231	XX XX	Y U Y U Y 1 Y 1 N Y 1 N	N/A N/A 18 18	N/A N/A 15 15 15	N/A N/A 1 1	N/A N/A 300 300 300	1	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	DEREK - / DEREK - /	AC AE AQ AZ RC	COUNTRY KIT (CAN-FR)-DEREP-A COUNTRY KIT (UK)-DEREP-A COUNTRY KIT (CAN-ENG)-DEREP-A COUNTRY KIT(AUSTRALIA)DEREP-A COUNTRY KIT (CAN-FR)-DEREP-R	14 14 14 14 14			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	DEREK - F DEREK - F	RE RQ RZ AA AB	COUNTRY KIT (UK)-DEREP-R COUNTRY KIT (CAN-ENG)-DEREP-R COUNTRY KIT(AUSTRALIA)DEREP-R LOCAL ETHERNET REPEATER-US LOCAL ETHERNT REPEATR(NON-US)	14 14 14 1,943 1,943	XX	Y 1	N/A N/A N/A 26 26	N/A N/A N/A 22 22	N/A N/A N/A 2 2	N/A N/A N/A 366 366		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	DEREP - F DEREP - F	RB RC RD	REMOTE ETHERNET REPEATER(US) REMOTE REPEATER (NON-US) HALF F/O REPEATER FOR US HALF F/O REPEATER FOR NON US THINWIRE ENET SNGPRT RPTR/120	6,094 6,094 3,062 3,062 875	XX XX XX	Y 1 N	52 52 26 26 18	44 44 22 22 15	4 4 2 2 1	569* 569* 366* 366* 375		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	DESTA - A DESVA - A DEUNA - I	AB AA AA M AA	THINWIRE ENET SNGPRT RPTR/240 THINWIRE ENET STATION ADAPTER MVAX2000 THIN ETHERNET I/F UBUS TO ETHERNET CONTROLLER 300 DPS,FDX,ASYNC MODEM,EIA	875 289 1,313 2,835 75	XX	Y 1 Y 1 Y K N Y 1 A A	18 5 14 52 14	15 4 12 44 12	1 1 1 4	375 180 170 360 210		28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 12-OCT-87
	DF100 - F DF112 - A DF112 - A	PR RM AA AM AA	EXTRA 6A PWR REG FOR DF100 RM RACK MODEM ENCL. US/CAN 6A PS DF112-AM MODEM-US/CAN HOUSING 300/1200 SYNC/ASYNC MODEM MOD DF124-AM MODEM-US/CAN HOUSING	236 1,050 814 630 1,050	093 093	B 1 Y 1 Y 1 Y 1 Y 1	N/C 21 14 10 13	N/C 18 12 8 11	N/A 2 1 1	300 540 210 300 175		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
1	DF126 - / DF126 - / DF127 - /	AA AM AA	2400/V.22BISFDXRCKMOD.US/CAN DF126-AM MODEM-US/CAN HOUSING 2400 HDX SYNC/ASYNC MODEM MOD DF127-AM MODEM-US/CAN HOUSING 4800 SYNC LEASED LINE MODEM M	893 1,050 893 2,310 2,074	093 093 093	Y 1 Y 1 Y 1 Y 1 Y 1	10 14 10 17 13	8 12 8 14 11	1 1 1 1	250 210 300 210 300		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	DF212 - 0 DF224 - 7		DF129-AM MODEM-US/CAN HOUSING 9600 SYNC LEASED LINE MODEM M SCHOLAR PLUS 1200 BPS MODEM 2400/1200 FDX MODEM-SMALL PKG SCHOLAR PLUS 2400 BPS MODEM		093 093 093	Y 1 Y 1 Y 2 Y 2 Y 2	17 13 11 11 13	14 11 9 9	1 1 1 1	210 300 177 175 185		3-AUG-87 3-AUG-87 5-OCT-87 5-OCT-87 5-OCT-87
	DFA01 - / DFM04 - / DFM04 - /	AA AF AA AB AC	DUU1 2400 BPS INTEG MODEM DUAL 2400 BPS INTEG MODEM 4LINE STAT MUX W/OUT MODEM 4LINE STAT MUX W/4800BPS MODM 4LINE STAT MUX W/9600BPS MODM	CALL TPL CALL TPL 3,171 5,271 6,321	XX 093 093	Y 2 Y 2 Y 1 Y 1 Y 1	F/S F/S 31 44 44	F/S F/S 26 37 37	N/A N/A 2 3 3	F/S F/S 360 360 360		14-OCT-87 14-OCT-87 3-AUG-87 3-AUG-87 3-AUG-87
	DFM04 - 5 DFM08 - 7	SB	DFMO4 + 5 CABLES, NO MODEMS DFMO4+5 CABLES, 4800BPS MODEM DFMO4+5 CABLES, 9600BPS MODEM BLINE STAT MUX W/OUT MODEM 8LINE STAT MUX W/4800BPS MODM	3,460 5,560 6,610 3,969 6,048	093 093 093	Y 2 Y 2	30 42 42 38 50	25 35 35 32 42	2 3 3 3 4	300 300 300 360 360		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	DFM08 - 5 DFM08 - 5 DFM08 - 5 DFM08 - 5 DFM12 - 7	SA SB SC	8LINE STAT MUX W/9600BPS MODM DFM08+9 CABLES, NO MODEM DFM08+9 CABLES, 4800BPS MODEM DFM08+9 CABLES, 9600BPS MODEM 12LINE STAT MUX W/O MODEM	7,098 4,520 6,599 7,649 4,799	093 093 093	Y 2 Y 2 Y 2	50 36 48 48 44	42 30 40 40 37	4 3 4 4 3	360 300 300 300 390		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	DFM12 - 2 DFM12 - 3 DFM12 - 3 DFM12 - 3	AC SA SB	12LINE STAT MUX W/4800BPS MOD 12LINE STAT MUX W/9600BPS MOD DFM12+13 CABLES, NO MODEM DFM12+13 CABLES,4800BPS MODEM DFM12+13 CABLES,9600BPS MODEM	6,883 7,933 5,612 7,697 8,747	093 093 093	Y 2 Y 2	56 56 42 54 54	47 47 35 45 45	4 4 3 4 4	390 390 325 325 325		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87

digital

	MODI		DESCRIPTION	USCLP	E	E O L / E I UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
	DFM16 DFM16	- AA - AB - AC - SA - SB	16LINE STAT MUX W/OUT MOD 16LINE STAT MUX W/4800BPS MOD 16LINE STAT MUX W/9600BPS MOD DFM16+17 CABLES, NO MODEM DFM16+17 CABLES,4800BPS MODEM	5,628 7,728 8,778 6,704 8,804	093 093 093 093 093	Y 1 Y 1 Y 1 Y 2 Y 2	50 63 63 48 60	42 53 53 40 50	4 5 5 4 5	390 390 390 325 325		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	DFMSA DFMXX DFMXX	- 4E	DFM16+17 CABLES,9600BPS MODEM MINI-EXCHANGE AUTO PORT SEL 4LINE EXPNDR OPT FOR DFM04&08 8LINE EXPNDR OPT FOR DFM04&08 REMOTE 8-LINE ASYNC STAT-MUX	9,854 1,092 908 1,675 3,124		Y 2 Y 1 Y 1 Y 1 Y 1 N	60 13 6 13 33	50 11 5 11 28	5 1 1 1 3	325 180 270 270 423		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	DFMZA DFX04 DFX08 DFX16 DFX25	- BB - AA - AA - CM	REMOTE 8-LINE ASYNC STAT-MUX 4 CHANNEL X.25 PAD 8 CHANNEL X.25 PAD 16 CHANNEL X.25 PAD X.25 PAD CONTROL MODULE	2,975 4,200 4,935 6,930 2,205	093 093 093 093 093	Y 1 N Y 2 Y 2 Y 2 Y 2	33 89 101 146 N/A	28 75 85 123 N/A	3 7 8 11 N/A	423 572 622 670 665		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	DHQ11 DHT32 DHU11 DHV11 DL11	- M - AA - M - M - M	8 LINE ASYNC Q-BUS ADAPTER 8 LINE ASYNC MAX FOR MVAX2000 16-CH PROG ASYN MUX EIA W/MC 8 LINE ASYNC MUX EIA W/MC ASYNC LINE UNIT DATASET CTL	1,596 1,600 4,309 1,596 1,259	XX XX XX XX	Y 1 N Y K N Y 1 Y 1 Y 1	18 12 54 18 10	15 10 45 15 8	1 1 4 1 1	330 300 498 330 166		3-AUG-87 2-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87
	DL11 DLV11 DLV11 DLVE1 DLVJ1	- N - E - M - M	EIA ASYNCH LINE/LINE CLOCK SERIAL INTERFACE UNIT UNIBUS DLV11-E EQ/EIA ASYNC 1 LINE EQ/GIA ASYNC INTERFACE 4 LINE EIA232/422 ASYNC INTFC	1,202 63 250 847 887	XX XX XX XX		8 8 11 10 14	7 7 9 8 12	1 1 1 1	208 208 208 208 332		3-AUG-87 3-AUG-87 12-OCT-87 3-AUG-87 3-AUG-87
	DMF32 DMF32		MEMORY BUS ADAPTOR FOR KL10 MULTIFUNC VAXBI, BASYN, 1SYN,LP MULTIFUNCTION. BASYN, 1SYN, LPDR MLTIFUNCTION:BASYNC, TSYNC, 1LP SGL LINE DECNET INTERFACE	7,350 -3,518 1,134 4,395 6,266	XX XX XX		157 56 75 69 49	132 47 63 58 41	12 4 6 5 4	774 550 468 468 428		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	DMV11 DMZ32	- M - N	LSI MULTIPOINT INTEGRAL MODEM MLTIPNT RS232/423,FILTER ASSY MLTIPNT CCITTV.35/INTE MODEM VAX 24LN ASYN MUX EIA NO MC DMZ32 MODEM CONTRL UPGRDE KIT	1,008 2,231 1,890 3,679 801	XX XX XX XX	Y 1 Y 1	54 49 49 107 N/A	45 41 41 90 N/A	4 4 4 8 N/A	414 414 414 582 N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	DN20F DN20F DN20F DN20F DN20F	- BA - BB - MA - MC - ME	SYNC LINE CTRL PLUS DN20F-BB SYNC LINE SPEEDS 2.4KB-19.2KB DEC20 128KW FRTEND W/EXPDRWR DEC10 128KW FRTEND W/EXPDRWR DN20F-MA + QTD04-AM 60HZ	4,447 1,733 21,000 29,715 34,230	965 965 965 965 965	Y 2 Y 2 N N Y 2 Y 2	40 18 235 235 235	34 15 197 197 197	3 1 18 18 18	274 250 739 739 739		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	DN20F DPV11 DPV11 DPV11 DR11	- MH - M - SA - SF - C	DN20F-MC + QH683-AM 60HZ SYNC INTERFACE EIA FOR LSI-11 SYNC LINE INTERFACE FOR BA21X ADD-ON SYNC LINE FOR BA21X GENERAL PURPOSE INTERFACE	34,230 755 809 809 357	965 XX XX XX XX		235 17 17 17 10	197 14 14 14 8	18 1 1 1	739 368 368 368 166		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	DR11 DR11 DR11 DR750 DRE11	- W - WC - WD - F - CC	GEN PURPOSE DMA INTERFACE DR 11-W WITH LONG LINE ADAPT LONG LINE ADAPTOR FOR DR11-W DMA CHANNEL VAX-11/750 DBLE BUFFER DMA INTERF VAX	1,418 3,460 1,885 7,350 3,360	XX 093 093 XX 092	Y 2 Y 2 N N N N Y 2 Y 2	17 50 29 69 31	14 42 24 58 26	1 4 2 5 2	280 412 274 540 498		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	DRE11 DRQ3B DRQ3B DRQ3B DRS11	- CD - AA - SA - SF - A	300M DBLE BUFFER DMA INTF VAX BLOCK MODE DMA PARALLEL INTFC 16 BIT PARALLEL DMA INTERFACE 16 BIT PARALLEL DMA INTERFACE 48 BIT-BUFFERED OUTPUT MODULE	4,725 1,680 CALL CSS CALL CSS 2,835	092 092 092	Y 2 Y 2 3 U 3 U N N	49 12 12 12 27	41 10 10 10 23	4 1 1 1 2	534 275 275 275 208		3-AUG-87 3-AUG-87 14-DEC-87 7-DEC-87 3-AUG-87
	DRS11 DRV11 DRV11 DRV11 DRV11	- B - B - BP - J	48 CH OUTPUT MODULE OCO PARALLEL INTERFACE BASE OPT DMA-16 BIT PARALLEL BASE OPT DMA-16 BIT PARALLEL SYS OPT 64 LINE PARALLEL INTERFACE	3,098 341 767 845 515		Y 1 Y 2 Y 1	27 7 11 11	23 6 9 9	2 1 1 1	223 208 208 208 264		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	DRV11 DRV11 DRV11 DRV1J DRV1J	- JP - LP - WA - SA - SF	64 LINE PARALLEL SYS OPT PARALLEL INTERFACE SYS OPT DBL HT DRV11-B,22-BIT 64 BIT DIGITAL I/O FACT INSTA 64 BIT DIGITAL I/O FIELD INST	593 420 1,040 450 450	092 XX	Y 1	11 7 ~ wyk(11 11 11	9 6 9 9	1 1 1 1	264 208 170 264 264		3-AUG-87 3-AUG-87 3-AUG-87 7-DEC-87
	DSDHQ DSDHV DSDMV DSDMV DSDMV	- AB - AW - BB	MIRA SWITCHED DHQ11 MIRA DHV11-M 8 LINE ASY MUX MIRA DMV11-M MULTI-PT RS232 MIRA DMV11-M MULTI-PT V.35 MIRA DMV11-M MULTI-PT COAX	CALL CSS 5,010 6,000 /7,165 /6,415	093 093 093 093 093	Y 1 Y 2 Y 2 Y 2 Y 2	60 57 110 110 110	50 48 92 92 92	5 4 8 8 8	660 660 828 828 828		16-NOV-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	DSDMV DSDPV DSDZQ DSKIT DSKMV	- AB - DB	MIRA DMV11-M MULTI-PT RS423 MIRA DPV11-M 1-LINE SYNCH MIRA DZQ11-M 4 LINE ASYN MUX MIRA CTRY KIT MIRA KMV11-M 1-LINE SYNCRS232	6,000 2,400 2,015 20 6,250	093 093 093 093 093	Y 2 Y 2 Y 2 Y 2 Y 2 Y 2	110 45 38 N/A 81	92 38 32 N/A 68	8 3 3 N/A 6	828 726 490 N/A 908		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
*	DSKMV DSKMV DSNET DSNET DSP11	- FB - Q1	MIRA KMV1A-M 1-LINE SYNCRS422 MIRA KMV1A-M 1 LINE SYNCRSH23 ETHERNET KIT (STD) MIRA THINWIRE ETHERNET KIT SCREW TERM PNL 96 IN & 96 OUT	6,250 6,250 1,133 CALL CSS 1,733	093 093 093		81 81 10 10 N/C	68 68 8 8 N/C	6 6 1 1 N/A	908 908 360 285 208		3-AUG-87 3-AUG-87 3-AUG-87 16-NOV-87 3-AUG-87

MODEL NUMBER	DESCRIPTION	· · · · · · · · · · · · · · · · · · ·	USCLP		EOL /EI UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
DSRDX - FA DSRVB - AA DSRVB - AB DSRVB - BA DSRVB - BB	MIRA DISK EXPANSION FOR RDXX DS200 RS232 8LINE TRMSV 120V DS200 DS232 8LINE TRMSV 240V DS200 RS423 8LINE TRMSV 120V DS200 DS423 8LINE TRMSV 240V		CALL CSS 3,806 3,806 3,360 3,360	XX XX XX	Y 1 Y 2 Y 2 Y 2 Y 2	N/A 33 33 33 33	N/A 28 28 28 28	N/A 3 3 3 3	370 370 370 370		16-NOV-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DSRVB - KA DSRVB - KE DSRVB - KJ DSRVB - KZ DSRVC - AA	COUNTRY KIT US/CAN ENG/FRENCH COUNTRY KIT UNITED KINGDOM COUNTRY KIT JAPAN COUNTRY KIT AUSTRALIA N. ZEA DR200 8-LINE ASYNCH RTR 120V		13 13 13 13 4,006	XX XX XX	Y 2 Y 2 Y 2 Y 2 Y 2 Y 2	N/A N/A N/A N/A 33	N/A N/A N/A N/A 28	N/A N/A N/A N/A 3	N/A N/A N/A N/A 370		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DSRVC - AB DSRVC - KA DSRVC - KE DSRVC - KJ DSRVC - KZ	DR200 8-LINE ASYNC RTER 240V CTRY KIT USA/CAN ENG/FRENCH COUNTRY KIT UK COUNTRY KIT JAPAN COUNTRY KIT JAPAN COUNTRY KIT N.ZEALAND,AUSTRAL		4,006 14 14 14 14	XX XX XX	Y 2 Y 2 Y 2 Y 2 Y 2 Y 2	33 N/A N/A N/A	28 N/A N/A N/A N/A	3 N/A N/A N/A N/A	370 N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DSRVK - AZ DSRVS - AA DSRVS - AB DSRVS - BA DSRVS - BB	COUNTRY KIT (AUSTRALIA) DSRVA DECSERVER 500 RACKMOUNT 120V DECSERVER 500 RACKMOUNT 240V DECSERVER 500 FLOORMT 120V DECSERVER 500 FLOORMT 240V		58 15,250 15,250 15,950 15,950	XX XX XX	Y 1 Y 2 Y 2 Y 2 Y 2 Y 2	N/A 196 196 196 196	N/A 165 165 165 165	N/A 15 15 15 15	N/A 550 550 550 550		3-AUG-87 5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87
DSRZA - BA DSRZA - BB DSS11 - A DSS11 - B DTC01 - AA	REMOTE TERMINAL SERVER REMOTE TERMINAL SERVER 48 BIT OCI INPUT MODULE 48 CH, 24V INPUT MODULE DECTALK		6,248 5,950 3,465 3,780 4,200		Y 1 B Y 1 B N N N N Y 1	58 58 25 25 26	49 49 21 21 22	4 4 2 2 2	423 423 208 223 180		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DTC03 - AA DTC03 - AM DTC03 - SC DTC11 - A DUP11 - M	MULTILINE DECTALK DECTALK BOARD DUAL LINE DECTALK PC300 TELEPHONE MGT SYSTEM SYNC INTERF SDLG/DDCMP/BISYNC		28,560 3,570 9,765 315 1,957	XX	Y 1 Y 1 Y 1 Y L Y 2	298 38 119 12 15	250 32 100 10 13	23 3 9 1 1	419 150 419 180 323	8.00 1.00 2.00	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DUV11 - M DW750 DW780 - AA DW780 - AB DW780 - MB	D320/330 EIA SYNC INTERFACE SECOND UNIBUS OPTION UNIBUS ADAPTOR 11/780 120V UNIBUS ADAPTOR 11/780 240V 8600 SECOND UNIBUS ADAPTER		1,436 7,350 13,545 13,545 13,545	XX XX XX	Y 1 Y 2 Y 2 Y 2 Y 2 N V V	10 25 46 46 46	8 21 39 39 39	1 2 4 4	355 438 671 671 559		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DWBUA - CA DWBUA - FA DWBUA - FB DZ11 - M DZ11 - N	VAXBI TO UNIBUS ADAPTER 82/8300 BI-UBUS ADPT/CAB 120V 82/8300 BI-UBUS ADPT/CAB 240V 8 LINE ASYNC MUX EIA W/LMTDMC 8 LINE ASYCH MUX 20MA		6,300 13,650 13,650 3,662 3,199	XX XX XX	Q Q S S S S Y 1 Y 1	48 77 77 42 42	40 65 65 35 35	4 6 6 3 3	850 850 850 323 323		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DZQ11 - M DZQ11 - SA DZQ11 - SF FOCHA - AE FOCHA - AF	4 LINE ASYNC W/LIMITED MC 4-LINE ASYNC MUX FOR BA21X ADD-ON 4-LINE MUX FOR BA21X VCS FIBEROPTIC CONN KIT 120V VCS FIBEROPTIC CONN KIT 240V		798 845 845 704 692	XX XX XX	Y 1 Y 1 N Y 1 N Y 2 N Y 2 N	13 13 13 19 19	11 11 11 16 16	1 1 1 1	295 295 295 382 382		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
FP287 FP730 FP750 FP785 - AA FP785 - AB	VAXMATE 80287 NUMERIC CO-PROC FLT PT ACCEL VAX-11/730 FLT. RT. ACCEL. VAX-11/750 FLT.PT PROC. 11/785 120V FLT.PT PROC. 11/785 240V		525 4,195 8,925 14,700 14,700	XX XX XX	Y B N Y 1 Y 2 Y 2 N Y 2 N	N/C 31 56 63 63	N/C 26 47 53 53	N/A 2 4 5 5	N/C 498 354 1,680 1,680		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
FP86 - AA FPJ11 - AA H0401 - A H3104 - B H3106 - A	FLOATING PT ACCEL VAX 8600 FLOATING POINT ACC. CHIP MMJ INTERCONNECT SER. SWITCH DS200 RS423 CABLE KIT 50 PIN TO 36 PIN ADAPTER				Y 2	.77 N/A N/C* N/A N/A	65 N/A N/C* N/A N/A	6 N/A N/A N/A	665 P/C N/A N/A	1.00	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
H3106 - AB H3107 - C H3107 - D H3108 - AA H3108 - AB	DECCONNECT 36 IEEE FEM FLIP DECCONNECT SER TSERV MMP RK DECCONNECT SER BNC RACK DECCONNECT CBL MGR BRKT GDE DECCONNECT PTCH PNL MTG BRKT		30 58 75 15 20	XX	NN	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	1.00 1.00 1.00	21-DEC-87 3-AUG-87 3-AUG-87 21-DEC-87 21-DEC-87
H3109 - AB H3116 H3116 H3116 - AA H3118 - AA	HARDWARE KIT MODIFIED MODULAR PLUGS MODIFIED MODULAR PLUGS DECCONNECT BLANK PNL SET OF 8 DECCONNECT 8FT 36 COND RB CBL		160 34 37 15 50	284 284 XX	Y 2 N N N N Y 2 Y 2	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	1.00 1.00 1.00	21-DEC-87 3-AUG-87 3-AUG-87 21-DEC-87 21-DEC-87
H3118 - AB H3118 - AC H3119 - AA H3126 - AA H3127	DECCONNECT 3 FT 36 CD RIB CBL DECCONNECT THNWR PTCH CBL BND DECCONNECT RECESSD BKTS DSRVR DECCONNECT RECSD RK BRKT DELN SER FRONT DOOR, KIT		45 145 10 10 95	XX XX XX	Y 2 Y 2 Y 2 Y 2 N N	N/A N/A N/A N/A N/C*	N/A N/A N/A N/C*	N/A N/A N/A N/A	N/A N/A N/A N/A	1.00 1.00 1.00 1.00	21-DEC-87 21-DEC-87 21-DEC-87 21-DEC-87 3-AUG-87
H3130 - A2 H3130 - A3 H3130 - C3 H3130 - CB H3130 - D3	DECCONNECT OFFICE SER 120 VLT DECCONNCT OFFICE SER 240 VLT DECCNNCT ACTV BAY 64 240V DECCONNCT DBLE BAY 64 240V DECCONNCT PASS BAY 64 240V		2,300 2,300 625 1,250 625	XX XX XX	Y 1 Y 1 Y 1 Y 1 Y 1	N/A N/A N/C N/C N/C	N/A N/A N/C N/C N/C	N/A N/A N/A N/A	N/A N/A N/C N/C N/C	1.00 1.00 1.00 1.00	31-AUG-87 31-AUG-87 10-AUG-87 10-AUG-87 10-AUG-87
H3280 - AA H3280 - AB H3280 - AC H3280 - AD H3300 - AA	CONNECTOR PCS+ TO PCS+ CONNECTORS PCS+ TO RSV CONNECTORS REPO IN/OUT CONNECTORS RSU TO RSU TWISTED-PAIR ETHERNET START K		75 65	278 278	A A A A	N/C* N/C* N/C* N/C*	N/C* N/C* N/C* N/C* N/A	N/A N/A N/A N/A N/A	N/A	1.00	24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 31-AUG-87



MODEL NUMBER	DESCRIPTION	USCLP	E	E O L / E I UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
H3310 - AA H3330 - AA H3340 - AA H349 H3490 - A	TP ETHERNET OFFICE ADPT 8 PCK TP SER ADAPTER 8 LINES TP RACK INSTALLATION KIT SYSTEM DIST. PANEL FOR 11/23+ I/O DISTRIBUTION PANEL	392 600 100 420 578	XX XX XX	Y 1 Y 1 Y 1 Y B N Y B	N/A N/A N/A N/C N/A	N/A N/A N/A N/C N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	1.00 1.00 1.00	31-AUG-87 31-AUG-87 31-AUG-87 3-AUG-87 3-AUG-87
H3650 H3651 H3652 H3653 H3654	BA200 HANDLE DESIGN EVAL KIT BULKHEAD ASSEMBLY W/FITTINGS RECESSED HANDLE NO I/O FLUSH HANDLE NO I/O DOUBLE COVER	450 89 69 59 49	XX XX XX	T B T B T B T B T B	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		2-NOV-87 9-NOV-87 2-NOV-87 2-NOV-87 2-NOV-87
H3655 H3656 H3657 H4000 H4000 - BA	SINGLE COVER DUAL/QUAD FILLER PANEL ELECTRO MAGNETIC SHIELD ETHERNET TRANSCEIVER TRANCEIVER W/O HEARTBEAT	39 15 15 315 315	XX XX XX	T B T B T B Y 2 Y 2 N	N/A N/A N/A 5	N/A N/A N/A 4	N/A N/A N/A 1	N/A N/A N/A 180 180		2-NOV-87 2-NOV-87 2-NOV-87 3-AUG-87 3-AUG-87
H4091 H4092 - AA H4092 - AB H7007 - MA H7007 - MB	ETHERNET TO THINWIRE ADAPTER THIN SEG-ETHER CONN KIT US THIN SEG-ETHER CON KIT NON-US 24 LINE ENCL.TS I/O 25P DCONN 8 LINE ENCL.TS I/O 25P DCONN.		XX		5* 36* 36* N/A N/A	4* 30* 30* N/A N/A	1 3 3 N/A N/A	180* 485* 485* N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
H7007 - MH H7007 - MJ H7007 - MK H7133 - A H7202 - BA	DATALINE SURGE SUPP RS232 PC DATALINE SURGE SUPP RS422 PC DATALINE SURGE SUPP RS423 PC VCS 16 TAP POWER SUPPLY H7202 W AC INPUT + CORD 120V	68 77 71 473 2,500	278 XX	A A A A A A Y 2 N Y B	N/A N/A N/A 7 N/C	N/A N/A N/A 6 N/C	N/A N/A N/A 1 N/A	N/A N/A N/A 292 N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
H7202 - BB H7202 - KA H7204 - CA H7204 - CB H7204 - DA	H7202 W AC INPUT + CORD 240 REPKGED H7202 FOR 11/84 A SPR H7204-A W MOD ENCL 120 H7204-A W MOD ENCL 240 H7204-B W MOD ENCL 120V	2,500 2,500 2,800 2,800 2,800	XX XX XX	Y B Y B N Y B Y B Y B	N/C 48 N/A N/A N/C	N/C 40 N/A N/A N/C	N/A 4 N/A N/A N/A	N/A P/C N/A N/A N/A		3-AUG-87 28-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87
H7204 - DB H7225 - AA H7225 - AC H7225 - AE H7225 - AF	H7204-B W MOD ENCL 240 500VA 90-130V 60HZ INPUT CVT 1000VA 90-130V 60HZ INPUT CVT 2000VA 90-130V 60HZ INPUT CVT 2500VA 90-130V 60HZ INPUT CVT		278 278 278		N/C 4 5 5 6	N/C 3 4 4 5	N/A 1 1 1	N/A P/C P/C P/C P/C		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
H7225 - BE H7225 - BF H7225 - BG H7226 - JC H7226 - KC	2000VA 90-130V 60HZ INPUT CVT 2500VA 90-130V 60HZ INPUT CVT 3000VA 90-130V 60HZ INPUT CVT CVC 5KVA 208/240IN 60HZ PLUG CVC 7.5KVA 208/240IN 60HZPLUG	1,181 1,349 1,496 2,620 3,355	278 278 278	A A .	5 6 6 20 20	4 5 5 17 17	1 1 1 2 2	P/C P/C P/C 528 528		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
H7226 - LC H7227 - AA H7227 - AB H7227 - AC H7227 - AJ	CVC 10KVA 208/240IN 60HZ JB PDS VAX CAB 15KVA 208V 42P PDS VAX CAB 30KVA 208V 42P PDS VAX CAB 50KVA 208V 42P PDS VAX CAB 50KVA 208V 42P	4,195 9,970 12,070 13,645 15,220	278 278 278	A A A A	20 46 46 46 46	17 39 39 39 39	2 4 4 4 4	528 N/C N/C N/C N/C		3-AUG-87 8-OCT-87 8-OCT-87 3-AUG-87 8-OCT-87
H7227 - AK H7227 - BA H7227 - BB H7227 - BC H7227 - BJ	H7227-AC W/CABLES FOR VAX8600 PDS VAX CAB 15KVA 220V 42P PDS VAX CAB 30KVA 220V 42P PDS VAX CAB 50KVA 220V 42P PDS VAX CAB 50KVA 220V 84P	16,795 9,970 12,070 13,645 15,220	278 278 278	A A A A A A	46 46 46 46 46	39 39 39 39 39	4 4 4 4	N/C N/C N/C N/C N/C		3-AUG-87 8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87
H7227 - CA H7227 - CB H7227 - CC H7227 - CD H7227 - CE	PDS VAX CAB 15KVA 600V 42P PDS VAX CAB 30KVA 600V 42P PDS VAX CAB 50KVA 600V 42P PDS VAX CAB 75KVA 600V 84P PDS VAX CAB 100KVA 600V 84P	9,970 12,070 13,645 17,845 19,945	278 278 278	A A A A A A	46 46 46 46 46	39 39 39 39 39	4 4 4 4	N/C N/C N/C N/C N/C		8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87
H7227 - CJ H7227 - DA H7227 - DB H7227 - DC H7227 - DJ	PDS VAX CAB 50KVA 600V 84P PDS VAX CAB 15KVA 240V 42P PDS VAX CAB 30KVA 240V 42P PDS VAX CAB 50KVA 240V 42P PDS VAX CAB 50KVA 240V 84P	15,220 9,970 12,070 13,645 15,220	278 278 278	АА	46 46 46 46 46	39 39 39 39 39	4 4 4 4	N/C N/C N/C N/C N/C		8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87
H7227 - EA H7227 - EB H7227 - EC H7227 - ED H7227 - EE	PDS VAX CAB 15KVA 440V 42P PDS VAX CAB 30KVA 440V 42P PDS VAX CAB 50KVA 440V 42P PDS VAX CAB 75KVA 440V 84P PDS VAX CAB 100KVA 440V 84P	9,970 12,070 13,645 17,845 19,945	278 278	AA	46 46 46 46 46	39 39 39 39 39	4 4 4 4	N/C N/C N/C N/C N/C		8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87
H7227 - EJ H7227 - FA H7227 - FB H7227 - FC H7227 - FD	PDS VAX CAB 50KVA 440V 84P PDS VAX CAB 15KVA 460V 42P PDS VAX CAB 30KVA 460V 42P PDS VAX CAB 50KVA 460V 42P PDS VAX CAB 75KVA 460V 84P	15,220 9,970 12,070 13,645 17,845	278 278 278	A A A A	46 46 46 46	39 39 39 39 39	4 4 4 4	N/C N/C N/C N/C N/C		8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87
H7227 - FE H7227 - FJ H7227 - HA H7227 - HB H7227 - HC	PDS VAX CAB 100KVA 460V 84P PDS VAX CAB 50KVA 460V 84P PDS VAX CAB 15KVA 480V 42P PDS VAX CAB 30KVA 480V 42P PDS VAX CAB 50KVA 480V 42P	19,945 15,220 9,970 12,070 13,645	278 278 278	A A A A	46 46 46 46	39 39 39 39 39	4 4 4 4	N/C N/C N/C N/C N/C		8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87
H7227 - HD H7227 - HE H7227 - HJ H7227 - HK H7227 - KA	PDS VAX CAB 75KVA 480V 84P PDS VAX CAB 100KVA 480V 84P PDS VAX CAB 50KVA 480V 84P H7227-HC W/CABLES FOR VAX8600 PDS VAX CAB REPO STATION	17,845 19,945 15,220 16,795 REPLACED	278 278 278	A A A A A A	46 46 46 46 N/A	39 39 39 39 N/A	4 4 4 N/A	N/C N/C N/C N/C N/C		8-OCT-87 8-OCT-87 8-OCT-87 3-AUG-87 23-NOV-87

_	MOD		DESCRIPTION		USCLP	E	EOL /EI UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
	H7227 H7227 H7227 H7227 H7227	- KC - KD - KE	BUILDING INTERFACE ALARM 50 FT CABLE FOR H7227-KA WALL-MOUNTED EMERG. POWER OFF EMER POWER OFF W/TEMP DISP EMER POWER OFF W/TEMP & HUMID			278	A A A A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/C N/C N/A N/A		3-AUG-87 3-AUG-87 23-NOV-87 23-NOV-87 23-NOV-87
	H7227	- LA - LB - LC - LD - LE	PDS VAX CAB 15KVA380/415V 42P PDS VAX CAB 30KVA380/415V 42P PDS VAX CAB 50KVA380/415V 42P PDS VAX CAB 75KVA380/415V 84P PDS VAXCAB 100KVA380/415V 84P		9,970 12,070 13,645 17,845 19,945	278 278 278	A A A A A A A A	46 46 46 46 46	39 39 39 39 39	4 4 4 4	N/C N/C N/C N/C N/C		8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87
		- AA - AB - AC - AJ - AK	PCS 15 KVA 208V 42 POLE PCS 30 KVA 208V 42 POLE PCS 50KVA 208V 42 POLE PCS 50KVA 208V 84 POLE H7228-AC W/CABLES FOR VAX8600		16,795 18,895 19,945 20,995 24,145	278 278 278	AA	83 83 83 83 83	70 70 70 70 70	6 6 6 6	N/C N/C N/C N/C		8-OCT-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	H7228 H7228	- BA - BB - BC - BJ - DA	PCS 15KVA 220V 42 POLE PCS 30KVA 220V 42 POLE PCS 50KVA 220V 42 POLE PCS 50KVA 220V 84 POLE PCS 15KVA 240V 42 POLE		16,795 18,895 19,945 20,995 16,795	278 278 278	AA	83 83 83 83 83	70 70 70 70 70	6 6 6 6	N/C N/C N/C N/C N/C		8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87
		- DB - DC - DJ - EA - EB	PCS 30KVA 240V 42 POLE PCS 50KVA 240V 42 POLE PCS 50KVA 240V 84 POLE PCS 15KVA 440V 42 POLE PCS 30KVA 440V 42 POLE		18,895 19,945 20,995 16,795 18,895	278 278 278	A A A A A A A A	83 83 83 83 83	70 70 70 70 70	6 6 6 6	N/C N/C N/C N/C		8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87
	H7228 H7228 H7228	- EC - ED - EE - EJ - FA	PCS 50KVA 440V 42 POLE PCS 75KVA 440V 84 POLE PCS 100KVA 440V 84 POLE PCS 50KVA 440V 84 POLE PCS 15KVA 460V 42 POLE		19,945 22,045 23,725 20,995 16,795	278 278 278	A A A A A A A A	83 83 83 83 83	70 70 70 70 70	6 6 6 6	N/C N/C N/C N/C N/C		8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87
	H7228 H7228 H7228	- FB - FC - FD - FE - FJ	PCS 30KVA 460V 42 POLE PCS 50KVA 460V 42 POLE PCS 75KVA 460V 84 POLE PCS 100KVA 460V 84 POLE PCS 50KVA 460V 84 POLE	•	18,895 19,945 22,045 23,725 20,995	278 278 278	A A A A A A A A	83 83 83 83 83	70 70 70 70 70	6 6 6 6	N/C N/C N/C N/C N/C		8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87 8-OCT-87
	H7228 H7228 H7228 H7228 H7228	- HA - HB - HC - HD - HE	PCS 15KVA 480V 42 POLE PCS 30KVA 480V 42 POLE PCS 50KVA 480V 42 POLE PCS 75KVA 480V POLE PCS 100KVA 480V 84 POLE		16,795 18,895 19,945 22,045 23,725	278 278 278	A A A A	83 83 83 83 83	70 70 70 70 70	6 6 6 6	N/C N/C N/C N/C N/C		8-OCT-87 8-OCT-87 3-AUG-87 3-AUG-87 3-AUG-87
	H7228 H7228 H7228 H7228 H7228	- HJ - HK - LA - LB - LC	PCS 50KVA 480V 84 POLE H7228-HC W/CABLES FOR VAX8600 PCS 50HZ 15KVA 380/415V 42 P PCS 50HZ 30KVA 380/415V 42 P PCS 50HZ 50KVA 380/415V 42 P		20,995 24,145 16,795 18,895 19,945	278 278 278	A A A A A A A A	83 83 83 83 83	70 70 70 70 70	6 6 6 6	N/C N/C N/C N/C N/C		8-OCT-87 3-AUG-87 8-OCT-87 8-OCT-87 8-OCT-87
		- LD - AA - AC - AD - E	PCS 50HZ 75KVA 380/415V 42 P 500 VA STANDBY UPS MODEL I 1000 VA STANDBY UPS MODEL II 1440 VA STANDBY UPS MODEL III 11X84 BATT BACKUP OPTION KIT		22,045 1,295 1,595 2,255 1,739	278 278 278		83	70 8 11 15 16	6 1 1 1	N/C 250 250 250 N/A	1.00	8-OCT-87 14-DEC-87 14-DEC-87 14-DEC-87 3-AUG-87
	H7231 H7231 H7231 H7231 H7232	- F - H - J - L - A	11/84 BATT BACKUP OPTION KIT 11X84-E BATT BACK OPTION 11W84+11Y84 BATT BACK OPTION 8200/8300 BATTERY BACKUP 8530/8550 BATTERY BACKUP		1,739 1,656 1,656 1,890 7,500	XX XX XX	Y B Y B Y B S S Q Q	19 19 19 19 19*	16 16 16 16 16*	1 1 1 1	N/A N/A N/A N/A	1.00	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 2-NOV-87
		- UA - UB - AA - AB - AC	60HZ BATT BACK UPGRADE 85XX 50HZ BATT BACK UPGRADE 85XX PDS+ VAX CAB 15 KVA 208V 42P PDS+ VAX CAB 30KVA 208V 42P PDS+ VAX CAB 50KVA 208V 42P		15,000 15,000 12,695 14,695 16,995	XX 278 278	АА	19* 19*	16* 16* 36 36 36	1 1 3 3 3	N/A N/A		2-NOV-87 2-NOV-87 24-AUG-87 24-AUG-87 24-AUG-87
	H7317	- BA - BB - BC	PDS+ VAX CAB 50KVA 208V 84P PDS+ VAX CAB 15KVA 220V 42P PDS+ VAX CAB 30KVA 220V 42P PDS+ VAX CAB 50KVA 220V 42P PDS+ VAX CAB 50KVA 220V 84P		17,695 12,695 14,695 16,695 17,695	278 278 278	A A A A		36 36 36 36 36	3 3 3 3			24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87
	H7317 H7317 H7317 H7317 H7317	- CA - CB - CC - CD - CE	PDS+ VAX CAB 15KVA 600V 42P PDS+ VAX CAB 30KVA 600V 42P PDS+ VAX CAB 50KVA 600V 42P PDS+ VAX CAB 75KVA 600V 84P PDS+ VAX CAB 100KVA 600V 84P		12,695 14,695 16,695 18,995 19,995	278 278 278	A A A A		36 36 36 36 36	3 3 3 3			24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87
	H7317 H7317 H7317 H7317 H7317	- DC	PDS+ VAX CAB 50KVA 600V 84P PDS+ VAX CAB 15KVA 240V 42P PDS+ VAX CAB 30KVA 240V 42P PDS+ VAX CAB 50KVA 240V 42P PDS+ VAX CAB 50KVA 240V 84P		17,695 12,695 14,695 16,695 17,695	278 278 278	A A A A		36 36 36 36 36	3 3 3 3 3			24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87
	H7317 H7317 H7317 H7317 H7317	- EC - ED	PDS+ VAX CAB 15KVA 440V 42P PDS+ VAX CAB 30KVA 440V 42P PDS+ VAX CAB 50KVA 440V 42P PDS+ VAX CAB 56KVA 440V 84P PDS+ VAX CAB 100KVA 440V 84P		12,695 14,695 16,695 18,995 19,995	278 278 278	A A A A		36 36 36 36 36	3 3 3 3 3			24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87



### U. S. PRICE LIST

PRICES AS OF: 28-DEC-87

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MODEL NUMBER	DESCRIPTION	USCLP	E	E O L / E I UM C		вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
H7317 - EJ H7317 - FA H7317 - FB H7317 - FC H7317 - FC	DS+ VAX CAB 15KVA 460V 42P PDS+ VAX CAB 30KVA 460V 42P PDS+ VAX CAB 50KVA 460V 42P	17,695 12,695 14,695 16,695 18,995	278 278 278	A A A A A A A A		36 36 36 36 36	3 3 3 3 3			24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87
H7317 - FE H7317 - FJ H7317 - HA H7317 - HE H7317 - HC	PDS+ VAX CAB 50KVA 460V 84P A PDS+ VAX CAB 15KVA 480V 42P B PDS+ VAX CAB 30KVA 480V 42P	19,995 17,695 12,695 14,695 16,695	278 278 278	A A A A A A A A		36 36 36 36 36	3 3 3 3 3			7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
H7317 H0 H7317 HE H7317 H, H7317 JA H7317 JE	PDS+ VAX CAB 100KVA 480V 84P PDS+ VAX CAB 50KVA 480V 84P REPO WALL MOUNTED	18,995 19,995 17,695 250 770	278 278	A A A A A A A A	N/C* N/C*	36 36 36 N/C* N/C*	3 3 N/A N/A			7-SEP-87 7-SEP-87 7-SEP-87 24-AUG-87 24-AUG-87
H7317 - JC H7317 - JE H7317 - JE H7317 - JF H7317 - JC	REPO W/TEMP MONITOR TO PDS+ REPO W/TEMP HUMIDITY TO PCS+ REPO W/TEMP MON TO RSUS	770 975 835	278	A A A A	N/C* N/C* N/C* N/C*	N/C* N/C* N/C* N/C*	N/A N/A N/A N/A			24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87
H7317 - KE H7317 - KC H7317 - KE H7317 - KE H7317 - K	C TEMP PROBE WALL MOUNTED E RSU REMOTE SENSING UNIT E WATER DETECTOR PROBE	495 195 935 495 65	278 278		N/C* N/C* N/C* N/C* N/C*	N/C* N/C* N/C* N/C*	N/A N/A N/A N/A			24-AUG-87 5-OCT-87 24-AUG-87 24-AUG-87 24-AUG-87
H7317 - KI H7317 - KI H7317 - KI H7317 - KI H7317 - KI	EIA 12 VOLT AC/DC INTFACE  EIA 24V AC/DC INTERFACE  EIA FREQUENCY INTERFACE	65 65 65 175 65	278 278 278		N/C* N/C* N/C* N/C* N/C*	N/C* N/C* N/C* N/C*	N/A N/A N/A N/A			24-AUG-87 7-SEP-87 24-AUG-87 24-AUG-87 24-AUG-87
H7317 - KF H7317 - KS H7317 - K1 H7317 - KV H7317 - KV	S EIA ANALOG BUFFER 0-12V AC E/A ISOLATED BUFFER O-S AMP FOUR POLE RELAY OUTPUT	190 190 65	278 278 278 278 278	A A A A	N/C* N/C* N/C* N/C* N/C*	N/C* N/C* N/C* N/C*	N/A N/A N/A N/A			24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87
H7317 - KY H7317 - KZ H7317 - LA H7317 - LE H7317 - LC	Z AC PWR ADAPTER 120V/16V OUT PCS+ VAX CAB 15 KVA 380/415 PCS+ VAX CAB 30 KVA 380/415		278 278 278	A A A A A A A A	N/C* N/C*	N/C* N/C* 36 36 36	N/A N/A 3 3 3			24-AUG-87 24-AUG-87 14-DEC-87 14-DEC-87 14-DEC-87
H7317 - LE H7317 - LE H7317 - PA H7318 - AA H7318 - AE	PCS+ VAX CAB 100 KVA 380/415 A PCS+ MONITORING PACKAGE A PCS+ 15KVA 208V 42 POLE	18,998 20,698 2,270 22,995 23,995	278 278 278	A A A A	N/C*	36 36 N/C* 126 126	3 N/A 11 11			14-DEC-87 14-DEC-87 24-AUG-87 28-SEP-87 28-SEP-87
H7318 - AC H7318 - AC H7318 - BA H7318 - BE H7318 - BC	PCS+ 50KVA 208V 84 POLE PCS+ 15KVA 220V 42 POLE PCS+ 30KVA 220V 42 POLE	24,995 25,995 22,995 23,995 24,995	278 278 278	АА		126 126 126 126 1,260	11 11 11 11 113		•	28-SEP-87 28-SEP-87 24-AUG-87 24-AUG-87 24-AUG-87
H7318 - BJ H7318 - DA H7318 - DB H7318 - DC H7318 - DC	A PCS+ 15KVA 240V 42 POLE B PCS+ 30KVA 240V 42 POLE C PCS+ 50KVA 240V 42 POLE	25,995 22,995 23,995 24,995 25,995	278 278 278	A A A A		126 126 126 126 126	11 11 11 11			24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87
H7318 - EA H7318 - EB H7318 - EC H7318 - EC H7318 - EE	PCS+ 30KVA 440V 42 POLE PCS+ 50KVA 440V 42 POLE PCS+ 75KVA 440V 84 POLE	22,995 23,995 24,995 26,995 27,995	278 278 278	A A A A A A A A		126 126 126 126 126	11 11 11 11			24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87
H7318 - EJ H7318 - FA H7318 - FB H7318 - FC H7318 - FC	PCS+ 15KVA 460V 42 POLE PCS+ 30KVA 460V 42 POLE PCS+ 50KVA 460V 42 POLE	25,995 22,995 23,995 24,995 26,995	278 278 278	A A A A A A A A		126 126 126 126 126	11 11 11 11			24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87
H7318 - FE H7318 - FJ H7318 - HA H7318 - HE H7318 - HC	PCS+ 50KVA 460V 84 POLE A PCS+ 15KVA 480V 42 POLE B PCS+ 30KVA 480V 42 POLE	27,995 25,995 22,995 23,995 24,995	278 278 278	A A A A A A A A		126 126 126 126 126	11 11 11 11			24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87
H7318 - HE H7318 - HE H7318 - HJ H7318 - LB H7318 - LC	PCS+ 100KVA 480V 84 POLE PCS+ 50KVA 480V 84 POLE PCS+ 30KVA 380/415V 50HZ	26,995 27,995 25,995 23,995 24,995	278 278 278	A A A A A A		126 126 126 126 126	11. 11 11 11			24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87
H7318 - LD H775 - A H775 - CA H775 - CE H7750 - BA	BA11-L BATTERY BACKUP 120/240 BATT. BACKUP 10.5' 04,34A 120 BATT. BACKUP 10.5' 04,34A 240	26,995 735 1,680 1,680 1,050	278 XX XX XX XX		10 10 10 20	126 8 8 8 17	11 1 1 1 2	223 289 289 239		24-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87

	MODE		DESCRIPTION		USCLP	S E G	EOL /EI UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
	H780 H8226 H8571	- D - J - D	LSI-11 P.S. NO CONSOLE 240V LSI-11 P.S. MS CONSOLE 240V MMP CONNECTORS (50) MMF-RS232 MALE ADPT UNFLTRED 25 PIN ADAPTER-MALE		840 840 150 21 29	XX XX XX XX 284	N B N B Y 1 Y 2 N N N	10 10 N/A N/A N/C*	8 8 N/A N/A N/C*	1 N/A N/A N/A	N/A N/A N/A	1.00	3-AUG-87 3-AUG-87 31-AUG-87 3-AUG-87 3-AUG-87
*	H9273 H9275 H9277	- Q - A - A - B - QA	BACKPLANE/CARDGUIDE 4X4 22BIT BACKPLANE/CARD GUIDE-4X9 SLOT BACKPLANE/CARDGUIDE 9X4 Q/Q 9 SLOT 11/84 E BACKPLANE BACKPLANE/CARDGUIDE 2X4 22BIT		210 672 446 2,000 126		Y B N Y B N Y B N Y B N	N/A N/A N/A N/C N/A	N/A N/A N/A N/C N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	H9281 H9302 H9544	- QB - QC - CF - EX	BACKPLANE/CARDGUIDE 2X8 22BIT BACKPLANE/CARDGUIDE 2X12 22BT RACK ADAPTER KIT 5 1/4' DISKS H9642 RA81 TRIM KIT H9645 I/O BLKHD EXP KIT		200 231 173 100 350	XX XX XX 284 XX	Y B N Y B N Y B Y B Y B N	N/A N/A N/C N/A N/A	N/A N/A N/C N/A N/A	N/A N/A N/A N/A	N/A N/A P/C N/A P/C		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87
	H9642 H9642 H9642	- AP - AR - BD - BE - BL	STORAGE CAB, 120V/60HZ STORAGE CAB, 240V/50HZ RL01 EXPANDER CABINET 120V RL01 EXPANDER CABINET 240V RX01 EXPANDER CABINET 240V		2,625 2,625 1,649 1,649 1,649	XX XX XX	Y 2 Y 2 Y 2 Y 2 N Y 2 N	N/C N/C N/C N/C N/C	N/C N/C N/C N/C N/C	N/A N/A N/A N/A	N/C N/C N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	H9642 H9642 H9642	- DC - EA - EB - FA - FB	H9640 SERIES EXP CAB 240V SHIELD,40' KERNAL SING-W 120V SHIELD,40' KERNAL SING-W 240V H9640 SERIES EXP CAB 120V PS H9640 SERIES EXP CAB 240V PS		1,565 2,310 2,310 2,310 2,310	XX	Y 2 Y 2 Y 2 Y 2 Y 2 Y 2	N/C N/C N/C N/C N/C	N/C N/C N/C N/C	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	H9642 H9642 H9642	- FC - FD - JA - JB - EA	H9640 SERIES EXP CAB 120V FS H9640 SERIES EXP CAB 240V FS MICRO SYS CAB W I/O DISN 120V MICRO SYS CAB W I/O DISN 240V SHIELD,40' KERNAL WIDE-B 120V		2,153 2,153 4,893 4,893 2,625	XX XX XX XX	Y 2 Y 2 Y 2 Y 2 Y 2 Y 2	N/C N/C N/A N/A N/C	N/C N/C N/A N/A N/C	N/A N/A N/A N/A	N/A N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	H9646 H9652 H9652	- EB - EA - CA - CB - EC	SHIELD,40' KERNAI. WIDE-B 240V DECCONNECT PRODUCTS CABINET 8600 SBI EXP CAB SWHB 120V3PH 8600 SBI EXP CAB SWHB 240V3PH 8800,8700,8550,8500 EXP CAB		2,625 1,450 5,250 5,250 5,250	XX XX XX XX	Y 2 Y 2 V V V V Q Q	N/C N/A N/C N/C N/C	N/C N/A N/C N/C N/C	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	1.00	3-AUG-87 21-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87
	H9652 H9652 H9652	- ED - FA - FB - FC - FD	8800,8700,8550,8500 EXP CAB 8600 UNI EXP CAB 1 BA11A 120V 8600 UNI EXP CAB 1 BA11A 240V 8600 UNI EXP CAB 2 BA11A 120V 8600 UNI EXP CAB 2 BA11A 240V		5,250 7,560 7,560 11,235 11,235	XX XX XX XX	a a v v v v v v	N/C N/C N/C N/C	N/C N/C N/C N/C N/C	N/A N/A N/A N/A	N/A N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	H9652 H9652 H9652	- FE - FF - HA - HB - MF	8600 UNI EXP CAB,NO BA11,120V 8600 UNI EXP CAB,NO BA11,240V 11/780 EXP CAB SWHB 120V 3PH 11/780 EXP CAB SWHB 240V 3PH 11/780 UNIBUS EXP CAB 120V		3,885 3,885 5,250 5,250 3,885	XX XX XX	V V V V Y 2 Y 2 Y 2	N/C N/C N/C N/C N/C	N/C N/C N/C N/C	N/A N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	H9660 H9660 H9660	- MH - BE - CA - CB - EA	11/780 UNIBUS EXP CAB 240V RFI CAB, JOINER FRAME 120/3P FILTERED BULKHEAD, I CONSOLE FILTER I/O CABLE ASSEMBLY H9660-AE W/869-D CNTRL 120/3P		3,885 9,345 945 305 11,256	XX XX XX XX	Y 2 N 2 N 2 N 2 N 2 N 2	N/C N/C N/C N/C N/C	N/C N/C N/C N/C N/C	N/A N/A N/A N/A	N/A 760 N/C N/C 760		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Н9850 Н9850 Н9850	- FE - HK - HN - PA - PF	H9660-BE W/869-D CNTRL 120/3P VT100 DUST COVER (2 COVER SET LA50 DUST COVER FFLD PPR, 147/8X11 1 PART FFLD PPR, 97/8X11, 1PT	• •	11,256 5 5 51 51	XX 282 282 282 282	N 2 B 2 B 2 B 2 B 2	N/C	N/C	N/A 1 1 1	760		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	H9850 HSC50 HSC5X HSC5X HSC5X	- AA - BA - CA	FFLD PPR,91/2X11,1 PT HSC50 120V 60HZ + QX926 LIC DISK DATA CHANNEL SUP 4 DISKS TAPE DATA CHANNEL SUP 4 FORM SUPPLEMENTAL POWER SUPPLY		41 39,375 10,500 10,500 3,465	XX	B 2 Y Q B Y Q B Y Q B Y Q B	185* 54 54 31	155* 45 45 26	1 14 4 4 2	800* 486* 486* 486*		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	HSS50		SUPPLEMENTAL POW 240/416V HSC70 120V 60HZ + 0X927 LIC HSC50 BASED CLUSTER BB,120V HSC50 BASED CLUSTER BB, 240V HSC70 BASED CLUSTER BB,120V		3,465 57,330 57,210 57,210 74,310	XX XX XX	Y Q B Y Q B Y Q B Y Q B Y Q B	31 262* 265* 265* 343*	26 220* 223* 223* 288*	2 20 20 20 26	486* 1,200* 2,294* 2,294* 2,694*		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	IBQ01 IBQ01 IBQ01	- AB - AA - SA - SF - AB	HSC70 BASED CLUSTER BB, 240V DECSCAN BITBUS CONTRL DECSCAN CTL FOR BA21X ADD-ON DECSCAN FOR BA21X IEEE-488/UNIBUS INTERFACE		2,310 2,310	092 092 092	Y Q B Y 2 N Y 2 N Y 2 N N N N	343* 30 30 30 29	288* 25 25 25 24	26 2 2 2 2	2,694* 422 422 360		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	IEC11 IEQ11 IEQ11	- BA - CA - AB - AD - AF	DMA OPTION FOR IEC11-AB IEC11-AB PLUS IEC11-BA DUAL IEEE-48B INTERFACE/Q-BUS IEQ11-A + BN11K-OC DUAL BIT DMA Q-BUS CONTROLLER			092 092 092	Y 2	35 64 30 29 30	29 54 25 24 25	3 5 2 2 2	360 402 312 260 312		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 21-SEP-87
	IEQ11 IEU11 IT330	- SA - SF - AB - A2 - A3	IEEE DMA CONTROLLER INTERFACE IEEE DMA INTERFACE FIELD INST UNIBUS TO DUAL IEEE488 INTRF NEMA12 VT330 WHT NO KBD 120V NEMA12 VT330 WHT NO KBD 240V		CALL CSS CALL CSS 3,675 4,300 4,300	092 092 092	3 U Y 2 M 1	30 30 30 33 33	25 25 25 28 28	2 2 2 3 3	N/A 312 312 243 243	1.00 1.00	14-DEC-87 14-DEC-87 3-AUG-87 19-OCT-87 19-OCT-87



MODEL NUMBER	DESCRIPTION	USC	E	EOL /EI UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
IT330 - B2 IT330 - B3 IT330 - C2 IT330 - C3 IT340 - A2	NEMA 12 VT330 GRN NO KBD 120V NEMA 12 VT330 GRN NO KBD 240V NEMA 12 VT330 AMB NO KBD 120V NEMA 12 VT330 AMB NO KBD 240V NEMA 12 VT340 NO KBD 120V NEMA	4 4 4	1,300 092 1,300 092 1,300 092 1,300 092 5,200 092	M 1 M 1 M 1	33 33 33 33 46	28 28 28 28 28 39	3 3 3 4	243 243 243 243 279	1.00 1.00 1.00 1.00 1.00	19-OCT-87 19-OCT-87 19-OCT-87 19-OCT-87 19-OCT-87
IT340 - A3 IT340 - A5 IT3XX - AA KA620 - BA KCT32 - AD	NEMA 12 VT340 NO KBD 240V NEMA 12 VT340 NO KBD 120V SHEM NEMA 12 IND MONOPNL KBD IT300 32 BIT SBC W/VAXELN RTL 2LN PGMBLE SYNC/ASYNC COMM BD	5	5,200 092 5,200 092 745 092 5,245 XX 1,515 093	M 1	46 46 14 N/A 95	39 39 12 N/A 80	4 4 1 N/A 7	279 279 150 N/A 604	1.00 1.00 1.00	19-OCT-87 19-OCT-87 19-OCT-87 3-AUG-87 3-AUG-87
KCT32 - AE KCT32 - FA KCT32 - FF KDA50 - QA KDB50 - A	KCT32-AD AND RS449/422 INTRFC KCT32-AD AND RS232C INTERFACE KCT32-AD AND RS449/423 INTRFC DSA CTRL BA23/H3490 RA-DISK CTRL VAXBI 8FT CABLE	6 6 6		Y 2 N Y 2 N Y 2 N Y B Q Q	95 95 95 60 71	80 80 80 50 60	7 7 7 5 5	604 604 604 450 450		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
KDB50 - B KDF11 - AA KDF11 - AC KDF11 - B3 KDF11 - BA	RA-DISK CTRL VAXBI 15FT CABLE Q-BUS CPU LSI 11/23 CPU KDF11-B BOOT ROM UPGRADE KIT 11/23+ CPU,MMU,2KROM BASE OPT	1 1	1,407 XX 1,197 XX 105 XX	Q Q Y B Y B Y B Y B	71 32 32 N/A 49	60 27 27 N/A 41	5 2 2 N/A 4	450 P/C P/C 399 N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
KDJ11 - AB KDJ11 - AC KDJ11 - U1 KEF11 - AA KL10 - FA	LSI-11/73 CPU LSI-11/73 CPU W/FPJ11-AA TK50 BOOT ROM KIT FOR 11/73 LSI-11/23 FP OPTION EXT ADDR CPU,60HZ	3 	2,518 XX 3,043 XX 100 XX 236 XX 3,750 965	Y B N Y B N Y B Y B N N	46 46 N/A N/C 1,170	39 39 N/A N/C 983	4 N/A N/A 88	P/C P/C P/C 204 3,478		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
KMC11 - M KMS11 - BD KMS1P - M KMV1A - M KMV1A - SF	AUXILIARY MICRO PROCESSOR 8-LINE SYNC COMM PROC (CRC16) X25 NETWORK LINK SNGL LINE PROG COMM CTRL KMV1A FOR BA2XX RS232	2 14 7	2,953 XX 4,566 093 7,126 093 2,737 093 CSS 093	Y B N 2 Y 2 Y 1 Y 1	30 121 95 35 35	25 102 80 29 29	2 9 7 3 3	408 703 640 454 454		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 2-NOV-87
KMV1A - SG KMV1A - SH KT24 KTF11 - AA KU750 - YG	KMV1A FOR BA2XX RS422 KMV1A FOR BA2XX RS423 PAX OPTION 11/24 MMU FOR LSI 11/23 UCS 750 INCL G&H MICROCODE	CALL	441 XX	Y 1 Y B N	35 35 20 N/A 58	29 29 17 N/A 49	3 3 2 N/A 4	454 454 264 N/A 307		2-NOV-87 2-NOV-87 3-AUG-87 3-AUG-87 3-AUG-87
KW11 - P KWV11 - C KWV11 - CP KWV11 - SA KWV11 - SF	PROGRAMMABLE REAL TIME CLOCK REAL TIME CLOCK BASE OPTION REAL TIME CLOCK SYS OPTION RT CLOCK/COUNTER , FAC INST RT CLOCK/COUNTER, FIELD INSTA	1	940 XX 1,019 XX 895 XX	Y 2 Y B Y B Y U Y U	13 30 29 30 30	11 25 24 25 25	1 2 2 2 2	166 276 230 276 276		3-AUG-87 3-AUG-87 3-AUG-87 7-DEC-87 7-DEC-87
KXJ11 - CA KXT11 - A2 KXT11 - A5 KXT11 - AB KXT11 - CA	J11 IOP W/512KB RAM,SIO,PIO MACRO ODT PROM FOR FALCON MACR ODT PROM FOR FALCON+ FALCON + SBC Q BUS USER PROGAMABLE IOP		105 XX 105 XX 830 XX	Y B N Y B Y B Y B Y B	46 N/A N/A 23 26	39 N/A N/A 19 22	4 N/A N/A 2 2	365 N/A N/A P/C N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LA100 - BA LA100 - BB LA100 - CA LA100 - CB LA100 - RB	KSR TERM W/TRACTOR US/120V KSR TERM W/TRACT INT'L 240V BA W MULTIPLE FONT OPTION BB W MULTIPLE FONT OPTION RO INTL W ENGL&FOR CHAR SETS	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2,515 XX 2,620 XX 2,620 XX	P B P B P B P B	32 32 32 32 30	27 27 27 27 25	2 2 2 2 2	180 180 180 180 180		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 12-OCT-87
LA100 - YA LA10R - 06 LA10X - AA LA10X - AB LA10X - AC	RA W TRACTOR CBLE RIBN PAPER LA100 RIBBON 1/2 DOZEN COURIER-10 ROM CART 240/30 COURIER-12 ROM CART 240/30 GOTHIC-12 ROM CART 240/30		44 282 79 282	B 2	30 N/A N/A N/A	25 N/A N/A N/A	2 1 N/A N/A N/A	180		12-OCT-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LA10X - AD LA10X - AE LA10X - AF LA10X - AK LA10X - AM	ORATOR-10 ROM CART 240/30 SYMBOL-10 ROM CART 240/30 GOTHIC-10 ROM CART 240/30 BLANK ROM PRIM CART DECTECH-12 240/30 PRIM CART		79 282 79 282 79 282 131 XX 79 282	B 2	N/A N/A N/C N/A	N/A N/A N/A N/C N/A	N/A N/A N/A N/A	P/C		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LA10X - AN LA10X - AP LA10X - BP LA10X - CL LA10X - EB	SYMBOLS-12 240/30 PRIM CART ITALICS 240/30 PRIM CART ITALICS 10 OVERLAY CARTRIDGE LA 100 20 MA INTERFACE 4K BUFFER FOR LA 100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	131 282 126 XX	B 2 B 2 N P B N P B P B	N/A N/C N/A N/C 5	N/A N/C N/A N/C 4	N/A N/A N/A N/A	P/C N/A 150 150		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LA10X - EL LA10X - EP LA10X - FB LA10X - FL LA10X - JA	LA 100 FORMS TRACTOR PRINTER EXTER. PARALLEL INTRF LA34/100 ACOUSTIC COVER 120V LA10 MULTI FONT OPTION COURIER-10 240/30 MUL OVCART		137 XX 100 282 303 282 184 XX 79 282	B 2 N B 2	N/C N/A 4 N/C	N/C N/A 3 N/C	N/A N/A 1 1 N/A	N/A 150 P/C		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LA10X - JB LA10X - JC LA10X - JD LA10X - JF LA10X - JN	COUR-12 240/30 MUL OVLY CART GOTH-12 240/30 MUL OVLY CART ORAT-10 240/30 MUL OVLY CART GOTH-10 240/30 MUL OVLY CART VT100-10 240/30 PRIM CART		79 282 79 282 79 282 79 282 79 282		N/C N/C N/C N/C	N/C N/C N/C N/C N/C	N/A N/A N/A N/A N/A	P/C P/C P/C P/C P/C		3-AUG-87 3-AUG-87 26-OCT-87 26-OCT-87 3-AUG-87
LA10X - JP LA10X - JR LA10X - LE LA10X - LF LA10X - LH	VT100-12 240/30 PRIM CART VT100-10 240/80 PRIM CART IBM FOREIGN+LINE DRAW CARTRG IBM GRAFTRAX + ITALICS CART PRINTER IBM COMPAT.KIT		79 282 114 282	B 2 N B 2 N B 2 N B 2 N B 2 N	N/C N/C N/A N/A	N/C N/C N/A N/A	N/A N/A N/A N/A	P/C P/C		3-AUG-87 26-OCT-87 3-AUG-87 3-AUG-87 3-AUG-87

 MODE NUMB		DESCRIPTION	USCLP	E	E O L / E I UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
LA10X LA10X LA10X	- SF - SP - SQ - SW - DA	SGL TRAY CUT SHEET FDR/LA100 LA100 PAPER CATCHER LA100 PAPER SHELF TERMINAL PAPER TRAY LA120 UNIV PWR SUPPLY NUM PAD	53 26 26 37 3,045	XX 282 282 282 XX	P B B 2 B 2 B 2 P B	37 40	31 34	3 1 1 1 3	180		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LA12X LA12X LA12X	- 06 - AL - BL - DL - LT	LA12 RIBBON CARTRIDGE, 1/2 DOZ 20 MA INTERFACE FOR LA120 LA120 NUMERIC PAD 4K BUFFER FOR LA120 LA120 LOW TEAR TRACTOR	51 147 95 357 310	XX	B 2 P B P B P B N	4 N/C 4 N/A	3 N/C 3 N/A	1 N/A 1 N/A	158 158 158 225		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LA12X LA210 LA210	- RL - SL - AA - AC - AE	APL CHAR SET;KEYCAPS & ROM EUROPEAN CHAR SET KYCAPS,ROM LA210 LTR PTR RO USA LA210 LTR PTR RO CANADA-FR LA210 LTR PTR RO UK/IRELAND	147 147 1760 <del>1,875</del> 1,675 1,675	XX XX XX XX XX	PBPLNPLN	N/C N/C 33 33 33	N/C N/C 28 28 28	N/A N/A 3 3	158 158 150 150 150		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LA210 LA210 LA21X	- AQ - AR - AZ - AC - BT	LA210 LTR PTR RO CANADA-ENG LA210 LTR PTR RO SPANISH 120V LA210 LTR PTR RO AUSTRALIA LA210 ACOUSTIC COVER LA210 BT-DIRECTIONAL TRACTOR	1,675 1,675 1,675 366 257	XX XX XX 282 XX	PLN PLN PLN B2 PLN	33 33 33 N/A	28 28 28 N/A	3 3 3 1 N/A	150 150 150		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LA21X LA34R LA36R	- SF - SW - 03 - 12 - RA	LA210 SHEETFEEDER,8.5X11PAPER LA210 PRINTER PAPER TRAY LA34/38 RIBBON CARTRIDGE 3PAK RIBBON LA30/36, 1 DOZEN 100 CPS PERSONAL PRINTER,120V	105 37 21 67 795	XX 282 282 282 XX	P L B 2 B 2 B 2 P L	N/A 10	N/A	N/A 1 1 1 1	150		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LA50X LA75 LA75	- 06 - FF - AE - AJ - CA	BOX OF 6 LA50 RIBBONS LA50 PAPER BASKET LA75 SER PTR UK+IRELAND LA75 SER PTR JAPAN LA75 SER PTR USA+CANADA	41 16 835 835 835	282 282 XX XX XX	B 2 B 2 P B N P B N P B N	10 10 10	8 8 8	1 1 1 1	211 211 211		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LA75X LA75X LA75X	- CA - AA - AB - SF - AL	LA75P PAR PTR USA+CANADA LA75 LTR GOTHIC FONT CART. LA75 ORATOR FONT CART. LA75 AUTO SHEET FEEDER LA12 ADJUSTABLE TRACTORS	835 53 53 394 131	XX 282 282 XX XX	P B N B 2 N B 2 N P 2 N P B	10 N/C N/C N/C N/C	8 N/C N/C N/C N/C	1 N/A N/A N/A N/A	211 N/C N/C N/C N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LAX12 LAX12 LAX12	- CL - PR - RL - U2 - U5	LA12 20 MA INTERFACE ROLL PAPER, 2'81/2'X100,24RLS LARGE PAPER ROLL HOLDER LA12 1200B MODEM UPGRADE LA12 DTKB MICROCODE KIT	137 37 131 630 79	XX 282 XX XX XX	P B B P B P B	N/C N/C N/C N/C	N/C N/C N/C N/C	N/A 1 N/A N/A N/A	150 N/A 180 180		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LAXX LAXX LAXX	- FD - KB - KC - KD - NC	LA36/LA120 ACOUSTIC COVER CASTER SET WORK SHELF WIRE SHELF LA36 PAPER BASKET ALSO USED O	408 37 63 37 37	282 282 282 282 282 282	B 2 B 2 B 2 B 2 B 2	N/A N/A N/A N/A	N/A N/A N/A	1 N/A N/A N/A N/A			3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LAXXR LAXXS LAXXS	- AA - 12 - AA - AB - AC	DESKTOP ACOUSTIC COVER/STAND RIBBON, LA120/180, 1 DOZEN TABLE TOP STAND 2 SLOT PRNTR STAND-GRAY BASE 2 SLOT PRNTR STAND-BROWN BASE	135 72 62 198 198	282 282 282 282 282 282	B 2 B 2 B 2 B 2 B 2			1 1 1 1			3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LCG01 LCG01 LCG01	- AA - KE - KG - KK - KZ	COLOR PRINTING SYSTEM CNTRY KIT-UK CNTRY KIT-CONT.EUROPE CNTRY KIT-SWITZERLAND CNTRY KIT-AUSTRALIA	16,695 CALL CSS CALL CSS CALL CSS CALL CSS	090	Y 2 Y 2 N Y 2 N Y 2 N Y 2 N	149 N/A N/A N/A N/A	125 N/A N/A N/A N/A	11 N/A N/A N/A N/A	270 N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LCGX1 LCGX1 LCGX1	- AA - JB - JC - JM - JW	LCG01 8 1/2X11 TRANSPARENCIES LGC01 BLACK INK CARTRIDGE LCG01 CYAN INK CARTRIDGE LCG01 MAGENTA INK CARTRIDGE LCG01 MAINTENANCE CARTRIDGE	135 167 167 167 68	282 282 282 282 282	B 2 B 2 B 2 B 2 B 2	N/C* N/C* N/C* N/C*	N/C* N/C* N/C* N/C*	N/A N/A N/A N/A N/A			3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LCGX1 LG01 LG01	- JY - PA - AA - BA - CA	LCG01 YELLOW INK CARTRIDGE LCG01 8 1/2 X 11 PAPER 600 LPM TEXT PTR+LP11 CTL 600 LPM TEXT PTR+LPV11 CTL 600 LPM TEXT PTR	167 58 13,545 13,545 13,545	282 282 090 090 090	B 2 B 2 Y 2 Y 2 Y 2	N/C* N/C* 152 151 140	N/C* N/C* 128 127 118	N/A N/A 12 11	786 786 570		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LG01 LG01 LG01	- DA - EA - JA - UG - AA	600 LPM TEXT PRINTER RS232 600 LPM TXT PTR+LPV11-SA CTL 600 LPM TXT PTR+BC27L-30 LG01 TO LG02 UPGRADE KIT 600 LPM TEXT/GRAPHIC PTR+LP11	13,545 12,900 12,900 3,675 16,695	090 090 090	Y 2 Y 2 Y 2 Y 2 Y 2 Y 2	140 158 140 N/A 152	118 133 118 N/A 128	11 12 11 N/A 12	570 570 570 495 786		3-AUG-87 24-AUG-87 24-AUG-87 3-AUG-87 3-AUG-87
LG02 LG02 LG02	- BA - CA - DA - EA - JA	600 LPM TXT/GRAPHIC PTR+LPV11 600 LPM TEXT/GRAPHIC PTR 600 LPM TXT/GRAPHIC PTR RS232 600 LPM TXT/GPH PTR+LPV11-SA 600 LPM TXT/GPH PTR+BC27L-30	16,695 16,695 16,695 15,900 15,900	090 090 090	Y 2 Y 2 Y 2 Y 2 Y 2 Y 2	151 140 140 158 140	127 118 118 133 118	11 11 11 12 11	786 570 570 570 570		3-AUG-87 3-AUG-87 3-AUG-87 24-AUG-87 24-AUG-87
LG31 LGK31 LGR31	- A2 - A3 - AA - O1 - CA	LG31-A3 PLUS US COUNTRY KIT 300LPM MATRIX IMPACT PRINTER CNTRY KIT - U.S. ONE LG31 CARTRIDGE RIBBON COLOR PTR SER US/CAN/MEX	8,450 8,450 CALL CSS 64 1,695	090 090 090	Y 2 Y 2 Y 2 B 2 P K	101 101 N/A N/C* 13	85 85 N/A N/C* 11	8 N/A N/A 1	417 417 N/A 205	1.00	21-DEC-87 21-DEC-87 21-DEC-87 21-DEC-87 10-AUG-87



#### U. S. PRICE LIST

PRICES AS OF: 28-DEC-87

	MODI NUMB		DESCRIPTION	USCLP	E	E O / E U M		вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
1 1 1	_J252 _J25X _J25X _J25X _J25X _J25X	- CB - AA - AB - AC - AD	COLOR PTR PAR SWITZ LJ250/252 COLOR INK CART LJ250/LJ252 BLACK INK CART LJ250/LJ252 PAPER CONT 8.5X11 LJ250/LJ252,PAPER,CONT,A4	1,695 38 30 18 20	XX XX XX	P K Y 2 Y 2 Y 2 Y 2	13 N/A N/A N/A N/A	11 N/A N/A N/A N/A	1 N/A N/A N/A N/A	205 N/A N/A N/A N/A	1.00 1.00 1.00 1.00 1.00	10-AUG-87 17-AUG-87 17-AUG-87 17-AUG-87 17-AUG-87
L L	_J25X _J25X _J25X _J25X _J25X _J25X	- AE - AF - DC - DS - SW	LJ250/LJ252,TRANSPAR,8.5X11 LJ250/LJ252,TRANSPAR,A4 LJ250/LJ252 DUST COVER LJ250/LN252 DESK STAND LJ250/LJ252 PAPER CATCHER	70 71 5 40 15	XX XX XX	Y 2 Y 2 Y 2 Y 2 Y 2	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	1.00 1.00 1.00 1.00 1.00	17-AUG-87 17-AUG-87 17-AUG-87 17-AUG-87 17-AUG-87
L L	_K201 _K201 _K201 _K201 _K201	- AA - AC - AE - AZ - BA	KBD/PWR CRD,USA/CAN-PC100,300 KBD/PWR CRD,CAN(FR)-PC100,300 KBD/PWR CRD,UK-PC100,300 KBD/PWR CRD,AUSTRLPC100,300 KYBD/PWR CRD,USA/CAN-PC200	210 210 210 210 210	XX XX XX	K K K K K K K K	N N/A N N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
l l	_K201 _K201 _K201 _K201 _K201 _K201	- BE - BZ - EC - EE - KC	KYBD/PWR CRD,UK-PC200 KYBD/PWR CRD,AUSTRL-PC200 LK201A W/APL KEYCAPS,120V UK/USA KYBD,BOXED,240VPWRCD CLR BLNK KYBD OVRLY (10/BOX)	210 210 210 210 210 72	XX XX XX	K K K K K K B 2	N/A N N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
į i i	LK201 LK201 LK201 LK201 LK201	- KD - KH - KJ - LC - LE	CLR BLNK KYPD OVRLY (15/BOX) KED/EDT NUM KYPD OVLY(10/BOX) BLNK KYBD KYCPS SET (105/SET) KYBD-CANADIAN/FRENCH KYBD-UK	41 51 72 210 210	282 282 XX	B 2 B 2 B 2 P K P K	N/C¹ N/A N/A	N/A	1 N/A 1 N/A N/A	N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
1 1 1	LK201 LK201 LK201 LK201 LK201 LK201	- LJ - LS - LY - MA - MC	KYBD-KATAKANA KYBD-SPANISH KYBD-HIRAGANA KYBD/WPS-US/UK/AUSTRALIAN KYBD/WPS-CANADIAN/FRENCH	210 210 210 210 210	XX XX XX	P K P K P K P K	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
! !	LK201 LK201 LK201 LK201 LK201 LK201	- MS - NA - NF - NG - NH	KYPD/WPS-SPANISH KYBD-US/UK (VT330,340) KYBD-2ND FINNISH (VT330,340) KYBD-2ND GERMAN (VT320) KYBD-2ND HOLLAND (VT300)	210 210 210 200 210	XX	P K P K P K P K	N/A N/A N/A N N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	15.00	3-AUG-87 3-AUG-87 3-AUG-87 7-SEP-87 3-AUG-87
 	LK201 LK201 LK201 LK201 LK201	- NM - NX - PA - PE - RB	KYBD-2ND SWEDISH KYBBD-34D FINNISH (VT320) KYBD-US/UK WPS+ (VT330,340) KYBD/WPS-US/UK (VT320) KYBD-STENOGRAPHIC	200 200 210 200 210	XX XX XX	P K P K P K P K	N N/A N/A	N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	15.00 15.00 15.00	7-SEP-87 7-SEP-87 3-AUG-87 7-SEP-87 3-AUG-87
 	LK201 LK201 LK201 LK201 LK201	- RC - RD - RE - RH - RN	KYBD-APL KYBD-2ND DANISH (VT300) KYBD-UK/US (VT220CR) KYBD-GREEK KYBD-2ND NORWEGIAN (VT300)	210 210 210 210 210	XX XX XX	P K P K P K P K	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
1 1	LK201 LK201 LK201 LK201 LK201	- RR - RU - RY - SC - SS	KYBD-ARABIC/ENGLISH KYBD-TURKEY KYBD-YUGOSLAVIAN KYBD-DECMATE-CAN./ENG. KYBD/F.A.O. DECMATE	210 210 210 210 210	XX XX XX	P K P K P K P K	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
i i		- AA - AC - AS - ED - AA	ENGLISH LANGUAGE KEYBOARD CAN-FRENCH LANGUAGE KEYBOARD SPANISH LANGUAGE KEYBOARD CAN-BI-LING LANGUAGE KEYBOARD LABEL FOR WPS-PLUS/VMS 5/PKG	263 263 263 263 51	XX XX XX	Y K Y K Y K Y K B 2	N N/A N N/A	N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
. I	LK2XX LN01 LN01X LN01X LN03	- BA - CA - AA - AB - AA	LABELS FOR WPS-PLUS/IBM 5/PKG 12 PPM PTR 60H/120V LP11 CBLE TONER FOR LNO1 (4 BOTTLES) 8 1/2X11 CUT SHEET PAPER-CASE 8 PPM LASER PRINTER USA	51 5,000 83 62 2,895	XX 282 282	B 2 N N B 2 B 2 P L	N/C <sup>4</sup> 369 <sup>4</sup> 58		N/A 28 1 1 4	828 320		3-AUG-87 7-DEC-87 3-AUG-87 3-AUG-87 12-OCT-87
! ! !	_N03 _N03 _N03 _N03 _N03	- AB - AC - AE - AJ - AQ	8 PPM LASER PRINTER BELGUIM 8 PPM LASER PRINTER CANADA 8 PPM LASER PRINTER UK 8 PPM LASER PRINTER JAPAN 8 PPM LASER PRNTR CANADA-ENG	3,070 ~3,070 3,070 3,070 3,070	XX XX XX	P L P L P L P L	58° 58° 58° 58°	* 49* * 49* * 49*	4 4 4	320 320 320 320 320		28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
. L	.N03 .N03 .N03 .N03 .N03R	- AR - AU - AY - AZ - AA	8 PPM LASER PRNTR S.AM. SPAN LNO3-A2 + S.AMER (PORT) 240V 8 PPM LASER PRINTER JAPAN 8 PPM LASER PRNTR AUSTRALIA 8PPM POSTSCRIPT PTR, USA	3,070 3,070 3,070 3,070 6,610	XX XX XX	P L P L P L P L	58° 58° 58 58 67		4 4 4 4 5	320 320 320 320 320		28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87
L L	_N03R _N03R _N03R _N03R _N03R	- AC - AE - AJ - AU - AZ	8PPM POSTSCRIPT PTR,FR,CANAD 8PPM POSTSCRIPT PTR,UK 8 PPM POSTSCRIPT PTR, JAPAN LNO3R,S.AMERICA PORT., 120V 8 PPM POSTSCRIPT PTR, AUS/NZ	6,610 6,610 6,295 6,610 6,295	XX XX XX	P L P K P L P K	67	56 56 56 56 56	5 5 5 5	320 320 320 320 320	15.00 15.00	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
L L	N03R N03S N03S N03S N03S	- UA - AA - AC - AE - AI	LN03/S TO LN03R CONVERSIN KIT FULL GRAPHICS LN03 USA FULL GRAPHICS LN03 CANADA FULL GRAPHICS LN03 IJ.K. FULL GRAPHICS LN03 ITALY	2,995 3,995 4,245 4,245 3,995	XX XX XX	P L P L P L P L	N 671 N 671	* 56* * 56*	2 5 5 5 5	250 320 320 320 320		26-OCT-87 12-OCT-87 28-SEP-87 28-SEP-87 26-OCT-87

MODI		DESCRIPTION		USCLP	E	FOL VEI UMC	DSMC	вмс	RC ALL	INST CHG	UNIT	USCLP EFFECT DATE
LN03S LN03S LN03S LN03S LN03S	- AJ - AQ - AR - AV - AW	FULL GRAPHICS LNO3 JAPAN FULL GRAPHICS LNO3 CANADA-ENG FULL GRAPHICS LNO3 S.AM.PORT FULL GRAPHICS LNO3 PORTUGAL FULL GRAPHICS LNO3 SWITZ-ITAL		3,995 4,245 4,245 4,245 4,245	XX XX XX	PLN PLN PLN PLN PLN	67* 67* 67* 67* 67*	56* 56* 56* 56*	5 5 5 5 5	320 320 320 320 320		26-OCT-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
LN03S LN03S LN03S LN03X LN03X	- AY - AZ - UA - AB - AC	FULL GRAPHICS LNO3 JAPAN (HR) FULL GRAPHICS LNO3 AUSTRALIA LNO3 TO LNO3S UPGRADE KIT UNASSEM. 10 BLNK LNO3X-AA'S TONER CARTRIDGE KIT FOR LNO3		4,245 4,245 1,095 659 83	XX XX 282	P L N P L N P L N B 2 B 2	67* 67* 8 N/C*	56* 56* 7 N/C*	5 5 1 N/A 1	320 320 245		28-SEP-87 28-SEP-87 26-OCT-87 26-OCT-87 3-AUG-87
LN03X LN03X LN03X	- AD - AE - AJ - AS - CB	USER MAINTENANCE KIT FOR LN03 CABINET FOR LN03 ACC & SUPP. LN03 8 1/2X11 TRANSP 50SHTS LN03 CLEANING PAD KIT CG TIMES FONT CARTRIDGE		198 293 26 48 299	XX	B 2 B 2 B 2 Y 2 B 2	N/A	N/A	1 1 1 N/A 1	N/A	1.00	3-AUG-87 3-AUG-87 3-AUG-87 31-AUG-87 26-OCT-87
LN03X	- CL - CM - CP	CG TRIUMVIRATE PRESENTATION ITC SOUVENIR FONT CARTRIDGE ANSI OCRB FIXED ROM ENG 116 EMBSCRIPT LNO3 CART LNO3 RAM CARTRIDGE		314 299 299 299 479	282 282 XX	B 2 B 2 B 2 Y 2 B 2	N/C* N/C* N/A	N/C* N/C* N/A	1 N/A N/A N/A 1	N/A	1.00	3-AUG-87 26-OCT-87 26-OCT-87 31-AUG-87 26-OCT-87
LN03X	- CT - CW - CX	LETTER GOTHIC LN03 CARTRIDGE U.S. LEGAL FONT CARTRIDGE CG TIMES PRESEN. FONT CARTRIG CG TIMES LARGE FONT CARTRIDGE CG TRIUMVIRATE FONT CARTRIDGE		299 299 299 299 299	XX 282 262 282 282	Y 2 B 2 B 2 B 2 B 2	N/A N/C* N/C* N/C*	N/A N/C* N/C* N/C*	N/A N/A N/A N/A N/A	N/A	1.00	2-NOV-87 26-OCT-87 26-OCT-87 26-OCT-87 26-OCT-87
LN03X LN03X LN03X LN03X LP11	- DA - IC	CG TRIUMVIR. LARGE FONT CART. VT100/200 SCRN FNT(2CART SET) LN03 PLUS ISO/PC CARTRIDGE LN03 SUPPLIES KIT 285 LPM BAND PRINTER 64 CHAR		299 499 329 419 8,768	282 XX 282	B 2 B 2 Y K N B 2 N D	N/C* N/C* N/A N/C* 208	N/C* N/C* N/A N/C* 175	N/A N/A N/A N/A 16	N/A 317		26-OCT-87 26-OCT-87 26-OCT-87 3-AUG-87 3-AUG-87
LP11 LP25R LP25X LP25X LP25X	- BA - 06 - AA - AB - AC	285 LPM BAND PRINTER 64/96 CH RIBBON, LP25 BOX OF 6 AMER BAND/PROM 64 CHR 10 CPI AMER BAND/PROM 96 CHR 10 CPI AMER BAND/PROM 64 CHR 15 CPI		9,398 93 503 503 503	282	N D 8 2 8 2 8 2 8 2 8 2	208	175 84 84 84	16 1 8 8	317		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LP26X LP26X LP27 LP27 LP27	- AA - AB /- 2A - 2B - DA	LP26 AMER BAND/PROM 64 CHAR LP26 AMER BAND/PROM 96 CHAR 1200LPM BANDPRTR LP20CTL 120V 1200LPM BANDPRTR LP20CTL 240V 1200 LPMBNDPTR W/LLI 120V		503 503 29,950 29,950 29,950	090	B 2 B 2 Y 2 Y 2 Y 2 N	365 365 369	84 84 307 307 310	8 8 28 28 28	630 630 670		3-AUG-87 3-AUG-87 14-DEC-87 14-DEC-87 14-DEC-87
LP27 LP27 LP27 LP27 LP27 LP27	- DB - QA - QB - UA - UB	1200 LPMBNDPTR W/LLI 240V 1200LPM BNDPRTR LPV11CTL 120V 1200LPM BNDPRTR LPV11CTL 240V 1200LPM BANDPRTR LP11CTL 120V 1200LPM BANDPRTR LP11CTL 240V		29,950 29,950 29,950 29,950 29,950	090	Y 2	369 311 311 308 308	310 261 261 259 259	28 23 23 23 23	670 630 630 630 630		14-DEC-87 14-DEC-87 14-DEC-87 14-DEC-87 14-DEC-87
LP27 LP27 LP27R LP27X LP27X	- VA - VB - 01 - AA - AB	1200LPM BANDPRTR NO CTL 120V 1200LPM BANDPRTR NO CTL 240V ONE LP27 RIBBON (5 MIL) BAND AMERICAN 64 CHAR. BAND AMERICAN 96 CHAR.		29,950 29,950 47 503 503	090 090	Y 2 Y 2 B 2 B 2 B 2	300 300	252 252 84 84	23 23 1 8 8	630 630		14-DEC-87 14-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87
LP29 LP29 LP29 LP29R LP29R	- SA - UA - VA - 01 - 02	2000LPM BANDPRTR LPV11SA 120V 2000LPM BANDPRTR LP11CTL 120V 2000LPM BANDPRTR NO CTL 120V ONE LP29 RIBBON (5MLL, 25YD) ONE RIBBON SHIELD	W3	38,500 38,500 38,500 61 39	090 090	Y 2 Y 2 B 2	476 470 458 N/C* N/C*	400 395 385 N/C* N/C*	36 36 35 N/A N/A	625 625 625		14-DEC-87 14-DEC-87 14-DEC-87 14-DEC-87 14-DEC-87
LP29X LP29X LP29X LP29X LP29X	- AA - AC - AD - AE - AF	BAND AMERICAN 64 CHAR BAND AMERICAN 64 CHAR OPTIM. BAND AMERICAN 96 CHAR OCR B AMERICAN BAND 96 CHAR OCR B AMERICAN BAND 64 CHAR		507 507 507 507 507	090 090	8 2 8 2 8 2 8 2 8 2	N/C* N/C* N/C* N/C* N/C*	N/C* N/C* N/C* N/C*	N/A N/A N/A N/A			14-DEC-87 14-DEC-87 14-DEC-87 14-DEC-87 14-DEC-87
LP32 LP32 LPS40 LPS40 LPS4X	- AA - BA - A3 - AA - AA	285 LPM BAND PRINTER 64 CHAR 285 LPM BAND PRINTER 64/96 CH PRINTSERVER 40 INTERNATIONAL PRINTSERVER 40 US/CANADA TONER KIT FOR LPS40 PRINTER		8,768 9,398 60,795 60,795 209	XX. XX XX	N D N D Y 2 Y 2 B 2	117 117 923* 923* N/C*	98 98 775* 775* N/C*	9 70 70 N/A	317 317 1,610* 1,610*		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LPS4X LPS4X LPSXX LPV11 LPV11	- AB - AC - PA - A - B	USER MAINTEN. KIT FOR LPS40 FUSER OIL FOR LPS40 (4 BTTLS) 11 X 17 PAPER FOR LPS40 285LPM LSI 64 CHAR BASE OPT 285LPM LSI 64/96CHAR BASE OPT		209 41 62 10,054 10,684	282 282 XX	B 2 B 2 B 2 N D N	N/C* N/C* N/C* 125 207	N/C* N/C* N/C* 105 174	N/A N/A N/A 9 16	317 317		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LQP01 LQP01 LQP01 LQP01 LQP02	- KA - PC - PD - PJ - KA	6 MULTI-STRIKE RIBBONS 6 ELITE 12 PRINTWHEELS 6 COURIER 72 PRINTWHEELS 6 COURIER 12 PRINTWHEELS 6 COURIER LEGAL 10 PRINTWHELS 6 LQPO2 MULTI-STRIKE RIBBONS		41 46 46 46 44	282 282 282	B 2 B 2 B 2 B 2 B 2 B 2	N/A N/A N/A N/A	N/A N/A N/A	N/A N/A N/A N/A			3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LQP02 LQP02 LQP02 LQP02 LQP02	- ME	6 NYLON LOPO2 RIBBON CART. 6 PTWHS UNK LETTER GOTHIC 12 6 PTWHS WP COURIER 10 6 PTWHS WP PICA 10 6 PTWHS WP PRESTIGE ELITE 12		47 47 47 47 47	282 282	B 2 B 2 B 2 B 2			1 1 1 1			3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87



### U. S. PRICE LIST

PRICES AS OF: 28-DEC-87

HAR	D	W	A	R	E
<b>PAG</b>	E	H.	-0	1	7

MODEL NUMBER	DESCRIPTION	USCLP	E	E O I / E I UM (		вмс	RC ALL		USCLP IIT EFFECT AL DATE
LQP02 - MK LQP02 - ML LQP02 - MS LQP02 - MT LQP02 - MV	6 PTWHS WP ORATOR 90% 10 6 PTWHS ANSI OCR-B 10 6 PTWHS WP LETTER GOTHIC 12 6 PTWHS WP GOTHIC 15 6 PTWHS ASCII 96 PRE.ELITE 12	19 47 47 47 47	282 282 282 282 282	B 2 B 2 B 2 B 2 B 2			1 1 1 1		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	6 PTWHS WPS BOLDFACE PS 6 PTWHS WPS TITLE PS 6 PTWHS WPS THESIS PS 6 PTWHS WPS BOLD.ITALIC PS 6 DUAL COURIER 10 PRINT WHEEL	19 47 19 19 47	282 282 282 282 282	B 2 B 2 B 2 B 2 B 2			1 1 1 1		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LQP02 - NE LQP02 - NH LQP03 - AA LQP03 - DA LQP03 - EA	6 PTWHS GREEK/MATH 12 6 MIXED PRINTWHEELS FOR LQPO2 25CPS LTR QUAL PTR USA (ONLY) LQPO3-AA W/LQPX3-SF,USA LQPO3-AA W/LQPX3-FT,USA	19 47 1,395 895 895	282 282 XX XX XX	B 2 B 2 Y L P L I P L I		23 31 23	1 1 2 3 2	150 150 150	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LQP03 - KA LQP03 - MA LQP03 - MB LQP03 - MC LQP03 - MD	6 RIBBON MULTI-STRIKE CART. 6 PRESTIGE ELITE 12 PRNTWHLS 6 COURIER 10 PRINTWHEELS 6 PICA 10 PRINTWHEELS 6 LETTER GOTHIC 12 PRNTWHEELS	51 71 71 71 71	282 282 282 282 282	B 2 B 2 B 2 B 2 B 2			1 1 1 1		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LQP03 - ME LQP03 - MF LQP03 - MH LQP03 - MK LQP03 - NS	6 BOLDFACE P.S. PRINTWHEELS 6 ORATOR 10 PRINTWHEELS 6 GOTHIC 15 PRINTWHEELS 6 LOPO3 SCIENTIFIC PRINTWHELS 6 LOPO3 MIXED BOX PRINTWHEELS	71 71 71 71 71	282 282 282 282 282	B 2 B 2 B 2 B 2 B 2			1 1 1 1		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LQP25 - TR LQP45 - AA LQP4X - S3 LQPX2 - FB LQPX2 - FJ	FORMS TRACTOR LQP45-A + LQP4X-KA COUNTRY DUAL BIN SHEET FEEDER LQP02 ACOUSTIC COVER 120 VOLT LQP02 W/SHT FDR ACOU CVR 120V	350 2,800 1,800 408 629		P K P K P K B 2 B 2	N/A 33 N/A	N/A 28 N/A	N/A 3 N/A 1 1	N/A 285 N/A	5-OCT-87 5-OCT-87 22-SEP-87 3-AUG-87 3-AUG-87
LQPX2 - SW LQPX3 - FT LQPX3 - SF LSP25 - CA LVP16 - AA	SERIAL SWITCH BIDIRECTIONAL FORMS TRACTOR SINGLE TRAY SHEET FEEDER 215/300 LPM BAND PTR W/L.L.I. COLOR GRAPHICS PEN PLOTTER	167 245 695 12,180 2,200	XX XX 090	P L P L	N/C 10 N 142 12	6 N/C 8 119 10	1 N/A 1 11	150 150 570 180	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LVP16 - AE LVP16 - AQ LVP16 - AZ LVPXX - AD LVPXX - AK	LVP16-A3+LVP16-KE(ENG) 240V LVP16-A2+LVP16-KQ(CAN/ENG120V LVP16-A3+LVP16-KZAUS(ENG)240V PAPER 11 X 17, 300 SHEETS PEN, CAROUSEL FOR LVP16	2,200 2,200 2,200 2,200 CALL M/G 37	XX XX	K K K K B 2 B 2	12 12 12	10 10 10	1 1 1 1	150 150 150	3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 3-AUG-87
LVPXX - BA LVPXX - BB LVPXX - BC LVPXX - BD LVPXX - BE	1EA .3MM BLK,BL,RD,GR,Y,P.PEN 1EA .7MM BLK,BL,RD,GR,Y,P.PEN 1EA .3MM BLK,GR,AQ,BL,VI,P.PN 1EA .7MM BLK,GR,AQ,BL,VI,P.PN 1EA .3MM BR,Y,OR,RD,RDVI,P.PN	9 9 9 9	282 282 282 282 282	B 2 B 2 B 2 B 2 B 2	N/C* N/C* N/C* N/C*	N/C* N/C* N/C* N/C*	N/A N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LVPXX - BF LVPXX - BH LVPXX - BJ LVPXX - BK LVPXX - BL	1EA .7MM BR,Y,OR,RD,RDVI,P.PN 1EA .3MM BLK,BL,RD,GR,Y,T.PEN 1EA .6MM BLK,BL,RD,GR,Y,T.PEN 1EA .3MM BLK,BL,GR,AQ,VI,T.PN 1EA .6MM BLK,BL,GR,AQ,VI,T PN	9 9 9 9	282 282 282 282 282	B 2 B 2 B 2 B 2 B 2	N/C* N/C* N/C* N/C*	N/C* N/C* N/C* N/C*	N/A N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LVPXX - BM LVPXX - BN LVPXX - BV LXY12 - CA LXY12 - CB	1EA .3MM BR,Y,OR,RD,RDVI,T PN 1EA .6MM BR,Y,OR,RD,RDVI,T PN TRANSPAR. (50 SHTS) 8-1/2x11 300 LPM PR/PLT LP11 I/F60HZ 300 LPM PR/PLT LP11 I/F50HZ	9 9 53 13,335 13,335		B 2 B 2 B 2 Y 2 M	N/C* N/C* N/C* 124 124	N/C* N/C* N/C* 104 104	N/A N/A N/A 9 9	481 481	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
LXY12 - DA LXY12 - EA LXYXX - RB M8721 - YD M8986	300 LPM PR/PLT SERIAL I/F60HZ 300 LPM PR/PLT DMF32 I/F60HZ 6 RIBBON FOR LXY01 PRINTER DT07 PORT MODULE W/TERMINATOR 16 RELAY OUTPUTS (MERC. 'NC')	13,335 13,335 84 4,095 918	090 282 093	Y 2 M Y 2 M B 2 Y 2 M Y 2 M	N 124 N/A N N/A	104 104 N/A N/A 14	9 9 N/A N/A 1	481 481 N/A 256	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
M8987 M8993 M8994 M8997 M9028 - YB	16 RELAY OUTPUTS (DRY REED) 16 OCI DIGITAL INPUTS 16 RELAY OUTPUTS (MERC. 'NO') 4 CH. PULSE COUNTER DT07 CONN MODULE W/TERMINATOR	452 368 928 382 1,470	092 092 092 092 093	Y 2 N Y 2 N Y 2 N Y 2 N	N 7 N 17 N 8	15 6 14 7 N/A	1 1 1 1 N/A	259 257 256 276 N/A	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
M9050 M9052 M9404 M9405 - YA MCA25	CABLE TERMINATOR (SOLDER) CABLE TERMINATOR (BERG) BA 11-S EXP MODULE(0 OHMS) BA 11-S EXP MODULE (120 OHMS) 1090/1091/2060 CACH/PAGER UG	101 97 105 105 26,250	092 092 XX XX 965	Y 2 N Y 2 N Y B Y B N N		N/A N/A N/C N/C 221	N/A N/A N/A N/A 20	N/A N/A N/A N/A 2,107	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
MCA25 - AA MCV11 - DC MG20 - DA MG20 - DC MG20 - E	2040 CACHE/PAGER UPG 32 KB QBUS CMOS MEMORY 2MW EXTERNAL BASIC MEM 60HZ 1MW EXTERNAL BASIC MEM 60HZ 1 MW EXPANSION MODULES	68,250 1,040 58,800 42,630 20,580	965 XX 965 965 965	N N T B Y 2 N N N N N	263 25 770 556 225	221 21 647 467 189	20 2 58 42 17	2,107 300 3,761 3,661 1,032	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
MG20 -LA MG20 -LC MG20 -LG MR11 -FA MRV11 -D	1 MWINTERAL BASIC MEM 60HZ 1 MW INT/EXT SECOND MEM 60HZ 2MW BUNDLE TMSCP UNIBUS BOOT ROM KIT UNIVERSAL Q22BUS-EPROM MODULE	26,250 26,250 36,750 105 446	965 965 965 XX XX	N N N N N N N N N N N N N N N N N N N	1 376 1 450	490 316 378 N/C P/C	44 28 34 N/A N/A	4,393 3,234 1,152 P/C N/A	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87

MODEL NUMBER	DESCRIPTION	USCLP	SEG	EOL /EI UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
MRV11 - DF MS11 - KE MS11 - PB MS400 - BA MS630 - BA	ADD-ON EPROM MEM FOR BA21X 32KW MOS/ECC ARRAY CARD 1MB ECC MOS MEMORY VS2000 4MB MODULE 2MB EXPANSION MEMORY	446 630 1,565 3,500 1,575	XX XX XX	TT	P/C 26 57 N/C	P/C 22 48 N/C	N/A 2 4 N/A N/A	N/A 257 320* F/S 288*		3-AUG-87 3-AUG-87 28-DEC-87 3-AUG-87 3-AUG-87
MS630 - BB MS630 - BF MS630 - CA MS630 - CF MS650 - AA	4MB EXPANSION MEMORY 4MB MV11 EXP MEM FOR BA21X 8MB PARITY MEMORY MV11 EXP MEM FOR BA21X 8MB ECC MEMORY MV3XXX (BA23)	1,618 1,625 3,183 3,183 4,000		T T N T T N T T N W W	N/C ** N/C N/C	N/C N/C N/C	N/A N/A N/A N/A	325* 325 325* 325 350*		28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87 7-SEP-87
MS650 - AF MS730 - CA MS750 - CA MS750 - DC MS750 - HB	8MB ECC MEMORY MV3XXX (BA21X) 1MB ECC/64K/MOS 11730 EXP MEM 1MB ECC/64K/MOS 11750 EXP MEM 11750 64K UPGRADE, 1MB W/BP 11750 8MB + CTL EXP MEM	4,000 1,065 1,065 10,500 9,245		WW TT TT TB TKN	N/C	N/C	N/A 1 1 1 N/A	350* 455* 455* 1,614 679		7-SEP-87 28-DEC-87 28-DEC-87 3-AUG-87 28-DEC-87
MS780 - FA MS780 - HC MS780 - HD MS780 - JA MS820 - BA	2MB ECC/64K/MOS 11780 EXP MEM 11780 256K MEM 8MB + CTL 120V 11780 256K MEM 8MB + CTL240V 8MB ECC/256KMOS 11780 EXP MEM 4MB ECC VAX BI MEMORY	1,993 13,805 13,805 3,861 4,000	XX XX XX XX	T B T B T T	N/A	N/A	1 1 1 N/A	500* 610* 610* 512* 495		28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87 8-OCT-87
MS820 - CA MS85 - HA MS86 - AA MS86 - BA MS86 - CA	16 MB ECC VAX BI MEMORY VAX 8500/8550 UPGRD 32MB+BKPL SAME AS MS86BA REVD1 OR LATER 4MB ECC/256K/MOS 860 EXP MEM 16MB ECC 256K 8600 MEMORY	8,000 22,000 4,200 4,200 7,000	XX XX XX XX XX	Q Q T T	N/C N/C N/C N/C N/C	N/C N/C N/C N/C N/C	N/A N/A N/A N/A	465* 675* 513* 513* 575*		10-AUG-87 8-OCT-87 3-AUG-87 3-AUG-87 8-OCT-87
MS86 - DA MS88 - CA MS88 - DA MS88 - HA MSC11 - B	64MB ECC 1MB 8600 EXP MEM 16MB 256K 8800/8700/8500 MEM 64MB 1MB 8800/8700/8500 MEM 32MB 8800 MEM UPGRADE KIT PC300 512KB MEMORY MODULE	25,000 12,000 25,000 22,000 572	XX XX XX	λ Γ 1 1 0 0 Λ Λ	N/C N/C N/C N/C 6	N/C N/C N/C N/C 5	N/A N/A N/A N/A	575* 575* 578* 758* 150	1.00	8-OCT-87 19-OCT-87 10-AUG-87 8-OCT-87 3-AUG-87
MSC11 - CK MSV11 - JD MSV11 - JE MSV11 - JF MSV11 - JH	PC300 256KB MEMORY MODULE 1MB PMI ECC MOS MEMORY 2MB PMI ECC MOS MEMORY ADD-ON 2MB 11/83 MEM-BA21X ADD-ON 1MB 11/83 MEM-BA21X	683 1,805 2,420 2,400 1,805	XX	T T T T N	6 19 38 38 19	5 16 32 32 16	1 1 3 3 1	180 290* 328* 328 290		3-AUG-87 28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87
MSV11 - MB MSV11 - QA MSV11 - QB MSV11 - QC MSV11 - QF	1MB DUAL MOS PARITY MEMORY 1MB Q-BUS MOS PARITY MEMORY 2MB Q-BUS MOS PARITY MEMORY 4MB Q-BUS MOS PARITY MEMORY ADD-ON 1MB 11/53 MEM-BA21X	578 960 1,200 1,680 840		TT	19 35 43 86 35	16 29 36 72 29	1 3 3 6 3	318* 335 335 350 335		3-AUG-87 28-DEC-87 28-DEC-87 28-DEC-87 3-AUG-87
MSV11 - SA MXV11 - A2 MXV11 - AC MXV11 - B2 MXV11 - BF	2MB PARITY DUAL QBUS MEMORY BOOTSTRAP PROMS FOR MXV11 MULTI-FUNCTION MOD-32KB RAM BOOT ROM SET MULTIFUNCTION OPTION MODULE	1,035 63 945 131 1,365	XX	T T T B T B T B T B	24 N/A 20 N/A 25	20 N/A 17 N/A 21	N/A 2 N/A 2	392 N/A P/C N/A 397		23-NOV-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
NIA20 - AA NIA20 - BA NIA20 - CA PC19U - AA PC1K1 - AE	ETHERNETPORT ADAPTKL 10-E 120V ETHERNETPORT ADAPTKL 10-D 120V ETHERNETPORT ADAPTKL 10-R 120V 1-9 RB 190 UPGRADE/RB 100+ CTRY KIT-UK-PC 100	9,156 9,156 9,156 1,150 257	965 965 965 XX XX	N N N N N N N N N N N N N N N N N N N	188 188 188 N/A N/A	158 158 158 N/A N/A	14 14 14 N/A N/A	1,604 1,604 1,604 N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
PC1K1 - BE PC1K1 - BQ PC1K1 - BZ PC1K1 - EA PC1K1 - FA	CTRY KIT UK PC100-B3/P3 CTRY KIT CAN(ENG) PC100-B2/P2 CTRY KIT AUSTRAIL PC100-B3/P3 CTRY KIT-USA PC100-B2,P2 CTRY KIT-USA PC100-B2,P2 WP	257 257 257 257 257 257	XX XX XX	Y K N Y K N Y K N Y K Y K	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
PC 1XX - AB PC 1XX - AC PC 1XX - AD PC 1XX - AK PC 1XX - AY	192 KB PARITY RAM OPTPC100 128KB EXPAND RAM OPT PC100-P 256KB EXPAND RAM OPT PC100-P MEMORY EXTENSION MODULE 64KB UPGRADE KIT PC1XX-AC/AD	719 352 788 104 156	XX XX XX XX	Y K Y K N Y K N Y K N Y K N	6 4 6 N/A N/C	5 3 5 N/A N/C	1 1 1 N/A N/A	180 180 180 180 180		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
PC 1XX - AZ PC 1XX - BA PC 1XX - EA PC 1XX - FA PC 1XX - FB	256KB UPGRADE KIT PC1XX-AC/AD GRAPHICS OPTION, 2 MODE-PC100 8087 NUMERIC DATA COPROCESSOR PC100A TECHNICAL CHAR ROMS PC100B TECHNICAL CHAR ROMS	730 509 415 100 100	XX XX XX	Y K N Y K Y K N Y K Y K N	N/C 4 N/C N/A N/A	N/C 3 N/C N/A N/A	N/A 1 N/A N/A N/A	180 180 150 150 150		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
PC23D - AA PC23D - AJ PC23D - AS PC23D - AU PC23P - AA	1-DMIII US DOW B/W 1-DMIII US DOW GRN 1-DMIII US DOW AMB 10-24 DMIII US DOW AMB 1- DMIII US WPS SYS B/W	3,344 3,344 3,344 3,061 3,029			20** 20** 20** 20**	17** 17** 17** 17**	2 2 2 2 2	200 200 200 200 200		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
PC23P - AC PC23P - AD PC23P - AE PC23P - AJ PC23P - AL	10-24 DMIII US WPS SYS B/W 25-99 DMIII US WPS SYS B/W 100+ DMIII US WPS SYS B/W 1- DMIII US WPS SYS GRN 10-24 DMIII US WPS SYS GRN	2,772 2,562 2,405 3,029 2,772	XX XX XX XX	Y N B Y N B	20 20** 20** 20** 20**	17 17** 17** 17**	· 2 2 2 2 2	200 200 200 200 200		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
PC23P - AM PC23P - AN PC23P - AS PC23P - AU PC23P - AV	25-99 DMIII US WPS SYS GRN 100+ DMIII US WPS SYS GRN 1- DMIII US WPS SYS AMB 10-24 DMIII US WPS SYS AMB 25-99 DMIII US WPS SYS AMB	2,562 2,405 3,029 2,772 2,562	XX XX XX	Y N B Y N B Y K B Y N Y N B	20** 20** 20** 20** 20**	17** 17** 17** 17** 17**	2 2 2 2 2 2	200 200 200 200 200		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87



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MODEL NUMBER	DESCRIPTION	USCLP	E	UMC EOL	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
PC23P - AW PC23P - CJ PC23P - CS PC23P - RS PC23P - ZJ	100+ DMIII US WPS SYS AMB 1- DMIII CAN-F WPS SYS GRN 1- DMIII CAN-F WPS SYS AMB 1- DMIII NS-SP WPS SYS AMB 1- DMIII ASTRL WPS SYS GRN	2,405 3,029 3,029 3,029 3,029	XX XX XX XX XX	Y N B Y K B Y K B Y K B Y K B	20** 20** 20** 20** 20**	17** 17** 17** 17**	2 2 2 2 2	200 200 200 200 200		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
PC23P - ZS PC23Q - DJ PC23Q - DS PC23X - AB PC23X - CA	1- DMIII ASTRL WPS SYS AMB DMIII CAN-BIL WPS GREEN DMIII CAN-BIL WPS AMBER DECMATE III ZBO BOARD (APU) DMIII GRAPHICS BOARD	3,029 2,830 2,830 452 662	XX XX XX XX	Y K B Y K B K K N	20** 20* 20* 4	17** 17* 17* 3 3	2 2 2 1 1	200 200 200 150 180		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
PC23X - DA PC24P - AA PC24P - AC PC24P - AD PC24P - AE	DECMATE III INTEGRAL MODEM 1 DMIII PLUS US WPS/MM B/W 10-24DMIII PLUS US WPS/MM B/W 25-99DMIII PLUS US WPS/MM B/W 100+ DMIII PLUS US WPS/MM B/W	252 4,252 4,041 3,840 3,649		K K N Y K B Y N B Y N B Y N B	4 48 48 48 48	3 40 40 40 40	1 4 4 4 4	150 250 250 250 250		3-AUG-87 23-NOV-87 23-NOV-87 23-NOV-87 23-NOV-87
PC24P - AJ PC24P - AL PC24P - AM PC24P - AN PC24P - AS	1 DMIII PLUS US WPS/MM GRN 10-24DMIII PLUS US WPS/MM GRN 25-99 DMIII PLUS US WPS/MM GR 100+ DMIII PLUS US WPS/MM GRN 1 DMIII PLUS US WPS/MM AMB	4,252 4,041 3,840 3,649 4,252	XX XX	YNB	48 48 48 48 48	40 40 40 40 40	4 4 4 4	250 250 250 250 250		23-NOV-87 23-NOV-87 23-NOV-87 23-NOV-87 23-NOV-87
PC24P - AU PC24P - AV PC24P - AW PC24P - CJ PC24P - CS	10-24DMIII PLUS US WPS/MM AMB 25-99 DMIIIPLUS US WPS/MM AMB 100+ DMIII PLUS US WPS/MM AMB 1 DMIII PLUS CAN-F WPS/MM GRN 1 DMIII PLUS CAN-F WPS/MM AMB	4,041 3,840 3,649 4,252 4,252	XX XX		48 48 48 48 48	40 40 40 40 40	4 4 4 4	250 250 250 250 250		23-NOV-87 23-NOV-87 23-NOV-87 23-NOV-87 23-NOV-87
PC24P - EA PC24P - EC PC24P - ED PC24P - EE PC24P - EJ	1 DMIII PLUS UK WPS/MM B/W 10-24DMIII PLUS UK WPS/MM B/W 25-99DMIII PLUS UK WPS/MM B/W 100+ DMIII PLUS UK WPS/MM B/W 1 DMIII PLUS UK WPS/MM GRN	4,252 4,041 3,840 3,649 4,252	XX XX	Y K B Y N B Y N B Y N B Y K B	48 48 48 48 48	40 40 40 40 40	4 4 4 4	250 250 250 250 250		23-NOV-87 23-NOV-87 23-NOV-87 23-NOV-87 23-NOV-87
PC24P - EL PC24P - EM PC24P - EN PC24P - ES PC24P - EU	10-24DMIII PLUS UK WPS/MM GRN 25-99DMIII PLUS UK WPS/MM GRN 100+ DMIII PLUS UK WPS/MM GRN 1 DMIII PLUS UK WPS/MM AMB 10-24DMIII PLUS UK WPS/MM AMB	4,041 3,840 3,649 4,252 4,041	XX XX	Y N B Y N B Y N B Y K B Y N B	48 48 48 48 48	40 40 40 40 40	4 4 4 4	250 250 250 250 250		23-NOV-87 23-NOV-87 23-NOV-87 23-NOV-87 23-NOV-87
PC24P - EV PC24P - EW PC24P - QJ PC24P - QS PC24P - ZJ	25-99DMIII PLUS UK WPS/MM AMB 100+ DMIII PLUS UK WPS/MM AMB 1 DMIIIPLUS CAN-BIL WP/MM GRN 1 DMIIIPLUS CAN-BIL WP/MM AMB 1-DMIIIPLUS ASTRL WP/MM GRN	3,840 3,649 4,252 4,252 4,252	XX XX	Y N B Y N B Y K B Y K B Y K B	48 48 48 48 48	40 40 40 40 40	4 4 4 4	250 250 250 250 250		23-NOV-87 23-NOV-87 23-NOV-87 23-NOV-87 23-NOV-87
PC24P - ZS PC27X - AB PC27X - AH PC27X - AJ PC27X - BA	1 DMIII PLUS ASTRL WPS/MM AMB DM II APU BOARD DMII 8/16 BIT SOFTCARD 256KB DMII 8/16 BIT SOFTCARD 512KB RXO2 CONTROLLER-PC200	4,252 557 1,260 2,153 42	XX XX XX XX	Y K Y K	48 4 6 6 4	40 3 5 5 3	4 1 1 1	250 150 150 150 180		23-NOV-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
PC27X - BB PC27X - CA PC2K1 - AZ PC2K1 - BA PC350 - UG	DMII HARD DISK CONTROLLER DM II GRAPHICS OPTION HW ONLY CTRY KIT-AUSTRALIA-PC200 CTRY KIT-US/CANADA-PC200 PRO 325/350 TO 380 UPGRADE KT	1,200 662 257 257 4,856	XX	Y K B Y K Y K N Y K Y L	4 4 N/A N/A N/A	3 3 N/A N/A N/A	1 N/A N/A N/A	180 180 N/A N/A N/C		31-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
PC380 - AA PC38V - AE PC38V - BE PC38V - BO PC38V - CA	PC380 SYSTEM UNIT, 115V IVIS SYS UK AND IRELAND IVIS TOUCH SYS UK AND IRELAND IVIS TOUCH SYS CANADA/ENG PRO380/IVIS US, NO HD DISK	6,746 11,802 13,015 13,015 11,802	XX XX XX XX	Y B Y B	43** 131** 137** 137** 131**	36** 110** 115** 115** 110**	3 10 10 10 10	200 430 430 430 430		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
PC38V - DA PC3K1 - BC PC3K1 - BE PC3K1 - BQ PC3K1 - BZ	PRO380/IVIS TOUCH US, NO DISK CTRY KIT-CANADA(FR)-PC300 CTRY KIT-UK-PC300 CTRY KIT-CANADA (ENG)-PC300 CTRY KIT-AUSTRALIA-PC300	13,015 257 257 257 257	XX XX	Y B Y K B Y K B Y K B Y K B	137** N/A N/A N/A N/A	115** N/A N/A N/A N/A	10 N/A N/A N/A N/A	430 N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
PC3K1 - CE PC3K1 - CR PC3K1 - CZ PC3K1 - DA PC3K1 - EA	CTRY KIT-UK (ENG) PC300WP CTRY KIT-SAMERICAN-PC300WP CTRY KIT-AUSTRALIA-PC300WP CTRY KIT USA ONLY(ENG)-PC300 CTRY KIT USA OLY (ENG)PC300WP	257 257 257 257 257	XX XX XX	Y K B Y K B Y L Y L	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
PC3K1 - ER PC3XA - AA PC3XA - AE PC3XC - BA PC3XS - AA	ARABIC COUNTRY KIT PRO EXPANDER 120V PRO EXPANDER 240V,W MANUAL QUAD SERIAL LINE UNIT CP/M+SOFTCARD FOR PC300	553 851 788 567 730	XX XX	Y K Y B Y B N Y B N Y L B	4 6 6 7 N/A	3 5 5 6 N/A	1 1 1 1 N/A	N/A F/S 150 N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
PC3XX - AA PC3XX - AB PC500 - BA PC500 - BC PC500 - BE	REALTIME INTERFACE-PC300 RTI CONNECTOR POD VAXMATE GRN 120V U.S. VAXMATË GRN 240V FRENCH CAN VAXMATE GRN 240V ENG OUT US	677 126 4,247 4,195 3,985	XX	Y L N Y L B Y B N Y N N Y B N	10 N/A 42 42 42	8 N/A 35 35 35	1 N/A 3 3 3	P/C N/A 250 250 250		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
PC500 - BQ PC500 - BZ PC500 - CA PC500 - CC PC500 - CE	VAXMATE GRN 120V CANADIAN VAXMATE GRN 240V AUST / NZ VAXMATE AMB 120V U.S. VAXMATE AMB 240V FRENCH CAN VAXMATE AMB 240V ENG OUT US	3,985 3,985 4,247 4,195 3,985	XX XX		42 42 42 42 42	35 35 35 35 35	3 3 3 3	250 250 250 250 250		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87

MODEL NUMBER	DESCRIPTION	USCLP	S E G	E O L / E I UM C	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
PC500 - CQ PC500 - CS PC500 - CZ PC500 - FD PC500 - GD	VAXMATE AMB 120V CANADIAN VAXMATE AMB 240V SPAIN VAXMATE AMB 240V AUST / NZ VAXMATE GRN 120V CAN BI-LING VAXMATE AMB 120V CAN BI-LING	3,985 4,195 3,985 3,985 3,985	XX XX XX	Y B N Y N N Y B N Y B N Y B N	42 42 42 42 42	35 35 35 35 35	3 3 3 3 3	250 250 250 250 250		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
PC500 - X2 PC500 - X3 PC500 - Y2 PC500 - Y3 PC50X - AA	VAXMATE GRN 120V VAXMATE AMB 120V VAXMATE GRN 240V VAXMATE AMB 240V VAXMATE 2-MBYTE MEMORY	3,964 3,964 3,701 3,701 1,680	XX XX XX	Y B N Y B N Y B N Y B N Y B N	42 42 42 42 N/C	35 35 35 35 N/C	3 3 3 3 N/A	250 250 250 250 N/C		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
PC50X - MA PCXXA - AA PCXXA - AK PCXXA - AL PCXXA - AM	VAXMATE INTEGRAL MODEM PC CROSSOVER SWITCH DUST COVER FOR VR241 DUST COVER FOR VT220 PLATEN,INK ERADICATOR	1,045 251 5 6 16	282 282	Y B N B 2 B 2 B 2 B 2	N/C	N/C 5	N/A 1 1 1 1	250		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
PCXXF - AA PCXXF - BA PCXXF - CF PCXXF - CW PCXXF - CZ	PC300 FLOOR STAND PC100 & PC200 FLOOR STAND LA50 DESK STAND PC DUST COVER,TWO PIECES,SET SERIAL INTERFACE SWITCH	104 42 42 3 188	XX XX 282 282 282	Y L N K K N B 2 B 2 B 2	N/C N/C	N/C N/C	N/A N/A 1 1	N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RA60 - AA RA60 - AE RA60 - AF RA60 - CA RA60 - CE	205 MB DISK, 50/60HZ, NO CAB 210MBDISK, 50/60HZ, NOCAB, 18BIT RA60-AA, WO/BC26V-12 CABLE RA60-AA, H9642-AP, 60HZ RA60-AE, W/CAB, 60HZ, 18BIT	19,845 19,845 19,425 22,470 22,470	965 XX XX	Y 1 Y 1 Y 1 Y 1 Y 1	125 125 125 125 125	105 105 105 105 105	9 9 9 9	800 800 800 550 550		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RA60 - EA RA60 - EE RA60 - FA RA60 - FE RA60 - JA	(3)RA60-AA H9642-AP 60HZ (3) RA60-AE H9642-AP 60HZ RA60-AA W/4-HI CAB 120V/60HZ RA60-AE W/4-HI CAB 120V/60HZ (4)RA60-AA W/4H1 CAB 120/60HZ	55,860 54,915 24,045 24,045 75,180	965 XX 965	Y 1 Y 1 Y 1 Y 1 Y 1	375 375 125 125 500	315 315 105 105 420	28 28 9 9 38	800 800 550 550 1,000		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RA60 - JE RA60 - P RA60 - PE RA60 - UA RA70 - A	(4)RA60-AE W/4H1 CAB 110/60HZ 16 BIT RA60-P 18 BIT RA60-PE RA60 4H1 RECONFIGURATION KIT 280MB 5.25 DISK-NO PWR/PCKGE	75,180 919 919 420 9,000	282 282 284	Y 1 B 2 B 2 A A Y 2 N	500 N/C N/C N/A 54	420 N/C N/C N/A 45	38 N/A N/A N/A 4	1,000 N/A 458	1.00	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 15-SEP-87
RA70E - SA RA70E - SF RA80 - AA RA81 - AA RA81 - AE	280MB 5.25° DISK-NO PUR/PKG 280MB 5.25° DISK-NO PWR/PCKGE 121MB DISKS, 120V/60H, NO CAB 456MB 16B DISK, 120V/60, NO CAB 463 MB DISK, NO CAB 60 HZ	9,000 9,000 5,000 16,800 16,800	XX	Y 2 N Y 2 N Y 1 N Y 1 Y 1	54 54 101 113 113	45 45 85 95	4 4 8 9 9	N/A 458 761 800 800		7-SEP-87 7-SEP-87 12-OCT-87 3-AUG-87 3-AUG-87
RA81 - CA RA81 - CE RA81 - EA RA81 - EE RA81 - FA	RA81-AA, H9642-AP, 60HZ RA81-AE, W/CAB, 60HZ (3)RA81-AA, H9642-AP, 60HZ (3) RA81-AE, W/CAB 60 HZ RA81-AA W/4 H1 CAB 120V/60HZ	19,425 19,425 52,500 52,500 21,000	965 XX 965	Y 1 Y 1 Y 1 Y 1 Y 1	113 113 339 338 113	95 95 285 284 95	9 9 26 26 9	550 550 800 800 550		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RA81 - FE RA81 - HA RA81 - HD RA81 - JA RA81 - JE	RA81-AE W/4 H1 CAB 120V/60HZ RA81-AA LESS BC26V CABLE RA81-AD LESS BC26V CABLE (4)RA81-AA W/4 H1 CAB 120/60 (4)RA81-AE W/4 H1 CAB 120/60	21,000 16,422 16,422 71,400 71,400	XX XX XX	Y 1 Y 1 Y 1 Y 1 Y 1	113 113 113 452 452	95 95 95 380 380	9 9 9 34 34	550 800 800 1,000 1,000		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RA81 - UA RA82 - AA RA82 - AD RA82 - CA RA82 - CD	RA81 4H1 RECONFIGURATION KIT 622MB DISK, 120V/60HZ, NO CAB 622MB DISK, 240V/50HZ, NO CAB (1) 622MB DISK,3-HI CAB, 60HZ (1) 622MB DISK,3-HI CAB, 50HZ	420 21,000 21,000 23,625 23,625		A A Y 2 N Y 2 N Y 2 N Y 2 N Y 2 N	N/A 70 70 70 70	N/A 59 59 59 59	N/A 5 5 5	N/A 800 800 650 650		3-AUG-87 16-NOV-87 16-NOV-87 16-NOV-87 16-NOV-87
RA82 - DA RA82 - DD RA82 - EA RA82 - ED RB86 - AA	(2) 622MB DISKS,3-HI CAB,60HZ (2) 622MB DISKS,3-HI CAB,50HZ (3) 622MB DISKS,3-HI CAB,60HZ (3) 622MB DISKS,3-HI CAB,50HZ INTEGR DISK & TAPE CTRLR 8600	44,625 44,625 65,625 65,625 19,320	XX XX XX	Y 2 N Y 2 N Y 2 N Y 2 N V V	140 140 211 211 131	118 118 177 177 110	11 11 16 16 10	800 800 950 950 867	1.00	16-NOV-87 16-NOV-87 7-SEP-87 7-SEP-87 3-AUG-87
RC25 - DA RC25 - DB RC25 - EA RC25 - EB RC25 - GA	52MB TABLE-TOP ADD-ON 120V 52MB TABLE-TOP ADD-ON 240V 52MB RACK MOUNT ADD-ON 120V 52MB RACK MOUNT ADD-ON 240V 52MB VAX-11/725 ADD-ON 120V	6,195 6,195 6,195 6,195 6,195	XX XX XX	Y 1 Y 1 Y 1 Y 1 Y 1	101 101 101 101 101	85 85 85 85 85	8 8 8 8	480 480 480 480 480		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RC25K - DC RCD31 - A RCD31 - BA RCD31 - BB RCD31 - CA	26 MB REMOVABLE DATA CARTR. RD31 20MB WINCHESTER PRO 380 20MB DISK SUBSYS FOR PC100B 20MB STORAGE UPGRADE PC100A 20MB DISK SUBSYS FOR DMII	314 2,310 2,310 2,310 2,200	XX	B 2 Y K Y K Y K Y K B	15 15 15 15	13 13 13 13	1 1 1 1	270 270 270 270		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 31-AUG-87
RCD31 - DA RCD31 - FA RCD31 - FC RCD32 - AA RCD32 - FA	DMII 20 MB HARDDISK UPGRADE 20MB VAXMATE EXP-BOX NON - US 20MB VAXMATE EXP-BOX US 12MM RD32 40MB WINCHESTER PRO 300 42MB VAXMATE EXP-BOX NON-US	1,195 1,825 1,945 2,700 1,995	XX XX XX	Y K B Y K Y K Y K Y K	12 20 20 27	10 17 17 23 23	1 2 2 2 2 2	270 250 250 290 250		31-AUG-87 3-AUG-87 3-AUG-87 24-AUG-87 3-AUG-87
RCD32 - FC RCD53 - A RCP03 RD31 - BA RD31A - AA	42MB VAXMATE EXP-BOX US 12MM RD53 67MB WINCHESTER PRO 300 CARTRIDGE CLEANER KIT 20MB DISK (NO CONT) PC100 20MB DISK DRIVE BA23 DRIVE 1	2,295 4,600 58 1,255 1,255	XX 282 XX		27 N/A 12 12	23 41 N/A 10 10	2 4 N/A 1 1	250 300 270 235		3-AUG-87 24-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87



### **U. S. PRICE LIST**

PRICES AS OF: 28-DEC-87

		PRICES AS UF:	20	-DEC-	0/	,		8-	AGE	M-021
MODEL NUMBER	DESCRIPTION	USCLP	S E G	E O L / E I UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
RD31A - AB RD32 - A RD32A - AA RD32A - AB RD51 - A	20MB DISK DRIVE 2 BA23 42 MB WINCHESTER DISK RD32 WITH CABLES FOR BA23 RD32,STACKING HDW FOR BA23 WINCHESTER (10MB)	1,255 2,415 2,415 2,415 400	XX XX XX	ΥK	12 24 24 24 8	10 20 20 20 20 7	1 2 2 2 1	235 375 375 375 180		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 12-OCT-87
RD53 - A RD53 - DA RD53 - DB RD53 - EA RD53 - F3	67/71MB 5.25' WINCHESTER DISK RD53-A DESKTOP DISK 71MB 120V RD53-A DESKTOP DISK 71MB 240V 71MB DISK FOR US2000 71MB DISK WITH BOX, 240V	3,990 4,620 4,620 3,990 5,303	XX XX XX	Y B Y B Y B N Y K Y K	45 45 45 45 45	38 38 38 38 38	3 3 3 3 3	290 290 290 290 290		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RD53 - FA RD53 - RA RD53 - RB RD53A - AA RD53A - BA	71MB DISK WITH BOX,120V RD53-A RACKMNT DISK 71MB 120V RD53-A RACKMNT DISK 71MB 240V RD 53 WITH CABLES FOR BA23 RD 53 WITH CABLES FOR BA123	5,303 4,620 4,620 3,990 3,990	XX XX	Y K Y B N Y B N Y B N Y B N	45 45 45 45 45	38 38 38 38 38	3 3 3 3 3	290 290 290 290 290		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RD53A - SA RD53A - SF RD54 - DA RD54 - DB RD54 - EA	RD53 DISK FOR BA213 ENCLOSURE ADD-ON RD53 DISK FOR BA213 RD54,159MB,DESK TOP, 120V RD54,159MB,DESK TOP, 240V VS2000 159MB DISK	3,990 3,990 8,295 8,295 6,900	XX XX XX	Y B	45 45 75 75 75	38 38 63 63 63	3 6 6 6	290 290 395 395 395		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RD54 - F3 RD54 - FA RD54 - RA RD54 - RB RD54A - AA	VS2000 159MB DISK, BOX, 240V VS2000 159MB DISK, BOX, 120V RD54. 159MB, RACK MOUNT, 120V RD54. 159MB, RACK MOUNT, 240V RD54 WITH CABLES FOR BA23	8,150 8,150 8,295 8,295 7,245	XX XX XX	Y K B Y K B Y B Y B Y B	75 75 75 75 75	63 63 63 63 63	6 6 6 6	395 395 395 395 395		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RD54A - BA RD54A - SA RD54A - SF RH20 RH780 - FA	RD54 WITH CABLES FOR BA123 RD54 DISK FOR BA213 ENCLOSURE ADD-ON RD54 FOR BA213 INTERNAL CHANNEL 8600 MASSBUS ADAPTER 120V	7,245 7,245 7,245 8,400 12,600	XX XX 965	Y B Y B N Y B N N N Y 2	75 75 75 35 88	63 63 63 29 74	6 6 3 7	395 395 395 323 1,044		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RH780 - FB RK05K - 08 RK05K - 11 RK06K - DC RK06K - EF	8600 MASSBUS ADAPTER 240V DISK CARTRIDGE FOR PDP-8 DISK CARTRIDGE FOR PDP-11 RK06 DATA CARTRIDGE RK06 ERROR FREE CARTRIDGE	12,600 118 118 504 620	XX 282 282 282 282	Y 2 B 2 B 2 B 2 B 2	88 N/A N/A N/A	74 N/A N/A N/A N/A	7 N/A N/A N/A	1,044		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RK07K - DC RK07K - EF RL01K - DC RL01K - EF RL02K - DC	RKO7 DATA CARTRIDGE RKO7 ERROR FREE CARTRIDGE RLO1 DATA CARTRIDGE ERROR-FREE DISK CARTRIDGES 10 MBYTE DATA CARTRIDGE	541 782 205 315 242	282 282 282 282 282	B 2 B 2 B 2 B 2 B 2	N/C N/C N/A	N/C N/C N/A	N/A N/A N/A 1			3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RLO2K - EF RMO3 - P RMO3 - PX RMO5 - P RMO5 - PX	10 MBYTE ERROR-FREE CARTRIDGE RM02/RM03 DISK PACK RM03 DISK PACK, HARD ERR FREE RM05 DISK PACK RM05 DISK PACK, HARD ERR FREE	357 420 499 1,045 1,260	282 282 282 282 282	B 2 B 2 B 2 B 2 B 2	N/A	N/A	N/A 1 1 1			3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RP06 - P RP06 - PX RP07 - AA RQA60 - AA RQA60 - CA	RPO6 DISK PACK RPO6 FLAG ERROR FREE DISK RPO7 3PHASE 60H SINGLE ACCESS RA60-AA,KDA50,NO CAB,50/60HZ RA60-AA,KDA50,H9642-AP,60HZ			B 2	N/A N/A 327 185 185	N/A N/A 275 155 155	N/A N/A 25 14 14	864 1,000 800		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
ROA81 - AA ROA81 - CA ROC25 - AA ROC25 - BA ROC25 - BB	RA81-AA,KDA50,NO CAB,60HZ RA81-AA,KDA50,H9642-AP,60HZ 52MB TT Q-BUS MASTER 120V 52MB RACK Q-BUS MASTER 120V 52MB RACK Q-BUS MASTER 240V	23,625 26,250 13,650 13,650 13,650	XX XX XX		173 173 136 136 136	145 145 114 114 114	13 13 10 10	1,000 800 480 480 480		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RQDX3 - AA RQDX3 - BA RQDX3 - M RQDX3 - SA RQDXE - AA	RD/RX CONTL. PLUS CABLE-BA23 RD/RX CONTL PLUS CABLE-BA123 RD/RX CONTROLLER Q-BUS M7555 RD/RX CONTL PLUS CABLE-BA2XX EXT FOR RQDX1/2/3/ IN BA23	2,142 2,142 2,090 2,142 263	XX XX XX XX	Y B Y B	19 19 19 19 N/A	16 16 16 16 N/A	1 1 1 1 N/A	400 400 400 400 N/A		3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 3-AUG-87
RODXE - FA RRD50 - A2 RRD50 - A3 RRD50 - AA RRD50 - EA	EXT FOR RQDX1/2/3 IN CAB 600MB READ-ONLY DISK DRV,120V 600MB READ-ONLY DISK DRV,220V RD50-A2,RRD50-KA RRD50-AA,PC CONTROLLER KIT	263 1,050 1,050 1,150 1,260	XX		N/A 29 29 29 29 33	N/A 24 24 24 28	N/A 2 2 2 2 3	N/A 350 350 350 350		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RRD50 - EB RRD50 - KA RRD50 - QA RRD50 - QC RT037 - BA	RRD50-A3,220V,W/IBUS CTL KIT US CTRY KIT-RRD50:PWR CRD,DOC RRD50-AA,MV2&VXWKST CTL KIT RRD50-A3,220V,W/QBUS CTL KIT RT037-AA WITH NUMERIC KEYPAD	1,160 100 1,260 1,160 2,515	XX XX XX XX 092	Y 1 N Y 1	29 N/A 33 33 38	24 N/A 28 28 32	N/A 3 3 3	350 N/A 350 350 372		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RT220 - DA RT220 - DC RT220 - DD RT220 - DE RT220 - DF	VT220 NEMA12 120V EIA PT PORT VT220-E2 NEMA12 EIA PRPT 120V VT220-E3 NEMA12 EIA PRPT240V VT220-F2 NEMA12 EIA PRPT 120V VT220-F3 NEMA12 EIA PRPT 240V	2,363 2,363 2,363 2,363 2,363		Y 2 Y 2 Y 2	43 43 43 43 43	36 36 36 36 36	3 3 3 3	200 200 200 200 200		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RT220 - EA RT220 - EC RT220 - ED RT220 - EE RT220 - EF	VT220 NEMA12 120V EIA P PORT VT220-E2 NEMA12 20M PRPT 120V VT220-E3 NEMA12 20M PRPT 240V VT220-F2 NEMA12 20MPRPT 120V VT220-F3 NEMA12 20M PRPT 240V	2,363 2,363 2,363 2,363 2,363	092 092 092	Y 2 Y 2 Y 2 Y 2 Y 2	43 43 43 43 43	36 36 36 36 36	3 3 3 3	200 200 200 200 200		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87

**HARDWARE** 

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************	MODI NUMB		DESCRIPTION		USCLP	E	EOL /EI UMC	DSMC	вмс	RC ALL	INST CHG	UNIT	USCLP EFFECT DATE
	RT240 RT240 RT241 RT241 RT24F	- DA - EA - DA - EA - 12	VT240 NEMA12 120V EIA PT PORT VT240 NEMA12 120V 20MA P PORT VT241 NEMA12 120V EIA PT PORT VT241 NEMA12 120V 20MA P PORT REPLACEMENT FLTRS FOR 240/241		5,513	092 092	Y 2 Y 2 Y 2	71 71 82 82 N/C*	60 60 69 69 N/C*	5 5 6 0 N/A	200 200 200 200		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	RT2XX RT2XX RT7XX RT95F RUC25	- AA - AC - AC - 12 - AA	FLAT PANEL INDUS,KYBD USA/CAN IND MONOPNL KBD NEMA12 VT200 RUBY WAND LIGHT PEN REPLACEMENT FLTRS FOR RT950 52MB TT U-BUS MASTER 120V		782 782 209 26 13,650	XX 282	Y 2 Y 2	14 14 N/A N/C* 136	12 12 N/A N/C* 114	1 1 N/A N/A 10	150 150 N/A 480		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
		- AB - BA - BB - YA - 10	52MB TT U-BUS MASTER 240V 52MB RACK U-BUS MASTER 120V 52MB RACK U-BUS MASTER 240V UNIBUS CTRL FOR RX50 10 FLOPPY DISKS IN POLY CASE		13,650 13,650 13,650 1,575 37	XX	Y 1 Y 1 Y 1 Y 1 3 U	136 136 136 14	114 114 114 12	10 10 10 1 1	480 480 480 370		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	RX02K RX02K RX211 RX33 RX33A	- AJ - HC - BK - A - AA	100 FLOPPIES IN DEC MASSPACK 8' DISKETTE HEAD CLEANER KIT. FCC DUAL RX02 + CONTRL 120/60 1.2 MB FLEXIBLE DISK DRIVE RX33 WITH CABLES FOR BA23		263 26 5,093 788 788	282 XX XX	3 U B 2 Y 1 Y 1 N Y 1 N	63 10 10	53 8 8	1 1 5 1 1	496 235 235		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	RX33A RX33K	- AB - BA - 10 - AJ - AA	RX33 FOR BA23 WITH STACK MT. RX33 WITH CABLES FOR BA123 10 RX33K DISKS IN POLY CASE 100 FLOPPIES IN DEC MASSPACK DUAL 400 KB FLOPPY		788 788 47 389 1,050	XX 282 282	Y 1 Y 1 3 4 3 4 Y 1	10 10 N/C* N/C* 10	8 8 N/C* N/C* 8	1 N/A N/A 1	235 235 140		3-AUG-87 16-NOV-87 3-AUG-87 3-AUG-87 3-AUG-87
	RX50 RX50 RX50 RX50A RX50A	- D - R - XA - AA - BA	RX50-AA DESK TOP FLOPPY DISK RX50-AA RACK MOUNT FLOPPY DUAL FLOPPY-PC100,200 RX50 WITH CABLES FOR BA23 RX50 WITH CABLES FOR BA123		1,890 1,890 1,150 1,050 1,050	XX XX XX	Y 1 Y 1 Y 1 Y 1 N Y 1 N	24 24 7 10 10	20 20 6 8 8	2 2 1 1 1	146 146 180 180 180	. <del>-</del>	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	RX50K RX50K RX50K	- 10 - AJ - DA - DM - HC	TEN RX50K DISKS IN POLY CASE 100 FLOPPIES IN DEC MASSPACK '5 1/4' DSKT LABELS PKG 300 5 1/4'IN DSKTT MAILER PKG OF 10 5 1/4'DISKETTE HEAD CLNR KIT.		34 242 13 13 26	282 282 282 282 282	3 3 B 2 B 2			1 1 1 1			3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	SA482 SA482 SA482	- EA - AA - AD - HA - HD	2 RX02 W/CTR 120/60 BASE OPT STORAGE ARRAY,2.5GB,60HZ STORAGE ARRAY,2.5GB 50HZ 1.244GB STORAGE ARRAY, 60HZ 1.244GB STORAGE ARRAY, 50HZ		5,387 88,200 88,200 46,200 46,200	XX XX XX	Y 1 Y 2 Y 2 Y 2 N Y 2 N	63 281 281 140 140	53 236 236 118 118	5 21 21 11 11	496 1,100 1,100 800 800		3-AUG-87 3-AUG-87 3-AUG-87 16-NOV-87 16-NOV-87
	SA482 SC008	- LA - LD - AC - AD - UG	1.866GB STORAGE ARRAY , 60HZ 1.866GB STORAGE ARRAY , 50HZ STAR COUPLER,8 NODE WITH CAB STAR COUPLER,8 NODE, NO CAB UPGRADE KIT-TU78 TO TA78	receict.	67,200 67,200 8,663 6,353 15,000	XX XX XX	Y 2 N Y 2 N Y 2 Y 2 N Y 2 N Y 2 N	211 211 27 27 N/A	177 177 23 23 N/A	16 16 2 2 N/A	950 950 510 510 1,800		16-NOV-87 16-NOV-87 3-AUG-87 3-AUG-87 14-SEP-87
	TA79 TA79 TA81 TA81 TA81	- BF - UG - AA - AB - UG	DUAL ACC MASTER 240V 60HZ UPGRADE KIT TU79 TO TA79 PE/GCR 25/75 IPS FOR HSC 120V PE/GCR 25/75 IPS FOR HSC 240V UPGRADE KIT TU81 TO TA81		56,600 15,000 32,970 32,970 6,300	XX XX XX	Y 2 N Y 2 N Y 2 Y 2 Y 2	425 N/A 179 179 N/A	357 N/A 150 150 N/A	32 N/A 14 14 N/A	1,182 1,800 850 850 775		31-AUG-87 25-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	TK25 TK50 TK50 TK50 TK50	- K - AA - DA - DB ^ - K	600-FT TAPE CART. FOR TK25 95MB CART TAPE (COMPONENT) TK50-A DESKTOP TAPE 120V TK50-A DESKTOP TAPE 240V COMPACTAPE TAPE CARTRIDGE		37 2,940 3,570 3,570 30		B 2 Y 1 Y 1 Y 1 3 4	26 26 26	22 22 22	1 2 2 2 1	350 350 350		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	TK50 TK50 TK50E TK50Z TK50Z	- RA - RB - SA - F3 - FA	TK50-A RACKMOUNT TPAPE 120V TK50-A RACKMOUNT TAPE 240V TK50 DRIVE FOR BA2XX BOX TK50,CTRL,EXP BOX,240V TK50,CTRL,EXP BOX,120V	4/92	3,570 3,570 3,570 3,570 4,720 4,720	XX XX XX	Y 1 Y 1 Y 2 Y 2 Y 2	26 26 26 36 36	22 22 22 30 30	2 2 2 3 3	350 350 350 350 350		3-AUG-87 3-AUG-87 23-NOV-87 3-AUG-87 3-AUG-87
	TK52 TK70 TK70E TK70E TM78	- K - AA - SA - SF - C	296 MB CARTRIDGE FOR TK70 TK70 DRIVE FOR BA23/BA123 TK70 DRIVE FOR BA2XX BOX FIELD INST. TK70 FOR BA2XX DUAL ACCESS KIT TM78/79-C		45 5,600 5,600 5,600 5,150	XX XX XX	Y 2 Y 2 Y 2 Y 2 Y 2 N	N/C* 36 36 36 25	N/C* 30 30 30 21	N/A 3 3 3 2	N/A 350 350 350 1,032		7-SEP-87 21-SEP-87 7-SEP-87 7-SEP-87 14-SEP-87
		- C - AA - AB - BA - BB	DUAL ACCESS KIT Q22 CONTR FOR TK50 IN BA23-A Q22 CONTR FOR TK50D/R TO BA23 Q22 CONTR FOR TK50 IN BA123A Q22 FOR TK50D/RTO BA123/BA11M		5,150 1,155 1,155 1,155 1,155	XX XX XX	Y 2 N Y 1 Y 1 N Y 1 N Y 1	25 10 10 10 10	21 8 8 8 8	2 1 1 1	1,032 N/A N/A N/A N/A		25-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 3-AUG-87
	TQK50	- CB - PB - RB - SA - AA	Q22 CONTR TK50D/R TO H3490 Q22 CONTR TK50D/R TO H349 Q22 CONTR TK50D/R TO NON FCC TK50 CONTROLLER FOR BA2XX TK70 CONTROLLER FOR BA2X3		1,155 1,155 1,155 1,155 1,700	XX XX XX	Y 1 N Y 1 N Y 1 N Y 2 Y 2	10 10 10 10 12	8 8 8 8 10	1 1 1 1	N/A N/A N/A N/A N/C		3-AUG-87 3-AUG-87 3-AUG-87 23-NOV-87 21-SEP-87
	TQK70 TQK70 TQK70 TSU05 TSU05	- BA - SA - SF - AA - AB	TK70 CONTROLLER FOR BA123 TK70 CONTROLLER FOR BA2XX FIELD INST. CONT. FOR BA2XX UNIBUS TS05 W/O CAB 120V UNIBUS TS05 W/O CAB 240V		1,700 1,700 1,700 15,435 15,435	XX XX 090		12 12 12 106 106	10 10 10 89 89	1 1 1 8 8	N/C N/C N/C 832 832	1.00	21-SEP-87 7-SEP-87 7-SEP-87 3-AUG-87 3-AUG-87



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MODI		DESCRIPTION	USCLP	E	/ E I UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
TSU05 TSU05 TSV05 TSV05 TSV05	- AC - AD - AA - AB - AC	UNIBUS TS05 W/O CAB 100V UNIBUS TS05 W/O CAB 220V QBUS MAGTAPE SYS W/O CAB 120V QBUS MAGTAPE SYS W/O CAB 240V QBUS MAGTAPE SYS W/O CAB 100V	15,435 15,435 10,710 10,710 10,710	090 090 090	Y 2 Y 2 Y 2	106 106 106 106 106	89 89 89 89	8 8 8 8	832 832 832 832 832		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
TSV05 TSV05 TSV05 TSV05 TSV05	- AD - BA - BB - BC - BD	QBUS MAGTAPE SYS W/O CAB 220V Q BUS MAG TAPE SYS H9642 120V Q BUS MAG TAPE SYS H9642 240V Q BUS MAG TAPE SYS H9642 100V Q BUS MAG TAPE SYS H9642 220V	10,710 12,810 12,810 12,810 12,810	090 090 090	Y 2 Y 2 N Y 2 N	106 106 106 106 106	89 89 89 89	8 8 8 8	832 748 748 748 748		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
TSV05 TSV05 TSV05 TSV05 TSV05	- SA - SB - SC - SD - SE	BA2XX QBUS MTAPE W/O CAB 120V BA2XX QBUS MTAPE W/O CAB 240V BA2XX QBUS MTAPE W/O CAB 100V BA2XX QBUS MTAPE W/O CBA 220V BA2XX QBUS MAGTAPE H9642 120V	10,800 10,800 10,800 10,800 12,800	090 090	Y 2 Y 2 Y 2	106 106 106 106 106	89 89 89 89	8 8 8 8	832 832 832 832 748		24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87
TSV05 TSV05 TSV05 TSV05 TSV05	- SF - SH - SJ - SK - SL	BA2XX QBUS MAGTAPE H9642 240V BA2XX QBUS MAGTAPE H9642 100V BA2XX OBUS MAGTAPE H9642 220V BA2XX MTAPE FOR 36XX CAB 120V BA2XX MTAPE FOR 36XX CAB 240V	12,800 12,800 12,800 11,200 11,200	090 090	Y 2 Y 2 Y 2	106 106 106 106 106	89 89 89 89	8 8 8 8	748 748 748 400 400		24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87
TSV05 TSV05 TSV05 TSV05 TSV05	- SM - SN - ZA - ZB - ZC	BA2XX MTAPE FOR 36XX CAB 100V BA2XX MTAPE FOR 36XX CAB 220V O BUS MAG TAPE DEEP CAB 120V Q BUS MAG TAPE DEEP CAB 240V Q BUS MAG TAPE DEEP CAB 100V	11,200 11,200 11,760 11,760 11,760	090 090	Y 2 Y 2 Y 2	106 106 106 106 106	89 89 89 89	8 8 8 8	400 400 400 400 400		24-AUG-87 24-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
TSV05 TU56K TU56K TU56K TU58	- ZD - DA - DB - DL - AB	Q BUS MAG TAPE DEEP CAB 220V UNFORMATTED DECTAPE DECTAPE FORMATTED FOR PDP-8 UNFORMATTED LINCTAPE TAPE CARTRIDGE SINGLE DRIVE	30	282 282 282	B 2 B 2	106 N/A	89 N/A	8 1 1 1 N/A	400 N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
TU58 TU58 TU58 TU58 TU58	- BB - DA - EA - EB - K	TAPE CARTRIDGE DUAL DRIVE RACK MOUNTABLE TUSS-UNIV PWR TABLE TOP TUSS-UNIV PWR-NO EX TABLE TOP TUSS-UNIV PWR-W/EXR TUSS MINI-CARTRIDGE	1,260 2,205 1,995 2,100 24	XX XX XX	Y 2 Y 2 N Y 2 N Y 2 N B 2	21 21 21 21 N/A	18 18 18 18 N/A	2 2 2 2 N/A	N/A 234 234 234		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
TU79 TU79 TU79 TU79K TU79K	- AB - AF - BF - EA - EB	SINGLE ALL MASTER 240V 60HZ 1600/6250 SLAVE DRIVE 240/60 DUAL ALL MASTER 240V 60HZ CAB KIT TU79 ON TX78 STRING CAB LIT TU78 ON TX79 STRING	52,100 28,000 56,600 450 450	XX XX XX	Y 2 N Y 2 N Y 2 N Y 2 N Y 2 N	383 233 425 N/A N/A	322 196 357 N/A N/A	29 18 32 N/A N/A	748 624 1,182 N/A N/A		31-AUG-87 31-AUG-87 31-AUG-87 25-AUG-87 24-AUG-87
TU80 TU80 TU81E TU81E TU81E	- AA - AB - AA - BA - DA	1600BPI TAPE 25/100IPS 120V 1600BPI TAPE 25/100IPS 240V TUB1-PLUS, UNIBUS, 60HZ TUB1-PLUS, BI-BUS, 60HZ TUB1-PLUS, O-BUS, 60HZ	14,280 14,280 28,665 30,765 28,665	XX XX XX	Y 1 Y 1 Y 2 N Q Q N Y 2 N	106 106 167 167 167	89 89 140 140 140	8 8 13 13	816 816 850 850 850		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
TU81E TU81E TU81E TUC01 TUK50	- SA - SB - UG - AB	TU81-PLUS,BA2XX QBUS,60HZ TU81-PLUS,BA2XX QBUS,50HZ TU81 TO TU81-PLUS UPGRADE CLEANING KIT ALL TAPE DRIVES UNIBUS CONTR TK50D/R	27,300 27,300 3,150 19 2,100	XX		167 167 N/A N/A 10	140 140 N/A N/A 8	13 13 N/A N/A 1	850 850 525**		28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
TUK50 TUN06 TUN12 TUN24 TUN24	- BB - SL - SL - AL - SL	UNIBUS CONTR TK50D/R FOR11/84 TEN 600 FT TAPES IN SEALS TEN 1200 FT TAPES IN SEALS TEN 2400 FT TAPES IN SEALS TEN 2400 FT TAPES IN SEALS	210 273	XX 282 282 282 282	B 2 B 2	10	8	1 1 1 1	N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
UDA50 UDIP UDIP UDIP UDIP	- A - AA - AB - AX - AY	DSA UNIBUS DISK ADAPTER ADV11-DA DISTR PANEL ADV11-DA RACK MOUNT FRONT PAN AXV11C DISTR PANEL AXV11-C RACK MOUNT FRONT PAN	6,510 200 200 200 200 210	XX XX XX	Y 1 Y K Y K Y K N Y K	63 N/A N/A N/A N/A	53 N/A N/A N/A N/A	5 N/A N/A N/A N/A	450 N/A N/A N/A N/A		3-AUG-87 12-OCT-87 19-OCT-87 19-OCT-87 3-AUG-87
UDIP UDIP UDIP UDIP UDIP	- BA - DA - DB - DC - DD	UDIP FRAME AAV11-DA DISTR PANEL AAV11-DA RACK MOUNT FRONT PAN FRONT PANEL FOR ADQ32 FRNT PNL ADQ32 RACK/TABLETOP	100 200 210 200 200	XX XX XX		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A		19-OCT-87 19-OCT-87 3-AUG-87 7-DEC-87 7-DEC-87
UDIP UDIP UDIP UDIP VC241	KA KB RA TA B	KWV11C DISTR PANEL KWV11-C RACK MOUNT FRONT PAN RACK MOUNT UDIP FRAME ADAPTER TABLE TOP UDIP FRAME ADAPTER EXTENDED BIT MAP OPT. PC380	200 210 105 105 1,407	XX XX XX	Y K N Y K Y K Y K Y L	N/A N/A N/A N/A 5	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A 150		19-OCT-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
VDP50 VID10 VR10X VR150 VR150	- AA - B4 - AA - A3 - AA	VDP50-A2+VDP5X-KA,USA/ENGLISH IMAGE II SYSTEM BOX VR100/VR260 TILT/SWIVEL 15' HI-RES MONO MONITOR,240V 15' HI-RES MONO MONITOR,240V	2,399 CALL M/G 289 1,200 1,200	430 XX XX	Y B N N Y K B Y 2 B Y 2 B	46 N/C* N/A N/A N/A	39 N/C* N/A N/A N/A	4 N/A N/A N/A N/A	350 N/A P/C P/C		3-AUG-87 28-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87
VR160 VR201	- D3 - D4 - DA - A - B	15' HI-RES COLOR MONITOR,240V 15' HI-RES COLOR MONITOR, SH 15' HI-RES COLOR MONITOR,120V 12' PC MONITOR-WHITE (P4) 12' PC MONITOR-GREEN (P31)	2,000 2,000 2,000 341 341	XX XX XX	Y 2 B Y 2 B Y 2 B K K K K N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	P/C P/C P/C N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87

MODI NUMB		DESCRIPTION	USCLP	S E G	EOL /EI UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
VR201 VR241 VR241 VR241 VR241	- C - AA - AE - AQ - AZ	12' PC MONITOR-AMBER(P134) 13' COLOR MONITOR, US KIT 13' COLOR MONITOR, UK KIT 13' COLOR MONITOR, CANADA(ENG) 13' COLOR MONITOR, AUSTRALIA	341 998 998 998 998	XX XX XX	K K N K K N K K N K K N	N/A 8 8 8	N/A 7 7 7 7	N/A 1 1 1	N/A 180 180 180 180		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
VR260 VR290 VR290	- A3 - AA - D3 - D4 - DA	19' MONOCHROME MONITOR 240V 19' MONOCHROME MONITOR 120V 19' COLOR MONITOR 240V 19' COLOR MONITOR 240V 19' COLOR MONITOR 120V	2,300 2,300 6,300 6,300 6,300	XX XX XX	Y 2 Y 2 Y 2 Y 2 Y 2 Y 2	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	150 150 510* 510* 510*		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
VS26U VS26U VS26U	- A - A2 - B2 - B3 - D2	TRMNL WITH TOUCH SCREEN INPUT MVAX II- GPX 4P MON BA23 120V VSII/GPX 4P COL BA23 UPG 120V VSII/GPX 4P COL BA23 UPG 240V VSII TO VSII/GPX 4P MON BA23	4,095 4,300 9,300 9,863 7,050	XX XX	Y K Y 2 N Y 2 N Y 2 N Y 2 N	14 N/A 155 155 95	12 N/A 130 130 80	1 N/A 12 12 7	180 450 450 450 N/A		3-AUG-87 7-SEP-87 7-SEP-87 28-SEP-87 3-AUG-87
VS27U VS27U VS40X	- A2 - A3 - B3 - MA - AA	VSII/GPX 8P COL BA123 UPG 120 VSII/GPX 8P COL BA123 UPG 240 VSII/GPX S HEM UPG 8P COL 240 4 PL VIDEO ACCELERATOR, CABLE O-BUS RASTER GRAPHICS MODULE	12,300 12,300 12,300 2,000 4,725		Y 2 N Y 2 N Y 2 N Y K B Y B	201 201 201 N/A 48	169 169 169 N/A 40	15 15 15 N/A 4	450 450 450 F/S 352		7-SEP-87 7-SEP-87 7-SEP-87 3-AUG-87 3-AUG-87
VSV21 VSV21	- AB - AC - AD - AE - AF	DIST PANEL KIT - BA23 DIST PANEL KIT - BA123 DIST PANEL KIT - BA11-S VIDEO CABLE - 25FT LK201 CABLE - 14FT	315 315 315 189 26	091 091 091 091 091	N N N N N N N N N N N N N N N N N N N	N/C N/C N/C N/A	N/C N/C N/C N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
VSV21 VSV21 VSV21 VSV21 VSV21	- AG - AH - AJ - AK - AL	HOST CABLE - 1FT - PDP PRINTER CABLE - 25FT LOOPBACK CONNECTOR KIT HOST CABLE - 1FT - MVAX II DATA TABLET ADAPTOR	37 63 105 37 100	091 091 091 091 091	N N N N N N N N	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
VSV21 VSV21 VSV21 VSV21 VSV21	- AP - AQ - BB - BC - BD	VSV21-CA,CAB KIT,120V VSV21-DA,CAB KIT,240V VSV21-AA + VSV21-AB VSV21-AA + VSV21-AC VSV21-AA + VSV21-AD	1,300 1,300 4,935 4,935 4,935	090 090 091 091 091	N N N N Y B Y B Y B	8 8 48 48 48	7 7 40 40 40	1 1 4 4 4	525 525 352 352 352		19-OCT-87 19-OCT-87 3-AUG-87 3-AUG-87 3-AUG-87
VSV21 VSV21 VSV21 VSV21 VSV21	- CA - CB - CC - CD - DA	REMOTE INTERFACE BOX,120V VSV21-CA,VSV21-AA,KIT - BA23 VSV21-CA,VSV21-AA,KIT - BA123 VSV21-CA,VSV21-AA,KIT-BA11-S REMOTE INTERFACE BOX, 240V	1,000 6,200 6,200 6,200 1,000	090 090 090 090	N N P 1 P 1 P 1 P 1	8 56 56 56 8	7 47 47 47 7	1 4 4 4 1	802 802 802 802 802		19-OCT-87 19-OCT-87 19-OCT-87 19-OCT-87 19-OCT-87
VSV21 VSV21 VSV21 VSXXX VSXXX	- DB - DC - DD - AA - AB	VSV21-DA, VSV21-AA, KIT - BA23 VSV21-DA, VSV21-AA, KIT - BA123 VSV21-DA, VSV21-AA, KIT-BA11-S CORPORATE MOUSE GRAPHIC TABLET	6,200 6,200 6,200 184 1,045	090 090 090 XX XX	P 1 P 1 P 1 Y K Y K N	56 56 56 N/C 10	47 47 47 N/C 8	4 4 4 N/A 1	802 802 802 N/A N/A		19-OCT-87 19-OCT-87 19-OCT-87 3-AUG-87 3-AUG-87
VT220 VT220	- KA - KD - D2 - D3 - E2	KED/EDT KEYPAD OVERLAY NUMERIC PAD, CLEAR OVERLAY A/N VIDEO TERMINAL-WHITE 120V A/N VIDEO TERMINAL-WHITE 240V A/N VIDEO TERMINAL-GREEN 120V	37 21 609 609 609	282 282 XX XX XX	B 2 B 2 P B N P B N P B N	14 14 14	12 12 12	1 1 1 1	150 150 150		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
VT220 VT220 VT220 VT22K VT22K	- E3 - F2 - F3 - AA - AC	A/N VIDEO TERMINAL-GREEN 240V A/N VIDEO TERMINAL-AMBER 120V A/N VIDEO TERMINAL-AMBER 240V V72 VIDEO COUNTRY KIT US/CANADA VT220 COUNTRY KIT CANADA (FR)	609 609 609 226 226	XX XX XX XX	P B N P B N P B N P B N P B N	14 14 14 N/C N/C	12 12 12 N/C N/C	1 1 1 N/A N/A	150 150 150 N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
VT22K VT22K VT22K VT22K VT22K	- AE - AR - AZ - BA - BE	VT220 ABC MODELS CNTRY KIT UK VT220 CNTRY KIT MEXICO VT220 COUNTRY KIT AUSTRALIA VT220 WP CNTRY KIT US/CANADA VT220 WP CNTRY KIT UK	226 226 226 226 226	XX XX XX XX	P B N P B N P B N P B N P B	N/C N/C N/C N/C	N/C N/C N/C N/C N/C	N/A N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
VT22K VT22K VT22X VT240 VT240	- BZ - EE - AA - A2 - A3	VT220 WP CNTRY KIT AUSTRALIA VT220 DEF MODELS CNTRY KIT UK VT220 MODEM A/N GRAPH VID TERM-WHITE 120V A/N GRAPH VID TERM-WHITE 240V	226 226 415 2,079 2,079	XX XX XX	P B N P B N P B N P B N	N/C N/C 7 23 23	N/C N/C 6 19 19	N/A N/A 1 2 2	N/A N/A 150 150		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
VT240 VT240 VT240 VT240 VT241	- B2 - B3 - C2 - C3 - AA	A/N GRAPH VID TERM-GREEN 120V A/N GRAPH VID TERM-GREEN 240V A/N GRAPH VID TERM-AMBER 120V A/N GRAPH VID TERM-AMBER 240V A/N COLOR GRAPH TERM US/CAN	2,079 2,079 2,079 2,079 3,129	XX XX XX	P B N P B N P B N P B N P B N	23 23 23 23 31	19 19 19 19 26	2 2 2 2 2	150 150 150 150 180		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
VT241 VT241 VT24K VT24K VT24K	- AE - AZ - AA - AC - AE	A/N COLOR GRAPH TERM UK A/N COLOR GRAPH TERM AUSTRA VT240/241 CNTRY KIT US/CANADA VT240/241CNTRY KIT CANADA(FR) VT240/241 CNTRY KIT UK	3,129 3,129 226 226 226	XX XX	PBN	31 31 N/C N/C N/C	26 26 N/C N/C N/C	2 2 N/A N/A N/A	180 180 N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
VT24K VT24K VT24K VT24X VT2XX	- AZ - BA - BE - AA - AA	VT240/241 CNTRY KIT AUSTRALIA VT240/241 WP CNTRY KIT US/CAN VT240/241 WP CNTRY KIT UK INTEGRAL MODEM FOR VT240/241 VT220-240-241 SYSTEM STAND	226 226 226 520 240	XX XX	P B P B	N/C N/C N/C 7	N/C N/C N/C 6	N/A N/A N/A 1 1	N/A N/A N/A 180		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87



### U. S. PRICE LIST

HARDWARE PAGE H-025 PRICES AS OF: 28-DEC-87

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MODEL NUMBER	DESCRIPTION	USCLP	E	E O L / E I UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
VT2XX - AC VT2XX - AD VT320 - AA VT320 - BA VT320 - CA	VR201,220,240 TILT/SWIV STAND VR241 TILT/SWIVEL BASE MONO WHITE TEXT TERM USA MONO GREEN TEXT TERM USA MONO AMBER TEXT TERM USA	104 104 545 545 545	282 282 XX XX XX	B 2 B 2 P K P K P K	N/C* N/C* 4 4	N/C* N/C* 3 3 3	N/A N/A 1 1	200 200 200	1.00 1.00 1.00	3-AUG-87 3-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87
VT320 - DA VT320 - FA VT320 - FP VT320 - GA VT320 - HA	MONO WHITE WPS TEXT TERM USA MONO AMBER WPS TEXT TERM USA MONO AMBER WPS TEX TER FRANCE MONO WHITE TEXT TERM INT MONO GREEN TEXT TERM INT	545 545 595 595 595	XX XX XX XX	P K P K P K P K	4 4 4 4	3 3 3 3 3	1 1 1 1	200 200 200 200 200	1.00 1.00 1.00 1.00 1.00	24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 25-AUG-87
VT320 - JA VT320 - NA VT320 - PA VT320 - RA VT330 - A2	MONO AMBER TEXT TERM INT MONO WHITE WPS INT MOMO GREEN WPS INT MONO AMBER WPS INT GRAPH VID TERM WHT 120V NO KB	595 595 595 595 1,780	XX XX XX XX	P K P K P K P K N	4 4 4 23	3 3 3 3 19	1 1 1 1 2	200 200 200 200 210	1.00 1.00 1.00 1.00	24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 3-AUG-87
VT330 - AA VT330 - B2 VT330 - C2 VT330 - CA VT330 - DA	GRAPH VID TERM WHT 120V USA GRAPH VID TERM GRN 120V NO KB GRAPH VID TERM AMB 120V NO KB GRAPH VID TERM AMB 120V USA GRPH VID TERM WPS WHT 120V US	1,990 1,780 1,780 1,990 1,990	XX XX XX XX	P K N P K N P K N	23 23 23 23 23	19 19 19 19 19	2 2 2 2 2	210 210 210 210 210		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
VT330 - EA VT330 - FA VT340 - A3 VT340 - AA VT340 - DA	GRPH VID TERM WPS GRN 120V US GRPH TRM WPS KB AMB 120 US GRAPH CLR TERM 240V/NH NO KB CLR GRAPH VID TERM 120V USA CLR GRPH VID TERM WPS 120V US	1,990 1,990 2,725 2,935 2,935	XX XX XX XX	P.K.N P.K.N	23 23 31 31 31	19 19 26 26 26	2 2 2 2 2	210 210 210 210 210 210		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
VT3XX - CA Z4A4A - C3 Z4A4A - C5 Z4A4B - C3 Z4A4B - C5	BASE,TIIT/SWIVEL VSII/GPX BA23/RX50 DOC/DIAG. VSII/GPX BA23/TK50 DOC/DIAG VSII/GPX BA123/TK50 DOC/DIAG VSII/GPX BA123/TK50 DOC/DIG	20 315 315 315 315	XX XX XX XX	Y 2 Y 2	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	1.00	24-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Z4AAA - C3 Z4AAA - C5 Z4AAB - C3 Z4AAB - C5 ZNAO1 - C3	BA23 OWNER/TECH MAN DIAG RX50 BA23 OWNER/TECH MAN DIAG TK50 BA123 OWNR/TECH MAN DIAG RX50 BA123 OWNR/TECH MAN DIAG TK50 MVII INSTALLATION DIAG RX50	210 210 210 210 210 210	XX XX XX XX	Y 2 Y 2 Y 2	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
ZNAO1 - C5 ZNAAA - C3 ZNAAA - C5 ZNAAA - GZ ZNAAB - C3	MVII INSTALLATION DIAG. TK50 HW INFO KIT W/DIAG ON RX,BA23 HW INFO KIT W/DIAG ON TK,BA23 HW INFO KIT,BA23,DOC.ONLY HW INFO KIT W/DIAG RX50,BA123	210 315 315 105 315	XX XX XX XX	Y 1 Y 1 N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
ZNAAB - C5 ZNAAB - GZ ZNAAE - C5 ZNAAE - GZ ZNARA - C3	HW INFO KIT W/DIAG-TK50,BA123 HW INFO KIT,BA123,DOC.ONLY HW INFO KIT W/DIAG TK,H9642 HW INFO KIT H9642 DOC ONLY HW INFO KIT W/DIAG ON RX,BA23	315 105 315 105 315		Y 1 N N N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 9-NOV-87
ZNARA - GZ ZYAO3 - P3 ZYAO3 - P4 ZYAO3 - P5 ZYAAA - GZ	HW INFO KIT,BA23,DOC ONLY 11 INSTALLATION DIAG ON RX50 11 INSTALLATION DIAG ON RC25 11 INSTALLATION DIAG ON TK50 11 INSTALLATION DIAG ON TK50 11 DOCUMENTATION FOR BA23	125 210 210 210 210 105	XX XX XX XX	N N N N N N N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		9-NOV-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
ZYAAA - P3 ZYAAA - P5 ZYAAB - GZ ZYAAB - P3 ZYAAB - P5	11 HW INF KT W/DIAG ON RXBA23 11 HW INF KT W/DIAG ON TKBA23 11 DOCUMENTATION FOR BA123 11 HW INF KT W/DIA,RX BA123 11 HW INF KT W DIA,TK BA123	315 315 105 315 315	XX XX XX XX	N N N N N N N N N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
ZYAAE - GZ ZYAAE - P3 ZYAAE - P5 12 - 19816 - 01 12 - 19817 - 01	11 DOCUMENTATION FOR CABINET 11 HW INF KT W DIA,RX CABINET 11 HW INF KT W DIA,TK CABINET CONN,COAX TERMINATOR 500HM 1W CONN,COAX 2LINE TACK-JACK ADP	105 315 315 23 13	XX XX XX 284 284	N N N N N N N N N B 2 N B 2 N	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A 1	N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
12 -24664 - 02 22 -00007 36 -05363 - 01 36 -05365 - 01 36 -11688	TOOL KIT-ENET TAP DEVIC-DRIL DISK&HEAD CLNG KIT RKO5 H/M CASE FANFLD PPRTAPE 1'X1000' TELETYPE PAPER 12 ROLLS/CASE RIBBON FOR LPO5 LINE PRINTER,	37 4 122 74 47	284 282 282 282 282 282	B 2 N B 2 B 2 B 2 B 2	N/A N/A N/A N/A	N/A N/A N/A N/A	1 N/A N/A N/A N/A			3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
36 -16611 -01 70 -20161 -01 B2 -PC350 -D CK -AAV1C -KA CK -AAV1D -KC	ROLL PAPER, 10 ROLLS 14.5W, 3 CABLE TO SECOND IEQ CTRLLR REFURBISHED PC350-D CAB KIT AAV11-C BA23 BA123 CAB KIT AAV11-DA	46 142 CALL TPL 131 131	282 092 286 XX XX	B 2 Y 2 N N N Y B Y K N	N/A 30 N/A N/A	N/A 25 N/A N/A	. 1 N/A 2 N/A N/A	N/A 240 P/C N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -ADQ32 - KB CK -ADV1C - KA CK -ADV1D - KC CK -AXV1C - KA CK -AXV1C - KC	CAB KIT FOR ADQ32 FOR BA123 CAB KIT ADV11-C BA23 BA123 CAB KIT ADV11-DA CAB KIT AXV11-C BA23 BA123 CAB KIT AXV11C	125 131 131 147 147	XX XX XX XX	Y K Y B N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A P/C N/A P/C N/A		21-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -BC11Y - 06 CK -DEBNA - LJ CK -DEBNA - LM CK -DEBNA - LN CK -DELQA - YA	SHIELDED UNIBUS CABLE KIT 5FTT CABLE FOR DEBNA-M 8 FT CABLE FOR DEBNA-M 15 FT CABLE FOR DEBNA-M DELQA CAB KIT FOR BA123/BA11M	500 300 400 500 150		3 X Q Q Q Q N Q Q N Y B	N/A N/C N/C N/C N/A	N/A N/C N/C N/C N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		28-SEP-87 10-AUG-87 10-AUG-87 10-AUG-87 24-AUG-87

MODEL NUMBER	DESCRIPTION		USCLP	S E G	EOL /EI UMC	DSMC	вмс	RC ALL	INST CHG	UNIT	USCLP EFFECT DATE
CK -DELQA - YB CK -DELQA - YF CK -DELUA - K1 CK -DELUA - KL CK -DELUA - KM	DELOA CABKIT FOR BA23 BOX DELOA CABKIT FOR H9642 CAB CABKIT NON-FCC 8' CABLE CABKIT FCC 4' CABLE CABKIT FCC 8' CABLE		150 150 236 236 236	XX XX	Y B Y B Y 1 Y 1 N Y 1 N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A F/S F/S		24-AUG-87 24-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DEQNA - K1 CK -DEQNA - KA CK -DEQNA - KB CK -DEQNA - KC CK -DEQNA - KF	CAB KT DEQNA 10, CBL UNSHL'D CAB KIT FOR DEQNA-M IN 11/23S CAB KIT FOR DEQNA-M IN MICRO CAB KIT FOR DEQNA-M IN 11/23+ CAB KT DEQNA 3 CBL SHL'D		158 158 158 158 158	XX XX	Y 1 Y 1 Y 1 Y 1 Y 1 N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DHQ11 - AA CK -DHQ11 - AB CK -DHQ11 - AF CK -DHQ11 - WA CK -DHQ11 - WB	CAB KIT BA123 BOX AND BA11-MA CAB KIT BA23 BOX CAB KIT H9642 MICRO CABS CAB KIT BA123 BOX DEC423 CAB KIT BA23 BOX DEC423		158 158 158 420 420	XX XX	Y 1 N Y 1 N Y 1 N Y 1 N Y 1 N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DHQ11 - WF CK -DHU11 - A1 CK -DHU11 - AD CK -DHU11 - AE CK -DHU11 - AF	CAB KIT H9642 MICROCAB DEC423 10 FT UNSHLD CAB KIT 10 FT GENERAL PURPOSE CAB KIT 7 FT H9544 CAB KIT CAB KIT 3FT FOR PDP11/84		420 429 429 429 429	XX	Y 1 N Y 1 Y 1 Y 1 Y 1	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DHU11 - VD CK -DHU11 - VF CK -DHV11 - AA CK -DHV11 - AB CK -DHV11 - AC	REM I/O KIT 8MC/8NMC 10-10'CA REM I/O KIT 8MC/8NMC 03-10'CA CAB KIT DHV/EIA 21 IN CABLE CAB KIT DHV/EIA 12 IN CABLE CAB KIT DHV/EIA 30 IN CABLE		400 400 158 158 158	XX	Y B N Y B N Y 1 Y 1 Y 1	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	P/C P/C N/A N/A		28-DEC-87 28-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DHV11 - AF CK -DHV11 - VA CK -DHV11 - VB CK -DHV11 - VC CK -DHV11 - VF	CAB KIT DHV/EIA 36 IN CABLE CABKT RS232/NMC CBLCON 21 CBL CABKT RS232/NMC CBLCON 12 CBL CABKT RS232/NMC CBLCON 30 CBL CABKT RS232/NMC CBLCON 36 CBL		158 210 210 210 210	XX XX XX	Y 1 Y 1 Y 1 Y 1 Y 1	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/C N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DHV11 - WA CK -DHV11 - WB CK -DHV11 - WF CK -DL11 - AD CK -DL11 - AE	CABKT RS423/NMC CBLCON 21°CBL CABKT RS423/NMC CBLCON 12°CBL CABKT RS423/NMC CBLCON 36°CBL CAB KIT RS232 W/MC VAX,PDP11 CAB KIT RS232 W/MC 11/730		420 420 420 458 458	XX	Y 1 Y 1 Y 1 Y 1 Y 1	4 4 A N/A N/A	3 3 3 N/A N/A	1 1 1 N/A N/A	175 175 175 N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DL11 - AF CK -DL11 - D1 CK -DL11 - DD CK -DL11 - DF CK -DL11 - HD	CAB KIT RS232 W/MC PDP11/84 CAB KT RS232 UNSHL'D N/MC CAB KIT RS232 N/MC VAX,PDP11 CABKIT RS232 N/MC PDP11/84 CAB KIT 20MA VAX,PDP11		458 264 264 264 206	XX XX XX XX	Y 1 Y 1 Y 1 Y 1 Y 1	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DL11 - HF CK -DLVE1 - DA CK -DLVE1 - DB CK -DLVE1 - DC CK -DLVJ1 - EA	CAB KIT 20MA PDP11/84 CAB KT RS232 N/MC 11/23S CAB KT RS232 N/MC MICRO 11 CAB KT RS232 N/MC 11/23+ CAB KIT RS422 11/23S		206 126 126 126 74	XX	Y 1 Y 1 Y 1 Y 1 Y 1	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DLVJ1 - EB CK -DLVJ1 - EC CK -DLVJ1 - EF CK -DLVJ1 - LA CK -DLVJ1 - LB	CAB KIT RS422 MICRO11BOX CAB KIT RS422 11/23+ CAB KIT RS422 11/83 MICROCAB CAB KT MULTIFUNCTION 11/23S CAB KT MULTIFUNCTION MICRO 11		74 74 74 74 74		Y 1 Y 1 Y 1 Y 1 Y 1	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DLVJ1 -LC CK -DLVJ1 -LF CK -DMB32 -LJ CK -DMB32 -LM CK -DMB32 -LN	CAB KT MULTIFUNCTION 11/23+ CAD KT MULTIFUNC MICROCAB CABKIT 5FT CBLE VAX8800/8500 CABKIT W/8 FT CABLE VAX8200 CABKIT W/15 FT CBL VAX8800EXP	TO SERVICE THE SECOND STATES	74 74 1,050 1,050 1,050	XX	Y 1 Y 1 Q Q S S Q Q	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DMF32 -L1 CK -DMF32 -LD CK -DMF32 -LE CK -DMR11 - A1 CK -DMR11 - AD	CAB KT MULTIFUNCTION UNSHL'D CAB KIT MULTIFNCTN VAX,PDP11 CAB KIT MULTIFNCTN 11/730 CAB KT RS232 W/MC UNSHL'D CAB KIT RS232 VAX,PDP11		1,460 1,460 1,460 332 332	XX XX XX	Y 1 Y 1 Y 1 Y 2 Y 2	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DMR11 - B1 CK -DMR11 - BD CK -DMR11 - C1 CK -DMR11 - CD CK -DMR11 - CE	CAB KT V.35 UNSHL'D CAB KIT V.35 FOR VAX.PDP11 CAB KT INTRAL MODEM UNSHL'D CAB KIT INTEG MODEM VAX.PDP11 CAB KIT INTEG MODEM 11/730		332 332 332 332 332	XX XX	Y 2 Y 2 Y 2 Y 2 Y 2 Y 2	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DMR11 - CF CK -DMR11 - ED CK -DMR11 - FD CK -DMR11 - FE CK -DMV11 - AA	CAB KIT INTG MOD DEC-20 CAB KIT RS422 FOR VAX,PDP11 CAB KIT RS423 FOR VAX,PDP11 CAB KIT RS423 FOR 11/730 CAB KT RS232 W/MC 11/23S		332 332 332 332 284	XX XX XX	Y 2 Y 2 Y 2 Y 2 Y 1	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DMV11 - AB CK -DMV11 - AC CK -DMV11 - AF CK -DMV11 - BA CK -DMV11 - BB	CAB KT RS232 W/MC MICRO 11 CAB KIT RS232 W/MC 11/23+ CAB KT RS232 W/MC MICROCAB CAB KIT V.35 11/23S CAB KT V.35 MICRO 11		284 284 284 777 777	XX XX	Y 1 Y 1 Y 1 Y 1 Y 1	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/C N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DMV11 - BF CK -DMV11 - CA CK -DMV11 - CB CK -DMV11 - CC CK -DMV11 - CF	CAB KT V.35 MICROCAB CAB KT INTERGRAL MODEM 11/23S CAB KT INTEGR. MODEM MICRO 11 CAB KT INTEGRAL MODEM 11/23+ CAB KT INTEGRAL MODEM MICROCB		777 462 462 462 462	XX XX XX	Y 1 Y 1 Y 1 Y 1 Y 1	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/C N/A N/A N/A N/C		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87



MODEL NUMBER	DESCRIPTION	USCLP	S E G	E O L / E I UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
CK -DMV11 - FB CK -DMV11 - FF CK -DMZ32 - AY CK -DMZ32 - DY CK -DPV11 - AA	CAB KT RS423 MICRO 11 CAB KT RS423 MICROCAB CAB KIT RS232 W/MC VAX UBUS CABKIT RS232 N/MC VAX UBUS CABKIT RS232 W/MC 11/23S	284 284 4,561 3,989 252	XX XX XX XX	Y 1 Y 1	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/C N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DPV11 - AB CK -DPV11 - AC CK -DPV11 - AF CK -DR11 - LD CK -DR11 - LE	CAB KT RS232 W/MC MICRO 11 CAB KT RS232 W/MC 11/23+ CAB KT RS232 W/MC MICROCAB CAB KIT DR11-W/DR11-C UNIBUS CAB KIT DR11-W/DR11-C 730/750	252 252 252 252 315 315	XX XX XX XX	Y 1 Y 1	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/C N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DR11 - LH CK -DRQ3B - KA CK -DRQ3B - KB CK -DRQ3B - KF CK -DRV1B - KA	CAB KIT DR11-W/DR11-C 780 CAB KIT DR03B BA23 CAB KIT DR03B BA123 CAB KIT DR03B H9642 CAB KIT DRV11-B/DRV11 BA23	315 158 158 158 74	XX 092 092 092 XX	Y 2 Y 2 Y 2 Y 2 Y 1 N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DRV1B - KB CK -DRV1B - KC CK -DRV1B - KF CK -DRV1J - KA CK -DRV1J - KB	CAB KIT DRV11-B/DRV11 BA11-M CAB KIT DRV11-B/DRV11 H349 CAB KIT DRV11-B/DRV-11 H9642 CAB KIT DRV11-J BA23 CAB KIT DRV11-J BA11-M	74 74 74 74 74	XX XX XX XX	Y 1	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DRV1J - KC CK -DRV1J - KF CK -DRV1W - KA CK -DRV1W - KF CK -DUP11 - A1	CAB KIT DRV11-J H349 CAB KIT DRV11-J H9642 DRV11-WA CAB LIT BA23 CAB KIT FOR DRV11-WA CAB KT RS232 W/MC UNSHL'D	74 74 230 230 395	XX XX 092 092 XX	Y B Y 1 Y 1	N/A N/A N/C* N/C* N/A	N/A N/A N/C* N/C* N/A	N/A N/A N/A N/A	N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DUP11 - A3 CK -DUP11 - AD CK -DUP11 - AE CK -DUP11 - AF CK -DUV11 - AA	CAB KT RS232 W/MC UNSHL'D CAB KIT RS232 GENERAL USE CAB KT RS232 W/MC SMALL VAX CAB KIT RS232 W/MC PDP11/84 CAB KT RS232 W/MC 11/23S	395 395 395 395 229	XX XX XX XX	Y 2 Y 2 Y 1	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DUV11 - AB CK -DUV11 - AC CK -DV11 - AD CK -DZ11 - D1 CK -DZ11 - D2	CAB KT RS232 W/MC MICRO 11 CAB KT RS232 W/MC 11/23+ CAB KIT RS232 GENERAL USE CAB KT RS232 N/MC UNSHL'D CAB KT RS232 N/MC UNSHL'D	229 229 1,556 704 704	XX XX XX XX	Y 1 Y 2 Y 1	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DZ11 - DD CK -DZ11 - DE CK -DZ11 - H1 CK -DZ11 - HD CK -DZ11 - HE	CAB KIT RS232 GENERAL USE CAB KT RS232 N/MC SMALL VAX CAB KT 20MA UNSHL'D CAB KIT 20MA GENERAL USE CAB KT 20MA SMALL VAX	704 704 990 990 990	XX XX XX XX	Y 1 Y 1 Y 1	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DZ11 - VD CK -DZ11 - VE CK -DZ11 - VF CK -DZQ11 - D3 CK -DZQ11 - DA	REM I/O CAB KIT 8NMC 10-10'CA CABKT RS232/NMC CBLCON 7'CBL REM I/O CAB KIT 8NMC 03-10'CA CAB KIT FOR UNSHIELDED CAB CAB KIT 11/23S 21IN CABLE	287 287 287 131 131	XX XX XX XX	Y 1 Y 1 Y 1	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -DZQ11 - DB CK -DZQ11 - DC CK -DZQ11 - DF CK -IBQ01 - AA CK -IBQ01 - AB	CAB KIT MICRO PDP11 12IN CABL CAB KIT 11/23+ 30IN CABLE CAB KIT 11/83 36IN CABLE IBQ01 CABLE KIT FOR BA123 IBQ01 CABLE KIT FOR BA23	131 131 131 105 105	XX XX 092 092	Y 1 Y 2 N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -IBQ01 - AF CK -KDF1B - KA CK -KDF1B - KB CK -KDF1B - KC CK -KDF2B - KB	IBOO1 CABLE KIT FOR H9642 CAB KIT KDF11-B W/BAUD BA23 CAB KIT KDF11-B W/BAUD BA11-M CAB KIT KDF11-B W/BAUD H349 CAB KIT KDF11-B NOBAUD BA11-M	105 105 105 105 105	092 XX XX XX XX	YBN	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -KDJ1B - KF CK -KMS1P - A1 CK -KMS1P - AD CK -KMS1P - B1 CK -KMS1P - BD	CAB KIT KDJ11-B CBL FOR H9642 X25, RS232, UNSHL CAB KIT X25, RS232, CAB KIT X25,V.35,UNSHL CAB KIT X25,V.35, CAB KIT	105 305 305 305 305	093 093	Y 2 Y 2 Y 2	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/C N/C N/C N/C		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -KMS1P - E1 CK -KMS1P - ED CK -KMS1P - F1 CK -KMS1P - FD CK -KMV1A - AA	X25,RS422,UNSHL CAB KIT X25,RS422,CAB KIT X25,RS423,UNSHL CAB KIT X25,RS423,CAB KIT CABKIT RS232 11/23S OR BA123	305 305 305	093 093	Y 2 Y 2	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/C N/C N/C N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -KMV1A - AB CK -KMV1A - AC CK -KMV1A - AF CK -KMV1A - EA CK -KMV1A - EB	CAB KIT RS232 FOR BA23 CAB KIT RS232 FOR 11/23+ CAB KIT RS232 FOR H9642 CABKIT RS422 11/23S OR BA123 CAB KIT RS422 FOR BA23		093	Y 1 Y 1 N		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		- 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -KMV1A - EC CK -KMV1A - EF CK -KMV1A - FA CK -KMV1A - FB CK -KMV1A - FC	CAB KIT RS422 FOR 11/23+ CAB KIT RS422 FOR H9642 CAB KIT RS423 11/23S OR BA123 CAB KIT RS423 FOR BA23 CAB KIT RS423 FOR 11/23+	305 305 305 305 305	093 093	Y 1 Y 1 N Y 1 N	N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -KMV1A - FF CK -KWV1C - KA CK -KWV1C - KC CK -LPV1A - KA CK -LPV1A - KB	CAB KIT RS423 FOR H9642 CAB KIT KWV11-C BA23 BA123 CAB KIT KWV11C CAB KIT LP25 BA23 CAB KIT LP25 BA11-M	305 79 79 53 53	XX XX XX	Y 1 Y B N Y 2 Y B N Y B N		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A P/C N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87

MODEL NUMBER	DESCRIPTION	USCLP	S E G	EOL /EI UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
CK -LPV1A - KC CK -LPV1A - KF CK -RLV1A - KA CK -RLV1A - KB CK -RLV1A - KC	CAB KIT LP25 H349 CAB KIT LP/H9642 CAB KIT RLV22-AK BA23 CAB KIT RLV22-AK BA11-M CAB KIT RLV22-AK H349	53 53 105 105 105	XX XX XX	Y B N Y B Y 1 N Y 1 N Y 1 N	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -RQDX1 - KA CK -RQDX1 - KC CK -RQDXE - KA CK -RXV2E - KA CK -TS05 - 11	CAB KT RODX1 RX50 RD51 BA23 CAB KT RODX1 CTRL H3349 CAB KT RODX1-E EXTENDER BA23 CAB KIT RXV21 BA23 CABLE KIT FOR BA123	53 53 53 74 630	XX XX XX	Y B Y B Y B Y 1 N Y 2	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
CK -TS05 - 12 CK -TS05 - 13 CK -TS05 - 14 CK -TS05 - 15 CK -TS05 - 16	CABLE KIT FOR OEM CONFIGURATN CABLE KIT FOR DEEP CAB CABLE KIT FOR BA23 BOX BA2XX/TSV05 8 FOOT CABLE KIT BA2XX/TSV05 16 FOOT CABLE KIT	630 630 630 600	090 090	Y 2 Y 2 Y 2 Y 2 Y 2 Y 2	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 24-AUG-87 24-AUG-87
CL -8A70N - GK CR -JXEDA - EY CT -LPYFA - EK DB -VT320 - AA DB -VT320 - AE	INTRGRTD VAX 8250 BS ED SYS QTY2 SK-JXEDA-EX W/ OPT+DTO7 DUAL MICRO VAX II W/1 EXPAND VT320AA QTY OF 100 OR MORE VT320AE QTY OF 100 OR MORE	CALL CSS CALL CSS CALL CSS 475 525	090	N N Y 2 N N P 2 P 2	N/C* N/C* N/C* 4* 4*	N/C* N/C* N/C* 3* 3*	N/A N/A N/A 1	200 200	1.00 1.00	22-SEP-87 22-SEP-87 22-SEP-87 24-AUG-87 24-AUG-87
DB -VT320 - BA DB -VT320 - CA DB -VT320 - DA DB -VT320 - EA DB -VT320 - FA	VT320BA QTY OF 100 OR MORE VT320CA QTY OF 100 OR MORE VT320DA QTY OF 100 OR MORE VT320EA QTY OF 100 OR MORE VT320 QTY OF 100 OR MORE	475 475 475 475 475	XX XX XX XX	P 2 P 2 P 2 P 2 P 2	4* 4* 4* 4*	3* 3* 3* 3* 3*	1 1 1 1	200 200 200 200 200	1.00 1.00 1.00 1.00 1.00	24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87
DB -VT320 - GA DB -VT320 - HA DB -VT320 - JA DB -VT320 - PA DB -VT320 - RA	VT320 QTY OF 100 OR MORE VT320HA QTY OF 100 OR MORE VT320JA QTY OF 100 OR MORE VT320PA QTY OF 100 OR MORE VT320RA QTY OF 100 OR MORE	525 525 525 525 525	XX XX XX XX	P 2 P 2 P 2 P 2 P 2	4* 4* 4* 4*	3* 3* 3* 3* 3*	1 1 1 1	200 200 200 200 200	1.00 1.00 1.00 1.00 1.00	24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87
DJ -DFA01 - AA DJ -DFA01 - AF DJ -DFA01 - BA DJ -DFA01 - BF DJ -DFA01 - CA	DFAU1/VAXPAC COMM PKG VMS/TS DFA01/VAXPAC COMM PKG VMS/TS DFA01/VAXPAC COMM PKG VMS/TS DFA01/VAXPAC COMM PKG VMS/TS DFA01/VAXPAC COMM PKG VMS/TS	CALL TPL CALL TPL CALL TPL CALL TPL CALL TPL	XX XX XX XX	Y 2 B Y 2 B Y 2 B Y 2 B Y 2	F/S F/S F/S F/S	F/S F/S F/S F/S	N/A N/A N/A N/A	F/S F/S F/S F/S		14-OCT-87 14-OCT-87 14-OCT-87 14-OCT-87 14-OCT-87
DJ -DFA01 - CF DJ -DFA01 - DA DJ -DFA01 - DF DJ -LA210 - AA DJ -LA75 - CA	DFA01/VAXPAC COMM PKG VMS/TS DFA01/VAXPACCOMM PKG VMS/TS DFA01/VAXPAC COMM PKG VMS/TS LA210 PKG W/FORMS TRCTR,ACC LA75 PRINTER PACKAGE W/ACC	CALL TPL CALL TPL CALL TPL 2,998 903	XX XX XX XX	Y 2 B Y 2 Y 2 B N N N N N	F/S F/S F/S 33 10	F/S F/S F/S 28 8	N/A N/A N/A 3	F/S F/S 150 211		14-OCT-87 14-OCT-87 14-OCT-87 3-AUG-87 3-AUG-87
DJ -VT220 - AA DJ -VT220 - CA DL -VT320 - AN DL -VT320 - BA DL -VT320 - CA	B/W VT220 PKG W/WPS KB,DOCUME AMB VT220 PKG W/WPS KB,DOCUME VT320AM/W/SYS/NPGRADE/SERVER VT320BA/W/SYS/UPGRADE/SERVER VT320CA/W/SYS/NPGRADE/SERVER	961 961 545 495 495	XX XX XX XX	N N N N N N P K P K P K	14 14 4* 4* 4*	12 12 3* 3* 3*	1 1 1 1	150 150 200 200 200	1.00 1.00 1.00	3-AUG-87 3-AUG-87 24-AUG-87 25-AUG-87 24-AUG-87
DL -VT320 - CB DL -VT320 - FA DL -VT320 - FB DL -VT320 - HA DL -VT320 - JA	VT320CB/W/SYS/UPGRADE/SERVERJ VT3220FA/W/SYS/UPGRADE/SERVER VT320FB/W/SYS/UPGRADE/SERVER VT320HA/W/SYS/UPGRADE/SERVER VT320JA/W/SYS/UPGRADE/SERVER	545 495 545 545 545	XX XX XX XX	P K P K P K P K	4* 4* 4* 4*	3* 3* 3* 3* 3*	1 1 1 1	200 200 200 200 200	1.00 1.00 1.00 1.00 1.00	24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87 24-AUG-87
DL -VT320 - NA DL -VT320 - PA DS -630Q1 - A2 DS -630Q1 - A3 DS -630Q2 - A2	VT320NA/W/SYS/UPGRADE/SERVER VT320PA/W/SYS/UPGRADE/SERVER MIRA DUAL MV11 5M CONF. 120V MIRA DUAL MV11 5M CONFIG.240W MIRA DUAL MV11 2G,CONFIG.120V	545 545 66,820 66,820 83,480	093	P K Y 2 Y 2	4* 4* 720 720 785	3* 3* 605 605 659	1 1 54 54 59	200 200 N/A N/A N/A	1.00 1.00	24-AUG-87 27-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DS -630Q2 - A3 DS -UPGRD - A2 DS -UPGRD - A3 EK -VCCSE - PF EK -VCLGV - PH	MIRA DUAL NV11 LG CONFIG.240V UPGRAD KIT SM TO LE MIRA 110V UPGRAD KIT SM TO LG MIRA 220V VAXCLUSTER VINYL PORTFOLIO VAXCLUSTER LGE VINYL POUCHES	83,480 17,000 17,000 8 25	093	Y 2 Y 2 Y 2 N N N N N N	785 64 64 N/A N/A	659 54 54 N/A N/A	59 5 N/A N/A	N/A 650 650 N/A N/A	•	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
EK -VCLWC - PK EK -VCSMV - PH EK -VCWBD - CH EN -01754 - 12 EN -01755 - 12	VAXCLUSTER WALL CHART PACKAGE VAXCLUSTER SML VINYL POUCHES VAXCLUSTER WALL CHART BOARD VAXCLUSTER NODE LABELS SHEET VAXCLUSTER HSC LABELS SHEET	263 25 158 5 5	XX XX XX XX	N N N N N N N N N N N N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
EN -01758 - 12 EN -01759 - 12 EN -01760 - 12 EN -01761 - 12 EN -01762 - 12	VAXCST TAPE TERM COUPLER SHT VAXCLUSTER DISK LABEL SHEET VAXCTR SER BLANK LABELS SHEET VAXCLUSTER SML DISPLAY CARDS VAXCLUSTER LGE DISPLAY CARDS	5 5 5 16 11	XX XX XX XX	N N N N N N N N N N N N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
FM -5A482 - AA FM -PMS1A - A FM -PMS2A - A FM -PMS2A - B FM -PMS2A - C	PLATTER REMOVAL SVC FOR SA482 ADMIN SUPPORT, HOURLY RATE COORDINATOR, HOURLY RATE COORDINATOR, PER MO, 6-12 MOS COORDINATOR, PER MO, 12+ MOS	SPECIAL SPECIAL SPECIAL SPECIAL SPECIAL	XX XX XX	NN	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
FM -PMS2T - A FM -PMS2T - B FM -PMS2T - C FM -PMS3A - A FM -PMS3A - B	ENGINEER, HOURLY RATE ENGINEER, PER MO, 6-12 MOS ENGINEER, PER MO, 12+ MOS ADMIN, HOURLY RATE ADMIN, PER MO, 6-12 MOS	SPECIAL SPECIAL SPECIAL SPECIAL SPECIAL	XX XX XX		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87



MODEL NUMBER	DESCRIPTION	USCLP	E	/ E I UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
FM -PMS3A - C FM -PMS3T - A FM -PMS3T - B FM -PMS3T - C FM -PMS4A - A	ADMIN, PER MO, 12+ MOS SR ENGR, HOURLY RATE SR ENGR, PER MO, 6-12 MOS SR ENGR, PER MO, 12+ MOS MANAGER, HOURLY RATE	SPECIAL SPECIAL SPECIAL SPECIAL SPECIAL	XX XX XX XX	N N N N N N N N	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
FM -PMS4A - B FM -PMS4A - C FM -PMS4T - A FM -PMS4T - B FM -PMS4T - C	MANAGER, PER MO, 6-12 MOS MANAGER, PER MO, 12+ MOS SYS ENGR, HOURLY RATE SYS ENGR, PER MO, 6-12 MOS SYS ENGR, PER MO, 12+ MOS	SPECIAL SPECIAL SPECIAL SPECIAL SPECIAL	XX XX XX XX	N N N N N N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
FM -PMS5A - A FM -PMS5A - B FM -PMS5A - C FM -PMS5T - A FM -PMS5T - B	PROJ MGR, HOURLY RATE PROJ MGR, PER MO, 6-12 MOS PROJ MGR, PER MO, 12+ MOS APPL ENGR, HOURLY RATE APPL ENGR, PER MO, 6-12 MOS	SPECIAL SPECIAL SPECIAL SPECIAL SPECIAL	XX XX XX XX	N N N N N N	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
FM -PMS5T - C FM -PMS6A - A FM -PMS6A - B FM -PMS6A - C FM -PMS6T - A	APPL ENGR, PER MO, 12+ MOS PROGRAM MGR, HOURLY RATE PROGRAM MGR, PER MO, 6-12 MOS PROGRAM MGR, PER MO, 12+ MOS PRIN ENGR, HOURLY RATE	SPECIAL SPECIAL SPECIAL SPECIAL SPECIAL	XX XX XX XX	N N N N N N N N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
FM -PMS6T - B FM -PMS6T - C FM -PMS7A - A FM -PMS7A - B FM -PMS7A - C	PRIN ENGR, PER MO, 6-12 MOS PRIN ENGR, PER MO, 12+ MOS PROGRAM DIR, HOURLY RATE PROGRAM DIR, PER MO, 6-12 MOS PROGRAM DIR, PER MO, 12+ MOS	SPECIAL SPECIAL SPECIAL SPECIAL SPECIAL	XX XX XX XX	N N N N	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
FM -PMS7T - A FM -PMS7T - B FM -PMS7T - C FM -R80 - A FM -RA80 - A	CONSUL ENGR, HOURLY RATE CONSUL ENGR, PER MO, 6-12 MOS CONSUL ENGR, PER MO, 12+ MOS PLATTER REMOVAL SVC FOR R-80 PLATTER REMOVAL SVC FOR RA-80	SPECIAL SPECIAL SPECIAL SPECIAL SPECIAL	XX XX XX XX		N/A N/A N/A **	N/A N/A N/A **	N/A N/A N/A N/A	N/A N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
FM -RA81 - A FM -RM80 - A FM -RP07 - A FN -NTIMP - AA FN -NTLAI - AA	PLATTER REMOVAL SVC FOR RA81 PLATTER REMOVAL SVC FOR RM80 PLATTER REMOVAL SVC FOR RP07 NTWK IMPLEMENTATION SERVICE LAN INTERCONNECT SERVICES	SPECIAL SPECIAL SPECIAL SPECIAL SPECIAL		N N N N N N N N	** ** **	**	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 22-OCT-87 3-AUG-87
FN -NTMOV - AA FN -NTOPN - AA FN -NTPLN - AA FN -NTSUB - AA FN -NTVEN - AA	DECMOVE SVC OFFERING NTWK OPERATIONAL SERVICES NTWK PLANNING SERVICE NTWK SUBCONTRACT NTWK VENDOR PURCHASE	SPECIAL CALL M/G SPECIAL SPECIAL SPECIAL	004 014 014	N N N N N N N N	F/S ** **	F/S ** **	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 22-OCT-87 22-OCT-87 22-OCT-87
FN -NTWAI - AA FP -Z5025 - BJ RF -11/84 - AA RF -11751 - AE RF -630QZ - AA	WIDE AREA INTERCONNECT SERVER 8200 DECS/SSP3 VMS/CL RA60 TEMPEST 1184-AA CPU 120V TEMPEST 11751-AE CPU 120V TEMPEST MVAXII,RD53,5MB,120V	QUOTE SPECIAL 33,537 65,037 37,599		ΥB	N/A 262 281 385	N/A 220 236 323	N/A N/A 20 21 29	N/A N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
RF -630QZ - CA RF -824BB - AE RF -824BB - DE RF -824CA - AP RF -824CA - DP	TEMPEST MVAX II,RD54,9MB,120V 8250 VAXBI SYS VMS PDUP 8250 VAXBI SYS VMS PPL 8250 VAX CLUSTER VMS PDUP 8250 VAX CLUSTER VMS PPL	40,995 92,900 75,900 88,400 74,500	XX XX XX XX	S S S S	414 481 481 618 618	348 404 404 519 519	31 36 36 47 47	N/A N/A N/A N/A		10-AUG-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
RF -825BA - AE RF -825BA - DE RF -834BA - AE RF -834BA - DE RF -834CA - AP	8250 BI+UNIBUS SYS VMS PDUP 8250 BI+UNIBUS SYS VMS PPL 8350 VAXBI SYS VMS PDUP 8350 VAXBI SYS VMS PPL 8350 VAX CLUSTER VMS PDUP	87,300 68,500 121,000 99,000 114,300	XX XX XX XX	S S S S S S S S	439 439 588 588 725	369 369 494 494 609	33 33 44 44 55	N/A N/A N/A N/A N/A		2-NOV-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
RF -834CA - DP RF -835BA - AE RF -835BA - DE RF -BC055 - 10 RF -BC05D - 10	8350 VAX CLUSTER VMS PPL 8350 BI+UNIBUS SYS VMS PD UP 8350 BI+UNIBUS SYS VMS PPL TEMPEST SYNC CABLE 10 FEET TEMPEST SYNC CABLE 10 FEET	95,700 120,200 99,200 170 170	XX XX XX XX	S S S S S S Y 1 Y 1	725 546 546 N/A N/A	609 459 459 N/A N/A	55 41 41 N/A N/A	N/A N/A N/A N/A N/A		7-SEP-87 13-OCT-87 7-SEP-87 10-AUG-87 10-AUG-87
RF -BC05D - 25 RF -BC05D - 50 RF -BC05D - A0 RF -BC09D - 10 RF -BC09D - 15	TEMPEST SYNC CABLE 25 FEET TEMPEST SYNC CABLE 50 FEET TEMPEST SYNC CABLE 100 FEET TEMPEST EIA CABLE 10 FT TEMPEST EIA CABLE 15 FT	230 280 320 184 200	XX XX XX XX	Y 1 Y 1	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		10-AUG-87 10-AUG-87 10-AUG-87 3-AUG-87 3-AUG-87
RF -BCO9D - 25 RF -BCO9D - 50 RF -BCO9D - A0 RF -BCO9E - 10 RF -BCO9E - 15	TEMPEST EIA CABLE 25 FT TEMPEST EIA CABLE 50 FT TEMPEST EIA CABLE 100 FT TEMPEST EIA CABLE 10 FEET TEMPEST EIA CABLE 15 FEET	221 273 378 175 190		Y B Y B Y B Y 2 Y 2	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RF -BC09E - 25 RF -BC09E - 50 RF -BC09E - A0 RF -BC0SD - 15 RF -BNS01 - 10	TEMPEST EIA CABLE 25 FEET TEMPEST EIA CABLE 50 FEET TEMPEST EIA CABLE 100 FEET TEMPEST SYNC CABLE 15 FEET DUAL CHANNEL F.O. CABLE 10M	210 260 360 180 473	XX	Y 2 Y 2 Y 1	N/A N/A N/A N/C	N/A N/A N/A N/A N/C	N/A N/A N/A N/A	N/A N/A N/A N/A		3-AUG-87 3-AUG-87 3-AUG-87 10-AUG-87 3-AUG-87
RF -BNS01 - 25 RF -CKDEQ - KD RF -CKDHU - AD RF -CKDHV - AD RF -CKDMB - LD	DUAL CHANNEL F.O. CABLE 25M TEMPEST H9660 CAB KIT DEONA CAB KIT FOR RF-DHU11 IN H9660 TEMPEST H9660 CAB KIT DHV11 TEMPEST H9660 CAB KIT DMB32	788 1,050 1,145 1,500 3,940	XX XX XX XX	Y 1 Y B	N/C N/A F/S N/A N/A	N/C N/A F/S N/A N/A	N/A N/A N/A N/A	N/A 312* 347* 346* 370		3-AUG-87 31-AUG-87 3-AUG-87 31-AUG-87 6-OCT-87

MODEL NUMBER	DESCRIPTION	-	USCLP	S E G	EOL /EI UMC	DSMC	вмс	RC ALL	INST CHG	UNIT VAL	USCLP EFFECT DATE
RF -CKDMF - LD RF -CKDPV - AA RF -CKDPV - AD RF -CKDZQ - DD RF -DECNA - AA	CAB KIT FOR RF-DMF32 IN H9660 HTEMPAEST 30' CAB KIT DPV11 TEMPEST H9660CAB KIT DPV11 TEMPEST CAB KIT DZO11 TEMPEST CAB KIT DZO11		3,434 460 460 1,010 2,055	XX XX XX	Y B Y 1 Y 1 Y 1 K K	F/S N/A N/A N/A 38	F/S N/A N/A N/A 32	N/A N/A N/A N/A 3	300* 392* 392* 318* 306		3-AUG-87 10-AUG-87 10-AUG-87 31-AUG-87 3-AUG-87
RF -DELUA - KD RF -DEQNA - KA RF -DEQNA - KD RF -DHU11 - AD RF -DHV11 - AA	TEMPEST DELUA TEMPEST O BUS ETHERNET CTRL TEMPEST DEQNA FOR H9660 CAB TEMPEST DHU11,16 ASYNC TEMPEST 8 LINE ASYNC MUX		4,305 2,620 3,550 4,853 3,980	XX XX XX	Y B Y B Y 1 Y B Y B	51 30 30 67 30	43 25 25 56 25	4 2 2 5 2	481* 312* 312* 599* 346*		3-AUG-87 3-AUG-87 31-AUG-87 3-AUG-87 3-AUG-87
RF -DHV11 - AD RF -DKDMB - LD RF -DMB32 - LD RF -DMF32 - LD RF -DPV11 - AA	TEMPEST DHV11 FOR H9660 CAB TEMPEST H9660 CAB KIT DMB32 TEMPEST DMB32 FORH9660/1/2CAB TEMPEST DMF32,8 ASYNC TEMPEST DPV11 FOR 30' CAB		2,770 3,940 6,630 6,152 1,100	XX	Y 1 Q Q Q Q Y B Y 1	30 N/A 101 79 23	25 N/A 85 66 19	N/A 8 6 2	346* 370 920 588* 392*		31-AUG-87 7-SEP-87 2-NOV-87 3-AUG-87 10-AUG-87
RF -DPV11 - AD RF -DZQ11 - DA RF -DZQ11 - DD RF -FOAFB - AA RF -FOAMB - AA	TEMPEST DPV11 FOR H9660 CAB TEMPEST 4 LINE ASYNC MUX TEMPEST DZQ11 FOR H9660 CAB TEMPEST F.O. ADAPTOR FEM DSUB TEMPEST F.O. ADAPTOR MALE		1,100 1,906 1,520 252 252	XX	Y 1 Y B Y 1 K K K K	2,262 21 21 8 8	1,900 18 18 7 7	171 2 2 1 1	392* 317* 318* 135 135		10-AUG-87 3-AUG-87 31-AUG-87 3-AUG-87 3-AUG-87
RF -H3040 RF -H4000 RF -HSC50 - AA RF -HSC70 - AA RF -LA1DR - AA	F.O. I/O BBLK HEAD TEMPEST H4000 WITH P. CUBE TEMPEST HSC50,60HZ 3PH TEMPEST HSC70-AA 60HZ 3PH TEMPEST DRAFT PRINTER,120V		945 788 45,675 69,200 4,495	XX XX XX	K K K K Y 2 Y Q Y 2	12 24 185 262* 50	10 20 155 220* 42	1 2 14 20 4	176 250 800* 1,200* 208*		19-OCT-87 3-AUG-87 3-AUG-87 6-OCT-87 3-AUG-87
RF -LA1DX - AA RF -LA1DX - AB RF -LA1DX - BC RF -PC1K1 - BA RF -PC3K1 - AA	AUTOMATIC SHEET FEEDER PAPER RACK AND INLET GUIDE RIBBON CARTRIDGES TEMPEST KEYBOARD KIT- USA TEMPEST KEYBOARD KIT- USA		900 45 47 467 467	XX XX XX	Y 2 Y 2 Y 2 K K K K	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A F/S N/A		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
RF -PCXXF - AA RF -PCXXF - AB RF -RA60 - CA RF -RA81 - CA RF -RD53 - AB	TEMPEST PC300FLOORSTAND W/COM TEMPEST PC100 FLOORSTANDW/COM TEMPEST RA60-AA 120V TEMPEST RA81-AA 120V REMOVABLE RD53 FOR TEMP MVAX		2,441 2,441 29,631 31,206 3,850	XX XX XX	K K K K Y B Y 1 Y B	177 177 125 113 69	149 149 105 95 58	13 13 9 9 5	405 405 N/A N/A 360*		3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
RF -RD54 - AB RF -TA81 - AA RF -TU81E - AA RF -TU81E - BA RF -TU81E - DA	REMOVABLE RD54 FOR TEMP MVAX TEMPEST TA81-AA 60HZ 3PH TEMPEST TU81E-AA, UNIBUS, 60HZ TEMPEST TU81E-BA, VAXBI, 60HZ TEMPEST TU81E-DA, QBUS, 60HZ	*	6,500 35,800 38,200 40,300 38,200	XX XX XX	Y B Y 2 Y 2 Q Q Y 2	99 179 167 167	83 150 140 140 140	7 14 13 13 13	465 850 850 850		10-AUG-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
RF -VR201 - A RF -VT240 - AA RF -VT240 - BA. SS -DVRSA - UA WA-RCALL - AA	TEMPEST VR201-A TEMPEST VT-240 USA STD KEYBRD TEMPEST VT-240 USA WPS KEYBRD UPGRADE KIT W/DTC03-SC/DHV11M RECOVER-ALL SERVICE		1,260 4,195 4,195 10,500 SPECIAL	XX XX 090		N/A 86 86 137	N/A 72 72 115	N/A 6 6 10 N/A	N/A 282* 282* 674 N/A	2.00	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87



### THE U.S. PRICE LIST EDUCATIONAL SERVICES SECTION

#### **SECTION E**

#### **EDUCATIONAL SERVICES**

1. DECplan (applies to the United States only). Order No. EY-DECPL-AN.

DECplan (Digital Planned Learning Network) is a service which enables customer to budget and pay for training in advance and select the training solution that meets their needs. Educational Services Sales Support representatives will assist customers in identifying and planning their training investment.

- a) Upon receipt of payment, Educational Services will open a DECplan account in the customer's name.
- b) The amount of the account is determined by the dollar value of the customer's training investment.
- c) The customer can use dollars in a DECplan account to purchase any Educational Services training products and services, including:

#### **INSTRUCTOR-LED TRAINING**

- lecture/Laboratory courses at Educational Services Training Centers
- On-site Instruction
- Exclusive Instruction
- Seminars
- SELF-PACED TRAINING
  - Text-based Instruction
  - Computer-based Instruction
  - Video-based Instruction
  - Digital Press books
- d) Customers who pre-pay for training in volume may take advantage of the following discount rates:

#### Discount Schedule

Cost of Training	Prepayment Discount
(in dollars)	
15,000 - 29,999	5%
30,000 - 49,999	7%
50,000+	10%

- e) The customer can buy additional amounts of training or add to the value of the DECplan account at any time to take advantage of the discount schedule.
- f) When training is delivered (Products or Services), the DECplan account is reduced until it has a value of zero.
- g) A DECplan account is valid for one year from the date of purchase.

NOTE: All remaining unused funds in a DECplan account at the time of expiration revert to Digital Equipment Corporation. No refunds or credits will apply. An account statement will be provided upon request, and 90 days prior to expiration of funds.

#### LEARNING CENTER RESIDENT DESCRIPTION

#### OFFICE APPLICATIONS TRAINING

1. The Learning Center (applies to the United States only).

The Learning Center is a training service for Digital customers that involves an Educational Services Resident Instructor setting up a Learning Center at a customer's facility. The Resident, who will be an expert in Office Applications training, can be contracted for a minimum of 6 months to a maximum of 24 months.

Educational Services will work closely with the customer to evaluate training needs, to determine the space and equipment needed, and to develop training plans.

The following guidelines for this service apply:

- a) The Resident Instructor will be contracted for 6 through 12 month periods with additional months contracted as needed.
- b) The categories of pricing for Office Applications Residents are listed under the following order numbers:

Product	Part Number
6 month Resident	EY-3863E-TR
12 month Resident	EY-3864E-TR
Additional Months	
7-11 Months (each month)	EY-3865E-TR
13-24 Months (each month)	EY-3866E-TR

c) There are two invoicing plans:

Single payment - Customer receives a single invoice for the entire contract amount less a 10% prepayment discount.

Monthly invoicing - Customer receives an invoice every month. The amount of each invoice is equal to the total contract amount divided by the number of months in the contract.

In both cases, the invoicing occurs 30 days prior to service delivery.

For more information on the OA Learning Center Resident Program see Service Description EY.02.02 or contact your local Educational Services Representative.

All Educational Services Part numbers are in a 2-5-2 format. The last two characters/digits are used to describe the format of that particular product. This table should help to explain most of the available formats appearing in the USPL and the difference in pricing of those formats.

#### \* Product Line 002 (Segment code)

RX = RX50 FLOPPY DISKFP = RX01 FLOPPY DISK PR = TBI COURSE PACKAGE ZX = RX33 FLOPPY DISK TU = TU58 TAPETK = TK50 CASSETTEMT = MAGTAPESP = STUDENT PACKAGE VB = BETAVH = VHSVU = UMATIC VS = IVISAX = ADMIN PACKAGE **DP = DIGITAL PRESS** (THE FOLLOWING THREE ARE BEING PHASED OUT) (CY = FLOPPY DISK)(CG = TU58 TAPE)(PS = STUDENT PACKAGE)

#### \* ALL PL002 ORDERS MUST TOTAL \$50 OR MORE

Product Line 003 (Segment code)

L0 = LECTURE/LAB Y0 = ON-SITE E0 = EXCLUSIVE S0 = SEMINAR

VX = VAX PACKAGES YC = CUSTOMIZED ON-SITE EC = CUSTOMIZED EXCLUSIVE K0 = CUSTOMER ILC

(ZERO IS USED IN ALL THE ABOVE NOT THE LETTER O)

#### CUSTOM TRAINING PROGRAMS AND SERVICES

The Educational Technologies Group provides custom training programs and consulting and analysis services for Digital's large customers. This custom training helps customers become more productive with the technology and software Digital sells. We can provide Training Needs Analysis for a specific job or group of jobs or a Comprehensive Training Assessment and Planning Service for an entire organization's training needs.

ETG provides all types of job training that leads to greater productivity for your customers using Digital technology. We design, develop and produce custom training programs for managers, office professionals, technical staff, factory floor personnel, and others.

Programs can include a wide variety of content and address such needs as improving or teaching skills in areas such as Manufacturing, CAD/CAM Engineering, Manufacturing Process Control, Office Automation, Management and Sales, Financial automation systems, etc. Custom designed programs can be delivered in various formats and will be designed using the method most appropriate to your customer's needs, including Computer-Based Training (CBT), Computer-Based Interactive Video (CBTV), Lecture/Lab, Linear Video, and Seminar Programs.

The hardware/software delivery system of our custom training programs matches that of the customer's environment. The training can be delivered on almost any size and type of Digital hardware configuration and can run with an application on a standalone PC, or on a larger network with multiple users, where all users can access the training.

Using DECnet, custom training programs can be networked across functions, departments, and facilities allowing companywide access, whether users are on terminals, personal computers or workstations. This provides a centralized database for student registration, administration data on student progress, quality assurance data, and a centralized location from which to make updates immediately available.

We can also integrate CBT with custom applications. The custom training is actually integrated with the customer's special application making it available wherever the application is available.

#### HOW TO CONTRACT FOR ETG SERVICES

The Educational Technologies Group will assist you in gathering the necessary information. Working with you and your customer, ETG will scope, price and write a comprehensive proposal for your customer's custom training program.

**EY-ETGCN-CN** 

Ed. Tech. Group, Consultant

\$140.00/hr

**EY-ETGFP-PR** 

Ed. Tech. Group, Products

Fixed Cost

For further information, contact Educational Technologies, DTN: 283-7447 or (617) 273-7447.

#### EDUCATIONAL SERVICES PAGE E-001

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EB -23657 - DP	PDP-11 ARCHITECTURE HANDBOOK	16	002	EY.05.XX	28-SEP-87
EB -26077 - DP	PDP-11 UNIBUS PROCESSOR HDBK	16	002	EY.05.XX	28-SEP-87
EB -26078 - DP	REALTIME COMPONENT PROD HDBK	16	002	EY.05.XX	28-SEP-87
EB -26115 - DP	VAX ARCHITECTURE HDBK: 1986	16	002	EY.05.XX	28-SEP-87
EB -27713 - DP	SUPERMICROSYSTEMS HANDBOOK	16	002	EY.05.XX	28-SEP-87
EB -28348 -DP EB -28783 -DP ED -23800 -18 ED -23815 -18 ED -23818 -18	VAX HARDWARE HANDBOOK VOL 2 PDP11 SOFTWARE HANDBOOK DRS 1 YR. SUB SVC - USA DRS 2-YR SUB SVC - USA DRS 8/MORE PER YR SVC - USA	16 16 340 575 280	002 002 920 920 920	EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 12-OCT-87 12-OCT-87 12-OCT-87
ED -23822 -18 EY -00001 -DP EY -00002 -RB EY -00006 -DP EY -00008 -DP	DRS BINDER USA ENGINEERING A COMPILER INTRO TO COMP IN BUSINESS 9 STEPS TO EFFECTIVE EDP CTRL YOUR FIRST BUSINESS COMPUTER	10 29 26 26 16	920 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX	12-OCT-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -00010 - DP	INTRO TO COMPUTER PROGRAMMING	26	002	EY.05.XX	28-SEP-87
EY -00011 - DP	CAPABILITY BASED COMPUTER SYS	29	002	EY.05.XX	28-SEP-87
EY -00013 - DP	THE HUMAN FACTOR	26	002	EY.05.XX	28-SEP-87
EY -00014 - DP	VMS INTERNALS & DATA STRUC	58	002	EY.05.XX	28-SEP-87
EY -00015 - DP	VAX REFERENCE SET	137	002	EY.05.XX	28-SEP-87
EY -00021 - DP	WORKING WITH RT11 PROGRAMMING WITH RT11 VOL I PROGRAMMING WITH RT11 VOL II TAILORING RT11 GAMES COMPUTERS PLAY	25	002	EY.05.XX	28-SEP-87
EY -00022 - DP		29	002	EY.05.XX	28-SEP-87
EY -00023 - DP		34	002	EY.05.XX	28-SEP-87
EY -00024 - DP		38	002	EY.05.XX	28-SEP-87
EY -00025 - DP		22	002	EY.05.XX	28-SEP-87
EY -00026 - DP	INCREDIBLE SHRINKING COMPUTER WP PROCEDURES FR TODAY'S PROF SCREEN DSGN STRATEGIES FOR CB DSG APPL SW FOR PRO 300-RX50 DSG APPL SW FOR PRO 300	22	002	EY.05.XX	28-SEP-87
EY -00027 - DP		22	002	EY.05.XX	28-SEP-87
EY -00028 - DP		29	002	EY.05.XX	28-SEP-87
EY -00029 - DP		30	002	EY.05.XX	28-SEP-87
EY -00030 - DP		37	002	EY.05.XX	28-SEP-87
EY -00031 - DP	COMMON LISP STRUC PROGRMG IN MACRO 11 HANDS ON BAS FOR DEC PROF COM WRITING WITH WORDSTAR GOING ONLINE COMM RAINBOW	32	002	EY.05.XX	28-SEP-87
EY -00032 - DP		22	002	EY.05.XX	28-SEP-87
EY -00033 - DP		23	002	EY.05.XX	28-SEP-87
EY -00034 - DP		17	002	EY.05.XX	28-SEP-87
EY -00035 - DP		22	002	EY.05.XX	28-SEP-87
EY -00036 - DP	RT11 TRAINING SET	105	002	EY.05.XX	28-SEP-87
EY -00038 - DP	CONTRL FINAN PERF:LOTUS 1-2-3	26	002	EY.05.XX	28-SEP-87
EY -00039 - DP	CNTR FIN PER:LOTUS 1-2-3 RX50	30	002	EY.05.XX	28-SEP-87
EY -00042 - DP	DESIGNING APPLICATIONS	58	002	EY.05.XX	28-SEP-87
EY -00045 - DP	USG BUSS GRAPHICS:LOTUS 1-2-3	26	002	EY.05.XX	28-SEP-87
EY -00046 - DP	USG BUSS GRAP:LOTUS 1-2-3 RX5	30	002	EY.05.XX	28-SEP-87
EY -00047 - DP	PREP YOUR BUSS PLAN:MULTIPLAN	26	002	EY.05.XX	28-SEP-87
EY -00048 - DP	PREP YR BUS PLN:MULTIPLAN-RX5	26	002	EY.05.XX	28-SEP-87
EY -00049 - DP	PDP-11 TECHNICAL HANDBOOK SET	38	002	EY.05.XX	28-SEP-87
EY -00051 - DP	LOCAL AREA NETWORKS	29	002	EY.05.XX	28-SEP-87
EY -0029E - BV	MGR'S INTRO TO DATA COMM MGR'S INTRO TO DATA COMM MGR'S INTRO TO DATA COMM INTRO TO COMPUTERS IN BUSINES COMP APPLICATIONS IN BUSINESS	315	002	EY.05.XX	3-AUG-87
EY -0029E - HV		315	002	EY.05.XX	3-AUG-87
EY -0029E - UV		315	002	EY.05.XX	3-AUG-87
EY -0031E - HV		105	002	EY.05.XX	28-SEP-87
EY -0032E - BV		210	002	EY.05.XX	28-SEP-87
EY -0032E -HV	COMP APPLICATIONS IN BUSINESS COMP APPLICATIONS IN BUSINESS DECWORD SYSTEM MANAGER RSX11M/M+ UTIL & COMM RSX11M/M+ UTIL & COMM	210	002	EY.05.XX	28-SEP-87
EY -0032E -UV		210	002	EY.05.XX	28-SEP-87
EY -00490 -L0		368	003	EY.01.XX	28-SEP-87
EY -0072E -P0		368	002	EY.05.XX	3-AUG-87
EY -0072E -PS		105	002	EY.05.XX	3-AUG-87
EY -0082E - RB	OFFICE AUTOMATION OFFICE AUTOMATION OFFICE AUTOMATION OFFICE AUTOMATION PROGRAMMING PRINCIPLES	26	002	EY.05.XX	28-SEP-87
EY -0082E - VB		210	002	EY.05.XX	28-SEP-87
EY -0082E - VH		210	002	EY.05.XX	28-SEP-87
EY -0082E - VU		210	002	EY.05.XX	28-SEP-87
EY -0125E - RB		26	002	EY.05.XX	28-SEP-87
EY -0125E -VH EY -0125E -VU EY -1005E -E0 EY -1005E -EC EY -1005E -LO	PROGRAMMING PRINCIPLES PROGRAMMING PRINCIPLES TU78 MAGTAPE MAINTENANCE TU78 MAGTAPE MAINTENANCE TU78 MAGTAPE MAINTENANCE	158 158 39,060 3,255	002 002 003 003 003	EY.05.XX EY.05.XX EY.01.XX EY.01.XX EY.01.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-DEC-87 28-SEP-87
EY -1005E -Y0 EY -1005E -YC EY -1009E -E0 EY -1009E -EC EY -1009E -S0	TU78 MAGTAPE MAINTENANCE TU78 MAGTAPE MAINTENANCE SYS PERF MGMT & CAP PLANNING SYS PERF MGMT & CAP PLANNING SYS PERF MGMT & CAP PLANNING	32,550 13,236 1,103	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.04.XX EY.04.XX	28-SEP-87 28-DEC-87 26-OCT-87 3-AUG-87 28-SEP-87
EY -1009E -Y0 EY -1009E -YC EY -1011E -E0 EY -1011E -EC EY -1011E -S0	SYS PERF MGMT & CAP PLANNING SYS PERF MGMT & CAP PLANNING LOCAL AREA NETWORKS LOCAL AREA NETWORKS LOCAL AREA NETWORKS	11,030 11,340 945	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.04.XX EY.04.XX	26-OCT-87 3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87
EY -1011E -Y0 EY -1011E -YC EY -1034E -DP EY -1035E -E0 EY -1035E -EC	LOCAL AREA NETWORKS LOCAL AREA NETWORKS VAX/VMS USER'S INTRODUCTION VAX-11/750 COMP LVL TRBLSHTNG VAX-11/750 COMP LVL TRBLSHTNG	9,450 21 78,120	003 003 002 003 003	EY.03.XX EY.03.XX EY.05.XX EY.01.XX EY.01.XX	28-SEP-87 3-AUG-87 26-OCT-87 28-SEP-87 28-DEC-87

# EDUCATIONAL SERVICES PAGE E-002

MODEL NUMBER	DESCRIPTION		USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -1035E -L0 EY -1035E -Y0 EY -1035E -YC EY -1048E -E0 EY -1048E -EC	VAX-11/750 COMP LVL TRBLSHTNG VAX-11/750 COMP LVL TRBLSHTNG VAX-11/750 COMP LVL TRBLSHTNG DBMS CONCEPTS DBMS CONCEPTS		6,510 65,100 11,976	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	28-SEP-87 28-SEP-87 28-DEC-87 26-OCT-87 3-AUG-87
EY -1048E -L0 EY -1048E -Y0 EY -1048E -YC EY -1051E -E0 EY -1051E -EC	DBMS CONCEPTS DBMS CONCEPTS DBMS CONCEPTS UTIL FEAT FM VAX-11 C UTIL FEAT FM VAX-11 C		998 9,980 14,490	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.04.XX EY.04.XX	28-SEP-87 26-OCT-87 3-AUG-87 3-AUG-87 3-AUG-87
EY -1051E -L0 EY -1051E -Y0 EY -1051E -YC EY -1053E -E0 EY -1053E -EC	UTIL FEAT FM VAX-11 C UTIL FEAT FM VAX-11 C UTIL FEAT FM VAX-11 C INTRODUCTION TO COBOL INTRODUCTION TO COBOL		1,208 12,075 14,496	003 003 003 003 003	EY.04.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	3-AUG-87 3-AUG-87 3-AUG-87 26-OCT-87 3-AUG-87
EY -1053E -L0 EY -1053E -Y0 EY -1053E -YC EY -1074E -VB EY -1075E -RB	INTRODUCTION TO COBOL INTRODUCTION TO COBOL INTRODUCTION TO COBOL INTRODUCTION TO NETWORKS COMP GRAPHICS IN BUSINESS		1,208 12,080 263 26	003 003 003 002 002	EY.01.XX EY.03.XX EY.03.XX EY.05.XX EY.05.XX	28-SEP-87 26-OCT-87 3-AUG-87 28-SEP-87 28-SEP-87
EY -1075E - VB EY -1075E - VH EY -1075E - VU EY -1099E - CS EY -1115E - VH	COMP GRAPHICS IN BUSINESS COMP GRAPHICS IN BUSINESS COMP GRAPHICS IN BUSINESS INTRO TO WORD PROCESSING IMPLEMENTING A DBM SYSTEM		263 263 263 53 263	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -1115E - VU EY -1117E - PS EY -1126E - EO EY -1126E - EC EY -1126E - YO	IMPLEMENTING A DBM SYSTEM VAX-11 PASCAL VAX-11/730 HARDWARE DIAGNOSTI VAX-11/730 HARDWARE DIAGNOSTI VAX-11/730 HARDWARE DIAGNOSTI		263 158 19,536 16,280	002 002 003 003 003	EY.05.XX EY.05.XX EY.01.XX EY.01.XX EY.03.XX	28-SEP-87 28-SEP-87 26-OCT-87 28-DEC-87 26-OCT-87
EY -1126E -YC EY -1137E -PO EY -1137E -PS EY -1195E -YO EY -1210E -EO	VAX-11/730 HARDWARE DIAGNOSTI VAX-11 BASIC VAX-11 BASIC VAX-11/730 PROCESSOR INTERNAL VAX-VMS FOR HARDWARE MAINTENA		368 263 32,550 19,536	003 002 002 003 003	EY.03.XX EY.05.XX EY.05.XX EY.03.XX EY.01.XX	28-DEC-87 28-SEP-87 26-OCT-87 28-SEP-87 26-OCT-87
EY -1210E -EC EY -1210E -L0 EY -1210E -Y0 EY -1210E -YC EY -1213E -P0	VAX-VMS FOR HARDWARE MAINTENA VAX-VMS FOR HARDWARE MAINTENA VAX-VMS FOR HARDWARE MAINTENA VAX-VMS FOR HARDWARE MAINTENA RSX-11M SYSTEM COURSE		1,628 16,280 788	003 003 003 003 002	EY.01.XX EY.01.XX EY.03.XX EY.03.XX	28-DEC-87 28-SEP-87 26-OCT-87 28-DEC-87 3-AUG-87
EY -1238E -RB EY -1238E -VB EY -1238E -VH EY -1238E -VU EY -1245E -E0	INSTL & MNG A BUSS COMP INSTL & MNG A BUSS COMP INSTL & MNG A BUSS COMP INSTL & MNG A BUSS COMP VAX-11/750 DIAG & MDL LVL RPR	•	26 210 210 210 58,596	002 002 002 002 003	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.01.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 26-OCT-87
EY -1245E -EC EY -1245E -L0 EY -1245E -Y0 EY -1245E -YC EY -1251E -E0	VAX-11/750 DIAG & MDL LVL RPR VAX-11/750 DIAG & MDL LVL RPR VAX-11/750 DIAG & MDL LVL RPR VAX-11/750 DIAG & MDL LVL RPR RSX-11M SYSTEM MANAGER		4,883 48,830 16,380	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87 28-SEP-87
EY -1251E -EC EY -1251E -L0 EY -1251E -Y0 EY -1251E -YC EY -1359E -E0	RSX-11M SYSTEM MANAGER RSX-11M SYSTEM MANAGER RSX-11M SYSTEM MANAGER RSX-11M SYSTEM MANAGER VAX DTR FOR THE BUSS PROF		1,365 13,650 11,340	003 003 003 003 003	EY.04.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
EY -1359E -EC EY -1359E -S0 EY -1359E -Y0 EY -1359E -YC EY -1361E -S0	VAX DTR FOR THE BUSS PROF VAX DTR FOR THE BUSS PROF VAX DTR FOR THE BUSS PROF VAX DTR FOR THE BUSS PROF RSX-11M/M+ SYS PERF MGMT		945 9,450 998	003 003 003 003 003	EY.04.XX EY.04.XX EY.03.XX EY.03.XX EY.04.XX	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
EY -1363E -E0 EY -1363E -EC EY -1363E -S0 EY -1363E -Y0 EY -1363E -YC	NETWORK TROUBLESHOOTING NETWORK TROUBLESHOOTING NETWORK TROUBLESHOOTING NETWORK TROUBLESHOOTING NETWORK TROUBLESHOOTING NETWORK TROUBLESHOOTING		13,236 1,103 11,030	003 003 003 003 003	EY.01.XX EY.04.XX EY.04.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -1364E -E0 EY -1364E -EC EY -1364E -S0 EY -1364E -Y0 EY -1364E -YC	DECNET DESIGN AND ANALYSIS		13,236 1,103 11,030	003 003 003 003 003	EY.01.XX EY.04.XX EY.04.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -1365E -E0 EY -1365E -EC EY -1365E -S0 EY -1365E -Y0 EY -1365E -YC	INTRO TO DATA COMMUNICATIONS		16,380 788 7,880	003 003 003 003 003	EY.01.XX EY.04.XX EY.04.XX EY.03.XX EY.03.XX	23-NOV-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -1379E -PO EY -1383E -RB EY -1383E -VB EY -1383E -VH EY -1383E -VU	DIGITAL NETWORK ARCHITECTURE OA IMPLEMENTATION OA IMPLEMENTATION OA IMPLEMENTATION OA IMPLEMENTATION		105 26 263 263 263	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -1398E -LO EY -1399E -EO EY -1399E -EC EY -1399E -LO EY -1399E -YO	DECMATE COMMUNICATIONS DECMATE BASIC WPS DECMATE BASIC WPS DECMATE BASIC WPS DECMATE BASIC WPS	105 5,040 420 4,200	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	28-SEP-87 28-SEP-87 23-NOV-87 28-SEP-87 28-SEP-87
EY -1399E -YC EY -1401E -L0 EY -1409E -P0 EY -1409E -PS EY -1416E -L0	DECMATE BASIC WPS BASIC WORD PROC. MGRS/SUPERVI DECNET RT DECNET RT USING CP/M 86-80	210 210 184 263	003 003 002 002 003	EY.03.XX EY.01.XX EY.05.XX EY.05.XX EY.04.XX	23-NOV-87 28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -1416E -S0 EY -1420E -E0 EY -1420E -EC EY -1420E -L0 EY -1420E -Y0	USING CP/M 86-80 DECMATE ADVANCED WPS DECMATE ADVANCED WPS DECMATE ADVANCED WPS DECMATE ADVANCED WPS	263 2,520 210 2,100	003 003 003 003 003	EY.04.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	3-AUG-87 23-NOV-87 9-NOV-87 28-SEP-87 5-OCT-87
EY -1420E -YC EY -1421E -EO EY -1421E -EC EY -1421E -LO EY -1421E -YO	DECMATE ADVANCED WPS WORD PROCESSING LIST/SORT WORD PROCESSING LIST/SORT WORD PROCESSING LIST/SORT WORD PROCESSING LIST/SORT	2,520 210 2,100	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	23-NOV-87 23-NOV-87 9-NOV-87 28-SEP-87 28-SEP-87
EY -1421E -YC EY -1422E -EO EY -1422E -EC EY -1422E -LO EY -1422E -YO	WORD PROCESSING LIST/SORT EDITOR MATH EDITOR MATH EDITOR MATH EDITOR MATH	2,520 210 2,100	003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	3-AUG-87 23-NOV-87 9-NOV-87 28-SEP-87 23-NOV-87
EY -1422E - YC EY -1450E - AX EY -1450E - SP EY -1450E - VH EY -1450E - VU	EDITOR MATH VAX CONCEPTS VAX CONCEPTS VAX CONCEPTS VAX CONCEPTS VAX CONCEPTS	79 158 4,200 4,200	003 002 002 002 002	EY.03.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	23-NOV-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -1460E -LO EY -1461E -LO EY -1469E -PO EY -1472E -EO EY -1472E -EC	TECHNICAL ES CONSULTING SVC OA ES CONSULTING SVC VAX TDMS SYSTEM MANAGEMENT VAX TDMS APPLICATION PROGR VAX TDMS APPLICATION PROGR	100 79 158 14,496	003 003 002 003 003	EY.05.XX EY.01.XX EY.01.XX	28-SEP-87 28-SEP-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -1472E -LO EY -1472E -YO EY -1472E -YC EY -1489E -CS EY -1490E -CS	VAX TDMS APPLICATION PROGR VAX TDMS APPLICATION PROGR VAX TDMS APPLICATION PROGR INTRODUCTION TO ADVANCED WPS DMATE II INTRO TO LIST PROC	1,208 12,080 53 53	003 003 003 002 002	EY.01.XX EY.03.XX EY.03.XX EY.05.XX EY.05.XX	28-SEP-87 26-OCT-87 3-AUG-87 28-SEP-87 28-SEP-87
EY -1491E -CS EY -1492E -CS EY -1493E -CS EY -1504E -RB EY -1504E -VH	DECMATE INTRO TO COMM DECMATE II INTRO TO SORT DECMATE INTRODUCTION TO MATH COMPUTER SECURITY COMPUTER SECURITY	53 53 53 26 263	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -1504E -VU EY -1530E -EO EY -1530E -EC EY -1530E -LO EY -1530E -YO	COMPUTER SECURITY PROGRAMMING IN VAX FMS PROGRAMMING IN VAX FMS PROGRAMMING IN VAX FMS PROGRAMMING IN VAX FMS	263 14,496 1,208 12,080	002 003 003 003 003	EY.05.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	28-SEP-87 26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87
EY -1530E -YC EY -1541E -PO EY -1542E -PO EY -1555E -EO EY -1555E -EC	PROGRAMMING IN VAX FMS RSTS/E USER RSTS/E OPERATOR ALL-IN-1 DOCUMENT PROCESSING ALL-IN-1 DOCUMENT PROCESSING	368 368 3,156	003 002 002 003 003	EY.03.XX EY.05.XX EY.05.XX EY.01.XX EY.01.XX	3-AUG-87 28-SEP-87 28-SEP-87 26-OCT-87 23-NOV-87
EY -1555E -LO EY -1555E -YO EY -1555E -YC EY -1557E -EO EY -1557E -EC	ALL-IN-1 DOCUMENT PROCESSING ALL-IN-1 DOCUMENT PROCESSING ALL-IN-1 DOCUMENT PROCESSING ALL-IN-1 DESK MANAGEMENT ALL-IN-1 DESK MANAGEMENT	263 2,630 3,156	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.01.XX	28-SEP-87 26-OCT-87 21-DEC-87 26-OCT-87 21-DEC-87
EY -1557E -LO EY -1557E -YO EY -1557E -YC EY -1558E -EO EY -1558E -EC	ALL-IN-1 DESK MANAGEMENT ALL-IN-1 DESK MANAGEMENT ALL-IN-1 DESK MANAGEMENT ALL-IN-1 DECMAIL ALL-IN-1 DECMAIL	263 2,630 3,156	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.01.XX	28-SEP-87 21-DEC-87 28-DEC-87 26-OCT-87 21-DEC-87
EY -1558E -LO EY -1558E -YO EY -1558E -YC EY -1592E -EO EY -1592E -EC	ALL-IN-1 DECMAIL ALL-IN-1 DECMAIL ALL-IN-1 DECMAIL SOFTWARE ENGINEERING PRACTICE SOFTWARE ENGINEERING PRACTICE	263 2,630 11,340	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	28-SEP-87 26-OCT-87 21-DEC-87 28-SEP-87 3-AUG-87
EY -1592E -S0 EY -1592E -Y0 EY -1592E -YC EY -1601E -E0 EY -1601E -EC	SOFTWARE ENGINEERING PRACTICE SOFTWARE ENGINEERING PRACTICE SOFTWARE ENGINEERING PRACTICE RA80/81 DISK MAINTENANCE RA80/81 DISK MAINTENANCE	945 9,450 19,536	003 003 003 003 003	EY.04.XX EY.03.XX EY.03.XX EY.01.XX	28-SEP-87 28-SEP-87 3-AUG-87 26-OCT-87 28-DEC-87
EY -1601E -L0 EY -1601E -Y0 EY -1601E -YC EY -1608E -E0 EY -1608E -EC	RA80/81 DISK MAINTENANCE RA80/81 DISK MAINTENANCE RA80/81 DISK MAINTENANCE USING ALL-IN-1 USING ALL-IN-1	1,628 16,280 5,040	003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.01.XX	28-SEP-87 26-OCT-87 28-DEC-87 28-SEP-87 23-NOV-87

MODEL NUMBER	DESCRIPTION		USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -1608E -L0 EY -1608E -Y0 EY -1635E -P0 EY -1686E -CS EY -1716E -PA	USING ALL-IN-1 USING ALL-IN-1 PACKET SWITCHING CONCEPTS INTRO TO FMS LRG SYS FUND-A PRIMER		420 4,200 263 368 630	003 003 002 002 002	EY.01.XX EY.03.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -1716E - PS EY -1727E - EO EY -1727E - EC EY -1727E - LO EY -1727E - YO	LRG SYS FUND-A PRIMER VAX/VMS CONCEPTS VAX/VMS CONCEPTS VAX/VMS CONCEPTS VAX/VMS CONCEPTS		998 9,975	002 003 003 003 003	EY.05.XX EY.01.XX EY.04.XX EY.04.XX EY.03.XX	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
EY -1727E -YC EY -1729E -VA EY -1729E -VH EY -1729E -VS EY -1729E -VU	VAX/VMS CONCEPTS INTRO TO PDP-11 INTRO TO PDP-11 INTRO TO PDP-11 INTRO TO PDP-11		53 4,463 158 4,463	003 002 002 002 002	EY.03.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -1730E - VA EY -1730E - VH EY -1730E - VS EY -1730E - VU EY -1732E - AX	INTRO TO DIGITAL LOGIC INTRO TO DIGITAL LOGIC INTRO TO DIGITAL LOGIC INTRO TO DIGITAL LOGIC VAX INSTRUCTION SET		53 3,675 158 3,675 53	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -1732E - SP EY -1732E - VH EY -1732E - VU EY -1740E - EO EY -1740E - EC	VAX INSTRUCTION SET VAX INSTRUCTION SET VAX INSTRUCTION SET DECNET-VAX INTERNALS DECNET-VAX INTERNALS		105 6,038 6,038 13,230	002 002 002 003 003	EY.05.XX EY.05.XX EY.05.XX EY.04.XX EY.04.XX	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
EY -1740E -SO EY -1740E -YO EY -1740E -YC EY -1741E -EO EY -1741E -EC	DECNET-VAX INTERNALS DECNET-VAX INTERNALS DECNET-VAX INTERNALS DECNET PROTOCOL ANALYSIS DECNET PROTOCOL ANALYSIS		1,103 11,025 10,080	003 003 003 003 003	EY.04.XX EY.03.XX EY.03.XX EY.01.XX EY.01.XX	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87
EY -1741E -SO EY -1741E -YO EY -1741E -YC EY -1744E -EO EY -1744E -EC	DECNET PROTOCOL ANALYSIS DECNET PROTOCOL ANALYSIS DECNET PROTOCOL ANALYSIS MICROPOWER PASCAL: RL-TI APPL MICROPOWER PASCAL: RL-TI APPL		840 8,400 13,236	003 003 003 003 003	EY.04.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	28-SEP-87 28-SEP-87 3-AUG-87 26-OCT-87 3-AUG-87
EY -1744E -SO EY -1744E -YO EY -1744E -YC EY -1805E -EO EY -1805E -EC	MICROPOWER PASCAL: RL-TI APPL MICROPOWER PASCAL: RL-TI APPL MICROPOWER PASCAL: RL-TI APPL COBOL LANG FOR PDP AND VAX COBOL LANG FOR PDP AND VAX		1,103 11,030 14,496	003 003 003 003 003	EY.04.XX EY.03.XX EY.03.XX EY.01.XX EY.01.XX	28-SEP-87 26-OCT-87 3-AUG-87 26-OCT-87 3-AUG-87
EY -1805E -L0 EY -1805E -Y0 EY -1805E -YC EY -1820E -CS EY -1823E -CS	COBOL LANG FOR PDP AND VAX COBOL LANG FOR PDP AND VAX COBOL LANG FOR PDP AND VAX INTRO TO POLY-COM COMM LEARN RAINBOW		1,208 12,080 53 105	003 003 003 002 002	EY.01.XX EY.03.XX EY.03.XX EY.05.XX EY.05.XX	28-SEP-87 26-OCT-87 3-AUG-87 28-SEP-87 28-SEP-87
EY -1887E -EO EY -1887E -EC EY -1887E -YO EY -1887E -YC EY -1892E -CS	ADVANCED VAX DATATRIEVE ADVANCED VAX DATATRIEVE ADVANCED VAX DATATRIEVE ADVANCED VAX DATATRIEVE HOW TO USE PRO DATATRIEVE		13,236 11,030 74	003 003 003 003 002	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.05.XX	9-NOV-87 9-NOV-87 9-NOV-87 9-NOV-87 28-SEP-87
EY -1899E -EO EY -1899E -EC EY -1899E -LO EY -1899E -YO EY -1899E -YC	RAGO DISK MAINTENANCE RAGO DISK MAINTENANCE RAGO DISK MAINTENANCE RAGO DISK MAINTENANCE RAGO DISK MAINTENANCE		19,536 1,628 16,280	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 28-DEC-87 28-SEP-87 26-OCT-87 28-DEC-87
EY -1904E -PS EY -1907E -E0 EY -1907E -EC EY -1907E -L0 EY -1907E -Y0	VAX ACMS SYS MGMT &OPS VAX ACMS APP DEVELOPMENT		158 14,496 1,208 12,080	002 003 003 003 003	EY.05.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	28-SEP-87 26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87
EY -1907E -YC EY -1909E -E0 EY -1909E -EC EY -1909E -L0 EY -1909E -Y0	VAX ACMS APP DEVELOPMENT VAX DBMS DATA BASE ADMIN VAX DBMS DATA BASE ADMIN VAX DBMS DATA BASE ADMIN VAX DBMS DATA BASE ADMIN VAX DBMS DATA BASE ADMIN		16,380 1,365 13,650	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	3-AUG-87 28-SEP-87 28-DEC-87 28-SEP-87 28-SEP-87
EY -1909E - YC EY -1910E - EO EY -1910E - EC EY -1910E - LO EY -1910E - YO	VAX DBMS DATA BASE ADMIN VAX DBMS PROGRAMMING VAX DBMS PROGRAMMING VAX DBMS PROGRAMMING VAX DBMS PROGRAMMING		14,496 1,208 12,080	003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	28-DEC-87 26-OCT-87 26-OCT-87 28-SEP-87 26-OCT-87
EY -1910E - YC EY -1911E -EO EY -1911E -EC EY -1911E -LO EY -1911E -YO	VAX DBMS PROGRAMMING FORT LANG PDP OR VAX FORT LANG PDP OR VAX FORT LANG PDP OR VAX FORT LANG PDP OR VAX		14,496 1,208 12,080	003 003 003 003 003	EY.03.XX EY.01.XX EY.04.XX EY.01.XX EY.03.XX	26-OCT-87 26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87
EY -1911E -YC EY -1912E -EO EY -1912E -EC EY -1912E -LO EY -1912E -YO	FORT LANG PDP OR VAX BASIC LANG FOR PDP AND VAX	· ·	14,496 1,208 12,080	003 003 003 003 003	EY.03.XX EY.01.XX EY.04.XX EY.01.XX EY.03.XX	3-AUG-87 26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -1912E -YC EY -1919E -EO EY -1919E -EC EY -1919E -YO EY -1919E -YC	BASIC LANG FOR PDP AND VAX UTILIZING RMS FROM BASIC UTILIZING RMS FROM BASIC UTILIZING RMS FROM BASIC UTILIZING RMS FROM BASIC	14,490 12,075	003 003 003 003 003	EY.03.XX EY.04.XX EY.04.XX EY.03.XX EY.03.XX	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
EY -1925E -EO EY -1925E -EC EY -1925E -LO EY -1925E -YO EY -1925E -YC	C LANGUAGE C LANGUAGE C LANGUAGE C LANGUAGE C LANGUAGE	14,496 1,208 12,080	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -1968E -EO EY -1968E -EC EY -1968E -SO EY -1968E -YO EY -1968E -YC	VAXELN REAL-TIME APPLICATIONS	11,340 945 9,450	003 003 003 003 003	EY.01.XX EY.04.XX EY.04.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -1975E - CS EY -2027E - CS EY -2040E - EO EY -2040E - EC EY -2040E - LO	HOW TO USE PRO/COMMUNICATIONS TOUCH TYPE INTRO TO COMP SYS INTRO TO COMP SYS INTRO TO COMP SYS INTRO TO COMP SYS	74 473 11,340 945	002 002 003 003 003	EY.05.XX EY.05.XX EY.01.XX EY.01.XX EY.01.XX	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
EY -2040E -Y0 EY -2040E -YC EY -2080E -E0 EY -2080E -EC EY -2080E -S0	INTRO TO COMP SYS INTRO TO COMP SYS GETTING THE MOST FROM ALL-IN- GETTING THE MOST FROM ALL-IN- GETTING THE MOST FROM ALL-IN-	9,450 13,236 1,103	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.04.XX	28-SEP-87 3-AUG-87 26-OCT-87 23-NOV-87 28-SEP-87
EY -2080E -Y0 EY -2080E -YC EY -2117E -CS EY -2117E -PS EY -2122E -E0	GETTING THE MOST FROM ALL-IN- GETTING THE MOST FROM ALL-IN- TOUCH TYPE TOUCH TYPE VAX DTR FOR THE COMP PROF	11,030 473 53 11,976	003 003 002 002 003	EY.03.XX EY.03.XX EY.05.XX EY.05.XX EY.01.XX	26-OCT-87 23-NOV-87 28-SEP-87 28-SEP-87 26-OCT-87
EY -2122E -EC EY -2122E -LO EY -2122E -YO EY -2122E -YC EY -2129E -CS	VAX DTR FOR THE COMP PROF VAX DTR FOR THE COMP PROF VAX DTR FOR THE COMP PROF VAX DTR FOR THE COMP PROF DECMATE INTRO TO MULTIPLAN	998 9,980 53	003 003 003 003 002	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.05.XX	3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87 28-SEP-87
EY -2134E -EO EY -2134E -EC EY -2134E -LO EY -2134E -YO EY -2134E -YC	VAX-11 INSTRUCTION SET (V4)	14,496 1,208 12,080	003 003 003 003 003	EY.01.XX EY.04.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -2136E -EO EY -2136E -EC EY -2136E -LO EY -2136E -YO EY -2136E -YC	ALP IN VAX-11 MACRO ALP IN VAX-11 MACRO ALP IN VAX-11 MACRO ALP IN VAX-11 MACRO ALP IN VAX-11 MACRO	14,496 1,208 12,080	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -2144E -EO EY -2144E -EC EY -2144E -LO EY -2144E -YO EY -2144E -YC	LSI-11,PDP-11/03,23 MAINT LSI-11,PDP-11/03,23 MAINT LSI-11,PDP-11/03,23 MAINT LSI-11,PDP-11/03,23 MAINT LSI-11,PDP-11/03,23 MAINT	39,060 3,255 32,550	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 28-DEC-87 28-SEP-87 28-SEP-87 28-DEC-87
EY -2148E -EO EY -2148E -EC EY -2148E -SO EY -2148E -YO EY -2148E -YC	SOFTWARE PROJ MGMT SOFTWARE PROJ MGMT SOFTWARE PROJ MGMT SOFTWARE PROJ MGMT SOFTWARE PROJ MGMT	11,340 945 9,450	003 003 003 003 003	EY.01.XX EY.01.XX EY.04.XX EY.03.XX EY.03.XX	28-SEP-87 26-OCT-87 28-SEP-87 28-SEP-87 26-OCT-87
EY -2150E -FP EY -2150E -RX EY -2150E -SP EY -2150E -TK EY -2228E -P0	VAX COMMON DATA DICTIONARY VAX COMMON DATA DICTIONARY VAX COMMON DATA DICTIONARY VAX COMMON DATA DICTIONARY INTRO TO UNIX OPERATING SYS	263 263 105 263 158	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 26-OCT-87
EY -2229E -PO EY -2230E -PO EY -2231E -PO EY -2232E -PO EY -2233E -PO	USING C WITH ULTRIX 11 SHELL PROG FOR USERS SHELL PROG FOR PROG TEXT PROCESSING ON UNIX SYS PROTOTYPING UNIX SOFTWARE APP	368 263 315 263 420	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -2234E -PO EY -2235E -PO EY -2237E -PO EY -2247E -EO EY -2247E -EC	UNIX PROG PROD TOOLS INTRO TO C USING C WITH ULTRIX 32 VT220/240 TERM MAINT VT220/240 TERM MAINT	420 137 368 12,600	002 002 002 003 003	EY.05.XX EY.05.XX EY.05.XX EY.01.XX EY.01.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-DEC-87
EY -2247E -LO EY -2247E -YO EY -2247E -YC EY -2255E -EO EY -2255E -EC	VT220/240 TERM MAINT VT220/240 TERM MAINT VT220/240 TERM MAINT C PROG LANG APP DEVELOPMENT C PROG LANG APP DEVELOPMENT	1,050 10,500 11,340	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.01.XX	28-SEP-87 28-SEP-87 28-DEC-87 28-SEP-87 3-AUG-87
EY -2255E - S0 EY -2255E - Y0 EY -2255E - YC EY -2257E - E0 EY -2257E - EC	C PROG LANG APP DEVELOPMENT C PROG LANG APP DEVELOPMENT C PROG LANG APP DEVELOPMENT OVERVIEW OF UNIX OPER SYS OVERVIEW OF UNIX OPER SYS	945 9,450 11,340	003 003 003 003 003	EY.04.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 3-AUG-87

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -2257E -S0 EY -2257E -Y0 EY -2257E -YC EY -2258E -E0 EY -2258E -EC	OVERVIEW OF UNIX OPER SYS OVERVIEW OF UNIX OPER SYS OVERVIEW OF UNIX OPER SYS RDB USING RDB/VMS RDB USING RDB/VMS	945 9,450 11,340	003 003 003 003 003	EY.04.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 3-AUG-87
EY -2258E -S0 EY -2258E -Y0 EY -2258E -YC EY -2259E -Y0 EY -2259E -YC	RDB USING RDB/VMS RDB USING RDB/VMS RDB USING RDB/VMS RL-TI APPL DSG USG ADA RL-TI APPL DSG USG ADA	945 9,450 11,030	003 003 003 003	EY.04.XX EY.03.XX EY.03.XX EY.03.XX EY.03.XX	28-SEP-87 28-SEP-87 3-AUG-87 26-OCT-87 26-OCT-87
EY -2263E -EO EY -2263E -EC EY -2263E -LO EY -2263E -YO EY -2263E -YC	RDB/VMS DESIGN & PROG RDB/VMS DESIGN & PROG RDB/VMS DESIGN & PROG RDB/VMS DESIGN & PROG RDB/VMS DESIGN & PROG	14,496 1,208 12,080	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 23-NOV-87 28-SEP-87 26-OCT-87 23-NOV-87
EY -2266E -EO EY -2266E -EC EY -2266E -LO EY -2266E -YO EY -2266E -YC	THE VAX LISP LANGUAGE	32,760 2,730 27,300	003 003 003 003 003	EY.01.XX EY.04.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -2273E -EO EY -2273E -EC EY -2273E -LO EY -2273E -YO EY -2273E -YC	USING DECALC USING DECALC USING DECALC USING DECALC USING DECALC USING DECALC	3,156 263 2,630	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 9-NOV-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -2275E - CS EY -2276E - EO EY -2276E - EC EY -2276E - LO EY -2276E - YO	INTRODUCTION TO DECMATE DBMS UTIL VMS FEAT FROM VAX FORTRA	53 14,496 1,208 12,080	002 003 003 003 003	EY.05.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	28-SEP-87 26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87
EY -2276E -YC EY -2277E -EO EY -2277E -EC EY -2277E -LO EY -2277E -YO	UTIL VMS FEAT FROM VAX FORTRA UTIL FEAT FM VAX MACRO (V4)	14,496 1,208 12,080	003 003 003 003 003	EY.03.XX EY.01.XX EY.04.XX EY.01.XX EY.03.XX	3-AUG-87 26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87
EY -2277E -YC EY -2278E -EO EY -2278E -EC EY -2278E -LO EY -2278E -YO	UTIL FEAT FM VAX MACRO (V4) VAX/VMS DEVICE DRIVER V4 VAX/VMS DEVICE DRIVER (V4.0) VAX/VMS DEVICE DRIVER V4 VAX/VMS DEVICE DRIVER V4	16,380 1,365 13,650	003 003 003 003 003	EY.03.XX EY.01.XX EY.04.XX EY.01.XX EY.03.XX	3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
EY -2278E -YC EY -2279E -EO EY -2279E -EC EY -2279E -LO EY -2279E -YO	VAX/VMS DEVICE DRIVER (V4.0) VAX/VMS INTERNALS I VAX/VMS INTERNALS I VAX/VMS INTERNALS I VAX/VMS INTERNALS I	16,380 1,365 13,650	003 003 003 003 003	EY.03.XX EY.01.XX EY.04.XX EY.01.XX EY.03.XX	3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
EY -2279E -YC EY -2280E -E0 EY -2280E -EC EY -2280E -L0 EY -2280E -YO	VAX/VMS INTERNALS I VAX/VMS INTERNALS II VAX/VMS INTERNALS II VAX/VMS INTERNALS II VAX/VMS INTERNALS II	16,380 1,365 13,650	003 003 003 003 003	EY.03.XX EY.01.XX EY.04.XX EY.01.XX EY.03.XX	3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
EY -2280E -YC EY -2281E -EO EY -2281E -EC EY -2281E -LO EY -2281E -YO	VAX/VMS INTERNALS II VAX/VMS OPERATOR VAX/VMS OPERATOR VAX/VMS OPERATOR VAX/VMS OPERATOR VAX/VMS OPERATOR	14,496 1,208 12,080	003 003 003 003 003	EY.03.XX EY.01.XX EY.04.XX EY.01.XX EY.03.XX	3-AUG-87 26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87
EY -2281E -YC EY -2282E -EO EY -2282E -EC EY -2282E -LO EY -2282E -YO	VAX/VMS OPERATOR VAX/VMS SYSTEM MANAGEMENT I VAX/VMS SYSTEM MANAGEMENT I VAX/VMS SYSTEM MANAGEMENT I VAX/VMS SYSTEM MANAGEMENT I	16,380 1,365 13,650	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
EY -2282E -YC EY -2283E -EO EY -2283E -EC EY -2283E -LO EY -2283E -YO	VAX/VMS SYSTEM MANAGEMENT I VAX/VMS UTILITIES AND COMMAND VAX/VMS UTILITIES AND COMMAND VAX/VMS UTILITIES AND COMMAND VAX/VMS UTILITIES AND COMMAND	14,496 1,208 12,080	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	3-AUG-87 26-OCT-87 23-NOV-87 28-SEP-87 26-OCT-87
EY -2283E -YC EY -2285E -E0 EY -2285E -EC EY -2285E -L0 EY -2285E -Y0	VAX/VMS UTILITIES AND COMMAND UNIX & ULTRIX SYSTEMS U & C	14,496 1,208 12,080	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	23-NOV-87 26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87
EY -2285E -YC EY -2286E -E0 EY -2286E -EC EY -2286E -L0 EY -2286E -Y0	UNIX & ULTRIX SYSTEMS U & C UTIL ULTRIX-32 FEAT FROM C UTIL. UNIX (ULTRIX 32 SYSTEM) UTIL ULTRIX-32 FEAT FROM C UTIL ULTRIX-32 FEAT FROM C	14,496 1,208 12,080	003 003 003 003 003	EY.03.XX EY.01.XX EY.04.XX EY.01.XX EY.03.XX	3-AUG-87 26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87
EY -2286E -YC EY -2287E -EO EY -2287E -EC EY -2287E -LO EY -2287E -YO	UTIL. UNIX (ULTRIX 32 SYSTEM) ULTRIX-32 SYSTEM MANAGEMENT ULTRIX-32 SYSTEM MANAGEMENT ULTRIX-32 SYSTEM MANAGEMENT ULTRIX-32 SYSTEM MANAGEMENT	16,380 1,365 13,650	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	3-AUG-87 28-SEP-87 23-NOV-87 28-SEP-87 28-SEP-87



MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -2287E -YC EY -2302E -L0 EY -2304E -E0 EY -2304E -EC EY -2304E -L0	ULTRIX-32 SYSTEM MANAGEMENT USING DBASE II USING LOTUS 1-2-3 USING LOTUS 1-2-3 USING LOTUS 1-2-3	525 6,300 525	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.01.XX	23-NOV-87 28-SEP-87 23-NOV-87 9-NOV-87 28-SEP-87
EY -2304E -Y0 EY -2304E -YC EY -2305E -L0 EY -2310E -CS EY -2311E -EC	USING LOTUS 1-2-3 USING LOTUS 1-2-3 USING MS-DOS TOUCH TYPE FOR DECMATE VMS V4 UPDATE	5,250 263 79	003 003 003 002 003	EY.03.XX EY.03.XX EY.01.XX EY.05.XX EY.04.XX	23-NOV-87 9-NOV-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -2311E -Y0 EY -2311E -YC EY -2312E -E0 EY -2312E -EC EY -2312E -L0	VMS V4 UPDATE VMS V4 UPDATE USING DECSLIDE USING DECSLIDE USING DECSLIDE	11,025 3,156 263	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.01.XX	3-AUG-87 3-AUG-87 7-DEC-87 7-DEC-87 28-SEP-87
EY -2312E -Y0 EY -2312E -YC EY -2313E -E0 EY -2313E -EC EY -2313E -L0	USING DECSLIDE USING DECSLIDE USING DECGRAPH USING DECGRAPH USING DECGRAPH	2,630 3,156 263	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.01.XX	26-OCT-87 3-AUG-87 26-OCT-87 7-DEC-87 28-SEP-87
EY -2313E -Y0 EY -2313E -YC EY -2315E -E0 EY -2315E -EC EY -2315E -L0	USING DECGRAPH USING DECGRAPH ALL-IN-1 SYSTEM MANAGER ALL-IN-1 SYSTEM MANAGER ALL-IN-1 SYSTEM MANAGER	2,630 10,080 1,365	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.01.XX	26-OCT-87 3-AUG-87 23-NOV-87 9-NOV-87 23-NOV-87
EY -2315E -YO EY -2315E -YC EY -2316E -EO EY -2316E -EC EY -2316E -LO	ALL-IN-1 SYSTEM MANAGER ALL-IN-1 SYSTEM MANAGER PDP-11/34 DIAG & MOD LEVEL RP PDP-11/34 DIAG & MOD LEVEL RP PDP-11/34 DIAG & MOD LEVEL RP	13,650 19,536 1,628	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.01.XX	23-NOV-87 23-NOV-87 26-OCT-87 28-DEC-87 28-SEP-87
EY -2316E -Y0 EY -2316E -YC EY -2317E -E0 EY -2317E -EC EY -2317E -L0	PDP-11/34 DIAG & MOD LEVEL RP PDP-11/34 DIAG & MOD LEVEL RP PDP-11/44 DIAG & MOD LEV RPR PDP-11/44 DIAG & MOD LEV RPR PDP-11/44 DIAG & MOD LEV RPR	16,280 19,536 1,628	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.01.XX	26-OCT-87 28-DEC-87 26-OCT-87 28-DEC-87 28-SEP-87
EY -2317E -YO EY -2317E -YC EY -2318E -YO EY -2320E -EO EY -2320E -EC	PDP-11/44 DIAG & MOD LEV RPR PDP-11/44 DIAG & MOD LEV RPR MASS-11 WORD PROCESSING UTIL VMS FEAT FRM VAX PASCAL UTIL VMS FEAT FRM VAX PASCAL	16.280 4,200 14,496	003 003 003 003 003	EY.03.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	26-OCT-87 28-DEC-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -2320E -L0 EY -2320E -Y0 EY -2320E -YC EY -2321E -E0 EY -2321E -EC	UTIL VMS FEAT FRM VAX PASCAL UTIL VMS FEAT FRM VAX PASCAL UTIL VMS FEAT FRM VAX PASCAL UTIL VMS FEAT FRM VAX BASIC UTIL VMS FEAT FRM VAX BASIC	1,208 12,080 14,496	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	28-SEP-87 26-OCT-87 3-AUG-87 26-OCT-87 3-AUG-87
EY -2321E -L0 EY -2321E -Y0 EY -2321E -YC EY -2322E -E0 EY -2322E -EC	UTIL VMS FEAT FRM VAX BASIC UTIL VMS FEAT FRM VAX BASIC UTIL VMS FEAT FRM VAX BASIC UTIL VMS FEAT FRM VAX COBOL UTIL VMS FEAT FRM VAX COBOL	1,208 12,080 14,496	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	28-SEP-87 26-OCT-87 3-AUG-87 26-OCT-87 3-AUG-87
EY -2322E -L0 EY -2322E -Y0 EY -2322E -YC EY -2325E -E0 EY -2325E -EC	UTIL VMS FEAT FRM VAX COBOL UTIL VMS FEAT FRM VAX COBOL UTIL VMS FEAT FRM VAX COBOL ALL-IN-1 ADMINISTRATOR ALL-IN-1 ADMINISTRATOR	1,208 12,080 2,520	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.01.XX	28-SEP-87 26-OCT-87 3-AUG-87 23-NOV-87 9-NOV-87
EY -2325E -L0 EY -2325E -Y0 EY -2325E -YC EY -2326E -E0 EY -2326E -EC	ALL-IN-1 ADMINISTRATOR ALL-IN-1 ADMINISTRATOR ALL-IN-1 ADMINISTRATOR VAX VTX INFORMATION PROVIDER VAX VTX INFORMATION PROVIDER	210 2,100 9,456	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	28-SEP-87 26-OCT-87 9-NOV-87 26-OCT-87 3-AUG-87
EY -2326E -L0 EY -2326E -Y0 EY -2326E -YC EY -2327E -E0 EY -2327E -EC	VAX VTX INFORMATION PROVIDER VAX VTX INFORMATION PROVIDER VAX VTX INFORMATION PROVIDER VAX VTX SYSTEM OPERATOR VAX VTX SYSTEM OPERATOR	788 7,880 10,080	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.01.XX	28-SEP-87 26-OCT-87 3-AUG-87 23-NOV-87 9-NOV-87
EY -2327E -L0 EY -2327E -Y0 EY -2327E -YC EY -2328E -E0 EY -2328E -EC	VAX VTX SYSTEM OPERATOR VAX VTX SYSTEM OPERATOR VAX VTX SYSTEM OPERATOR UTIL FEAT FRM VAX BASIC/COBOL UTIL FEAT FRM VAX BASIC/COBOL	840 8,400 14,496	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	28-SEP-87 23-NOV-87 9-NOV-87 26-OCT-87 3-AUG-87
EY -2328E -L0 EY -2328E -Y0 EY -2328E -YC EY -2329E -E0 EY -2329E -EC	UTIL FEAT FRM VAX BASIC/COBOL UTIL FEAT FRM VAX BASIC/COBOL UTIL FEAT FRM VAX BASIC/COBOL UTIL FEAT FRM FORTRAN/MACRO UTIL FEAT FRM FORTRAN/MACRO	1,208 12,080 14,496	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	28-SEP-87 26-OCT-87 3-AUG-87 26-OCT-87 3-AUG-87
EY -2329E -L0 EY -2329E -Y0 EY -2329E -YC EY -2330E -S0 EY -2332E -E0	UTIL FEAT FRM FORTRAN/MACRO UTIL FEAT FRM FORTRAN/MACRO UTIL FEAT FRM FORTRAN/MACRO DBASE II ADVANCED WORKSHOP RAINBOW MAINTENANCE	1,208 12,080 525 12,600	003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.04.XX EY.01.XX	28-SEP-87 26-OCT-87 3-AUG-87 3-AUG-87 28-SEP-87

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -2332E -EC EY -2332E -LO EY -2332E -YO EY -2332E -YC EY -2342E -EO	RAINBOW MAINTENANCE RAINBOW MAINTENANCE RAINBOW MAINTENANCE RAINBOW MAINTENANCE VAXCLUSTER SYSTEM MANAGEMENT	1,050 10,500 13,236	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	28-DEC-87 28-SEP-87 28-SEP-87 28-DEC-87 26-OCT-87
EY -2342E -EC EY -2342E -SO EY -2342E -YO EY -2342E -YC EY -2349E -EO	VAXCLUSTER SYSTEM MANAGEMENT VAXCLUSTER SYSTEM MANAGEMENT VAXCLUSTER SYSTEM MANAGEMENT VAXCLUSTER SYSTEM MANAGEMENT ADVANCED LOTUS 1-2-3	1,103 11,030 3,156	003 003 003 003 003	EY.04.XX EY.04.XX EY.03.XX EY.03.XX EY.01.XX	3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87 23-NOV-87
EY -2349E -EC EY -2349E -S0 EY -2349E -Y0 EY -2349E -YC EY -2358E -E0	ADVANCED LOTUS 1-2-3 ADVANCED LOTUS 1-2-3 ADVANCED LOTUS 1-2-3 ADVANCED LOTUS 1-2-3 PDP-11 DATA COMM HDW MAINT	525 2,630 58,596	003 003 003 003 003	EY.01.XX EY.04.XX EY.03.XX EY.03.XX EY.01.XX	9-NOV-87 3-AUG-87 23-NOV-87 9-NOV-87 26-OCT-87
EY -2358E -EC EY -2358E -L0 EY -2358E -Y0 EY -2358E -YC EY -2359E -E0	PDP-11 DATA COMM HDW MAINT PDP-11 DATA COMM HDW MAINT PDP-11 DATA COMM HDW MAINT PDP-11 DATA COMM HDW MAINT VAX DATA COMM HDW MAINT	4,883 48,830 39,060	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	28-DEC-87 28-SEP-87 26-OCT-87 28-DEC-87 28-SEP-87
EY -2359E -EC EY -2359E -LO EY -2359E -YO EY -2359E -YC EY -2390E -EO	VAX DATA COMM HDW MAINT VAX DTR DSGN AND PROG	3,255 32,550 14,496	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	28-DEC-87 28-SEP-87 28-SEP-87 28-DEC-87 26-OCT-87
EY -2390E -EC EY -2390E -L0 EY -2390E -Y0 EY -2390E -YC EY -2392E -S0	VAX DTR DSGN AND PROG VAX DTR DSGN AND PROG VAX DTR DSGN AND PROG VAX DTR DSGN AND PROG ADVANCED DECNET-RSX	1,208 12,080 945	003 003 003 003 003	EY.04.XX EY.01.XX EY.03.XX EY.03.XX EY.04.XX	3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87 3-AUG-87
EY -2397E -EO EY -2397E -EC EY -2397E -LO EY -2397E -YO EY -2397E -YC	RSX-11M+ DEVICE DRIVER	16,380 1,365 13,650	003 003 003 003 003	EY.01.XX EY.04.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -2399E -EO EY -2399E -EC EY -2399E -SO EY -2399E -YO EY -2399E -YC	INTRO TO AI INTRO TO AI INTRO TO AI INTRO TO AI INTRO TO AI	13,236 1,103 11,030	003 003 003 003 003	EY.01.XX EY.04.XX EY.04.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -2400E -E0 EY -2400E -EC EY -2400E -S0 EY -2400E -Y0 EY -2400E -YC	VAX LISP FR EXPERIENCED PROGM VAX LISP FR EXPERIENCED PROGM VAX LISP FR EXPERIENCED PROGM VAX LISP FR EXPERIENCED PROGM VAX LISP FR EXPERIENCED PROGM	13,236 1,103 11,030	003 003 003 003 003	EY.01.XX EY.01.XX EY.04.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -2402E -E0 EY -2402E -EC EY -2402E -S0 EY -2402E -Y0 EY -2402E -YC	All-in-1 oa: A mgrial overv All-in-1 oa: A mgrial overv All-in-1 oa: A mgrial overv All-in-1 oa: A mgrial overv All-in-1 oa: A mgrial overv	10,080 840 8,400	003 003 003 003 003	EY.01.XX EY.01.XX EY.04.XX EY.03.XX EY.03.XX	28-SEP-87 23-NOV-87 28-SEP-87 28-SEP-87 23-NOV-87
EY -2403E -E0 EY -2403E -EC EY -2403E -S0 EY -2403E -Y0 EY -2403E -YC	VMS SYSTEM SECURITY FEATURES	11,340 945 9,450	003 003 003 003 003	EY.01.XX EY.04.XX EY.04.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -2408E - S0 EY -2410E - E0 EY -2410E - EC EY -2410E - L0 EY -2410E - Y0	SYS PERF MGMT AMAR 10/20 MICROVAX/VMS USER MICROVAX/VMS USER MICROVAX/VMS USER MICROVAX/VMS USER	998 9,456 788 7,880	003 003 003 003	EY.04.XX EY.01.XX EY.04.XX EY.01.XX EY.03.XX	3-AUG-87 26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87
EY -2410E - YC EY -2411E - EO EY -2411E - EC EY -2411E - LO EY -2411E - YO	MICROVAX/VMS USER VAX DTR BUSINESS PROFESSIONAL VAX DTR BUSINESS PROFESSIONAL VAX DTR BUSINESS PROFESSIONAL VAX DTR BUSINESS PROFESSIONAL	14,496 1,208 12,080	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	3-AUG-87 26-OCT-87 28-DEC-87 28-SEP-87 26-OCT-87
EY -2411E - YC EY -2610E EY -2610E - SP EY -2611E EY -2614E - MT	VAX DTR BUSINESS PROFESSIONAL INTRO TO PLC INTRO TO PLC CPU COMM II: NETWORKS VAX TOUCH TYPE V2.0	3,675 53 1,313 473	003 002 002 002 002	EY.03.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-DEC-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -2614E -RX EY -2614E -TK EY -2619E -FP EY -2619E -SP EY -2619E -TU	VAX TOUCH TYPE V2.0 VAX TOUCH TYPE V2.0 DTR FOR USERS & PROGS DTR FOR USERS & PROGS DTR FOR USERS & PROGS	473 473 945 53 945	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -2621E - FP EY -2621E MT EY -2621E SP EY -2622E FP EY -2622E MT	INTRODUCTION TO VMS INTRODUCTION TO VMS INTRODUCTION TO VMS INTRO TO EDT INTRO TO EDT	525 525 158 525 525	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	26-OCT-87 28-SEP-87 28-SEP-87 26-OCT-87 28-SEP-87



MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -2622E - SP	INTRO TO EDT	32	002	EY.05.XX	28-SEP-87
EY -2623E - PO	ICHBIAH BARNES & FIRTH ON ADA	2,100	002	EY.05.XX	28-SEP-87
EY -2623E - SP	ICHBIAH BARNES & FIRTH ON ADA	525	002	EY.05.XX	28-SEP-87
EY -2624E - PO	ICHBIAH BARNES & FIRTH ON ADA	2,100	002	EY.05.XX	28-SEP-87
EY -2630E	CPU COMM I: DATA COMM	1,313	002	EY.05.XX	28-SEP-87
EY -2630E - SP	CPU COMM I: DATA COMM VAX/VMS OPERATOR VAX/VMS OPERATOR VAX/VMS OPERATOR VAX/VMS UTIL & COMM	126	002	EY.05.XX	28-SEP-87
EY -2632E - FP		788	002	EY.05.XX	28-SEP-87
EY -2632E - MT		788	002	EY.05.XX	28-SEP-87
EY -2632E - SP		263	002	EY.05.XX	28-SEP-87
EY -2633E - FP		788	002	EY.05.XX	28-SEP-87
EY -2633E - MT	VAX/VMS UTIL & COMM VAX/VMS UTIL & COMM VAX/VMS UTIL & COMM VAX/VMS UTIL & COMM UTIL VMS FEAT FRM VAX BASIC	788	002	EY.05.XX	28-SEP-87
EY -2633E - RX		788	002	EY.05.XX	28-SEP-87
EY -2633E - SP		263	002	EY.05.XX	28-SEP-87
EY -2633E - TK		788	002	EY.05.XX	28-SEP-87
EY -2634E - FP		788	002	EY.05.XX	28-SEP-87
EY -2634E - MT	UTIL VMS FEAT FRM VAX BASIC UTIL VMS FEAT FRM VAX COBOL	788	002	EY.05.XX	28-SEP-87
EY -2634E - RX		788	002	EY.05.XX	28-SEP-87
EY -2634E - SP		158	002	EY.05.XX	28-SEP-87
EY -2634E - TK		788	002	EY.05.XX	28-SEP-87
EY -2635E - FP		788	002	EY.05.XX	28-SEP-87
EY -2635E - MT	UTIL VMS FEAT FRM VAX COBOL UTIL VMS FEAT FRM VAX FORTRAN	788	002	EY.05.XX	28-SEP-87
EY -2635E - RX		788	002	EY.05.XX	28-SEP-87
EY -2635E - SP		158	002	EY.05.XX	28-SEP-87
EY -2635E - TK		788	002	EY.05.XX	28-SEP-87
EY -2636E - FP		788	002	EY.05.XX	28-SEP-87
EY -2636E - MT	UTIL VMS FEAT FRM VAX FORTRAN UTIL VMS FEAT FRM VAX MACRO	788	002	EY.05.XX	28-SEP-87
EY -2636E - RX		788	002	EY.05.XX	28-SEP-87
EY -2636E - SP		158	002	EY.05.XX	28-SEP-87
EY -2636E - TK		788	002	EY.05.XX	28-SEP-87
EY -2637E - FP		788	002	EY.05.XX	28-SEP-87
EY -2637E -MT	UTIL VMS FEAT FRM VAX MACRO UTIL VMS FEAT FRM VAX PASCAL	788	002	EY.05.XX	28-SEP-87
EY -2637E -RX		788	002	EY.05.XX	28-SEP-87
EY -2637E -SP		158	002	EY.05.XX	28-SEP-87
EY -2637E -TK		788	002	EY.05.XX	28-SEP-87
EY -2638E -FP		788	002	EY.05.XX	28-SEP-87
EY -2638E - MT	UTIL VMS FEAT FRM VAX PASCAL CPU COMM III: MODEMS	788	002	EY.05.XX	28-SEP-87
EY -2638E - RX		788	002	EY.05.XX	28-SEP-87
EY -2638E - SP		158	002	EY.05.XX	28-SEP-87
EY -2638E - TK		788	002	EY.05.XX	28-SEP-87
EY -2639E		1,313	002	EY.05.XX	28-SEP-87
EY -2642E -PR	DTR FOR COMPUTER PROFESSIONAL DTR INTERFACE TO VMS IMPLEMENTING DTR APPLICATIONS IMPLEMENTING DTR APPLICATIONS IMPLEMENTING DTR APPLICATIONS	420	002	EY.05.XX	28-SEP-87
EY -2643E -PR		368	002	EY.05.XX	28-SEP-87
EY -2644E -FP		473	002	EY.05.XX	28-SEP-87
EY -2644E -MT		473	002	EY.05.XX	28-SEP-87
EY -2644E -RX		473	002	EY.05.XX	28-SEP-87
EY -2644E - SP	IMPLEMENTING DTR APPLICATIONS IMPLEMENTING DTR APPLICATIONS VAX DTR:ORG & PRESENT INFO VAX DTR:ORG & PRESENT INFO VAX DTR:ORG & PRESENT INFO	158	002	EY.05.XX	28-SEP-87
EY -2644E - TK		473	002	EY.05.XX	28-SEP-87
EY -2645E - FP		368	002	EY.05.XX	28-SEP-87
EY -2645E - MT		368	002	EY.05.XX	28-SEP-87
EY -2645E - RX		368	002	EY.05.XX	28-SEP-87
EY -2645E - SP	VAX DTR:ORG & PRESENT INFO VAX DTR:ORG & PRESENT INFO MNG YOUR BUSS WITH MULTIPLAN TRAINING FOR WORDSTAR MKNG KEY BUSS DCSNS WT MLTPLN	158	002	EY.05.XX	28-SEP-87
EY -2645E - TK		368	002	EY.05.XX	28-SEP-87
EY -2650E - RX		158	002	EY.05.XX	28-SEP-87
EY -2652E - RX		105	002	EY.05.XX	28-SEP-87
EY -2655E - RX		158	002	EY.05.XX	28-SEP-87
EY -2657E -RX EY -2659E -TU EY -2660E -FP EY -2660E -MT EY -2660E -RX	ANALYZ FINANCL STATM WT MLTPL	158	002	EY.05.XX	28-SEP-87
	DATATRIEVE FOR PROGRAMMERS	630	002	EY.05.XX	28-SEP-87
	DTR FOR USERS	525	002	EY.05.XX	28-SEP-87
	DTR FOR USERS	525	002	EY.05.XX	28-SEP-87
	DTR FOR USERS	525	002	EY.05.XX	28-SEP-87
EY -2660E - SP	DTR FOR USERS DTR FOR USERS VAX/VMS SYSTEM MANAGEMENT VAX/VMS SYSTEM MANAGEMENT VAX/VMS SYSTEM MANAGEMENT	53	002	EY.05.XX	28-SEP-87
EY -2660E - TK		525	002	EY.05.XX	28-SEP-87
EY -2668E - FP		893	002	EY.05.XX	28-SEP-87
EY -2668E - MT		893	002	EY.05.XX	28-SEP-87
EY -2668E - SP		315	002	EY.05.XX	28-SEP-87
EY -2669E - AX	INTRO TO COMPUTER SYSTEMS INTRO TO COMPUTER SYSTEMS INTRO TO COMPUTER SYSTEMS INTRO TO COMPUTER SYSTEMS WPS+ RAINBOW ADVANCED WP	53	002	EY.05.XX	28-SEP-87
EY -2669E - SP		210	002	EY.05.XX	28-SEP-87
EY -2669E - VH		2,100	002	EY.05.XX	26-OCT-87
EY -2669E - VU		2,100	002	EY.05.XX	28-SEP-87
EY -2670E - RX		184	002	EY.05.XX	28-SEP-87
EY -2671E - VH EY -2671E - VU EY -2673E - VH EY -2673E - VU EY -2676E - VH	VAX/VMS V4.0 STARTER KIT VAX/VMS V4.0 STARTER KIT VAX/VMS USER VAX/VMS USER VAX/VMS V4.0 STARTER KIT	10,500 6,038 6,038 10,500	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-DEC-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -2676E - VU	VAX/VMS V4.0 STARTER KIT VAX/VMS USER'S COURSE PACKAGE VAX/VMS USER'S COURSE PACKAGE OVERV OF UNIX SYSTEMS CONCEPT OVERV OF UNIX SYSTEMS CONCEPT	10,500	002	EY.05.XX	28-SEP-87
EY -2677E - VH		6,038	002	EY.05.XX	28-SEP-87
EY -2677E - VU		6,038	002	EY.05.XX	28-SEP-87
EY -2679E - SP		53	002	EY.05.XX	28-SEP-87
EY -2679E - VH		210	002	EY.05.XX	28-SEP-87

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -2679E -VU EY -2681E -MT EY -2681E -PR EY -2681E -SP EY -2681E -TK	OVERV OF UNIX SYSTEMS CONCEPT ULTRIX 32 SYSTEM MANAGER ULTRIX 32 SYSTEM MANAGER ULTRIX 32 SYSTEM MANAGER ULTRIX 32 SYSTEM MANAGER ULTRIX 32 SYSTEM MANAGER	210 750 525 750	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 9-NOV-87 28-SEP-87 28-DEC-87 9-NOV-87
EY -2685E -FP	VAX/VMS ADVANCED COMMAND PROC	420	002	EY.05.XX	28-SEP-87
EY -2685E -MT	VAX/VMS ADVANCED COMMAND PROC	420	002	EY.05.XX	28-SEP-87
EY -2685E -RX	VAX/VMS ADVANCED COMMAND PROC	420	002	EY.05.XX	28-SEP-87
EY -2685E -SP	VAX/VMS ADVANCED COMMAND PROC	158	002	EY.05.XX	28-SEP-87
EY -2685E -TK	VAX/VMS ADVANCED COMMAND PROC	420	002	EY.05.XX	28-SEP-87
EY -2686E -DP	USING BUS GRAPHICS BK & DISKT	51	002	EY.05.XX	28-SEP-87
EY -2688E -DP	PREP YOUR BUSS PLAN:MULTIPLAN	51	002	EY.05.XX	28-SEP-87
EY -2689E -DP	1-2-3 FIN PERF BK & DISKT	51	002	EY.05.XX	28-SEP-87
EY -2691E -FP	INTRO TO VAX/VMS SYS MGMT	998	002	EY.05.XX	28-SEP-87
EY -2691E -MT	INTRO TO VAX/VMS SYS MGMT	998	002	EY.05.XX	28-SEP-87
EY -2691E - SP	INTRO TO VAX/VMS SYS MGMT	53	002	EY.05.XX	28-SEP-87
EY -2692E - FP	VAX FORTRAN	315	002	EY.05.XX	28-SEP-87
EY -2692E - MT	VAX FORTRAN	315	002	EY.05.XX	28-SEP-87
EY -2692E - RX	VAX FORTRAN	315	002	EY.05.XX	28-SEP-87
EY -2692E - SP	VAX FORTRAN	158	002	EY.05.XX	28-SEP-87
EY -2692E -TK	VAX FORTRAN VAX/VMS SYMBOLIC DEBUGGER VAX/VMS SYMBOLIC DEBUGGER VAX/VMS SYMBOLIC DEBUGGER VAX/VMS SYMBOLIC DEBUGGER	315	002	EY.05.XX	28-SEP-87
EY -2695E -FP		420	002	EY.05.XX	28-SEP-87
EY -2695E -MT		420	002	EY.05.XX	28-SEP-87
EY -2695E -RX		420	002	EY.05.XX	28-SEP-87
EY -2695E -SP		158	002	EY.05.XX	28-SEP-87
EY -2695E -TK	VAX/VMS SYMBOLIC DEBUGGER VAXCLUSTER MANAGEMENT INTRO TO DCL INTRO TO DCL INTRO TO DATA DICTIONARIES	420	002	EY.05.XX	28-SEP-87
EY -2696E -PR		683	002	EY.05.XX	28-SEP-87
EY -2697E -SP		53	002	EY.05.XX	28-SEP-87
EY -2697E -VS		3,675	002	EY.05.XX	28-SEP-87
EY -2698E -PR		315	002	EY.05.XX	28-SEP-87
EY -3420E -RX	MICROVMS AND EDT	525	002	EY.05.XX	26-OCT-87
EY -3420E - SP	MICROVMS AND EDT	63	002	EY.05.XX	28-SEP-87
EY -3420E -TK	MICROVMS AND EDT	525	002	EY.05.XX	28-SEP-87
EY -3421E -MT	VAX OPS5	998	002	EY.05.XX	28-SEP-87
EY -3421E -RX	VAX OPS5	998	002	EY.05.XX	28-SEP-87
EY -3421E - SP	VAX OPS5 VAX OPS5 INTRO TO OP SYS INTRO TO OP SYS INTRODUCTION TO VAX DATATRIEV	368	002	EY.05.XX	28-SEP-87
EY -3421E - TK		998	002	EY.05.XX	28-SEP-87
EY -3422E - SP		158	002	EY.05.XX	28-SEP-87
EY -3422E - VS		4,725	002	EY.05.XX	28-SEP-87
EY -3423E - FP		420	002	EY.05.XX	28-SEP-87
EY -3423E -RX	INTRODUCTION TO VAX DATATRIEV INTRODUCTION TO VAX DATATRIEV IVIS ON IVIS IVIS ON IVIS WPS I DECMATE	420	002	EY.05.XX	28-SEP-87
EY -3423E -TK		420	002	EY.05.XX	28-SEP-87
EY -3426E -SP		105	002	EY.05.XX	28-SEP-87
EY -3426E -VS		2,625	002	EY.05.XX	28-SEP-87
EY -3427E -ND		525	002	EY.05.XX	28-SEP-87
EY -3427E - NR	WPS I DECMATE	525	002	EY.05.XX	28-SEP-87
EY -3427E - PA		452	002	EY.05.XX	28-SEP-87
EY -3427E - PC		105	002	EY.05.XX	28-SEP-87
EY -3427E - PD		105	002	EY.05.XX	28-SEP-87
EY -3427E - SR		525	002	EY.05.XX	28-SEP-87
EY -3431E -FP	LESSONS ON ADA	1,575	002	EY.05.XX	28-SEP-87
EY -3431E -MT	LESSONS ON ADA	1,575	002	EY.05.XX	28-SEP-87
EY -3431E -RX	LESSONS ON ADA	1,575	002	EY.05.XX	28-SEP-87
EY -3431E -SP	LESSONS ON ADA	53	002	EY.05.XX	28-SEP-87
EY -3432E -SP	INTRO TO AI	210	002	EY.05.XX	28-SEP-87
EY -3432E -VH	INTRO TO AI	998	002	EY.05.XX	28-SEP-87
EY -3432E -VU	INTRO TO AI	998	002	EY.05.XX	28-SEP-87
EY -3433E -DP	DEC DICTIONARY, SECOND EDITIO	26	002	EY.05.XX	28-SEP-87
EY -3435E -DP	DIGITAL TECH JOUR #1:VAX 8600	16	002	EY.05.XX	28-SEP-87
EY -3438E -VU	INTRO TO AI DEMO	60	002	EY.05.XX	28-SEP-87
EY -3439E -PR	USING DECNET VAX MICROVMS OPERATIONS & MGMT MICROVMS OPERATIONS & MGMT THE AI EXPERIENCE VAX ARCH REF MAN	341	002	EY.05.XX	28-SEP-87
EY -3449E -PR		315	002	EY.05.XX	28-SEP-87
EY -3449E -SP		79	002	EY.05.XX	28-SEP-87
EY -3457E -DP		16	002	EY.05.XX	28-SEP-87
EY -3459E -DP		38	002	EY.05.XX	28-SEP-87
EY -3464E -PR	RDB/VMS PROGRAMMING	525	002	EY.05.XX	28-SEP-87
EY -3464E -SP	RDB/VMS PROGRAMMING	210	002	EY.05.XX	28-SEP-87
EY -3469E -FP	MANAGEMENT TRAINING SYSTEM	15,225	002	EY.05.XX	28-SEP-87
EY -3469E -MT	MANAGEMENT TRAINING SYSTEM	15,225	002	EY.05.XX	28-SEP-87
EY -3469E -RX	MANAGEMENT TRAINING SYSTEM	9,975	002	EY.05.XX	28-SEP-87
EY -3469E - SP	MANAGEMENT TRAINING SYSTEM	735	002	EY.05.XX	28-SEP-87
EY -3469E - TK	MANAGEMENT TRAINING SYSTEM	9,975	002	EY.05.XX	28-SEP-87
EY -3469E - TX	MANAGEMENT TRAINING SYSTEM	15,225	002	EY.05.XX	28-SEP-87
EY -3471E - PR	RDB/VMS DSG & ADMIN	525	002	EY.05.XX	28-SEP-87
EY -3471E - SP	RDB/VMS DSG & ADMIN	210	002	EY.05.XX	28-SEP-87
EY -3473E -SP EY -3473E -VS EY -3474E -DP EY -3475E -FP EY -3475E -MT	INTRO TO COMPUTER SYSTEMS INTRO TO COMPUTER SYSTEMS TECH JOUR #2:MICROVAX II SYS INTRO TO VAX/VMS SYS OPERATIO INTRO TO VAX/VMS SYS OPERATIO	210 8,925 16 998 998	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -3475E - SP EY -3477E - FP EY -3477E - MT EY -3477E - RX EY -3477E - SP	INTRO TO VAX/VMS SYS OPERATIO INTRO TO VAXTPU PROG LANGUAGE	53 315 315 315 105	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -3477E -TK EY -3478E -FP EY -3478E -MT EY -3478E -RX EY -3478E -SP	INTRO TO VAXTPU PROG LANGUAGE GET START WITH RALLY GET START WITH RALLY GET START WITH RALLY GET START WITH RALLY	315 473 473 473 53	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -3478E -TK EY -3482E -FP EY -3482E -MT EY -3482E -RX EY -3482E -SP	GET START WITH RALLY UTIL VMS FEATS FROM VAX C	473 788 788 788 158	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -3482E -TK EY -3483E -FP EY -3483E -MT EY -3483E -RX EY -3483E -SP	UTIL VMS FEATS FROM VAX C INTRO TO EVE INTRO TO EVE INTRO TO EVE INTRO TO EVE	788 525 525 525 32	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -3483E -TK EY -3484E -AT EY -3487E -SP EY -3487E -VH EY -3487E -VU	INTRO TO EVE VAX/VMS U & C REVIEW TAPE MULTIPROC SYS & APPL CONCEPTS MULTIPROC SYS & APPL CONCEPTS MULTIPROC SYS & APPL CONCEPTS	525 58 210 2,625 2,625	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 21-DEC-87 21-DEC-87 21-DEC-87
EY -3488E -TU EY -3489E -TU EY -3491E -FP EY -3491E -MT EY -3491E -RX	VAX/VMS OPERATOR PACKAGE VAX/VMS SYSTEM MANAGER PACKAG USING VAX LSE USING VAX LSE USING VAX LSE	2,310 2,310 840 840 840	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -3491E - SP EY -3491E - TK EY -3492E - SP EY -3492E - VH EY -3492E - VU	USING VAX LSE USING VAX LSE DATABASE SYSTEMS CONCEPTS DATABASE SYSTEMS CONCEPTS DATABASE SYSTEMS CONCEPTS	53 840 53 1,260 1,260	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 28-DEC-87 28-DEC-87 28-DEC-87
EY -3493E -FP EY -3493E -MT EY -3493E -RX EY -3493E -SP EY -3493E -TK	VAX COBOL VAX COBOL VAX COBOL VAX COBOL VAX COBOL	441 441 441 166 441	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87
EY -3494E -FP EY -3494E -MT EY -3494E -RX EY -3494E -SP EY -3494E -TK	DATATRIEVE FOR PROGRAMMERS	630 630 630 75 630	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87
EY -3495E -FP EY -3495E -MT EY -3495E -RX EY -3495E -SP EY -3495E -TK	DATATRIEVE FOR USERS	525 525 525 53 525	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87
EY -3704E -E0 EY -3704E -EC EY -3704E -L0 EY -3704E -Y0 EY -3704E -YC	VAXCLUSTER MAINTENANCE VAXCLUSTER MAINTENANCE VAXCLUSTER MAINTENANCE VAXCLUSTER MAINTENANCE VAXCLUSTER MAINTENANCE	58,596 4,883 48,830	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 28-DEC-87 28-SEP-87 26-OCT-87 28-DEC-87
EY -3705E -E0 EY -3705E -EC EY -3705E -L0 EY -3705E -Y0 EY -3705E -YC	INTRO TO VAXCLUSTER MAINT	19,536 1,628 16,280	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 28-DEC-87 28-SEP-87 26-OCT-87 28-DEC-87
EY -3706E -E0 EY -3706E -EC EY -3706E -L0 EY -3706E -Y0 EY -3706E -YC	TU80/81 MAGTAPE MAINTENANCE TU80/81 MAGTAPE MAINTENANCE TU80/81 MAGTAPE MAINTENANCE TU80/81 MAGTAPE MAINTENANCE TU80/81 MAGTAPE MAINTENANCE	19,536 1,628 16,280	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 28-DEC-87 28-SEP-87 26-OCT-87 28-DEC-87
EY -3708E -E0 EY -3708E -EC EY -3708E -L0 EY -3708E -Y0 EY -3708E -YC	MICRO 11/73 SYSTEM MAINTENANC MICRO 11/73 SYSTEM MAINTENANC MICRO 11/73 SYSTEM MAINTENANC MICRO 11/73 SYSTEM MAINTENANC MICRO 11/73 SYSTEM MAINTENANC	39,060 3,255 32,550	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 28-DEC-87 28-SEP-87 28-SEP-87 28-DEC-87
EY -3789E -EO EY -3789E -EC EY -3789E -LO EY -3789E -YO EY -3789E -YC	DECMATE MAINTENANCE DECMATE MAINTENANCE DECMATE MAINTENANCE DECMATE MAINTENANCE DECMATE MAINTENANCE DECMATE MAINTENANCE	12,600 1,050 10,500	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 28-DEC-87 28-SEP-87 28-SEP-87 28-DEC-87
EY -3797E -YO EY -3800E -EO EY -3800E -LO EY -3800E -YC EY -3858E -EO	ALL-IN-1 V2.0 USER ALL-IN-1 SYSTEM OVERVIEW ALL-IN-1 SYSTEM OVERVIEW ALL-IN-1 SYSTEM OVERVIEW VAX/VMS SYS PERFORMANCE MGMT	6,510 2,520 210 13,236	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.03.XX EY.01.XX	28-SEP-87 28-SEP-87 28-SEP-87 23-NOV-87 26-OCT-87

MODEL NUMBER	DESCRIPTION		USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -3858E -EC EY -3858E -S0 EY -3858E -Y0 EY -3858E -YC EY -3859E -E0	VAX/VMS SYS PERFORMANCE MGMT VAX/VMS SYS PERFORMANCE MGMT VAX/VMS SYS PERFORMANCE MGMT VAX/VMS SYS PERFORMANCE MGMT DSG OF APPL UNDER VAX/VMS		1,103 11,030 13,236	003 003 003 003 003	EY.01.XX EY.04.XX EY.03.XX EY.03.XX EY.01.XX	26-OCT-87 28-SEP-87 26-OCT-87 26-OCT-87 26-OCT-87
EY -3859E -EC EY -3859E -SO EY -3859E -YO EY -3859E -YC EY -3863E -TR	DSG OF APPL UNDER VAX/VMS DSG OF APPL UNDER VAX/VMS DSG OF APPL UNDER VAX/VMS DSG OF APPL UNDER VAX/VMS OFF APP TRAIN - 6 MO RES		1,103 11,030 77,112	003 003 003 003 003	EY.01.XX EY.04.XX EY.03.XX EY.03.XX EY.02.XX	23-NOV-87 28-SEP-87 26-OCT-87 23-NOV-87 28-SEP-87
EY -3864E -TR EY -3865E -TR EY -3866E -TR EY -3892E -EO EY -3892E -EC	OFF APP TRAIN - 12 MO RES OFF APP TRAIN-7-11 MO P/MO OFF APP TRAIN-13-24 MO P/MO DIGITAL ETHERNET HDW MAINT DIGITAL ETHERNET HDW MAINT		145,152 12,852 12,096 19,536	003 003 003 003	EY.02.XX EY.02.XX EY.02.XX EY.01.XX EY.01.XX	28-SEP-87 28-SEP-87 28-SEP-87 26-OCT-87 28-DEC-87
EY -3892E -LO EY -3892E -YO EY -3892E -YC EY -3893E -EO EY -3893E -EC	DIGITAL ETHERNET HDW MAINT DIGITAL ETHERNET HDW MAINT DIGITAL ETHERNET HDW MAINT NTW TBLSHTNG FOR HDW PRSNNEL NTW TBLSHTNG FOR HDW PRSNNEL		1,628 16,280 19,536	003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.01.XX	28-SEP-87 26-OCT-87 28-DEC-87 26-OCT-87 28-DEC-87
EY -3893E -L0 EY -3893E -Y0 EY -3893E -YC EY -3894E -E0 EY -3894E -EC	NTW TBLSHTNG FOR HDW PRSNNEL NTW TBLSHTNG FOR HDW PRSNNEL NTW TBLSHTNG FOR HDW PRSNNEL RMS STRUCT & UTIL ON VMS RMS STRUCT & UTIL ON VMS		1,628 16,280 14,496	003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.01.XX	28-SEP-87 26-OCT-87 28-DEC-87 26-OCT-87 26-OCT-87
EY -3894E -LO EY -3894E -YO EY -3894E -YC EY -4256E -KO EY -4257E -KO	RMS STRUCT & UTIL ON VMS RMS STRUCT & UTIL ON VMS RMS STRUCT & UTIL ON VMS LSI SYSTEMS MAINTENANCE HSC50 MAINTENANCE		1,208 12,080 683 263	003 003 003 003	EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 26-OCT-87 26-OCT-87 28-SEP-87 28-SEP-87
EY -4259E -KO EY -4261E -KO EY -4262E -KO EY -4264E -KO EY -4265E -KO	VAX-11/730 MAINTENANCE PDP-11/34 MAINTENANCE RC25 MAINTENANCE DECTALK MAINTENANCE DECMATE II MAINTENANCE		683 683 158 158 263	003 003 003 003		28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -4267E -KO EY -4268E -KO EY -4269E -KO EY -4274E -EO EY -4274E -EC	LA 100 MAINTENANCE PC MINI EXCHANGE DECMATE III MAINTENANCE THE VAX ADA LANG THE VAX ADA LANG		263 158 263 14,496	003 003 003 003	EY.01.XX EY.01.XX	28-SEP-87 28-SEP-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -4274E -LO EY -4274E -YO EY -4274E -YC EY -4275E -LO EY -4275E -YO	THE VAX ADA LANG THE VAX ADA LANG THE VAX ADA LANG VAX 11780 TO 11785 TRANSITION VAX 11780 TO 11785 TRANSITION		1,208 12,080 1,050 10,500	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.03.XX	28-SEP-87 26-OCT-87 3-AUG-87 28-SEP-87 28-SEP-87
EY -4276E -L0 EY -4277E -L0 EY -4283E -E0 EY -4283E -EC EY -4283E -L0	RS/1 USER RS/1 SYSTEM MANAGER BASIC WPS-PLUS/ALL-IN-1 BASIC WPS-PLUS/ALL-IN-1 BASIC WPS-PLUS/ALL-IN-1		998 1,208 5,040 420	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.01.XX	28-SEP-87 28-SEP-87 28-SEP-87 23-NOV-87 28-SEP-87
EY -4283E -YO EY -4283E -YC EY -4284E -EO EY -4284E -EC EY -4284E -LO	BASIC WPS-PLUS/ALL-IN-1 BASIC WPS-PLUS/ALL-IN-1 ALL-IN-1 ADVANCED WPS PLUS ALL-IN-1 ADVANCED WPS PLUS ALL-IN-1 ADVANCED WPS PLUS		4,200 2,520 210	003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.01.XX	26-OCT-87 23-NOV-87 28-SEP-87 23-NOV-87 28-SEP-87
EY -4284E -YO EY -4284E -YC EY -4286E -PO EY -4294E -KO EY -4297E -KO	ALL-IN-1 ADVANCED WPS PLUS ALL-IN-1 ADVANCED WPS PLUS WORD PROCESSING APPLICATIONS PDP-11 DIAGNOSTICS COMPUTER COMM I; FUNDAMENTALS		2,100 683 893 158	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX	28-SEP-87 23-NOV-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -4298E -KO EY -4299E -KO EY -4300E -KO EY -4301E -KO EY -4302E -KO	COMP COMM III; MODEMS/INTRFCS RAINBOW 100 A/B INTRO TO DCL & VMS INSTAL INTRO TO MASS STORAGE COMPUTER COMM II; NETWORKS		158 263 893 473 158	003 003 003 003		28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -4305E -E0 EY -4305E -EC EY -4305E -L0 EY -4305E -Y0 EY -4305E -YC	VAX CLUSTER SYSTEM MANAGEMENT	•	16,380 1,365 13,650	003 003 003 003 003	EY.01.XX EY.04.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -4338E -EO EY -4338E -EC EY -4338E -LO EY -4338E -YO EY -4338E -YC	RSX-11M+ UTIL & COMM RSX-11M+ UTIL & COMM RSX-11M+ UTIL & COMM RSX-11M+ UTIL & COMM RSX-11M+ UTIL & COMM		14,496 1,208 12,080	003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 23-NOV-87 28-SEP-87 26-OCT-87 23-NOV-87
EY -4816E -E0 EY -4816E -EC EY -4816E -S0 EY -4816E -Y0 EY -4816E -YC	DECNET SNA PROG PRODUCTS		10,080 840 8,400	003 003 003 003	EY.01.XX EY.01.XX EY.04.XX EY.03.XX EY.03.XX	28-SEP-87 23-NOV-87 28-SEP-87 28-SEP-87 23-NOV-87

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -4818E -EO EY -4818E -EC EY -4818E -LO EY -4818E -YO EY -4818E -YC	VAX 8600 DIAG & MDL LVL RPR VAX 8600 DIAG & MDL LVL RPR	81,276 6,773 67,730	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 23-NOV-87 28-SEP-87 26-OCT-87 23-NOV-87
EY -4826E -EO EY -4826E -EC EY -4826E -SO EY -4826E -YO EY -4826E -YC	VMS FOR THE BUSINESS PROF VMS FOR THE BUSINESS PROF VMS FOR THE BUSINESS PROF VMS FOR THE BUSINESS PROF VMS FOR THE BUSINESS PROF	5,040 420 4,200	003 003 003 003 003	EY.01.XX EY.01.XX EY.04.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -4828E -EO EY -4828E -EC EY -4828E -SO EY -4828E -YO EY -4828E -YC	INTERNALS OF A VAX/VMS PROCES	5,676 473 4,730	003 003 003 003 003	EY.01.XX EY.01.XX EY.04.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -4829E -YO EY -4830E -EO EY -4830E -EC EY -4830E -SO EY -4830E -YO	VAX INFORMATION ARCHITECT ADV WORKSHOP IN VMS SYS MGMT	9,000 13,236 1,103 11,030	003 003 003 003 003	EY.03.XX EY.01.XX EY.04.XX EY.04.XX EY.03.XX	26-OCT-87 26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87
EY -4830E - YC EY -4831E - EO EY -4831E - EC EY -4831E - SO EY -4831E - YO	ADV WORKSHOP IN VMS SYS MGMT MANAGING YOUR MICROVAX MANAGING YOUR MICROVAX MANAGING YOUR MICROVAX MANAGING YOUR MICROVAX	13,236 1,103 11,030	003 003 003 003 003	EY.03.XX EY.01.XX EY.04.XX EY.04.XX EY.03.XX	3-AUG-87 26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87
EY -4831E - YC EY -4832E - EO EY -4832E - EC EY -4832E - SO EY -4832E - YO	MANAGING YOUR MICROVAX INTRO TO EXPERT SYS & OPS-5 INTRO TO EXPERT SYS & OPS-5 INTRO TO EXPERT SYS & OPS-5 INTRO TO EXPERT SYS & OPS-5	13,236 1,103 11,030	003 003 003 003 003	EY.03.XX EY.01.XX EY.04.XX EY.04.XX EY.03.XX	3-AUG-87 26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87
EY -4832E -YC EY -4833E -EO EY -4833E -EC EY -4833E -LO EY -4833E -YO	INTRO TO EXPERT SYS & OPS-5 UTIL FEAT FM VAX PL/1	14,496 1,208 12,080	003 003 003 003 003	EY.03.XX EY.01.XX EY.04.XX EY.01.XX EY.03.XX	3-AUG-87 26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87
EY -4833E -YC EY -4834E -EO EY -4834E -EC EY -4834E -LO EY -4834E -YO	UTIL FEAT FM VAX PL/1 VAX PL/1 LANGUAGE VAX PL/1 LANGUAGE VAX PL/1 LANGUAGE VAX PL/1 LANGUAGE	14,496 1,208 12,080	003 003 003 003 003	EY.03.XX EY.01.XX EY.04.XX EY.01.XX EY.03.XX	3-AUG-87 26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87
EY -4834E -YC EY -4836E -EO EY -4836E -EC EY -4836E -LO EY -4836E -YO	VAX PL/1 LANGUAGE DESIGNG REAL TIME APP IN ADA DESIGNG REAL TIME APP IN ADA DESIGNG REAL TIME APP IN ADA DESIGNG REAL TIME APP IN ADA	16,380 1,365 13,650	003 003 003 003 003	EY.03.XX EY.04.XX EY.04.XX EY.04.XX EY.03.XX	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
EY -4836E -YC EY -4847E -EO EY -4847E -EC EY -4847E -LO EY -4847E -YO	DESIGNG REAL TIME APP IN ADA PROGRAMMING DECNET RSX PROGRAMMING DECNET RSX PROGRAMMING DECNET RSX PROGRAMMING DECNET RSX	13,860 1,155 11,550	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	3-AUG-87 28-SEP-87 23-NOV-87 28-SEP-87 28-SEP-87
EY -4847E -YC EY -4849E -EO EY -4849E -EC EY -4849E -LO EY -4849E -YO	PROGRAMMING DECNET RSX PROGRAMMING DECNET VAX PROGRAMMING DECNET VAX PROGRAMMING DECNET VAX PROGRAMMING DECNET VAX	13,860 1,155 11,550	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	23-NOV-87 28-SEP-87 23-NOV-87 28-SEP-87 28-SEP-87
EY -4849E -YC EY -4855E -EO EY -4855E -EC EY -4855E -LO EY -4855E -YO	PROGRAMMING DECNET VAX RSX-11M-PLUS SYSTEM MANAGEMEN RSX-11M-PLUS SYSTEM MANAGEMEN RSX-11M-PLUS SYSTEM MANAGEMEN RSX-11M-PLUS SYSTEM MANAGEMEN	16,380 1,365 13,650	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	23-NOV-87 28-SEP-87 23-NOV-87 28-SEP-87 28-SEP-87
EY -4855E - YC EY -4856E - EO EY -4856E - EC EY -4856E - LO EY -4856E - YO	RSX-11M-PLUS SYSTEM MANAGEMEN PROG RSX-11M+ IN FORTRAN/MACR PROG RSX-11M+ IN FORTRAN/MACR PROG RSX-11M+ IN FORTRAN/MACR PROG RSX-11M+ IN FORTRAN/MACR	14,496 1,208 12,080	003 003 003 003 003	EY.03.XX EY.01.XX EY.04.XX EY.01.XX EY.03.XX	23-NOV-87 26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87
EY -4856E - YC EY -4857E - EO EY -4857E - EC EY -4857E - LO EY -4857E - YO	PROG RSX-11M+ IN FORTRAN/MACR RSX-11M-PLUS OPER SYS INTRNLS RSX-11M-PLUS OPER SYS INTRNLS RSX-11M-PLUS OPER SYS INTRNLS RSX-11M-PLUS OPER SYS INTRNLS	16,380 1,365 13,650	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	3-AUG-87 28-SEP-87 23-NOV-87 28-SEP-87 28-SEP-87
EY -4857E -YC EY -4858E -E0 EY -4858E -EC EY -4858E -L0 EY -4858E -Y0	RSX-11M-PLUS OPER SYS INTRNLS RSTS/E UTIL & COMM RSTS/E UTIL & COMM RSTS/E UTIL & COMM RSTS/E UTIL & COMM	14,496 1,208 12,080	003 003 003 003 003	EY.03.XX EY.01.XX EY.04.XX EY.01.XX EY.03.XX	23-NOV-87 26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87
EY -4858E -YC EY -4859E -EO EY -4859E -EC EY -4859E -LO EY -4859E -YO	RSTS/E UTIL & COMM RSTS/E SYST MGMT RSTS/E SYST MGMT RSTS/E SYST MGMT RSTS/E SYST MGMT	16,380 1,365 13,650	003 003 003 003 003	EY.03.XX EY.01.XX EY.04.XX EY.01.XX EY.03.XX	3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87

-OFFICIAL PRICE LIST-

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -4859E - YC EY -4890E - EO EY -4890E - EC EY -4890E - LO EY -4890E - YO	RSTS/E SYST MGMT ADVANCED VMS FEAT & TECHNIQUE ADVANCED VMS FEAT & TECHNIQUE ADVANCED VMS FEAT & TECHNIQUE ADVANCED VMS FEAT & TECHNIQUE	14,496 1,208 12,080	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	3-AUG-87 26-OCT-87 23-NOV-87 28-SEP-87 26-OCT-87
EY -4890E - YC EY -5214E - YC EY -5221E -EO EY -5221E -EC EY -5221E -SO	ADVANCED VMS FEAT & TECHNIQUE USING VAX/VMS SYMBOLIC DEBUGG CUST TRAINING SKILLS CUST TRAINING SKILLS CUST TRAINING SKILLS	11,976 998	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.04.XX	23-NOV-87 3-AUG-87 26-OCT-87 3-AUG-87 28-SEP-87
EY -5221E - YO EY -5221E - YC EY -5224E - EO EY -5224E - EC EY -5224E - SO	CUST TRAINING SKILLS CUST TRAINING SKILLS RMS STRUCT & UTIL ON VMS RMS STRUCT & UTIL ON VMS RMS STRUCT & UTIL ON VMS	9,980 11,340 945	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.04.XX EY.04.XX	26-OCT-87 3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87
EY -5224E - YO EY -5224E - YC EY -5228E - EO EY -5228E - EC EY -5228E - SO	RMS STRUCT & UTIL ON VMS RMS STRUCT & UTIL ON VMS PERF MGMT IN UNIX ENVIR PERF MGMT IN UNIX ENVIR PERF MGMT IN UNIX ENVIR	9,450 13,236 1,103	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.04.XX EY.04.XX	28-SEP-87 3-AUG-87 26-OCT-87 3-AUG-87 28-SEP-87
EY -5228E - YO EY -5228E - YC EY -5229E - EO EY -5229E - EC EY -5229E - SO	PERF MGMT IN UNIX ENVIR PERF MGMT IN UNIX ENVIR DSGNG FMS FORMS FOR DTR APPL DSGNG FMS FORMS FOR DTR APPL DSGNG FMS FORMS FOR DTR APPL	11,030 5,040 420	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.04.XX	26-OCT-87 3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87
EY -5229E -YO EY -5229E -YC EY -5230E -EO EY -5230E -EC EY -5230E -SO	DSGNG FMS FORMS FOR DTR APPL DSGNG FMS FORMS FOR DTR APPL VAXCLUSTER TECHNICAL CONCEPTS VAXCLUSTER TECHNICAL CONCEPTS VAXCLUSTER TECHNICAL CONCEPTS	4,200 5,040 420	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.04.XX	28-SEP-87 3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87
EY -5230E - YO EY -5230E - YC EY -5233E - EO EY -5233E - EC EY -5233E - SO	VAXCLUSTER TECHNICAL CONCEPTS VAXCLUSTER TECHNICAL CONCEPTS EFF USE OF MICROVMS SYS EFF USE OF MICROVMS SYS EFF USE OF MICROVMS SYS	4,200 6,300 525	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.04.XX	23-NOV-87 3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87
EY -5233E -YO EY -5233E -YC EY -5238E -EO EY -5238E -EC EY -5238E -LO	EFF USE OF MICROVMS SYS EFF USE OF MICROVMS SYS MICROVAX II SYS MAINT MICROVAX II SYS MAINT MICROVAX II SYS MAINT	5,250 19,536 1,628	003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.01.XX	28-SEP-87 3-AUG-87 26-OCT-87 28-DEC-87 28-SEP-87
EY -5238E - YO EY -5238E - YC EY -5247E - YO EY -5249E - YO EY -5250E - YO	MICROVAX II SYS MAINT MICROVAX II SYS MAINT DECNET SNA PROG PROD: OVERVIE DECNET SNA PROG PROD: IBM 327 DECNET SNA PRG PROD:APPC/LU6.	16,280 5,250 5,250 5,250	003 003 003 003 003	EY.03.XX EY.03.XX EY.03.XX EY.03.XX EY.03.XX	26-OCT-87 28-DEC-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -5251E -EO EY -5251E -EC EY -5251E -SO EY -5251E -YO EY -5251E -YC	DEC TO IBM INTERCONNECT	13,236 1,103 11,030	003 003 003 003 003	EY.01.XX EY.04.XX EY.04.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -5252E -EO EY -5252E -EC EY -5252E -SO EY -5252E -YO EY -5252E -YC	VAX HDW FOR MIS MGR VAX HDW FOR MIS MGR VAX HDW FOR MIS MGR VAX HDW FOR MIS MGR VAX HDW FOR MIS MGR	10,080 840 8,400	003 003 003 003 003	EY.01.XX EY.01.XX EY.04.XX EY.03.XX EY.03.XX	28-SEP-87 23-NOV-87 28-SEP-87 28-SEP-87 28-DEC-87
EY -5253E -EO EY -5253E -EC EY -5253E -SO EY -5253E -YO EY -5253E -YC	VMS SFWR FOR MIS MGR VMS SFWR FOR MIS MGR VMS SFWR FOR MIS MGR VMS SFWR FOR MIS MGR VMS SFWR FOR MIS MGR	10,080 840 8,400	003 003 003 003	EY.01.XX EY.01.XX EY.04.XX EY.03.XX EY.03.XX	28-SEP-87 23-NOV-87 28-SEP-87 28-SEP-87 23-NOV-87
EY -5254E -EO EY -5254E -EC EY -5254E -SO EY -5254E -YO EY -5254E -YC	VAX/VMS HW/SW FOR MIS MGR VAX/VMS HW/SW FOR MIS MGR VAX/VMS HW/SW FOR MIS MGR VAX/VMS HW/SW FOR MIS MGR VAX/VMS HW/SW FOR MIS MGR	15,120 1,260 12,600	003 003 003 003 003	EY.01.XX EY.01.XX EY.04.XX EY.03.XX EY.03.XX	28-SEP-87 23-NOV-87 28-SEP-87 28-SEP-87 23-NOV-87
EY -5255E -EO EY -5255E -EC EY -5255E -SO EY -5255E -YO EY -5255E -YC	RSX-11M/M+ RL-TM SYS DSG & PF RSX-11M/M+ RL-TM SYS DSG & PF	15,120 1,260 12,600	003 003 003 003 003	EY.01.XX EY.04.XX EY.04.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -5257E - EO EY -5257E - EC EY -5257E - SO EY -5257E - YO EY -5257E - YC	VAXCLUSTER: THE CONN MGR	11,340 945 9,450	003 003 003 003	EY.01.XX EY.01.XX EY.04.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -5258E -E0 EY -5258E -EC EY -5258E -S0 EY -5258E -Y0 EY -5258E -YC	VAXCLUSTER: DIST LOCK MGR	11,340 945 9,450	003 003 003 003 003	EY.01.XX EY.01.XX EY.04.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -5259E -E0 EY -5259E -EC EY -5259E -S0 EY -5259E -Y0 EY -5259E -YC	SYS PERF MGMT WITH VAX SPM SYS PERF MGMT WITH VAX SPM	13,236 1,103 11,030	003 003 003 003 003	EY.01.XX EY.04.XX EY.04.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -5260E -E0 EY -5260E -EC EY -5260E -S0 EY -5260E -Y0 EY -5260E -YC	PROG PROD TOOLS FOR VAX/VMS PROG PROD TOOLS FOR VAX/VMS PROG PROD TOOLS FOR VAX/VMS PROG PROD TOOLS FOR VAX/VMS PROG PROD TOOLS FOR VAX/VMS	11,976 998 9,980	003 003 003 003 003	EY.01.XX EY.04.XX EY.04.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -5261E -E0 EY -5261E -EC EY -5261E -S0 EY -5261E -Y0 EY -5261E -YC	DSGN TRANS PROC VAX/ACMS DSGN TRANS PROC VAX/ACMS DSGN TRANS PROC VAX/ACMS DSGN TRANS PROC VAX/ACMS DSGN TRANS PROC VAX/ACMS	13,236 1,103 11,030	003 003 003 003 003	EY.01.XX EY.01.XX EY.04.XX EY.03.XX EY.03.XX	23-NOV-87 3-AUG-87 23-NOV-87 23-NOV-87 3-AUG-87
EY -5262E -E0 EY -5262E -EC EY -5262E -L0 EY -5262E -Y0 EY -5262E -YC	FUNDAMENTALS OF BASEWAY	13,860 1,155 11,550	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 23-NOV-87 28-SEP-87 28-SEP-87 23-NOV-87
EY -5263E -E0 EY -5263E -EC EY -5263E -L0 EY -5263E -Y0 EY -5263E -YC	WRTNG APPLCTNS FR VAX BASEWAY WRTNG APPLCTNS FR VAX BASEWAY WRTNG APPLCTNS FR VAX BASEWAY WRTNG APPLCTNS FR VAX BASEWAY WRTNG APPLCTNS FR VAX BASEWAY	16,380 1,365 13,650	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 23-NOV-87 28-SEP-87 28-SEP-87 23-NOV-87
EY -5264E -E0 EY -5264E -EC EY -5264E -L0 EY -5264E -Y0 EY -5264E -YC	PDP-11/84 DIAG & MDL LVL RPR PDP-11/84 DIAG & MDL LVL RPR	19,536 1,628 16,280	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 28-DEC-87 28-SEP-87 26-OCT-87 28-DEC-87
EY -5266E -EO EY -5266E -EC EY -5266E -LO EY -5266E -YO EY -5266E -YC	TOPS10/20 BASIC ASSMB LANG PR TOPS10/20 BASIC ASSMB LANG PR TOPS10/20 BASIC ASSMB LANG PR TOPS10/20 BASIC ASSMB LANG PR TOPS10/20 BASIC ASSMB LANG PR	16,380 1,365 13,650	003 003 003 003 003	EY.01.XX EY.04.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -5267E -E0 EY -5267E -EC EY -5267E -L0 EY -5267E -Y0 EY -5267E -YC	TOPS-10 ADVNCD ASSMBL LANG PR TOPS-10 ADVNCD ASSMBL LANG PR TOPS-10 ADVNCD ASSMBL LANG PR TOPS-10 ADVNCD ASSMBL LANG PR TOPS-10 ADVNCD ASSMBL LANG PR	16,380 1,365 13,650	003 003 003 003 003	EY.01.XX EY.04.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -5268E -EO EY -5268E -EC EY -5268E -LO EY -5268E -YO EY -5268E -YC	TOPS-10 MONITOR INTERNALS TOPS-10 MONITOR INTERNALS TOPS-10 MONITOR INTERNALS TOPS-10 MONITOR INTERNALS TOPS-10 MONITOR INTERNALS	32,760 2,730 27,300	003 003 003 003 003	EY.01.XX EY.04.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -5269E -EO EY -5269E -EC EY -5269E -LO EY -5269E -YO EY -5269E -YC	TOPS-20 ADVNCD ASSMBL LANG PR TOPS-20 ADVNCD ASSMBL LANG PR TOPS-20 ADVNCD ASSMBL LANG PR TOPS-20 ADVNCD ASSMBL LANG PR TOPS-20 ADVNCD ASSMBL LANG PR	16,380 1,365 13,650	003 003 003 003 003	EY.01.XX EY.04.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -5270E -EO EY -5270E -EC EY -5270E -LO EY -5270E -YO EY -5270E -YC	TOPS-20 MONITOR INTERNALS	32,760 2,730 27,300	003 003 003 003 003	EY.01.XX EY.04.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -5271E -EO EY -5271E -EC EY -5271E -LO EY -5271E -YO EY -5271E -YC	TOPS-20 SYSTEM MANAGEMENT	16,380 1,365 13,650	003 003 003 003 003	EY.01.XX EY.04.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -5272E - EO EY -5272E - EC EY -5272E - LO EY -5272E - YO EY -5272E - YC	TOPS-20 TUNING AND PERFORMANC	13,860 1,155 11,550	003 003 003 003 003	EY.01.XX EY.04.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -5273E - EO EY -5273E - LO EY -5273E - SO EY -5274E - EO EY -5274E - EC	ANF-10 NETWORKING ANF-10 NETWORKING ANF-10 NETWORKS DECNET 10/20 NETWORK MGMNT DECNET 10/20 NETWORK MGMNT	1,365 1,365 16,380	003 003 003 003 003	EY.01.XX EY.01.XX EY.04.XX EY.01.XX EY.04.XX	3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87 3-AUG-87
EY -5274E -L0 EY -5274E -Y0 EY -5274E -YC EY -5275E -E0 EY -5275E -EC	DECNET 10/20 NETWORK MGMNT DECNET 10/20 NETWORK MGMNT DECNET 10/20 NETWORK MGMNT RESOLVG CHALLENGS OF DB IMPL RESOLVG CHALLENGS OF DB IMPL	1,365 13,650 10,080	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.01.XX	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 3-AUG-87
EY -5275E - S0 EY -5275E - Y0 EY -5275E - YC EY -5276E - L0 EY -5276E - YC	RESOLVG CHALLENGS OF DB IMPL RESOLVG CHALLENGS OF DB IMPL RESOLVG CHALLENGS OF DB IMPL CORP SWS CONSUL SVCS CORPORATE CONSULTING	840 8,400	003 003 003 003 003	EY.04.XX EY.03.XX EY.03.XX	28-SEP-87 28-SEP-87 3-AUG-87 24-AUG-87 28-SEP-87

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -5282E -E0 EY -5282E -EC EY -5282E -Y0 EY -5282E -YC EY -5283E -E0	VAX BUS INTERCON (VAXBI) DSG VAX BUS INTERCON (VAXBI) DSG VAX BUS INTERCON (VAXBI) DSG VAX BUS INTERCON (VAXBI) DSG MICRO VAX/VMS OPERATIONS	10,080 8,400 14,496	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	28-SEP-87 3-AUG-87 28-SEP-87 3-AUG-87 9-NOV-87
EY -5283E -EC EY -5283E -PO EY -5283E -YO EY -5283E -YC EY -5284E -EO	MICRO VAX/VMS OPERATIONS MICRO VAX/VMS OPERATIONS MICRO VAX/VMS OPERATIONS MICRO VAX/VMS OPERATIONS VAX FORTRAN V4 ADV PROG CONCP	1,208 12,080 11,340	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	9-NOV-87 28-SEP-87 9-NOV-87 9-NOV-87 28-SEP-87
EY -5284E -EC EY -5284E -SO EY -5284E -YO EY -5284E -YC EY -5286E -EO	VAX FORTRAN V4 ADV PROG CONCP VAX FORTRAN V4 ADV PROG CONCP VAX FORTRAN V4 ADV PROG CONCP VAX FORTRAN V4 ADV PROG CONCP AI FOR MANAGERS	945 9,450 5,040	003 003 003 003 003	EY.04.XX EY.04.XX EY.03.XX EY.03.XX EY.01.XX	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
EY -5286E -EC EY -5286E -SO EY -5286E -YO EY -5286E -YC EY -5287E -EO	AI FOR MANAGERS AI FOR MANAGERS AI FOR MANAGERS AI FOR MANAGERS SOFTWARE MAINTENANCE	420 4,200 8,820	003 003 003 003 003	EY.01.XX EY.04.XX EY.03.XX EY.03.XX EY.01.XX	3-AUG-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
EY -5287E -EC EY -5287E -SO EY -5287E -YO EY -5287E -YC EY -5288E -EO	SOFTWARE MAINTENANCE SOFTWARE MAINTENANCE SOFTWARE MAINTENANCE SOFTWARE MAINTENANCE SOFTWARE QUALITY ASSURANCE	735 7,350 11,340	003 003 003 003 003	EY.01.XX EY.04.XX EY.03.XX EY.03.XX EY.01.XX	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
EY -5288E -EC EY -5288E -SO EY -5288E -YO EY -5288E -YC EY -5289E -EO	SOFTWARE QUALITY ASSURANCE SOFTWARE QUALITY ASSURANCE SOFTWARE QUALITY ASSURANCE SOFTWARE QUALITY ASSURANCE VAX/VMS REAL-TIME APP DSG	945 9,450 15,120	003 003 003 003 003	EY.04.XX EY.04.XX EY.03.XX EY.03.XX EY.01.XX	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
EY -5289E -EC EY -5289E -SO EY -5289E -YO EY -5289E -YC EY -5290E -EO	VAX/VMS REAL-TIME APP DSG VAX/VMS REAL-TIME APP DSG VAX/VMS REAL-TIME APP DSG VAX/VMS REAL-TIME APP DSG WRITING PORTABLE C PROGRAMS	1,260 12,600 13,236	003 003 003 003 003	EY.04.XX EY.04.XX EY.03.XX EY.03.XX EY.01.XX	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 26-OCT-87
EY -5290E -EC EY -5290E -S0 EY -5290E -Y0 EY -5290E -YC EY -5291E -E0	WRITING PORTABLE C PROGRAMS WRITING PORTABLE C PROGRAMS WRITING PORTABLE C PROGRAMS WRITING PORTABLE C PROGRAMS ADVANCED WORKSHOP IN C PROG	1,103 11,030 13,236	003 003 003 003 003	EY.04.XX EY.04.XX EY.03.XX EY.03.XX EY.01.XX	3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87 26-OCT-87
EY -5291E -EC EY -5291E -SO EY -5291E -YO EY -5291E -YC EY -5292E -YO	ADVANCED WORKSHOP IN C PROG ADVANCED WORKSHOP IN C PROG ADVANCED WORKSHOP IN C PROG ADVANCED WORKSHOP IN C PROG TEAM ALL-IN-1 BASIC USER	1,103 11,030 4,200	003 003 003 003 003	EY.04.XX EY.04.XX EY.03.XX EY.03.XX EY.03.XX	3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87 28-SEP-87
EY -5293E -EO EY -5293E -EC EY -5293E -LO EY -5293E -YO EY -5293E -YC	INTRODUCTION TO VMS	6,300 525 5,250	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	5-OCT-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -5294E -EO EY -5294E -EC EY -5294E -LO EY -5294E -YO EY -5294E -YC	ALL-IN-1 BASIC USER ALL-IN-1 BASIC USER ALL-IN-1 BASIC USER ALL-IN-1 BASIC USER ALL-IN-1 BASIC USER	5,040 420 4,200	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 23-NOV-87 28-SEP-87 28-SEP-87 23-NOV-87
EY -5297E -EO EY -5297E -EC EY -5297E -SO EY -5297E -YO EY -5297E -YC	ULTRIX-32 INTERNALS ULTRIX-32 INTERNALS ULTRIX-32 INTERNALS ULTRIX-32 INTERNALS ULTRIX-32 INTERNALS	13,236 1,103 11,030	003 003 003 003 003	EY.01.XX EY.01.XX EY.04.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -5300E -L0 EY -6056E -E0 EY -6056E -EC EY -6056E -L0 EY -6056E -Y0	MICROVAX/VMS SYSTEM MANAGEMEN PROG & BUILDING VAXELN SYS PROG & BUILDING VAXELN SYS PROG & BUILDING VAXELN SYS PROG & BUILDING VAXELN SYS	525 16,380 1,365 13,650	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	28-SEP-87 28-SEP-87 23-NOV-87 28-SEP-87 28-SEP-87
EY -6056E -YC EY -6501E -K0 EY -6502E -K0 EY -6503E -K0 EY -6504E -K0	PROG & BUILDING VAXELN SYS INTRO TO COMPUTER SYSTEMS INTRO TO OPERATING SYSTEMS VAX CONCEPTS INTRO TO VAX INSTR SET/MACRO	1,103 893 263 578	003 003 003 003 003	EY.03.XX	23-NOV-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -6512E -KO EY -6515E -EO EY -6515E -EC EY -6515E -LO EY -6515E -YO	INTRO VAX/VMS CBI ILC UTLZNG VMS FEATRS FRM VAX ADA UTLZNG VMS FEATRS FRM VAX ADA UTLZNG VMS FEATRS FRM VAX ADA UTLZNG VMS FEATRS FRM VAX ADA	263 14,496 1,208 12,080	003 003 003 003 003	EY.01.XX EY.04.XX EY.01.XX EY.03.XX	3-AUG-87 26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87
EY -6515E -YC EY -6526E -LO EY -6544E -EO EY -6544E -EC EY -6544E -SO	UTLZNG VMS FEATRS FRM VAX ADA SALES NEGOTIATION OEM INFO RESOURCE MGMT INFO RESOURCE MGMT INFO RESOURCE MGMT	578 11,340 945	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.04.XX	3-AUG-87 3-AUG-87 28-SEP-87 23-NOV-87 28-SEP-87

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -6544E -YO EY -6544E -YC EY -6545E -EO EY -6545E -EC EY -6545E -SO	INFO RESOURCE MGMT INFO RESOURCE MGMT MANUF AUTOM PROTOC MANUF AUTOM PROTOC MANUF AUTOM PROTOC	9,450 10,080 840	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.04.XX	28-SEP-87 23-NOV-87 26-OCT-87 23-NOV-87 28-SEP-87
EY -6545E -YO EY -6545E -YC EY -6592E -LO EY -6595E -YC EY -6596E -EO	MANUF AUTOM PROTOC MANUF AUTOM PROTOC DECNET VAX USER SOFTWARE TESTING & CORRECTING VAX INSTR SET & MACRO PRG	8,400 473 14,496	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX	26-OCT-87 23-NOV-87 28-SEP-87 3-AUG-87 26-OCT-87
EY -6596E -EC EY -6596E -L0 EY -6596E -Y0 EY -6596E -YC EY -6701E -PR	VAX INSTR SET & MACRO PRG NETWORK MGMT	1,208 12,080 578	003 003 003 003 002	EY.04.XX EY.01.XX EY.03.XX EY.03.XX EY.05.XX	3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87 28-SEP-87
EY -6702E -PR	PROGRAMMING DECNET VAX PROGRAMMING DECNET RSX KERMIT PROG GUIDE COMM LISP MICROPROC LOGIC DSGN	578	002	EY.05.XX	28-SEP-87
EY -6704E -PR		578	002	EY.05.XX	28-SEP-87
EY -6705E -DP		26	002	EY.05.XX	28-SEP-87
EY -6706E -DP		24	002	EY.05.XX	28-SEP-87
EY -6707E -DP		37	002	EY.05.XX	28-SEP-87
EY -6708E - DP	RSX: A GUIDE FOR USERS PARALLEL PROCESSING CM EXP MICROPDP-11 TECH HDBK SET DIGITAL TECH JOUR #4:VAX 8800 MIROVAX TEC HDBK SET	32	002	EY.05.XX	28-SEP-87
EY -6709E - DP		42	002	EY.05.XX	28-SEP-87
EY -6710E - DP		49	002	EY.05.XX	28-SEP-87
EY -6711E - DP		16	002	EY.05.XX	28-SEP-37
EY -6712E - DP		57	002	EY.05.XX	28-SEP-87
EY -6713E -DP	VAX TECH HDBK SET	44	002	EY.05.XX	28-SEP-87
EY -6714E -DP	RAINBOW BUSINESS SERIES PKG	95	002	EY.05.XX	28-SEP-87
EY -6715E -DP	TEC JOUR #3:NETWORK PROD	16	002	EY.05.XX	28-SEP-87
EY -6716E -SP	INTRO TO DATA COMM	210	002	EY.05.XX	28-SEP-87
EY -6716E -VH	INTRO TO DATA COMM	1,943	002	EY.05.XX	28-SEP-87
EY -6716E - VU	INTRO TO DATA COMM	1,943	002	EY.05.XX	28-SEP-87
EY -6722E - MT	RSX-11M UTIL & COMM	525	002	EY.05.XX	28-SEP-87
EY -6722E - SP	RSX-11M UTIL & COMM	263	002	EY.05.XX	28-SEP-87
EY -6723E - MT	RSX-11M-PLUS UTIL & COMM	525	002	EY.05.XX	28-SEP-87
EY -6723E - SP	RSX-11M-PLUS UTIL & COMM	263	002	EY.05.XX	28-SEP-87
EY -6724E -RX	MICRO/RSX UTIL & COMM	525	002	EY.05.XX	28-SEP-87
EY -6724E -SP	MICRO/RSX UTIL & COMM	263	002	EY.05.XX	28-SEP-87
EY -6724E -TK	MICRO/RSX UTIL & COMM	525	002	EY.05.XX	28-SEP-87
EY -6727E -MT	DECTALK APP DEVELOPMENT GDE	1,260	002	EY.05.XX	28-SEP-87
EY -6727E -TK	DECTALK APP DEVELOPMENT GDE	1,260	002	EY.05.XX	28-SEP-87
EY -6730E - DP	VAX HARDWARE HANDBOOK SET	25	002	EY.05.XX	28-SEP-87
EY -6731E - PR	RSX-11M-PLUS SYSTEM MANAGEMEN	750	002	EY.05.XX	9-NOV-87
EY -6732E - M1	SAN MARCO LISP EXPLORER	840	002	EY.05.XX	28-SEP-87
EY -6732E - M2	SAN MARCO LISP EXPLORER	1,260	002	EY.05.XX	28-SEP-87
EY -6732E - M3	SAN MARCO LISP EXPLORER	1,470	002	EY.05.XX	28-SEP-87
EY -6732E - M4	SAN MARCO LISP EXPLORER	1,680	002	EY.05.XX	28-SEP-87
EY -6732E - M5	SAN MARCO LISP EXPLORER	2,520	002	EY.05.XX	28-SEP-87
EY -6732E - T1	SAN MARCO LISP EXPLORER	840	002	EY.05.XX	28-SEP-87
EY -6732E - T2	SAN MARCO LISP EXPLORER	1,260	002	EY.05.XX	28-SEP-87
EY -6732E - T3	SAN MARCO LISP EXPLORER	1,470	002	EY.05.XX	28-SEP-87
EY -6732E -T4	SAN MARCO LISP EXPLORER SAN MARCO LISP EXPLORER DIG TECH JOUR LIB PROMOTION VAX SOL PROGRAMMING VAX SOL PROGRAMMING	1,680	002	EY.05.XX	28-SEP-87
EY -6732E -T5		2,520	002	EY.05.XX	28-SEP-87
EY -6733E -DP		53	002	EY.05.XX	28-SEP-87
EY -6734E -PR		473	002	EY.05.XX	28-SEP-87
EY -6734E -SP		263	002	EY.05.XX	28-SEP-87
EY -6743E - DP	NETWORKING HANDBOOK SET	21	002	EY.05.XX	28-SEP-87
EY -6744E - DP	AI PROFESSIONALS LIBRARY	100	002	EY.05.XX	5-OCT-87
EY -6745E - DP	NETWORKING PROFESSIONALS LIBR	120	002	EY.05.XX	5-OCT-87
EY -6746E - DP	VMS SYSTEM & APPL PRGRMRS LIB	150	002	EY.05.XX	5-OCT-87
EY -6747E - DP	VMS SYSTEM MANAGERS LIBRARY	165	002	EY.05.XX	5-OCT-87
EY -6749E - AT	RUBINSTEIN	25	002	EY.05.XX	5-OCT-87
EY -6749E - DP	RUBINSTEIN	30	002	EY.05.XX	5-OCT-87
EY -6750E - RX	GET STR ON VMS WRKST-STNDLN S	350	002	EY.05.XX	9-NOV-87
EY -6750E - TK	GET STR ON VMS WRKST-STNDLN S	350	002	EY.05.XX	9-NOV-87
EY -6750E - ZX	GET STR ON VMS WRKST-STNDLN S	350	002	EY.05.XX	9-NOV-87
EY -6753E -E0 EY -6753E -EC EY -6753E -S0 EY -6753E -Y0 EY -6753E -YC	RESOLV NTWK PRBS:A WRKSHP RESOLV NTWK PRBS:A WRKSHP RESOLV NTWK PRBS:A WRKSHP RESOLV NTWK PRBS:A WRKSHP RESOLV NTWK PRBS:A WRKSHP	10,080 840 8,400	003 003 003 003 003	EY.01.XX EY.01.XX EY.04.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -6754E -Y0 EY -6755E -E0 EY -6755E -EC EY -6755E -L0 EY -6755E -Y0	JOBMATCH USING DECPAGE USING DECPAGE USING DECPAGE USING DECPAGE	3,150 3,156 263 2,630	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	28-SEP-87 23-NOV-87 9-NOV-87 28-SEP-87 26-OCT-87
EY -6755E -YC EY -6756E -E0 EY -6756E -EC EY -6756E -L0 EY -6756E -Y0	USING DECPAGE INTRODUCTION TO TEAMDATA	6,300 525 5,250	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	3-AUG-87 9-NOV-87 9-NOV-87 9-NOV-87 9-NOV-87

### U. S. PRICE LIST

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -6756E -YC EY -6757E -EO EY -6757E -EC EY -6757E -LO EY -6757E -YO	INTRODUCTION TO TEAMDATA PCSA VAX/BASED SRVR SYS MGMT	10,800 900 9,000	003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	9-NOV-87 23-NOV-87 9-NOV-87 9-NOV-87 23-NOV-87
EY -6757E - YC EY -6758E -EO EY -6758E -EC EY -6758E -SO EY -6758E -YO	PCSA VAX/BASED SRVR SYS MGMT VAX COBOL ADV PROG CONCEPTS VAX COBOL ADV PROG CONCEPTS VAX COBOL ADV PROG CONCEPTS VAX COBOL ADV PROG CONCEPTS	11,340 945 9,450	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.04.XX EY.03.XX	9-NOV-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
EY -6758E -YC EY -6759E -EO EY -6759E -EC EY -6759E -LO EY -6759E -YO	VAX COBOL ADV PROG CONCEPTS VAX DECNET MANAGEMENT VAX DECNET MANAGEMENT VAX DECNET MANAGEMENT VAX DECNET MANAGEMENT	16,380 1,365 13,650	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
EY -6759E - YC EY -6760E -EO EY -6760E -EC EY -6760E -YO EY -6760E -YC	VAX DECNET MANAGEMENT RSX DECNET MANAGEMENT RSX DECNET MANAGEMENT RSX DECNET MANAGEMENT RSX DECNET MANAGEMENT	16,380 13,650	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
EY -6762E -EO EY -6762E -EC EY -6762E -SO EY -6762E -YO EY -6762E -YC	OPEN SYSTEMS INTERCONNECTION	8,820 735 7,350	003 003 003 003 003	EY.01.XX EY.01.XX EY.04.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -6763E -EO EY -6763E -EC EY -6763E -LO EY -6763E -YO EY -6763E -YC	VAX PSI VAX PSI VAX PSI VAX PSI VAX PSI	16,380 1,365 13,650	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -6764E -EO EY -6764E -EC EY -6764E -LO EY -6764E -YO EY -6764E -YC	PROGRAMMING DECNET ULTRIX PROGRAMMING DECNET ULTRIX PROGRAMMING DECNET ULTRIX PROGRAMMING DECNET ULTRIX PROGRAMMING DECNET ULTRIX	13,860 1,155 11,550	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 23-NOV-87 28-SEP-87 28-SEP-87 23-NOV-87
EY -6765E -LO EY -6766E -LO EY -6767E -LO EY -6768E -LO EY -6769E -EO	A-TO-Z USER OVERVIEW A-TO-Z BUSINESS GRAPHICS A-TO-Z ELECTRONIC MAIL A-TO-Z DATA INQUIRY DSG WT CMS,MMS,DBMS,DTR,ACMS	11,340	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.01.XX EY.01.XX	28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87 28-SEP-87
EY -6769E -EC EY -6769E -SO EY -6769E -YO EY -6769E -YC EY -6770E -LO	DSG WT CMS, MMS, DBMS, DTR, ACMS DSG WT CMS, MMS, DBMS, DTR, ACMS DSG WT CMS, MMS, DBMS, DTR, ACMS DSG WT CMS, MMS, DBMS, DTR, ACMS A-TO-Z DOCUMENT TRANSFER	945 9,450	003 003 003 003 003	EY.04.XX EY.04.XX EY.03.XX EY.03.XX EY.01.XX	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-DEC-87
EY -6771E -LO EY -6772E -LO EY -6773E -EO EY -6773E -EC EY -6773E -LO	A-TO-Z WPS A-TO-Z SYSTEM MANAGER VAX 82/8300 DIAG & MDL LVL RP VAX 82/8300 DIAG & MDL LVL RP VAX 82/8300 DIAG & MDL LVL RP	24,576 2,048	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.01.XX EY.01.XX	28-DEC-87 28-DEC-87 26-OCT-87 3-AUG-87 28-SEP-87
EY -6773E - YO EY -6773E - YC EY -6774E - EO EY -6774E - EC EY -6774E - LO	VAX 82/8300 DIAG & MDL LVL RP VAX 82/8300 DIAG & MDL LVL RP VAX 85/8800 DIAG & MDL LVL RP VAX 85/8800 DIAG & MDL LVL RP VAX 85/8800 DIAG & MDL LVL RP	20,480 92,616 7,718	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.01.XX	26-OCT-87 3-AUG-87 26-OCT-87 3-AUG-87 28-SEP-87
EY -6774E -YO EY -6774E -YC EY -6776E -EO EY -6777E -EO EY -6777E -EC	VAX 85/8800 DIAG & MDL LVL RP VAX 85/8800 DIAG & MDL LVL RP EXPERT SYS TECH TRNG (40 DAYS COMPUTING TECHNIQUES IN AI COMPUTING TECHNIQUES IN AI	77,180 31,500 22,680	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.01.XX	26-OCT-87 3-AUG-87 28-SEP-87 5-OCT-87 5-OCT-87
EY -6777E -LO EY -6777E -YO EY -6777E -YC EY -6778E -EO EY -6778E -EC	COMPUTING TECHNIQUES IN AI COMPUTING TECHNIQUES IN AI COMPUTING TECHNIQUES IN AI SYMBOLIC PROC IN VAX LISP SYMBOLIC PROC IN VAX LISP	1,890 18,900 50,400	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.01.XX	5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87
EY -6778E -LO EY -6778E -YO EY -6778E -YC EY -6779E -EO EY -6779E -EC	SYMBOLIC PROC IN VAX LISP SYMBOLIC PROC IN VAX LISP SYMBOLIC PROC IN VAX LISP PROGRAMMING IN VAX OPS-5 PROGRAMMING IN VAX OPS-5	4,200 42,000 45,360	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.01.XX	5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87
EY -6779E -L0 EY -6779E -Y0 EY -6779E -YC EY -6780E -E0 EY -6780E -EC	PROGRAMMING IN VAX OPS-5 PROGRAMMING IN VAX OPS-5 PROGRAMMING IN VAX OPS-5 BUILD & PROTOTYP EXPERT SYS BUILD & PROTOTYP EXPERT SYS	3,780 37,800 50,400	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.01.XX	5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87
EY -6780E -L0 EY -6780E -Y0 EY -6780E -YC EY -6781E -E0 EY -6781E -EC	BUILD & PROTOTYP EXPERT SYS BUILD & PROTOTYP EXPERT SYS BUILD & PROTOTYP EXPERT SYS MGMT SEMINAR IN AI MGMT SEMINAR IN AI	4,200 42,000 15,120	003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.01.XX	5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -6781E -SO EY -6781E -YO EY -6781E -YC EY -6783E -EO EY -6783E -EC	MGMT SEMINAR IN AI MGMT SEMINAR IN AI MGMT SEMINAR IN AI VAX RALLY OVERVIEW VAX RALLY OVERVIEW	1,260 12,600 8,820	003 003 003 003 003	EY.04.XX EY.03.XX EY.03.XX EY.01.XX EY.01.XX	5-OCT-87 5-OCT-87 5-OCT-87 28-SEP-87 23-NOV-87
EY -6783E -SO EY -6783E -YO EY -6783E -YC EY -6784E -EO EY -6784E -EC	VAX RALLY OVERVIEW VAX RALLY OVERVIEW VAX RALLY OVERVIEW LAB APP OF THE MICROVAX II LAB APP OF THE MICROVAX II	735 7,350 8,820	003 003 003 003 003	EY.04.XX EY.03.XX EY.03.XX EY.01.XX EY.01.XX	28-SEP-87 28-SEP-87 23-NOV-87 28-SEP-87 23-NOV-87
EY -6784E -SO EY -6784E -YO EY -6784E -YC EY -6785E -EO EY -6785E -EC	LAB APP OF THE MICROVAX II LAB APP OF THE MICROVAX II LAB APP OF THE MICROVAX II INSTALLING COMP NETWORKS INSTALLING COMP NETWORKS	735 7,350 11,340	003 003 003 003 003	EY.04.XX EY.03.XX EY.03.XX EY.01.XX EY.01.XX	28-SEP-87 28-SEP-87 23-NOV-87 28-SEP-87 23-NOV-87
EY -6785E -YO EY -6785E -YC EY -6788E -EO EY -6788E -EC EY -6788E -LO	INSTALLING COMP NETWORKS INSTALLING COMP NETWORKS MICRO-11 73/83 SYS MAINT MICRO-11 73/83 SYS MAINT MICRO-11 73/83 SYS MAINT	9,450 39,060 3,255	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.01.XX	28-SEP-87 23-NOV-87 26-OCT-87 28-DEC-87 2-NOV-87
EY -6788E -YO EY -6788E -YC EY -6789E -EO EY -6789E -EC EY -6789E -LO	MICRO-11 73/83 SYS MAINT MICRO-11 73/83 SYS MAINT PDP 11/24-44 PROC MAINT PDP 11/24-44 PROC MAINT PDP 11/24-44 PROC MAINT	32,550 50,400 4,200	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.01.XX	26-OCT-87 28-DEC-87 28-SEP-87 28-DEC-87 28-SEP-87
EY -6789E -YO EY -6789E -YC EY -6791E -EO EY -6791E -EC EY -6791E -SO	PDP 11/24-44 PROC MAINT PDP 11/24-44 PROC MAINT ADV C PRG CLINIC & DATA STRUC ADV C PRG CLINIC & DATA STRUC ADV C PRG CLINIC & DATA STRUC	42,000 13,236 1,103	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.04.XX	28-SEP-87 28-DEC-87 26-OCT-87 3-AUG-87 28-SEP-87
EY -6791E -Y0 EY -6791E -YC EY -6792E -E0 EY -6792E -EC EY -6792E -S0	ADV C PRG CLINIC & DATA STRUC ADV C PRG CLINIC & DATA STRUC VAX BASIC V3 UPDATE VAX BASIC V3 UPDATE VAX BASIC V3 UPDATE	11,030 10,080 840	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.04.XX	26-OCT-87 3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87
EY -6792E -Y0 EY -6792E -YC EY -6793E -E0 EY -6793E -EC EY -6793E -S0	VAX BASIC V3 UPDATE VAX BASIC V3 UPDATE VMS PRINCIPLES OF OPERATION VMS PRINCIPLES OF OPERATION VMS PRINCIPLES OF OPERATION	8,400 8,820 735	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.04.XX	28-SEP-87 3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87
EY -6793E -Y0 EY -6793E -YC EY -6796E -E0 EY -6796E -EC EY -6796E -S0	VMS PRINCIPLES OF OPERATION VMS PRINCIPLES OF OPERATION ELECTRONIC PUBLISHING SYSTEMS ELECTRONIC PUBLISHING SYSTEMS ELECTRONIC PUBLISHING SYSTEMS	7,350 8,820 735	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.04.XX	28-SEP-87 3-AUG-87 28-SEP-87 23-NOV-87 28-SEP-87
EY -6796E -YO EY -6796E -YC EY -6797E -EO EY -6797E -EC EY -6797E -SO	ELECTRONIC PUBLISHING SYSTEMS ELECTRONIC PUBLISHING SYSTEMS VMS INTERNALS FOR SYS MGRS VMS INTERNALS FOR SYS MGRS VMS INTERNALS FOR SYS MGRS	7,350 15,120 1,260	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.04.XX	28-SEP-87 23-NOV-87 28-SEP-87 3-AUG-87 28-SEP-87
EY -6797E -YO EY -6797E -YC EY -6798E -EO EY -6798E -EC EY -6798E -SO	VMS INTERNALS FOR SYS MGRS VMS INTERNALS FOR SYS MGRS DISTRIBUTED SYSTEMS MANAGEMEN DISTRIBUTED SYSTEMS MANAGEMEN DISTRIBUTED SYSTEMS MANAGEMEN	12,600 13,236 1,103	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.04.XX	28-SEP-87 3-AUG-87 26-OCT-87 3-AUG-87 28-SEP-87
EY -6798E - YO EY -6798E - YC EY -6910E - EO EY -6910E - EC EY -6910E - LO	DISTRIBUTED SYSTEMS MANAGEMEN DISTRIBUTED SYSTEMS MANAGEMEN DEV ADV RALLY APPS DEV ADV RALLY APPS DEV ADV RALLY APPS	11,030 14,496 1,208	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.01.XX	26-OCT-87 3-AUG-87 26-OCT-87 5-OCT-87 28-SEP-87
EY -6910E -Y0 EY -6910E -YC EY -6911E -E0 EY -6911E -EC EY -6911E -L0	DEV ADV RALLY APPS DEV ADV RALLY APPS VAX RALLY FOR CPU PROF VAX RALLY FOR CPU PROF VAX RALLY FOR CPU PROF	12,080 11,970 998	003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.01.XX	26-OCT-87 5-OCT-87 5-OCT-87 23-NOV-87 28-SEP-87
EY -6911E -YO EY -6911E -YC EY -6919E -EO EY -6919E -EC EY -6919E -LO	VAX RALLY FOR CPU PROF VAX RALLY FOR CPU PROF UTILIZING VMS FEAT FRM VAX C UTILIZING VMS FEAT FRM VAX C UTILIZING VMS FEAT FRM VAX C	9,975 14,496 1,208	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.01.XX	5-OCT-87 23-NOV-87 26-OCT-87 28-SEP-87 28-SEP-87
EY -6919E - YO EY -6919E - YC EY -6928E - LO EY -6929E - LO EY -6935E - EO	UTILIZING VMS FEAT FRM VAX C UTILIZING VMS FEAT FRM VAX C VAX DSM SYSTEM MANAGER DSM-11 SYSTEM MANAGER VAXCLUSTER APPLICATION DESIGN	12,080 1,260 1,260 13,236	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.01.XX	26-OCT-87 28-SEP-87 2-NOV-87 2-NOV-87 23-NOV-87
EY -6935E - EC EY -6935E - LO EY -6935E - SO EY -6935E - YO EY -6935E - YC	VAXCLUSTER APPLICATION DESIGN	998 1,103 11,030	003 003 003 003 003	EY.01.XX EY.01.XX EY.04.XX EY.03.XX EY.03.XX	26-OCT-87 28-SEP-87 28-SEP-87 23-NOV-87 3-AUG-87

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -6936E -EO EY -6936E -EC EY -6936E -LO EY -6936E -YO EY -6936E -YC	PARALLEL PROG VAX PROCESSOR PARALLEL PROG VAX PROCESSOR PARALLEL PROG VAX PROCESSOR PARALLEL PROG VAX PROCESSOR PARALLEL PROG VAX PROCESSOR	11,976 998 9,980	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -6941E -E0 EY -6941E -EC EY -6941E -L0 EY -6941E -Y0 EY -6941E -YC	PDP-11 ALP /MACRO PDP-11 ALP /MACRO PDP-11 ALP /MACRO PDP-11 ALP /MACRO PDP-11 ALP /MACRO PDP-11 ALP /MACRO	14,496 1,208 12,080	003 003 003 003 003	EY.01.XX EY.04.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -6942E -EO EY -6942E -EC EY -6942E -SO EY -6942E -YO EY -6942E -YC	MP SYSTEM & APPN CONCEPTS	10,080 840 8,400	003 003 003 003 003	EY.01.XX EY.01.XX EY.04.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -6943E -EO EY -6943E -EC EY -6943E -LO EY -6943E -YO EY -6943E -YC	PROG RSX-11M/M+ F/M PROG RSX-11M/M+ F/M PROG RSX-11M/M+ F/M PROG RSX-11M/M+ F/M PROG RSX-11M/M+ F/M	14,496 1,208 12,080	003 003 003 003 003	EY.01.XX EY.04.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -6947E -EO EY -6947E -EC EY -6947E -LO EY -6947E -YO EY -6947E -YC	VAXCLUSTER SYS & APPN DESIGN VAXCLUSTER SYS & APPN DESIGN VAXCLUSTER SYS & APPN DESIGN VAXCLUSTER SYS & APPN DESIGN VAXCLUSTER SYS & APPN DESIGN	16,380 1,365 13,650	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -6948E -EO EY -6948E -EC EY -6948E -LO EY -6948E -YO EY -6948E -YC	VAX PARAL PROC SYS & APPL DSG VAX PARAL PROC SYS & APPL DSG	16,380 1,365 13,650	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
EY -6951E -EO EY -6951E -EC EY -6951E -LO EY -6951E -YO EY -6951E -YC	SW DEV USING VAX CMS, MMS SW DEV USING VAX CMS, MMS	11,976 998 9,980	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -6952E -EO EY -6952E -EC EY -6952E -LO EY -6952E -YO EY -6952E -YC	LOCAL AREA VAXCLUSTER MGMNT LOCAL AREA VAXCLUSTER MGMNT LOCAL AREA VAXCLUSTER MGMNT LOCAL AREA VAXCLUSTER MGMNT LOCAL AREA VAXCLUSTER MGMNT	11,976 998 9,980	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -6953E -EO EY -6953E -EC EY -6953E -LO EY -6953E -YO EY -6953E -YC	ACCL SW DEV USG VAX LSE & SCA ACCL SW DEV USG VAX LSE & SCA	11,976 998 9,980	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -6954E -LO EY -6956E -EO EY -6956E -EC EY -6956E -LO EY -6956E -YO	MGMNG VMS PROGRMR PRODUCTIVIT VAX/VMS SYSTEM MANAGEMENT II VAX/VMS SYSTEM MANAGEMENT II VAX/VMS SYSTEM MANAGEMENT II VAX/VMS SYSTEM MANAGEMENT II	945 16,380 1,365 13,650	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	7-DEC-87 5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87
EY -6956E - YC EY -6957E - EO EY -6957E - EC EY -6957E - LO EY -6957E - YO	VAX/VMS SYSTEM MANAGEMENT II VAX/VMS SYSTEM ARCHITECTURE VAX/VMS SYSTEM ARCHITECTURE VAX/VMS SYSTEM ARCHITECTURE VAX/VMS SYSTEM ARCHITECTURE	11,970 998 9,975	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87
EY -6957E - YC EY -6958E - EO EY -6958E - EC EY -6958E - LO EY -6958E - YO	VAX/VMS SYSTEM ARCHITECTURE VAX/VMS SYSTEM PERF MGMT VAX/VMS SYSTEM PERF MGMT VAX/VMS SYSTEM PERF MGMT VAX/VMS SYSTEM PERF MGMT	16,380 1,365 13,650	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87
EY -6958E - YC EY -6961E - EO EY -6961E - EC EY -6961E - LO EY -6961E - YO	VAX/VMS SYSTEM PERF MGMT VMS INTERNALS III: SYS PRGRMN VMS INTERNALS III: SYS PRGRMN VMS INTERNALS III: SYS PRGRMN VMS INTERNALS III: SYS PRGRMN	16,380 1,365 13,650	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	5-OCT-87 5-OCT-87 26-OCT-87 5-OCT-87 5-OCT-87
EY -6961E - YC EY -6962E -EO EY -6962E -EC EY -6962E -LO EY -6962E -YO	VMS INTERNALS III: SYS PRGRMN VMS SYSTEM SECURITY FEATURES VMS SYSTEM SECURITY FEATURES VMS SYSTEM SECURITY FEATURES VMS SYSTEM SECURITY FEATURES	11,340 945 9,450	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	26-OCT-87 5-OCT-87 26-OCT-87 5-OCT-87 5-OCT-87
EY -6962E - YC EY -7818E - EO EY -7818E - EC EY -7818E - LO EY -7818E - YO	VMS SYSTEM SECURITY FEATURES INTRO TO INTEGR PERSONAL COMP INTRO TO INTEGR PERSONAL COMP INTRO TO INTEGR PERSONAL COMP INTRO TO INTEGR PERSONAL COMP	6,300 525 5,250	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	26-OCT-87 7-DEC-87 7-DEC-87 28-SEP-87 7-DEC-87
EY -7818E -YC EY -8252E -PR EY -8256E -MT EY -8256E -TK EY -8258E -DP	INTRO TO INTEGR PERSONAL COMP AUTO TEXT CONV USG VAX SCAN PROG X WINDOWS ON WORKSTATION PROG X WINDOWS ON WORKSTATION TECH JOUR #5:VAXCLUSTERS	150 420 420 16	003 002 002 002 002	EY.03.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	7-DEC-87 9-NOV-87 21-DEC-87 21-DEC-87 28-SEP-87

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -8259E - DP EY -8263E - RX EY -8263E - TK EY -8263E - ZX EY -8264E - DP	TECH JOUR #6:SOFTW PROD TOOLS GT ST VMS WRKST-LC AR VXCL SY GT ST VMS WRKST-LC AR VXCL SY GT ST VMS WRKST-LC AR VXCL SY VAX/VMS INT & DATA STR, 2ND E	16 350 350 350 75	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 9-NOV-87 9-NOV-87 9-NOV-87 9-NOV-87
EY -8306E -E0 EY -8306E -EC EY -8306E -L0 EY -8306E -Y0 EY -8306E -YC	ADV AI LANG & THEIR APPL ADV AI LANG & THEIR APPL	45,360 3,780 37,800	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87
EY -8313E -YC EY -8319E -EO EY -8319E -EC EY -8319E -LO EY -8319E -YO	PSI & DEC FUND OF ALL-IN-1 APPL PROGRMG FUND OF ALL-IN-1 APPL PROGRMG FUND OF ALL-IN-1 APPL PROGRMG FUND OF ALL-IN-1 APPL PROGRMG	7,350 13,236 1,365 11,030	003 003 003 003 003	EY.04.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	3-AUG-87 26-OCT-87 28-DEC-87 23-NOV-87 26-OCT-87
EY -8319E - YC EY -8320E - E0 EY -8320E - EC EY -8320E - L0 EY -8320E - Y0	FUND OF ALL-IN-1 APPL PROGRMG ALL-IN-1 PERFORMANCE TUNING ALL-IN-1 PERFORMANCE TUNING ALL-IN-1 PERFORMANCE TUNING ALL-IN-1 PERFORMANCE TUNING	11,340 945 9,450	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	28-DEC-87 5-OCT-87 23-NOV-87 28-SEP-87 5-OCT-87
EY -8320E - YC EY -8321E - EO EY -8321E - EC EY -8321E - LO EY -8321E - YO	ALL-IN-1 PERFORMANCE TUNING ALL-IN-1 MULTI-NODE SYS MGR	7,560 630 630	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	23-NOV-87 7-DEC-87 7-DEC-87 28-SEP-87 7-DEC-87
EY -8321E - YC EY -8322E - EO EY -8322E - EC EY -8322E - LO EY -8322E - YO	ALL-IN-1 MULTI-NODE SYS MGR FUNDAMENTALS OF LNO3 FONT MGM	2,520 210 2,100	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	7-DEC-87 23-NOV-87 9-NOV-87 5-OCT-87 23-NOV-87
EY -8322E - YC EY -8323E -EO EY -8323E -EC EY -8323E -LO EY -8323E -YO	FUNDAMENTALS OF LNO3 FONT MGM MANAGING & PROGRMG DECNET RSX MANAGING & PROGRMG DECNET RSX MANAGING & PROGRMG DECNET RSX MANAGING & PROGRMG DECNET RSX	16,380 1,365 13,650	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.03.XX	9-NOV-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
EY -8323E - YC EY -8324E -EO EY -8324E -EC EY -8324E -SO EY -8324E -YO	MANAGING & PROGRMG DECNET RSX DECNET VAX INTERNALS DECNET VAX INTERNALS DECNET VAX INTERNALS DECNET VAX INTERNALS	13,236 1,103 11,030	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.04.XX EY.03.XX	3-AUG-87 26-OCT-87 23-NOV-87 28-SEP-87 26-OCT-87
EY -8324E - YC EY -8325E -L0 EY -8333E -E0 EY -8334E -E0 EY -8335E -E0	DECNET VAX INTERNALS BASIC WPS-PLUS/VMS EXPERT SYS TECH TRNG (30 DAYS INTRODUCTION TO AI (ISTG) APPL DEVEL USG VAX COBOL GEN	525 21,000 2,625 15,600	003 003 003 003 003	EY.03.XX EY.01.XX EY.01.XX EY.01.XX EY.01.XX	23-NOV-87 28-SEP-87 28-SEP-87 28-SEP-87 9-NOV-87
EY -8335E -EC EY -8335E -L0 EY -8335E -Y0 EY -8335E -YC EY -8339E -Y0	APPL DEVEL USG VAX COBOL GEN COMPUTER INTEGRATED MANUF	1,300 13,000 9,450	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.03.XX	9-NOV-87 9-NOV-87 9-NOV-87 9-NOV-87 28-SEP-87
EY -8340E -E0 EY -8340E -EC EY -8340E -L0 EY -8340E -Y0 EY -8340E -YC	PROGRAMMING IN NEXPERT	22,680 1,890 18,900	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 10-AUG-87 28-SEP-87 28-SEP-87 10-AUG-87
EY -8344E -E0 EY -8344E -EC EY -8344E -S0 EY -8344E -Y0 EY -8344E -YC	DIG PRD: TECH OVRV FR MIS PRO DIG PRD: TECH OVRV FR MIS PRO	16,380 1,365 13,650	003 003 003 003 003	EY.01.XX EY.01.XX EY.04.XX EY.03.XX EY.03.XX	14-DEC-87 28-DEC-87 28-DEC-87 14-DEC-87 28-DEC-87
EY -8346E -E0 EY -8346E -EC EY -8346E -L0 EY -8346E -Y0 EY -8346E -YC	USING VAX DOCUMENT	12,600 1,050 10,500	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	23-NOV-87 16-NOV-87 23-NOV-87 23-NOV-87 16-NOV-87
EY -8349E -L0 EY -8351E -DP EY -9162E -E0 EY -9162E -EC EY -9162E -S0	DECNET VAX NETWORK SECURITY PROJECT WHIRLWIND WANG TO DEC ORIENTATION SEM WANG TO DEC ORIENTATION SEM WANG TO DEC ORIENTATION SEM	840 25 3,156 263	003 002 003 003 003	EY.01.XX EY.05.XX EY.01.XX EY.01.XX EY.04.XX	19-OCT-87 14-SEP-87 28-DEC-87 28-DEC-87 28-DEC-87
EY -9162E -YO EY -9162E -YC EY -9163E -EO EY -9163E -EC EY -9163E -LO	WANG TO DEC ORIENTATION SEM WANG TO DEC ORIENTATION SEM ALL-IN-1 ADV APPLICATION PROG ALL-IN-1 ADV APPLICATION PROG ALL-IN-1 ADV APPLICATION PROG	2,630 16,380 1,365	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.01.XX	28-DEC-87 28-DEC-87 23-NOV-87 23-NOV-87 23-NOV-87
EY -9163E -YO EY -9163E -YC EY -9169E -LO EY -9192E -EO EY -9192E -EC	ALL-IN-1 ADV APPLICATION PROG ALL-IN-1 ADV APPLICATION PROG DESIGNING MANUFACTURING CELLS SFTWR DVLPMNT USG VAXSET TOOL SFTWR DVLPMNT USG VAXSET TOOL	13,650 840 16,380	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.01.XX	23-NOV-87 23-NOV-87 28-SEP-87 2-NOV-87 2-NOV-87

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -9192E -LO EY -9192E -YO EY -9192E -YC EY -AC025 -EO EY -AC025 -EC	SFTWR DVLPMNT USG VAXSET TOOL SFTWR DVLPMNT USG VAXSET TOOL SFTWR DVLPMNT USG VAXSET TOOL DSGN OF APPS UNDER RSX M/M+ DSGN OF APPS UNDER RSX M/M+	1,365 13,650 11,976	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	2-NOV-87 2-NOV-87 2-NOV-87 26-OCT-87 3-AUG-87
EY -AC025 - S0 EY -AC025 - Y0 EY -AC025 - YC EY -AC028 - AG EY -AC029 - AG	DSGN OF APPS UNDER RSX M/M+ DSGN OF APPS UNDER RSX M/M+ DSGN OF APPS UNDER RSX M/M+ RT11 USER ADMIN GUIDE RT11 PROGRAMMER	998 9,980 105 105	003 003 003 002 002	EY.04.XX EY.03.XX EY.03.XX EY.05.XX EY.05.XX	28-SEP-87 26-OCT-87 3-AUG-87 28-SEP-87 28-SEP-87
EY -AC091 - SP EY -AC092 - SP EY -ADAPG - VX EY -AE024 - EO EY -AE024 - EC	RT11 USER RT-11 PROGRAMMER VAX/VMS ADA APPLICATION PRGRM DSGN OF APPS UNDER VAX/VMS DSGN OF APPS UNDER VAX/VMS	420 263 3,414 11,976	002 002 003 003 003	EY.05.XX EY.05.XX EY.01.XX EY.01.XX EY.04.XX	28-SEP-87 28-SEP-87 28-DEC-87 26-OCT-87 3-AUG-87
EY -AE024 - SO EY -AE024 - YO EY -AE024 - YC EY -AX006 - EO EY -AX006 - EC	DSGN OF APPS UNDER VAX/VMS DSGN OF APPS UNDER VAX/VMS DSGN OF APPS UNDER VAX/VMS RSTS PERF EVAL & OPTIMIZATION RSTS PERF EVAL & OPTIMIZATION	998 9,980 11,976	003 003 003 003 003	EY.04.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	28-SEP-87 26-OCT-87 3-AUG-87 26-OCT-87 3-AUG-87
EY -AX006 - S0 EY -AX006 - Y0 EY -AX006 - YC EY -AX007 - E0 EY -AX007 - EC	RSTS PERF EVAL & OPTIMIZATION RSTS PERF EVAL & OPTIMIZATION RSTS PERF EVAL & OPTIMIZATION DATABASE TECHNOLOGY DATABASE TECHNOLOGY	998 9,980 11,340	003 003 003 003 003	EY.04.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	28-SEP-87 26-OCT-87 3-AUG-87 28-SEP-87 3-AUG-87
EY -AX007 - S0 EY -AX007 - Y0 EY -AX007 - YC EY -AX008 - DP EY -AX011 - DP	DATABASE TECHNOLOGY DATABASE TECHNOLOGY DATABASE TECHNOLOGY COMP PROG & ARCH: THE VAX-11 ENG INTELLIGENT SYS	945 9,450 29 30	003 003 003 002 002	EY.04.XX EY.03.XX EY.03.XX EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 3-AUG-87 26-OCT-87 28-SEP-87
EY -AX012 - DP EY -AX013 - DP EY -AX014 - DP EY -AX015 - DP EY -AX016 - DP	EARLY BRITISH COMPUTERS FROM ENIAC TO UNIVAC LEARNING WITH COMPUTERS OFFICE AUTOMATION THEORY AND PRACTICE	9 26 29 22 47	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -AX017 - DP EY -AX018 - DP EY -AX034 - RB EY -AX035 - RB EY -AX073 - AV	INTRO TO DEC SYSTEM 20 ALP TECH ASPECTS OF DATA COMM UNDERSTANDING DATA BASE MGNT NTWRKG:DSGN & IMPL COMP COMM UNDERSTANDING DATA BASE MGNT	41 37 26 26 263	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -AX074 - AV EY -AX076 - AV EY -AX077 - AV EY -AY007 - SP EY -AY008 - SP	UNDERSTANDING DATA BASE MGNT NTWRKG:DSGN & IMPL COMP COMM NTWRKG:DSGN & IMPL COMP COMM THE BLISS PRIMER-VOLUME II THE BLISS PRIMER-VOLUME II	263 4,620 4,620 263 263	002 002 002 002 002	EY.05.XX EY.05.XX EY.05.XX EY.05.XX EY.05.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
EY -AY009 -SP EY -AY010 -AO EY -BOOKS -YC EY -BSAPG -VX EY -BX004 -DP	THE BLISS PRIMER-VOLUME III THE BLISS PRIMER BOOKS FOR CONSULTANTS VAX/VMS BASIC APPLICATION PRG DATA PROCESSING TECH	263 735 3,414 47	002 002 003 003 002	EY.05.XX EY.05.XX EY.03.XX EY.01.XX EY.05.XX	28-SEP-87 28-SEP-87 3-AUG-87 28-DEC-87 28-SEP-87
EY -BX005 - DP EY -BX007 - DP EY -C3499 -E0 EY -C3499 -EC EY -C3499 -L0	DATA PROC TECH & EC (PAPER) COMPUTER ENGINEERING RL01/RL02 DISK MAINTENANCE RL01/RL02 DISK MAINTENANCE RL01/RL02 DISK MAINTENANCE	47 29 19,536 1,628	002 002 003 003 003	EY.05.XX EY.05.XX EY.01.XX EY.01.XX EY.01.XX	28-SEP-87 28-SEP-87 26-OCT-87 28-DEC-87 28-SEP-87
EY -C3499 -Y0 EY -C3499 -YC EY -C5396 -E0 EY -C5396 -EC EY -C5396 -L0	RLO1/RLO2 DISK MAINTENANCE RLO1/RLO2 DISK MAINTENANCE RMO5 DISK MAINTENANCE RMO5 DISK MAINTENANCE RMO5 DISK MAINTENANCE	16,280 39,060 3,255	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX EY.01.XX	26-OCT-87 28-DEC-87 28-SEP-87 28-DEC-87 28-SEP-87
EY -C5396 -Y0 EY -C5396 -YC EY -CB351 -E0 EY -CB351 -EC EY -CB351 -S0	RMO5 DISK MAINTENANCE RMO5 DISK MAINTENANCE NETWORKING: ARCHITECTURAL CON NETWORKING: ARCHITECTURAL CON NETWORKING: ARCHITECTURAL CON	32,550 11,340 945	003 003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.04.XX EY.04.XX	28-SEP-87 28-DEC-87 28-SEP-87 3-AUG-87 28-SEP-87
EY -CB351 -Y0 EY -CB351 -YC EY -CB554 -E0 EY -CB554 -EC EY -CB554 -L0	NETWORKING: ARCHITECTURAL CON NETWORKING: ARCHITECTURAL CON DATATRIEVE-11 USER DATATRIEVE-11 USER DATATRIEVE-11 USER	9,450 14,490 1,208	003 003 003 003 003	EY.03.XX EY.03.XX EY.04.XX EY.04.XX EY.04.XX	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
EY -CB554 -YO EY -CB554 -YC EY -CBAPG -VX EY -CC344 -EO EY -CC344 -EC	DATATRIEVE-11 USER DATATRIEVE-11 USER VAX/VMS COBOL APPLICATION PRG RSX EXEC: ALGOR & STRUCTURE RSX EXEC: ALGOR & STRUCTURE	12,075 3,414 14,496	003 003 003 003	EY.03.XX EY.03.XX EY.01.XX EY.01.XX	3-AUG-87 3-AUG-87 28-DEC-87 26-OCT-87 3-AUG-87
EY -CC344 -L0 EY -CC344 -Y0 EY -CC344 -YC EY -CC491 -E0 EY -CC491 -EC	RSX EXEC: ALGOR & STRUCTURE RSX EXEC: ALGOR & STRUCTURE RSX EXEC: ALGOR & STRUCTURE DECWORD ADVANCED USER DECWORD ADVANCED USER	1,208 12,080 5,676	003 003 003 003	EY.01.XX	28-SEP-87 26-OCT-87 3-AUG-87 26-OCT-87 3-AUG-87

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -CC491 -L0 EY -CC491 -Y0 EY -CC491 -YC EY -CC504 -E0 EY -CC504 -EC	DECWORD ADVANCED USER DECWORD ADVANCED USER DECWORD ADVANCED USER RSX-11M-PLUS SYSTEM MANAGEMEN RSX-11M-PLUS SYSTEM MANAGEMEN	473 4,730 15,756	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	28-SEP-87 26-OCT-87 3-AUG-87 26-OCT-87 3-AUG-87
EY -CC504 -L0 EY -CC504 -Y0 EY -CC504 -YC EY -CC571 -E0 EY -CC571 -EC	RSX-11M-PLUS SYSTEM MANAGEMEN RSX-11M-PLUS SYSTEM MANAGEMEN RSX-11M-PLUS SYSTEM MANAGEMEN RSX-11M+ UTIL & COMM RSX-11M+ UTIL & COMM	1,313 13,130 14,496	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	28-SEP-87 26-OCT-87 3-AUG-87 26-OCT-87 3-AUG-87
EY -CC571 -LO EY -CC571 -YO EY -CC571 -YC EY -CC572 -EO EY -CC572 -EC	RSX-11M+ UTIL & COMM RSX-11M+ UTIL & COMM RSX-11M+ UTIL & COMM PROG RSX-11M IN FORT/MAC PROG RSX-11M IN FORT/MAC	1,208 12,080 14,496	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	28-SEP-87 26-OCT-87 3-AUG-87 26-OCT-87 3-AUG-87
EY -CC572 -L0 EY -CC572 -Y0 EY -CC572 -YC EY -CC573 -E0 EY -CC573 -EC	PROG RSX-11M IN FORT/MAC PROG RSX-11M IN FORT/MAC PROG RSX-11M IN FORT/MAC RSX-11M OPER SYS INTERNALS RSX-11M OPER SYS INTERNALS	1,208 12,080 16,380	003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	28-SEP-87 26-OCT-87 3-AUG-87 28-SEP-87 3-AUG-87
EY -CC573 -LO EY -CC573 -YO EY -CC573 -YC EY -CC575 -EO EY -CC575 -EC	RSX-11M OPER SYS INTERNALS RSX-11M OPER SYS INTERNALS RSX-11M OPER SYS INTERNALS RSX-11M DEVICE DRIVER RSX-11M DEVICE DRIVER	1,365 13,650 16,380	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 3-AUG-87
EY -CC575 -L0 EY -CC575 -Y0 EY -CC575 -YC EY -CC582 -E0 EY -CC582 -EC	RSX-11M DEVICE DRIVER RSX-11M DEVICE DRIVER RSX-11M DEVICE DRIVER PROG RSX-11M+ IN FORT/MAC PROG RSX-11M+ IN FORT/MAC	1,365 13,650 14,496	003 003 003 003 003	EY.01.XX EY.03.XX EY.03.XX EY.01.XX EY.04.XX	28-SEP-87 28-SEP-87 3-AUG-87 26-OCT-87 3-AUG-87
EY -CC582 -L0 EY -CC582 -Y0 EY -CC582 -YC EY -CX025 -RB EY -CX065 -AV	PROG RSX-11M+ IN FORT/MAC PROG RSX-11M+ IN FORT/MAC PROG RSX-11M+ IN FORT/MAC PROJECT LIFE CYCLE PROJECT LIFE CYCLE	1,208 12,080 53 315	003 003 003 002 002	EY.01.XX EY.03.XX EY.03.XX EY.05.XX EY.05.XX	28-SEP-87 26-OCT-87 3-AUG-87 28-SEP-87 28-SEP-87
EY -CX067 -AV EY -CX230 -SG EY -CY070 -SP EY -CY412 -E0 EY -CY412 -EC	PROJECT LIFE CYCLE PROJECT LIFE CYCLE FORTRAN IV VAX-11 PASCAL VAX-11 PASCAL	315 26 105 14,496	002 002 002 003 003	EY.05.XX EY.05.XX EY.05.XX EY.01.XX EY.04.XX	28-SEP-87 28-SEP-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -CY412 -L0 EY -CY412 -Y0 EY -CY412 -YC EY -D3082 -PS EY -D3128 -SG	VAX-11 PASCAL VAX-11 PASCAL VAX-11 PASCAL SMALL SYSTEMS CONCEPTS SMALL SYSTEMS CONCEPTS	1,208 12,080 105 42	003 003 003 002 002	EY.01.XX EY.03.XX EY.03.XX EY.05.XX EY.05.XX	28-SEP-87 26-OCT-87 3-AUG-87 28-SEP-87 28-SEP-87
EY -DC025 - SP EY -DECPL - AN EY -ETGCN - CN EY -ETGFP - PR EY -EXSOA - E0	MACRO-11 DECPLAN ED SERVICES ACCOUNT ED TECH GROUP CONSULTANT ED TECH GROUP PRODUCTS ADL STD OFFAUTO ONLY PR DY	105 147 53	002 003 003 003 003	EY.05.XX	28-SEP-87 3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87
EY -EXSOA -YO EY -EXSTD -EO EY -EXSTD -YO EY -FTAPG -VX EY -J2000 -E0	ADL STD OFFAUTO ONLY PR DY ADL STD OS, HDWR SFTWR ONLY ADL STD OS, HDWR SFTWR ONLY VAX/VMS FORTRAN APPL PRGRMR RT-11 USER	53 473 473 3,414 14,496	003 003 003 003 003	EY.03.XX EY.01.XX EY.03.XX EY.01.XX EY.01.XX	28-SEP-87 28-SEP-87 28-SEP-87 28-DEC-87 26-OCT-87
EY -J2000 -EC EY -J2000 -L0 EY -J2000 -Y0 EY -J2000 -YC EY -J2002 -L0	RT-11 USER RT-11 USER RT-11 USER RT-11 USER RT-11 USER RT-11 PROGRAMMER	1,208 12,080 1,208	003 003 003 003 003	EY.04.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87 28-SEP-87
EY -J2006 -E0 EY -J2006 -EC EY -J2006 -L0 EY -J2006 -Y0 EY -J2006 -YC	RSX-11M OPERATOR RSX-11M OPERATOR RSX-11M OPERATOR RSX-11M OPERATOR RSX-11M OPERATOR	11,976 998 9,980	003 003 003 003 003	EY.01.XX EY.04.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -J2018 -E0 EY -J2018 -EC EY -J2018 -L0 EY -J2018 -Y0 EY -J2018 -YC	INTRODUCTION TO THE PDP-11	11,340 945 9,450	003 003 003 003 003	EY.01.XX EY.01.XX EY.01.XX EY.03.XX EY.03.XX	28-SEP-87 28-DEC-87 28-SEP-87 28-SEP-87 28-DEC-87
EY -J2024 -E0 EY -J2024 -EC EY -J2024 -L0 EY -J2024 -Y0 EY -J2024 -YC	PDP-11 ASSEMBLY LANGUAGE PDP-11 ASSEMBLY LANGUAGE PDP-11 ASSEMBLY LANGUAGE PDP-11 ASSEMBLY LANGUAGE PDP-11 ASSEMBLY LANGUAGE	14,496 1,208 12,080	003 003 003 003 003	EY.01.XX EY.04.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87
EY -J2050 -E0 EY -J2050 -EC EY -J2050 -L0 EY -J2050 -Y0 EY -J2050 -YC	PROGRAMMING IN MACRO-11	14,496 1,208 12,080	003 003 003 003 003	EY.01.XX EY.04.XX EY.01.XX EY.03.XX EY.03.XX	26-OCT-87 3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -J2116 -K0 EY -J2118 -K0 EY -J2196 -K0 EY -J2198 -K0 EY -J2220 -E0	INTRODUCTION TO THE PDP-11 INTRO TO DATA COMM CPTS VAX CONCEPTS VAX INSTRUCTION SET UTIL RSTS FEAT FM BASIC	750 550 550 750 14,496	003 003 003 003 003	EY.01.XX	23-NOV-87 23-NOV-87 23-NOV-87 23-NOV-87 26-OCT-87
EY -J2220 -EC EY -J2220 -L0 EY -J2220 -Y0 EY -J2220 -YC EY -J2568 -E0	UTIL RSTS FEAT FM BASIC RSX-11M UTILITIES AND COMMAND	1,208 12,080 14,496	003 003 003 003 003	EY.04.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	3-AUG-87 28-SEP-87 26-OCT-87 3-AUG-87 26-OCT-87
EY -J2568 -EC EY -J2568 -L0 EY -J2568 -Y0 EY -J2568 -YC EY -J5042 -E0	RSX-11M UTILITIES AND COMMAND RSX-11M UTILITIES AND COMMAND RSX-11M UTILITIES AND COMMAND RSX-11M UTILITIES AND COMMAND RJP06/RP06 DISK SYSTEM MAINTE	1,208 12,080 39,060	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	23-NOV-87 28-SEP-87 26-OCT-87 23-NOV-87 28-SEP-87
EY -J5042 -EC EY -J5042 -L0 EY -J5042 -Y0 EY -J5042 -YC EY -J5054 -E0	RJP06/RP06 DISK SYSTEM MAINTE RJP06/RP06 DISK SYSTEM MAINTE RJP06/RP06 DISK SYSTEM MAINTE RJP06/RP06 DISK SYSTEM MAINTE TE16/TM03 MAGTAPE MAINTENANCE	3,255 32,550 39,060	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	28-DEC-87 28-SEP-87 28-SEP-87 28-DEC-87 28-SEP-87
EY -J5054 -EC EY -J5054 -L0 EY -J5054 -Y0 EY -J5054 -YC EY -J5074 -E0	TE16/TM03 MAGTAPE MAINTENANCE TE16/TM03 MAGTAPE MAINTENANCE TE16/TM03 MAGTAPE MAINTENANCE TE16/TM03 MAGTAPE MAINTENANCE INTRO TO DIGITAL LOGIC	3,255 32,550 11,340	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	28-DEC-87 28-SEP-87 28-SEP-87 28-DEC-87 28-SEP-87
EY -J5074 -EC EY -J5074 -L0 EY -J5074 -Y0 EY -J5074 -YC EY -J5166 -E0	INTRO TO DIGITAL LOGIC INTRO TO DIGITAL LOGIC INTRO TO DIGITAL LOGIC INTRO TO DIGITAL LOGIC LA120 TERMINAL MAINTENANCE	945 9,450 10,716	003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	28-DEC-87 28-SEP-87 28-SEP-87 28-DEC-87 19-OCT-87
EY -J5166 -EC EY -J5166 -L0 EY -J5166 -Y0 EY -J5166 -YC EY -J5180 -E0	LA120 TERMINAL MAINTENANCE LA120 TERMINAL MAINTENANCE LA120 TERMINAL MAINTENANCE LA120 TERMINAL MAINTENANCE DZ11/DH11 INTERFACE	893 8,930 19,536	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	28-DEC-87 28-SEP-87 19-OCT-87 28-DEC-87 26-OCT-87
EY -J5180 -EC EY -J5180 -L0 EY -J5180 -Y0 EY -J5180 -YC EY -J6000 -EO	DZ11/DH11 INTERFACE DZ11/DH11 INTERFACE DZ11/DH11 INTERFACE DZ11/DH11 INTERFACE VAX-11/780 DIAG & MDL LVL RPR	1,628 16,280 58,596	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	28-DEC-87 28-SEP-87 26-OCT-87 28-DEC-87 26-OCT-87
EY -J6000 -EC EY -J6000 -L0 EY -J6000 -Y0 EY -J6000 -YC EY -J6010 -E0	VAX-11/780 DIAG & MDL LVL RPR VAX-11/780 DIAG & MDL LVL RPR VAX-11/780 DIAG & MDL LVL RPR VAX-11/780 DIAG & MDL LVL RPR VT100 MAINTENANCE	4,883 48,830 12,600	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	23-NOV-87 28-SEP-87 26-OCT-87 23-NOV-87 28-SEP-87
EY -J6010 -EC EY -J6010 -L0 EY -J6010 -Y0 EY -J6010 -YC EY -J6012 -E0	VT100 MAINTENANCE VT100 MAINTENANCE VT100 MAINTENANCE VT100 MAINTENANCE TU77 MAGTAPE MAINTENANCE	1,050 10,500 39,060	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	28-DEC-87 28-SEP-87 28-SEP-87 28-DEC-87 28-SEP-87
EY -J6012 -EC EY -J6012 -L0 EY -J6012 -Y0 EY -J6012 -YC EY -J6014 -E0	TU77 MAGTAPE MAINTENANCE TU77 MAGTAPE MAINTENANCE TU77 MAGTAPE MAINTENANCE TU77 MAGTAPE MAINTENANCE VAX-11/780 COMP LVL TRBLSHTNG	3,255 32,550 97,656	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	28-DEC-87 28-SEP-87 28-SEP-87 28-DEC-87 26-OCT-87
EY -J6014 -EC EY -J6014 -L0 EY -J6014 -Y0 EY -J6014 -YC EY -J6072 -E0	VAX-11/780 COMP LVL TRBLSHTNG VAX-11/780 COMP LVL TRBLSHTNG VAX-11/780 COMP LVL TRBLSHTNG VAX-11/780 COMP LVL TRBLSHTNG PDP-11/70 DIAG & MDL LVL RPR	8,138 81,380 58,596	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	28-DEC-87 28-SEP-87 26-OCT-87 28-DEC-87 26-OCT-87
EY -J6072 -EC EY -J6072 -L0 EY -J6072 -Y0 EY -J6072 -YC EY -J6078 -E0	PDP-11/70 DIAG & MDL LVL RPR PDP-11/70 DIAG & MDL LVL RPR PDP-11/70 DIAG & MDL LVL RPR PDP-11/70 DIAG & MDL LVL RPR PDP-11/34 COMPONENT LEVEL TRO	4,883 48,830 39,060	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	28-DEC-87 28-SEP-87 26-OCT-87 28-DEC-87 28-SEP-87
EY -J6078 -EC EY -J6078 -L0 EY -J6078 -Y0 EY -J6078 -YC EY -J6080 -E0	PDP-11/34 COMPONENT LEVEL TRO PDP-11/34 COMPONENT LEVEL TRO PDP-11/34 COMPONENT LEVEL TRO PDP-11/34 COMPONENT LEVEL TRO DMC/DMR MAINTENANCE	3,255 32,550 19,536	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	28-DEC-87 28-SEP-87 28-SEP-87 28-DEC-87 26-OCT-87
EY -J6080 -EC EY -J6080 -L0 EY -J6080 -Y0 EY -J6080 -YC EY -J6084 -E0	DMC/DMR MAINTENANCE DMC/DMR MAINTENANCE DMC/DMR MAINTENANCE DMC/DMR MAINTENANCE PDP-11/44 COMPONENT LEVEL TRO	1,628 16,280 58,596	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX EY.01.XX	28-DEC-87 28-SEP-87 26-OCT-87 28-DEC-87 26-OCT-87
EY -J6084 -EC EY -J6084 -L0 EY -J6084 -Y0 EY -J6084 -YC EY -JA144 -K0	PDP-11/44 COMPONENT LEVEL TRO PDP-11/44 COMPONENT LEVEL TRO PDP-11/44 COMPONENT LEVEL TRO PDP-11/44 COMPONENT LEVEL TRO UNDERSTANDING DBMS	4,883 48,830 158	003 003 003 003 003	EY.01.XX EY.01.XX EY.03.XX EY.03.XX	28-DEC-87 28-SEP-87 26-OCT-87 28-DEC-87 28-SEP-87

MODEL NUMBER	DESCRIPTION	USCLP	SEG	SPD NUMBER	USCLP EFFECT DATE
EY -JA150 - KO	NETWORKING DSGN & IMPL	788	003		28-SEP-87
EY -MICRO -RX	MICRO VAX/VMS STARTER KIT	1,470	002	EY.05.XX	28-SEP-87
EY -MICRO - SP	MICRO VAX/VMS STARTER KIT	945	002	EY.05.XX	28-SEP-87
EY -MICRO -TK	MICRO VAX/VMS STARTER KIT	1,470	002	EY.05.XX	28-SEP-87
EY -MICSP -RX	EY-MICRO & 2 TRAINING COUPONS	3,000	002	EY.05.XX	23-NOV-87
EY -MICSP -TK	EY-MICRO & 2 TRAINING COUPONS	3,000	002	EY.05.XX	23-NOV-87
EY - MRAPG - VX	VAX/VMS MACRO APPL PRGRMR	5,830	003	EY.01.XX	28-DEC-87
EY - NETWK - PR	NETWORK MGMT TRAINING PKG	3,150	002	EY.05.XX	28-SEP-87
EY -NEWUR -VX	VAX/VMS NEW USER	1,229	003	EY.01.XX	28-SEP-87
EY -NWMGR -VX	VAX/VMS NETWORK SYSTEM MANAGE	5,041	003	EY.01.XX	28-DEC-87
EY -NWPGR -VX	VAX/VMS NETWORK PROGRAMMER	4,674	003	EY.01.XX	28-DEC-87
EY -OPRTR -VX	VAX/VMS OPERATOR	1,258	003	EY.01.XX	28-DEC-87
EY -PLAPG - VX	VAX/VMS PL/1 APPL PRGRMR	3,414	003	EY.01.XX	28-DEC-87
EY -PSAPG - VX	VAX/VMS PASCAL APPL PRGRMR	3,414	003	EY.01.XX	28-DEC-87
EY -SYMGR - VX	VAX/VMS SYSTEM MANAGER	3,571	003	EY.01.XX	28-DEC-87
EY -SYPGR - VX	VAX/VMS SYSTEM PROGRAMMER	9,925	003	EY.01.XX	28-DEC-87
EY -TRAIN - NG	ED SERVICES TRAINING PLAN	·	003		3-AUG-87
EY -TRTIC -ET	PROFIT X-PRESS TRNG TICKETS		003		3-AUG-87
EY -VCAPG -VX	VAX/VMS C LANG APPL PRGRMR	3,414	003	EY.01.XX	28-DEC-87



# THE U.S. PRICE LIST SYSTEMS SECTION

#### **SECTION P**

### **SYSTEMS SECTION**

For an explanation of the column headings and content common to all sections, please refer to the preface of this publication.

For Field Service information, refer to "Field Service Pricing Information" which appears in the preface also. Footnotes for the asterisked Field Service charges, are listed in "Asterisked Options", Section 10 of "Field Service Pricing Information".

				ı	F/S CHARGES			SERV. RGES		E	0	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	UNIT VAL	DSMC	BMC	RC ALL	DPMC	BSMC	SEG	7	E M	EFFECT DATE
	11/73 SBB:1MB(QA),BA123 120V	14,564		107	90	8	01 1110		XX		В	3-AUG-87
MARKETING DESC	11/73-B CPU MODULE BA123-A ENCLOSURE MSV11-QA 1.0MB MOS MEMORY BOOTSTRAP DIAG ROM	ONE (1) ASYNCHRONOUS SERIAI LINE FOR CONSOLE TERMINAI SW LICENSE NOT INCLUDED NOTE: USE PDP-11 SOC										
173QB -C3	11/73 SBB:1MB(QA),BA123 240V	14,564		107	90	. 8			×x	Y	В	3-AUG-87
MARKETING DESC	11/73-B CPU MODULE BA123-A ENCLOSURE MSV11-QA 1.0MB MOS MEMORY BOOTSTRAP DIAG ROM	ONE (1) ASYNCHRONOUS SERIAI LINE FOR CONSOLE TERMINAI SW LICENSE NOT INCLUDED NOTE: USE PDP-11 SOC										
173QB -D2	11/73 SBB:2MB(QB),BA123 120V	. 15,057		115	97	9			XX	Y	В .	3-AUG-87
MARKETING DESC	11/73-B CPU MODULE BA123-A ENCLOSURE MSV11-QB 2.0 MB MOS MEMORY BOOTSTRAP DIAG ROM	ONE (1) ASYNCHRONOUS SERIAL LINE FOR CONSOLE TERMINAL SW LICENSE NOT INCLUDED NOTE: USE PDP-11 SOC	_									
173QB -D3	11/73 SBB:2MB(QB),BA123 240V	15,057		115	97	9			xx	Y	В	3-AUG-87
MARKETING DESC	11/73-B CPU MODULE BA123-A ENCLOSURE MSV11-QB 2.0 MB MOS MEMORY BOOTSTRAP DIAG ROM	ONE (1) ASYNCHRONOUS SERIAL LINE FOR CONSOLE TERMINAL SW LICENSE NOT INCLUDED NOTE: USE PDP-11 SOC	-									
173QY -C2	11/73 SBB:1MB(QA),BA23F 120V	11,141	1.00	95	80	7			xx	Y	В	3-AUG-87
MARKETING DESC	11/73-B CPU MODULE BA23-A ENCLOSURE MSV11-QA 1.0MB MOS MEMORY BA23A-AF FLOOR/TABLE TOP KIT	BOOTSTRAP DIAG ROM ONE (1) ASYCHRONOUS SERIAL LINE FOR CONSOLE TERMINAI SW LICENSE NOT INCLUDED NOTE: USE PDP11 SOC										
173QY -C3	11/73 SBB:1MB(QA),BA23F 240V	11,141	1.00	95	80	. 7			xx	Υ	В	3-AUG-87
MARKETING DESC	11/73-B CPU MODULE BA23-A ENCLOSURE MSV11-QA 1.OMB MOS MEMORY BA23A-F FLOOR/TABLE TOP KIT	BOOTSTRAP DIAG ROM ONE (1) ASYCHRONOUS SERIAL LINE FOR CONSOLE TERMINAI SW LICENSE NOT INCLUDED NOTE: USE PDP11 SOC										
173QY -D2	11/73 SBB:2MB(QB),BA23F 120V	11,519		104	87	8			×x	Y	В	3-AUG-87
MARKETING DESC	11/73-B CPU MODULE BA23-A ENCLOSURE MSV11-QB 2.0MB MOS MEMORY BA23A-AF FLOOR/TABLE TOP KIT	BOOTSTRAP DIAG ROM ONE (1) ASYNCHRONOUS SERIA LINE FOR CONSOLE TERMINAI SW LICENSE NOT INCLUDED NOTE: USE PDP11 SOC	-									
173QY -D3	11/73 SBB:2MB(QB),BA23F 240V	11,519		104	87	8			××	Y	В	3-AUG-87
MARKETING DESC	11/73-B CPU MODULE BA23-A ENCLOSURE MSV11-QB 2.0MB MOS MEMORY BA23A-AF FLOOR/TABLE TOP KIT	BOOTSTRAP DIAG ROM ONE (1) ASYNCHRONOUS SERIA LINE FOR CONSOLE TERMINAL SW LICENSE NOT INCLUDED NOTE: USE PDP11 SOC	-									4
/ 1730Z -C2	11/73 SBB:1MB(QA),BA23R 120V	10,973	1.00	95	80	7			×x	Y	В	3-AUG-87
MARKETING DESC	11/73-B CPU MODULE BA23-A ENCLOSURE MSV11-QA 1.0MB MOS MEMORY BA23A-AR RACK MOUNT KIT	BOOTSTRAP DIAG ROM ONE (1) ASYCHRONOUS SERIAL LINE FOR CONSOLE TERMINAL SW LICENSE NOT INCLUDED NOTE: USE PDP11 SOC										
173QZ -C3	11/73 SBB:1MB(QA),BA23R 240V	10,973	1.00	95	80	7			xx	Y	В	3-AUG-87
MARKETING DESC	11/73-B CPU MODULE BA23-A ENCLOSURE MSV11-QA 1.0MB MOS MEMORY BA23A-AR RACK MOUNT KIT	BOOTSTRAP DIAG ROM ONE (1) ASYCHRONOUS SERIAL LINE FOR CONSOLE TERMINAL SW LICENSE NOT INCLUDED NOTE: USE PDP11 SOC										
	11/73 48V SBB	11,760		99	83	7			093	Ÿ	В .	3-AUG-87
	11/73 SBB:2MB(QB),BA23R 120V	11,361		104	87	8	ļ		×x	Y	В	3-AUG-87
MARKETING DESC	11/73-B CPU MODULE BA23-A ENCLOSURE MSVII-QB 2.0MB MOS MEMORY BA23A-AR RACK MOUNT KIT	BOOTSTRAP DIAG ROM ONE (1) ASYNCHRONOUS SERIAI LINE FOR CONSOLE TERMINAI SW LICENSE NOT INCLUDED NOTE: USE PDP-11 SOC	-									
1730Z -D3	11/73 SBB:2MB(QB),BA23R 240V	11,361		104	87	8			×x	Υ -	В	3-AUG-87
MARKETING DESC	11/73-B CPU MODULE BA23-A ENCLOSURE MSVII-OB 2.0MB MOS MEMORY BA23A-AR RACK MOUNT KIT	BOOTSTRAP DIAG ROM ONE (1) ASYNCHRONOUS SERIAI LINE FOR CONSOLE TERMINAI SW LICENSE NOT INCLUDED NOTE: USE PDP-11 SOC	_									
				[			[					
		0										



MODEL			UNIT		F/S CHARGES	RC	S/W SERV. CHARGES		E	ō.	USCLP
NUMBER	DESCRIPTION	USCLP	UNIT VAL	DSMC	вмс	ALL	DPMC BSMC	SEG	ΰ	M	EFFECT DATE
183QB -D2	11/83 SSB:2MB BA123 120V	17,040		111	93	8		xx	Υ	В	3-AUG-87
MARKETING DESC	11/83-B CPU MODULE BA123 ENCLOSURE MSV11-JE 2.0MB ECC PMI MEMORY						· .			. *	
183QB -D3	11/83 SBB:2MB BA123 240V	17,040	,	111	93	8		XX	Y	В	3-AUG-87
MARKETING DESC	11/83-B CPU MODULE BA123 ENCLOSURE MSV11-JE 2.0MB ECC PMI MEMORY										
183QE -D2	11/83 SBB 2MB H9642 120V	22,200	1.00	118	99	9		XX	 Y		3-AUG-87
MARKETING DESC	11/83-B CPU MODULE 2-BA23'S CPU AND EXPANDER BOX H9642-JA MICRO SYSTEM CABINET MSV11-JE 2.OMB ECC PMI MEMORY	:									
183QE -D3	11/83 SBB 2MB H9642 240	22,200	1.00	118	99	9		×x	 Y	В.	3-AUG-87
MARKETING DESC	11/83-B CPU MODULE 2-BA23'S CPU AND EXPANDER BOX H9642-JB MICRO SYSTEM CABINET MSV11-JE 2.0MB ECC PM1 MEMORY	• • • • • • • • • • • • • • • • • • • •									
183QY -D2	11/83 SBB:2MB(JE),BA23F,120V	13,500	1.00	99	83	7		XX	 Y,	В.	3-AUG-87
MARKETING DESC	11/83-B CPU MODULE BA23-A ENCLOSURE MSV11-JE 2.0MB ECC PMI MEMORY BA23A-AF FLOOR/TABLE TOP KIT	BOOTSTRAP DIAG ROM ONE (1) ASYNCHRONOUS SERIAL LINE FOR CONSOLE TERMINAL SW LICENSE NOT INCLUDED NOTE: USE PDP-11 SOC									
183QY -D3	11/83 SBB:2MB(JE),BA23F,240V	13,500	1.00	99	83	7		XX	 Y	 B	3-AUG-87
	11/83-B CPU MODULE BA23-A ENCLOSURE MSV11-JE 2 OMB ECC PMI MEMORY BA23A-AF FLOOR/TABLE TOP KIT	BOOTSTRAP DIAG ROM ONE (1) ASYNCHRONOUS SERIAL LINE FOR CONSOLE TERMINAL SW LICENSE NOT INCLUDED NOTE: USE PDP-11 SOC									
183QZ -D2	11/83 SBB:2MB(JE),BA23R,120V	13,400	1.00	99	83	7		×x	 Y	в.	3-AUG-87
MARKETING DESC	11/83-B CPU MODULE BA23-A ENCLOSURE MSV11-JE 2.0MB ECC PMI MEMORY BA23A-AR RACK MOUNT KIT	BOOTSTRAP DIAG ROM ONE (1) ASYNCHRONOUS SERIAL LINE FOR CONSOLE TERMINAL SW LIC. NOT INCLUDED NOTE: USE PDP-11 SOC						`			
183QZ -D3	11/83 SBB:2MB(JE),BA23R,240V	13,400	1.00	99	83	7		XX	 Y		3-AUG-87
MARKETING DESC	11/83-B CPU MODULE BA23-A ENCLOSURE MSV11-JE 2.0MB ECC PMI MEMORY BA23A-AR RACK MOUNT KIT	BOOTSTRAP DIAG ROM ONE (1) ASYNCHRONOUS SERIAL LINE FOR CONSOLE TERMINAL SW LIC. NOT INCLUDED NOTE: USE PDP-11 SOC		,							
620QY -A2	RTVAX1000,1MB,FPP,BA23AF,120	7,961		77	65	6		XX	Y	L	3-AUG-87
MARKETING DESC	KA620 SBC REALTIME MICROVAX FPU,SLU,TOY BAUD.SELECT,1MB BA23-A ENCLOSURE BA23A-AF FLOOR/TABLE KIT ONE YEAR ON SITE H/W WAR	FOR 240V SYSTEM ORDER COUNTRY SPC KIT S/W LICENSE MUST BE ORDERED SEPARATELY, USE RTVAX SOC	ı		)						
620QY -A3	RTVAX1000,1MB,FPP,BA23AF,240	7,961		77	65	6		XX	 Y	 L	3-AUG-87
	RTVAX1000,1MB,FPP,BA23AR,120	7,961		77	65	6		XX	 Y	· L	3-AUG-87
MARKETING DESC	KA620 SBC REALTIME MICROVAX FPU,SLU,TOY BAUDSELECT,1MB BA23-A ENCLOSURE BA23A-AR RACKMOUNT KIT	FOR 240V SYSTEM ORDER COUNTRY SPC KIT  S/W LICENSE MUST BE ORDERED									
	ONE YEAR ON SITE WAR	SEPARATELY, USE RTVAX SOC									
	RTVAX1000,1MB,FPP,BA23AR,240	7,961		77		6		- XX		. L	3-AUG-87
630QB -A2 MARKETING DESC	MVII SBB:1MB/FP, BA123 120V  KA630-AA MVII CPU FPU 1MB BA123 FLOORSTAND ENCLOSURE	19,320  FOR 240V SYSTEM ORDER COUN SPECIFIC LINE CORD	1.00 TRY	194	163	15		XX	Y	2	3-AUG-87
	•	S/W LICENSE NOT INCLUDED									
630QB -A3	MVII SBB:1MB/FP, BA123 240V	19,320	1.00	194	163	15		xx	 Y	· 2	3-AUG-87
	MVII SBB:1MB/FP, H9642 120V		1.00	201	169	15		XX	 Y	 2	3-AUG-87
MARKETING DESC	KA630-AA MVXII CPU FPU 1MB H9642-JA MICRO SYS CAB	(2)BA23'S US PWR CORD INCL									
630QE -A3	MVII SBB:1MB/FP, H9642 240V	23,835	1.00	201	169	15		××	Y	2	3-AUG-87
MARKETING DESC	KA630-AA MVXII CPU FPU 1MB H9642-JB MICRO SYS CAB	(2)BA23'S POWER CORD NOTINC								`	
				,		-	,				



MODEL NUMBER 630QY -A2	DESCRIPTION	USCLP	UNIT			RC						
630QY -A2			VAL	DSMC	BMC	ALL	DPMC BS	MC S	EG	ύ_	E M	EFFECT DATE
MARKETING DESC	MVII SBB:1MB/FP, BA23F 120V  KA630-AA MVII CPU FPU 1MB BA23-A ENCLOSURE BA23A-AF FLOOR/TABLE TOP KIT	15,540  FOR 240V SYSTEM ORDER COUN SPECIFIC LINE CORD  S/W LICENSE NOT INCLUDED		182	153	14		!	ХХ	Y	2	3-AUG-8
630QY -A3	MVII SBB:1MB/FP, BA23F 240V	15,540	1.00	182	153	14			 xx	 Y	2	3-AUG-8
	MVII SBB:1MB/FP, BA23R 120V		1.00	182	153	14			XX		 2	3-AUG-8
	KA630-AA MVII CPU FPU 1MB BA23-A ENCLOSURE BA23A-AR RACK MOUNT KIT	FOR 240V SYSTEM ORDER COUN SPECIFIC LINE CORD S/W LICENSE NOT INCLUDED	TRY		.00					•	•	3-A00-0
630QZ -A3	MVII SBB:1MB/FP, BA23R 240V	15,383	1.00	182	153	14			xx -	Y	 2	3-AUG-8
	MV11 SBB 1MB/FP BA23R 48V	13.703		105	88	8			93		 2	3-AUG-8
	8530-8550 ULT UPG PDUP	179,000	1.00	N/A	N/A	N/A			XX		 J	3-AUG-8
800UB -EE 824BC -AE	8530-8550 ULT UPG PPL 8250/1 VMS SYS 120/60 PDUP	166,000 92,400	1.00 1.00	N/A 469	N/A 394	N/A 35			XX XX	J	j s	3-AUG-8 3-AUG-8
MARKETING DESC	8250 CPU 16MB, FP ETHERNET COMM (VAXBI) KDB50 DISK CONTROLLER	Q5001-UZ VMS PD UP LICENSI Q5D04-UZ DECNET E/N PDUPL ONE YEAR ON SITE H/W WAR	E .I									
824BC -BE	8250/1 ULTRIX SYS 120/60 PDUP	92,400	1.00	469	394	35			xx	s	s	3-AUG-8
MARKETING DESC	8250 CPU 16MB, FP ETHERNET COMM (VAXBI) KDB50 DISK CONTROLLER ONE YEAR ON SITE H/W WAR	QEZEK-UZ ULTRIX PD UP LIC Q5716-UZ DECNET/ULT PDUPL QLZEN-UZ ULT 1-32 USER LIC	.l			-	·					
824BC -DE	8250/1 VMS SYS 120/60 PPL	72,450	1.00	469	394	35			xx	s	s	3-AUG-8
MARKETING DESC	8250 CPU 16MB,FP ETHERENT COMM (VAXBI) KDB50 DISK CONTROLLER Q5D04-JP DECNET E/N 1YRPPL	Q5001-1P VMS INL LIC FEE Q5004-1P DECNET E/N INLFEE Q5001-JP VMS 1YR PPL FEE ONE YEAR ON SITE H/W WAR										
824BC -EE	8250/1 ULTRIX SYS 120/60 PPL	72,450	1.00	469	394	35			xx	s	s	3-AUG-8
MARKETING DESC	8250 CPU 16MB, FP ETHERNET COMM (VAXBI) KDB50 DISX CONTROLLES 05ZEK-1P ULTRIX INLLICFEE Q5716-1P DECNET/ULT INLFEE	O5ZEK-JP ULTRIX 1YR PPLFEE Q5716-JP DECNET/ULT 1YRPP QLZEN-UZ ULTRIX 1-32 USFEE ONE YEAR ON SITE H/W WAR	L					!				
824CC -AP	8250/1 CLUS SYS 120/60 PDUP	96,600	1.00	564	474	43			XX.	s	s	3-AUG-8
MARKETING DESC	8250 CPU 16MB, FP CI PORT+ BNCIA-20(1 SET) ETHERNET COMM (VAXBI)	Q5001-UZ VMS PD UP LIC Q5D05-UZ DECNET F/F PD UP ONE YEAR ON SITE H/W WAR									-	
824CC -DP	8250/1 CLUST SYS 120/60 PPL	76,650	1.00	564	474	43			xx	s	s	3-AUG-8
MARKETING DESC	8250 CPU 16MB, FP CI PORT+ BNCIA-20(1 SET) ETHERNET COMM (VAXBI) Q5D05-JP DECNET F/F 1YRPPL	Q5001-1P VMS INL LIC FEE Q5D05-1P DECNET F/F INLFEE Q5001-JP VMS 1YR PPL FE ONE YEAR ON SITE H/W WAR										
825BB -AE	8250/2 VMS SYS 120/60 PDUP	97,650	1.00	558	469	42			хx	s	s	3-AUG-
MARKETING DESC	8250 CPU 16MB, FP ETHERNET COMM (VAXBI) KDB50 DISK CONTROLLER	Q5001-UZ VMS PD UP LIC Q5D04-UZ DECNET E/N PDUPL ONE YEAR ON SITE H/W WAR	.l									
825BB -BE	8250/2 ULTRIX SYS 120/60 PDUP	97,650	1.00	558	469	42			хx	s	s	3-AUG-8
MARKETING DESC	8250 CPU 16MB, FP ETHERNET COMM (VAXBI) KDB50 DISK CONTROLLER ONE YEAR ON SITE H/W WAR	Q5ZEK-UZ ULTRIX PD UP LIC Q5716-UZ DECNET/ULT PDUPL QLZEN-UZ ULTRIX 1-32 USLIC	.I			*	. ,					
825BB -DE	8250/2 VMS SYS 120/60 PPL	77,700	1.00	558	469	42			xx	s	s	3-AUG-8
MARKETING DESC	8250 CPU 16MB, FP ETHERNET COMM (VAXBI) KDB50 DISK CONTROLLER Q5D04-JP DECNET E/N 1YRPPL	Q5001-1P VMS INL LIC FEE Q5D04-1P DECNET E/N INLFEE Q5001-JP VMS 1YR PPL FEE ONE YEAR ON SITE H/W WAR										
825BB -EE	8250/2 ULTRIX SYS 120/60 PPL	77,700	1.00	558	469	42			xx	s	s	3-AUG-8
MARKETING DESC	8250 CPU 16MB, FP ETHERNET COMM (VAXBI) KDB50 DISK CONTROLLER 05ZEK-1P ULTRIX INLLICFEE Q5716-1P DECNET/ULT INLFEE	O5ZEK-JP ULTRIX 1YR PPLFE Q5716-JP DECNET/ULT 1YRPPI OLZEN-UZ ULTRIX 1-32 USLIC ONE YEAR ON SITE H/W WAR										
825CD -AP	8250/2 CLUST SYS 120/60 PDUP	101,850	1.00	654*	549*	49			xx	s	s	3-AUG-8
MARKETING DESC	CI PORT BNCIA-20 (1 SET) ETHERNET COMM (VAXBI)	Q5001-UZ VMS PD UP LIC Q5D05-UZ DECNET F/F PD UP ONE YEAR ON SITE H/W WAR										
825CD -DP	8250/2 CLUST SYS 120/60 PPL	81,900	1.00	654	549	49			xx	s	s	16-SEP-8



### U. S. PRICE LIST

MODEL NUMBER	DESCRIPTION		USCLP	UNIT VAL	DSMC	F/S CHARGES BMC	RC ALL	S/W SERV. CHARGES DPMC BSMC	SEG	E /	0 E M	USCLP EFFECT DATE
825CE -AP	SUPERCOMPTR GTWAY 120/60 PDUP	······································	199,000	1.00	842	707	64	Drivio Bailic	XX	S	S	30-NOV-87
	SUPERCOMPTR GTWAY 240/50 PDUP SUPERCOMPTR GTWAY 120/60 PPL		199,000	1.00	842	707  707	64 64		- XX		. S  S	30-NOV-87 30-NOV-87
	SUPERCOMPTR GTWAY 240/50 PPL		180,000	1.00	842	707	64		xx	s	S	30-NOV-87
	8350/1 VMS SYS 120/60 PDUP		123,900	1.00	576	484	44		XX	s	S	3-AUG-87
MARKETING DESC	8350 CPU 32 MB, FP ETHERNET COMM (VAXBI) KDB50 DISK CONTROLLER	Q7D04-UZ ONE YEAR (	VMS-PD UP LIC DECNET E/N PDUPI ON SITE H/W WAR	Ĺſ								,
834BB -BE	8350/1 ULTRIX SYS 120/60 PDUP		123,900	1.00	576	484	44		xx	s	s	3-AUG-87
MARKETING DESC	8350 CPU 32 MB, FP EHTERNET COMM (VAXBI) KDB50 DISK CONTROLLER	Q7716-UZ QLZEN-UZ ONE YEAR	ULTRIX PAIDUP LIC DECNET/ULTPDUPL ULTRIX 1-32 USLIC ON-SITE H/W WAR	IC								
834BB -DE	8350/1 VMS SYS 120/60 PPL		98,700	1.00	576	484	44		xx	s	s	3-AUG-87
MARKETING DESC	8350 CPU 32 MB, FP ETHERNET COMM (VAXBI) KDB50 DISK CONTROLLER Q7D04-JP DECNET E/N 1YRPPL	ONE YEAR (	VMS INL LIC FEE DECNET E/N INLFEE VMS 1YR PPL FEE DN SITE H/W WAR	Ē								•
834BB -EE	8350/1 ULTRIX SYS 120/60PPL		98,700	1.00	576	484	44		xx	s	s	3-AUG-87
MARKETING DESC	8350 CPU 32 MB, FP ETHERNET COMM (VAXBI) KDB50 DISK CONTROLLER Q77EK-1P ULTRIX INL INLFEE Q7716-1P DECNET/ULT INLFEE	Q7716-JP QLZEN-UZ	ULTRIX 1YR PPLFEE DECNET/ULT 1YRPP ULTRIX 1-32 USFEE ON SITE H/W WAR	'L								
834CC -AP	8350/1 CLUST SYS 120/60 PDUP		128,100	1.00	671	564	51		xx	s	s	3-AUG-87
MARKETING DESC	8350 CPU 32 MB, FP CI PORT+ BNCIA-20 (1 SET) ETHERNET COMM (VAXBI)	Q7D05-UZ ONE YEAR (	VMS PD UP LIC DECNET F/F PD UP ON SITE H/W WAR									
834CC -DP	8350/1 CLUST SYS 120/60 PPL		102,900	1.00	671	564	51	,	xx	s	s	3-AUG-87
MARKETING DESC	8350 CPU 32 MB, FP CI PORT BNCIA-20 (1 SET) ETHERNET COMM (VAXBI) Q7D05-JP DECNET F/F 1YRFEE	Ω7D05-1P Ω7001-JP	VMS INL LIC FEE DECNET F/F INLFEE VMS 1YR PPL FEE ON SITE H/W WAR									
835BB -AE	8350/2 VMS SYS 120/60 PDUP		129,150	1.00	665	559	50		xx	s	s	3-AUG-87
MARKETING DESC	8350 CPU 32MB, FP ETHERNET COMM (VAXBI) KDB50 DISK CONTROLLER	Q7D04-UZ	VMS PDUP LIC DECNET E/N PDUPLI ON SITE H/W WAR	ı ·								
835BB -BE	8350/2 ULTRIX SYS 120/60 PDUP		129,150	1.00	665	559	50		xx	s	s	3-AUG-87
MARKETING DESC	8350 CPU 32 MB, FP ETHERNET COMM (VAXBI) KDB50 DISK CONTROLLER	Q7716-UZ QLZEN-UZ	ULTRIX PAIDUP LIC DECNET/ULTPDUPL ULTRIX 1-32 USLIC ON-SITE H/W WAR									
835BB -DE	8350/2 VMS SYS 120/60 PPL		103,950	1.00	665	559	50		×x	s	s	3-AUG-87
MARKETING DESC	8350 CPU 32 MB, FP ETHERNET COMM (VAXBI) KDB50 DISK CONTROLLER Q7D04-JP DECNET E/N 1YRPPL .	Q7D04-1P Q7001-JP	VMS INL FEE DECNET E/N INLFEE VMS 1YR PPL FEE ON SITE H/W WAR									
835BB -EE	8350/2 ULTRIX SYS 120/60 PPL		103,950	1.00	665	559	50		ХX	s	s	3-AUG-87
MARKETING DESC	8350 CPU 32MB, FP ETHERNET COMM (VAXBI) KDB50 DISK CONTROLLER Q7ZEK-1P ULTRIX INL LICFEE Q7716-1P DECNET/ULT INLFEE	Q7716-JP QLZEN-UZ	ULTRIX 1YR PPLFEE DECNET/ULT 1YRPPL ULTRIX -132 USFEE ON SITE H/W WAR	-								
835CC -AP	8350/2 CLUSTER SYS 120/60PDUP		133,350	1.00	761	639	58		xx	s	S	3-AUG-87
MARKETING DESC	8350 CPU 32 MB, FP CI PORT &BNCIA-20 (1 SET) ETHERNET COMM (VAXBI)	Q7D05-UZ [	/MS PDUP LIC DECNET F/F PDUPLI DN SITE H/W WAR									
835CC -DP	8350/2 CLUSTER SYS 120/60 PPL		108,150	1.00	761	639	58		×x	s	s	3-AUG-87
MARKETING DESC	8350 CPU 32 MB, FP CI PORT &BNCIA-20 (1 SET) ETHERNET COMM (VAXBI) Q7D05-JP DECNET F/F PPLFEE	Q7D05-1P ( Q7001-JP V	/MS INTL LIC FEE DECNET F/F INLFEE /MS 1YR PPL FEE ON SITE H/W WAR					N.,				
835UB -AE	8250-8350 VMS UPG PDUP		40,000	1.00	107	90	8		xx	s	s	3-AUG-87
MARKETING DESC	UPGRADE FROM 8250 TO 8350 ONE CPU BOARD, 4MB MEMORY ONE YEAR ON-SITE HARDWARE WAR		VMS PAIDUP LICENSE VMS MULTIPROC KEY									
					[							
								,				



MODEL			UNIT	C	F/S HARGES	RC	S/W S CHAR		1	E /	0 E	USCLP
NUMBER	DESCRIPTION	USCLP	VAL	DSMC	вмс	ALL	DPMC	BSMC		ύ	M	DATE
	8250-8350 ULT UPG PDUP  UPGRADE FROM 8250 TO 8350  ONE CPU BOARD 4MB MEMORY	40,000 Q'7ZEK-UZ ULTRIX PAIDUP LIC ONE YEAR ON-SITE HARDWARI	1.00 E WAR	107	90	8			××	s	S	3-AUG-87
835UB -DE	8250-8350 VMS UPG PPL	34,000	1.00	107	90	8				 S	 S	3-AUG-87
MARKETING DESC	UPGRADE FROM 8250 TO 8350 ONE CPU BOARD, 4MB MEMORY ONE YEAR ON-SITE HARDWARE WAR	Q7001-1P VMS INITIAL LIC FEE Q7AB3-H3 VMS MULTIPROC KI			1							,
835UB -EE	8250-8350 ULT UPG PPL	34,000	1.00	107	90	8			xx	 S	 S	3-AUG-87
MARKETING DESC	UPGRADE FROM 8250 TO 8350 ONE CPU BOARD,4MB MEMORY	Q7ZEK-1P ULTRIX INL LIC FEE ONE YEAR ON-SITE HARDWAR	E WAR									
835UC -AE	8250-8350 VMS UPG/DSK 120PDUP	56,000	1.00	220	185	17			×x	s	s	3-AUG-87
MARKETING DESC	UPGRADE FROM 8250 TO 8350 ONE CPU BOARD, 4M MEMORY RA81-A DISK DRIVE	Q7001-UZ PAIDUP LICENSE Q7AB3-H3 VMS MULTIPROC KI ONE YEAR ON-SITE HARDWARI							-			
835UC -AJ	8250-8350 VMS UPG/DSK 240ADUP	56,000	1.00	220	185	17			XX	s	s	3-AUG-87
MARKETING DESC	UPGRADE FROM 8250 TO 8350 ONE CPU BOARD,4M MEMORY RA81-A DISK DRIVE	Q7001-UZ VMS PAIDUP LICEN: Q7AB3-H3 VMS MULTIPROC KI ONE YEAR ON-SITE HARDWAR	EY E WAR									
835UC -DE	8250-8350 VMS UPG/DSK 120 PPL	50,000	1.00	220	185	17		,	×x	s	s	3-AUG-8
MARKETING DESC	UPGRADE FROM 8250 TO 8350 ONE CPU BOARD,4MB MEMORY RA81-A DISK DRIVE	Q7001-1P VMS INTIAL LIC FEE Q7AB3-H3 VMS MULTIPROC KI ONE YEAR ON-SITE HARDWARI	EY									
835UC -DJ	8250-8350 VMS UPG/DSK 240 PPL	50,000	1.00	220	185	17			XX	s	s	3-AUG-8
MARKETING DESC	UPGRADE FROM 8250 TO 8350 ONE CPU BOARD,4MB MEMORY RA81-A DISK DRIVE	Q7001-1P VMS INITIAL LIC FEE Q7AB3-H3 VMS MULTIPROC KI ONE YEAR ON-SITE HARDWAR	EY									
835UD -AE	8250-8350 VMS UPG PDUP	44,000	1.00	107	90	8			- XX	S	 S	16-NOV-8
MARKETING DESC	UPGRADE 8250 TO 8350 ONE CPU BOARD, 16MB MEMORY ONE YEAR ON SITE HARDWARE WAR	Q7001-UZ VMS PDUP LICE Q7AB3-H3 VMS MULTIPROC										
835UD -BE	8250-8350 ULT UPG PDUP	44,000	1.00	107	90	8			XX	s	s	16-NOV-8
MARKETING DESC	UPGRADE 8250 TO 8350 ONE CPU BOARD,16MB MEMORY	Q7ZEK-UZ ULTRIX PDUP LIC ONE YEAR ON SITE HARDWAR										
835UD -DE	8250-8350 VMS UPG PPL	38,000	1.00	107	90	8			××	s	s	16-NOV-8
MARKETING DESC	ONE CPU BOARD,16MB MEMORY ONE YEAR ON SITE HARDWARE WAR	Q7001-1P VMS INLLIC FEE Q7AB3-H3 VMS MULTIPROC	KEY									
	8250-8350 ULT UPG PPL	38,000	1.00	107	90	8			XX	s	s	16-NOV-8
MARKETING DESC	UPGRADE 8250 TO 8350 ONE CPU BOARD,16MB MEMORY	Q7ZEK-1P ULTRIX INL LICFEI ONE YR ON SITE HARDWARE										
835UE -AE	8250-8350 VMS UPG/DSK 120PDUP	60,000	1.00	220	185	17			XX	S	s	16-NOV-8
MARKETING DESC	UPGRADE 8250 TO 8350 ONE CPU BOARD,16MB MEMORY RA81-A DISK DRIVE	Q7001-UZ VMS PAIDUP LIC Q7AB3-H3 VMS MULTIPROC ONE YEAR ON SITE HARDWAR									,	
835UE -AJ	8250-8350 VMS UPG/DSK 240PDUP	60,000	1.00	220	185	17			XX	s	s	16-NOV-8
MARKETING DESC	UPGRADE 8250 TO 8350 ONE CPU BOARD,16MB MEMORY RA81-A DISK DRIVE	Q7001-UZ VMS PAIDUP LIC Q7AB3-H3 VMS MULTIPROC ONE YEAR ON SITE HARDWARI										
	8250-8350 VMS UPG/DSK 120 PPL	54,000	1.00	220	185	17			×x	·	s	16-NOV-8
MARKETING DESC	UPGRADE 8250 TO 8350 ONE CPU BOARD,16MB MEMORY RA81-A DISK DRIVE	Q7001-1P VMS INTL LIC FEE Q7AB3-H3 VMS MULTIPROC ONE YEAR ON SITE HARDWAR	KEY									
	8250-8350 VMS UPG/DSK 240 PPL			220	185	17				·	 S	16-NOV-8
	UPGRADE 8250 TO 8350 ONE CPU BOARD, 16MB MEMORY RA81-A DISK DRIVE	Q7001-1P VMS INTL LIC FEE	KEY									
835UP -AE		49,000		214	180	16		,	xx	 S	 S	3-AUG-8
MARKETING DESC	UPGRADE FROM 8200 TO 8350 TWO CPU BOARDS,4MB MEMORY REQUIRES RETURN OF CPU BRD	Q7001-UZ VMS PAIDUP LIC	KEY		.50	10					•	
835UP -BE				214	180	16			xx	s	 S	3-AUG-8
5000, DE	UPGRADE FROM 8200 TO 8350	Q7ZEK-UZ ULTRIX PAIDUP LIC	1.00	-17	100	, 3			^^	3		J 700-0



MODEL					UNIT	0	F/S HARGES	RC	S/W S CHAR		1	Ę	o	USCLP
NUMBER	DESCRIPTIO	ON		USCLP	VAL	DSMC	вмс	ALL	DPMC	BSMC	SEG	ΰ	M	EFFECT DATE
835UP -DE	8200-8350 VMS U	PG PPL		43,000	1.00	214	180	16			XX	S	S	3-AUG-8
MARKETING DESC	UPGRADE FROM TWO CPU BROAF REQUIRES RETURI	RDS, 4MB MEMOR	RY Q7AB3-H3 ONE YEAR	VMS INITIAL LIC FEE VMS MULTIPROC KE ON-SITE HARDWARI	Υ									
835UP -EE	8200-8350 ULT UP	PG PPL		43,000	1.00	214	180	16			xx	s	s	3-AUG-8
MARKETING DESC	UPGRADE FROM TWO CPU BOARD ONE YEAR ON-SIT	DS, 4MB MEMORY	requires Ar	ULTRIX INL LIC FEE RETURN OF CPU BO	ARD			,						
835UR -AE	8200-8350 VMS UI	PG/DSK 120PDUP		65,000	1.00	327	275	25			×x	s	 S	3-AUG-8
MARKETING DESC	UPGRADE FROM TWO CPU BOARD RA81-A DISK DE ONE YEAR ON-SIT	8200 TO 8350 DS, 4MB MEMORY RIVE TE HARDWARE WA	Q7001-UZ Q7AB3-H3 REQUIRES	VMS PAIDUP LICENS VMS MULTIPROC KE RETURN OF CPU BO	Υ									* .
	8200-8350 VMS UI			65,000	1.00	327	275	25			XX	s	s	3-AUG-8
MARKETING DESC		8200 TO 8350 DS, 4MB MEMORY RIVE	Q7001-UZ Q7AB3-H3 REQUIRES	VMS PAIDUP LICENS VMS MULTIPROC KE RETURN OF CPU BOA	Y									
835UR -DE	8200-8350 VMS U	PG/DSK 120 PPL		59.000	1.00	327	275	25			xx	s	 S	3-AUG-8
MARKETING DESC		8200 TO 8350 DS, 4MB MEMORY RIVE	Q7AB3-H3 REQUIRES	VMS INITIAL LIC FEE MULTIPROC KEY RETURN OF CPU BOA										
	8200-8350 VMS U			59,000	1.00		275	25			××	s	s	3-AUG-8
MARKETING DESC	UPGRADE FROM TWO CPU BOARD RA81-A DISK DE ONE YEAR ON-SIT	OS, 4MB MEMORY RIVE	Q7AB3-H3 REQUIRES	VMS INITIAL LIC FEE VMS MULTIPROC KE RETURN OF CPU BO	Υ				·					
835US -AE	8200-8350 VMS UF	PG PDUP		53,000	1.00	214	180	16			xx	s	s	16-NOV-8
MARKETING DESC		RDS, 16MB MEM	Q7AB3-H3	VMS PAIDUP LIC VMS MULTIPROC ON SITE HARDWARE										
835US -BE	8200-8350 ULT UP	G PDUP		53,000	1.00	214	180	-16			XX	s	s	16-NOV-8
MARKETING DESC	UPGRADE 820 TWO CPU BOA ONE YEAR ON SIT	RDS,16MB MEM	REQUIRES	ULTRIX PAIDUP LI RETURN CPU BOA										
835US -DE	8200-8350 VMS UI	PG PPL		47,000	1.00	214	180	16			×x	s	 S	16-NOV-8
MARKETING DESC		RDS,16MB MEM	Q7AB3-H3	VMS INL LIC FEE VMS MULTIPROC ON SITE HARDWARE										
835US -EE	8200-8350 ULT UP	G PPL		47,000	1.00	214	180	16			xx	s	s	16-NOV-8
MARKETING DESC		0 TO 8350 RDS,16MB MEM JRN CPU BOARD		ULTRIX INL LICFEE ON SITE HARDWARE		r .								
835UT -AE	8200-8350 VMS UF	PG/DSK 120PDUP	 '	69,000	1.00	327	275	25			xx	s -	 S	16-NOV-8
MARKETING DESC			Q7AB3-H3 REQUIRES	VMS PAIDUP LIC VMS MULTIPROC RETURN CPU BOA										
835UT -AJ - 8	8200-8350 VMS UF	PG/DSK 240PDUP		69,000	1.00	327	275	25			XX	s	s	16-NOV-
MARKETING DESC	UPGRADE 8200 TWO CPU BOA RA81-A DISK DRIV ONE YEAR ON SIT	RDS,16MB MEM VE	Q7AB3-H3 REQUIRES	VMS PAIDUP LIC VMS MULTIPROC RETURN CPU BOA										
835UT -DE	8200-8350 VMS U	PG/DSK 120PPL		63,000	1.00	327	275	25			XX	s	s	16-NOV-
MARKETING DESC	UPGRADE 820 TWO CPU BOA RA81-A DISK ONE YEAR ON SIT	RDS,16MB MEM DRIVE	Q7AB3-H3 REQUIRES	VMS INITIAL LIC MULTIPROC KEY RETURN CPU BOA	.RD				۴.					
835UT -DJ	8200-8350 VMS UI			63,000	1.00	327	275	25			xx	 S	·	16-NOV-
MARKETING DESC	UPGRADE 820 TWO CPU BOA RA81-A DISK ONE YEAR ON SIT	O TO 8350 ARDS,16MB MEM DRIVE TE HARDWARE W	Q7AB3-H3 REQUIRES AR	VMS INITIAL LIC MULTIPROC KEY RETURN CPU BOA			-	, · ·						,
851BC -AE	8530 VMS SYS 208			342,300	1.00	1,480*	1,243*	112			XX	s	α	3-AUG-
MARKETING DESC		MEM FP CONSOL INEL (ONE) NTROLLER MM INTERFACE	Q9001-UZ Q9D04-UZ CONSOLE	HW WARR VMS PD UP LIC DECNET E/N PD I SUBSYSTEM			-							
						F								



				•		F/S		S/W SERV.				
MODEL				UNIT		CHARGES	RC	CHARGES	1	E	O E	USCLP
NUMBER	DESCRIPTION		USCLP	VAL	DSMC	вмс	ALL	DPMC BSMC	SEG	ύ	<u>_</u>	DATE
851BC -BE	8530 ULTRIX SYS 208/60 PDUP		342,300	1.00	1,480*	1,243*	112		xx	S	a	3-AUG-87
MARKETING DESC	8530 CPU 32 MB FP CONSOLE KDB50 DISK CONTROLLER ETHERNET COMM(VAXBI) VAXBI CHANNEL (ONE)		ULTRIX PD UP LIC DECNET/ULT PD UP ULTRIX 64 USR LIC ON SITE HW WARR									
851BC -DE 851BC -DJ	8530 VMS 208/60 PPL 8530 VMS SYS 240/50 PPL		301,350 301,350	1.00	1,480* 1,480*	1,243* 1,243*	112 112			s s	a a	20-AUG-87 20-AUG-87
851BC -EE	8530 ULTRIX SYS 208/60 PPL		301,350	1.00	1,480*	1,243*	112		XX	s	Q	3-AUG-87
MARKETING DESC	8530 CPU 32 MB FP CONSOLE KDB50 DISK CONTROLLER ETHERNET COMM (VAXBI) VAXBI CHANNEL (ONE) Q9ZEK-1P ULTRIX INL LIC FE		DECNET/ULT INLFEE ULTRIX 1YR PPLFEE DECNET/ULT 1YRPP ULTRIX 64 UR LIC DN SITE HW WARR									
851CD -AP	8530 CLUSTER SYS 208/60 PDUP		363,300	1.00	1,575*	1,323*	119		xx	s	a	4-AUG-87
MARKETING DESC	8530 CPU 32 MB 256K MEM FP VAXBI CHANNEL (ONE) ETHERNET COMM INTERFACE CI PORT EXP CAB BNC1A-20 (1)	ONE YEAR Q9001-UZ Q9D05-UZ CONSOLE	HW WARR VMS PAID UP LIC DECNET F/F PD UP SUBSYSTEM									
851CD -DP	8530 CLUSTER SYS 208/60 PPL		323,400	1.00	1,575*	1,323*	119		XX	s	a	3-AUG-87
MARKETING DESC	8530 CPU 32 MB 256K MEM FP VAXBI CHANNEL (ONE) ETHERNET COMM INTEFACE CI PORT EXP CABBNC1A-20 (1) CONSOLE SUBSYSTEM	ONE YEAR Q9001-1P Q9005-1P Q9001-JP Q9005-JP	HW WARRANTY VMS INT LIC FEE DECNET F/F INLLIC VMS 1YR PPL FEE DECNET F/F 1YRPPL									
855BB -CE	8550 8MB VAXELN PDUPSW 208/60		346,500		1,670*	1,403*	126		XX	J	J	3-AUG-87
MARKETING DESC	8550 CPU 8MB 256K MEM, FP VAXBI CHANNEL (ONE) DRB32-E + CK-DRB32-LJ ETHERNET COMM INTERFACE	Q2376-DZ \	DECNET E/N LIC	TY								
855BB -HE	8550 48MB ALL-IN-1 PDUP208/60		547,050		1,675*	1,407*	127		XX	J	 J	3-AUG-87
MARKETING DESC	8550 CPU 48MB 256K MEM, FP VAXBI CHANNEL (ONE) KDB50 DISK CONTROLLER ETHERNET COMM INTERFACE CONSOLE TERMINAL	Q2001-UZ \ Q2D04-UZ [	ALL-IN-1 PAID UP LIC VMS PAID UP LIC DECNET E/N PD UP LI HARDWARE WARRAN	ıc								
855BB -JE	8550 48MB ALL-IN-1 208/60 PPL		463,050		1,675*	1,407*	127		XX	J	 J	3-AUG-87
MARKETING DESC	8550 CPU 48MB 256K MEM, FP VAXBI CHAN, KDB50 DISK CTR ETHERNET COMM, CONSOLE TERM Q2AAA-1P ALL-IN-1 INL LICFEE Q2AAA-JP ALL-IN-1 1 YR PPLFEE	Q2D04-1P [ Q2001-JP V Q2D04-JP [	/MS INITIAL LIC FEE DECNET E/N INLLICFE /MS 1YR MON PPL FE DECNET E/N 1YRPPLF HARDWARE WARRAN	EE								
855BC -AE	8550 VMS SYS 208/60 PDUP		506,100	1.00	1,675*	1,407*	127		XX	j	 J	3-AUG-87
MARKETING DESC	8550 CPU 48 MB 256K MEM, FP VAXBI CHANL (ONE) KDB50 DISK CONTROLLER ETHERNET COMM INTERFACE	ONE YEAR Q2001-UZ Q2D04-UZ CONSOLE	HARDWARE WARRA VMS PD UP LIC DECNET PD UP LIC SUBSYSTEM	ANTY								
855BC -BE	8550 ULTRIX SYS 208/60 PDUP		506,100	1.00	1,675*	1,407*	127		XX	j	J	3-AUG-87
MARKETING DESC	8550 CPU 48 MB FP CONSOLE KDB50 DISK CONTROLLER ETHERNET COMM (VAXBI) VAXBI CHNL (ONE)		ULTR PAIDUP LIC DECNET/ULT PDUP ULT 65+ USR LIC DN SITE WARRANTY									
855BC -DE	8550 VMS SYS 208/60 PPL		435,000	1.00	1,675*	1,407*	127		XX	J	J	22-SEP-87
MARKETING DESC	8550 CPU 48 MB 256K MEM,FP VAXBI CHANL (ONE) KDB50 DISK CONTROLLER ETHERNET COMM INTERFACE CONSOLE SUBSYSTEM	ONE YEAR Q2001-1P Q2D04-1P Q2001-JP Q2D04-JP	HARDWARE WARRA VMS INIT LIC FEE DECNET E/N INLFEE VMS 1YR PPL FEE DECNET 1YR PPLFEE	i .								
855BC -EE	8550 ULTRIX SYS 208/60 PPL		456,750	1.00	1,675*	1,407*	127		XX	J	J	3-AUG-87
MARKETING DESC	8500 CPU 48 MB FP, CONSOLE KDB50 DISK CONTROLLER ETHERNET COMM (VAXBI) VAXBI CHNL (ONE) Q22EK-1P ULTR INL LIC FEE		DECNET/ULT INLFEE ULT 1YR PPL FEE DECNET/ULT 1YRPP ULTR 65+ USR LIC ON SITE WARRANTY									
855CD -AP	8550 CLUSTER SYS 208/60 PDUP		528,150	1.00	1,770*	1,487*	134		xx	 J	 J	3-AUG-87
)	8550 CPÚ 48 MB 256K MEM,FP VAXBI CHANL (ONE) ETHERNET COMM INTERFACE CI PORT EXP CAB,BNC1A-20 (1)	ONE YEAR Q2001-UZ Q2D05-UZ CONSOLE	HARDWARE WARRA VMS PAID UP LIC DECNET FF PDUPLIC SUBSYSTEM	ANTY	,	.,						
												· .



			F/S CHARGES			S/W SERV.				0	HECLB	
MODEL NUMBER	DESCRIPTION	USCLP	UNIT	DSMC	BMC	RC ALL	DPMC	BSMC	SEG	/	E	USCLP EFFECT
	8550 CLUSTER SYS 208/60 PPL	474,600	1.00	1,770*	1,487*	134	Di wio	DOMO	XX	J	J	3-AUG-87
MARKETING DESC	8550 CPU 48 MB 256K MEM,FP VAXBI CHANL (ONE) ETHERNET COMM INTERFACE CI PORT EXP CAB BNC1A-20 (1) CONSOLE SUBSYSTEM	ONE YEAR Q2001-1P INIT LIC FEE Q2005-1P Q2001-JF Q2005-JP DECNET FF INLFEE VMS 1YR MON PPLF Q2005-JP DECNET FF 1YRPLFE	E						-			
855UB -AE	8530-8550 VMS UPG PDUP	179,000	1.00	N/A	N/A	N/A			xx	J	J	3-AUG-87
MARKETING DESC	UPGRADE OF 8500/8530 TO 8500 ONE CPU BOARD, 16MB MEMORY ONE YEAR ON-SITE WARRANTY	Q2001-UZ VMS PAIDUP LICENSE REQUIRES RETURN OF CPU BOAR	D									
855UB -BE	8530-8550 ULT UPG PDUP	179,000	1.00	N/A	N/A	N/A			XX	J	J	3-AUG-87
MARKETING DESC	UPGRADE OF 8500/8530 TO 8500 ONE CPU BOARD, 16MB MEMORY ONE YEAR ON-SITE WARRANTY REQUIRES RETURN OF CPU BOARD	O2ZEK-UZ ULTRIX PAIDUP LIC OLZEO-UZ ULTRIX 65+ USR LIC OLZEO-H3 ULTRIX 65+ USR KEY										
855UB -DE	8530-8550 VMS UPG PPL	166,000	1.00	N/A	N/A	N/A			×x		J -	3-AUG-87
MARKETING DESC	UPGRADE OF 8500/8530 TO 8550 ONE CPU BOARD, 16MB MEMORY ONE YEAR ON-SITE WARRANTY	Q2001-1P VMS INITIAL LIC FEE REQUIRES RETURN OF CPU BOAR	D						٠	•		
855UB -EE	8530-8550 ULT UPG PPL	166,000	1.00	N/A	N/A	N/A			×x	J <sub>_</sub>	J	3-AUG-87
MARKETING DESC	UPGRADE OF 8500/8530 TO 8550 ONE CPU BOARD, 16MB MEMORY ONE YEAR ON-SITE WARRANTY REQUIRES RETURN OF CPU BOARD	Q2ZEK-1P ULTRIX INL LIC FEE QLZEQ-UZ ULTRIX 65+ USR LIC QLZEQ-H3 ULTRIX 65+ USR KEY			•							
	8530-8550 VMS UPG/DSK 120PDUP	213,500	1.00	N/A	N/A	N/A			XX		j	3-AUG-87
	WEST OF STATE OF STAT	213,500  Q2001-UZ VMS PAIDUP LICENSE REQUIRES RETURN OF CPU BOAR RA81-C DISK DRIVE W/CAB	1.00 D	N/A	N/A	N/A			xx	J	J	3-AUG-87
855UC -DE	8530-8550 VMS UPG/DSK 120 PPL	200,500	1.00	N/A	N/A	N/A	}		×x	 J	 u	3-AUG-87
	UPGRADE OF 8500/8530 TO 8550 ONE CPU BOARD, 16MB MEMORY RA81-A DISK DRIVE ONE YEAR ON-SITE WARRANTY	Q2001-1P VMS INITIAL LIC FEE REQUIRES RETURN OF CPU BOAR RA81-C DISK DRIVE W/CAB			,,,							o Add di
855UC -DJ	8530-8550 VMS UPG/DKS 240 PPL	200,500	1.00	N/A	N/Á	N/A				 J	 J	3-AUG-87
	UPGRADE OF 8500/8530 TO 8550 ONE CPU BOARD, 16MB MEMORY RA81-A DISK DRIVE ONE YEAR ON-SITE WARRANTY	Q2001-1P VMS INITIAL LIC FEE REQUIRES RETURN OF CPU BOAR RAB1-C DISK DRIVE W/CAB		N/A	WA.	N/A					·	,
861CC -AP	8600 QK001-UZ 16MB 120/60NODE	501,900		1,620	1,361	122			×x	v	 V	3-AUG-87
MARKETING DESC	3600 CPU 16MB(256KB) MEM CI780-MA 8600 CI-SBI ADAPTER BA11-A UNIBUS EXP DD11-CK (2)DD11-DK DEUNA-M ETHERNET ADAPTER	CK-DEUNA-KM CAB KIT QK001-UZ VAX/VMS LIC/WARRAI QKD05-QZ DECNET CLUSTER LIC	NTY						,			
861XA -AE	8600 QK001-UZ 4MB 120/60	469,875		1,533	1,288	116			xx	v	v -	3-AUG-87
MARKETING DESC	8600 CPU 4MB (256K) MEM RB86-AA INT DISK & TAPE CTLR BA11-A UNIBUS EXP DD11-CK (2) DD11-DK	QK001-UZ VAX/VMS LIC/WARRAI	NTY									
861XA -BE	8600 QK822-UZ 4MB 120/60	469,875		1,533	1,288	116			×x	v	v	3-AUG-87
MARKETING DESC	8600 CPU 4MB (256K) MEM RB86-AA INT DISK & TAPE CTLR BA11-A UNIBUS EXP DD11-CK (2) DD11-DK	QK821-UZ ULTRIX 32-USER LIC										
865CD -AP	8650 QK001-UZ 32MB 120/60	554,400		2,204	1,851	167			×x	v	· -	3-AUG-87
MARKETING DESC	8650 CPU 32MB MEMORY 120/60 C1780-MA CI ADAPTER BA11-A UNIBUS EXP DD11-DK 2	QK001-UZ VAX/VMS LIC/WARRAI QKD05-UZ DECNET LICENSE	NTY									
865XB -AE	DD11-CK DELUA-M CK-DELUA-KM 	BNCIA-20(1SET)		2 117	1 770	160				 V	 V	2.410.07
	8650 CPU 16MB MEMORY 120/60 RB86-AA IDTC ADAPTER BA11-A UNIBUS EXP DD11-DK 2 DD11-CK	522,375 QK001-UZ VAX/VMS LIC/WARRA	NTY	2,117	1,778	160			××	V	•	3-AUG-87
865XB -BE	8650 QK821-UZ 16MB 120/60	522,375		2,117	1,778	160	<b> </b>		×x	v	v -	3-AUG-87
MARKETING DESC	8650 CPU 16MB MEMORY 120/60 RB86-AA IDTC ADAPTER BA11-A UNIBUS EXP DD11-DK 2 DD11-CK	QK821-UZ ULTRIX32 1-32 USERS QK822-UZ ULTRIX32 32-64 USEF						•				



MODEL		UNI	<b>.</b>	F/S CHARGES	RC	S/W SERV. CHARGES	1	E 0 / E		USCLP EFFECT
NUMBER	DESCRIPTION	USCLP VAI		вмс	ALL	DPMC BSMC	SEG	ύ_	M	DATE
865XB -BJ	8650 QK821-UZ 16MB 240/60	522,375	2,102	1,766	159		xx	٧	٧	3-AUG-8
MARKETING DESC	8650 CPU 16MB MEMORY 240/50 RB86-AA IDTC ADAPTER BA11-A UNIBUS EXP DD11-DK 2 DD11-CK	QK821-UZ ULTRIX32 1-32 USERS QK822-UZ ULTRIX32 32-64 USERS								
871BC -CE	8700 8MB VAXELN PDUPSW 208/60	417,900	2,118	• 1,779•	160		XX	 J	·	3-AUG-8
MARKETING DESC	8700 CPU 8MB 256K MEM, FP VAXBI CHANNEL (ONE) DRB32-E + CK-DRB32-LJ ETHERNET COMM INTERFACE	ONE YEAR HARDWARE WARRANTY Q2376-DZ VAXELN LIC Q2D04-UZ DECNET E/N LIC CONSOLE TERMINAL								
871BD -AE	8700 VMS SYS 208/60 PDUP	592,200 1.0	0 2,124	* 1,784*	161		×x	 J	·	3-AUG-8
MARKETING DESC	8700 CPU 48 MB FP BBU VAXBI CHANL (ONE) KDB50 DISK CONTROLLER ETHERNET COMM INTERFACE	ONE YEAR Q2001-UZ Q2D04-UZ CONSOLE  HARDWARE WARRANTY VMS PAID UP LIC DECNT E/N PDUPLIC SUBSYSTEM								
871BD -BE	8700 ULTRIX SYS 208/60 PDUP	592,200 1.0	0 2,124	• 1,784•	161		××	J	J	3-AUG-8
MARKETING DESC	8700 CPU 48 MB,FP,BBU,CONSOLE KDB50 DISK CONTROLLER ETHERNET COMM INTERFACE VAXBI CHANL (ONE)	Q2ZEK-UZ ULTRIX PD UP LIC Q2716-UZ DECNT/ULT PDUPLIC QLZEQ-UZ ULTRIX 65+ USER 1YR ON-SITE HARDWARE WAR								
871BD -DE	8700 VMS SYS 208/60 PPL	543,900 1.0	0 2,124	* 1,784*	161		×x	J	J	3-AUG-8
MARKETING DESC	8700 CPU 48 MB FP BBU VAXBI CHANL (ONE) KOBSO DISK CONTROLLER ETHERNET COMM INTERFACE CONSOLE SUBSYSTEM	ONE YEAR Q2001-1P Q2004-1P Q2004-JP Q2004-JP Q2004-JP Q2004-JP Q2004-JP Q2004-JP Q2004-JP Q2004-JP Q2004-JP	,							
871BD -EE	8700 ULTRIX SYS 208/60 PPL	543,900 1.0	0 2,124	* 1,784*	161		×x	J	J	3-AUG-8
MARKETING DESC	8700 CPU 48 MB,FP,CONSOLE KDB50 DISK CONTROLLER ETHERNET COMM (VAXBI) VAXBI CHANL (ONE) QZZEK-1P ULTRIX INL LICFEE	02716-1P DECNET/ULT INLFEE 022EK-JP ULTRIX 1YR PPLFEE 02716-JP DECNET/ULT 1YRFEE 02ZEO-UZ ULTRIX 65+USERFEE 1YR ONSITE HARDWARE WARRANTY	,							
871CC -AP	8700 CLUSTER SYS 208/60 PDUP	615,300 1.0	0 2,219	• 1,864 <b>•</b>	168		xx	 J	 J	3-AUG-8
	8700 CPU 48 MB,FP,BBU VAXBI CHANL (ONE) CI PORT + BNC1A-20 (1 SET) CONSOLE SUBSYSTEM	ONE YR HW WARRANTY Q2001-UZ VMS PAID UP LIC Q2D05-UZ DECNT F/F PDUPLIC								
871CC -DP	8700 CLUSTER SYS 208/60 PPL	562,800 1.0	0 2,219	* 1,864*	168		<del>-</del> xx	 J	 J	3-AUG-8
	8700 CPU 48 MB,FP,BBU VAXBI CHANL (ONE) CI PORT + BNC1A-20 (1 SET) ETHERNET COMM INTERFACE CONSOLE SUBSYSTEM	1YR HW WAR  02001-1P VMS INIT LIC FEE  02005-1P DECNET F/F INILLIC  02001-JP VMS 1YR PPL FEE  02005-JP DECNET F/F 1YRFEE								
882BD -BE	8800 ULTRIX SYS 208/60 PDUP	872,550 1.0	2,913	• 2,447•	220		×x	J	J	3-AUG-8
MARKETING DESC	8800 CPU 64 MB,FP,BBU,CONSOLE KDB50 DISK CONTROLLER ETHERNET COMM (VAXBI) VAXBI CHNLS (TWO)	QMZEK-UZ ULTR PAIDUP LIC QM716-UZ DECNET/ULT PDUP Q4ZEQ-UZ ULTR 65+ USR LIC 1YR ON-SITE HARDWARE WARRANTY	,							
882BD -EE	8800 ULTRIX SYS 208/60 PPL	821,100 1.0	00 2,913	• 2,447•	220		xx	J	J	3-AUG-8
MARKETING DESC	8800 CPU 64 MB FP,BBU,CONSOLE KDB50 DISK CONTROLLER ETHERNET COMM (VAXBI) VAXBI CHNLS (TWO) QMZEK-1P ULTRX INTL LICFEE	OM716-1P DECNET/ULTX FEE OMZEK-JP ULTRX 1YR PPLFEE OM716-JP DECNET/UTT 1YRPPL OLZEO-LJZ ULTRX 65+ USR LIC ONE YEAR ON SITE HARDWARE WAR								
882CC -AP	8800 CLUST SYS 208/60 PDUP	885,150 1.0	00 3,008	• 2,527•	227		×x	 J	 J	3-AUG-8
MARKETING DESC	8800 CPU 64 MB FP, BBU VAXBI CHNLS (TWO) CIPORT BNCIA-20 (ONESET) ETHERNET COMM INTERFACE	ONE YEAR OM001-UZ VMS PAID UP LIC OM005-UZ DECNET F/F PDUP SUBSYSTEM								
882CC -DP	8800 CLUSTER SYS 208/60 PPL	833,700 1.0	3,008	• 2,527 <b>•</b>	227		xx	 J	 J	3-AUG-8
	8800 CPU 64 MB FP, BBU	ONE YEAR HARDWARE WTY								
	VAXBI CHNLS (TWO) CIPORT BNCIA-20 (ONESET) ETHERNET COMM INTERFACE CONSOLE SUBSYSTEM	QMO01-1P VMS INIL LIC FEE QMD05-1P DECNET F/F INLFEE QMD01-JP VMS 1YR PPL FEE QMD05-JP DECNET F/F PPLFEE								
882UB -AE	8700-8800 VMS UPG PDUP	336,000 1.0	00 767	644	58		xx	J	J	3-AUG-8
MARKETING DESC	8800 CPU MODULE SET, 16MB MEM QMAB3-HM MULTIPROCESSING KEY	OMO01-UZ VMS PAID UP LICENSE ONE YEAR ONSITE HARDWARE WARR								



### U. S. PRICE LIST

		UNIT	1	CHARGES	RC	CHAR	IGES		E	O E	USCLP
	USCLP	VAL	DSMC	ВМС	ALL	DPMC	BSMC	SEG	ύ	M	DATE
PDUP SET, 16MB MEM HARDWARE WARF		1.00		644	58			xx	J	J	3-AUG-87
PPL	336,000	1.00		644	58			×x			3-AUG-87
SET, 16MB MEM ROCESSING KEY	QM001-1P VMS INITIAL LIC FEE ONE YEAR ONSITE HARDWARE	E									0 400 07
PPL	336,000	1.00		644	58			XX	 J	 J	14-AUG-87
SET, 16MB MEM IARDWARE WARR	QMZEK-1P ULTRIX INI LIC FEE										
/DSK 120PDUP	420,000	1.00	1,048	880	79			XX	J	 J	3-AUG-87
SET, 16MB MEM ARRAY ROCESSING KEY	QM001-UZ VMS PAID UP LICEN ONE YEAR ONSITE HARDWARE										,
DSK 240PDUP	420,000	1.00	1,048	880	79			XX	J	J	3-AUG-87
SET, 16MB MEM ARRAY ROCESSING KEY	QM001-UZ VMS PAID UP LICEN ONE YEAR ONSITE HARDWARE						•				
/DSK 120 PPL	420,000	1.00	1,048	880	79			×x	 J	 j	3-AUG-87
SET,16MB MEM ARRAY ROCESSING KEY	QM001-1P VMS INITIAL LIC FEE ONE YEAR ONSITE HARDWARE										
/DSK 240 PPL	420,000	1.00	1,048	880	79			xx	 J	 J	3-AUG-87
SET,16MB MEM ARRAY ROCESSING KEY	QM001-1P VMS INITIAL LIC FEE ONE YEAR ONSITE HARDWARE			•			,				
SW 208/60HZ	2,950,500		11,576*	9,724*	875			×x	 J	 J	3-AUG-87
82, 1-TA78 , 2-HSC70 -HSC5X-BA HSC5X-CA, NE3C, BN25J	PAID VMS DECNET, VAX PERFO ANCE ADV VOLUME SHADOWIN 1YEAR HW WAR, 1-YEAR RESIE SYS.ENG, DECSTART, DECPLAN MEDIA & DOCUMENTATION	NG, DENT									
SW 208/60HZ	2,698,500		11,576*	9,724*	875			ХX	J	j	3-AUG-87
482, 1-TA78 , 2-HSC70, -HSC5X-BA, HSC5X-CA INE3C, BN25J	PPL VMS, DECNET, VAX PERFO AMCE ADV VOLUME SHADOWII 1YEAR HW WAR, 1-YEAR RESIE SYS.ENG, DECSTART, DECPLAN MEDIA & DOCUMENTATION	NG, DENT									
SW 208/60HZ	5,502,000		22,781*	19,136*	1,722			×x	 J	 J	3-AUG-87
182, 2-TA78 2, 4-HSC70 -HSC5X-BA, , 4-HSC5X-CA NE3C, BN25J	PAID VMS DECNET, VAX PERFO ANCE ADV VOLUME SHADOWIN 1YEAR HW WAR, 1-YEAR RESIE SYS.ENG, DECSTART, DECPLAN MEDIA & DOCUMENTATION	NG DENT									
SW 208/60HZ	5,031,600		22,781*	19,136*	1,722			xx	 J	 J	3-AUG-87
182, 2-TA78 2, 4-HSC70, -HSC5X-BA, , 4-HSC5X-CA NE3C, BN25J	PPL VMS, DECNET, VAX PERFO ANCE ADV VOLUME SHADOWIN 1YEAR HW WAR, 1-YEAR RESIL SYS.ENG, DECSTART, DECPLAN MEDIA & DOCUMENTATION	NG DENT									
GE 120/60	101,850	1.00	654	549	49			XX	s	s	3-AUG-87
FP O (1 SET) (VAXBI)	Q5001-UZ VMS PD UP LIC Q5D05-UZ DECNET F/F PD U ONE YEAR ON SITE H/W WAR	P									
/1.0,KMS1P	17,038		95	80	7	335	195	093	· J	 J	3-AUG-87
V1.0	X.25 FIRMWARE Q2ZAU-HM										
V1.0,KMS1P	14,676		95	80	7	288	173	093	s	 S	3-AUG-87
V1.0	X.25 FIRMWARE Q5ZAU-H3 Q5ZAU-HM			**	*						
V1.0,KMS1P V1.0,KMS1P 1.0,KMS1P	14,676 17,038 13,731		95 95 95	80 80 80 80	7 7 7	288 335 250	173 195 150	093	J,	S J 2	3-AUG-87 3-AUG-87 3-AUG-87
P V1.0 // ED	X.25 FIRMWARE QCZAU-HG QCZAU-HM		-			,					
V1.0,KMS V1.0,KMS V1.0,KMS 1.0,KMS1I V1.0	1P	Q5ZAU-H3 Q5ZAI-HM  1P 14,676 1P 17,038 P 13,731  X.25 FIRMWARE QCZAU-HG	Q5ZAU-H3 Q5ZAU-HM  1P 14,676 1P 17,038 P 13,731  X.25 FIRMWARE QCZAU-HG	OBZAU-H3 O5ZAU-HM  1P 14,676 95 1P 17,038 95 P 13,731 95  X.25 FIRMWARE OCZAU-HG	Q5ZAU-H3 Q5ZAII-HM  1P 14,676 95 80 1P 17,038 95 80 P 13,731 95 80  X.25 FIRMWARE QCZAU-HG	Q5ZAU-H3 Q5ZAII-HM  1P 14,676 95 80 7  1P 17,038 95 80 7  P 13,731 95 80 7  X.25 FIRMWARE QCZAU-HG	Q5ZAU-H3 Q5ZAI-HM  1P 14,676 95 80 7 288 1P 17,038 95 80 7 335 P 13,731 95 80 7 250  X.25 FIRMWARE QCZAU-HG	Q5ZAU-H3 Q5ZAII-HM  1P 14,676 95 80 7 288 173 1P 17,038 95 80 7 335 195 P 13,731 95 80 7 250 150  X.25 FIRMWARE QCZAU-HG	Q5ZAU-H3 Q5ZAI-HM  1P 14,676 95 80 7 288 173 093 1P 17,038 95 80 7 335 195 093 P 13,731 95 80 7 250 150 093  X.25 FIRMWARE QCZAU-HG	O5ZAU-H3 O5ZAI-HM  1P 14,676 95 80 7 288 173 093 S 1P 17,038 95 80 7 335 195 093 J P 13,731 95 80 7 250 150 093 Y  X.25 FIRMWARE OCZAU-HG	GEZAU-H3 GEZAU-HM  1P 14,676 95 80 7 288 173 093 S S 1P 17,038 95 80 7 335 195 093 J J P 13,731 95 80 7 250 150 093 Y 2  X.25 FIRMWARE GCZAU-HG



*****			UNI		F/S CHARGES	, l	S/W S		1	E	ō	USCLP
MODEL NUMBER		RIPTION	USCLP VA	L DSMC	вмс	RC ALL	DPMC	BSMC	SEG	ύ	E M	EFFECT DATE
DTUNC -AC  MARKETING DESC		C/MAP V1.0,KMS1P DEC/MAP V1.0	13,731 X.25 FIRMWARE	95	80	7	250	150	093	Y	2	3-AUG-87
MAINE III DEGG	730 KM CK-K	IS1P-M (MS1P-E1	QCZAU-HG QCZAU-HM									
		C/MAP V1.0,KMS1P	14,203	95	80	7	250	150	093	Υ	2	3-AUG-87
MARKETING DESC	KMS CK-K	IP-M MS1P-ED	X.25 FIRMWARE QDZAU-HM			,						
DTUND -AC	750 VAX DEC	C/MAP V1.0,KMS1P	14,203	95	80	7	250	150	093	Υ	2	3-AUG-87
MARKETING DESC	KMS CK-K	1P-M (SM1P-E1	X.25 FRIMWARE QDZAU-HM									
DTUNE -AA		C/MAP V1.0,KMS1P	14,203	95	80	7	250	150	093	Υ	2	3-AUG-87
MARKETING DESC	782 KM 785 CK	IS1P-M -KMS1P-ED .	X.25 FIRMWARE QEZAU-HM									
	780 VAX DEC	C/MAP V1.0,KMS1P EC/MAP V1.0,KMS1P	14,203 18,456	95 95	80 80	7	250 313	150 188	093 093		2 V	3-AUG-87 3-AUG-87
MARKETING DESC	KMS CK-K	S1P-M (MS1P-ED	X.25 FIRMWARE QKZAU-HM									
		EC/MAP V1.0,KMS1P	18,456	95	80	7	350	210	093	J	J	3-AUG-8
MARKETING DESC	KMS CK-K	G1P-M (MS1P-ED	X.25 FIRMWARE QMZAU-HM			,						
	VAXLAB/STD		45,434	360	302	27			xx	Υ	U	7-DEC-8
MARKETING DESC	MS630-CA TK50-AA TQK50-BA DELQA-M	MICROVAX II 120V 8 MB MEMORY STREAMING TAPE DR TAPE CONTROLLER ETHERNET CONTROLR	UDIP-BA FRAME QZ002-C5.H5 VMS LIC,MED,DOC QZD04-UZ,H5 DECNET LIC MED DO QZ810-UZ,H5 VAX GKS LICMEDDOC QZB15-UZ,H5 VAXLAB SW LIB									
LABVX -AE	VAXLAB/STD	240V	45,434	360	302	27			xx	Y	U	7-DEC-8
MARKETING DESC	MS630-CA TK50-AA TQK50-BA DECQA-M	8MB MEMORY STREAMING TAPE DR TAPE CONTROLLER ETHERNET CONTRLR	UDIP-BA FRAME 0Z002-C5,H5 VMS LIC MED DOC 0ZD04-UZ,H5 DECNET LICMEDDOC 0Z810-UZ,H5 VAX GKS LICMEDDOC 0ZB15-UZ,H5 VAXLAB SW LIB									
LABVX -CC	VAXLAB/GPX	, 120V	41,131	565	475	43			ХХ	Υ	U	7-DEC-8
MARKETING DESC	MS630-CA DELQA-M R2DX3-BA RD53-BA	ETHERNET CTRL DISK CTRL 71 MB HARD DISK	Q4001-UZ,H5 VMS LICMEDDOC Q4A96-UZ,H5 VWS LICMEDDOC Q4D04-UZ,H5 DECNET LICMEDDOC Q4B10-UZ,H5 VAX GKS LICMEDDOC Q4B15-UZ,H5 VAXLAB SW LIB IMD									
LABVX -CD	VAXLAB/GPX	, 240V	41,131	565	475	43			XX	Y	U	7-DEC-8
MARKETING DESC	MS630-CA DELQA-M RQDX3-BA RD53A-BA	DISK CTRL DISK	Q4001-UZ,H5 VMS LICMEDDOC Q4A96-UZ,H5 VMS LICMEDDOC Q4D04-UZ,H5 DECNET LICMEDDOC Q4B10-UZ,H5 VAX GKS LICMEDDOC Q4B15-UZ,H5 VAXLAB SW LIB									
LABVX -EA	VAXLAB/200		8,625	114	96	9			xx	Υ	U	7-DEC-8
MARKETING DESC	28810-UZ Q8810-H5 Q8B15-UZ	VAXSTATION 2000 VAX GKS LIC VAX GKS MED/DOC VAXLAB SOFTWARE BRARY LIC				-						
LABVX -EB	VAXLAB/2000	0 240V	8,625	114	96	9			XX	Υ -	U	7-DEC-8
MARKETING DESC	V\$453-D3	VS2000 240V										
	Q8810-H5 Q8B15-UZ LII	VAX GKS LIC FAX GKS MED/DOC VAXLAB SOFTWARE BRARY LIC										
LABVX -SA	VAXLAB/350	0, 120V	62,150	646*	543*	49			xx	Y	U	7-DEC-8
MARKETING DESC	KE VR290-DA KWV11-SA	VAXSTATION 3500 ERNEL 120V COLOR MONITOR REALTIME CLOCK KW FRONT PANEL	Q1A96-UZ,H5 VWS LIC + MED. Q1B15-UZ,H5 VAXLAB SW LIB		,							



					1	F/S CHARGES	ı	S/W SE		, , I .	E	0	USCLP
MODEL NUMBER	DESCRIPTION		JSCLP	UNIT: VAL	DSMC	BMC	RC ALL	DPMC	BSMC	SEG	7	Ë M	EFFECT DATE
	VAXLAB/3500, 240V		62,150		646*	543*	49	**************************************	· · · · · · · · · · · · · · · · · · ·	XX	Y	U	7-DEC-87
MARKETING DESC	VS31S-A3 VAXSTATION 3500 KERNEL 240V VR290-D3 COLOR MONITOR	UDIP-TA TABLETO UDIP-BA FRAME Q1001-UZ-H5 VMS I Q1D04-UZ,H5 DECN Q1801-UZ,H5 VAX (	LICMEDDOC ET LICMEDI	DOC	,								
RT950 -C2	NEMA12 11/73 1MB 120V		14,742	1.00	186	156	14			092	Υ	В	3-AUG-87
MARKETING DESC	11/73-B CPU MODULE MSV11-QA 1MB MOS MEMEORY SBB CONFIGURATION BA23-A MOUNTING BOX RT950-AA A/C NEMA12 ENCLOSURE	NO DISK CONSOLE TERMINAL NOT INCLUDED S/W LICENSE NOT INCLUDI	i.						•			*	
RT950 -C3	NEMA12 11/73 1MB 240V		14,742	1.00	186	156	14			092	Y	В	3-AUG-87
MARKETING DESC	11/73-B CPU MODULE MSV11-QA 1MB MOS MEMORY SBB CONFIGURATION BA23-A MOUNTING BOX RT950-AA A/C NEMA12 ENCLOSURE	NO DISK CONSOLE TERMINAL NOT INCLUDED S/W LICENSE NOT INCLUDED	L						. 1 4	-			
RT950 -C4	NEMA12 11/73 2MB 120V		15,073	1.00	194	163	15			092	Y	В	3-AUG-87
MARKETING DESC	11/73-B CPU MODULE MSV11-QB 2MB MOS MEMORY SBB CONFIGURATION BA23-A MOUNTING BOX RT950-AA A/C NEMA12 ENCLOSURE	NO DISK CONSOLE TERMINAI NOT INCLUDED S/W LICENSE NOT INCLUDED	<b>L</b>										
RT950 -C5	NEMA12 11/73 2MB 240V		15,073	1.00	194	163	15			092	Y	В	3-AUG-87
MARKETING DESC	11/73-B CPU MODULE MSV11-0B 2MB MOS MEMORY SBB CONFIGURATION BA23-A MOUNTING BOX RT950-AA A/C NEMA12 ENCLOSURE	NO DISK CONSOLE TERMINAI NOT INCLUDED S/W LICENSE NOT INCLUDED	L ,										
RT950 -D2	NEMA12 MICROVAX II 1MB 120V		16,538	1.00	192	161	14			092	Y	2	3-AUG-87
MARKETING DESC	KA630-AA MVII CPU FPU 1MB SBB CONFIGURATION BA23-A MOUNTING BOX RT950-AA NEMA12 ENCLOSURE AIR CONDITIONER	NO DISK CONSOLE TERMINAI NOT INCLUDED S/W LICENSE NOT INCLUDED	L										
RT950 -D3	NEMA12 MICROVAX II 1MB 240V		16,538	1.00	192	161	14		,	092	γ	2	3-AUG-87
MARKETING DESC	KA630-AA MVII CPU FPU 1MB SBB CONFIGURATION BA23-A MOUNTING BOX RT950-AA NEMA12 ENCLOSURE AIR CONDITIONER	NO DISK CONSOLE TERMINAI NOT INCLUDED S/W LICENSE NOT INCLUDED	L										
RT950 -E2	NEMA12 11/53 512KB NO RD 120V		12,002	1.00	151	127	11			092	Y	В	3-AUG-87
MARKETING DESC	11/53 CPU MODULE INCLUDES 512KB ON-BOARD MEMORY BA23-A MOUNTING BOX SBB CONFIGURATION RT950-AA A/C NEMA12 ÈNCLOSURE	NO DISK CONSOLE TERMINAL NOT INCLUDED S/W LICENSE NOT INCLUDED	L										
RT950 -E3	NEMA12 11/53 512KB NO RD 240V		12,002	1.00	151	127	11			092	 Y	 В	3-AUG-87
MARKETING DESC	11/53 CPU MODULE INCLUDES 512KB ON-BOARD MEMORY BA23-A MOUNTING BOX SBB CONFIGURATION RT950-AA A/C NEMA12 ENCLOSURE	NO DISK CONSOLE TERMINAI NOT INCLUDED S/W LICENSE NOT INCLUDED	L										
· RT950 -EA	NEMA12 11/53 512KB RD RX 120V		13,960	1.00	192	161	14			092	Y	В	3-AUG-87
MARKETING DESC	11/53 CPU MODULE INCLUDES 512KB ON-BOARD MEMORY BA23-A MOUNTING BOX RT950-AA NEMA12 ENCLOSURE AIR CONDITIONER	RD31 20MB DISK RX33 1.2 MB FLC CONSOLE TERMINAL NOT INCLUDED S/W LIC NOT INCLU	OPPY DISK L										
RT950 -EB	NEMA12 11/53 512KB RD RX 240V		13,960	1.00	192	161	14			092	Υ	В .	3-AUG-87
MARKETING DESC	11/53 CPU MODULE INCLUDES 512KB ON-BOARD MEMORY BA23-A MOUNTING BOX RT950-AA NEMA12 ENCLOSURE AIR CONDITIONER	RD31 20MB DISK RX33 1.2MB FLO CONSOLE TERMINA NOT INCLUDED S/W LIC NOT INCLU	PPY DISK L					,					r
RT950 -F2	NEMA12 11/83 2MB 120V		19,562	1.00	189	159	14			092	Υ	В	3-AUG-87
MARKETING DESC	11/83-B CPU MODULE MSV11-JE 2MB ECC DMI MEMORY SBB CONFIGURATION BA23-A MOUNTING BOX RT950-AA A/C NEMA12 ENCLOSURE	NO DISK CONSOLE TERMINA NOT INCLUDED S/W LICENSE NOT INCLUDED	L .	,									
										1. :			



					F/S HARGES		S/W SERV. CHARGES	1	E	0	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	UNIT VAL	DSMC	BMC	RC ALL	DPMC BSMC	SEG	7	E M	EFFECT DATE
RT950 -F3	NEMA12 11/83 2MB 240V	19,562	1.00	189	159	14	DI MO DOMO	092	Y	В	3-AUG-87
MARKETING DESC	11/83-B CPU MODULE MSV11-JE 2MB ECC PMI MEMORY SBB CONFIGURATION BA23-A MOUNTING BOX RT950-AA A/C NEMA12 ENCLOSURE	NO DISK CONSOLE TERMINAL NOT INCLUDED S/W LICENSE NOT INCLUDED									
VCB02 -F VS210 -A2	4 TO 8 PLANE GRAPHICS OPTION VSII SYS BUILD BLK BA23 110V	3,000 17,750	1.00	N/A	N/A **	N/A N/A		XX		2 2	7-SEP-87 3-AUG-87
MARKETING DESC	KERNAL SYSTEM CONTAINS THE FOLLOWIN G MAIN COMPONENTS: KRBD MASS STORAGE COMB O/S SOFT WARE LICENSE AND MAIN MEM ORY ADD OPTIONS	MUST CHO OSE DOC/DIAGNOST DISK CON TROLLER, POWER CO GRAPHICS SUBSYSTEM MONITOR W/TILT SWIVEL,MOL	RD				,				
VS230 -F3	VSII/GPX,8PL,19°C,BA23,240V,V	21,525	1.00	285*	239*	22		XX	Y	2	7-SEP-87
MARKETING DESC	VSII/GPX 8 PL.19°C,5MB,DELQA BA23 DISKLESS ENG HW DOC, FOR 240V SYSTEM ORDER COUNTRY LINE CORD. ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICE VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS230 -F4	VSII/GPX,8PL,19°C,BA23,SH,V	21,525	1.00	285*	239*	22		XX	Υ	2	7-SEP-87
MARKETING DESC	VSII/GPX 8 PL.19°C.5MB.DELQA BA23 DISKLESS ENG HW DOC, FOR 240V SYSTEM ORDER COUNTRY LINE CORD. ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICE VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS230 -FA	VSII/GPX,8PL,19°C,BA23,120V,V	21,525	1.00	285*	239*	22		. xx	Y	2	7-SEP-87
MARKETING DESC	VSII/GPX 8PL19'C,5MB,DELQA BA23 DISKLESS ENG HW DOC, FOR 240V SYSTEM ORDER COUNTRY LINE CORD. ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICE VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS230 -G3	VSII/GPX,8PL,19°C,BA23,240V,U	21,525	1.00	285*	239*	22		XX	Y	2	7-SEP-87
MARKETING DESC	VSII/GPX 8 PL.19°C,5MB,DELQA BA23 DISKLESS ENG HW DOC, FOR 240V SYSTEM ORDER COUNTRY LINE CORD. ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN VAX-C, AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS230 -G4	VSII/GPX,8PL,19°C,BA23,SH,U	21,525	1.00	285*	239*	22		xx	Y	2	7-SEP-87
MARKETING DESC	VSII/GPX 8 PL.19°C,5MB,DELQA BA23 DISKLESS ENG HW DOC, FOR 240V SYSTEM ORDER COUNTRY LINE CORD. ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS FORTRAN, VAX-C, AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS230 -GA	VSII/GPX,8PL,15°C,BA23,120V,U	21,525	1.00	285*	239*	22		XX	Y	2	7-SEP-87
MARKETING DESC	VSII/GPX 8 PL,19°C,5MB,DELQA BA23 DISKLESS ENG HW DOC, FOR 240V SYSTEM ORDER COUNTRY LINE CORD. ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS FORTRAN, VAX-C, AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS230 -H3	VSII/GPX,8P,19°C,RD54.240V,V	28,575	1.00	379*	318*	29		XX	Y	2	7-SEP-87
MARKETING DESC	VSII/GPX 8 PL,19'C,5MB,DELQA BA23 RD54 ENG HW DOC, FOR 240V SYSTEM ORDER COUNTRY LINE CORD. ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICE VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS230 -H4	VSII/GPX,8P,19°C,RD54,SH,V	28,575	1.00	379*	318*	29		XX	Y	2	7-SEP-87
MARKETING DESC	VSII/GPX 8PL, 19°C,5MB,DELQA BA23 RD54 ENG HW DOC, FOR 240V SYSTEM ORDER COUNTRY LINE CORD. ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICE VMS, VWS DECNET E/N LAVC ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS230 -HA	VSII/GPX,8P,19°C,RD54,120V,V	28,575	1.00	379*	318*	29		XX	Y	2	7-SEP-87
MARKETING DESC	VSII/GPX 8 PL,19 C,5MB,DELQA BA23 RD54 ENG HW DOC, FOR 240V SYSTEM	INCLUDES FOLLOWING SW LICE VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARD									
	ORDER COUNTRY LINE CORD.	ORDER POINTING DEVICE									
VS230 -J3	VSII/GPX,8P,19°C,RD54,240V,U	28,575	1.00	379*	318*	29		XX	Υ	2	7-SEP-87
MARKETING DESC	VSII/GPS 8 PL, 19°C,5MB,DELQA BA23 R054 ENG HW DOC. FOR 240V SYSTEM ORDER COUNTRY LINE CORD. ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS FORTRAN, VAX-C, AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
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MODEL		6 	UNIT		F/S CHARGES	RC	S/W SERV. CHARGES		E /	O E	USCLP
NUMBER	DESCRIPTION	USCLP	VAL	DSMC	ВМС	ALL	DPMC BSMC	SEG	ύ	М	DATE
VS230 -J4	VSII/GPX,8P,19°C,RD54,SH,U	28,575	1.00	379*	318*	29		XX	Υ	2	7-SEP-87
MARKETING DESC	VSII/GPS 8 PL, 19°C, 5MB, DELQA BA23 RO54 ENG HW DOC. FOR 240V SYSTEM ORDER COUNTRY LINE CORD. ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS FORTRAN, VAX-C, AND PASCA ORDER COUNTRY KEYBOARI ORDER POINTING DEVICE						·			
VS230 -JA	VSII/GPX,8P,19°C,RD54,120V,U	28,575	1.00	379*	318*	29		XX	Υ.	2	7-SEP-87
MARKETING DESC	VSII/GPS 8 PL.19°C, 5MB,DELQA BA23 R054 ENG HW DOC. FOR 240V SYSTEM ORDER COUNTRY LINE CORD. ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS FORTRAN, VAX-C, AND PASCA ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS235 -F3	VSII/GPX,RD54,TK50,19°C,240V	36,475	1.00	565*	475*	43		XX	Y	2	7-SEP-87
MARKETING DESC	VSII/GPX 8 PL, 19 C, 5MB, DELQA B123 RD54, TK50 ENG HW DOC, FOR 240V SYSTEM ORDER COUNTRY LINE CORD. ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LIC VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARI ORDER POINTING DEVICE	:		**						
VS235 -F4	VSII/GPX,RD54,TK50,19°C,SH	36,475	1.00	565*	475*	43		XX	Y	2	7-SEP-87
MARKETING DESC	VSII/GPS 8 PL, 19°C.5MB,DELQA BA123 RD54,TK50 ENG HW DOC, FOR 240V SYSTEM ORDER COUNTRY LINE CORD. ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LIC VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARI ORDER POINTING DEVICE									
VS235 -FA	VSII/GPX,RD54,TK50,19`,120V	36,475	1.00	565*	475*	43		XX	Υ	2	7-SEP-87
MARKETING DESC	VSII,GPX 8 PL, 19°C.5MB, DELOA BA123 RD54,TK50 ENG HW DOC, FOR 240V SYSTEM ORDER COUNTRY LINE CORD. ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LIC VMS, VWS DECNET E/N, LAVO ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE			·						
VS235 -G3	VSII/GPX,RD54,TK50,19°C,240V	36,475	1.00	565*	475*	43		XX	Υ	2	7-SEP-87
MARKETING DESC	VSII/GPS 8 OL, 19°C,5MB,DELQA BA123 RD54,TK50 ENG HW DDC, FOR 240V SYSTEM ORDER COUNTRY LINE CORD. ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCA ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS235 -G4	VSII/GPX,RD54,TK50,19°C,SH	36,475	1.00	565*	475*	43		XX	Υ	2	7-SEP-87
MARKETING DESC	VSII/GPX 8 PL, 19 C, 5MB, DELQA BA 123 RD54 TK50 ENG HW DOC, FOR 240V SYSTEM ORDER COUNTRY LINE CORD. ONE YEAR HW/SW WARRRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCA ORDER COUNTRY KEYBOARE ORDER POINTING DEVICE						-			
VS235 -GA	VSII/GPX,RD54,TK50,19°C,120V	36,475	1.00	565*	475*	43		XX	Υ	2	7-SEP-87
MARKETING DESC	VSII/GPX 8 PL, 19 C, 5MB, DELQA BA 123 RD54, TK50 ENG HW DOC, FOR 240V SYSTEM ORDER COUNTRY LINE CORD, ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCA ORDER COUNTRY KEYBOARI ORDER POINTING DEVICE						·			
VS265 -A2	VSIIGPX 4PLN GRAY BA23 120V	13,800		**	**	N/A		XX	Υ	2	3-AUG-87
MARKETING DESC	VSII/GPX SYSTEM BLDG BLOCK KERNEL: BA23, MOUSE, MONO MONITOR 4-PLN GRAPHICS COPRO MUST CHO OSE: POWER CORD DOC/DIAG MASS STORAGE, KBRD	O/S LICE NSE, MAIN MEMORY MAY CHOO SE: COMMUNICATI SW MEDIA PRINTERS, OPTION SOFTWARE	ONS								
VS265 -B2	VSIIGPX 4PLN COLOR BA23 120V	14,800		**	**	N/A		xx	Υ	2	3-AUG-87
MARKETING DESC	VSII/GPX SYS BUILDING BLOCK KERNEL: BA23, MOUSE, COLOR MONITOR 4-PLN GRAPHICS COPRO MUST CHO OSE: POWER CORD DOC/DIAG MASS STORAGE, KBRD	O/S LICE NSE, MAIN MEMORY MAY CHOO SE: COMMUNICATI SW MEDIA PRINTERS, OPTION, SOFTWARE	ONS					٠			
VS265 -B3	VSIIGPX 4PLN COLOR BA23 240V	14,800		**	**	N/A		×x	Y -	2	3-AUG-87
MARKETING DESC	VSII/GPX SYS BUILDING BLOCK KERNEL: BA23, MOUSE, COLOR MONITOR 4-PLN GRAPHICS COPRO MUST CHO OSE: POWER CORD DOC/DIAG MASS STORAGE, KBRD	O/S LICE NSE, MAIN MEMORY MAY CHOO SE: COMMUNICATI SW MEDIA PRINTERS, OPTION, SOFTWARE	IONS								
VS270 -B2	VSIIGPX 8PLN COLOR BA123 120V	25,595		**	**	N/A		XX	Υ -	2	3-AUG-87
MARKETING DESC	VSII/GPX SYS BUILDING BLOCK KERNEL: BA123, MOUSE, COLOR MONITOR 8-PLN GRAPHICS COPRO MUST CHO OSE: POWER CORD DOC/DIAG MASS STORAGE KBRD	O/S LICEN SE MAIN MEMORY MAY CHOO SE: COMMUNICATI SW MEDIA PRINTERS, OPTION SOFTWARE	IONS NAL		, , ',						



					F/S CHARGES		S/W SERV.   CHARGES		Ε	0	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	UNIT	DSMC	BMC	RC ALL	DPMC BSMC	SEG	7	E	EFFECT DATE
	VSIIGPX 8PLNCOLR BA123 S-HEMI	25,595	VAL	**	**	N/A	DI NIO DONIC	XX		2	3-AUG-87
MARKETING DESC	VSII/GPX SYS BUILDING BLOCK KERNEL: BA123, MOUSE, COLOR MONITOR 8-PLN GRAPHICS COPRO MUST CHO OSE: POWER CORD DOC/DIAG MASS STORAGE KBRD	O/S LICE NSE MAIN MEMORY MAY CHOO SE: COMMUNICATION SW MEDIA PRINTERS, OPTIONAL SOFTWARE									
VS300 -A3	VS3200,8MB,VMS,M4PL,19°240V	19,525	1.00	261*	219*	20		XX	Y	2	7-SEP-87
MARKETING DESC	VS3200 4 PL MONO 19' 8MB DELOA ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS VWS LAVC DECNET E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE				,				
VS300 -AA	VS3200,8MB,VMS,M4PL,19` 120V	19,525	1.00	261*	219*	20		×x	·	2	7-SEP-87
MARKETING DESC	VS3200 4 PL MONO 19' 8MB DELQA ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS VWS LAVC DECNET E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE								
VS300 -B3	VS3200,8MB,ULTX,M4PL,19'240V	19,525	1.00	261*	219*	20		××	Υ .	2	7-SEP-87
MARKETING DESC	VS3200 4 PL MONO 19' 8MB DELOA ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW:ULTRIX NFS FORTRAN VAX-C AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS300 -BA	VS3200,8MB,ULTX,M4PL,19`,120V	19,525	1.00	261*	219*	20		xx	Υ	2	7-SEP-87
MARKETING DESC	VS3200 4 PL MONO 19' 8MB DELOA ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW:ULTRIX NFS FORTRAN VAX-C AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS305 -A3	VS3200,8MB,VMS,C8P,19°,240V	27,525	1.00	308*	259*	23		XX	Y	2	7-SEP-87
MARKETING DESC	VS3200 8 PL COLOR 19' 8MB DELQA ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORDS ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE								
VS305 -A4	VS3200,8MB,VMS,C8P,19°,240V-S	27,525	1.00	308*	259*	23		XX	Y	2	7-SEP-87
MARKETING DESC	VS3200 8 PL COLOR 19' 8 MB DELOA ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORDS ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE								
VS305 -AA	VS3200,8MB,VMS,C8P,19`,120V	27,525	1.00	308*	259*	. 23		×x	Υ .	2	7-SEP-87
MARKETING DESC	VS3200 8 PL COLOR 19' 8MB DELOA ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORDS ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE								
VS305 -B3	VS3200,8MB,UTX,C8P,19°240V	27,525	1.00	308*	259*	23		xx	Y	2	7-SEP-87
MARKETING DESC	VS3200 8 PL COLOR 19' 8MB DELQA ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS305 -B4	VS3200,8MB,UTX,C8P,19°240V-S	27,525	1.00	308*	259*	23		xx	Υ	2	7-SEP-87
MARKETING DESC	VS3200 8 PL COLOR 19 8MB DELQA ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS305 -BA	VS3200,8MB,UTX,C8P,19 <sup>1</sup> ,120V	27,525	1.00	308*	259*	23		XX		2	7-SEP-87
MARKETING DESC	VS3200 8 PL COLOR 19 8MB DELOA ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS310 -A3	VS3200,8MB,VMS,19'M,RD54 240V	26,575	1.00	355*	298*	27		XX	Y	2	7-SEP-87
MARKETING DESC	VS3200 4 PL MONO, 19 8MB DELQA RD54, ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORDS	INCLUDES FOLLOWING SW LICEN VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE								
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MODEL			UNIT	1	F/S CHARGES	RC	S/W SERV. CHARGES		<b>E</b> '	O .	USCLP
NUMBER	DESCRIPTION	USCLP	VAL	DSMC	ВМС	ALL	DPMC BSMC	SEG	ύ	M	DATE
VS310 -AA	VS3200,8MB,VMS,19 <sup>1</sup> M,RD54,120V	26,575	1.00	355*	298*	27		XX	Υ	2	7-SEP-87
MARKETING DESC	VS3200 4 PL MONO, 19 8MB DELOA RD54, ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORDS	INCLUDES FOLLOWING SW LICE VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	NSE								
VS310 -B3	VS3200,8MB,VTX,19`M,RD54,240V	26,575	1.00	355*	298*	27		xx	Y	2	7-SEP-87
MARKETING DESC	VS3200 4 PL MONO 19' 8MB DELOA RD54 ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE						-	.31		
VS310 -BA	V\$3200,8MB,VTX,19`M,RD54,120V	26,575	1.00	355*	298*	27			Y	 2	7-SEP-87
	VS3200 4 PL MONO 19' 8MB DELOA RD54 ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS315 -A3	VS3200,8M,VMS,19°C,RD54,240V	34,575	1.00	402*	338*	30		×x	Υ	2	7-SEP-87
MARKETING DESC	VS3200 8 PL COLOR 19' 8MB DELOA RD54 ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORDS ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICE VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	NSE								
VS315 -A4	VS3200,8M,VMS,19`C,RD54,240VS	34,575	1.00	402*	338*	30		×x	Y	2	7-SEP-87
MARKETING DESC	VS3200 8 PL COLOR 19' 8MB DELOA RD54 ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORDS ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICE VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	NSE								
VS315 -AA	VS3200,8M,VMS,19°C,RD54,120V	34,575	1.00	402*	338*	30		-		 2	7-SEP-87
	VS3200 8 PL COLOR 19 8MB DELOA RD54 ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORDS ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICE VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE		402		30					7-3EF-67
VS315 -B3	VS3200,8M,UTX,19°C,RD54,240V	34,575	1.00	402*	338*	30			·	2	7-SEP-87
	VS3200 8 PL COLOR 19' 8MB DELOA RD54 ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE		102		30			•	-	7 521 57
VS315 -B4	VS3200,8M,UTX,19°C,RD54,240VS	34,575	1.00	402*	338*	30		xx	Y	2	7-SEP-87
MARKETING DESC	VS3200 8 PL COLOR 19' 8MB DELQA RD54 ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	•								
VS315 -BA	VS3200,8M,UTX,19°C,RD54,120V	34,575	1.00	402*	338*	30		×x	Y	2	7-SEP-87
	VS3200 8 PL COLOR 9' 8MB DELOA RD54 ENG HW DOC BA23 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS350 -A3	VS3500,VMS,19`M,RA70,TK70,240	50,005	1.00	576*	484*	44		××	Υ -	2	7-SEP-87
	VS3500 4 PL MONO 19' 16MB DELOA RA70 TK70 ENG HW DOC BA213 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICE VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									· · · · · · · · · · · · · · · · · · ·
VS350 -AA	VS3500,VMS,19°M,RA70,TK70,120	50,005	1.00	576*	484*	. 44		××	Υ -	2	7-SEP-87
	VS3500 4 PL MONO 19' 16MB DELOA RA70 TK70 ENG HW DOC BA213 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICE VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
	VS3500,UTX,19`M,RA70,TK70,240 VS3500,UTX,19`M,RA70,TK70,120	50,005 50,005	1.00 1.00	576* 576*	484* 484*	44 44		XX XX	Y	2 2	9-SEP-87 7-SEP-87
MARKETING DESC	VS3500 4PL MONO 19' 16MB DELOA RA70 TK70 ENG HW DOC BA213 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE				,					
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MODEL			UNIT	c	F/S HARGES	RC	S/W SI CHARG		1	E	ō	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP	VAL	DSMC	ВМС	ALL	DPMC	BSMC	SEG	Ú	E M	DATE
	VS3500, VMS, 19'C, RA70, TK70, 240  VS3500 8 PL COLOR 19' 16MB DELOA RA70 TK70 ENG HW DOC BA213 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	58,005 INCLUDES FOLLOWING SW LICEN VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	1.00	624*	524*	47			xx	Y	2	7-SEP-87
VS355 -A4	VS3500, VMS, 19°C, RA70, TK70, SH	58,005	1.00	624*	524*	47			XX	Υ	2	7-SEP-87
MARKETING DESC	VS3500 8 PL COLOR 19' 16MB DELOA RA70 TK70 ENG HW DOC BA213 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICES VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	NSE									
VS355 -AA	VS3500,VMS,19°C,RA70,TK70,120	58,005	1.00	624*	524*	47			××	Y	2	7-SEP-87
MARKETING DESC	VS3500 8 PL COLOR 19' 16MB DELOA RA70 TK70 ENG HW DOC BA213 FOR 240V SYS ORDER COUNTRY SPECIF LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICE! VMS, VWS DECNET E/N, LAVC ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	NSE									
VS355 -B3	VS3500,UTX,19°C,RA70,TK70,240	58,005	1.00	624*	524*	47			××	Υ	2	7-SEP-87
MARKETING DESC	VS3500 8 PL COLOR 19' 16MB DELOA RA70 TK70 ENG HW DOC BA213 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS FORTRAN, VAX-C, AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS355 -B4	VS3500,UTX,19°C,RA70,TK70,SH	58,005	1.00	624*	524 <b>*</b>	47			xx	Y	2	7-SEP-87
MARKETING DESC	VS3500 8 PL COLOR 19' 16MB DELQA RA70 TK70 ENG HW DOC BA213 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS FORTRAN, VAX-C, AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE				,						
VS355 -BA	VS3500,VTX,19°C,RA70,TK70,120	58,005	1.00	624*	524*	47			×x	Y	2	7-SEP-87
MARKETING DESC	VS3500 8 PL COLOR 19' 16MB DELQA RA70 TK70 ENG HW DOC BA213 FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS FORTRAN, VAX-C, AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								•		
	8PL COLOR GRAPHICS OPT-MV3500 8PL COLOR GRAPHICS OPT-MV3500	12,300 12,300	1.00	105 105	88 88	8			XX	Y	2 2	30-NOV-87 7-SEP-87
	8PL COLOR GRAPHICS OPTMSV3500 VS2000,4MB,B/W,19',VMS,240V	12,300 5,025	1.00	105 76*	88 64*	8			XX	Y	2 K	7-SEP-87 3-AUG-87
MARKETING DESC	VS2000 1-PLANE,B/W,19', 4MB THINWIRE ETHERNET,ENG HW DOC FOR 240V SY ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICE! VMS,VWS, LAVC,DECNET ENDNI ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS450 -DA	VS2000,4MB,B/W,19`,VMS,120V	5,025		76*	64*	6			xx	Υ	ĸ	3-AUG-87
MARKETING DESC	VS2000 1-PLANE,B/W,19°, 4MB THINWIRE ETHERNET,ENG HW DOC FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR WARRANTY	INCLUDES FOLLOWING SW LICE VMS,VWS, LAVC,DECNET ENDNI ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS450 -E3	VS2000,6MB,B/W(19',VMS,240V	7,025		76*	64*	6			××	Y	ĸ	3-AUG-87
MARKETING DESC	VS2000 1-PLANE B/W, 19', 6MB THINWIRE ETHERNET,ENG HW DOC FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICE VMS,VWS LAVC,DECNET ENDN: ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS450 -EA	VS2000,6MB,B/W,19°,VMS,120V	7,025		76*	64*	6			×x	Υ -	 К	3-AUG-87
	VS2000 1-PLANE.B/W,19', 6MB THINWIRE ETHERNET ENG HW DOC FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICE VMS, VWS, LAVC, DECNET ENDNO ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE		-								
VS450 -F3	VS2000,4MB,19 M,ULT,240V	5,025		76*	64*	6			×x	Y	 К	3-AUG-87
	VS2000 1 PL MONO, 19', 4MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS450 -FA	VS2000,4MB,19°M,ULT,120V	5,025		76*	64*	6			xx	Y	Κ	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 19°, 4MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
		,					<b>-</b> -					



					F/S CHARGES		S/W SERV.			o	HECI B
MODEL NUMBER	DESCRIPTION	USCLP	UNIT	DSMC	BMC	RC ALL	CHARGES DPMC BSMC	SEC	7	E	USCLP EFFECT DATE
NUMBER VS450 -G3	VS2000,6MB,19'M,ULTRIX,120V	7,025	YAL	76*	64*	ALL 6	DEING BOMG	SEG	Y	M K	3-AUG-87
MARKETING DESC	VS2000, 1 PL MONO, 19', 6MB THINWIRE ETH, ENG HW DOC FOR 240V SYS ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE		1	•						
VS450 -GA	VS2000,4MB,19`M,ULT,120V	7,025		76*	64*	6		XX	Υ	K	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 19 , 6MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS451 -D3	VS2000,4MB,BW,15`,VMS,240V	4,225		69*	58*	5		×x	Υ	 К	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 15', 4MB THINWIRE ETHERNET, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE								
VS451 -DA	VS2000,4MB,BW,15°,VMS,120V	4,225	'	69 <b>*</b>	58*	5		xx	Y	ĸ	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO,15',4MB THINWIRE ETHERNET, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE								
VS451 -E3	VS2000,6MB,BW, 15, VMS,240V	6,225		69*	58*	5		XX	Y	K	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 15', 6MB THINWIRE ETHERNET, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECNENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS451 -EA	VS2000,6MB,BW,15`,VMS,120V	6,225		69*	58*	5	· · · · · · · · · · · · · · · · · · ·	xx	Υ	K	3-AUG-87
MARKETING DESC	VS2006 1 PL MONO, 15', 6MB THINWIRE ETHERNET, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE .								
VS451 -F3	VS2000,4MB,15 M,ULT,240V	4,225		69*	58*	5		XX	Υ	 K	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 15, 4MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE				,					
VS451 -FA	VS2000,4MB,15 M,ULT,120V	4,225		69*	58*	5		XX	Υ	 К	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 15', 4MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE			1.			-			
VS451 -G3	VS2000,6MB,15`M,ULT,240V	6,225		69 <b>*</b>	58*	5		XX	Y	K	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 15, 6MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS451 -GA	VS2000,6MB,15 <sup>*</sup> M,ULT,120V	6,225		69*	58*	5		xx	Y	K	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 15°, 6MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS452 -D3	VS2000,4MB,19 M,RD53,VMS,240V	7,825		121*	102*	9		XX	Y	ĸ	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 19', 4MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE			· ·			**	·	
VS452 -DA	VS2000,4MB,19'M,RD53,VMS,120V	7,825		121*	102*	9		xx	Υ	K	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 19', 4MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE								
							,				



\		,	1	F/S CHARGES		S/W SERV. CHARGES	1	Ę	o O	USCLP
MODEL NUMBER	DESCRIPTION	UNIT USCLP VAL	DSMC	вмс	RC ALL	DPMC BSMC	SEG	/ U	E M	EFFECT DATE
	VS2000,6MB,19'M,RD53,VMS,240V	9,825	121*	102*	9		XX		K	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 19°, 6MB THINWIRE ETH, RO53, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENSE VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
VS452 -EA	VS2000,6MB,19 M,RD53,VMS,120V	9,825	121*	102*	9		xx	Y	K	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 19', 6MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENSE VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
VS452 -F3	VS2000,4MB,19'M,RD53,ULT,240V	7,825	121*	102*	9		XX	Υ -	 K	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 19°, 4MB THINWIRE ETH, RD53,ENG DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
VS452 -FA	VS2000,4MB,19'M,RD53,ULT,120V	7,825	121*	102*	9		XX	 Y	·	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 19', 4MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
V\$452 -G3	VS2000,6MB,19°M,RD53,ULT,240V	9,825	121*	102*	9		xx	Υ	K	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 19°, 6MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE		in the second se						
VS452 -GA	VS2000,6MB,19`M,RD53,ULT,120V	9,825	121*	102*	9		xx	Y	K	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 191, 6MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
VS453 -D3	VS2000,4MB,15'M,RD53,VMS,240V	7,025	114*	96*	9		XX	Y	·	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 15°, 4MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENSE VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
VS453 -DA	VS2000,4MB,15'M,RD53,VMS,120V	7,025	114*	96*	9		XX	Υ -	 K	3-AUG-87
MARKETING DESC	VS2000 1 PL, MONO, 15', 4MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENSE VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
VS453 -E3	VS2000,6MB,15°M,RD53,VMS,240V	9,025	114*	96*	9		XX	Υ -	·	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 15', 6MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENSE VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
VS453 -EA	VS2000,6MB,15`M,RD53,VMS,120V	9,025	114*	96*	9		×x	Ÿ	К.	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 15', 6MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENSE VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE			21 21 2					
VS453 -F3	VS2000,4MB,15 M,RD53,ULT,240V	7,025	114*	96*	9		×x	Y -	 К	3-AUG-87
	VS2000 1 PL MONO, 15', 4MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE			3 * .					
	VS2000,4MB,15`M,RD53,ULT,120V	7,025	114*	96*	9	1.	×x	Y	 К	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 15, 4MB THINWIRE ETH, RD53 ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
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MODEL		UNIT		F/S CHARGES	RC	S/W SERV. CHARGES		<b>E</b> /	OE	USCLP
NUMBER	DESCRIPTION	USCLP VAL	DSMC	BMC	ALL	DPMC BSMC	SEG	U	M	DATE
	VS2000,6MB,15 M,RD53,ULT,240V	9,025	114*	96*	9		XX	. <b>Y</b> ,	K	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 15', 6MB THINWIRE ETH, RD53,EMG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								4 - 4 - 1
VS453 -GA	VS2000,6MB,15'M,RD53,ULT,120V	9,025	114*	96*	9		XX	Υ	ĸ	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 15', 6MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	£,							t
VS454 -D3	VS2000,4MB,19`M,RD54,VMS,240V	10,025	151*	127*	11	,	×x	Υ .	K	3-AUG-87
MARKETING DESC	VS2000 1 PL, MONO, 19', 4MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENSE VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
VS454 -DA	VS2000,4MB,19`M,RD54,VMS,120V	10,025	151*	127*	11		XX	 Y	 К	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 19', 4MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENSE VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
VS454 -E3	VS2000,6MB,19 <sup>°</sup> M,RD54,VMS,240V	12,025	151*	127*	11		XX	Υ	к .	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 19', 6MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENSE VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
VS454 -EA	VS2000,6MB,19 M,RD54,VMS,120V	12,025	151*	127*	11		XX	γ	, - К	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 19', 6MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENSE VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								* ****
VS454 -F3	VS2000,4MB,19`M,RD54,ULT,240V	10,025	151*	127*	11		XX	Υ -	к.	3-AUG-87
	VS2000 1 PL MONO, 19', 4MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE						i i i		
VS454 -FA	VS2000,4MB,19 <sup>M</sup> ,RD54,ULT,120V	10,025	151*	127*	11		XX	 V	К.	3-AUG-87
	VS2000 1 PL MONO, 19', 4MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
VS454 -G3	VS2000,6MB,19°M,RD54,ULT,240V	12,025	151*	127*	11		XX	 Y	к.	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 19', 6MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	· ; .	27				r	,	
VS454 -GA	VS2000,6MB,19'M,RD54,ULT,120V	12,025	151*	127*	11	10	XX	 Y	к.	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 19', 6MB THINWIRE ETH, RD54,ENG DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
VS455 -D3	VS2000,4MB,15 M,RD54,VMS,240V	9,225	144*	121*	11		XX	, Y	 . к	3-AUG-87
	VS2000 1 PL MONO, 15', 4MB THINWIRE ETH, RD54,ENG HW DOC FOR 24QV SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENSE VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE			:					
VS455 -DA	VS2000,4MB,15 M,RD54,VMS,120V	9,225	144*	121*	11		XX	 Y		3-AUG-87
	VS2000 1 PL MONP, 15', 4MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENSE VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE		·-·						
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									-	



				, (	F/S CHARGES		S/W S CHAR		l	E	o	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	UNIT VAL	DSMC	вмс	RC ALL	DPMC	BSMC	SEG	Ú	E M	EFFECT DATE
	VS2000,6MB,15 M,RD54,VMS,240V	11,225		144*	121*	11			XX	Υ	K	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 15', 6MB THINWIRE ETH, RD54,ENG DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENS VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	SE									
VS455 -EA	VS2000,6MB,15 M,RD54,VMS,120V	11,225		144*	121*	11			XX	Y	ĸ	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 15', 6MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN: VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	SE									
VS455 -F3	VS2000,4MB,15'M,RD54,ULT,240V	9,225		144*	121*	11			XX	Υ -	 К	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 15°, 4MB THINWIRE ETH, RD54,ENG DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS455 -FA	VS2000,4MB,15'M,RD54,ULT,120V	9,225		144*	121*	11			XX	Y	K	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 15 , 4MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS455 -G3	VS2000,6MB,15 <sup>1</sup> M,RD54,ULT,240V	11,225		•	•	1			xx	Υ	K	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 15°, 6MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS455 -GA	VS2000,6MB,15'M,RD54,ULT,120V	11,225		144*	121*	11			XX	Υ	К	3-AUG-87
MARKETING DESC	VS2000 1 PL MONO, 15°, 6MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS460 -D3	VS2000 19'C,4MB,VMS,240	11,525		160*	134*	12			XX	Υ -	 К	3-AUG-87
	VS2000 4 PL COLOR, 19', 4MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN: VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	SE									
VS460 -D4	VS2000 19'C,4MB,VMS,SH	11,525		160*	134*	12			XX	Υ -	 К	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19', 4MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN: VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	SE									
VS460 -DA	VS2000 19°C,4MB,VMS,120	11,525		160*	134*	12			XX	Y	ĸ	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19', 4MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN: VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	SE									
VS460 -E3	VS2000 19°C,6MB,VMS,240	13,525		160*	134*	12		/	XX	Y	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19 6MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN: VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	SE				,					
VS460 -E4	VS2000 19'C,6MB,VMS,SH ,	13,525		160*	134*	12			XX	Υ	<u>-</u> -	3-AUG-87
	VS2000 4 PL COLOR, 19', 6MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENS VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	SE									
VS460 -EA	VS2000 19'C,6MB,VMS,120	13,525		160*	134*	12			×x	Y	K	3-AUG-87
	VS2000 4 PL COLOR, 19', 6MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENS VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	SE			,				,		



·	•				F/S CHARGES		S/W S			E	0	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	UNIT VAL	DSMC	BMC	RC ALL	DPMC	BSMC	SEG	/ U	E M	EFFEGT DATE
	VS2000 19'C,4MB,ULTRIX,240	11,525		160*	134*	12	10	301110	XX	Y	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19°, 4MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								, .		
VS460 -F4	VS2000 19'C,4MB,ULTRIX,SH	11,525		160*	134*	12		, <b></b> .:	×x	Y	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19', 4MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS!, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE		•								
VS460 -FA	VS2000 :19°C,4MB,ULTRIX,120	11,525		160*	134*	12			XX	Υ	 К	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19', 4MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS460 -G3	VS2000 19'C,6MB,ULTRIX,240V	13,525		160*	134*	12			xx	Y	 К	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19 6MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS460 -G4	VS2000 19°C,6MB,ULTRIX,SH	13,525		160*	134*	12			XX	Y	 К	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19', 6MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS460 -GA	VS2000 19'C,6MB,ULTRIX,120	13,525		160*	134*	12			XX	Υ	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19, 6MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE							,			
VS461 -D3	VS2000 15°C,4MB,VMS,240	7,525		135*	113*	10			- xx	Υ	 К	3-AUG-87
	VS2000 4 PL COLOR, 15', 4MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE									
VS461 -D4	VS2000 15°C,4MB,VMS,SH	7,525		135*	113*	10			XX	Υ	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15', 4MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE	ı								
VS461 -DA	VS2000 15 C,4MB,VMS,120	7,525		135*	113*	10			XX	Υ	К	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15', 4MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE .									
VS461 -E3	V\$2000 15 C,6MB,VMS,240	9,525		135*	113*	10			XX	Υ	к	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15, 6MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE									
VS461 -E4	VS2000 15°C,6MB, VMS, SH	9,525		135*	113*	10			xx	Y -	 К	3-AUG-87
	VS2000 4 PL COLOR, 15', 6MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	NSE									
VS461 -EA	VS2000 15°C 6MB, VMS 120	9,525		135*	113*	10			×x	Y	к	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15' 6MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	NSE							2		
					1		i .					



					F/S CHARGES	<b>.</b>	S/W S CHAR		l.	E	ō	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	UNIT VAL	DSMC	вмс	RC ALL	DPMC	BSMC	SEG	Ú	E M	EFFECT DATE
	VS2000 15°C,4MB,ULTRIX,240	7,525		135*	113*	10			XX	Υ	К	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15', 4MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS461 -F4	VS2000 15°C,4MB,ULTRIX,SH	7,525		135*	113*	10			×x	Y	ĸ	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15, 4MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS461 -FA	VS2000 15'C,4MB,ULTRIX,120	7,525		135*	113*	10			×x	Υ -	 K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15', 4MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS461 -G3	VS2000 15°C,6MB,ULTRIX,240	9,525		135*	113*	10			XX	Y	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15°, 6MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS461 -G4	VS2000, 15°C, 6MB, ULTRIX, SH	9,525		135*	113*	10			×x	Υ	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15', 6MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE		, ,								
VS461 -GA	VS2000 15 C,6MB,ULTRIX,120	9,525		135*	113*	10			xx	Υ	Κ	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15°, 6MB THINWIRE ETH, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS462 -D3	VS2000 19°C,4MB,RD53,VMS,240	14,325		205*	172*	15			XX	 Y	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19', 4MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD	INCLUDES FOLLOWING SW LICE VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	NSE	3-17-		,460						
	ONE YEAR HW/SW WARRANTY		3-10	085	200				.			
VS462 -D4	VS2000,19°C,4MB,RD53,VMS,SH	14,325		205*	172*	15			xx	Υ	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19', 4MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	NSE									
VS462 -DA	VS2000 19°C,4MB,RD53,VMS,120	14,325		205*	172*	15			××	Y		3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19', 4MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	NSE									
VS462 -E3	VS2000 19°C,6MB,RD53,VMS,240	16,325		205*	172*	15			×x	Y	к	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19', 6MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	3- ti	3-11	513) 							
	VS2000 19'C,6MB,RS53,VMS,SH	16,325		205*	172*	15			xx	 Y	 K	3-AUG-87
	VS2000 4 PL COLOR, 19 , 6MB	INCLUDES FOLLOWING SW LICEN	NSF			.			"``			
	THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	₹.JL									
	VS2000 19°C,6MB,RD53,VMS,120	16,325		205*	172*	15			xx	Υ	ĸ	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19', 6MB THINWIRE ETH, RD53,ENG HW DOC FOR 24DV SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	NSE									

**SYSTEMS** 

			100-		F/S CHARGES	اید	S/W SERV. CHARGES	1	E	ō	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	UNIT VAL	DSMC	вмс	RC ALL	DPMC BSMC	SEG	Ú	E M	EFFECT DATE
	VS2000 19°C,4MB,RD53,ULT,240	14,325		205*	172*	15		XX	Υ .	К	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19', 4MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS462 -F4	VS2000 19'C,4MB,RD53,ULT SH	14,325		205*	172*	15		xx	Y	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19', 4MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE					, .				
VS462 -FA	VS2000 19°C,4MB,RD53,ULT,120	14,325		205*	172*	15		XX	Y	 К	3-AUG-87
	VS2000 4 PL COLOR, 19', 4MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS462 -G3	VS2000 19'C,6MB,RD53,ULT,240	16,325		205*	172*	15		XX	Υ	κ	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19', 6MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS462 -G4	VS2000 19°C,6MB,RD53,ULT,SH	, 16,325		205*	172*	15		xx	Y	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19', 6MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS462 -GA	VS2000 19°C,6MB,RD53,ULT,120	16,325		205*	172*	15		xx	Υ	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19', 6MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX, NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE									
VS463 -D3	VS2000 15°C,4MB,RD53,VMS 240	10,325		180*	151*	14		XX	Y	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15°, 4MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW,SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE	-				-			
VS463 -D4	VS2000 15 C,4MB,RD53,VMS,SH	10,325		180*	151*	14		xx	Y	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15', 4MB THINWIRE ETH, RD53,ENG DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE					,			
VS463 -DA	VS2000 15 C,4MB,RD53,VMS,120	10,325		180*	151*	14		xx	Υ	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15°, 4MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE								ı
VS463 -E3	VS2000 15°C,6MB,RD53,VMS,240	12,325		180*	151.*	14		xx	Υ	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15', 6MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	NSE								
VS463 -E4	VS2000 15°C,6MB,RD53,VMS,SH	12,325	,	180*	151*	14		×x	Υ	к	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15°, 6MB THINWIRE ETH, RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	NSE								
V\$463 -EA	VS2000 15 C,6MB,RD53,VMS,120	12,325		180*	151*	14		XX	Y	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15', 6MB THIMWIRE ETH, RD63, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICES VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	NSE								



MODEL			UNIT	c	F/S HARGES	RC	S/W S CHAR		1	E	O E	USCLP EFFECT
NUMBER .	DESCRIPTION	USCLP	VAL	DSMC	вмс	ALL	DPMC	BSMC	SEG	ύ	M	DATE
VS463 -F3	VS2000 15°C,4MB,RD53,ULT,240	10,325		180*	151*	14			XX	Y	K	3-AUG-8
MARKETING DESC	VS2000 4 PL COLOR,15°,4MB THINWIRE ETH,RD53,ENG,HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX,NFS, FORTRAN, VAX-C,AND SPECIAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS463 -F4	VS2000 15°C,4MB,RD53,ULT,SH	10,325		180*	151*	14			×x	Υ	K	3-AUG-8
MARKETING DESC	VS2000 4 PL COLOR, 15', 4MB THINWIRE ETH, RD53, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW.ULTRIX,NFS, FORTRAN, VAX-C,AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS463 -FA	VS2000 15°C,4MB,RD53,ULT,120	10,325		180*	151*	14			- xx	 Y	·	3-AUG-8
MARKETING DESC	VS2000 4 PL COLOR,15',4MB THINWIRE ETH,RD53,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW: ULTRIX,NFS, FORTRAN, VAX-C,AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS463 -G3	VS2000 15°C,6MB,RD53,ULT,240	12,325		180*	151*	14			×x	Υ -	·	3-AUG-8
MARKETING DESC	VS2000 4 PL COLOR, 15', 6MB THINWIRE ETH, RD53, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW:ULTRIX.NFS, FORTRAN, VAX-C,AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS463 -G4	VS2000 15'C,6MB,RD53,ULT,SH	12,325		180*	151*	14			xx	Y	К.	3-AUG-8
MARKETING DESC	VS2000 4 PL COLOR, 15, 6MB THINWIRE ETH RD53, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW:ULTRIX.NFS, FORTRAN, VAX-C,AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
	VS2000 15°C,6MB,RD53,ULT,120 VS2000 19°C,4MB,RD54,VMS,240	12,325 16,525		180* 235*	151* 197*	14 18			XX		K K	3-AUG-8 3-AUG-8
MARKETING DESC	VS2000 4 PL COLOR, 19', 4MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE									
VS464 -D4	VS2000 19°C,4MB,RD54,VMS,SH	16,525		235*	197*	18	ļ ·		- xx	 Y	K	3-AUG-8
MARKETING DESC	VS2000 4 PL COLOR, 19', 4MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE									
	VS2000 19°C,4MB,RD54,VMS,120	16,525		235*	197*	18			XX		K	3-AUG-8
	VS2000 19°C,6MB,RD54,VMS,240	18,525		235*	197*	18			XX	Y	K	3-AUG-8
MARKETING DESC	VS2000 4 PL COLOR, 19', 6MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE									
VS464 -E4	VS2000 19°C,6MB,RD54,VMS,SH	18,525		235*	197*	18			××	Y	K	3-AUG-8
MARKETING DESC	VS2000 4 PL COLOR, 19', 6MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE									
VS464 -EA	VS2000 19'C,6MB,RD54,VMS,120	18,525		235*	197*	18			×x	 Y	·	3-AUG-8
	VS2000 4 PL COLOR, 19', 6MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICEN VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	ISE									
VS464 -F3	VS2000 19°C, 4MB,RD54,ULT,240	16,525		235*	197*	18				 Y		3-AUG-87
	VS2000 19 C, 4WM, NOS., CL., 240 VS2000 4 PL COLOR 19 4MB THINWINE ETH, RD54 ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW:ULTRIX.NFS, FORTRAN, VAX-C,AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE			.3,					•		
VS464 -F4	VS2000 19'C,4MB,RD54,ULT,SH	16,525		235*	197*	18	}			Y -	 K	3-AUG-87
	VS2000 4 PL COLOR, 19, 4MB THINWIRE ETH, RD54, ENG HW DOC FOR 24QV SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW:ULTRIX.NFS, FORTRAN, VAX-C,AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE		,			3			•		2



		•		F/S		S/W SERV.		_		
MODEL	DESCRIPTION	UNIT	Demo	CHARGES	RC	CHARGES		<b>E</b> /	O E	USCLP EFFECT
NUMBER VS464 -FA	VS2000 19'C,4MB,RD54,ULT,120	USCLP VAL 16,525	235*	BMC 197*	ALL 18	DPMC BSMC	SEG	Y	M K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19', 4MB THINWIRE ETH.RD54, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW:ULTRIX,NFS. FORTRAN, VAX-C,AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
VS464 -G3	VS2000 19°C,6MB,RD54,ULT,240	18,525	235*	197*	18		xx	Y	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19', 6MB THINWIRE ETH, RD54, ENG, HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW:ULTRIX.NFS, FORTRAN, VAX-C,AND PASCAL ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
VS464 -G4	VS2000 19°C,6MB,RD54,ULT,SH	18,525	235*	197*	18		XX	Υ	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19', 6MB THINWIRE ETH, RD54, ENG, HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW:ULTRIX,NFS, FORTRAN, VAX-C,AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
VS464 -GA	VS2000 19 C,6MB,RD54,ULT,120	18,525	235*	197*	18		XX	Υ	, K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 19 ',6MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW:ULTRIX.NFS, FORTRAN, VAX-C, AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
VS465 -D3	VS2000 15°C,4MB,RD54,VMS,240	12,525	210*	176*	16		xx	Υ	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15', 4MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENSE VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
VS465 -D4	VS2000 15°C,4MB,RD54,VMS,SH	12,525	210*	176*	16		xx	Y	ĸ	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15', 4MB THINWIRE ETH, RD54,ENG HE DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENSE VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE						4.		
VS465 -DA	VS2000 15°C,4MB,RD54,VMS,120	12,525	210*	176*	16		XX	γ	 К	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15', 4MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENSE VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	-							
VS465 -E3	VS2000 15'C,6MB,RD54,VMS,240	14,525	210*	176*	16		×x	Y	 К	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15', 6MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENSE VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	<b>3</b> .							
VS465 -E4	VS2000 15°C,6MB,RD54,VMS,SH	14,525	210*	176*	16		XX	Y	κ.	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15°, 6MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW/ WARRANTY	INCLUDES FOLLOWING SW LICENSE VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
VS465 -EA	VS2000 15°C,6MB,RD54,VMS,120	14,525	210*	176*	16		xx	Y	K	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15', 6MB THINWIRE ETH, RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LICENSE VMS, VWS LAVC, DECENT E/N ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE		•			-			
VS465 -F3	VS2000 15°C,4MB,RD54,ULT,240	12,525	210*	176*	16	<del> </del>	XX	Y	Κ.	3-AUG-87
MARKETING DESC	VS2000 4 PL COLOR, 15°, 4MB THINWIRE ETH, RD54, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD	INCLUDES SW:ULTRIX,NFS, FORTRAN, VAX-C,AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE								
	ONE YEAR HW/SW WARRANTY						-			
	VS2000 15 C.4MB,RD54,ULT,SH  VS2000 4 PL COLOR,15 .4MB  THINWIRE ETH.RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY  SPECIFIC LINE CORD	12,525  INCLUDES SW.ULTRIX.NFS, FORTRAN, VAX-C.A ND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE	210*	176*	16		××	<b>Y</b>	<b>K</b> ′	3-AUG-87
	ONE YEAR HW/SW WARRANTY						-			
			,							



			UNDET	C	F/S HARGES	80	S/W S CHAF		1	E	o	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	UNIT VAL	DSMC	вмс	RC ALL	DPMC	BSMC	SEG	Ú	E M	EFFECT DATE
VS465 -FA	VS2000 15'C,4MB,RD54,ULT,120	12,525		210*	176*	16			xx	Υ	К	3-AUG-
MARKETING DESC	VS2000 4 PL COLOR, 15 ', 4MB THINWIRE ETH, RD54, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW:ULTRIX,NFS, FORTRAN, VAX-C,AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS465 -G3	VS2000 15°C,6MB,RD54,ULT,240	14,525		210*	176*	16			xx	Υ	K	3-AUG-
MARKETING DESC	VS2000 4 PL COLOR.15',6MB THINWIRE ETH,RD54,ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW:ULTRIX,NFS, FORTRAN, VAX-C,AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS465 -G4	VS2000 15'C,6MB,RD54,ULT,SH	14,525		210*	176*	16			·	Υ -	 К	3-AUG-
	VS2000 4 PL COLOR, 15', 6MB THINWIRE ETH, RD54, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW.ULTRIX,NFS, FORTRAN, VAX-C,AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VS465 -GA	VS2000 15'C,6MB,RD54,ULT,120	14,525		210*	176*	16			×x	Y	к	3-AUG-
MARKETING DESC	VS2000 4 PL COLOR, 15 M6MB THINWIRE ETH, RD54, ENG HW DOC FOR 240V SYSTEM ORDER COUNTRY SPECIFIC LINE CORD ONE YEAR HW/SW WARRANTY	INCLUDES SW:ULTRIX,NFS, FORTRAN, VAX-C,AND PASCAL. ORDER COUNTRY KEYBOARD ORDER POINTING DEVICE										
VSF01 -A3	UVAXII SERVER,RA81,VMS,240V	65,000	:	F/S	F/S	N/A			×x	Υ -	2	3-AUG-
MARKETING DESC	MICROVAX II SERVER 16MB, TK50,RA81,DEQNA 2 USER LICENSE	INCLUDES FOLLOWING SW LICENS VMS, LAVC, DECNET AA, ONE YEAR HW/SW WARRANTY	SE					•				
VSF01 -AA	UVAXII SERVER,RAS1,VMS,120V	65,000		F/S	F/S	N/A			XX	Y	2	3-AUG-
MARKETING DESC	MICROVAX II SERVER 16MB, TK50,RA81,DEQNA ONE YEAR WARRANTY	INCLUDES FOLLOWING SW LICENS VMS, LAVC, DECNET, FF, 2 USER LICENSE.	SE									
VSF01 -B3	UVAXII SERVER,RA81,ULT,240V	65,000		F/S	F/S	N/A			XX	Υ -	 2	3-AUG-
MARKETING DESC	MICROVAX II SERVER 16MB, TK50,RA81,DEQNA FORTRAN	INCLUDES FOLLWOING SW LICEN: UTRIX, NFS, VAX-C, PASCAL, ONE YEAR HW/SW WARRANTY	SE									
VSF01 -BA	UVAXII SERVER,RA81,ULT,120V	65,000		F/S	F/S	N/A			xx	Υ -	 2	3-AUG-
MARKETING DESC	MICROVAX II SERVER 16MB, TK50,RA81,DEQNA ONE YEAR HW/SW WARRANTY	INCLUDES FOLLOWING SW LIC UTRIX, NFS, VAX-C, PASCAL FORTRAN		·								
	11/53 RD31 RX33 BA23F 120V	8,720		101	85	8			xx	Y -		3-AUG-
MARKETING DESC	11/53 CPU MODULE INCLUDES 512 KB ON-BOARD MEMORY BA23-A ENCLOSURE BA23A-AF FLOOR/TABLE TOP KIT	RD31 20 MB DISK RX33 1.2 MB FLOPPY DISK NO DOC/DIAG KIT	:									
	11/53 RD31 RX33 BA23F 240V	8,720		101	85	8			XX	Y	В	3-AUG-
MARKETING DESC	11/53 CPU MODULE INCLUDES 512 KB ON-BOARD MEMORY BA23-A ENCLOSURE BA23A-AF FLOOR/TABLE TOP KIT	RD31 20 MB DISK RX33 1.2 MB FLOPPY DISK NO DOC/DIAG KIT										
	11/53 RD31 RX33 BA23F US/ENG	9,020		101	85	8			×x	Y	В .	3-AUG-
MARKETING DESC	11/53 CPU MODULE INCLUDES 512 KB ON-BOARD MEMORY BA23-A ENCLOSURE BA23A-AF FLOOR/TABLE TOP KIT	RD31 20MB DISK RX33 1.2MB FLOPPY DISK ZYAAA-P3 DOC/DIAG KIT										
	11/53 RD31 RX33 BA23R 120V	8,570		101	. 85	8		;	×x	Υ -	В	3-AUG-
MARKETING DESC	11/53 CPU MODULE INCLUDES 512 KB ON-BOARD MEMORY BA23-A ENCLOSURE BA23A-AR RACK MOUNT KIT	RD31 20 MB DISK RX33 1.2 MB FLOPPY DISK NO DOC/DIAG KIT										
H -153Q2 -A3	11/53 RD31 RX33 BA23R 240V	8,570		101	85	 8	· ·		-	Y -	 В	3-AUG-
MARKETING DESC	11/53 CPU MODULE INCLUDES 512 KB ON-BOARD MEMORY BA23-A ENCLOSURE BA23A-AR RACK MOUNT KIT	RD31 20 MB DISK RX33 1.2 MB FLOPPY DISK NO DOC/DIAG KIT		·		-						
	11/53 RD31 RX33 BA23R US/ENG	8,870		101	85	8			xx	Y	В	3-AUG-
MARKETING DESC	*	RD31 20 MB DISK RX33 1.2 MB FLOPPY DISK ZYAAA-P3 DOC/DIAG KIT										



			1	F/S CHARGES	_ 1		SERV. RGES	1.	E	o	USCLP
MODEL NUMBER	DESCRIPTION	UNIT USCLP VAL	DSMC	вмс	RC ALL	DPMC	BSMC	SEG	Ú	E M	EFFECT DATE
DH -153Q3 -B2	11/53+ BA23F RD53 TK50 120V	17,500	179	150	14			· XX	Y	В	3-AUG-87
MARKETING DESC	: 11/53 PLUS CPU MODULE WITH 1.5 MB ON-BOARD MEMORY BA23-A ENCLOSURE BA23A-AF FLOOR/TABLETOP KIT	RD53 71 MB FH HARD DISK TK50 95 MB CARTRIDGE TAPE DHQ11-M 8 LINE MULTIPLEXOR CK-DHQ11 -AB CABKIT MOD CNTRL NO DOC/DIAG KIT									
DH -153Q3 -B3 -	11/53+ BA23F RD53 TK50 240V	17,500	179	150	14			×x	Y	В	3-AUG-87
MARKETING DESC	11/53 PLUS CPU MODULE WITH 1.5 ON-BOARD MEMORY BA23-A ENCLOSURE BA23A-AF FLOOR/TABLETOP KIT	RD53 71 MB FH HARD DISK TK50 95 MB CARTRIDGE TAPE DHQ11-M 8 LINE MULTIPLEXOR CK-DHQ11 -AB CABKIT MOD CNTRL NO DOC/DIAG KIT									
DH -153Q3 -BA	11/53+ BA23F RD53 TK50 US/ENG	17,800	179	150	14			×x	Υ	В .	3-AUG-87
MARKETING DESC	11/53 PLUS CPU MODULE WITH 1.5 ON-BOARD MEMEORY BA23-A ENCLOSURE BA23A-AF FLOOR/TABLETOP KIT	RD53 71 MB FH HARD DISK TK50 95 MB CARTRIDGE TAPE DHQ11-M 8 LINE MULTIPLEXOR CK-DHQ11 -AB CABKIT MOD CNTRL ZYAAA-P5 DOC/DIAG KIT			•	\$		,			
DH -153Q4 -B2	11/53+ BA23R RD53 TK50 120V	17,650	179	150	14			ХX	Y	В	3-AUG-87
MARKETING DESC	11/53 PLUS CPU MODULE WITH 1.5 MB ON-BOARD MEMORY BA23-A ENCLOSURE BA23A-AR RACK MOUNT KIT	RD53 71 MB FH HARD DISK TK50 95 MB CARTRIDGE TAPE DHQ11-M 8 LINE MULTIPLEXOR CK-DHQ11 -AB CABKIT MOD CNTRL NO DOC/DIAG KIT									
DH -153Q4 -B3	11/53+ BA23R RD53 TK50 240V	17,650	179	150	14			×x	Y -	В.	3-AUG-87
MARKETING DESC	11/53 PLUS CPU MODULE WITH 1.5 ON-BOARD MEMORY BA23-A ENCLOSURE BA23A-AR RACK MOUNT KIT	RD53 71 MB FH HARD DISK TK50 95 MB CARTRIDGE TAPE DHQ11-M 8 LINE MULTIPLEXOR CK-DHQ11 -AB CABKIT MOD CNTRL NO DOC/DIAG KIT									
DH -153Q4 -BA	11/53+ BA23R RD53 TK50 US/ENG	17,650	179	150	14			xx	Y	В	3-AUG-87
MARKETING DESC	11/53 PLUS CPU MODULE WITH 1.5 MB ON-BOARD MEMORY BA23-A ENCLOSURE BA23A-AR RACK MOUNT KIT	RD53 71 MB HH HARD DISK TK50 95 MB CARTRIDGE TAPE DHQ11-M 8 LINE MULTIPLEXOR CK-DHQ11-AB CABKIT MOD CNTRL ZYAAA-P5 DOC/DIAG KIT									
DH -153Q5 -A2	11/53 RD32 RX33 BA23F 120V	9,780	113	95	9			ХX	Y	В	3-AUG-87
MARKETING DESC	11/53 CPU MODULE INCLUDES 512 KB ON-BOARD MEMORY BA23-A ENCLOSURE BA23A-AF FLOOR/TABLETOP KIT	RD32 42 MB HH HARD DISK RX33 1.2 MB HH FLOPPY DISK NO DOC/DIAG KIT				-					
DH -153Q5 -A3	11/53 RD32 RX33 BA23F 240V	9,780	113	95	9			ХX	Y	В	3-AUG-87
MARKETING DESC	11/53 CPU MODULE INCLUDES 512 KB ON-BOARD MEMORY BA23-A ENCLOSURE BA23A-AF FLOOR/TABLETOP KIT	RD32 42 MB HH HARD DISK RX33 1.2 MB HH FLOPPY DISK NO DOC/DIAG KIT									
DH -153Q5 -AA	11/53 RD32 RX33 BA23F US/ENG	10,080	113	95	9			××	Y	В	3-AUG-87
MARKETING DESC	11/53 CPU MODULE INCLUDES 512 KB ON-BOARD MEMORY BA23-A ENCLOSURE BA23A-AF FLOOR/TABLE TOP KIT	RD32 42 MB HH HARD DISK RX33 1.2 MB HH FLOPPY DISK ZYAAA-P3 DOC/DIAG KIT									
DH -153Q6 -A2	11/53 RD32 RX33 BA23R 120V	9,600	113	95	9			xx	Y	В	3-AUG-87
MARKETING DESC	11/53 CPU MODULE INCLUDES 512 KB ON-BOARD MEMORY BA23-A ENCLOSURE BA23A-AR RACKMOUNT KIT	RD32 42 MB HH HARD DISK RX33 1.2 MB HH FLOPPY DISK NO DOC/DIAG KIT									
DH -153Q6 -A3	11/53 RD32 RX33 BA23R 240V	9,600	113	95	9			×x	Ŷ	В	3-AUG-87
MARKETING DESC	11/53 CPU MODULE INCLUDES 512 KB ON-BOARD MEMORY BA23-A ENCLOSURE BA23A-AR RACKMOUNT KIT	RD32 42 MB HH HARD DISK RX33 1.2 MB HH FLOPPY DISK NO DOC/DIAG KIT			c						
DH -153Q6 -AA	11/53 RD32 RX33 BA23R US/ENG	9,900	113	95	9			×x	Ϋ́	В.	3-AUG-87
MARKETING DESC	11/53 CPU MODULE INCLUDES 512 KB ON-BOARD MEMORY BA23-A ENCLOSURE BA23A-AR RACKMOUNT KIT	RD32 42 MB HH HARD DISK RX33 1.2 MB HH FLOPPY DISK ZYAAA-P3 DOC/DIAG KIT			:						
DH -153Q7 -B2	11/53+ BA23F RD32 TK50 120V	14,600	139	117	11			×x	Υ	В	3-AUG-87
MARKETING DESC	11/53 PLUS CPU MODULE WITH 1.5 MB ON-BOARD MEMORY BA23-A ENCLOSURE BA23A-AF FLOOR/TABLETOP KIT	RD32 42 MB HH HARD DISK TK50 95 MB CARTRIDGE TAPE NO DOC/DIAG KIT				_					· .



# U. S. PRICE LIST

		UNIT	"	F/S CHARGES	RC	S/W S		1	E /	O E	USCLP EFFECT
IPTION	USCLP	VAL	DSMC	вмс	ALL	DPMC	BSMC	SEG	ύ	M	DATE
F RD32 TK50 240V	14,600		139	117	11			XX	Υ	В	3-AUG-8
JS CPU MODULE WITH DN-BOARD MEMORY CLOSURE .OOR/TABLETOP KIT	RD32 42 MB HH HARD DISK TK50 95 MB CARTRIDGE TAI NO DOC/DIAG KIT										
RD32 TK50 US/ENG	14,900		139	117	11			××	Ŷ	В	3-AUG-8
IS CPU MODULE WITH DN-BOARD MEMORY CLOSURE .OOR/TABLETOP KIT	RD53 42 MB HH HARD DISK TK50 95 MB CARTRIDGE TAI ZYAAA-P5 DOC/DIAG KIT										
R RD32 TK50 120V	14,500		139	117	11			- xx	 Y		3-AUG-8
IS CPU MODULE WITH DN-BOARD MEMORY CLOSURE ACK MOUNT KIT	RD32 42 MB HH HARD DISK TK50 95 MB CARTRIDGE TAI NO DOC/DIAG KIT	PE									
R RD32 TK50 240V	14,500		139	117	11			×x	Υ -	В.	3-AUG-8
US CPU MODULE WITH DN-BOARD MEMORY CLOSURE ACK MOUNT KIT	RD32 42 MB HH HARD DISK TK50 95 MB CARTRIDGE TAI NO DOC/DIAG KIT										
R RD32 TK50 US/ENG	14,800		139	117	11			×x	 Y	В.	3-AUG-8
IS CPU MODULE WITH MB CARTRIDGE TAPE OC/DIAG KIT	RD32 42 MB HH HARD DISK BA23-A ENCLOSURE BA23A-AR RACK MOUNT KIT										
F RD54 TK50 240V	20,600		208	175	16			××	 Y	·	31-AUG-8
CPU MODULE WITH N-BOARD MEMORY NCLOSURE FLOOR/TABLETOP KIT DC/DIAG KIT	RD54 159MB FH HARD DISK TK50 95MB CARTRIDGE TAPE DHQ11-M 8 LINE MULTIPLEXC CK-DHQ11- AB CABKIT,MODCN										
R RD54 TK50 240V	20,450		208	175	16			××	 Y	·	31-AUG-8
CPU MODULE WITH N-BOARD MEMORY NCLOSURE RACK MOUNT KIT DC/DIAG	RD54 159MB FH HARD DISK TK50 95MB CARTRIDGE TAPE DHQ11-M 8 LINE MULTIPLEXC CK-DHQ11- AB CABKIT MODCN										
			213	179	16					 B	
A23F RD53/TK 120V PU MODULE CLOSURE MB MOS MEMORY LOOR/TABLE TOP KIT	18,680  RD53 71 MB DISK TK50 95MB CARTRIDGE TAP DHQ11-M 8 LINE MULTIPLEXOR NO DOC/DIAG KIT		213	179	16			××	,	В	3-AUG-8
A23F RD53/TK 240V	18,680		213	179	16			×x	~ ~ ~	В.	3-AUG-8
PU MODULE CLOSURE MB MOS MEMORY OOR/TABLE TOP KIT	RD53 71 MB DISK TK50 95MB CARTRIDGE TAP DHQ11-M 8 LINE MULTIPLEXOF NO DOC/DIAG KIT										
A23F RD53/TK USENG	18,990		213	179	16			xx	Y	В	3-AUG-8
PU MODULE CLOSURE MB MOS MEMORY OOR/TABLE TOP KIT	RD53 71 MB DISK TK50 95 MB CARTRIDGE TAI DHQ11 8 LINE MULTIPLEXOR ZYAAA-P3 DOC/DIAG KIT										
/83 HW ONLY 240V /83 HW ONLY 120V	30,781 30,781	1.00 1.00	198 198	166 166	15 15			XX		1	3-AUG-8 3-AUG-8
A23 RD54/TK 120V	24,700		246	207	19			×x	Y -	В .	3-AUG-8
U 2MB PMI MEMORY OOR/TABLETOP 9 MB DISK MB CARTRIDGE TAPE SK CONTROLLER	DHQ11-M 8 LINE MULTIPLEXOF CK-DHQ11 -AB CABKIT MODMC NO DOC/DIAG KIT										
A23 RD54/TK 240V	24,700		246	207	19			xx	 Y	 B	3-AUG-8
U 2MB PMI MEMORY OOR/TAPLETOP  MB DISK MB CARTRIDGE TAPE SK CONTROLLER	DHQ11-M 8 LINE MULTIPLEXOF				. 3					,	
A23 RD54/TK US/ENG	25,000		246	207	19			- xx	 Y	 В	3-AUG-8
U 2MB PMI MEMORY OOR/TABLETOP KIT B DISK MB CARTRIDGE TAPE SK CONTROLLER	DHQ11-M 8 LINE MULTIPLEXOF CK-DHQ11 -AB CABKIT MODMCI ZYAAA-P5 DOC/DIAG KIT	NTRL									
OOR/TAPLETC MB DISK MB CARTRIDG SK CONTROLLE A23 RD54/TK RU 2MB PMI M OOR/TABLETC B DISK MB CARTRIDG	E TAPE  EN CONTROL  EMORY  P KIT  E TAPE  ER	P CK-DHQ11 -AB CABKIT MODMC E TAPE CR  US/ENG  DHQ11-M 8 LINE MULTIPLEXOF P KIT  CK-DHQ11 -AB CABKIT MODMC  ZYAAA-P5 DOC/DIAG KIT  E TAPE CR	P CK-DHQ11 - AB CABKIT MODMCNTRL NO DOC/DIAG KIT E TAPE  R  US/ENG 25,000  IEMORY DHQ11-M 8 LINE MULTIPLEXOR P KIT CK-DHQ11 - AB CABKIT MODMCNTRL ZYAAA-P5 DOC/DIAG KIT	PP CK-DHQ11 -AB CABKIT MODMCNTRL NO DOC/DIAG KIT E TAPE  RUS/ENG 25,000 246  IEMORY DHQ11-M 8 LINE MULTIPLEXOR PP KIT CK-DHQ11 -AB CABKIT MODMCNTRL ZYAAA-P5 DOC/DIAG KIT E TAPE ETAPE ETAPE	P CK-DHQ11 - AB CABKIT MODMCNTRL NO DOC/DIAG KIT E TAPE  R  US/ENG  25,000  246  207  IEMORY DHQ11-M 8 LINE MULTIPLEXOR P KIT CK-DHQ11 - AB CABKIT MODMCNTRL ZYAAA-P5 DOC/DIAG KIT E TAPE ETAPE ETAPE	P CK-DHQ11 - AB CABKIT MODMCNTRL NO DOC/DIAG KIT  E TAPE  R  US/ENG  25,000  246  207  19  IEMORY  DHQ11-M 8 LINE MULTIPLEXOR P KIT  CK-DHQ11 - AB CABKIT MODMCNTRL  ZYAAA-P5 DOC/DIAG KIT  E TAPE  ETAPE  ETAPE	P CK-DHQ11 - AB CABKIT MODMCNTRL NO DOC/DIAG KIT E TAPE  R  US/ENG 25,000 246 207 19  IEMORY DHQ11-M 8 LINE MULTIPLEXOR P KIT CK-DHQ11 - AB CABKIT MODMCNTRL ZYAAA-P5 DOC/DIAG KIT E TAPE ER	P CK-DHQ11 - AB CABKIT MODMCNTRL NO DOC/DIAG KIT E TAPE  RUS/ENG 25,000 246 207 19  IEMORY DHQ11-M 8 LINE MULTIPLEXOR P KIT CK-DHQ11 - AB CABKIT MODMCNTRL ZYAAA-P5 DOC/DIAG KIT E TAPE ER	P CK-DHQ11 - AB CABKIT MODMCNTRL NO DOC/DIAG KIT  E TAPE  R  US/ENG  25,000  246  207  19  XX  IEMORY DHQ11-M 8 LINE MULTIPLEXOR P KIT CK-DHQ11 - AB CABKIT MODMCNTRL ZYAAA-P5 DOC/DIAG KIT E TAPE ETAPE ETAPE  ETAP	P CK-DHQ11 - AB CABKIT MODMCNTRL NO DOC/DIAG KIT E TAPE CR  US/ENG 25,000 246 207 19 XX Y  IEMORY DHQ11-M 8 LINE MULTIPLEXOR P KIT CK-DHQ11 - AB CABKIT MODMCNTRL ZYAAA-P5 DOC/DIAG KIT E TAPE ETAPE ETAPE ETAPE ETAPE ETAPE  ETAP	P CK-DHQ11 - AB CABKIT MODMCNTRL NO DOC/DIAG KIT E TAPE ER  US/ENG 25,000 246 207 19 XX Y B  IEMORY DHQ11-M 8 LINE MULTIPLEXOR P KIT CK-DHQ11 - AB CABKIT MODMCNTRL ZYAAA-P5 DOC/DIAG KIT E TAPE ER  ER



MODEL	DESCRIPTION	UNIT		F/S CHARGES	RC	S/W SERV. CHARGES		<b>E</b> /	O E	USCLP
NUMBER OH -183Q2 -C2	DESCRIPTION 11/83 2MB BA123 RD54/TK 120V	USCLP VAL 31,300	276	232	ALL 21	DPMC BSMC	SEG	U	M B	3-AUG-87
	KDJ11-BF CPU 2MB PMI MEMORY BA123-A ENCLOSURE RD54 159 MB DISK TK50/TOK 95 MB TAPE CARTRIDGE RODX3 DISK CONTROLLER	2-DHQ11- M 16 LINES 2 CK-DHQ 11-AA CABKITS WITH MODEM CONTROL NO DOC/DIAG KIT								: <b>0:200-0</b> /
OH -183Q2 -C3	11/83 2MB BA123 RD54/TK 240V	31,300	276	232	21		×x	Y	В.	3-AUG-87
MARKETING DESC	KDJ11-BF CPU 2MB PMI MEMORY BA123-A ENCLOSURE RD54 159 MB DISK TK50/TQK 95MB TAPE CARTRIDGE RQDX3 DISK CONTROLLER	2-DHQ11- M 16 LINES 2 CK-DHQ 11-AA CABKITS WITH MODEM CONTROL NO DOC/DIAG KIT								
DH -183Q2 -CA	11/83 2MB BA123 RD54/TK USENG	31,600	276	232	21		×x	 Y		3-AUG-87
	KDJ11-BF CPU 2MB PMI MEMORY BA123-A ENCLOSURE RD54 159 MB DISK K50/TQK 95 TAPE CARTRIDGE RQDX3 DISK CONTROLLER	2 DHQ11- M 16 LINES 2 CK-DHQ 11-AA CABKITS WITH MODEM CONTROL ZYAAB-P5 DOC/DIAG KIT								\$
DH -183Q3 -B2	11/83 2MB H9642 RA81 120V	49,800	362	304	27		×x	Y	В	3-AUG-87
MARKETING DESC	KDJ11-BF CPU 2MB PMI MEMORY 2 BA23'S IN MICROSYS CAB RAB1 456MB DISK KAD50-OA DISK CONTROLLER TK50 95MB CARTRIDGE TAPE	(2) DHQ 11 16 LINES 2 CK-DHQ 11-AF CAB KITS WITH MODEM CONTROL NO DOC/DIAG KIT								
OH -183Q3 -B3	11/83 2M8 H9642 RA81 120V	49,800	362	304	27		xx	Y	В	3-AUG-87
MARKETING DESC	KDJ11-BF CPU 2MB PMI MEMORY 2 BA23'S IN MICROSYS CAB RA81 456MB DISK KDA50-QA DISK CONTROLLER TK50 95MB CARTRIDGE TAPE	(2) DHQ11 16 LINES 2 CK-DHQ 11-AF CAB KITS WITH MODEM CONTROL NO DOC/DIAG KIT								
DH -183Q3 -BA	11/83 2MB H9642 RA81 US/ENG	50,100	362	304	27		xx	Y	В	3-AUG-87
MARKETING DESC	KDJ11-BF CPU 2MB PMI MEMORY 2 BA23'S IN MICROSYS CAB RA81 456MB DISK KDA50-0A DISK CONTROLLER TK50 95MB CARTRIDGE TAPE	(2) DHQ 11 16 LINES 2 CK-DHQ 11-AF CAB KITS WITH MODEM CONTROL ZYAAE-P5 DOC/DIAG KIT(TK50)								
DH -183Q5 -A2	11/83 2MB BA213 RD54/TK 120V	31,300	264	222	20		×x	Y	В	28-DEC-87
MARKETING DESC	KDJ11-BF CPU 2MB PMI MEM BA213 ENCLOSURE RD54 159 MB DISK TK50/TQK 95 MB TAPE CARTRIDGE	CXY08-AA 8 LINES ASYNCH RS232-C WITH MODEM CNTRL NO DOC/DIAG KIT								
DH -183Q5 -A3	RQDX3 DISK CONTROLLER 11/83 2MB BA213 RD54/TK 240V	31,300	264	222	20		××			28-DEC-87
MARKETING DESC	KDJ11-BF CPU 2MB PMI MEM BA213 ENCLOSURE RD54 159 MB DISK TK50/TOK 95 MB TAPE CARTRIDGE RODX3 DISK CONTROLLER	CXYO8-AA 8 LINES ASYNCH RS232-C WITH MODEM CNTRL NO DOC/DIAG KIT	204	222	20		^^	•		20-020-07
DH -183Q5 -AA	11/83 2MB BA213 RD54/TK US/EN	31,600	264	222	20		×x	Y -	В.	28-DEC-87
MARKETING DESC	KDJ11-BF CPU 2MB PMI MEM BA213 ENCLOSURE RD54 159 MB DISK TK50/TQK 95 MB TAPE CARTRIDGE RODX3 DISK CONTROLLER	CXY08-AA 8 LINES ASYNCH RS232-C WITH MODEM CNTRL ZYAAS-P5 DOC/DIAG KIT	*							<i>i</i>
	RTVAX1000,DEQNA,BA23AF,240V	11,433	95	80	7		XX		Ļ	3-AUG-87
	RTVAX1000,DEQNA,BA23AF,120V  KA620 SBC REALTIME MICROVAX FPU,SLU,TOY BAUD SELECT,1MB BA23-A ENCLOSURE BA23A-AF FLOOR/TABLE KIT ETHERNET COMM	FOR 240V SYS ORDER COUNTRY SPC KIT AND S/W LIC ZNARA-GZ H/W DOC INFO KIT VAXELN RUNTIME LIC	95	80	7		xx	Υ,	L	3-AUG-87
	RTVAX1000,RD31,RX33,FLOOR,240 RTVAX1000,RD31,RX33,FLOOR,120	11,876 12,296	118 118	99 99	9		XX XX		L L	3-AUG-87 3-AUG-87
MARKETING DESC	KA620 SBC REALTIME MICROVAX FPU,SLU,TOY BAUD SELECT,1MB BA23-A ENCLOSURE BA23A-AF FLOOR/TABLE KIT RD31A 20MB FIXED DISK	FOR 240V SYS ORDER COUNTRY SPC KIT AND S/W LIC ZNARA-C3 H/W DOC INFO KIT W/DIAGS ON RX MEDIA VAXELN RUNTIME LIC		V.						
	RTVAX1000,DEQNA,BA23AR,240V RTVAX1000,DEQNA,BA23AR,120V	11,433 11,853	95 95	80	7	,		Y	L L	3-AUG-87 3-AUG-87
MARKETING DESC	KA620 SBC REALTIME MICROVAX FPU,SLU,TOY BAUD SELECT,1MB BA23-A ENCLOSURE BA23A-AR RACKMOUNT KIT ETHERNET COMM	FOR 240V SYS ORDER COUNTRY SPC KIT AND S/W LIC ZNARA-GZ H/W DOC INFO KIT VAXELN RUNTIME LIC								



			1	F/S CHARGES		S/W SERV. CHARGES		E	0	USCLP
MODEL NUMBER	DESCRIPTION	UNIT USCLP VAL	DSMC	ВМС	RC All	DPMC BSMC	SEG	7 U	Ĕ M	EFFECT DATE
	RTVAX1000,RD31,RX33,RACK,240 RTVAX1000,RD31,RX33,RACK,120	11,876 12,296	118 118	99 99	9		XX XX	Y	L L	3-AUG-87 3-AUG-87
MARKETING DESC	KA620 SBC REALTIME MICROVAX FPU,SLU,TOY BAUD SELECT,1MB BA23-A ENCLOSURE BA23A-AR RACKMOUNT KIT RD31A 20MB FIXED DISK	FOR 240V SYS ORDER COUNTRY SPC KIT AND S/W LIC ZNARA-C3 H/W DOC INFO KIT W/DIAGS ON RX MEDIA VAXELN RUNTIME LIC								
DH -620Q5 -A3 DH -620Q5 -AA	RTVAX1000,RD31,RX33,H9642,240 RTVAX1000,RD31,RX33,H9642,120	23,058 23,478	118 118	99 99	9		XX		L L	3-AUG-87 3-AUG-87
MARKETING DESC	KA620 SBC REALTIME MICROVAX FPU,SLU,TOY BAUD SELECT,1MB BA23 SYSTEM CHASSIS H9642-JA MICRO SYSTEM CAB RD31A 20MB FIXED DISK	FOR 240V SYS ORDER COUNTRY SPC KIT AND S/W LIC ZNARA-C3 H/W DOC INFO KIT W/DIAGS ON RX MEDIA VAXELN RUNTIME LIC								
DH -625N1 -B2	MVAX2000,4MB,RD32,RX33,120V	7,450	F/S	F/S	N/A		×x	Y	К	3-AUG-87
MARKETING DESC	SINGLE BOARD MICROVAX 120V 4MB MEMORY,FPU RD32 42MB FIXED DISK RX33 1.2MB FLOPPY DISK BA40A EXPANSION ADAPTER	US POWER CORD INCLUDED NO S/W LICENSE INCLUDED NO HW DOCUMENTATION INCL								
DH -625N1 -B3	MVAX2000,4MB,RD32,RX33,240V	7,550	F/S	F/S	N/A		×x	Υ -	К.	3-AUG-87
MARKETING DESC	SINGLE BOARD MICROVAX   240V	S/W LIC, POWER CORD NOT INCL EK-ZNAAG GZ & EK-ZN8AG-GZ DOC KITS INCL W/ENGLISH GERMAN, FRENCH,SPANISH INST GUIDE, ENGLISH OWNER'S MAN								
DH -625N1 -BA	MVAX2000,4MB/RD32,RX33,US	7,550	F/S	F/S	N/A		×x	Y	K	3-AUG-87
MARKETING DESC	SINGLE BOARD MICROVAX 120V 4MB MEMORY,FPU RD32 42MB FIXED DISK RX33 1.2MB FLOPPY DISK BA40A EXPANSION ADAPTER	US POWER CORD INCLUDED S/W LICE NSE NOT INCLUDED EK-ZNAAG GZ ENGLISH HW INST GUIDE & OWNER'S MANUAL INCL								
DH -625N2 -B2	MVAX2000,6MB,RD32,RX33,120V	9,450	F/S	F/S	N/A		×x	Y	К	3-AUG-87
MARKETING DESC	SINGLE BOARD MICROVAX 120V 6MB MEMORY,FPU RD32 42MB FIXED DISK RX33 1.2MB FLOPPY DISK ONE YEAR FREE HW/SW WARRANTY	US POWER CORD INCLUDED NO S/W LICENSE INCLUDED NO HW DOCUMENTATION BA40A EXPANSION ADAPTER								
DH -625N2 -B3	MVAX2000,6MB,RD32,RX33,240V	9,550	F/S	F/S	N/A		×x	Y	K	3-AUG-87
MARKETING DESC	SINGLE BOARD MICROVAX 240V 6MB MEMORY,FPU RD32 42MB FIXED DISK RX33 1.2MB FLOPPY DISK BA40A EXPANSION ADAPTER	S/W LIC, POWER CORD NOT INCL EK-ZNAAG GZ & EK-ZNBAG-GZ DOC KITS INCL W/ENGLISH, GERMAN, FRENCH,SPANISH INST GUIDE, ENGLISH OWNER'S MAN								
DH -625N2 -BA	MVAX2000,6MB,RD32,RX33,US	9,550	F/S	F/S	N/A		xx	Υ	Κ	25-AUG-87
MARKETING DESC	SONGLE BOARD MICROVAX 120V 6MB MEMORY,FPU RD32 42MB FIXED DISK RX33 1.2MB FLOPPY DISK BA40A EXPANSION ADAPTER	US POWER CORD INCLUDED NO S/W LICENSE INCLUDED EK-ZNAAG GZ ENGLISH HW INST GUIDE & OWNER'S MANUAL INCL ONE YEAR FREE HW/SW WARRANTY								
DH -625N3 -A2	MVAX2000,4MB,RD53,120V	7,200	•	* **	N/A		xx	Y	К	3-AUG-87
MARKETING DESC	SINGLE BOARD MICROVAX 120V 4MB MEMORY, FPU RD53 71MB FIXED DISK BA40A EXPANSION ADAPTER ONE YEAR FREE HW/SW WARRANTY	US POWER CORD INCLUDED NO S/W LICENSE INCLUDED NO HW DOCUMENTATION INCL								
DH -625N3 -A3	MVAX2000,4MB,RD53,240V	7,300 1.00	•	• ••	N/A		xx	Y	к	3-AUG-87
MARKETING DESC	SINGLE BOARD MICROVAX 240V 4MB MEMORY, FPU RD53 71MB FIXED DISK BA40A EXPANSION ADAPTER ONE YEAR FREE HW/SW WARRANTY	S/W LIC, POWER CORD NOT INCL EK-ZNAAG GZ & EK-ZNBAG-GZ DOC KITS INCL W/ ENGLISH, GERMAN, FRENCH, SPANISH INST GUIDE, ENGLISH OWNER'S MAN								
DH -625N3 -AA	MVAX2000,4MB,RD53,US	7,300		•	N/A		×x	 Y	·	3-AUG-87
MARKETING DESC	SINGLE BOARD MICROVAX 120V 4MB MEMORY, FPU RD53 71MB FIXED DISK BA40A EXPANSION ADAPTER ONE YEAR FREE HW/SW WARRANTY	US POWER CORD INCLUDED NO S/W LICENSE INCLUDED EK-ZNAAG GZ ENGLISH HW INST GUIDE & OWNER'S MANUAL INCL	-							
DH -625N4 -A2	MVAX2000,6MB,RD53,120V	9,200 1.00	•	• • • •	N/A		×x	Y	ĸ	3-AUG-87
MARKETING DESC	SINGLE BOARD MICROVAX 120V 6MB MEMORY, FPU RD53 71MB FIXED DISK BA40A EXPANSION ADAPTER	US POWER CORD INCLUDED NO S/W LICENSE INCLUDED NO HW DOCUMENTATION INCL ONE YEAR FREE HW/SW WARRANTY						<u>.</u>		·



					F/S		S/W SERV.			ı	
MODEL			UNIT	1	CHARGES	RC	CHARGES		E /	O E	USCLP EFFECT
NUMBER	DESCRIPTION		VAL	DSMC	вмс	ALL	DPMC BSMC	<del> </del>	Ú	M	DATE
DH -625N4 -A3	MVAX2000,6MB,RD53,BA40A,240V	9,300		F/S	F/S	N/A		XX	Y	K	3-AUG-87
MARKETING DESC	SINGLE BOARD MICROVAX 240V 6MB MEMORY, FPU	S W LIC, POWER CORD NOT INCL.  1 K ZNAAG GZ & EK-ZN8AG-GZ					,				
	RD53 71MB FIXED DISK	DOC KITS INCL W/ ENGLISH,	-								
	BA40A EXPANSION ADAPTER ONE YEAR FREE HW/SW WARRANTY	GERMAN, FRENCH, SPANISH INST GUIDE, ENGLISH OWNER'S MAN									
DH -625N4 -AA	MVAX2000,6MB,RD53'US	9,300			**	N/A		XX	 Y	 к	3-AUG-87
		US POWER CORD INCLUDED							•		3-A0G-07
MARKETING DESC	SINGLE BOARD MICROVAX 120V 6MB MEMORY, FPU	NO S/W LICENSE INCLUDED				-					
	RD53 71MB FIXED DISK BA40A - EXPANSION ADAPTER	EK-ZNAAG GZ ENGLISH HW INST GUIDE & OWNER'S MANUAL INCL					*	ĺ			
	ONE YEAR FREE HW/SW WARRANTY		-								
DH -625N6 -A2	MVAX2000,6MB,RD54,120V	11,400		F/S	F/S	N/A		XX	Υ	ĸ	3-AUG-87
MARKETING DESC	SINGLE BOARD MICROVAX	US POWER CORD INCLUDED					1.				
	120V 6MB MEMORY,FPU RD54 159MB FIXED DISK	NO S/W LICENSE INCLUDED NO HW DOCUMENTATION INCL									
	BA40A EXPANSION ADAPTER	ONE YEAR FREE HW/SW WARRAN	TY .								
DH -625N6 -A3	MVAX2000,6MB,RD54,240V,	11,500		F/S	F/S	N/A		XX	Y	·	3-AUG-87
MARKETING DESC	SINGLE BOARD MICROVAX	S/W LIC, POWER CORD NOT INCL									
	240V 6MB MEMORY,FPU RD54 159MB FIXED DISK	EK-ZNAAG GZ & EK-ZN8AG-GZ DOC KITS INCL W/ENGLISH		1							
	BA40A EXPANSION ADAPTER	GERMAN, FRENCH, SPANISH INST									
	ONE YEAR FREE HW/SW WARRANTY	GUIDE, ENGLISH OWNER'S MAN									
DH -625N6 -AA	MVAX2000,6MB,RD54,US	11,500		F/S	F/S	N/A		XX	Υ	K	3-AUG-87
MARKETING DESC	SINGLE BOARD MICROVAX	US POWER CORD INCLUDED									
	120V 6MB MEMORY,FPU RD54 159MB FIXED DISK	NO S/W LICENSE INCLUDED EK-ZNAAG GZ & EK-ZN8AG-GZ		]				1			
	BA40A EXPANSION ADAPTER ONE YEAR FREE HW/SW WARRANTY	GUIDE & OWNER'S MANUAL INCL		1							
DU 00014 A4											
	INDUS VAX 630 HW ONLY 240V INDUS VAX 630 HW ONLY 120V		1.00 1.00	300	252 252	23 23		XX	A	2 2	3-AUG-87 3-AUG-87
DH -630Q1 -F2	MVII,BA23F,5MB RD53 DELQA 120	20,800		264	222	20		XX	Υ -	2	21-SEP-87
								/ //		_	2.02.07
MARKETING DESC	MS630-BB 4MB MEMORY	S/W NOT INCLUDED MUST SELECT QZ00*						Ì			
	RODX3-AA DISK CONTROLLER RD53A-AA 71MB FXD DISK	VMS LICENSE, QZD04-UZ DECNET					•				
	DELQA-M ETHERNET QBUS ADP	END NODE LICENSE,									1
DH -630Q1 -F3	MVII BA23F,5MB RD53 DELQA 240	20,800		264	222	20		ХX	Υ	2	26-OCT-87
MARKETING DESC	630QY CPU 1MB BA23F FPU	S/W NOT INCLUDED		[			•				
	MS630-BB 4MB MEMORY RQDX3-AA DISK CONTROLLER	MUST SELECT QZ00* VMS LICENSE,									
	RD53A-AA 71MB FXD DISK	QZD04-UZ DECNET						,			
	DELQA-M ETHERNET QBUS ADP	END NODE LICENSE,									
DH -630Q1 -FA	MVII BA23 5MB RD53 DELQA US	20,900		264	222	20		XX	Υ	2	26-OCT-87
MARKETING DESC	630QY-A2 CPU 1MB BA23F FPU MS630-BB 4MB MEMORY	ZNAAA-GZ H/W DOC MUST SELECT QZ00*					14				
	RQDX3-AA DISK CONTROLLER	VMS LICENSE,									
	RD53A-AA 71MB FXD DISK DELQA-M ETHERNET QBUS ADP	QZDO4-UZ DECNET END NODE LICENSE,					,				
DH -630Q2 -F2	MVII,5MB,BA23,RQDX3/RD/TK,120	22,344	1.00	295	248	22		×x	 V	 2	3-AUG-87
			1.00	233	240	22	,	^^		2	3-A0G-07
MARKETING DESC	630QY-A2 CPU FPU 1MB BA23F MS630-BB 4MB MEMORY	FOR 240V SYS ORDER CNTRY SPECIFIC LINE	*								
	RD53 71MB FIXED DISK TK50 95MB CARTRIDGE TAPE	CORD S/W LICENSE NOT INCL					* *	<i>'</i>			
	DZQ11 4 LINE MULTIPLEXER	3/44 EIGENSE NOT MEE		<u> </u>							
	MVII,5MB,BA23,RQDX3/RD/TK,240	22,344	1.00	295	248	22	[	xx	Y	2	3-AUG-87
	MVII,5MB,BA23,RQDX3/RD/TK,US	22,659	1.00	295	248	22		×x	Υ -	· 2	3-AUG-87
	630QY-A2 CPU FPU 1MB BA23F	ZNAAA-C5 DOC DIAG KIT TK50		1			,				
WARRE LING DESC	MS630-BB 4MB MEMORY										
	RD53 71MB FIXED DISK TK50 95MB CARTRIDGE TAPE	S/W LICENSE NOT INCL									
	DZQ11 4 LINE MULTIPLEXER			L				l			
DH -630Q2 -H2	MVII,5MB,BA23,RD54,TK50,120V	24,300		325	273	25		xx	Y	2	3-AUG-87
MARKETING DESC	630QY-A2 CPU FPU 1MB BA23F	FOR 240V SYS ORDER									
	MS630-BB 4MB MEMORY RD54 159MB FIXED DISK	CNTRY SPECIFIC LINE CORD					,				
2	TK50 95MB CARTRIDGE TAPE	S/W LICENSE NOT INCL									
	DZQ11 4 LINE MULTIPLEXER										
DH -630Q2 -H3	MV11,5MB,BA23,RD54,TK50,240V	24,300		325	273	25 		XX	Υ	_ 2	3-AUG-87
								`			
								1			
		•									

				1	F/S CHARGES	. 1	S/W SI		j ·	E	0	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	UNIT VAL	DSMC	вмс	RC ALL	DPMC	BSMC	SEG	/ U	E M	EFFECT DATE
DH -630Q2 -HA	MVII,5MB,BA23,RD54,TK50,US	24,600		325	273	25			XX		2	3-AUG-87
MARKETING DESC	630QY-A2 CPU FPU 1MB BA23F MS630-BB 4MB MEMORY RD54 159MB FIXED DISK TK50 95MB CARTRIDGE TAPE DZQ11 4 LINE MULTIPLEXER	ZNAAA-C5 DOC/DIAG KIT TK50 S/W LICENSE NOT INCL		į								
DH -630Q3 -H2	MVII BA123 5MB RD53/TK50 120V	30,600		330	277	25			XX	Υ	2	21-SEP-87
MARKETING DESC	6300B-A2 CPU FPU 1MB BA123 M5630-BB 4MB MEMORY RD53A-BA 71MB FIXED DISK TK50/TQK50 95MB CARTRDGE TPE RQDX3 DISK CONTROLLER	DHO 11-M 8 LINE MULTIPLXEF CK-DHO 11-AA CAB KIT-BA 123 DELOA-M ETHERNET OBUS AT CK-DELOA-YA CAB KIT-BA 123 DOC/DIAG NOT INCL										
DH -630Q3 -H3	MVII BA123 5MB RD53/TK50 240V	30,600		330	277	25			XX	 Y	·	21-SEP-87
MARKETING DESC	MS630-BB 4MB MEMORY RD53A-BA 71MB FIXED DISK TK50/TOK50 95MB CARTRDG TAPE RQDX3 DISK CONTROLLER	DHQ11-M 8 LINE MIJLTIPLEXF CK-DHQ11-AA CAB KIT-BA123 DELQA-M ETHERNET QBUS AI CK-DELQA-YA CAB KIT-BA123 DOC/DIAG NOT INCL										
DH -630Q3 -HA	MVII,BA123,5MB RQDX3,RD/TK US	30,900		330	277	25			XX	Υ -	2	26-OCT-87
MARKETING DESC	6300B-A2 CPU FPU 1MB BA123 MS630-BB 4MB MEMORY RD53A-BA 71MB FIXED DISK TK50/TOK50 95MB CARTRIDGE TP RODX3 DISK CONTROLLER	DHO 11-M 8 LINE MULTIPLXEF CK-DHQ11-AA CAB KIT-BA123 DELOA-M ETHERNET OBUS AC CK-DELOA-YA CAB KIT-BA123 ZNAAB-C5 DOC/DIAG KIT TK50	OP O									
DH -630Q3 -J2	MVII BA123 5MB RD54/TK50 120V	33,600		360	302	27			XX	Υ	2	21-SEP-87
MARKETING DESC	MS630-BB 4MB MEMORY RD54A-BA 159MB FIXED DISK TK50/TQK50 95MB CARTRDGE TPE RQDX3 DISK CONTROLLER	DHQ 11-M 8 LINE MULTIPLEXF CK-DHQ11-AA CAB KIT-BA123 DELQA-M ETHERNET QBUS AL CK-DELQA-YA CAB KIT-BA123 DOC/DIAG NOT INCL										
DH -630Q3 -J3	MVII BA123 5MB RD54/TK50 240V	33,600		360	302	27			XX	Y	2	21-SEP-87
MARKETING DESC	6300B-A3 CPU FPU 1MB BA123 MS630-BB 4MB MEMORY RD54A-BA 159MB FIXED DISK TK/TQK50 95MB CARTRDG TAPE RODX3 DISK CONTROLLER	DHO 11-M 8 LINE MULTIPLEXF CK-DHO 11-AA CAB KIT-BA123 DELOA-M ETHERNET QBUS AI CK-DELOA-YA CAB KIT-BA123 DOC/DIAG NOT INCL										
DH -630Q3 -JA	MVII BA123 5MB RD54/TK50 US	33,900		360	302	27			xx	 Y	 2	21-SEP-87
MARKETING DESC	630QB-A2 CPU FPU 1MB BA123 MS630-BB 4MB MEMORY RD54A-BA 159MB FIXED DISK TK50/TQK50 95MB CARTROGE TAP RQDX3 DISK CONTROLLER	DHQ11-M 8 LINE MULTIPLXEF CK-DHQ11-AA CAB KIT-BA123 DELQA-M ETHERNET OBUS AI CK-DELQA-YA CAB KIT-BA123 ZNAAB-C5 DOC/DIAG KIT TK5C	OP )	230	3 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (						_	
DH -630Q4 -J2	MVII BA123 9MB 2RD54 TK7 120V	44,200		446	375	34			×x	Y	2	21-SEP-87
MARKETING DESC	6300B-A2 CPU FPU 1MB BA123 MS630-CA 8MB MEMORY RD54A-BA 159MB FXD DISK(2) TK70/TQK70 296MB CARTROGE TP RODX3 DISK CONTROLLER	DHQ11-M 8 LINE MULTIPLXER CK-DHQ11-AA CAB KIT-BA123 DELQA-M ETHERNET QBUS AE CK-DELQA-YA CAB KIT-BA123 DOC/DIAG NOT INCL										
DH -630Q4 -J3	MVII BA123 9MB 2RD54 TK7 240V	44,200		446	375	34			XX	 Y	 2	21-SEP-87
MARKETING DESC		DHQ 11-M 8 LINE MULTIPLXER CK-DHQ 11-AA CAB KIT-BA 123 DELQA-M ETHERNET QBUS AC CK-DELQA-YA CAB KIT-BA 123 DOC/DIAG NOT INCL										
DH -630Q4 -JA	MVII BA123 9MB 2XRD54/TK70 US	44,500		446	375	34			XX	Υ -	2	21-SEP-87
MARKETING DESC	6300B-A2 CPU FPU 1MB BA123 MS630-CA 8MB MEMORY RD54A-BA 159MB FXD DISK(2) TK70/TQK70 296MB CARTRIDGE RQDX3 DISK CONTROLLER	DHQ 11-M 8 LINE MULTIPLXER CK-DHQ 11-AA CAB KIT-BA123 DELQA-M ETHERNET QBUS AC CK-DELQA-YA CAB KIT-BA123 ZNAAB-C5 DOC/DIAG KIT										
DH -630Q5 -H2	MVII 16MB H9642 KDATK70 120V	44,300		358	301	27			XX	Υ	2	21-SEP-87
MARKETING DESC	630QE-A2 CPU FPU 1MB H9642 MS630-CA (2) 16MB MEMORY KDA50-QA DSA DISK CONTRLLR TK70/TOK70 296MB CARTRIDGE DHQ11-M 8 LINE MULTIPLEXR	DELQA-M ETHERNET QBUS AC CK-DELQA-YF CAB KIT REQUIRD RA-SERIES DISK NOT INCLUDED S/W LICENSE NOT	)P									
DH -630Q5 -H3	MVII 16MB H9642 KDA/TK70 240V	44,300		358	301	27			×x	Y -	 2	21-SEP-87
MARKETING DESC	6300E-A3 CPU FPU 1MB H9642 MS630-CA (2) 16MB MEMORY KDA50-QA DSA DISK CONTRLLR TK70/TOK70 296 MB CARTRIDGE DHQ11-M 8 LINE MULTIPLEXR	DELQA-M ETHERNET QBUS AC CK-DELQA-YF CAB KIT REQUIRD RA-SERIES DISK NOT INCLUDED S/W LIC NOT INCL	)P	330	32 346							



				C	F/S HARGES		S/W S		ı	E	o	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	UNIT VAL	DSMC	вмс	RC ALL	DPMC	BSMC	SEG	Ú	E M	EFFECT DATE
DH -630Q5 -HA	MVII 16MB H9642 KDA/TK70 USEN	44,600		358	301	27			xx	Υ	2	21-SEP-87
MARKETING DESC	MS630-CA (2) 16MB MEMORY KDA50-QA DSA DISK CONTRLLR TK70/TQK70 296MB CARTRIDGE DHQ11-M 8 LINE MULTIPLEXR	CK-DELQA-YF CAB KIT ZNAAE-C5 DOC/DIAG KIT TK5 REQUIRED RA-SERIE DISK NOT INCLUDED S/W LICENSE NOT	o									
DH -630Q6 -B2	MVII 16MB H9642 KDA/TK70 120V	65,300		429	360	32			××	Y	2	16-NOV-87
MARKETING DESC	630QE-A2 CPU FPU 1MB H9642 MS630-CA (2) 16MB MEMORY KDA50-QA DSA DISK CONTRLLR TK70/TQK70 296 MB CARTRIDGE TK52-K (5) CARTRIDGES	RA82 622MB DISK DELQA-M ETHERNET QBUS A CK-DELQA-YF CAB KIT S/W LICENSE NOT INCLUDED	.DP									
DH -630Q6 -B3	MVII 16MB H9642 KDA/TK70 240V	65,300		429	360	32			- xx	Y.	· 2	16-NOV-87
MARKETING DESC	6300E-A3 CPU FPU 1MB H9642 MS630-CA (2) 16MB MEMORY KDA50-OA DSA DISK CONTRILR TKO/TOK7O 296MB CART TAPE RA82 DISK (622MB)	DELQA-M ETHERNET OBUS A CK-DELQA-YF CAB KIT S/W LIC NOT INCL PWR CORD NOT INCL DOC/DIAG NOT INCL	DP				-					,
DH -630Q6 -BA	MVII 16MB H9642 KDA/TK70 US	65,600		429	360	32			- xx	Y	2	16-NOV-87
MARKETING DESC	630QE-A2 CPU FPU 1MB H9642 MS630-CA (2) 16MB MEMORY KDA50-QA DSA DISK CONTRILR TK70/TDK70 296MB CARTRIDGE DHQ11-M 8 LINE MULTIPLEXR	DELOA-M ETHERNET OBUS A CK-DELQA-YF CAB KIT ZNAAE-C5 DOC/DIAG KIT TK5 S/W LICENSE NOT INCLUDED										٠
DJ -153H1 -A2 DJ -153H1 -A3	BASEWAY SHOP FLOOR SER 120V BASEWAY SHOP FLOOR SER 240V	26,654 26,654	1.00 1.00	98 98	82 82	7 7			XX		2	3-AUG-87 3-AUG-87
DJ -153Z1 -AA DJ -153Z1 -BA DJ -153Z2 -AA DJ -153Z2 -BA DJ -183H1 -A2 DJ -183H1 -A3	11/53 ATOZ BUSINESS SYSTEM 1A 11/53 ATOZ BUSINESS SYSTEM 1B 11/53 ATOZ BUSINESS SYSTEM 2A 11/53 ATOZ BUSINESS SYSTEM 2B INDUS PDP 11/83 HW/SW 12OV INDUS PDP 11/83 HW/SW 240V	16,367 15,527 18,467 17,627 36,556 36,556	1.00	169 169 193 193 198 198	142 142 162 162 166 166	13 13 15 15 15			XX XX XX XX XX	N N N N A A	K K K K	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DJ -500T3 -BA DJ -500T3 -CA DJ -500T4 -BA DJ -500T4 -CA DJ -620H1 -A2 DJ -620H1 -A3	VAXMATE VIP PUB SYS GREEN VAXMATE VIP PUB SYS AMBER VAXMATE VIP PLUS PUB SYS GR VAXMATE VIP PLUS PUB SYS AMB INDUS VAX 620 ELN NODISK 120V. INDUS VAX 620 ELN NODISK 240V	7,004 7,004 12,800 12,800 11,897	1.00	** ** ** 101 101	** ** ** 85 85	N/A N/A N/A N/A N/A 8 8			XX XX XX XX	Y Y Y Y A	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DJ -620H2 -A2 DJ -620H2 -A3	INDUS VAX 620 ELN W DISK 120V INDUS VAX 620 ELN W DISK 240V	25,127 25,127	1.00 1.00	213 213	. 179 179	16 16			XX		1 1	3-AUG-87 3-AUG-87
DJ -630B1 -AA DJ -630B2 -AA DJ -630B8 -AA DJ -630B8 -AA DJ -630B8 -CA DJ -630B8 -CA DJ -630BC -AA DJ -630BC -BA DJ -630BC -BA DJ -630BC -AC	PC ALL-IN-1 120V US 5MB RD53 PC ALL-IN-1 120V US 9MB RD54 PCA1 MODEM PKG DF224 PCA1 THINWIRE PRECONFIG CABLE PCA1 THINWIRE DECNNECT CABLE PCA1 THINWIRE BULK CABLE PCA1 ASYNC PRECONFIGURE CABLE PCA1 ASYNC DECCONNECT CABLE PCA1 ASYNC BULK CABLE PCA1 SYNC BULK CABLE PCA1 STD ETHERNET CONNECT PCA1 FIRM STD ETHERNET PCA1 FIRM STD ETHE	85,218 86,000 835 893 733 1,602 353 311 641 1,843	1.00 1.00 1.00 1.00 1.00 1.00 1.00	540 595 11 N/A N/A N/A N/A N/A N/A 17	454 500 9 N/A N/A N/A N/A N/A 14	41 45 1 N/A N/A N/A N/A N/A 1		,-'	XX XX XX XX XX XX XX XX XX XX XX	Y Y Y Y Y Y Y	N N N N N N N N N N N N N N N N N N N	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
DJ -630BK -AA DJ -630BL -AA DJ -630C1 -UA	PCA1 ASYNC UPGRD 8 LINE DHV11 PCA1 SYNC COMM DMV11-N VAXCLUSTER CONS UPG KIT-TK50	2,016 2,352 14,648	1.00 1.00	21 49 7	18 41 6	2 4 1	7		XX XX XX	Y Y Y	N N 2	3-AUG-87 3-AUG-87 3-AUG-87
MARKETING DESC	VAXCLUSTER CONSOLE SYSTEM UPGRADE KIT IN TK50 MEDIA OZV01-UZ VCS LICENSE OZV01-H5 VCS MEDIA-TK50 AND DOCUMENTATION	FOR EACH VA X OR HSC TO BE CONNECTED, ORDER 1 FOCHA OR -AF AND 1 BN25J-LL FIBER OPTIC CABLE. USE THIS UP GRADE KIT TO MAI	KE									
DJ -630C2 -A2	VAXCLUSTER CONSOLE 120V	52,928		342	287	26			×x	Y	2	3-AUG-87
MARKETING DESC	DH-63003-F2 MVII SYS 120V QZ002-C5 MVMS 8 USER LIC QZ002-H5 MVMS MED & DOC QZV01-UZ VCS LICENSE QZV01-H5 VCS MEDIA & DOC	FOR EACH VA X OR HSC TO BE CONNECTED, ORDER 1 FOCHA-/ AND 1 BN25J -LL FIBER OPTIC CABLE. THIS IS THE BA123 CONFIG VCS										
DJ -630C2 -A3	VAXCLUSTER CONSOLE 240V	52,928		342	287	26			XX	Y	2	3-AUG-87
MARKETING DESC	DH-630Q3-F3 MVII SYS 240V Q2002-C5 MVMS 8 USER LIC Q2002-H5 MVMS MED & DOC QZV01-UZ VCS LICENSE QZV01-H5 VCS MED & DOC	FOR EACH VA X OR HSC TO BE CONNECTED. ORDER 1 FOCHA-AND 1 BN25 J-LL FIBER OPTIC CABLE. THIS IS THE BA123 CONFIG VCS										
DJ -630C2 -AA	VAXCLUSTER CONSOLE 120V USA	53,243	-`	342	287	26	f		- xx	Υ -	 2	3-AUG-87
	DH-63003-FA MVII SYS 120V-USA QZ002-C5 MVMS 8 USER LIC AND ONE BN2 5J-LL FIBER OPTIC CABLE. THIS IS THE BA123 CONFIG VCS	FOR EACH VA X OR HSC TO BE OZ002-H5 MVMS MEDIA,DOC VCS LICENSE OZV01-H5 VCS MEDIA,DOC FIBER OPTIC POWE										, 
							,				-	



				I	F/S CHARGES		S/W S CHAR		٠.	E	o	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	UNIT VAL	DSMC	вмс	RC ALL	DPMC	BSMC	SEG	/ U	E M	EFFECT DATE
DJ -630C3 -A2	VAXCLUSTER CONSOLE SYS 120V	46,279		325	273	25			XX		2	3-AUG-87
MARKETING DESC	DH-63002-F2 MVII SYS 120V QZ002-C5 MVMS 8 USER LIC QZ002-H5 MVMS MED & DOC QZV01-UZ VCS LICENSE QZV01-H5 VCS MEDIA & DOC	FOR EACH VA X OR HSC TO BE CONNNECTED, ORDER 1 FOCHA-A AND 1 BN25J -LL FIBER OPTIC CABLE. THIS IS THE BA23 CONFIG VCS.	ΛE									
DJ -630C3 -A3	VAXCLUSTER CONSOLE SYS 240V	46,279		325	273	25			×x	 Y	 2	3-AUG-87
	DH-63002-F3 MVII SYS 240V 0Z002-C5 MVMS 8 USER LIC 0Z002-H5 MVMS MED & DOC 0ZV01-UZ VCS LICENSE 0ZV01-H5 VCS MEDIA & DOC	FOR EACH VA X OR HSC TO BE CONNECTED, ORDER 1 FOCHA-A AND 1 BN25 J-LL FIBER OPTIC CABLE. THIS IS THE BA23 CONFIG VCS.	F								-	
DJ -630C3 -AA	VAXCLUSTER CONSOLE SYS 120V	46,594		325	273	25			XX	 Y	· 2	3-AUG-87
MARKETING DESC	DH-63002-FA MVII SYS 120V-USA 0Z002-C5 MVMS 8 USER LIC 0Z002-H5 MVMS MED & DOC 0ZV01-UZ VCS LICENSE 0ZV01-H5 VCS MED & DOC	FOR EACH VA X OR HSC TO BE CONNECTED, ORDER 1 FOCHA-A AND 1 BN25J-LL FIBER OPTIC CABLE. THIS IS THE BA23 CONFIG VCS.	E									
DJ -630F1 -AA	VAXMATE/MVAX 4-USER NTWK PKG	79,800		F/S	F/S	N/A			XX	Υ -	· 2	3-AUG-87
MARKETING DESC	DH-63003-FA MICROVAX II QZD04-UZ DECNET/UVAX E/N LIC H4091 LN03X-IC LN03 ISO/PC CART. (4)Q6A04 -UZ VAXMATE S/W LIC	OZ002-C5 MICROVMS 1-8 USE LI VT220-B2 VT220 LNO3S-IB LNO3 PLUS PRINTER (4)PC500 -BA VAXMATES OZA93-UZ MVMS SVS FOR MSDO										
DJ -630F2 -AA	VAXMATE/MVAX 15-USER NTWK PKG	163,800		F/S	F/S	N/A			XX	Y	2	3-AUG-87
MARKETING DESC	DH-63004-FA MICROVAX II QZD04-UZ DECNET/MVAX E/N LIC DELNI-AA LOCAL NETWORK ADAPT (2)DEMPR MULTIPORT REPEATER LN03S-IB LN03 PLUS PRINTER	QZ003-C3 MICROVMS 16 USER L VT220-B2 VT220 DESTA-AA STATION ADAPTER BNE3C-05 TEFLON CABLE LN03X-IC LN03 ISO/PC CART.	IC									
DJ -630H1 -A2	VAXMATE/MVAX 15-USER SERIAL INDUS VAX 630 HW/SW 120V INDUS VAX 630 HW/SW 240V	159,600 37,658 37,658	1.00 1.00	F/S 300 300	F/S 252 252	N/A 23 23			XX XX XX	Y A A	2 2 2	3-AUG-87 3-AUG-87 3-AUG-87
DJ -630H2 -A2	BASEWAY CELL SUPERVISOR 120V BASEWAY CELL SUPERVISOR 240V	66,203 66,203	1.00 1.00	375 375	315 315	28 28			XX	A	2 2	3-AUG-87 3-AUG-87
DJ -630P1 -B3	MVII 16MB BA23F DELQA 240V	25,500		200	168	15			XX	Υ	2	21-SEP-87
MARKETING DESC	630QY-A3 CPU FPU 1MB BA23F MS630-CA (2) 16MB MEMORY DELQA-M ETHERNET GBUS ADP CK-DELQA-YB CAB KIT-BA23 DOC NOT INCL	OZ001-CZ VMS LIC 2-USER OZZCE-UA LAVC LIC W/W OZD04-UZ DECNET E/N LIC DISKLESS COMPUTE SERVER										
DJ -630P1 -BA	MVII 16MB BA23F DELQA 120V	25,600		200	168	15			XX	Y	2	21-SEP-87
MARKETING DESC	630QY-A2 CPU FPU 1MB BA23F MS630-CA (2) 16MB MEMORY DELQA-M ETHERNET OBUS ADP CK-DELQA-YB CAB KIT-BA23 ZNAAA-GZ HW DOC	OZ001-CZ VMS LIC 2-USER OZZCE-UA LAVC LIC W/W OZD04-UZ DECNET E/N LIC DISKLESS COMPUTE SERVER										
DJ -630P5 -B3	MVII 16MB H9642 RA81/TU 240V	99,500		612	514	46			xx	Y	2	21-SEP-87
MARKETING DESC	RA81-HD 457MB FIXED DISK KDA50-QA DSA DISK CONTRLLR TK50/TQK50 95MB CARTRDGE TPE DHQ11-M 8 LINE MULTIPLEXR	TU81E-DB 1600/6250 BPITAPE BC26V-6D 6'SDI DISK CABLE QZ002-C5 VMS LIC 8 USER QZCCE-UZ LAVC LIC W/W QZD05-UZ DECNET E/N LIC										
DJ -630P5 -BA	MVII 16MB H9642 RA81/TU 120V	99,600		612	514	46			XX	Y	2	21-SEP-87
MARKETING DESC	630QE-A2 CPU FPU 1MB H9642 RA81-HA 456MB FIXED DISK KDA50-QA DSA DISK CONTRLLR TK50/TQK50 95MB CARTRDGE TPE DHQ11-M 8 LINE MULTIPLEXR	TU81E-DA 1600/6250 BPITAPE BC26V-6D 6'SDI DISK CABLE ZNAAE-C5 DOC/DIAG KIT TK50 QZ002-C5 VMS LIC 8 USER QZCCE-UZ LAVC LIC W/W										
DS -183Q1 -A2	MIRA, 11/83,2MB,RD54,TK50,120V	CALL CSS		613	515	46			093	Y -	1	14-DEC-87
	SMALL 11/83 BASED MIRA SYSTEM WITH: . 2MB MEMOR Y . RD54 . TK50					· -						
DS -183Q1 -A3	MIRA,11/83,2MB,RD54,TK50,240V	CALL CSS		613	515	46			093	Y	1	14-DEC-87
MARKETING DESC	SMALL 11/83 BASED SYSTEM WITH: .2MB MEMORY . RD54 . TK50			,								
												•



					F/S CHARGES	. 1	S/W SERV. CHARGES	1	E	0	USCLP
MODEL		USCLP	UNIT			RC		050	7	E	EFFECT
NUMBER 0S -183Q2 -A2	DESCRIPTION MIRA. 11/83+DSUPG,2MB,120V	CALL CSS	VAL	677	<b>BMC</b> 569	<b>ALL</b> 51	DPMC BSMC	SEG 093	Y	M 1	14-DEC-87
		W.L. 000	1	077				033			14-020-07
MARKETING DESC	LARGE 11/83 BASED MIRA SYSTEM WITH:										
	. 2MB MEMOR Y . RD54						*				
	TK50		1								
S -183Q2 -A3	MIRA, 11/83+DSUPG, 2MB, 240V	CALL CSS		677	569	51		093	Y	1	14-DEC-87
	LARGE 11/83 BASED MIRA SYSTEM							1			
MARKETING DESC	WITH:										
	. 2MB MEMOR Y . RD54		1				•	1			
	TK50										
S -630Q3 -A2	MIRA 9MB RD54 120V	76,720		780	655	59		093	Y	i .	16-NOV-8
	DUAL MVII SYSTEM.EACH SYS	S/W AND LIC ENSE NOT INCLUI	DED					1			
WARRETHIS DESC	CONTAINS:	O/ W AND EIG ENGE NO. INGEGE									
*	MICROVAX CPU 1MB BA23 MS630-CB 8 MB MEMORY							1			
	RD54 -RA 159 MB FIXED DISK										
s -630Q3 -A3	MIRA 9MB RD54 240V	76,720		780	655	59		093	Y	1	16-NOV-8
MARKETING DESC	DUAL MVII SYSTEM.EACH SYS	S/W AND LIC ENSE NOT INCLUI	OFD								
Walker and Date	CONTAINS:	ORDER COUNT RY KIT SEPERATI						1			•
	MICROVAX II CPU 1MB BA23 M5630-CB 8 MB MEMORY		ı				*				
	RD54 159 MB FIXED DISK										
S -630Q4 -A2	MIRA 9MB RD54 DS-UPGRD-A2 120	93,380		844	709	64		093	Y	1	16-NOV-87
MARKETING DESC	LARGE MIRA MICROVAXII SYSTEM	.2 BA23 -CC EXPANDER BOXES						1			
	CONTAINING:	.2 SWITCH B OX EXPANDERS						1			
	.MICROVAX C PU 1MB BA23 .MS630-CB 8 MB MEMORY	.2 H9642 CA BINETS .120V	1								
	.RD54-RA . 159 MB FIXED DISK		l								
S -630Q4 -A3	MIRA 9MB RD54 DS-UPGRD-A3 240	93,380		844	709	64		093	Υ	1	16-NOV-8
MARKETING DESC	LARGE MIRA MICROVAXII SYS	.2 SWITCH B OX EXPANDER						1			
	CONTAINING:	.2 H9642 CA BINETS									
	MICROVAX C PU 1MB BA23 MS630-CB 8 MB MEMORY	.240V	.		•						
	RD54 -RB 159 MB FIXED DISK	S/W AND LIC ENSE NOT INCLUI	DED								
U -350S1 -A2	VXSV3500 16MB BA213 ULTX 120V	49,600	1	511*	429*	39	,	××	Υ	2	7-SEP-87
MARKETING DESC	VAXSRV 3500 KA650 CPU BA213	DELQA-SA ETHERNET QBUS	1								
	2 MS650-AA 16 MB MEMORY ECC KDA50-SA DISK CONTROLLER	Q1ZEK-UZ 1-2 USR ULTRIX QLZNB-UZ ULTRIX SERVER KI	.					1			
	RA70E-SA 280 MB FIXED DISK	Q1716-UZ DECNET E/N	.				,	l			
	TK70/TQK70 296 MB CRTRG TAPE	NO DIAGN/DOCUMT									
U -350S1 -A3	VXSV3500 16MB BA213 ULTX 240V	49,600		511*	429*	39		xx	Υ	2	7-SEP-87
MARKETING DESC	VAXSRV 3500 KA650 CPU BA213	DELQA-SA ETHERNET QBUS						1			
	2 MS650-AA 16 MB MEMORY ECC. KDA50-SA DISK CONTROLLER	Q1ZEK-UZ 1-2 USR ULTRIX QLZNB-UZ ULTRIX SERVER KI	т				• `				
	RA70E-SA 280 MB FIXED DISK	Q1716-UZ DECNET E/N			•			1			
	TK70/TQK70 296 MB CRTRG TAPE	NO DIAGN/DOCUMT	-								
U -350S1 -AA	VXSV3500 16MB BA213 ULT 120US	49,900	1	511*	429*	39		XX	Υ	2	7-SEP-8
MARKETING DESC	VAXSRV 3500 KA650 CPU BA213	DELQA-SA ETHERNET QBUS									
	2 MS650-AA 16 MB MEMORY ECC KDA50-SA DISK CONTROLLER	Q1ZEK-UZ 1-2 USR ULTRIX QLZNB-UZ ULTRIX SERVER KI	т								
	RA70E-SA 280 MB FIXED DISK	Q1716-UZ DECNET E/N						-			
	TK70/TQK70 296 MB CRTRG TAPE	ZNAES-C5 DIAGN/DOCUMT	}								
U -350T1 -A2	MV3500 16MB BA213 ULTRIX 120V	74,500	1	676*	568*	51		XX	Υ	2	9-SEP-8
MARKETING DESC		DELQA-SA ETHERNET QBUS	,								
	2 MS650-AA 16 MB MEMORY ECC KDA50-SA DISK CONTROLLER	QOZEK-UZ 1-2 USR ULTRIX-3 QLZEQ-H5 65+ USR ULTRX U									
	RA70E-SA 280 MB FIXED DISK	Q1716-UZ DECNET E/N NO DOCUMT / DIAGN						1			
	TK70/TQK70 296 MB CRTRG TAPE						<del> </del>				
DU -350T1 -A3	MV3500 16MB BA213 ULTRIX 240V	74,500		676*	568*	51		XX	Y	2	9-SEP-8
MARKETING DESC		DELQA-SA ETHERNET QBUS	,								
	2 MS650-AA 16 MB MEMORY ECC KDA50-SA DISK CONTROLLER	QOZEK-UZ 1-2 USR ULTRIX-3 QLZEQ-H5 65+ USR ULTRX U									
	RA70E-SA 280 MB FIXED DISK TK70/TQK70 296 MB CRTG TAPE	Q1716-UZ DECNET E/N NO DOCUMT / DIAGN	1								
			-				ļ <del>-</del>	·			
U -350T1 -AA	MV3500 16MB BA213 ULTX 120 US	74,800		676*	568*	51		XX	Υ	2	9-SEP-8
MARKETING DESC		DELQA-SA ETHERNET QBUS	,								
	2 MS650-AA 16 MB MEMORY ECC KDA50-SA DISK CONTROLLER	QOZEK-UZ 1-2 USR ULTRIX-3 QLZEQ-UZ 65+ USR ULTRX L	JPG								
	RA70E-SA 280 MB FIXED DISK TK70/TQK70 296 MB CRTRG TAPE	QLZEQ-H5 65+ USR UPG KEY Q1716-UZ DECNET E/N									
	IN/U/IUN/U 250 MB CHING TAPE	Q1710-02 DECNET E/N					ļ · · · · ·				



MODEL		. 15.17	l c	F/S HARGES	80	S/W SERV. CHARGES	1		E	ō	USCLP
MODEL NUMBER	DESCRIPTION	UNIT USCLP VAL	DSMC	вмс	RC ALL	DPMC BS	MC S	EG	ΰ	E M	EFFECT DATE
DU -360S1 -A2 DU -360S1 -A3	VXSV3600 16MB H9644 ULT 120V VXSV3600 16MB H9644 ULT 240V	66,600 66,600	527* 527*	443* 443*	40 40			XX XX	Y Y	2 2	7-SEP-87 7-SEP-87
MARKETING DESC		2 MS650-AA 16 MB MEMORY ECC KDA50-SA DISK CONTROLLER RA82 622 MB FIXED DISK TK70/TOK70 296 MB CRTRG TAPE 120V							·	_	. 52. 5.
DU -360S1 -AA	VXSV3600 16MB H9644 ULT 120US	66,900	527*	443*	40			XX	Y	2	7-SEP-87
MARKETING DESC	VAXSRV 3600 KA650 CPU H9644 2 MS650-AA 16 MB MEMORY ECC KDA50-SA DISK CONTROLLER RA82 622 MB FIXED DISK TK70/TOK70 296 MB CRTRG TAPE	DELOA-SA ETHERNET OBUS Q1ZEK-UZ 1-2 USR ULTRIX QLZNB-UZ ULTRIX SERVER KIT Q1716-UZ DECNET E/N ZNAEF-C5 DIAGN/DOCUMT									
DU -360S2 -A2	VXSV3602 32M 2/9644 ULX 20V	105,200	937*	787*	71			xx	Y	2	7-SEP-87
MARKETING DESC	VAXSRV 3602 2/KA650 2/H9644 4 MS650-AA 16 MB X2 MEMORY 2 KDA50-SA 1 CNTL EACH CAB 1 RA82 ONE 622 MB DISK TK70/TQK70 ONE 296 MB TAPE	2 DELOA-SA ENET EACH CAB 2 O1ZEK-UZ 1-2 USR ULTRIX 2 OLZNB-UZ ULTRIX SERVR KITS 2 O1716-UZ DECNET E/N X2 NO DIAGN/DOCUMT									V.
DU -360S2 -A3	VXSV3602 32M 2/9644 ULX 240V	105,200	937*	787*	71			XX	Y	2	7-SEP-87
MARKETING DESC	VAXSRV 3602 2/KA650 2/H9644 4 MS650-AA 16 MB X2 MEMORY 2 KDA50-SA 1 CNTL EACH CAB 1 RA82 ONE 622 MB DISK TK70/TQK70 ONE 296 MB TAPE	2 DELOA-SA ENET EACH CAB 2 Q1ZEK-UZ 1-2 USR ULTRIX 2 OLZNB-UZ ULTRIX SERVR KITS 2 Q1716-UZ DECNET E/N X2 NO DIAGN/DOCUMT									
DU -360S2 -AA	VXSV3602 32M 2/9644 ULX 120US	105,500	937*	787*	71			xx	Υ	2	7-SEP-87
MARKETING DESC	VAXSRV 3602 2/KA650 2/H9644 4 MS650-AA 16 MB X2 MEMORY 2 KDA50-SA 1 CNTL EACH CAB 1 RA82 ONE 622 MB DISK TK70/TQK70 ONE 296 MB TAPE	2 DELQA-SA ENET EACH CAB 2 Q1ZEK-UZ 1-2 USR ULTRIX 2 QLZNB-UZ ULTRIX SERVR KITS 2 Q1716-UZ DECNET E/N X2 1 ZNAEF-C5 DIAGN/DOCUMT				·					
DU -360T1 -A2	MV3600 32MB H9644 ULTRIX 120V	99,500	693*	582*	52			XX	Y	2	9-SEP-87
MARKETING DESC	MVAX3600 KA650 CPU H9644 4 MS650-AA 32 MB MEMORY ECC KDA50-SA DISK CONTROLLER RA82 622 MB FIXED DISK TK70/TQK70 296 MB CRTRG TAPE	DELOA-SA ETHERNET OBUS QOZEK-UZ 1-2 USR ULTRIX-32 QLZEQ-UZ 65+ USR ULTRX UPG QLZEQ-H5 65+ USR UPG KEY Q1716-UZ DECNET E/N									
DU -360T1 -A3	MV3600 32MB H9644 ULTRIX 240V	99,500	693*	582*	52			XX	Y	2	9-SEP-87
MARKETING DESC	MVAX3600 KA650 CPU H9644 4 MS650-AA 32 MB MEMORY ECC KDA50-SA DISK CONTROLLER RA82 622 MB FIXED DISK TK70/TQK70 296 MB CRTRG TAPE	DELOA-SA ETHERNET OBUS OOZEK-UZ 1-2 USR ULTRIX-32 OLZEO-UZ 65+ USR ULTRX UPG OLZEO-H5 65+ USR UPG KEY O1716-UZ DECNET E/N									
DU -360T1 -AA	MV3600 32MB H9644 ULTX 120 US	99,800	693*	582*	52			XX	Υ	2	9-SEP-87
MARKETING DESC	MVAX3600 KA650 CPU H9644 4 MS650-AA 32 MB MEMORY ECC KDA50-SA DISK CONTROLLER RA82 622 MB FIXED DISK TK70/TQK70 296 MB CRTRG TAPE	DELOA-SA ETHERNET OBUS QOZEK-UZ 1-2 USR ULTRIX-32 QLZEQ-UZ 65+ USR ULTRX UPG QLZEQ-H5 65+ USR UPG KEY Q1716-UZ DECNET E/N		,		·					
DU -360T2 -A2	MV3600 32MB 2-RA TU ULX 120V	149,500	930*	781*	70			XX	Y	2	7-SEP-87
MARKETING DESC	MVAX3600 KA650 CPU H9644 4 MS650-AA 32 MB MEMORY ECC KDA50-SA DISK CONTROLLER 2 RA82 622 MB X2 DISKS TK70/TOK70 296 MB CRTRG TAPE	DELOA-SA ETHERNET OBUS QOZEK-UZ 1-2 USR ULTRIX-32 QLZEQ-UZ 65+ USR ULTRIX UPG QLZEQ-H5 65+ USR UPG KEY Q1716-UZ DECNET E/N									
DU -360T2 -A3	MV3600 32MB 2-RA TU ULX 240V	149,500	930*	781*	70			XX	Y	2	7-SEP-87
MARKETING DESC	MVAX3600 KA650 CPU H9644 4 MS650-AA 32 MB MEMORY ECC KDA50-SA DISK CONTROLLER 2 RA82 622 MB X2 DISKS TK70/TCK70 296 MB CRTRG TAPE	DELOA-SA ETHERNET OBUS QOZEK-UZ 1-2 USR ULTRIX-32 QLE1-UZ 65+ USR ULTRIX UPG QLZEQ-H5 65+ USR UPG KEY Q1716-UZ DECNET E/N				` .					
DU -360T2 -AA	MV3600 32MB 2-RA TU ULX 120US	149,800	930*	781*	70			xx	Υ -	2	7-SEP-87
MARKETING DESC	MVAX3600 KA650 CPU H9644 4 MS650-AA 32 MB MEMORY ECC KDA50-SA DISK CONTROLLER 2 RA82 622 MB X2 DISKS TK70/TQK70 296 MB CRTRG TAPE	DELOA-SA ETHERNET QBUS QOZEK-UZ 1-2 USR ULTRIX-32 QLZEQ-UZ 65+ USR UTRX UPG QLZEQ-H5 65+ USR UPG KEY Q1716-UZ DECNET E/N									
DV -350S1 -A2	VXSV3500 16MB BA213 VMS 120V	49,600	511*	429*	39		:	xx	Y	2	7-SEP-87
MARKETING DESC	VAXSRV 3500 KA650 CPU A213 2 MS650-AA 16 MB MEMORY ECC KDA50-SA DISK CONTROLLER RA70E-SA 280 MB FIXED DISK TK70/TQK70 296 MB CRTRG TAPE	DELOA-SA ETHERNET OBUS Q1002-CZ VMS APL/SERVS LIC Q1005-UZ DECNET FULL FUNCT Q12CE-UZ LOCL AREA VAXCLST NO DIAGN/DOCUMT									



MODEL		UNIT		F/S CHARGES	RC	S/W S CHAR		1			USCLP
NUMBER	DESCRIPTION	USCLP VAL	DSMC	ВМС	ALL	DPMC	BSMC	+	U	M .	DATE
/ -350S1 -A3	VXSV3500 16MB BA213 VMS 240V	49,600	511*	, 429*	39			XX	Υ .	2	7-SEP-87
MARKETING DESC	VAXSRV 3500 KA650 CPU BA213 2 MS650-AA 16 MB MEMORY ECC KDA50-SA DISK CONTROLLER RA70E-SA 280 MB FIXED DISK TK70/TQK70 296 MB CRTRG TAPE	DELQA-SA ETHERNET QBUS Q1002-CZ VMS APL/SERVS LIC Q1D05-UZ DECNET FULL FUNCT Q1ZCE-UZ LOCL AREA VAXCLST NO DIAGN/DOCUMT									
/ -350S1 -AA	VXSV3500 16MB BA213 VMS 120US	49,900	511*	429*	39			XX	Y	2	7-SEP-87
MARKETING DESC	VAXSRV 3500 KA650 CPU BA213 2 M5650-AA 16 MB MEMORY ECC KDA50-SA DISK CONTROLLER RA70E-SA 280 MB FIXED DISK TK70/TOK70 296 MB CRTRG TAPE	DELOA-SA ETHERNET QBUS Q1002-CZ VMS APL/SERVS LIC Q1D05-UZ DECNET FULL/FUNCT Q1ZCE-UZ LOCL AREA VAXCLST ZNAES-C5 DIAGN/DOCUMT									
/ -350T1 -A2	MV3500 16MB BA213 VMS 120V	74,500	676*		51			XX	·	 2	9-SEP-87
MARKETING DESC	MVAX3500 KA650 CPU BA213 2 MS650-AA 16 MB MEMORY ECC KDA50-SA DISK CONTROLLER RA70E-SA 280 MB FIXED DISK TK70/TQK70 296 MB CRTG TAPE	DELQA-SA ETHERNET QBUS Q0002-C5 1-20 USER VMS LIC Q0D04-UZ DECNET E/N Q0A93-UZ VMS SERVS MS-DOS NO DIAG/DOCUMT									
v -350T1 -A3	MV3500 16MB BA213 VMS 240V	74,500	676*	568*	51			XX	Y	2	9-SEP-87
MARKETING DESC	MVAX3500 KA650 CPU BA213 2 MS650-AA 16 MB MEMORY ECC KDA50-SA DISK CONTROLLER RA70E-SA 280 MB FIXED DISK TK70/TQK70 296 MB CRTG TAPE	DELOA-SA ETHERNET OBUS Q0002-C5 1-20 USER VMS LIC Q0D04-UZ DECNET E/N Q0A93-UZ VMS SERVS MS-DOS NO DIAGN/DOCUMT	-				•				
V -350T1 -AA	MV3500 16MB BA213 VMS 120V US	74,800	676*	568*	51			xx	Y	2	9-SEP-87
MARKETING DESC	MVAX3500 KA650 CPU BA213 2 MS650-AA 16 MB MEMORY ECC KDA50-SA DISK CONTROLLER RA70E-SA 280 MB FIXED DISK TK70/TQK70 296 MB CRTG TAPE	DELOA-SA ETHERNET OBUS Q0002-C5 1-20 USER VMS LIC Q0004-UZ DECNET E/N Q0A93-UZ VMS SERVS MS-DOS ZNAES-C5 DIAG/DOCUMT									
/ -360S1 -A2	VXSV3600 16MB H9644 VMS 120V	66,600	527*	443*	40			××	Y	2	7-SEP-87
MARKETING DESC	VAXSRV 3600 KA650 CPU H9644 2 MS650-AA 16 MB MEMORY ECC KDA50-SA DISK CONTROLLER RA82 622 MB FIXED DISK TK70/TQK70 296 MB CRTRG TAPE	DELOA-SA ETHERNET OBUS Q1002-CZ VMS APL/SERVS LIC Q1005-UZ DECNET FULL FUNCT Q1ZCE-UZ LOCL AREA VAXCLST NO DIAGN/DOCUMT									
V -360S1 -A3	VXSV3600 16MB H9644 VMS 240V	66,600	527*	443*	40			XX	Y	2	7-SEP-87
	VAXSRV 3600 KA650 CPU H9644 2 MS650-AA 16 MB MEMORY ECC KDA50-SA DISK CONTROLLER RA82 622 MB FIXED DISK TK70/T0K70 296 MB CRTRG TAPE	DELQA-SA ETHERNET QBUS Q1002-CZ VMS APL/SERVS LIC Q1005-UZ DECNET FULL FUNCT Q1ZCE-UZ LOCL AREA VAXCLST NO DIAGN/DOCUMT									
V -360S1 -AA	VXSV3600 16MB H9644 VMS 120US	66,900	527*	443*	40			××	Y	2	7-SEP-87
MARKETING DESC	VAXSRV 3600 KA650 CPU H9644 2 MS650-AA 16 MB MEMORY ECC KDA50-SA DISK CONTROLLER RA82 622 MB FIXED DISK TK70/TOK70 296 MB CRTRG TAPE	DELQA-SA ETHERNET QBUS Q1002-CZ VMS APL/SERVS LIC Q1005-UZ DECNET FULL FUNCT Q1ZCE-UZ LOCL AREA VAXCLST ZNAEF-C5 DIAGN/DOCUMT			,						
V -360S2 -A2	VXSV3602 32M 2/19644 VMS 120V	105,200	937*	787*	71		-,	xx	Y	2	7-SEP-87
MARKETING DESC	VAXSRV 3602 2/KA650 2/H9644 4 M5650-AA 16 MB X2 MEMORY 2 KDA50-SA 1 CNTL EACH CAB 1 RA82 ONE 622 MB DISK TK70/TQK70 ONE 296MB TAPE	2 DELQA-SA ENET EACH CAB 2 Q1002-CZ VMS APL/SRVS LICS 1 Q1D05-UZ DECNET F/F 1 Q1D04-UZ DECNET E/N 2 Q1ZCE-UZ LAUC X2				· .					
V -360S2 -A3	VXSV3602 32M 2/9644 VMS 240V	105,200	937*	787*	71			×x	Y	2	7-SEP-87
MARKETING DESC	VAXSRV 3602 2/KA650 2/H9644 4 MS650-AA 16 MB X2 MEMORY 2 KDA50-SA 1 CNTL EACH CAB 1 RA82 ONE 622MB DISK TK70/TQK70 NE 296MB TAPE	2 DELOA-SA ENET EACH CAB 2 Q1002-CZ VMS APL/SRVS LICS 1 Q1D05-UZ DECNET F/F 1 Q1D04-UZ DECNET E/N 2 Q1ZCE-UZ LAUC X2									
V -360S2 -AA	VXSV3602 32M 2/9644 VMS 120US	105,500	937*	787*	71			×x	y	2	7-SEP-87
MARKETING DESC	VAXSRV 3602 2/KA650 2/H9644 4 MS650-AA 16 MB X2 MEMORY 2 KDA50-SA 1 CNTL EACH CAB 1 RA82 ONE 622 MB DISK KT/0/TQK70 ONE 296 MB TAPE	2 DELQA-SA 1ENET EACH CAB 2 Q1002-CZ VMS APL/SRVS LICS 1 Q1D05-UZ DECNET F/F 1 Q1D04-UZ DECNET E/N 2 Q1ZCE-UZ LAVC X2	:		1	,					
V -360T1 -A2	MV3600 32MB H9644 VMS 120V	99,500	693*	582*	52			xx	 Y	 2	9-SEP-87
MARKETING DESC	MVAX3600 KA650 CPU H9644 4 MS650-AA 32 MB MEMORY ECC KDA50-SA DISK CONTROLLER RA82 622 MB FIXED DISK TK70/TQK70 296 MB CRTRG TAPE	DELOA-SA ETHERNET OBUS O0002-L5 1-20 USER VMS LIC O0D04-UZ DECNET E/N O0A93-UZ VMS SERVS MS-DOS NO DIAGN/DOCUMT			32				,	-	2 22. 01



MODEL			UNIT		F/S ARGES		S/W S CHAF		1	Ę	ō	USCLP
NUMBER	DESCRIPTION	USCLP		DSMC	вмс	RC ALL	DPMC	BSMC	SEG	Ú	E M	EFFECT DATE
DV -360T1 -A3	MV3600 32MB H9644 VMS 240V	99,500		693*	582*	52			xx	Υ	2	9-SEP-87
MARKETING DESC	MVAX3600 KA650 CPU H9644 4 MS650-AA 32 MB MEMORY ECC KDA50-SA DISK CONTROLLER RA82 622 MB FIXED DISK TK70/TOK70 296 MB CRTRG TAPE	DELQA-SA ETHERNET QBUS Q0002-L5 1-20 USER VMS LIC Q0D04-UZ DECNET E/N Q0A93-UZ VMS SERVS MS-DO NO DIAGN/DOCUMT	İ						-			
DV -360T1 -AA	MV3600 32MB H9644 VMS 120V US	99,800		693*	582*	52			XX	 Y	2	9-SEP-87
MARKETING DESC	MVAX3600 KA650 CPU H9644 4 MS650-AA 32 MB MEMORY ECC KDA50-SA DISK CONTROLLER RA82 622 MB FIXED DISK TK70/TQK70 296 MB CRTRG TAPE	DEKQA-SA ETHERNET QBUS Q0002-C5 1-20 USER VMS LIC Q0D04-UZ DECNET E/N Q0A93-UZ VMS SERVS MS-DO ZNAEF-C5 DIAGN/DOCUMT				,						
DV -360T2 -A2	MV3600 32MB 2-RA TU VMS 120V	169,500		930*	781*	70			XX	Υ -	2	7-SEP-87
MARKETING DESC	MVAX3600 KA650 CPU H9644 4 M5650-AA 32 MB MEMORY ECC KDA50-SA DISK CONTROLLER 2 RA62 622 MB X2 DISKS TK70/T1K70 296 NB CRTRG TAPE	DELOA-SA ETHERNET OBUS QOODE-C5 1-40 USER VMS LIC QODO4-UZ DECNET E/N QOA93-UZ VMS SERVS MS-DO NO DIAGN/DOCUMT										
DV -360T2 -A3	MV3600 32MB 2-RA TU VMS 240N	169,500		930*	781*	70			XX	Y	2	7-SEP-8
MARKETING DESC	: MVX3600 KA650 CPU H9644 4 MS650-AA 32 MB MEMORY ECC KDA50-SA DISK CONTROLLER 2 RA82 622 MB X2 DISKS TK70/TQK70 296 MB CRTRG TAPE	DELQA-SA ETHERNET QBUS Q0003-CS 1-40 USER VMS LIC Q0D04-UZ DECNET E/N Q0A93-UZ VMS SERVS MS-DO NO DIAGN/DOCUMT	- 1									
DV -360T2 -AA	MV3600 32MB 2-RA TU VMS 120US	169,800		930*	781 <b>*</b>	70			×x	Y	2	7-SEP-8
MARKETING DESC	MVAX3600 KA650 CPU H9644 4 MS650-AA 32 MB MEMORY ECC RDA50-SA DISK CONTROLLER 2 RA82 622 MB X2 DISKS TK70/TQK70 296 MB CRTG TAPE	DELOA-SA ETHERNET OUS Q0003-L5 1-40 USER VMX LIC Q0D05-UZ DECNET E/N Q0A93-UZ VMS SERVS MS-DO ZNAEF-C5 DIAGN/DOCUMT										
FM -42004 -8Z FM -44833 -8Z FM -64001 -8Z FM -04081 -8Z FM -D4832 -8Z FM -D2004 -8Z FM -D7004 -8Z FM -NTPKL FN -NTPKL FP -85ZEK -8J FP -23ZCA -7Z FP -Z3ZCA -BZ FP -Z3ZCB -8Z FP -Z3ZCB -8Z FR -6300Z -A2	MVMS DEP YR1 UNUSR SUL-V55L ULTR DEP YR2 SUSR SUL-V55K MVMS DEP YR2 2USR SVL-V55D ULTR DEP YR2 2USR SVL-V55D ULTR DEP YR2 UNUSR SV-LV55L MVMS DEP YR2 UNUSR SV-LV55L FLOOR PACKAGE-HIGH SPEED FLOOR PACKAGE-HIGH SPEED FLOOR PACKAGE-LOW SPEED 8200 DECS/SSP3 ULTRIX RA6O TMATE LAC DECS/SSP3 PER NODE TMATE LAC DECS/SSP3 PER NODE TMATE LAC/U DEC/SSP3 PER NODE	9,980 5,570 5,964 8,153 10,547 1,250 809 714 33,180 1,890 4,200 1,890 4,200 46,342		N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A			075 075 075 075 075 014 031 075 075 075 075	- 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N	3-AUG-8; 3-AUG-8; 3-AUG-8; 3-AUG-8; 3-AUG-8; 3-AUG-8; 3-AUG-8; 3-AUG-8; 3-AUG-8; 3-AUG-8; 3-AUG-8;
	630QZ-A2 BA23-A MS630-BB KDA50-QA TQK50-AB TK50-AA DHV11-AP H9660-EA H9660-CA H9660-CB (4)	10,012		0.10		20				,	•	5 AGG 5.
	TEMPEST 785 8MB VMS LIC 120V	234,381		700	588	53			×x	Υ -	2	3-AUG-8
MARKETING DESC	TEMPEST 11785 CPU 8MB (256K) MEM BA11 -KU EXPANS BOX 5 SU DD11-DK 2 SU BACKPLANE H9662-AA H9661 H966O-CA H9660-CB (B)	OE001-UZ VAX/VMS LIC/WARRA	.NTY									
	TEMPEST 8200 4MB VMS PD 120V	113,295		511	429	39			×x	 S	·	3-AUG-8
	TEMPEST 82XBF-AE CPU 4MB MEM HB810-AA BI EXPANDER BACKPLAN RX50-N DUAL FLOPPY FOR 8200 Q5001-UZ VAX/VMS S/U/L PAID	KDB50-A RA DISK CTLR VAX BI DWBUA-CA VAXBI TO 'JNIBUS AI BA11-AY UNIBUS EXPANDER BC DD11-DK 2 DD11-D FOR BA11- H9660-EA W/H9660CA, 8 H9660	DPT DX K									
	TEMPEST 8200 4MB VMS PD 240V	113,295		511	429	39			XX	s	S	3-AUG-8
MARKETING DESC	TEMPEST 82XBF-AJ CPU 4MB MEM HB810-AA BI EXPANDER BACKPLAN RX50-N DUAL FLOPPY FOR 8200 Q5001-UZ VAX/VMS S/U/L PAID	KDB50-A RA DISK CTLR VAX BI DWBUA-CA VAXBI TO UNIBUS AI BA11-AZ UNIBUS EXPANDER BC DD11-DK 2 DD11-D FOR BA11- H9660-EJ W/H9660CA, 8 H9660	DPT DX K DCB									
RF -82XBF -BE	TEMPEST 8200 4MB ULX PD 120V	99,645		511	429	39			×x	s	s	3-AUG-8
	TEMPEST 82XBF-BE CPU 4MB MEM HB810-AA BI EXPANDER BACKPLAN RX50-N DUAL FLOPPY FOR 8200 Q5821-UZ ULTRIX-32 PAID	KDB50-A RA DISK CTLR VAX BI DWBUA-CA VAXBI TO UNIBUS AI BA11-AY UNIBUS EXPANDER BE DD11-DK 2 DD11-D FOR BA11-H H9660-EA W/H9660CA, 8 H9660	DPT DX K	,				,				,
RF -82XBF -BJ	TEMPEST 8200 4MB ULX PD 240V	99,645		511	429	39			××	S	s	3-AUG-8
MARKETING DESC	TEMPEST 82XBF-BJ CPU 4MB MEM HB810-AA BI EXPANDER BACKPLAN RX50-N DUAL FLOPPY FOR 8200 Q5821-UZ ULTRIX-32 PAÍD	KDB50-A RA DISK CTLR VAX BI DWBUA-CA VAXBI TO UNIBUS AI BA11-AZ UNIBUS EXPANDER BC DD11-DK DD11-D FOR BA11-H H9660-EJ W/H9660CA, 8 H9660	DPT DX K	-								



MODEL		UNI	т	F/S CHARGES	RC	S/W SERV. CHARGES		E /	O E	USCLP
NUMBER	DESCRIPTION	USCLP VAI	L DSMC	ВМС	ALL	DPMC BSMC	SEG	ύ	M	DATE
RF -82XBF -DE	TEMPEST 8200 4MB VMS 1YR 120V	95,445	511	429	39 ·		XX	S	S	3-AUG-87
MARKETING DESC	TEMPEST 82XBF-DE CPU 4MB MEM HB810-AA BI EXPANDER BACKPLAN RX50-N DUAL FLOPPY FOR 8200 G5001-IP VAX/VMS LIC 12 MO Q5001-JP VAX/VMS PRI/PPL 12MO	KDB50-A RA DISK CTLR VAX BI DWBUA-CA VAXBI TO UNIBUS ADPT BA11-AY UNIBUS EXPANDER BOX DD11-DK 2 DD11-D FOR BA11-K H9660-EA W/H9660CA. 8 H9660CB					:			
RF -82XBF -DJ	TEMPEST 8200 4MB VMS 1YR 240V	95,445	511	429	39		XX	s	s	3-AUG-87
MARKETING DESC	TEMPEST 82XBF-DJ CPU 4MB MEM HB810-AA BI EXPANDER BACKPLAN RX50-N DUAL FLOPPY FOR 8200 Q5001-1P VAX/VMS LIC 12 MO Q5001-JP VAX/VMS PRI/PPL 12MO	KDB50-A RA DISK CTLR VAX BI DWBUA-CA VAXBI TO UNIBUS ADPT BA11-AZ UNIBUS EXPANDER BOX DD11-DK 2 DD11-D FOR BA11-K H9660-EJ W/H9660CA, 8 H9660CB								
RF -82XBF -EE	TEMPEST 8200 4MB ULX 1YR 120V	95,445	511	429	39		XX		 S	3-AUG-87
	TEMPEST 82XBF-EE CPU 4MB MEM HB810-AA BI EXPANDER BACKPLAN RX50-N DUAL FLOPPY FOR 8200 Q5821-IP ULTRIX-32 LIC 12 MO Q5821-JP ULTRIX-32 PPL 12 MO	KDB50-A RA DISK CTLR VAX BI DWBUA-CA VAXBI TO UNIBUS ADPT BA11-AY UNIBUS EXPANDER BOX DD11-DK 2 DD11-D FOR BA11-K H9660-EA W/H9660CA, 8 H9660CB					^^			3-200-07
RF -82XBF -EJ	TEMPEST 8200 4MB ULX 1YR 240V	95,445	511	429	39		×x	s	s	3-AUG-87
MARKETING DESC	TEMPEST 82XBF-EJ CPU 4MB MEM HB810-AA BI EXPANDER BACKPLAN RX50-N DUAL FLOPPY FOR 8200 G5821-IP ULTRIX-32 LIC 12 MO Q5821-JP ULTRIX-32 PPL 12 MO	KDB50-A RA DISK CTLR VAX BI DWBUA-CA VAXBI TO UNIBUS ADPT BA11-AZ UNIBUS EXPANDER BOX DD11-DK 2 DD11-D FOR BA11-K H9660-EJ W/H9660CA, 8 H9660CB								
RF -83XBA -AE	TEMPEST 8300 12MB VMS PD 120V	159,495	618	519	47		XX	s	s	3-AUG-87
MARKETING DESC	TEMPEST 83XBA-AE CPU 12MB HBB10-AA BI EXPANDER BACKPLAN RX50-N DUAL FLOPPY FOR 8300 Q7001-UZ VAX/VMS S/U/L PAID	KDB50-A RA DISK CTLR VAX BI DWBUA-CA VAXBI TO UNIBUS ADPT BA11-AY UNIBUS EXPANDER BOX DD11-DK 2 DD11-D FOR BA11-K H9660-EA W/H9660CA, 8 H9660CB								
RF -83XBA -AJ	TEMPEST 8300 12MB VMS PD 240V	159,495	618	519	47		XX	s	s	3-AUG-87
MARKETING DESC	TEMPEST 83XBA-AJ CPU 12MB HB810-AA BI EXPANDER BACKPLAN RX50-N DUAL FLOPPY FOR 8300 Q7001-UZ VAX/VMS S/U/L PAID	KDB50-A RA DISK CTLR VAX BI DWBUA-CA VAXBI TO UNIBUS ADPT BA11-AZ UNIBUS EXPANDER BOX DD11-DK 2 DD11-D FOR BA11-K H9660-EJ W/H9660CA, 8 H9660CB								
	TEMPEST 8300 12MB VMS 1Y 120V	136,395	618	519	47		XX	s	s	3-AUG-87
MARKETING DESC	TEMPEST 83XBA-DE CPU 12MB HB810-AA BI EXPANDER BACKPLAN RX50-N DUAL FLOPPY FOR 8300 Q7001-IP VAX/VMS LIC 12 MO Q7001-JP VAX/VMS PRI/PPL 12M0	KDB50-A RA DISK CTLR VAX BI DWBUA-CA VAXBI TO UNIBUS ADPT BA11-AY UNIBUS EXPANDER BOX DD11-DK DD11-D FOR BA11-K H9660-EA W/H9660CA, 8 H9660CB								
RF -83XBA -DJ	TEMPEST 8300 12MB VMS 1Y 240V	136,395	618	519	47		XX	s	s	3-AUG-87
MARKETING DESC	TEMPEST 83XBA-DJ CPU 12MB HB810-AA BI EXPANDER BACKPLAN RX50-N DUAL FLOPPY FOR 8300 Q7001-IP VAX/VMS LIC 12 MO Q7001-JP VAX/VMS PRI/PPL 12MO	KDB50-A RA DISK CTLR VAX BI DWBUA-CA VAXBI TO UNIBUS ADPT BA11-AZ UNIBUS EXPANDER BOX DD11-DK 2 DD11-D FOR BA11-K H9660-EJ W/H9660CA, 8 H9660CB								
RF -871BC -AE	8700 VMS PD UP	645,400		2,201	198		XX	 J	 J	7-SEP-87
MARKETING DESC	RF-871BC-AE RF 8700 VAX PD UP FLOATING PO INT, BBU KDB50 DISK CONTROLLER TEMPEST CON SOLE SUBSYSTEM Q2D04-UZ DE CNET E/N PDUP LIC	VAX 8700 CP U 32MB 256K MEM VAXBI CHANN EL (ONE) VAXBI ETHER NET COMM INT Q2001-UZ M S PAID UP LIC ONE-YEAR ON SITE HW WARRANTY		•						
RF -871BC -DE	8700 VMS 1YR	594,800		2,201	198		×x	 J	 J	7-SEP-87
MARKETING DESC	RF-1871C-DE RF 8700 VAX 1YR FLOATING PO INT,BBU KDB50 DISK CONTROLLER TEMPEST CON SOLE SUBSYSTTEM Q2001-IP VM S INTL LIC FEE	VAX 8700 CP U 32MB 256K MEM VAXBI CHANN EL (ONE) VAXBI ETHER NET COMM INT ONE-YEAR ON SITE HW WARRANTY Q2D04-1P DE CNET E/N INLICFEE								
RF -871CB -AP	8700 VAXCLUSTER PD UP	636,300		2,317	209		×x	 J	 J	7-SEP-87
MARKETING DESC	RF-871CB-AP RF 8700 CL PD UP FLOATING PO INT,BBU CI PORT + O NE SET BNC1A-20 TEMPEST CON SOLE SUBSYSTEM Q2001-UZ VM S PAID UP LIC	VAX 8700 CP U 32MB 256K MEM VAXBI CHANN EL (ONE) ETHERNET CO MM INT ONE-YEAR ON SITE HW WARRANTY Q2D05-UZ DE CNET F/F PDUP LIC					•			
RF -871CB -DP	8700 VAXCLUSTER 1.YR	584,300		2,317	209		×x	 J	 J	7-SEP-87
	RF-871CB-DP RF 8700 CL 1 YR FLOATING PO INT, BBU CI PORT + B NCIA-20 (ONE SET) EMPEST CON SOLE SUBSYSTEM Q2001-IP VM S INL LIC FEE	VAX 8700 CP U 32MB 256K MEM VAXBI CHANN EL (ONE) ETHERNET CO MM INT ONE-YEAR ON SITE HW WARRANTY Q2005-19 DE CNET F/F INLICFEE					1 -			

MODEL		UNIT		CHARGES	RC	CHARG			E /	O E	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP VAL	DSMC	BMC	ALL	DPMC	BSMC	SEG	Ü	М	DATE
F -87EEB -EK	8700 PRECONFIGURED PD UP	687,800		2,528	228			XX	J	J	7-SEP-8
MARKETING DESC	RF-87EEB-EK RF 8700 PRECON PD FLOATING PO INT, BBU KDB50 DISK CONTROLLER TEMPEST DMB 32 COM CTRLR RA60 210 MB REMOVABLE DSKDRV	VAX 8700 CP U 32MB 256K MEM VAXBI CHANN EL (ONE) VAXBI ETHER NET COMM INT TEMPEST CON SOLE SUBSYSTEM TEMPEST TUB 1E TAPE DRIVE									
F -87EEB -EL	8700 PRECONFIGURED 1 YR	636,300		2,528	228			×x	 J	 J	7-SEP-8
MARKETING DESC	RF-87EEB-EL RF 8700 PRECON1YR FLOATING PO INT,BBU KDB50 DISK CONTROLLER TEMPEST DMB 32 COMM CTRLR RA60 210 MB REM DISK DRIVE	VAX 8700 CP U 32MB 256K MEM VAXBI CHANN EL (ONE) VAXBI ETHER NT COMM INT TEMPEST CON SOLE SUBSYSTEM TEMPEST TUB IE TAPE DRIVE					•				
F -882CB -AP	8800 VAXCLUSTER PD UP	915,000		2,981	268			×x	 J	 J	7-SEP-8
MARKETING DESC	RF-882CB-AP RF 8800 CL PD UP FLOATING PO INT. BBU VAXBI CHANN ELS(TWO) TEMPEST CON SOLE SUBSYSTEM QM001-UZ VM S PAID UP LIC	VAX 8800 CP U 48MB 256K MEM CI PORT + B NC1A-20(ONE SET) ETHERNET COMM INTERFACE ONE-VEAR ON SITE HARDWARE QMD05-UZ DE CNET F/F PDUP LIC	-								
F -882CB -DP	8800 VAXCLUSTER 1 YR	863,900		2,981	268			XX	Ĵ	J	7-SEP-8
MARKETING DESC	RF-882CB-DP RF 8800 CL 1YR FLOATING PO INT.BBU VAXBI CHANN ELS(TWO) TEMPEST CON SOLE SUBSYSTEM QM001-1P VM S INIT LIC FEE	VAX 8800 CP U 48MB 256K MEM CI PORT + B NCIA-20 (ONE SET) ETHERNET CO MM INTERFACE ONE-YER ON SITE HW WARRANTY QMD05-1P DE CNET F/F INL LIC									
F -8AEEA -GK	8250 PRECONFIG SYS VMS PDUP	169,600	960	806	73			xx	s	s	7-SEP-8
MARKETING DESC	RF-8AXBB-DE 8250 12SLOT 8MB KDB50-A DISK CONTROLLER RF-TU81E-BA TEMPEST TAPE RF-VT240-AA CONSOLE TERMINAL Q5D04-UZ DECNET-VAX LIC	BI ETHERNET TEMPEST ETHERNET RAGO-AA REMOVABLE DISK RF-DMB32-LD BASYNC-1SYNC CTLR Q5001-UZ IN RF-BAXBB-DE									
F -8AEEA -GL	8250 PRECONFIG SYS VMS PPL	117,600	960	806	73			×x	s	s	7-SEP-8
MARKETING DESC	RF-8AXBB-DE 8250 12SLOT 8MB KDB50-A DISK CONTROLLER RF-TU81E-BA TEMPEST TAPE RF-VT240-AA CONSOLE TERMINAL Q5001-JP VAX/VMS PPL (12X)	BI ETHERNET TEMPEST ETHERNET RAGO-AA REMOVABLE DISK RF-DMB32-LD BASYNC-1SYNC CTLR Q5001-1P VAX/VMS INI LIC Q5004-1P DECNET-VAX INI LC									
F -8BEEA -GK	8350 PRECONFIG SYS VMS PDUP	199,000	1,055	886	80			XX	s	s	7-SEP-8
MARKETING DESC	RF-8BXBA-DE 8350 12SLOT 12MB KDB50-A DISK CONTROLLER RF-TU81E-BA TEMPEST TAPE RF-VT240-AA CONSOLE TERMINAL Q7D04-UZ DECNET VAX LIC	BI ETHERNET TEMPEST ETHERNET RAGO-AA REMOVABLE DISK RF-DMB32-LD BASYNC-1SYNC CTLR Q7001-UZ IN RF-BBX									
S -173Q1 -AS	8350 PRECONFIG SYS VMS PPL MICRO PDP 11/73 48V	173,900 20,003	1,055 199	886 167	80 15			XX 093	S	S B	2-NOV-8 3-AUG-8
	MICROVAX II-48V	23,294 1.00	226	190	17			093	Υ	2	3-AUG-8
MARKETING DESC	KA630-AA CPU FPU 1MB BA23-AS MS630-AA 1MB MEMORY RD53 71MB FIXED DISK TK50 95MB CARTRIDGE TAPE	NOTE: 48V DC SYSTEM  S/W LICENCE NOT INCLUDED									
	COMPACT VAX II, TK50, 120V COMPACT VAX II, TK50, 240V	44,415 44,415	365 365	307 307	28			090	Y	2 2	3-AUG-
	COMPACT VAX II, TK50, 100V	44,415	365	307	28			090	·	<sup>-</sup> 2	3-AUG-
	COMPACT VAX II, TK50, 220V	44,415	365	307	28			090	Υ -	· 2	3-AUG-1
6 -630Q6 -B2	COMPACT MVII,TK50,2XRD54,120V	62,895	543	456	41			090	Y	2	3-AUG-
	COMPACT MVII,TK50,2XRD54,240V	62,895	543	456	41			090	·		3-AUG-
	COMPACT MVII,TK50,2XRD54,100V	62,895	543	456	41			090			3-AUG-
	COMPACT MVII,TK50,2XRD54,220V	62,895 	430	456 	41  32			090	·	. 2  2	3-AUG-
	COMPACT MICROVAX II, TK50120V COMPACT MICROVAX II, TK50240V	44,415	430	361	32			090	Ý	2	3-AUG-
	COMPACT MICROVAX II, TK50100V	44,415	430	361	32			090	Υ .	2	3-AUG-
-630Q6 -E5	COMPACT MICROVAX II, TK50220V	44,415	430	361	32			090	Υ _	<b>2</b>	3-AUG-
	COMPACT MICROVAX II RD53 120V COMPACT MICROVAX II RD53 240V	37,810 37,810	425 425	357 357	32 32			090 090	3 3	2 2	14-DEC- 14-DEC-
	COMPACT MICROVAX II RD53 100V	37,810	425	357	32			090		2	14-DEC-
	COMPACT MICROVAX II RD53 220V	37,810	425	357	32			-	3	· 2	14-DEC-
6 -630Q6 -J2	COMPACT MICROVAX II RD54 120V	52,860	548	460	41			090	3	2	14-DEC-
	COMPACT MICROVAX II RD54 240V	52,860	548	460	41			090	3	_ 2 	14-DEC-
S -630Q6 <i>-</i> J4	COMPACT MICROVAX II RD54 100V	52,860	548	460	41			090		2	14-DEC-8



MODEL		UN	ит	F/S CHARGES	RC	S/W SERV. CHARGES	1	E	0 E	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP VA		ВМС	ALL	DPMC BSMC	SEG	ύ	м	DATE
S -630Q6 -J5	COMPACT MICROVAX II RD54 220V	52,860	548	460	41		090	3	. 2	14-DEC-8
	COMPACT MICROVAX II RD54 240V	52,860	548	460	41		090	3	2	14-DEC-8
S -630Q7 -A2 S -630Q7 -A3	COMPACT VAX II,RX50,120V COMPACT VAX II, RX50, 240V	42,315 42,315	339 339	285 285	26 26		090	Y	2 2	3-AUG-8 3-AUG-8
6 -630Q7 -A4	COMPACT VAX II, RX50, 100V	42,315	339	285	26		090	Y	2	3-AUG-8
S -630Q7 -A5	COMPACT VAX II, RX50, 220V	42,315	339	285	26		090	 Y	2	3-AUG-8
	COMPACT MICROVAXII, RX50120V COMPACT MICROVAX II, RX50240V	42,315 42,315	404 404	339 339	31 31		090	Y Y	2 2	3-AUG-8 3-AUG-8
		42,315	404		31					
	COMPACT MICROVAX II, RX50120V			339			090	- <del>-</del> -	2	3-AUG-8
	COMPACT MICROVAX II, RX50220V	42,315	404	339	31		090	Y 		3-AUG-8
	DECTALK VOICE RESPONS W/GUIDE 6300Z-A2 BA23CPU/1MB-BA231CAB MS630-BB 4 MB MEMORY RD53 71MB FIXED DISK TK50 95 MB CARTRIDGE TAPE DZ011 4 LINE MULTIPLEXER	43,260 DHV11 8 LINE MULTIPLEXER DTC03-SC DUAL LINE DECTALK EY-6727E APPL TOOL KIT (TK50) S/W LICENSE NOT INCL ZNAAE-C5 DOC/DIAG KIT (TK50)	469	394	35		090	Y	2	3-AUG-8
S -DVRSB -AA	DECTALK VOICE RESPONSE SYSTEM	42,000	469	394	35		090		·	3-AUG-8
			1 403	334	33		030	١,	-	3-A0G-6
MARKETING DESC	6300Z-A2 BA23CPU/1MB-BA231CAB MS630-BB 4 MB MEMORY RD 53 71MB FIXED DISK TK50 95 MB CARTRIDGE TAPE DZQ11 4 LINE MULTIPLEXER	DHV11 8 LINE MULTIPLEXER DTC03-SC DUAL LINE DECTALK  S/W LICENSE NOT INCL ZNAAE-C5 DOC/DIAG KIT (TK50)								
U -LV55B -EK	VS2 U. BA123 5MB/TK50/RD53/FL	30,500	271*	228•	21		XX	 Y	·	3-AUG-8
	MICROVAX II CPU FPU 1MB BA123 MS630-BB 4MB MAIN MEMORY RD53 71MB FIXED DISK TK50 95 MB TAPE/ RX50 FLOPPY DEQNA ETHERNET CONTROLLER	OVSS VIDEO GRAPHIC SUBSYS KEYBOARD MOUSE MONO MONITOR QZ832-UZ ULT O/S 1-2USER LIC. Q4Z33-UZ ULT-32W W/S S/W LIC.						·		
U -LV55R -EK	VSIIGPX 2-USER 8-PLNCLR 120V	48,700		• • • • • • • • • • • • • • • • • • • •	N/A		XX	 Y	2	3-AUG-87
MARKETING DESC	MICROVAX II CPU FPU 1MB BA123 MS630-BB 4MB MEMORY RD53 71MB FIXED DISK TK50 95MB STREAMING TAPE DEONA ETHERNET CONTROLLER	OTY 2 EA 8-PLN GRAPHICS COPRO KBRD MOUSE, COLOR MONITOR Q2833-UZ ULTRIX 32M BIN LIC Q4X32-UZ ULTRIX 32W BIN LIC SW MEDIA NOT INCLUDED								
J -LV55U -EK	GPX 8PLN COLOR BA123 5MB 120V	39,950	536*	450°	41		×x	 Y	2	3-AUG-8
MARKETING DESC	MICROVAX II CPU FPU 1MB BA125 MS630-BB 4MB MEMORY RD53 71MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEQNA ETHERNET CONTROLLER	8-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, COLOR MONITOR Q2832-UZ ULTRIX-32M BIN LIC Q4X32-UZ ULTRIX-32W BIN LIC SW MEDIA NOT INCLUDED								
U -LV55U -EN	GPX 8PLN COLOR BA123 5MB 240V	39,950	536*	450*	41		xx	Y	2	3-AUG-8
MARKETING DESC	MICROVAX II CPU FPU 1MB BA123 MS630-BB 4MB MEMORY RD53 71MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEQNA ETHERNET CONTROLLER	8-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, COLOR MONITOR 02832-UZ ULTRIX-32M BIN LIC 04X32-UZ ULTRIX-32W BIN LIC SW MEDIA NOT INCLUDED								
J -LV55W -EK	GPX 4PLN MONO BA23 5MB 120V	24,995	298*	250*	23		xx	Y	2	3-AUG-8
MARKETING DESC	MICROVAX II CPU FPU 1MB BA23 MS630-BB 4MB MEMORY RD53 71MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEQNA ETHERNET CONTROLLER	4-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, MONO MONITOR QZ832-UZ ULTRIX-32M BIN LIC Q4X32-UZ ULTRIX-32W BIN LIC SW MEDIA NOT INCLUDED		•						
U -LV55W -EN	GPX 4PLN MONO BA23 5MB 240V	24,995	298*	250*	23		×x		2	3-AUG-8
MARKETING DESC	MICROVAX II CPU FPU 1MB BA23 MS630-BB 4MB MEMORY RD53 / 71MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEQNA ETHERNET CONTROLLER	4-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, MONO MONITOR Q2832-UZ ULTRIX-32W BIN LIC Q4X32-UZ ULTRIX-32W BIN LIC SW MEDIA NOT INCLUDED							,	
U -LV55Y -EK	GPX 4PLANECOLOR BA23 5MB 120V	25,995	310*	260*	23		XX	~ ~ ~	2	3-AUG-8
	MICROVAX II CPU FPU 1MB BA23 MS630-BB 4MB MEMORY RD63 71MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEQNA ETHERNET CONTROLLER	4-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, COLOR MONITOR QZ832-UZ ULTRIX-32M BIN LIC Q4X32-UZ ULTRIX-32W BIN LIC SW MEDIA NOT INCLUDED								
U -LV55Y -EN	GPX 4PLANECOLOR BA23 5MB 240V	25,995	310*	260*	23		xx		2	3-AUG-8
_	MICROVAX II CPU FPU 1MB BA23 MS630-BB 4MB MEMORY RD63 71MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEQNA ETHERNET CONTROLLER	4-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, COLOR MONITOR QZ832-UZ ULTRIX-32M BIN LIC Q4X32-UZ ULTRIX-32W BIN LIC SW MEDIA NOT INCLUDED								
							1			
						. '				

MODEL		UNIT	.	F/S CHARGES		S/W SERV. CHARGES	. ]	E		
MODEL NUMBER	DESCRIPTION	USCLP VAL	DSMC	вмс	RC ALL	DPMC BSMC	SE SE	g Ú	E	
SU -LV59B -EK	VSIIGPX 8PLANECOLR BA123 120V	44,595	565*	475*	43		×	X Y	2	3-AUG-87
MARKETING DESC	MICROVAX II CPU FPU 1MB BA123 MS630-BB 4MB MEMORY D554 159MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEQNA ETHERNET CONTROLLER	8-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, COLOR MONITOR QZ832-UZ ULTRIX-32M BIN LIC Q4X32-UZ ULTRIX-32W BIN LIC SW MEDIA NOT INCLUDED								
SU -LV59B -EN	VSIIGPX 8PLANECOLR BA123 240V	44,595	565*	475*	43		×	χ̈́Υ		3-AUG-87
MARKETING DESC	MICROVAX II CPU FPU 1MB BA123 MS630-BB 4MB MEMORY RD54 159MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEONA ETHERNET CONTROLLER	8-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, COLOR MONITOR QZ832-UZ ULTRIX-32M BIN LIC Q4X32-UZ ULTRIX-32W BIN LIC SW MEDIA NOT INCLUDED								
SU -LV59C -EK	VSIIGPX 8PLANECOLR BA123 120V	58,595	640*	538*	48			 X Y		3-AUG-87
	MICROVAX II CPU FPU BA123 2X RD54 159MB FIXED DISK 2X MS630 CA 8MB MEMORY TK50 95MB CARTRIDGE TAPE DEQNA ETHERNET CONTROLLER	8-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, COLOR MONITOR QZ832-UZ ULTRIX-32M BIN LIC Q4X32-UZ ULTRIX-32W BIN LIC SW MEDIA NOT INCLUDED						^ '	•	. 0 2000,
SU -LV59C -EN	VSIIGPX 8PLANECOLR BA123 240V	58,595	640*	538*	48		×	х - Y		3-AUG-87
MARKETING DESC	MICROVAX II CPU FPU BA123 2X RD54 159MB FIXED DISK 2X M3630 CA 8MB MEMORY TK50 95MB CARTHIDGE TAPE DEQNA ETHERNET CONTROLLER	8-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, COLOR MONITOR QZ832-UZ ULTRIX-32M BIN LIC Q4X32-UZ ULTRIX-32W BIN LIC SW MEDIA NOT INCLUDED								
GU -LV59D -EK	VSIIGPX 8PLANECOLR BA123 120V	63,395	640*	538*	48		×	х .Y		2 3-AUG-87
MARKETING DESC	MICROVAX II CPU FPU BA123 2X MS630 CA 8MB MEMORY 2X RD54 159MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEQNA ETHERNET CONTROLLER	8-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, COLOR MONITOR QZ832-UZ ULTRIK 32M BIN LIC Q4X32-UZ 32W LIC,Q4418-UZ LISP LIC SW MEDIA NOT INCL								
SU -LV59D -EN	VSIIGPX 8PLANECOLR BA123 240V	63,395	640*	538*	48		×	ΧY		3-AUG-87
MARKETING DESC	MICROVAX II CPU FPU BA123 2X MS630 CA 8MB MEMORY 2X RD54 159MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEONA ETHERNET CONTROLLER	8-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, COLOR MONITOR QZ832-UZ ULTRIX 32M BIN LIC Q4X32-UZ 32W LIC,Q4418-UZ LISP LIC SW MEDIA NOT INCL								
SV -8547A -EK	8530 PRECONF SYS 208/60 PDUP	394,800 1.00	1,773*	1,489*	134		x	 X S	(	16-NOV-87
	8530 CPU 32MB, FP ONE VAXBI CHANNEL KDB50 DISK CONTROLLER DEBNA ETHERNET COMM CONSOLE SUBSYSTEM	Q9001-UZ VMS PAID UP LIC DECNET E/N PDUP ONE YEAR ON-SITE HW WAR								
SV -8547A -EL	8530 PRECONF SYS 208/60 PPL	353,850 1.00	1,773*	1,489*	134		· · · ·   · · · ×	x 5		16-NOV-87
MARKETING DESC	8530 CPU 32MB, FP ONE VAXBI CHANNEL KDB50 DISK CONTROLLER DEBNA ETHERNET COMM CONSOLE SUBSYSTEM	Q9001-1P VMS INL LIC FEE Q9004-1P DECNET E/N INLFEE Q9001-JP VMS 1YR PPL FEE Q9004-JP DECNET E/N 1YRPPL ONE YEAR ON-SITE HW WAR					1			
SV -85EEC -EK	8530 PRECONF SYS 208/60PDUP	390,600 1.00	1,816*	1,525*	137		· · · · · · ×	x s	(	20-AUG-87
	8530 CPU 32 MB FP 1YR WARR VAXBI CHANNEL (ONE) KDB50 DISK CONTROLLER ETHERNET COMM CONSOLE SUBS	RA81-A + TU81E-B Q9001-UZ VMS PAID UP LIC Q9D04-UZ DECNET E/N PD LIC DMB32-M COMM/CAB KIT								
	8530 PRECONF SYS 208/60 PPL	349,650 1.00	1,816*	1,525*	137		×	x s	(	3-AUG-87
MARKETING DESC	8530 CPU 32 MB FP 1YR HW WARR VAXBI CHANNEL (ONE) KOB50 DISK CONTROLLER ETHERNET COMM CONSOLE SUBS DMB32-M COMM/CAB KIT	RA81-A + TU81E-B Q9001-1P VMS INTIAL LICFEE Q9004-1P DECNET E/N INLLIC Q9001-JP VMS 1YR PPL FEE Q9004-JP DECNET E/N 1YRPPL				1. h				
	8700 PRECONF SYS 208/60 PDUP	645,750 1.00	2,417*	2,030*	183		· · · · · · ×	x .		16-NOV-87
	8700 CPU 48MB, FP, BBU ONE VAXBI CHANNEL KDB50 DISK CONTROLLER DEBNA ETHERNET COMM CONSOLE SUBSYSTEM	Q2001-UZ VMS PAID UP LIC Q2D04-UZ DECNET E/N PDUP ONE YEAR ON-SITE HW WAR				·				
	8700 PRECONF SYS 208/60 PPL	597,450 1.00	2,417*	2,030*	183		×	x J		16-NOV-87
MARKETING DESC	8700 CPU 48MB, FP, BBU ONE VAXBI CHANNEL KDB50 DISK CONTROLLER DEBNA ETHERNET COMM CONSOLE SUBSYSTEM	O2001-1P VMS INL LIC FEE O2D04-1P DECNET E/N INLFEE VMS 1VR PPL FEE O2D04-JP DECNET E/N 1YRPPL ONE YEAR ON-SITE HW WAR								
			-				1			



MODEL						1	F/S CHARGES		S/W :		ı	E	0	USCLP
MODEL NUMBER	DESCRIPT	rion		USCLP	UNIT VAL	DSMC	вмс	RC ALL	DPMC	BSMC	SEG	1	E .	EFFECT DATE
		SYS 208/60 PDUP		641,550	1.00	2,460*	2,066*	186			XX	J	J	3-AUG-87
MARKETING DESC	VAXBI CHANL (		Q2D04-UZ DMB32-M	O TU81E-B VMS PAID UP LIC DECNT E/N PDUPLIC COMM/CAB KIT	<b>:</b>									
SV -87EEC -EL	8700 PRECONF S	SYS 208/60 PPL		593,250	1.00	2,460*	2,066*	186			xx	J	J	3-AUG-87
MARKETING DESC	VAXBI CHANL (C KDB 50 DISK CC ETHERNET, CC DMB32-M CC	ONTROLLER DNSOL SUBSYS OMM/CAB KIT	Q2D04-1P Q2001-JP Q2D04-JP	VMS INIT LIC FEE DECNET E/N INLLIC VMS 1YR PPL FEE DECNET E/N 1YRPPL		1								
SV -8A47A -GK	8250/1 PRECONF	SYS 120/60 PDUP		145,950	1.00	738	620	56			XX	s	s	16-NOV-87
MARKETING DESC	DEBNA ETH KDB50 DIS LA100 TER	HERNET COMM IK CONTROLLER IMINAL/STAND ID DISK	Q5001-UZ Q5D04-UZ ONE YEAR	VMS PAID UP LIC DECNET E/N PDUP ON-SITE HW WAR					-					
SV -8A47A -GL		SYS 120/60 PPL	~	126,000	1.00	738	620	56		'	XX	s	s	16-NOV-87
MARKETING DESC	DEBNA ETH KDB50 DISI LA100 TER RA82 FIXE	HERNET COMM K CONTROLLER MINAL/STAND ED DISK		VMS INL LIC FEE DECNET E/N INLFEE VMS 1YR PPL FEE DECNET E/N 1YRPPL ON-SITE HW WAR	-									
SV -8A47N -GK		SYS 120/60 PDUP		156,450	1.00	883	742	67			XX	s	s	16-NOV-87
MARKETING DESC	DEBNA ETH KDB50 DISK CO LA100 TER	HERNET COMM ONTROLLER MINAL/STAND OD DISK	Q5001-UZ Q5D04-UZ ONE YEAR	VMS PAID UP LIC DECNET E/N PDUP ON-SITE HW WAR							-			
SV -8A47N -GL	8250/2 PRECONF	SYS 120/60 PPL		136,500	1.00	883	742	67			XX	s	s	16-NOV-87
MARKETING DESC	DEBNA ETH KDB50 DISI LA100 TER	MB, FP HERNET COMM K CONTROLLER MINAL/STAND ED DISK	Q5001-1P Q5D04-1P Q5001-JP Q5D04-JP ONE YEAR	VMS INL LIC FEE DECNET E/N INLFEE VMS 1YR PPL FEE DECNET E/N 1YRPPL ON-SITE HW WAR		-								
SV -8AEEB -GK	8250/1 PRECON \$	SYS 120/60 PDUP		141,750	1.00	781	656	59			xx	s	s	3-AUG-87
MARKETING DESC	KDB50 DISK CO	OMM (VAXBI) ONTROLLER MINAL & STAND	Q5001-UZ Q5D04-UZ	TAPE DRIVE VMS PAID UP LIC DECNET E/N PD UP N SITE H/W WAR										
	8250/1 PRECON S			121,800	1.00	781	656	59			xx	s	s	3-AUG-87
MARKETING DESC	ETHERNET CO KDB50 DISK CO LA100 TERI RA81 FIXED DIS	OMM (VAXBI) ONTROLLER MINAL & STAND SK	Q5001-1P Q5D04-1P Q5001-JP Q5D04-JP	TAPE DRIVE VMS INITIAL FEE DECNET E/N INLFEE VMS 1YR PPL FEE DECNET E/N 1YRPPL										
	8250/2 PRECON S	SYS 120/60 PDUP		152,250	1.00	926	778	70			xx	s	s	3-AUG-87
MARKETING DESC	ETHERNET CO	OMM (VAXBI) ONTROLLER M & STAND	Q5001-UZ Q5D04-UZ	DMB32 & CAB KIT VMS PD UP LIC DECNET E/N PDUPLI N SITE H/W WAR	<b>!</b>				ı					
	8250/2 PRECON S			132,300	1.00	926	778	70	F		xx	s	s	3-AUG-87
	ETHERNET CO KDB50 DISK CO LA100 TERM& S RA81 FIXED DIS	Ontroller Stand Sk	Q5001-1P Q5D04-1P Q5001-JP Q5D04-JP	DMB32 & CAB KIT VMS INL LIC FEE DECNET E/N INLFEE VMS INL LIC FEE DECNET E/N 1YRPPL	-				·		_			
	8350/1 PRECONF	SYS 120/60 PDUP		177,450	1.00	845	710	64			XX.	s	s	16-NOV-87
MARKETING DESC	DEBNA ETH KDB50 DIS LA100 TER RA82 FIXE	HERNET COMM K CONTROLLER MINAL/STAND ED DISK	Q7D04-UZ	VMS PAID UP LIC DECNET E/N PDUP ON-SITE HW WAR										
		SYS 120/60 PPL		152,250	1.00	845	710	64			××	s	s	16-NOV-87
MARKETING DESC	DEBNA ETH KDB50 DIS LA100 TER	MB, FP HERNET COMM K CONTROLLER MINAL/STAND ED DISK	Q7001-1P Q7D04-1P Q7001-JP Q7D04-JP ONE YEAR	VMS INL LIC FEE DECNET E/N INLFEE VMS 1YR PPL FEE DECNET E/N 1YRPPL ON-SITE HW WAR										



MODEL					UNIT		F/S CHARGES	RC	S/W SERV. CHARGES		E /	0 E	USCLP EFFECT
NUMBER SV -8B47N -GK		CONFSYS 120/60 PDUP		USCLP 187,950	VAL	DSMC	BMC	ALL	DPMC BSMC	SEG		М	DATE
MARKETING DESC			Q7001-UZ Q7D04-UZ ONE YEAR		1.00	990	832	75		××	S	S	16-NOV-8
V -8B47N -GL	8350/2 PRE	CONF SYS 120/60 PPL		162,750	1.00	990	832	75		×x	s	s	16-NOV-8
MARKETING DESC	8350 CPU DEBNA KDB50 LA100 RA82	32MB, FP ETHERNET COMM DISK CONTROLLER TERMINAL/STAND FIXED DISK	Q7001-1P Q7D04-1P Q7001-JP Q7D04-JP ONE YEAR	VMS INL LIC FEE DECNET E/N LICFEE VMS 1 YR PPL FEE DECNET E/N 1YRPPL ON-SITE HW WAR	-	-			,				
SV -8B47P -GK	8350/2 PHA	SE 1/GUAR PDUP		302,200	1.00	990	832	75		×x	 S	S	16-NOV-8
MARKETING DESC	DEBNA KDB50 LA100 RA82	32MB, FP ETHERNET COMM DISK CONTROLLER TERMINAL/STAND FIXED DISK	Q7D04-UZ Q7001-BM QS935-SZ ONE YEAR	ON-SITE HW WAR									
SV -8B47P -GL	8350/2 PHA	SE 1/GUAR PPL		251,200	1.00	990	832	75		×x	s	s	16-NOV-8
MARKETING DESC	DEBNA KDB50 LA100 RA82	32MB, FP ETHERNET COMM DISK CONTROLLER TERMINAL/STAND FIXED DISK	Q7001-1P Q7D04-1P Q7001-JP Q7D04-JP Q7001-BM	VMS INL LIC FEE DECNET E/N INLFEE VMS 1YR PPL FEE DECNET E/N 1YRPPL SYS STARTUP SERV	_								
SV -8BEEB -GK		CON SYS 120/60 PDU		173,250	1.00	888	746	67		xx	s	s	20-AUG-8
MARKETING DESC	ETHERNET KDB50 DIS LA100 RA81 FIXE	COMM (VAXBI) K CONTROLLER TERMINAL & STAND	Q7001-UZ Q7D04-UZ	TAPE DRIVE VMS PAID UP LIC DECNET E/N PD UP DN SITE H/W WAR									
		CON SYS 120/60 PPL		148,050	1.00	888	746	67		×x	s	s	3-AUG-8
	ETHERNET KDB50 DIS LA100 RA81 FIXE		TU81PLUS Q7001-1P Q7D04-1P Q7001-JP Q7D04-JP	TAPE DRIVE VMS INITIAL FEE DECNET E/NINITFEE VMS 1YR PPL FEE DECNET E/N 1YRFEE		j.							
		CONF SYS 120/60PDUP		183,750	1.00	1,033	868	78		×x	s	s	3-AUG-8
MARKETING DESC		32 MB, FP COMM (VAXBI) DISK CONTROLLER TERMINAL & STAND FIXED DISK			ı								
V -8BEES -GL	8350/2 PREC	CONF SYS 120/60PPL		158,550	1.00	1,033	868	78		×x	s	s	3-AUG-87
MARKETING DESC		32 MB, FP 1YR HW WAR COMM (VAXBI) DISK CONTROLLER TERMINAL & STAND FIXED DISK	TU81PLUS Q7001-1P Q7D04-1P Q7001-JP Q7D04-JP	DBM32 & CAB KIT VMS INL LIC FEE DECNET E/N INLFEE VMS 1YR PPL FEE DECNET E/N 1YRPPL									
V -8BEET -GL	8350/2 PHA	SE1/GUAR 120/60PPL		259,560	1.00	1,033	868	78		×x	s	s	3-AUG-87
MARKETING DESC	ETHERNET KDB50 LA100	32 MB, FP 1YR HW WAR COMM (VAXBI) DISK CONTROLLER TERMINAL & STAND FIXED DISK	Q7001-1P Q7D04-1P Q7001-JP Q7D04-JP Q7001-BM	VMS INL LIC FEE DECNET E/N INLFEE VMS 1YR PPL FEE DECNET E/N 1YRPPL SYS STARTUP SERV						-			
V -8E47B -EK	8550 PRECO	NF SYS 208/60 PDUP		558,600	1.00	1,968*	1,653*	149		×x	J	J	16-NOV-8
MARKETING DESC	ONE VAXBI KDB50 DEBNA	48MB, FP CHANNEL DISK CONTROLLER ETHERNET COMM SUBSYSTEM	Q2001-UZ Q2D04-UZ ONE YEAR	VMS PAID UP LIC DECNET E/N PDUP ON-SITE HW WAR									
V -8E47B -EL	8550 PRECO	NF SYS 208/60 PPL		510,300	1.00	1,968*	1,653*	149		×x	J	J	16-NOV-8
MARKETING DESC		48MB, FP CHANNEL DISK CONTROLLER ETHERNET COMM SUBSYSTEM	Q2001-1P Q2D04-1P Q2001-JP Q2D04-JP ONE YEAR	VMS INL LIC FEE DECNET E/N INLFEE VMS 1YR PPL FEE DECNET E/N 1YRPPL ON-SITE HW WAR									
V -8E47C -EK	8550 PHASE	1/GAR 208/60 PDUP		635,400	1.00	1,968*	1,653*	149		×x	j	J	16-NOV-87
MARKETING DESC	ONE VAXBI KDB50 DEBNA	48MB, FP CHANNEL DISK CONTROLLER ETHERNET COMM SUBSYSTEM	Q2001-UZ Q2D04-UZ Q2001-BM QS935-SZ ONE YEAR	VMS PAID UP LIC DECNET E/N PDUP SYS STARTUP SERV SYS INTEGRAT SERV ON-SITE HW WAR					, <b>.</b>		,		



					, ,	F/S CHARGES		S/W SE		ı	E	0	USCLP
MODEL NUMBER	DESCRIPTION		USCLP	UNIT	DSMC	BMC	RC ALL	DPMC	BSMC	SEG	7	Ĕ M	EFFECT DATE
SV -8E47C -EL	8550 PHASE 1/GUAR 208/60 PPL		589,400	1.00	1,968*	1,653*	149			XX	J	J	16-NOV-87
MARKETING DESC	ONE VAXBI CHANNEL KDB50 DISK CONTROLLER DEBNA ETHERNET COMM CONSOLE SUBSYSTEM	Q2001-1P Q2D04-1P Q2001-JP Q2D04-JP	VMS INL LIC FEE DECNET E/N INLFEE VMS 1YR PPL FEE DECNET E/N 1YRPP										-
SV -8EEED -EK	8550 PRECONF SYS 208/60 PDUP		554,400	1.00	2,011*	1,689*	152			xx	J	J	3-AUG-87
MARKETING DESC	8550 CPU 48 MB,FP 1 YR HW WAR VAXBI CHANL (ONE) KDB50 DISK CONTROLLER ETHERNET COMM, CONSOLE SUB	RA81-A + Q2001-UZ Q2D04-UZ DMB32-M		С									
SV -8EEED -EL	8550 PRECONF SYS 208/60 PPL		506,100	1.00	2,011*	1,689*	152	l		××	J	 J	3-AUG-87
MARKETING DESC	8550 CPU 48 MB.FP 1 YR HW WAR VAXBI CHANL (ONE) KOB50 DISK CONTROLLER ETHERNET COMM, CONSOLE SUB DMB32-M COMM/CAB KIT	RA81-A Q2001-1P Q2D04-1P Q2001-JP Q2D04-JP	TU81E-B VMS INIT LIC FEE DECNET E/N INLIFE VMS 1YR PPL FEE DECNET E/N 1YRPF	E									
SV -8EEEE -EK	8550 PHASE 1 /GUAR 240/50PDUP		662,970	1.00	2,011*	1,689*	152			xx	J	J	3-AUG-87
MARKETING DESC	8550 CPU 48 MB FP, 1YR HW WTY VAXBI CHNL (ONE) KDB50 DISK CONTROLLER ETHERNET COMM,CONSOLE DMB32-M COMM/CAB KIT	RA81-A + Q2001-UZ Q2D04-UZ Q2001-BM QS935-SZ					•						
SV -8EEEE -EL	8550 PHASE 1/GUAR 208/60 PPL		614,670	1.00	2,011*	1,689*	152			xx	J	J	3-AUG-87
MARKETING DESC	8550 CPU 48 MB FP 1YR HW WTY VAXBI CHNL (ONE) KOB50 DISK CONTROLLER ETHERNET COMM, CONSOLE DMB32-M COMM/CAB KIT	RA81-A + Q2001-1P Q2D04-1P Q2001-JP Q2D04-JP	TU81E-B VMS INL LIC FEE DECNET E/N INLFEE VMS 1YR MON PPL DECNET E/N 1YRPP							r			
SV -LV55B -EK	VSII,BA123,RD53,120V,SOFT LIC		30,500	1.00	••	**	N/A	470	180	×x	Y -	2	3-AUG-87
MARKETING DESC	MICROVAX II CPU FPU 1MB BA123 MS630-BB 4MB MAIN MEMORY RD53 71MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEONA ETHERNET CONTROLLER	KEYBOARD Q4001-UZ Q4A96-UZ	IDEO GRAPHIC SUBSY MOUSE,MONO MONIT MICROVMS 1-2USER I MVMS WKSTN S/W L VAX GKS2B/MICROVN	OR .IC IC									
SV -LV55B -EN	VSII,BA123,RD53,240V,SOFT LIC		30,500	1.00			N/A	470	180	·	Υ -	 2	3-AUG-87
	MICROVAX II CPU FPU 1MB BA123 MS630-BB 4MB MAIN MEMORY RD53 71MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEONA ETHERNET CONTROLLER	KEYBOARD Q4001-UZ Q4A96-UZ	IDEO GRAPHIC SUBSY MOUSE,MONO MONITI MICROVMS 1-2USER L MVMS WKSTN S/W L VAX GKS2B/MICROVN	OR .IC IC									
SV -LV55F -EK	AI VAXSTATION 120V 60HZ		35,100	1.00	••	••	. N/A			×x	Υ -	2	26-OCT-87
MARKETING DESC	MICROVAX II CPU FPU 1MB BA123 (2)MS630 BB 4MB MEMORY BOARDS RD53 71MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEONA EHTERNET CONTROLLER	Q4001-UZ Q4A96-UZ Q4810-UZ	SE,KBRD,MONO MONI MICROVMS 1-2USER I MVMS WKSTN SOFT I VAX GKS2B/MICROVM VAX LISP LICENSE W/	.IC .IC IS	·					-			
SV -LV55H -EK	VSII RD53TK50 SWLIC RQDX3 120		26,000	1.00	**	**	N/A	470	180	×x	Υ -	2	3-AUG-87
	MICROVAX II CPU FPU 1MB BA23 MS630-AA 1MB MAIN MEMORY RD53 71MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEQNA ETHERNET CONTROLLER	KEYBOARD Q4001-UZ Q4A96-UZ	IDEO GRAPHIC SUBSY' MOUSE, MONO MONI MICROVMS 1-2USER I MVMS WKSTN SOFT I VAX GKSOB/MICROVN	TOR IC IC	,								
	VSII RD53TK50 SWLIC RQDX3 240	,	26,000	1.00	••	**	N/A	470	180	xx	Y	2	3-AUG-87
MARKETING DESC	MICROVAX II CPU FPU 1MB BA23 MS630-AA 1MB MAIN MEMORY RD53 71MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEONA ETHERNET CONTROLLER	KEYBOARD Q4001-UZ Q4A96-UZ	IDEO GRAPHIC SUBSY MOUSE,MONO MONIT MICROVMS 1-2USER I MVMS WKSTN SOFT VAX GKSOB/MICROVM	OR LIC LIC									
SV -LV55U -EK	GPX 8PLN COLOR BA123 5MB 120V		39,950		536*	450*	41	t		XX	Y -	2	3-AUG-87
MARKETING DESC	MICROVAX II CPU FPU 1MB BA123 MS630-BB 4MB MEMORY RD53 71MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEQNA ETHERNET CONTROLLER	KBRD M Q4001-UZ Q4A96-UZ SW MEDIA	GRAPHICS COPROCESS MOUSE, COLOR MONITY MICROVMS LICENSE VAX WKSTN S/W LIC NOT INCLUDED										,
SV -LV55U -EN	GPX 8PLN COLOR BA123 5MB 240V		39,950		536*	450*	41			XX	Υ -	2	3-AUG-87
MARKETING DESC	MICROVAX II CPU FPU 1MB BA123 MS630-BB 4MB MEMORY RD53 71MB FIXED DISK TX50 95MB CARTRIDGE TAPE DEQNA ETHERNET CONTROLLER	KBRD N Q4001-UZ Q4A96-UZ	GRAPHICS COPROCESS MOUSE, COLOR MONITI MICROVMS LICENSE VAX WKSTN S/W LICENSE NOT INCLUDED		<i>i</i>				7				
									ı				



#### U. S. PRICE LIST PRICES AS OF: 28-DEC-87

MODEL	\	UNI	т	F/S CHARGES	RC	S/W SERV. CHARGES	1	E /	O E	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP VAI	DSMC	вмс	ALL	DPMC BSMC	SEG		м	DATE
	GPX_4PLANEMONO BA23 5MB 120V MICROVAX II CPU FPU 1MB BA23 MS630-BB 4MB MEMORY RD53 71MB FIXED DISK TK50 95MB CATRIDGE TAPE DEGNA ETHERNET CONTROLLER	24,995  4-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, MONO MONITOR Q4001-UZ MICROVMB LICENSE Q4A96-UZ VAX WKSTN S/W LIC SW MEDIA NOT INCLUDED	298*	250*	23		xx	Y	2	3-AUG-8
SV -LV55W -EN	GPX 4PLANEMONO BA23 5MB 240V	24,995	298*	250*	23		XX	Υ	2	3-AUG-8
MARKETING DESC	MICROVAX II CPU FPU 1MB BA23 MS630-BB 4MB MEMORY RD53 71MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEQNA ETHERNET CONTROLLER	4-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, MONO MONITOR Q4001-UZ MICROVMS LICENSE Q4A96-UZ VAX WKSTN S/W LIC SW MEDIA NOT INCLUDED								
SV -LV55Y -EK	GPX 4PLANECOLOR BA23 5MB 120V	25,995	310*	260*	23		- XX	 Y	2	3-AUG-8
MARKETING DESC	MICROVAX II CPU FPU 1MB BA23 MS630-BB 4MB MEMORY RD53 71MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEQNA ETHERNET CONTROLLER	4-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, COLOR MONITOR Q4001-UZ MICROYMS LICENSE Q4496-UZ VAX WKSTN S/W LIC SW MEDIA NOT INCLUDED								
SV -LV55Y -EN	GPX 4PLANECOLOR BA23 5MB 220V	25,995	310*	260*	23		XX	Y	2	3-AUG-8
MARKETING DESC	MICROVAX II CPU FPU 1MB BA23 MS630-BB 4MB MEMORY RD53 71MB FIXED DISK 1K50 95MB CARTRIDGE TAPE DEQNA ETHERNET CONTROLLER	4-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, COLOR MONITOR Q4001-UZ MICROVMS LICENSE Q4A96-UZ VAX WKSTN S/W LIC SW MEDIA NOT INCLUDED								
SV -LV59B -EK	VSIIGPX 8PLANECOLR BA123 120V	44,595	565*	475*	43		xx	Υ	2	3-AUG-8
MARKETING DESC	MICROVAX II CPU FPU 1MB BA123 MS630-BB 4MB MEMORY RD54 159MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEQNA ETHERNET CONTROLLER	8-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, COLOR MONITOR Q4001-UZ MICROVMS LICENSE Q4A96-UZ VAX WKSTN SW LIC SW MEDIA NOT INCLUDED				`				
SV -LV59B -EN	VSIIGPX 8PLANECOLR BA123 240V	44,595	565*	475*	43		XX	Y	2	3-AUG-8
MARKETING DESC	MICROVAX II CPU FPU 1MB BA123 MS630-BB 4MB MEMORY RD64 15MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEONA ETHERNET CONTROLLER	8-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, COLOR MONITOR Q4001-UZ MICROVMS LICENSE Q4A96-UZ VAX WKSTN SW LIC SW MEDIA NOT INCLUDED								
	VSIIGPX 8PLANECOLR BA123 120V	58,595	640*	538*	48		xx	 Y		3-AUG-8
	MICROVAX II CPU FPU BA123 2X M5630 CA 8MB MEMORY 2X RD54 159MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEQNA ETHERNET CONTROLLER	8-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, COLOR MONITOR Q4001-UZ MICROVMS LIC Q4496-UZ VAX WKSTN SW LIC SW MEDIA NOT INCLUDED		555	70	•		•	-	3,400.5
SV -LV59C -EN	VSIIGPX 8PLANECOLR BA123 240V	58,595	640*	538*	48		XX	Y	2	3-AUG-8
MARKETING DESC	MICROVAX II CPU FPU BA123 2X MS630 CA 8MB MEMORY 2X RD54 159MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEONA ETHERNET CONTROLLER	8-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, COLOR MONITOR Q4001-UZ MICROVMS LIC Q4A96-UZ VAX WKSTN SW LIC SW MEDIA NOT INCLUDED								
SV -LV59D -EK	VSIIGPX 8PLANECOLR BA123 120V	63,395	640*	538*	48		XX	Y	2	3-AUG-8
MARKETING DESC	MICROVAX II CPU FPU BA123 2X MS630 CA 8MB MEMORY 2X RD54 159MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEONA ETHERNET CONTROLLER	8-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, COLOR MONITOR Q4001-UZ MICROVMS LICENSE Q4A96-UZ WKST LIC, Q4917-UZ LISP LIC SW MEDIA NOT INCL								
SV -LV59D -EN	VSIIGPX 8PLANECOLR BA123 240V	63,395	640*	538*	48		xx	Y -	2	3-AUG-8
MARKETING DESC	MICROVAX II CPU FPU BA123 2X MS630 CA 8MB MÉMORY 2X RD54 159MB FIXED DISK TK50 95MB CARTRIDGE TAPE DEQNA ETHERNET CONTROLLER	8-PLANE GRAPHICS COPROCESSOR KBRD MOUSE, COLOR MONITOR Q4001-UZ MICROVMS LICENSE Q4A98-UZ WKST LIC, Q4917-UZ LISP LIC SW MEDIA NOT INCL								
SV -LVXGA -EK	4-PL GPX BA23 DISKLESS 120V	19,900	237*	199*	18		×x	Υ -	2	3-AUG-8
	MICROVAX II CPU FPU 1MB BA23 MS630-BB 4MB MEMORY NO MEDIA NO DISK NO TAPE DEONA ETHERNET CONTROLLER 4-PLANE GRAPHICS COPROCESSOR	COLOR MONITOR, KBD, MOUSE LAVC S/W LICENSES: Q4001-C3 Q42CE-UZ Q4D04-UZ PLUS W/S SW Q4A96-UZ LICENSE SW MEDIA NOT INCLUDED				*				
SV -LVXGA -EN	4-PL GPX BA23 DISKLESS 240V	19,900	237*	199*	18		×x	Y	2	3-AUG-8
	MICROVAX II CPU FPU 1MB BA23 MS630-BB 4MB MEMORY NO MEDIA NO DISK NO TAPE DEONA ETHERNET CONTROLLER 4-PLANE GRAPHICS COPROCESSOR	COLOR MONITOR, KBD, MOUSE LAVC S/W LICENSES:04001-C3 Q42CE-UZ Q4D04-UZ PLUS W/S SW Q4A96-UZ LICENSE SW MEDIA NOT INCLUDED		-		·				
							- •	-		



			,	F/S CHARGES		S/W	SERV. RGES		Ε.	0	USCLP
MODEL NUMBER	DESCRIPTION	UNIT USCLP VAL	DSMC	BMC	RC	DPMC	BSMC	SEG	į i	E	EFFECT
SV -LVXGB -EK	8-PL GPX BA23 DISKLESS 120V	23,900	285*	239*	ALL 22	DPMC	BSIVIC	XX	<del>-</del>	<u>M</u>	3-AUG-87
	MICROVAX II CPU FPU 1MB BA23 MS630-BB 4MB MEMORY NO MEDIA NO DISK NO TAPE DEQNA ETHERNET CONTROLLER 8-PLANE GRAPHICS COPROCESSOR	COLOR MONITOR, KBD, MOUSE LAVC S/W LICENSES: Q4001-CE Q42CE-UZ Q4D04-UZ PLUS W/S SW Q4A96-UZ LICENSE SW MEDIA NOT INCLUDED									
SV -LVXGB -EN	8-PL GPX BA23 DISKLESS 240V	23,900	285*	239*	22			XX	Υ -	-,-, 2	3-AUG-87
	MICROVAX II CPU FPU 1MB BA23 MS630-BB 4MB MEMORY NO MEDIA NO DISK NO TAPE DEQNA ETHERNET CONTROLLER 8-PLANE GRAPHICS COPROCESSOR	COLOR MONITOR, KBD, MOUSE LAVC S/W LICENSES: Q4001-C3 Q4ZCE-UZ Q4D04-UZ PLUS W/S SW Q4A96-UZ LICENSE SW MEDIA NOT INCLUDED						+ 4			
SV -PXXGA -FN	MVAX2000,6MB,NI,VMS,LAVC,240V	13,545 1.00		**	N/A			XX	 Y	 K	3-AUG-87
	SINGLE BOARD MICROVAX, FPU 240V 6MBX MEM, DESVA Q3001-UZ 1-4 USER VMS Q3004-UZ DECNET E/N LIC, Q32CE-UZ LAVC LIC	NO POWER CORD INCLUDED EK-ZNAAG GZ, EK-ZN8AG-GZ INCL ENGLISH, GERMAN,FRENCH,SPANIS INSTALL GUIDES,® OWNER'S MAN ONE YEAR FREE HW/SW WARRANTY									
SV -PXXGB -EK	MVAX2000,6MB,NI,UVMS,DN,LAVC	12,080	F/S	F/S	N/A		7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7	XX	Υ	K	3-AUG-87
MARKETING DESC	SINGLE BOARD MICROVAX,FPU 120V 6MB MEM DESVA THINWIRE ETHERNT INC BA40A EXPANSION ADAPTER Q3001-UZ 1-4 USER VMS	US POWER CORD INCLUDED EK-ZNAAG GZ ENGLISH HW INST GUIDE & OWNER'S MANUAL INC ONE YEAR FREE HW/SW WARRANTY Q3D04-UZ DECNET E/N LIC									
SV -PXXGB -FN	MVAX2000,6MB,NI,UVMS,DN,LAVC	12,080	F/S	F/S	N/A			xx	Υ	K	3-AUG-87
MARKETING DESC	SINGLE BOARD MICROVAX, FPU 240V 6MB MEM DESVA THINWIRE EHTERNT INC BA40A EXPANSION ADAPTER Q3001-UZ 1-4 USER VMS	US POWER CORD INCLUDED EK-ZNAAG GZ.EK-ZNBGA-GZ INCL ENGLISH, GERMAN, FRENCH, SPANISH, INSTALL GUIDES, & OWNER'S MANUAL		· .							
SX -JX200 -EA SX -JX200 -EB	11X84-E 1MB H9642 SBB LIC 120 11X84-E 1MB H9642 SBB LIC 240	CALL M/G CALL M/G	143 143	120 120	11 11		,	XX			10-AUG-87 10-AUG-87
		25,200	162*	136*	12		,	XX			10-AUG-87
	11X84-E 2MB H9642 SBB LIC 120										
	11X84-E 2MB H9642 SBB LIC 240	25,200	162	136	12						10-AUG-87
SX -JX200 -EE	11X84-E 4MB H9642 SBB LIC 120	27,200	200	168	15						10-AUG-87
SX -JX200 -EF	11X84 E 4MB H9642 SBB LIC 240	27,200	200	168 	15						10-AUG-87
SX -JX300 -EA SX -JX300 -EB	11W84 E 1MB H9645 SBB LIC 120 11W84 E 1MB H9645 SBB LIC 240	CALL M/G 25,000	143 143	120 120	11 11			XX	3 3	X	10-AUG-87 10-AUG-87
SX -JX300 -EC	11W84 E 1MB H9645 SBB LIC 120	25,500	162	136	12			XX	3 .	x	10-AUG-87
SX -JX300 -ED	11W84 E 2MB H9645 SBB LIC 240	25,500	162	136	12		:	×x	3		10-AUG-87
	11W84 E 4MB H9645 SBB LIC 120	27,500	200	168	15			××	3		10-AUG-87
	11W84 E 4MB H9645 SBB LIC 240	27,500	N/A	N/A	N/A			×x			10-AUG-87
	11Y84 E 1MB H9647 SBB LIC 120	26,000	143	120	11			XX		^ X	28-DEC-87
SX -JX400 -EB	11Y84 E 1MB H9647 SBB LIC 240	26,000	143	120	11			ŝŝ	3	â	28-DEC-87
	11Y84 E 2MB H9647 SBB LIC 120	26,500	162	136	12			XX	3	×	28-DEC-87
SX -JX400 -ED	11Y84 E 2MB H9647 SBB LIC 240	26,500	162	136	12			XX	3	×	28-DEC-87
SX -JX400 -EE	11Y84 E 4MB H9647 SBB LIC 120	28,500	200	168	15			XX	3	х	28-DEC-87
SX -JX400 -EF	11Y84 E 4MB H9647 SBB LIC 240	28,500	200	168	15			XX	3	X	28-DEC-87
						1					
			1								



## **SOFTWARE AND TRAINING SECTION - SECTION S**

#### **Software Preface**

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Startup Service Packages
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Service Agreements for Software
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Per-call Charges
Travel Charges
Daggered Options
Double Daggered Options
Additional CSC Contact
Documentation Update Service
Media Update Service
Personal Computer Software Service
Micro Advisory Service

#### The Software Preface Overview

The software preface of the Price List assists in ordering software. The Software Section contains ordering information for:

- the Software License
- the Software Code on Media and the Documentation
- Software Product Services

The Software Legend section in conjunction with the Software Product Index section of the preface assist in building the Software Model Number associated with the product's license, service, media and documentation.

Each section of the software preface contains a brief description and information on how to the each section.

#### IMPORTANT INFORMATION ON SOFTWARE MODEL NUMBERS

There are two Software Model Number Legends published in this edition of the Price List. The first legend is the "new" Software Model Number 9-character format which will be implemented for software licenses, kits, and services as new processors are introduced. The second legend is the current Software Model Number 7-character format.

The new Software Model Number format does NOT replace the current format. We will be using both formats until we fully implement the new format. Processors with Software Model Numbers in the current format will continue to use the current format.

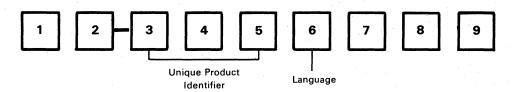
There are no "new" Software Model Numbers listed in this edition of the Price List. This information is being published in the Price List to allow you to become familiar with the new format and legend prior to implementation.

The new Software Model Number format will be implemented with the introduction of the next new processor, at which time, all software licenses, kits and services for THAT PROCESSOR will use the new format.

Please remember that the current 7-character Software Model Number format will continue to be used for existing software products and services.

#### **NEW FORMAT**

#### SOFTWARE MODEL NUMBER LEGEND



#### SOFTWARE CATEGORY - POSITIONS 1 + 2

QL = LICENSES

QT = SPS SERVICES

QA = MANUFACTURING KITS

QZ = DIAGNOSTIC KITS

QQ = COUNTRY COMPONENT KITS

QB = PACKAGED SOFTWARE COMPONENTS

(License and/or Kit and/or SPS Service)

#### LICENSES: QL-34567-89

Processor Type - QL POSITION 7:

A = VAX Cross Product, Generic

B = MicroVAX 3500/3600

C = VAXstation 3200/3500 VAXserver 3500/3600/3602

D = VAX 8800

E = VAX 8700/8550/8974/8978

F = VAX 8600/8650

G = VAX 8500

H = VAX 8300

J = VAX 8200 K = VAX 780/785/782

L = VAX 750

M = VAX 725/730

N = MicroVAX II

P = MicroVAX 2000

Q = VAXstation II

R = VAXstation 2000

9 = Cross Product, Generic

#### License Type - QL POSITION 8:

A = Binary Paid-up License w/warranty (for Position 9, see chart A)

B = Binary Paid-up License with warranty, User

(for Position 9, see chart B)

C = Binary PPL License, Initial License Charge

(for Position 9, see chart A)

D = Binary PPL License with warranty Monthly Fee

(for Position 9, see chart A)

E = Binary PPL License with warranty Monthly Fee, User (for Position 9, see chart B)

F = Binary Paid-up License without warranty

(for Position 9, see chart A)

G = Third Party License

(for Position 9, see chart A)

H = One-time Right-Copy Update (for Position 9, see chart A)

License Information - QL POSITION 9:

#### CHART A

A = Standalone or first license purchased for a VAXcluster

B = Cluster Member

c =

4-pack\* 8-pack\*

16-pack\*

32-pack\*

G = 64-pack\*

96-pack\*

J = 128-pack\*

K = 192-pack\*

L = 500-pack\* M = 1000-pack\*

\*the number of licenses

sold together

## CHART B

A = 0 Users

B = 1 User

C = 2 Users

D = 4 Users

E = 8 Users

F = 16 Users

G = 32 Users

H = 64 Users

J = 20 Users

K = 40 Users

Z = Unlimited

#### SPS SERVICES: QT-34567-89

Processor Type - QT POSITION 7:

See Processor Type table.

Service Offering - QT POSITION 8:

B = SSP Level III

I = Installation

K = Media Only Update or **Documentation Only Update** 

2 = Additional Dispatch

3 = Self-Maintenance Service

5 = SSP Level I

6 = Additional CSC Contact

7 = SSP Level II

8 = Basic

9 = DECsupport

Physical Media Type - QT POSITION 9:

See Physical Media Type table



Variable - QA POSITION 7:

Beginning with "A," this field will be incremented when necessary to reflect changes in the component composition.

Media Contents - QA POSITION 8:

A = Multiple Binaries

B = Binaries

C = Sources

D = Listings

G = Documentation

H = Binaries and Documentation

K = Documentation Update

N = Sources and Documentation Update or Sources, Binaries and

**Documentation Update** 

T = Supplementary Kit

W= Binaries and Documentation Update

or Documentation Update

PACKAGED SOFTWARE: QB-34567-89

Processor Type - QB POSITION 7:

See Processor Type table.

Package Type - QB POSITION 8:

A = User License and Kit (key)

B = License and Service

C = License and Kit and Service

V = License (Digital) and Kit

W = License (Third Party) and Kit

X = Single-use source license, documentation, warranty, and sources (sometimes sources with binaries)

Y = Single-use source license, documentation, and sources (sometimes sources with binaries)

Z = Location-use source license and sources

Physical Media Type - QA POSITION 9:

A = 6250 BPI 9-Track Magtape

D = 9-Track 800BPI Magtape(NRZI)

G = TU58 DECtape II Cartridge

H = RLO2 Disk Cartridge

J = RA60 Disk Cartridge

M = 9-Track 1600BPI Magtape (PE)

R = Microfiche

V = RK07 Disk Cartridge

W = Multimedia Distribution

Z = Paper or No media dependence

3 = RX50 Floppy Diskette

4 = RC25 Disk Cartridge

5 = TK50 Cartridge

7 = RX33

8 = CDROM

#### COUNTRY INFORMATION COMPONENTS: QQ-34567-89

Variable - QQ POSITION 7:

Beginning with "A," this field will be incremented when necessary to reflect changes in the component composition. Country - QQ POSITIONS 8 AND 9:

} For the

corresponding

} information, see } Physical Media

Position 9

} Type Table

CA = Canada

} The corresponding Position 9 has no

} Read the Description for more information

} pre-defined meaning.

US = United States

99 = Worldwide/Generic (except where other codes are specified)

#### LANGUAGE CODES FOR ALL SOFTWARE CATEGORIES - POSITION 6:

A = English (American)

E = English (British)

9 = Language Neutral

#### SOFTWARE AND TRAINING SECTION - SECTION S

#### **EXAMPLE OF SOFTWARE OPTION NUMBERS - See below for explanation**

Unique Product Identifier 3 SOFTWARE TYPE Q=SYSTEM 9 MEDIA TYPE Z=DIAGNOSTIC **RX18 Floppy Diskette** RX50 Floppy Diskette RC25 Disk Cartridge = PROCESSOR = DECsystem-10 = DCS, GIA TK50 Cartridge MicroVAX 3500/3600 TK25 Cartridge VAXstn 3200/3500, VAXsvr 35/3600/3602 PDP-11 RX33 Floppy Diskette 8550/8700,8974/8978 VAX 8600/8650 RD50/Optical Disk = VAX Cross/Product, Generic = 8800 MicroVAX 2000 6250 BPI 9-Track Magtape **VAXstation II** Papertape 8200 = MicroVAX Dectape VAXMATE PDP-11 9-Track 800 BPI Magtape (NRZ1) 8300 Workstation/VAXstation I RK05 Disk Cartridge **VAXSTATION 2000** PDP-11 7-Track Magtape 8500 Software Services DECSYSTEM-20 TU58 DECtape II Cartridge G DCS U.S. RL02 Disk Cartridge Professional DCS, Europe RX31 Floppy Diskette VAX-11/725,11/730 series Rainbow RA60 Disk Cartridge VAX-11/750 series VAX-11/780,11/782, 11/785 series PDP-8,WPS,DECmate I D **DECmate** RP04 Disk Pack Discount Scheme RP06 Disk Pack Micro-11 MicroVAX II 9-Track 1600 BPI Magtape (PE)/ DEC-developed, Europe multi media distribution (large) TU60 Cassette Option for Periodic Payment License = LANGUAGE IDENTIFIER \* Q RL01 Disk Cartridge = Microfiche ROM chip = English, Canada = Swiss/German Hebrew RK06 Disk Cartridge French, Canada English, U.S. RK07 Disk Cartridge/multi media Norwegian distribution (large) = Finnish Portuguese = Italian Multi media distribution (small) Q Belgian/Flemish RX02 Double Density Diskette = Danish Arabic English, U.K. Spanish RX01 Floppy Diskette = French Swedish No Hardware Dependency G Austrian/German German Basic European Version = Dutch/Flemish Swiss/Italian **DDS Products** Belgian/French Japanese = Swiss/French Australian & New Zealand /English 8 = LICENSE AND SERVICE = Additional Dispatch Subscription = Installation Service for Software 1A,1P,13 = ( See Table A ) JA,JP,J3 = (See Table A)= Dispatch Subscription Service (PDP-8) = Additional Update Service = Self-Maintenance Service for Software (See Table A) Source Update Service Location-use sources license, sources and Microfiche M System Start-up Service Package Level I listings System Start-up Service Package Level II
Basic Service for Software Sources or sources and binaries, documentation, license required Binaries (unlicensed diagnostics) **DECsupport Service for Software** Single-use license for VAXcluster node Q Single-use License, binaries, documentation, warranty Binaries and/or documentation (unlicensed diagnostics) System Start-up Service Package Level III
Single-use license, binaries, documentation/ or Professional Software Services (consulting) Single-use license, supplementary software/ or user Single-use license, warranty, key (for MicroVMS products)
= Single-use license (See Table A) license key (for MicroVMS products)
Single-use license, warranty (See Table A) Location -use sources license, sources Single-use sources license, sources or sources and = Location -use sources license, microfiche listings/or or binaries, documentation, warranty unlicensed diagnostics, microfiche listings Single-use sources license, sources or sources and Documentation-only binaries, documentation = Binaries and documentation, license required Third Party Agreement

<sup>\*</sup> The following software options use the fifth character language identifier: QA,QB,QG,QI,QU,QV,QW,ZN,ZY. The fifth character in all other options is part of the unique identifier and does not designate a language identifier.

# THE U.S. PRICE LIST SOFTWARE AND TRAINING SECTION - SECTION S

Tabl	le A	A		
13	=	= F	PPL:	Initial license charge paid to initiate a Periodic Payment License (PPL) on the VAX 8978
1A		= F	PPL:	Initial license charge paid to initiate a Periodic Payment License (PPL) on the VAX 8974
1 <b>P</b>	=	= F	PPL:	Initial license charge paid to initiate a Periodic Payment License (PPL).
D3		= 5	Single-use	license for VAX 8978
DA		= 5	Single-use	license for VAX 8974
J3	:	= F	PPL:	Monthly periodic payment license (PPL) fee for VAX 8978
JA		= F	PPL:	Monthly periodic payment license (PPL) fee for VAX 8974
JP	:	= F	PPL:	Monthly periodic payment license (PPL) fee for the "primary" system.
				The "primary" system is defined as either: - a standalone system or - the first installation of the software product within a single VAXcluster system.
JZ	:	= <b>F</b>	PPL:	Monthly periodic payment license (PPL) fee for the VAXcluster node system. This is when a VMS dependent product is installed on any of the remaining member processors of the VAXcluster system. The monthly PPL fee for the first member Qxxxx-JP.
LB	:	= 1	Education	Software Library Program — Signed customer agreement required prior to order acceptance
U3		= 5	Single-use	license, warranty: 8- pack ( 8 licenses sold together)
U4	=	= 5	Single-use	license, warranty: 16- pack (16 licenses sold together)
U5	:	= S	Single-use	license, warranty: 32- pack (32 licenses sold together)
U6	:	= 5	Single-use	license, warranty: 64- pack (64 licenses sold together)
U7	:	= \$	Single-use	license, warranty: 96- pack (96 licenses sold together)
U8	:	= 5	Single-use	license, warranty: 128- pack (128 licenses sold together)
U9	:	= 5	Single-use	license, warranty: 192- pack (192 licenses sold together)
UA	:	= \$	Single-use	license, warranty: 4- pack ( 4 licenses sold together)
UB	:	= 5	Single-use	license, warranty: 500- pack (500 licenses sold together)
UC	:	= 5	Single-use	license, warranty: 1000- pack (1000 licenses sold together)
UZ	:	= 5	Single-use	license, warranty (one individual license)

## **SOFTWARE PRODUCT INDEX**

The Software Product Index section lists software products by name in alphabetical order. This section is used in conjunction with the Software Model Number Legend.

#### **LEGEND** (Consult individual SPDs for more detailed information)

No hardcopy SPD . . . available on Vidoetex database only N/A Not applicable

#### Model #:

- VAX Processor (see SOFTWARE MODEL NUMBER LEGEND)
- Software packaged with hardware
- Multiple option numbers
  Q-BUS/UNIBUS or Class H/L options available

#### **ALPHABETICAL INDEX**

PRODUCT NAME	VERS.	MODEL#	SPD NO.
20/20 for Digital's ALL-IN-1	2B.2	O*ZNP	29.28.00
20/20 ULTRIX	1.14	***	N/A
20/20 VAXmate	1.10	Q6ZIV	N/A
20/20 VMS	2A.2	Q*ZHL	29.26.00
A-To-Z Application Generator	1.1	Q*956	28.21.01
A-To-Z Base System for MicroPDP-11	2.01	Q#950	18.16.03
A-To-Z Base System for MicroVAX	2.5	QZ950	28.13.03
A-To-Z Base System for UNIBUS PDP-11	2.0	QP950	13.29.00
A-To-Z Business Graphics for MicroPDP-11 A-To-Z Business Graphics for MicroVAX	2.2	Q#953	18.19.05
A-To-Z Business Graphics for MicroVAX	2.2	Q*953	28.11.03
A-To-Z Data Inquiry for MicroPDP-11	1.7	Q#952	18.17.04
A-To-Z Database Manager for MicroVAX	2.1	OZ952	27.62.02
A-To-Z Developer's Kit for MicroPDP-11	2.01	O#954	18.20.04
A-To-Z Developer's Kit for MicroVAX	2.5	OZ954	28.14.02
A-To-Z Developer's Kit for UNIBUS PDP-11	2.01	ÒP954	13.40.01
A-To-Z Document Transfer (DECdx) for MicroPDP-11	1.5	O#957	
A-To-Z Electronic Mail for MicroVAX	2.0	ÒZ955	28.12.01
A-To-Z Electronic Mail for MicroVAX	2.0	ÒY955	18.26.02
A-To-Z Optional Software Cross Reference Table	—		18.99.05
A-To-Z Word Processing for MicroVAX	2.5	O*951	28.15.01
A-To-Z Word Processing for PDP-11	1.7	Ò#951	18.18.03
AAF01/RSX Subroutine Library	1.1	OGEAO	10 44 00
AAF01/VMS Subroutine Library	1.2	***	27.49.00
ADF01/RSX Subroutine Library	2.1	OJ059	13.33.01
ADF01/VMS Subroutine Library	3.1	O*735	26.61.01
ALGOL-10/20		***	07.18.04
ALL-IN-1	2.2	O*AAA	27.30.01
ALL-IN-1 System for Business Operations (SBO)	1.2	O*028	26.90.02
ALL-IN-1 System for Sales and Marketing	1.1	O*062	26.80.01
ATT-IN-1 Voice Messaging Support	1.0	O*089	26 44 00
APL-BASIC APL-SF	2.0	***	22.06.07
APL-SF	2.0	***	08.16.07
Arabic PRO/Installation and Maintenance	2.0	OBR01	
ATHENA/graph	1 1	QA 550	A2.82.01 +
AutoCAD			
BASEVIEW			
BASEWAY APPLICATION BUS	1 1	O*230	26.66.02
BASEWAY SHOP FLOOR GATEWAY	1 1	OR230	14 85 03
	* * * * * * * * * * * * * * * *	<	

# SOFTWARE SERVICE INFORMATION MODEL #

PRODUCT NAME	VERS.	MODEL#	SPD NO.
BASEWAY/ALLEN-BRADLEY SHOP FLOOR GATEWAY.	1.1	***	10.26.00
BASEWAY/ALLEN-BRADLEY SHOP FLOOR GATEWAY. BASEWAY/Allen-Bradley PROGRAMMABLE DEVICE SUPPORT BASEWAY/GOULD PROGRAMMABLE DEVICE SUPPOR	1.1	Q*A88	27.26.01
BASEWAY/GOULD PROGRAMMABLE DEVICE SUPPOR	T 1 1	O*A 80	27 27 00
BASEWAY/GOULD SHOP FLOOR GATEWAY	1.1	OR232	
BASEWAY/SEIMENS PROGRAMMABLE DEVICE SUPPORT	1.0	Q*ZAX	27.61.00
BASEWAY/SEIMENS SHOP FLOOR GATEWAY	1.0	QRV54	10.36.00
BASIC-10/BASIC-20 BASIC-PLUS/RT-11	3 1	OI913	12 05 13
BASIC-PLUS/RT-11 on the Professional	3.1	OB913	40 39 02
BCP	1.0	QJS05	14.72.00
C/FM (Cable/Facilities Management) CAS Delivery System	1.0	Q*Z41	27.48.00
CAS Delivery System	1.5	Q*A85	27.17.00
CMR11/CMV11 Software Driver CMR21 Host Utility COBOL-10/20 with SORT/MERGE	3.0	QJS28	14.76.01
COPOL 10/20 with SOPT/MEDGE	1.1	*** ***	30.39.02
COBOL-20 with SORT/MERGE	13	OT135	21 26 00
CODOL 91/DCTC/E	2.4	O#002	12 16 00
COBOL-81/RS13/E COBOL-81/RSX Condor 3 Data Base Manager Courseware Design System CP/M-86/80 Operating System	2.4	Q#994	14.26.07
Condor 3 Data Base Manager		***	A1.53.02 +
Courseware Design System	1.0	Q*449	26.58.02
CP/M-86/80 Operating System	2.1	QV061	50.06.01
CPL-10/CPL-20	1.0		08.47.05
CTS-300 DECtype	3 1	***	12.09.23
CTS-300 RDCP (2780/3780)	2.1	OJD04	10.61.04
		-	
Daisy AidsDATATRIEVE-11	•••	***	A1.15.04 +
DATATRIEVE-11	3.1	***	12.48.14
DATATRIEVE-11/IAS	3.0	QP302	12.69.02
DATATRIEVE-20dBASE II for DECmate CP/M	1.0	Q13/1 Q4713	
dBASE II for DECmate MS-DOS	2.41	QA / 13 QA 714	A4 24 00 +
dBASE II-86	2.41	ÕA281	A1.19.02 +
dBASE III	1.1	OAA70	A4.62.02 +
DBMS-10	5A	QH101	08.31.09
DBMS-11	2.1	*** 	12.66.03
DBMS-20	6.1	Q1008 OT210	21.25.00
DEC/CMS-20 DECdataway Intelligent Subsystem Software	1.0 2 1	**	15 18 03
DECdx/RSTS	1.0	OJ706	13.32.00
DECdx/RSX	1.0	***	13.39.00
DECdx/TOPS-20	1.0	QT709	21.36.00
DECdx/VMS	1.1	Q*708	26.36.03
DECgraph-11 for RSTS/E and Micro/RSTS DECgraph-11 for RSX-11M-PLUS and Micro/RSX	1.2	QJA10 OP A10	13.24.03
DECgraph-11 for RSTS/E and Micro/RSTS	3.0	***	13.19.05
DECmail-11 for RSTS/E and Micro/RSTS  DECmail-11 for RSX-11M-PLUS and Micro/RSX	3.0	***	
DECmail/MS-10	10.0	QH215	07.21.01
DECmail/MS-20	10.0	QT215	21.21.00
DECmate CP/M-80 Operating System DECmate DBMS	2.2	QWA25	60.01.06
DECmate Graphics Terminal Emulator	1.0	QWA48	60.14.00
DECmate I/WPS	2.0 2 1	***	60.02.03
DECmate II Construction Business Management System	1.0	OWA36	
DECmate II Construction Management System	1.0	QWA35	60.09.00
DECmate II Construction Management System DECmate II DIBS Accounts Payable	1.0	QWA27	60.03.01
DECmate II DIBS Accounts Receivable	1.0	QWA26	60.04.01
DECreate II DIBS General Ledger	1.0	QWA29	60.05.02
DECmate II DIBS Invoicing/Inventory DECmate II DIBS Payroll	1.U 1 O	QWA3U QWA38	00.00.01 60 07 01
DECmate MS-DOS Operating System	—	**	60.17.00
		**************************************	

# SOFTWARE SERVICE INFORMATION MODEL#

PRODUCT NAME	VERS.	MODEL#	SPD NO.
DECmate Master Menu DECmate Office Workstation DECmate WPS Natural Languages	. 1.2	**	60.13.03
DFCmate Office Workstation	2.01	***	60.28.01
DECreate WPS Natural Languages	1.02	***	60.08.01
DEC mate/TYPEasy	1.0	OW AU4	60.27.00
DECmate/W/PS	2 3	***	60.02.07
DECmate/WPS DECspell Verifier/Corrector DECnet Products	2.1	***	60.30.00
DECnet Products	—		10.59.03
DFCnet Router Server	1.2	OP725	30 34 05
DECnet Router/X 25 Gateway	1.0	Q*727	30.41.01
DECnet-10	4.0	***	08.60.07
DECnet-11M	4.2	***	10.75.13
DECnet Router/X 25 Gateway DECnet-10 DECnet-11M DECnet-11M-PLUS DECnet-11S	3.0	***	10.66.06
DECnet-11S	4.2	***	10.74.13
DECnet-20 (DECSYSTEM 2020)	2.1	QTD20	23.20.00
DECnet-20 (DECSYSTEM-2040/2060/2065)	4.0	QTD04	23.02.10
DECnet-DOS			
DECnet-IAS	3.1	QR682	10.71.11
DECnet-Micro/RSX	1.1	QY 766	18.27.01
DECnet-RT	2.1	QJ687	10.72.11
DECnet-Rainbow			
DECnet-ULTRIX	2.0	Q*/16	26.83.03
DECnet-VAX	4.6	Q*D05	25.03.22
DECnet-VAXmate	1.2	Q6000	33.03.01
DECnet/E DECnet/SNA Data Transfer Facility	4.0	Q#692	10./3.09
DECnet/SNA Data Transfer Facility  DECnet/SNA Gateway	1.0	***	27.85.00
DECRET/SNA DSV 2270 Terminal Employer	1.4	***	30.13.07
DECnet/SNA RSX 3270 Terminal Emulator DECnet/SNA RSX Application Interface	1.0	***	13.44.00
DECnet/SNA RSX 3270 Terminal Emulator DECnet/SNA RSX Application Interface DECnet/SNA RSX Remote Job Entry DECnet/SNA TOPS-20 Access Products	1.0	***	12.45.00
DECret/SNA TOPS 20 Access Products	1.0	***	21 20 00
DECnet/SNA VMS 3270 Data Stream Programming Interface	1 2	O*363	26.87.02
DECnet/SNA VMS 3270 Data Stream 1 logramming interface DECnet/SNA VMS 3270 Terminal Emulator	1 3	O*454	26.84.02
DECnet/SNA VMS APPC/LU6.2 Programming Interface	2.0	O*022	26.88.02
DECnet/SNA VMS Application Programming Interface	2.1	O*455	26.86.01
DECnet/SNA VMS DISOSS Document Exchange Facility	. 1.3	O*042	26.72.04
DECnet/SNA VMS Distributed Host Command Facility	1.1	O*043	26.71.02
DECnet/SNA VMS Printer Emulator	1.1	O*044	26.70.02
DECnet/SNA VMS Remote Job Entry	1.2	O*453	26.85.01
DECnet/SNA VMS Remote Job Entry	2.1	Q*AAN	26.29.05
DECnage/LN03 Basic Upgrade & Complete Office Font			
Package	1.2	QA872	D0.09.02
DECrouter 200	1.0	O*Z51	27.72.00
DECserver 100 for DECsystem-10 and DECSYSTEM-20 DECserver 100 for RSX-11M-PLUS and Micro/RSX	1.2	Q*852	30.47.00
DECserver 100 for RSX-11M-PLUS and Micro/RSX	1.3	***	09.27.01
DECserver 100 for ULTRIX-32	1.3	Q*163	27.42.01
DECserver 100 for VMS Downline Load Hosts	1.3	Q*925	27.41.01
DECserver 200 for RSX-11M-PLUS and Micro/RSX	1.0	***	15.72.00
DECserver 200 for ULTRIX-32	1.0	Q*Z14	27.54.02
DECserver 200 for VAX/VMS and MicroVMS			
DECserver 500 for RSX-11M-PLUS and MicroRSX	1.0	Q*Z46	18.53.00
DECserver 500 for VAX/VMS and MicroVMS	1.0	Q*Z46	26.97.00
DECsystem-10/20 Diagnostic Set	1.0	***	08.30.03
DECSYSTEM-20 BASIC-PLUS-2	4.D	OT027	21.13.10
DECSYSTEM-20 BASIC-PLUS-2  DECSYSTEM-20 SORT/MERGE	2.1	OT126	21.12.00
DECSYSTEM-2020 Diagnostic Set	J 1 N	Q1130	22 20 01
DECtalk Mail Access	1.0	Z1001	26.45.02
DECtype	1.0 3 0	***	30.32.00
DECWORD/DP	3.0	OR480	13 14 06
DESIGN GRAPHIX/Executive	. 1.2	ΩΔ684	Δ3 30 00 ±
DESQ		QA691	
DIBOL for RSTS/E and Micro/RSTS	52	O#528	14 08 08
Digital Accounting System CP/M-80 Accounts Payable	2.0	OWA34	
Digital Accounting System CP/M-80 Accounts Receivable	2.0	OWA33	60.21.00
Digital Accounting System CP/M-80 General Ledger	2.0	OWA32	60.20.00
Digital Accounting System CP/M-80 Installation/Maint. Kit	2.0	QWA23	60.18.00
5,		•	

SOFTWARE	<b>SERVICE</b>	INFO	<b>DRMATION</b>
	T/E	DC	MODEL #

PRODUCT NAME	VERS.	MODEL#	SPD NO.
Digital Accounting System CP/M-80 Inventory Control	2.0	OWA 42	60.25.00
Digital Accounting System CP/M-80 Order Entry	. 2.0	QWA42	60.23.00
Digital Accounting System CP/M-80 Payroll	. 2.0	QWA40	60.10.00
Digital Accounting System CP/M-80 Sales Analysis	. 2.0	QWA31	60.19.00
Digital Construction System	1.0	QWA41	19 40 00
DIGITAL's Smart Mailer	. 1.0	Q1 991	10.49.00
DMB32 Synchronous Device Driver	. 2.0	QF /33 O*703	27.25.00
DMS-500	. 1.0 . 2.1	Q`Z03	12.05.04
DPM	. 2.1	QJ430	15.05.04
DPM-PLUS SOFTWARE	. 4.1	``	15.11.04
Dr Logo	. 1.1	QJ032	13.11.04
Dr. Logo DRB32 VMS DRIVERS	1.0	QAACo	A4.30.00 +
DRU11-C RSX-11 Driver	. 1.0 . 1.2	Q 233	12.25.00
DRX11-C/RSX Driver			
DRX11-C/VMS Driver	. <del>1</del> . /	Q1333	26.64.01
DSM-11	2 2	Q 530	12 10 10
DT07-11M/M-PLUS	. 3.3	Q#621	14 26 02
DX/11M			
DX/RSTS			
DX/TOPS-10	. J. I	QJ 703	10.93.04
DX/TOPS-20	. 1	Q11709 QT709	22 04 00
DA/10F5-20	. 1	Q1 /06	23.04.00
EDE WD' (F. 1		0*760	26.25.02
EDE-W Document Exchange	. 1.2	Q*/60	26.37.03
Ethernet Terminal Server for DECsystem-10 and DECSYSTEM-20 Ethernet Terminal Server for RSX-11M-PLUS and Micro/RSX		ate ate ate	20.40.04
DECSYSTEM-20	. 2.1	***	30.48.01
Ethernet Terminal Server for RSX-11M-PLUS and Micro/RSX	2.2	Q*726	09.26.01
Ethernet Terminal Server for VMS and MicroVMS	. 2.2	Q*/26	27.39.01
External Document Exchange (EDE) with IBM DISOSS	. 2.0	Q*/61	26.92.02
FEPCM Software Tools Kit	. 1.1	Q*919	25.51.01
FMS-11/IAS			
FMS-11/RSTS	. 1.5	QJ716	13.17.05
FMS-11/RSX	. 2.1	Q#715	12.27.10
FMS-11/RT-11			
FORTRAN IV/IAS	. 2.6	QP231	14.77.03
FORTRAN IV/RSTS/E	. 2.6	Q#435	12.41.14
FORTRAN IV/RSX .2.6 FORTRAN IV/RT-11		Q#230	14.63.11
FORTRAN IV/RT-11	. 2.8	Q#813	12.10.17
FORTRAN IV/RT-11 on the Professional	. 2.8	QB813	40.40.01
FORTRAN IV/VAX to RSX	. 2. /	Q*107	25.17.10
FORTRAN-10	. 11.0	QH500	07.20.12
FORTRAN-20			
FORTRAN-77 DEBUG/IAS	. 1.0	QJ440	14.81.00
FORTRAN-77/IAS, PDP-11 FTS-20	. 5.0	QP330	14.50.16
F15-20	. 1.0	Q1088	21.13.01
CICIS-G		***	20.10.00
GIGI SoftwareGSX-86	. —	・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	30.10.02
GSX-80	. 1.0	<sup>**</sup>	50.08.00
GW-BASIC	. 2.0101	Qv080	50.10.00
HSC Software	3.5	OX926	30 52 01
TIGE Boltware		QA)20	50.52.01
IAS	3.2	OR 330	14 65 14
IEC11-M	3.2	QK330	14.64.00
IEC11-W	3.0	X3502	25 74 N3
IEX-RSX-Driver	· 3.0	Q 503 OIS37	12 68 03
IEX-RT-HANDLER	2.1	QJS37	12.00.03
IEX-VMS-Driver	3.0	25550 0*519	26 30 02
INTELLECT			
Interleaf Workstation Publishing Software Pel C		\( \( \sigma \) \( \sigma \	ΔΔ 02 N2 · · · · · · · · · · · · · · · · · ·
Interleaf Workstation Publishing Software.Rel.C	11	**	15 N7 N7
IOI -10/20 Extended	. 7.1	***	13.07.07 08 24 07
IVIS System Software	3 1	**	40 38 03
IXV-11/RSX Driver	10	OI194	13 34 00
IXV11/MicroVMS Driver			
121 1 17 17 17 17 17 17 17 17 17 17 17 17	. 1.0	٧೭٢٥٥٠	

SOFTWARE SERVICE INFORMATION VERS. MODEL#

SUFTWARE SERVIC			
PRODUCT NAME	VERS.	MODEL#	SPD NO.
KL10 Microcode Product (DECSYSTEM-2040/2050 Model A)	231	OT851	21 57 00
	231	. Q1631	. 21.57.00
KL10 Microcode Product (DECSYSTEM-2040/2060/2065		0.770.50	• • • • • • •
Model B)	2.1	. Q1850	. 21.18.05
KL10 Microcode Product (Model B)	<del> </del>	. QH850	. 08.54.09
KMC11 TOOLS	1.0	. OJ633	. 12.49.04
KMS11 RSX X 25 LAPB Link Level Software	2.0	***	. 13.42.01
KMV1A MicroVMS Development Tools	1.0	07736	28 24 00
KMV1A MicroVMS Driver	1.0	07735	28 22 00
KNIVIA MI VIA MICIOVINIS DIIVEI	1.0	. QZZ33	20.23.00
KMV1A MicroVMS Driver and Development Tools	1.0	. QGАПП	. 28.20.00
KMV1A MicroVMS Driver and X.25 Link Level Software			
KMV1A MicroVMS X.25 Link Level Software	1.0	. QZZ37	. 28.25.00
KMV1A RSX and Micro/RSX Development Tools	1.0	***	. 13.41.01
KMV1A RSX and Micro/RSX HDLC Framing Software	1.0	***	. 14.22.01
KMV1A X.25 Link Level Software	1.0	***	. 13.43.01
KS10 Microcode Product	123	OT046	08 53 03
KS10 Microcode Product (DECSYSTEM-20)	1	OT046	21 33 00
KS10 Microcode Froduct (DECS151EM-20)	· 1 ··································	. Q1040	07 27 00
KS10 Microcode Product (DECsystem-10)	2	. Онооз	. 07.37.00
KSH Accounts Payable VAX/MicroVAX	2.0	. QAX44	. N/A
KSH Accounts Receivable VAX/MicroVAX	. 2/.0	. QAX41	. N/A
KSH General Ledger and Financial Reporting VAX/MicroVAX	2.0	. QAX50	. N/A
KSH Order Entry, Inventory, Sales Analysis VAX/MicroVAX	2.0	. OAX47	. N/A
KSH Time Recording, Costing, Billing VAX/MicroVAX	2.0	ÔAX53	N/A
11011 11110 1100010116, 0001116, 011116 111111110 1111111111		Q. 22 20 0	
T. t. a		O*D15	20.20.01
Labstar	1.1	. Q* <u>B15</u>	. 28.30.01
LAN Traffic Monitor	. 1.0	. Q*ZF3	. 27.80.00
LAN Traffic Monitor Latitude LCG01 Software		***	. A4.70.00 +
LCG01 Software	. 1.3	**	. 30.46.00
LN01 Font Utility	1.0	O*600	26.35.01
LN01 Font UtilityLN01 Soft Font Library		***	A 3 06 02 +
Local Area VAXcluster Software	1.7	O*7CE	27.65.02
Logo	1 . 4	OA 170	A 0 72 00 +
LOGO	1.4	. QA1/9	15 00 02
LSI-11 Microprogramming ToolsLSP-11	. 1.0	. QJ v 40	. 15.90.02
LSP-11	. 1.2	· ***	. 15.44.07
MACDBG-RT	1.0	. QJ039	. 12.58.02
MACSYS-RT	1.1	**	. 12.61.02
MAIL-PLUS	1.0	OBAAA	40.58.00
MARKETFAX for Rainbow			
MARKETFAX for DECmate	***************************************	OAAB7	A / 01 00 ±
Marketing Management System	***************************************	OA771	. A4.91.00 T
Marketing Management System		QA / / 1	A 3.04.0 +
Marketing Management System Marketing Management System MBASIC for DECmate II		****	. A4. /8.01 +
MBASIC for DECmate II		. QA067	. A0.98.03 +
MBASIC-86 for Rainbow		. OA066	. A0.95.03
MENU-11/RSTS	2.0	***	. 12.60.04
Message Router for VMS	2.1	O*730	. 26.33.07
Message Router X.400 Gateway	1 1	O*766	27 50 01
Micro/RSTS	2 2	OV829	18 12 05
Micro/RSTS BASIC-PLUS-2	2.4	Ω 4000	10.12.03
Micro/RSTS COBOL-81			
Micro/RSTS DATATRIEVE-11			
Micro/RSTS FORTRAN-77	5.2	. Q#810	. 18.10.03
Micro/RSTS Optional Software Cross Reference Table	<del> </del>	. —	. 20.94.15
Micro/RSTS PDP-11 Symbolic Debugger	2.0	. Q#811	. 18.11.01
Micro/RSX	3.1	. OY800	14.28.03
Micro/RSX 2780/3780 Emulator	1.0	ÔYD82	18 32 00
Micro/RSX 2760/3760 Emulator  Micro/RSX 3271 Protocol Emulator	1.0	ÔVD84	18 33 00
Micro/RSX BASIC-PLUS-2	2.4	OV805	18.06.03
Micro/RSX COBOL-81	2.4	. V I 0U2	10.03.02
Micro/RSX DATATRIEVE-11	3.1	. Q#819	. 18.13.01
Micro/RSX DECtype	3.1	. Q*038	. 18.14.02
Micro/RSX DIBOL	1.3	. Q#807	. 18.05.03
Micro/RSX FMS-11		. Q#322	. 18.34.01
Micro/RSX FORTRAN-77	x		10 04 05
	5.2	. Q#803	. 18.04.03
Micro/RSX Optional Software Cross Reference Table	5.2	. Q#803	. 18.04.03
Micro/RSX Optional Software Cross Reference Table	5.2		. 20.95.20
Micro/RSX Optional Software Cross Reference Table Micro/RSX PDP-11 PASCAL Micro/RSX PDP-11 Symbolic Debugger	5.2 1.2	Q#806	. 20.95.20 . 18.07.02

SOFTWARE	<b>SERVICE</b>	INFO	RMATION
	W 7W	·	

PRODUCT NAME	VERS.	MODEL#	SPD NO.
Micro/RSX SORT/MERGE 3.0	OY812	18.13.00	
Micro/RSX VSV21 Support Software	2.1	OY185	18.47.03
MicroPower/Pascal-Micro/RSX	2.4	ÔY029	18 24 06
MicroPower/Pascal-RSX	2.4	OP029	14.83.06
MicroPower/Pascal-RT	2.4	Q1029	19 12 12
MicroPower/Pascal-VMS	2.4	O*029	26 24 09
MicroVAX Diagnostic Monitor (MDM) Development Kit	1.0	7NA03	28 16 00
MicroVAX MIRA Switch Control	1.0	077DM	27 86 00
MicroVMS Diagnostic Monitor	1.0	7NA06	28 09 02
MicroVMS Diagnostic Monitor MicroVMS Operating System	4.6	***	28 05 00
MicroVMS Operating System (VAX station 2000 and			
MicroVAY 2000)	1 5B	***	28.50.00
MicroVAX 2000)  MicroVMS TSV05 Device Driver	1 1	∩*700	28 08 02
MicroVMS VSV21 Support Software	2 2	07185	28 20 02
MicroVMS/DRQ3B Device Driver	1 1	O77F8	20.25.00
Migration RPG II	4 3	O*74T	A 4 95 06 ±
MINC BASIC	3 1	OIV31	1.4.47.00 T
MIOS-11/RSX Driver	4 3	OIS34	10.07.01
MIRA Switch Control for MicroRSX	1.0	OVZDM	15.28.00
MIRA Switch Control for RSX-11M-PLUS	1.0	OIZDM	15 20 00
MMS-Marketing Management System for Painhow	1.0	***	A 2 82 00 +
MIRA Switch Control for RSX-11M-PLUS  MMS-Marketing Management System for Rainbow  MRRT-11	1 1	OI018	12 17 04
MS BASIC Interpreter	1.1	QJ010	
MC PACIC Compiler		QA650	
MS BASIC Compiler	211 1	QA657	
MC FORTRAN Committee	211-1	Q V 002	30.07.02
MS FORTRAN Compiler	•• •••••••••••••••••••••••••••••••••••	QAA14	
MULTIPLAN for DECmate	•• •••••	QAU04	A1.01.02 +
MULTIPLAN for DECmate			
MULTIPLAN for Rainbow		QA588	
MULTIPLAN-86 for Rainbow		QA063	
Multiuser Digital Accounting Sys Starter Kit for Micro/RSX	3.1	QY61/	18.39.01
Multiuser Digital Accounting System Accounts Payable	3.1	QY 624	18.42.01
Multiuser Digital Accounting System Accounts Receivable	3.1	QY 623	18.44.01
Multiuser Digital Accounting System General Ledger	3.1	QY618	18.41.01
Multiuser Digital Accounting System Inventory Control	3.1	QY 620	18.43.01
Multiuser Digital Accounting System Order Entry	3.1	QY619	18.45.01
Multiuser Digital Accounting System Payroll	3.1	QY 622	18.40.01
Multiuser Digital Accounting System Sales Analysis	3.1	QY 621	18.46.01
Multiuser Digital Accounting System Stand-alone Starter Kit	3.1	QY615	18.37.01
Multiuser Digital Accounting System Starter Kit for A-To-Z on		0.11616	10.00.01
PDP-11	3.1	QY616	18.38.01
MUXserver 100 Remote Terminal Server	2.0	Q*ZAW	28.45.00
MUXserver 100 Remote Terminal Server (MicroRSX and RSX	ζ-		
11M-PLUS)	2.0	Q*DAW	15.27.00
MUXserver 100 Remote Terminal Server for ULTRIX-32	2.0	Q*ZAW	28.46.00
NEXPERT OBJECT	1.0	Q*ZF6	30.61.00
NMCC/DECnet Monitor	1.1	QSP41	26.91.01
NMCC/VAX ETHERnim	2.0	Q*514	26.96.02
OBSERVER	1 1	OSP40	13 18 02
Overhead Express	1 04	OAX20	N/A
O TOTALOGO EMPIOSO MANAGEMENTO	1.0 /		
P/FM (PBX/Facilities Management)	2.2	O*702	A / 20 M2
P/OS Diskette	1 0	OPA12	
P/OS Diskette P/OS Hard Disk	1.0	QDAID	40.10.02
D/OS Hard Dick (Archie)	∠ 2 1	QDAU2	40.01.09
P/OS Hard Disk (Arabic)	3.1	QDEU2	40.00.07
P/OS Hard Disk Optional Software Cross Reference Table		—	40.59.07
P/OS Professional 380 ADCCP Driver Software			
PACS-PLUS/EZLOG			
PageMaker	1.0	QOZHD	N/A
PASCAL-2/RT-11 on the Professional PASCAL-20	—	QAAD5	A4.97.00 +
POALL DIA	1.0	Q1 221	21.40.00
PC ALL-IN-1	1.1	·····	28.39.01
PC100 CP/M-86/80 Op Sys	1.0	Qy012	50.04.00

PRODUCT NAME	VERS.	MODEL #	SPD NO.
PCL-11M	2.0	OIS31	14 43 00
PCSA/PC Client	1.0	ORZE7	55.07.01
PDP-11 BASIC-PLUS-2 for IAS	1.6	O1010	14 13 05
PDP-11 BASIC-PLUS-2 for RSTS/F 2.4	Ω#916	14 54 15	
PDP-11 BASIC-PLUS-2 for RSTS/E 2.4	2.4	O#918	14 11 16
PDP-11 COBOL	4.4	***	12 40 19
PDP-11 CORAL 66	4.0	OP066	14.56.10
PDP-11 DATATRIEVE/VAX	3.1	***	25.14.15
PDP-11 DECtap Wholesale System	1.4	***	14.32.07
PDP-11 FORTRAN-77/RSTS/E	5.2	O#100	14.49.12
PDP-11 FORTRAN-77/RSX	5.2	O#668	14.31.13
PDP-11 FORTRAN-77/RT-11 QA609	A3.55.01 +	-	
PDP-11 FORTRAN-77/VAX to RSX	5.2	Q*138	26.16.06
PDP-11 PASCAL/RSX	1.2	Q#128	14.18.07
PDP-11 SORT/MERGE	3.0	QP602	12.07.08
PDP-11 Symbolic Debugger/RSTS/EPDP-11 Symbolic Debugger/RSX	2.0	Q#233	12.79.01
PDP-11 Symbolic Debugger/RSX	2.0	Q#232	12.78.01
PDP-11 Symbolic Debugger/VAX To RSX	2.0	Q*139	26.75.02
Peripheral Processor Tool Kit Micro/RSX Peripheral Processor Tool Kit RT-11	2.3	QY V 52	18.48.01
Peripheral Processor Tool Kit RT-11	2.3	QJV51	12.70.02
Peripheral Processor Tool Kit-MicroVMS	2.3	QZZ91	28.29.00
Peripheral Processor Tool Kit-RSX	2.3	QJ V 52	
PFS:FILE		QA5/5	A2.98.00 +
PFS:REPORTPLXY-11/RSTS	1 2	QA5//	A3.00.00 +
PLXY-11/RS1SPLXY-11/RT	1.3	QJS92	
PLXY-11/K1 PLXY-11/VAX	1.3	QJS91	
PLXY-11/VAX			
PLXY-11M PLUS	1.3	Q1590	14.39.01
poly-COM Rainbow MS-DOS / CP/M	1.3	QJ393	14./1.01 N/A
poly-COM DECmate MS-DOS	1.∠	QA193	N/A
poly-COM 220 IBM PC	1.27	QAAD3	N/A
poly-COM 240 IBM PC	1.20	QAX90	Ν/Δ
poly-XFR CP/M Communications - VMS Host Systems	1.26 1.2F	OA142	N/A
poly-XFR CP/M Communications - RSX HostSystems	2.0B	OA139	N/A
POLYGRAFIX	1 1	O*211	26 14 02
PRO 20/20		ÔAAAO	
PRO-2780/3780 Communications Application	1.2	OBA47	40.14.02
PRO-CP/M-80	1.1	**	40.18.02
PRO/Applications Starter Kit for Diskette	1.0	QBA26	40.33.00
PRO/Applications Starter Kit for Hard Disk	1.0	Q̀BA25	40.29.00
PRO/BASIC	1.4	QBA04	40.05.05
PRO/Communications for Diskette	1.8	QBA45	40.17.02
PRO/Communications for Hard Disk			
PRO/DATATRIEVE			
PRO/DECnet	2.1	QBA44	40.09.02
PRO/Installation and Maintenance	2.0	QBA01	40.12.04
PRO/Laboratory Subroutine Package	1.2	······ ***	40.49.00
PRO/NAPLPS	1.0	QBA24	40.43.00
PRO/Office Workstation			
PRO/PRODUCER Tool Kit	1.6	QBA27	40.34.02
PRO/RDT PRO/SIGHT	l.l	QBA /1	40.44.01
PRO/Scientific Submouting Dealers	1.1	QDA33 ***	40.50.00
PRO/Scientific Subroutine Package PRO/SNA Communications	1.3 1 1	***	40.15.01
PRO/Tool Kit	1.1	ORA 1.4	40.19.01
PRO/Tool Kit BASIC-PLUS-2	3.2 2 4	OBA17	40.23.03
PRO/Tool Kit COBOL-81	2.4	OBA19	40.24.03
PRO/Tool Kit DIBOL	1.7	OBA16	40.22.02
PRO/Tool Kit FORTRAN-77			
PRO/Tool Kit PASCAL	. 1.3	OBA18	40.20.03
PRO/Tool Kit Real Time Interface Library	2.1	ÒBA58	40.35.03
PRO/Tool Kit Symbolic Debugger	2.0	ÒBA21	40.25.01
PRO/VENIX Base System Kit	2.0	ÒBA94	40.56.00
PRO/VENIX Software Development Kit	2.0	QBA95	40.57.00
Pro/Videotex		QA569	A2.92.00 +

PRODUCT NAME	VERS.	MODEL#	SPD NO.
Professional CTS-300	1.0	OB354	40.37.01
Professional Host Communications	17	***	30.29.04
Dueforcional Hast Taul Vit	2.0	***	20.20.06
Professional Host Tool Kit	2.3	***	30.27.05
Professional Host Tool Kit COBOL-81	2.4	***	30.31.03
Professional Host Tool Kit COBOL-81  Professional Host Tool Kit DIBOL  Professional Host Tool Kit FORTRAN-77	1.7	***	30.26.05
Professional Host Tool Kit FORTRAN-77	5.0	***	30.38.03
Professional Host Tool Kit Pok I KAIV-77	1.3	Q*715	30.30.04
Professional Host Tool Kit PDP-11 ymbolic Debugger	2.0	·······	30.42.03
Professional Installation and Maintenance	3.2	QBA65	40.48.03
Professional Real Time Interface Library	2.0	······	30.37.04
Professional Real-Time Interface Library		QAAJ4	D0.06.00 +
Program Development Portfolio: Base		Q*ZDA O*ZDB	IN/A
Program Dayslanment Portfolio: Pun time		Q ZDB O*ZDC	IN/A
Program Development Portfolio: Run-timePROGRAMMABLE DEVICE SUPPORT	1.0	Q ZDC 0*231	
PROM/RT-11	2.0	01016	12 21 03
PROSE-PLUS			
		` .	
QUILL	2.1	***	12.55.06
Quintus Prolog Ultrix	1 6	OA V01	NI/A
Quintus Prolog VMS/MicroVMS	1.5	QAX91	N/A
Quintus i 1010g v 1vi5/1viici0 v 1vi5	1	QAA92	
R:BASE 4000	1 1	OWA 50	60.26.00
RAINBOW ATHABASCAN KIT	1.1	QWA38 QV000	60.20.00
PAINROW CONNECTION Software	1.0	QV099 QVA16	50.10.00
RAINBOW CONNECTION Software	1.5	**	50.17.00
Rainbow ReGIS	1.0	Ω Δ 7 Δ 3	
RDM Responsive Data Manager	1.0	OAA63	A3.30.00 + Δ4.46.00 +
ReGIS CAI Primer	1.0	***	30 12 00
ReGIS CAI Primer	1 1	***	26 15 04
Remote Bridge Management Software	1.1	O*036	27.12.01
Remote System Manager Client VMS	1.0	O*B14	27.33.00
Remote System Manager Server VMS	1.0	O*B13	27.32.00
RGL/11	1.1	***	14.62.04
RPG II Conversion Aids	4.3	Q*ZAS	A4.96.06 +
RS/1 for the PRO		QA497	A2.27.00
RSTS/E	9.4	Q#430	13.01.31
RSTS/E Optional Software Cross Reference TableRSX MDE/T-11	—	····· <del>_</del> ······	20.97.28
RSX MDE/T-11	1.0	**	14.23.01
RSX-11 2780/3780 Emulator	4.1	QJD82	10.01.02
RSX-11 PSI/M			
RSX-11 PSI/M-PLUS			
RSX-11 TSU05 Device Driver	1.0		
RSX-11/3271 Protocol Emulator	3.1	TTT	10.88.07
RSX-11/PROVUERSX-11M	2.0	QJ583	14.33.01
RSX-11M Optional Software Cross Reference Table			
RSX-11M VIGL	1.0	OIS70	14 10 00
RSX-11M-PLUS	1.0	***	14.19.00
RSX-11M-PLUS DECtype	7.0	OR038	14 82 01
RSX-11M-PLUS DIBOL	1 3	O#540	14 24 04
RSX-11M-PLUS Optional Software Cross Reference Table		— — —	20.99.35
RSX-11M-PLUS VSV21 Support Software	2.1	OJ185	13.65.02
RSX-11M/FORTRAN Enhancement Pkg for MINC	1.3	ÕJV43	14.44.05
RSX-11M/FORTRAN RealTime Pkg for MINC			
RSX-11M/IAS RJE/HASP	1.1	OJS60	10.51.06
RSX-11M/M-PLUS RJE/HASP	1.3	QJS62	10.48.02
RSX-11S	4.2	QJ642	09.21.16
RT-11	5.4C	Q#013	12.01.32
RT-11 MDE/T-11	1.0	**	12.64.01
RT-11 on the Professional	5.4C	QBA39	40.31.08
RT-11 Optional Software Cross Reference TableRTEM-11			20.96.14
K1EM-11	2.3	<b>本本本</b>	15.63.02

SOFTWARE	<b>SERVICE</b>	INFO	DRMATION
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SAMMA WORD III	PRODUCT NAME  SUFTWARE SER	VICE INFO VERS.	MODEL #	SPD NO.
SAMNA WORD III	SAMNA WORD II		***	A3.05.00 +
SELECT				
SIDEWAYS	SELECT	**********	OA061	A0.99.04 +
Spatial/I	Session Support Utility (SSU)	1.0	Q*ZAV	27.79.00
Spatial/I	SIDEWAYS		***	A2.80.00 +
SSP-11	SITGO-10/20	—	***	08.38.03
Synergy	Spatial/II	1.0	Q*Z52	27.45.00
TCP/IP FUSION   3.2   Q*ZDN   N/A   TCP/IP-20   4.0   071990   21,34,00   TCP/IP-20   7,242   27,64,01   The Home Accountant Plus   0,4742   34,38,00 + the Unit Life Name Accountant Plus   0,4742   34,38,00 + the ULTRIX-32 Operating System   2.0   Q*ZEK   26,40,07   TOPS-10   7,01A   ***   07,01,17   TOPS-10   7,01A   ***   07,01,17   TOPS-10   7,01A   ***   07,01,17   TOPS-10 Optional Software Cross Reference Table   −	SSP-11	1.3	***	15.45.11
TCP/IP-20	Synergy	2.0	QВА/6	40.45.01
Terminal Server Manager	TCP/IP FUSION	3.2	Q*ZDN	N/A
The Home Accountant Plus	TCP/IP-20	4.0	Q1090	21.34.00
The ULTRIX-32 Operating System				
TOPS-10         7.03         ****         07.01.7           TOPS-10 MPE         7.03         ****         07.09.06           TOPS-10 Potional Software Cross Reference Table         —          07.99.11           TOPS-10 PSI GATEWAY         1.0         *****           08.63.01           TOPS-10/20 2780/3780 FLT         —         ****  <	The LITTRIX 22 Operating System	2.0	QA /42 O*7EV	A3. /8.00 +
TOPS-10 MPE	TOPS 10	7.01 A		20.40.07
TOPS-10 Optional Software Cross Reference Table	TOPS 10	7.01A	***	07.01.17
TOPS-10 Optional Software Cross Reference Table	TOPS 10 MPF	7.03	**	07.23.03
TOPS-10/20 2780/3780 HASP — *** 30.24.03 TOPS-20 (DECSYSTEM-2020)	TOPS-10 Ontional Software Cross Reference Table			07.09.00
TOPS-10/20 2780/3780 HASP — *** 30.24.03 TOPS-20 (DECSYSTEM-2020)	TOPS-10 PSI GATEWAY	1.0	***	08 63 01
TOPS-10/20 2780/3780 HASP — *** 30.24.03 TOPS-20 (DECSYSTEM-2020)	TOPS-10/20 2780/3780 F/T		***	30 23 04
TOPS-20 (DECSYSTEM-2020)	TODS 10/20 2780/3780 HASD		***	30 24 03
TOPS-20 (DECSYSTEM-2040/2060/2065 Model B)   6.1   **   21.20.10	TORG 20 (DECGMCTEM 2020)	4 1	4-4-	21 01 17
TOPS-20 AN (DECSYSTEM 2040/2060)   1.1	TOPS-20 (DECSYSTEM-2040/2060/2065 Model B)	6.1	**	
TOPS-20 AN (DECSYSTEM 2040/2060)   1.1	TOPS-20 2780/3780 HASP for 2020	1.1	**	23.07.02
TOPS-20 AN (DECSYSTEM 2040/2060)   1.1	TOPS-20 Optional Software Cross Reference Table	<del></del>		23.99.16
TOPS-20AN (DECSYSTEM 2040/2060) 5.1 ** 21.30.04 TOPS-20AN (DECSYSTEM 2020) 4.1 ** 22.02.11 TRAFFIC-20 4.0 QT037 22.10.00 20.10 20.00 20	TODE OF DELICATION AV	1 1	(11778	21 22 01
ULTRIX-11 Operating System 3.0 *** 16.51.06 ULTRIX-32 Optional Software Cross Reference Table — — 26.99.00 ULTRIX-32	TOPS-20AN (DECSYSTEM 2040/2060)	5.1	**	21.30.04
ULTRIX-11 Operating System 3.0 *** 16.51.06 ULTRIX-32 Optional Software Cross Reference Table — — 26.99.00 ULTRIX-32	TOPS-20AN (DECSYSTEM-2020)	4.1	**	22.02.11
ULTRIX-11 Operating System	TRAFFIC-20	4.0	OT037	22.10.07
UNIFY for ULTRIX-32	ULTRIX-11 Operating SystemULTRIX-32 Optional Software Cross Reference Table	3.0	***	16.51.06
UNIFY for ULTRIX-32	ULTRIX-32w	1.0	***	28.22.02
UNIFY for ULTRIX-32m QAAA2 A4.84.00 +  VAX 2780/3780 Protocol Emulator 1.6 Q*111 25.07.13  VAX 3271 Protocol Emulator 2.3 Q*112 25.21.11  VAX 8200 Operations Kit — Z5ACX 27.31.00  VAX 8200/8300 Diagnostic Set — Z*200 27.81.00  VAX 8500/8550/8700/8800 Diagnostic Set — *** 27.82.00  VAX 8600 Diagnostic Set — ZK200 26.82.00  VAX 8600 Diagnostic Set — ZK200 26.82.00  VAX ACMS Complete Development 2.1 Q*079 25.50.07  VAX ACMS Remote Application Access 2.1 Q*076 25.50.07  VAX ACMS Remote Application Access 2.1 Q*076 25.50.07  VAX ACMS Runtime 2.1 Q*076 25.50.07  VAX ADE 24A Q*425 25.76.07  VAX ADE 24A Q*425 25.76.07  VAX APL 3.0 Q*020 25.31.08  VAX BASIC 3.1 Q*095 25.31.18  VAX BASIC 3.1 Q*095 25.36.16  VAX BCP 1.1 Q*640 26.26.02  VAX BLISS-32 Implementation Language 4.3 Q*095 25.31.14  VAX C 2.3 Q*015 25.31.14  VAX C 2.3 Q*015 25.31.14  VAX C 2.3 Q*015 25.31.14  VAX COBOL 3.4 Q*897 25.53.14  VAX COBOL 4.1 Q*897 25.53.14  VAX CORAL 66 1.2 Q*067 25.31.06  VAX DAL 1.5 Q*844 27.18.00  VAX DAL 1.5 Q*848 27.18.00  VAX DAL 1.5 Q*848 27.18.00  VAX DAL 1.5 Q*848 27.18.00  VAX DATATRIEVE 4.1 Q*898 25.44.18  VAX DBMS 3.3 Q*899 25.48.18  VAX DBC/CMS 2.2 Q*007 25.52.08  VAX DEC/CMS 2.2 Q*007 25.52.08  VAX DEC/CMS 2.2 Z*7.66.00	UN1004/RSX	2.0	QJ170	10.79.06
VAX 2780/3780 Protocol Emulator         1.6         Q*111         25.07.13           VAX 3271 Protocol Emulator         2.3         Q*112         25.21.11           VAX 8200 Operations Kit         —         Z5ACX         27.31.00           VAX 8200/8300 Diagnostic Set         —         Z*200         27.81.00           VAX 8500/8550/8700/8800 Diagnostic Set         —         X**         27.200         26.82.00           VAX 8600 Diagnostic Set         —         ZK200         26.82.00         27.20         26.82.00         27.20	UNIFY for ULTRIX-32	••••••	······· ***	A4.83.00 +
VAX 3271 Protocol Emulator VAX 8200 Operations Kit — Z5ACX 27.31.00 VAX 8200/8300 Diagnostic Set — Z*200 27.81.00 VAX 8500/8550/8700/8800 Diagnostic Set — *** 27.82.00 VAX 8600 Diagnostic Set — ZK200 26.82.00 VAX ACMS Complete Development 2.1 Q*079 25.50.07 VAX ACMS Remote Application Access 2.1 Q*130 25.50.07 VAX ACMS Runtime 2.1 Q*076 25.50.07 VAX ACMS Runtime 2.1 Q*076 25.50.07 VAX ACMS Runtime 2.1 Q*056 26.60.05 VAX ADE 2.4 Q*255 25.60.07 VAX ADE 3.0 Q*056 26.60.05 VAX ADE 3.1 Q*056 26.60.05 VAX BCP 1.1 Q*640 25.31.08 VAX BCP 1.1 Q*640 26.26.02 VAX BLISS-32 Implementation Language 4.3 Q*106 25.12.14 VAX C VAX COBOL 3.4 Q*099 25.04.16 VAX COBOL GENERATOR 1 Q*365 27.16.01 VAX COBOL 5.5 2.08 VAX DATATRIEVE 4.1 Q*898 25.44.18 VAX DATATRIEVE 4.1 Q*898 25.44.18 VAX DBMS 3.3 Q*899 25.44.18 VAX DBMS 3.3 Q*007 25.52.08 VAX DBC/CMS 2.2 Q*007 25.52.08 VAX DEC/MAP 1.0 Q*2AU 27.66.00			•	
VAX 8200 Operations Kit — Ž5ACX 27.31.00 VAX 8200/8300 Diagnostic Set — Z*200 27.81.00 VAX 8500/8550/8700/8800 Diagnostic Set — *** 27.82.00 VAX 8600 Diagnostic Set — ZK200 26.82.00 VAX ACMS Complete Development 2.1 Q*079 25.50.07 VAX ACMS Remote Application Access 2.1 Q*076 25.50.07 VAX ACMS Runtime 2.1 Q*076 25.50.07 VAX ACMS Runtime 2.1 Q*076 25.50.07 VAX ADE 2.4 Q*056 26.60.05 VAX ADE 3.0 Q*020 25.31.08 VAX BASIC 3.1 Q*095 25.36.16 VAX BASIC 3.1 Q*095 25.36.16 VAX BCP 1.1 Q*640 26.26.02 VAX BLISS-32 Implementation Language 4.3 Q*106 25.12.14 VAX C 2.3 Q*015 25.38.12 VAX COBOL 3.4 Q*099 25.04.16 VAX COBOL 3.4 Q*099 25.04.16 VAX COBOL GENERATOR 1 Q*365 27.16.01 VAX CORAL 66 1.2 Q*067 25.31.04 VAX DAL 1.5 Q*884 27.18.00 VAX DAL 1.5 Q*884 27.18.00 VAX DATATRIEVE 4.1 Q*898 25.44.18 VAX DBMS 3.3 Q*899 25.48.18 VAX DBMS 3.3 Q*807 25.52.08 VAX DBC/CMS 2.2 Q*007 25.52.08 VAX DBC/CMS 2.2 Q*007 25.52.08 VAX DEC/CMS 2.2 Q*007 25.52.08 VAX DEC/CMS 2.2 Q*007 25.52.08 VAX DEC/CMS 2.2 Q*007 25.52.08	VAX 2780/3780 Protocol Emulator	1.6	Q*111	25.07.13
VAX 8200/8300 Diagnostic Set       —       Z*200       27.81.00         VAX 8500/8550/8700/8800 Diagnostic Set       —       ****       27.82.00         VAX 8600 Diagnostic Set       —       ZK200       26.82.00         VAX ACMS Complete Development       2.1       Q*079       25.50.07         VAX ACMS Remote Application Access       2.1       Q*Y30       25.50.07         VAX ACMS Runtime       2.1       Q*076       25.50.07         VAX ADE       2.4A       Q*425       25.76.07         VAX APL       3.0       Q*020       25.31.08         VAX BASIC       3.1       Q*095       25.36.16         VAX BCP       1.1       Q*640       26.26.02         VAX COBOL       3.4       Q*106       25.12.14         VAX COBOL       3.4       Q*099       25.04.16         VAX COBOL GENERATOR       1       Q*365       27.16.01         VAX CORAL 66       1.2       Q*067       25.37.06         VAX DAL       1.5       Q*884       27.18.00         VAX DATATRIEVE       4.1       Q*898       25.44.18         VAX DBMS       3.3       Q*899       25.48.18         VAX DEC/CMS       2.2       Q*007       <				
VAX 8600 Diagnostic Set  VAX ACMS Complete Development  2.1 Q*079 25.50.07 VAX ACMS Remote Application Access 2.1 Q*Y30 25.50.07 VAX ACMS Runtime 2.1 Q*076 25.50.07 VAX ACMS Runtime 2.1 Q*076 25.50.07 VAX ACMS Runtime 2.1 Q*076 25.50.07 VAX ADE 2.4A Q*056 26.60.05 VAX ADE 2.4A Q*425 25.76.07 VAX APL 3.0 Q*020 25.31.08 VAX BASIC 3.1 Q*095 25.36.16 VAX BCP 1.1 Q*640 26.26.02 VAX BLISS-32 Implementation Language 4.3 Q*106 25.12.14 VAX C 2.3 Q*015 25.38.12 VAX COBOL 3.4 Q*099 25.04.16 VAX COBOL GENERATOR 1 Q*365 27.16.01 VAX COMMON Data Dictionary (CDD) 3.4 Q*897 25.53.14 VAX CORAL 66 1.2 Q*067 25.37.06 VAX DAL 1.5 Q*A84 27.18.00 VAX DATATRIEVE 4.1 Q*898 25.44.18 VAX DBMS 3.3 Q*899 25.48.18 VAX DBMS 3.3 Q*899 25.50.07	VAX 8200 Operations Kit	—	Z5ACX	27.31.00
VAX 8600 Diagnostic Set  VAX ACMS Complete Development  2.1 Q*079 25.50.07 VAX ACMS Remote Application Access 2.1 Q*Y30 25.50.07 VAX ACMS Runtime 2.1 Q*076 25.50.07 VAX ACMS Runtime 2.1 Q*076 25.50.07 VAX ACMS Runtime 2.1 Q*076 25.50.07 VAX ADE 2.4A Q*056 26.60.05 VAX ADE 2.4A Q*425 25.76.07 VAX APL 3.0 Q*020 25.31.08 VAX BASIC 3.1 Q*095 25.36.16 VAX BCP 1.1 Q*640 26.26.02 VAX BLISS-32 Implementation Language 4.3 Q*106 25.12.14 VAX C 2.3 Q*015 25.38.12 VAX COBOL 3.4 Q*099 25.04.16 VAX COBOL GENERATOR 1 Q*365 27.16.01 VAX COMMON Data Dictionary (CDD) 3.4 Q*897 25.53.14 VAX CORAL 66 1.2 Q*067 25.37.06 VAX DAL 1.5 Q*A84 27.18.00 VAX DATATRIEVE 4.1 Q*898 25.44.18 VAX DBMS 3.3 Q*899 25.48.18 VAX DBMS 3.3 Q*899 25.50.07	VAX 8200/8300 Diagnostic Set	—	Z*200	27.81.00
VAX ACMS Complete Development       2.1       Q*079       25.50.07         VAX ACMS Remote Application Access       2.1       Q*Y30       25.50.07         VAX ACMS Runtime       2.1       Q*076       25.50.07         VAX Ada       1.4       Q*056       26.60.05         VAX ADE       2.4A       Q*425       25.76.07         VAX APL       3.0       Q*020       25.31.08         VAX BASIC       3.1       Q*095       25.36.16         VAX BCP       1.1       Q*640       26.26.02         VAX BLISS-32 Implementation Language       4.3       Q*106       25.12.14         VAX C       2.3       Q*015       25.38.12         VAX COBOL       3.4       Q*099       25.04.16         VAX COBOL GENERATOR       1       Q*365       27.16.01         VAX COMMON Data Dictionary (CDD)       3.4       Q*897       25.53.14         VAX CORAL 66       1.2       Q*067       25.37.06         VAX DAL       1.5       Q*884       27.18.00         VAX DATATRIEVE       4.1       Q*898       25.44.18         VAX DBMS       3.3       Q*899       25.48.18         VAX DEC/CMS       2.2       Q*007       25.52.08	VAX 8500/8550/8700/8800 Diagnostic Set	—	***	27.82.00
VAX ACMS Remote Application Access       2.1       Q*Y30       25.50.07         VAX ACMS Runtime       2.1       Q*076       25.50.07         VAX Ada       1.4       Q*056       26.60.05         VAX ADE       2.4A       Q*425       25.76.07         VAX APL       3.0       Q*020       25.31.08         VAX BASIC       3.1       Q*095       25.36.16         VAX BCP       1.1       Q*640       26.26.02         VAX BLISS-32 Implementation Language       4.3       Q*106       25.12.14         VAX C       2.3       Q*015       25.38.12         VAX COBOL       3.4       Q*099       25.04.16         VAX COBOL GENERATOR       1       Q*365       27.16.01         VAX CORAL 66       1.2       Q*067       25.37.06         VAX DAL       1.5       Q*A84       27.18.00         VAX DATATRIEVE       4.1       Q*898       25.44.18         VAX DBMS       3.3       Q*899       25.48.18         VAX DEC/CMS       2.2       Q*007       25.52.08         VAX DEC/MAP       1.0       Q*ZAU       27.66.00	VAX 8600 Diagnostic Set		ZK200	26.82.00
VAX ACMS Runtime       2.1       Q*076       25.50.07         VAX Ada       1.4       Q*056       26.60.05         VAX ADE       2.4A       Q*425       25.76.07         VAX APL       3.0       Q*020       25.31.08         VAX BASIC       3.1       Q*095       25.36.16         VAX BCP       1.1       Q*640       26.26.02         VAX BLISS-32 Implementation Language       4.3       Q*106       25.12.14         VAX C       2.3       Q*015       25.38.12         VAX COBOL       3.4       Q*099       25.04.16         VAX COBOL GENERATOR       1       Q*365       27.16.01         VAX CORAL 66       1.2       Q*897       25.53.14         VAX ORAL       1.5       Q*884       27.18.00         VAX DAL       1.5       Q*844       27.18.00         VAX DATATRIEVE       4.1       Q*898       25.44.18         VAX DBMS       3.3       Q*899       25.48.18         VAX DEC/CMS       2.2       Q*007       25.52.08         VAX DEC/MAP       1.0       Q*ZAU       27.66.00	VAX ACMS Complete Development	2.1	Q*0/9	25.50.07
VAX Ada       1.4       Q*056       26.60.05         VAX ADE       2.4A       Q*425       25.76.07         VAX APL       3.0       Q*020       25.31.08         VAX BASIC       3.1       Q*095       25.36.16         VAX BCP       1.1       Q*640       26.26.02         VAX BLISS-32 Implementation Language       4.3       Q*106       25.12.14         VAX C       2.3       Q*015       25.38.12         VAX COBOL       3.4       Q*099       25.04.16         VAX COBOL GENERATOR       1       Q*365       27.16.01         VAX CORAL 66       1.2       Q*067       25.37.06         VAX DAL       1.5       Q*884       27.18.00         VAX DAL       1.1       Q*898       25.41.18         VAX DATATRIEVE       4.1       Q*898       25.44.18         VAX DBMS       3.3       Q*899       25.48.18         VAX DEC/CMS       2.2       Q*007       25.52.08         VAX DEC/MAP       1.0       Q*ZAU       27.66.00				
VAX ADE       2.4A       Q*425       25.76.07         VAX APL       3.0       Q*020       25.31.08         VAX BASIC       3.1       Q*095       25.36.16         VAX BCP       1.1       Q*640       26.26.02         VAX BLISS-32 Implementation Language       4.3       Q*106       25.12.14         VAX C       2.3       Q*015       25.38.12         VAX COBOL       3.4       Q*099       25.04.16         VAX COBOL GENERATOR       1       Q*365       27.16.01         VAX Common Data Dictionary (CDD)       3.4       Q*897       25.53.14         VAX CORAL 66       1.2       Q*067       25.37.06         VAX DAL       1.5       Q*844       27.18.00         VAX DAL Distributor       1.1       Q*296       27.76.01         VAX DATATRIEVE       4.1       Q*898       25.44.18         VAX DBMS       3.3       Q*899       25.48.18         VAX DEC/CMS       2.2       Q*007       25.52.08         VAX DEC/MAP       1.0       Q*ZAU       27.66.00	VAX ACMS Runtime	2.1	Q*0/6	25.50.07
VAX APL       3.0       Q*020       25.31.08         VAX BASIC       3.1       Q*095       25.36.16         VAX BCP       1.1       Q*640       26.26.02         VAX BLISS-32 Implementation Language       4.3       Q*106       25.12.14         VAX C       2.3       Q*015       25.38.12         VAX COBOL       3.4       Q*099       25.04.16         VAX COBOL GENERATOR       1       Q*365       27.16.01         VAX COMMON Data Dictionary (CDD)       3.4       Q*897       25.53.14         VAX CORAL 66       1.2       Q*067       25.37.06         VAX DAL       1.5       Q*A84       27.18.00         VAX DATATRIEVE       4.1       Q*898       25.44.18         VAX DBMS       3.3       Q*899       25.48.18         VAX DEC/CMS       2.2       Q*007       25.52.08         VAX DEC/MAP       1.0       Q*ZAU       27.66.00				
VAX BASIC       3.1       Q*095       25.36.16         VAX BCP       1.1       Q*640       26.26.02         VAX BLISS-32 Implementation Language       4.3       Q*106       25.12.14         VAX C       2.3       Q*015       25.38.12         VAX COBOL       3.4       Q*099       25.04.16         VAX COBOL GENERATOR       1       Q*365       27.16.01         VAX CORMON Data Dictionary (CDD)       3.4       Q*897       25.53.14         VAX CORAL 66       1.2       Q*067       25.37.06         VAX DAL       1.5       Q*844       27.18.00         VAX DATATRIEVE       4.1       Q*898       25.44.18         VAX DBMS       3.3       Q*899       25.48.18         VAX DEC/CMS       2.2       Q*007       25.52.08         VAX DEC/MAP       1.0       Q*ZAU       27.66.00				
VAX BCP       1.1       Q*640       26.26.02         VAX BLISS-32 Implementation Language       4.3       Q*106       25.12.14         VAX C       2.3       Q*015       25.38.12         VAX COBOL       3.4       Q*099       25.04.16         VAX COBOL GENERATOR       1       Q*365       27.16.01         VAX Common Data Dictionary (CDD)       3.4       Q*897       25.53.14         VAX CORAL 66       1.2       Q*067       25.37.06         VAX DAL       1.5       Q*844       27.18.00         VAX Data Distributor       1.1       Q*296       27.76.01         VAX DATATRIEVE       4.1       Q*898       25.44.18         VAX DBMS       3.3       Q*899       25.48.18         VAX DEC/CMS       2.2       Q*007       25.52.08         VAX DEC/MAP       1.0       Q*ZAU       27.66.00				
VAX BLISS-32 Implementation Language       4.3       Q*106       25.12.14         VAX C       2.3       Q*015       25.38.12         VAX COBOL       3.4       Q*099       25.04.16         VAX COBOL GENERATOR       1       Q*365       27.16.01         VAX Common Data Dictionary (CDD)       3.4       Q*897       25.53.14         VAX CORAL 66       1.2       Q*067       25.37.06         VAX DAL       1.5       Q*84       27.18.00         VAX Data Distributor       1.1       Q*296       27.76.01         VAX DATATRIEVE       4.1       Q*898       25.44.18         VAX DBMS       3.3       Q*899       25.48.18         VAX DEC/CMS       2.2       Q*007       25.52.08         VAX DEC/MAP       1.0       Q*ZAU       27.66.00				
VAX C       2.3       Q*015       25.38.12         VAX COBOL       3.4       Q*099       25.04.16         VAX COBOL GENERATOR       1       Q*365       27.16.01         VAX Common Data Dictionary (CDD)       3.4       Q*897       25.53.14         VAX CORAL 66       1.2       Q*067       25.37.06         VAX DAL       1.5       Q*84       27.18.00         VAX Data Distributor       1.1       Q*296       27.76.01         VAX DATATRIEVE       4.1       Q*898       25.44.18         VAX DBMS       3.3       Q*899       25.48.18         VAX DEC/CMS       2.2       Q*007       25.52.08         VAX DEC/MAP       1.0       Q*ZAU       27.66.00	VAX DUP		Q*040 O*106	25.12.14
VAX COBOL       3.4       Q*099       25.04.16         VAX COBOL GENERATOR       1       Q*365       27.16.01         VAX Common Data Dictionary (CDD)       3.4       Q*897       25.53.14         VAX CORAL 66       1.2       Q*067       25.37.06         VAX DAL       1.5       Q*84       27.18.00         VAX Data Distributor       1.1       Q*296       27.76.01         VAX DATATRIEVE       4.1       Q*898       25.44.18         VAX DBMS       3.3       Q*899       25.48.18         VAX DEC/CMS       2.2       Q*007       25.52.08         VAX DEC/MAP       1.0       Q*ZAU       27.66.00	VAX beliss-32 implementation language	4.3	Q 100 O*015	25.12.14
VAX COBOL GENERATOR       1       Q*365       27.16.01         VAX Common Data Dictionary (CDD)       3.4       Q*897       25.53.14         VAX CORAL 66       1.2       Q*067       25.37.06         VAX DAL       1.5       Q*84       27.18.00         VAX Data Distributor       1.1       Q*296       27.76.01         VAX DATATRIEVE       4.1       Q*898       25.44.18         VAX DBMS       3.3       Q*899       25.48.18         VAX DEC/CMS       2.2       Q*007       25.52.08         VAX DEC/MAP       1.0       Q*ZAU       27.66.00	VAY COROI	3.4	O*000	25.04.16
VAX Common Data Dictionary (CDD)       3.4       Q*897       25.53.14         VAX CORAL 66       1.2       Q*067       25.37.06         VAX DAL       1.5       Q*A84       27.18.00         VAX Data Distributor       1.1       Q*Z96       27.76.01         VAX DATATRIEVE       4.1       Q*898       25.44.18         VAX DBMS       3.3       Q*899       25.48.18         VAX DEC/CMS       2.2       Q*007       25.52.08         VAX DEC/MAP       1.0       Q*ZAU       27.66.00				
VAX CORAL 66       1.2       Q*067       25.37.06         VAX DAL       1.5       Q*A84       27.18.00         VAX Data Distributor       1.1       Q*Z96       27.76.01         VAX DATATRIEVE       4.1       Q*898       25.44.18         VAX DBMS       3.3       Q*899       25.48.18         VAX DEC/CMS       2.2       Q*007       25.52.08         VAX DEC/MAP       1.0       Q*ZAU       27.66.00				
VAX DAL       1.5       Q*A84       27.18.00         VAX Data Distributor       1.1       Q*Z96       27.76.01         VAX DATATRIEVE       4.1       Q*898       25.44.18         VAX DBMS       3.3       Q*899       25.48.18         VAX DEC/CMS       2.2       Q*007       25.52.08         VAX DEC/MAP       1.0       Q*ZAU       27.66.00				
VAX Data Distributor       1.1       Q*Z96       27.76.01         VAX DATATRIEVE       4.1       Q*898       25.44.18         VAX DBMS       3.3       Q*899       25.48.18         VAX DEC/CMS       2.2       Q*007       25.52.08         VAX DEC/MAP       1.0       Q*ZAU       27.66.00				
VAX DATATRIEVE       4.1       Q*898       25.44.18         VAX DBMS       3.3       Q*899       25.48.18         VAX DEC/CMS       2.2       Q*007       25.52.08         VAX DEC/MAP       1.0       Q*ZAU       27.66.00	VAX Data Distributor	1.1	O*Z96	27.76.01
VAX DBMS       3.3       Q*899       25.48.18         VAX DEC/CMS       2.2       Q*007       25.52.08         VAX DEC/MAP       1.0       Q*ZAU       27.66.00	VAX DATATRIEVE	4.1	O*898	25.44.18
VAX DEC/CMS	VAX DBMS	3.3	Q*899	25.48.18
VAX DEC/MAP	VAX DEC/CMS	2.2	Q*007	25.52.08
	VAX DEC/MAP	1.0	Q*ZAU	27.66.00

PRODUCT NAME	VERS.		SPD NO.
VAX DEC/Shell	2.0	Q*143	26.69.06
VAX DEC/Test Manager	2.2	Q*927	26.68.04
VAX DECalc	3.0	Q*310	25.79.08
VAX DECalc-PLUS		Q*A98	27.37.01
VAX DECalc/DECgraph Package	3.0	Q*924	27.51.01
VAX DECgraph	1.3	Q*360	26.07.09
VAX DEChealthVAX DECjobmatch	2.0	Q*122	25. /8.06
VAX DECJoomatch VAX DECmail		Q D00 O*400	20.89.02 25.64.05
VAX DECIIAN VAX DECOR	1 1	O*451	25.04.03
VAX DECorom	1.1	O*620	26 49 03
VAX DECrad	3.0	O*121	25.77.05
VAX DECreporter	2.0	Q*937	27.10.02
VAX DECscan VMS Bitbus Software Driver	1.0	QZZE1	27.98.00
VAX DECscan VMS Software Toolkit			
VAX DECSlide	1.3	Q*361	26.11.07
VAX DECspell Verifier/Corrector	1.1	Q*650	26.34.03
VAX DECtype			
VAX DIBOL	3.1	Q*018	25.49.10
VAX Digital Accounting System Financials	1.0	QZZAA	28.42.00
VAX Digital Accounting System Invoicing	1.0	QZZAB	28.43.00
VAX Digital Accounting System Payroll	1.0	QZZAC	28.44.00
VAX Distributed Queunig ServiceVAX DN11 Driver		Q`ZAK	
VAX DOCUMENT	1.0	Q*170 O*7F7	27.55.00
VAX DOCUMENT/LN03 Font Package	1.0	Q ZE/ QAZGT	28 84 00
VAX DR11-C Driver	1.0	0*171	25 97 01
VAX DREI1-C Device Driver	5.0	O*911	26.17.03
VAX DRE11-C Device DriverVAX Driver for 11C03	2.1	**	25.56.03
VAX DSM	4.0	Q*130	25.08.13
VAX DT07 VAX DY32	2.1	Q*S32	25.88.04
VAX DY32	2.4	**	25.57.07
VAX EDCS			
VAX Encryption	1.0	Q*081	26.74.01
VAX FMS			
VAX FORTRAN	4.7	Q*100	25.16.27
VAX FORTRAN/ULTRIX VAX GKS	4.6	Q*A99	27.23.01
VAX GKSVAX KCT32		<u>^*1</u>	26.20.03
VAX KMS11-RD/RF HDI C/RSC Framing Softwa	re 1.2	Q*128 O*920	26.55.03
VAX KMS11-BD/BE HDLC/BSC Framing Softwa VAX KMS11-BD/BE X.25 Link Level Software	1.3	O*757	25.80.04
VAX Language-Sensitive Editor	2.1	O*057	26 59 06
VAX LIMS/SM	1.2	O*456	26.18.03
VAX LISP for ULTRIX Systems	2.2	O*418	27.05.02
VAX LISP for VMS Systems	2.2	Q*917	25.82.06
VAX MAILGATE for MCI Mail	1.0 :	O*742	27.34.00
VAX MDEVAX NTR	1.0	**	25.87.01
VAX NTR		Q*710	25.68.02
VAX Notes	1.2	Q*960	27.06.02
VAX OPS5 P	2.1	Q*913	27.04.01
VAX OPS5 Runtime			
VAX OSI Application KernelVAX OSI Transport Service	1.0	Q"Z02 O*120	27.47.00
VAX OSI Transport Service		Q*129 O*071	25.40.12
VAX P.S.I. Access	Δ 1	Q 0/1 O*061	27.78.00
VAX PASCAL	3.6	O*126	25 11 24
VAX PCL			
VAX Performance Advisor	1.0	Ò*ZCC	27.71.00
VAX Performance and Coverage Analyzer	2.0	Q*119	26.76.02
VAX PL/I	3.0	Q*114	25.30.14
VAX PrintServer 40 Client Software	2.0	QL797	27.67.01
VAX PrintServer 40 Supporting Host Software	2.0	QL798	27.68.01
VAX PRODUCER	1.6	Q*040	26.52.03
VAX PRODUCER Interpreter	1.6	Q*041	26.53.03
VAX Public Access Communications			
VAX Rainbow Office Workstation	1.5	Q*935	26.77.02

PRODUCT NAME	VERS.		SPD NO.
VAX RALLY	1.1	O*A86	27 03 01
VAX Rdb/ELN	2.0	O*D07	28.03.05
VAX Rdb/VMS Complete Development	2.3	O*354	25.59.07
VAX Rdb/VMS Remote Application Access VAX Rdb/VMS Runtime	2.3	Q*357	25.59.07
VAX Rdb/VMS Runtime	2.3	Q*358	25.59.07
VAX ReGIS Graphics Library (RGL)	1.2	Q*118	25.62.07
VAX ReGIS to Sixels Converter (RETOS)VAX RMS Journaling	1.0	Q*ZE9	27.88.00
VAX RMS Journaling	1.0	Q*ZAK	27.58.00
VAX RPG IIVAX SCAN		Q*631	26.03.03
VAX SCANVAX ScriptPrinter Software		Q*493	27.93.01
VAX Software Project Manager	1.0	Q ZI'Q	27.52.00
VAX Source Code Analyzer	. 1 1	O*ZBZ	27.63.01
VAX SPM	3.1	O*850	27.56.06
VAX SQL Complete Systems	1.0	O*ZDE	27.70.00
VAX SOL Programming	1.0	O*ZDF	27.70.00
VAX SQL Runtime	1.0	Q*ZDG	27.70.00
VAX TDMS	1.7	Q*706	25.71.12
VAX TDMS Runtime	1.7	Q*711	25.71.12
VAX TEAMDATA	1.2	Q*741	27.02.02
VAX Tool Case (50 Licenses - VAX station II)		Q*ZFL	N/A
VAX Tool Case (100 Licenses - VAX station II)		Q*ZFM	N/A
VAX Tool Case (50 Licenses - VS2000, VS3XXX)		Q*ZFN	N/A
VAX Tool Case (100 Licenses - VS2000, VS3XXX	)	Q*ZFP	N/A
VAX TU70/72 Device Driver	1.1	QE18/	27.09.01
VAX VALUVAX Volume Shadowing		Q*035	26.94.01
VAX VOlume Shadowing		Q'ABZ	26.57.07
VAX VIX		Q*031	27.36.01
VAX-11 Diagnostic Program Macros Library	1.0	7F045	26 25 01
VAX-11 Blagnostic Frogram Wacros Elbrary	2 3	O*382	26.73.05
VAX-11 RTEM	2.3	O*435	26.79.02
VAX-11 TSU05 Device Driver	1.1	O*615	26 65 01
VAX-11 VIGL	1.0	Q*S30	25.94.01
VAX-11/725/730 Diagnostic Set	—	ŽC200	25.93.02
VAX-11/730 Microdiagnostics	—	ZC030	25.92.00
VAX-11/750 Basic Diagnostic Set		ZD101	25.91.00
VAX-11/750 Diagnostic Set		ZD201	26.42.00
VAX-11/750 G & H Format Microcode	1.0	**	25.66.01
VAX-11//50 Microdiagnostics	1.0	77E100	25.61.00
VAX-11/700 Diagnostic Set	1.0	ZE100	25.00.00
VAX-11/780 Diagnostic SetVAX-11/780 DIAGNOSTICS EXT	<u> </u>	ZE200	25.06.02
VAX-11/780 Microprogramming Tools	3.0	OF109	25.00.02
VAX-11/765 Microprogramming 10015VAX-11/785 Diagnostic Set		ZF210	26.81.00
VAX-11/785 Microprogramming Tools	3.0	OE809	26.63.02
VAX-11/PROVUE	2.0	Q*S83	25.84.01
VAX/VMS Operating System	4.6	Q*001	25.01.28
VAX/VMS Operating SystemVAX/VMS Operating System	4.5C	***	27.75.01
VAX/VMS System Software Order Table	—	—	28.98.10
VAXcluster Console System			
VAXELN Ada		Q*A97	27.22.01
VAXELN Ethernet Driver/Switch			
VAXELN Toolkit	2.4	Q*3/3	28.02.06
VAXinfo IVAXinfo II		Q* /40	27.19.03
VAXIIIO IIVAXIIIO II Runtime			
VAXIIIO II Ruittille VAXIIIO III	1.3	\( \( \sigma \) 738	
VAXinfo III Runtime	1 3	Q 730 O*739	27.21.03
VAXinfo Remote		O*737	
VAXinfo RemoteVAXmate Operating Environment	1.0	***	30.50.01
VAXmate Software for Stand-alone Use	1.1	Q6005	55.06.01
VAXset Package	R5	Q*965	27.07.04
VAXsim	1.1	Q*060	26.62.01
VAXstation Display Services			
VIDA with IDMS/R	2.0	Q*B12	27.25.01

SOFTWARE	SERVICE INF	ORMATION
	TITIE	BAADTIT !!

PRODUCT NAME	VERS.		SPD NO.
VMS Workstation Software	3.2	Q*A96	28.06.06
VMS/SNA	1.1	Q*362	27.01.02
VNXset Package	—	Q*A80	27.08.03
VS11-VAX Driver	4	Q*S28	25.45.06
VS5XX DMA Driver	1.0	QZA83	28.19.00
VSV11-M/M-PLUS Driver	2.3	QJS27	14.53.05
VTERM III	1.2	QAX68	N/A
WIN/TCP	3.0	Q*ZNJ	N/A
WordStar for Rainbow MS-DOS		QA660	A3.93.01 +
Wordstar Protessional		()A / / /	A 4 91 1101 ±
WPS-8	3.1	**	05.94.08
WPS-8/81 & 82	3.5	**	05.89.04
WPS-8 8/81 & 82	3.5	QF714	05.91.10
WPS-8/FTS	3.1	**	05.88.02
WPS-8/MTS	3.1	**	05.96.08
WPS-PLUS/ALL-IN-1	1.0	Q*132	26.48.01
WPS-PLUS/ALL-IN-1 WPS-PLUS/DOS	2.0	Q*ZJ9	30.70.00
WPS-PLUS/PC	1.0	QBA72	30.75.01
WPS-PLUS/POS	1.0	QBA63	40.30.00
WPS-PLUS/RSX	1.0	***	13.47.00
WPS-PLUS/VMS	2.1	***	26.27.06
WPS-PLUS/RSX	1.2	***	30.51.00
November 1987			A Committee of the Comm

#### SOFTWARE LICENSE POLICIES AND ORDERING INFORMATION

This section contains information on Digital's Software License Policy and information on order requirements for standard licensing.

#### MICROVMS ON MICROVAX'S

For the MicroVAX family, MicroVMS is offered as one combined product (contains both the Base and the Development utilities). The license and service options are offered in tiers based on the number of users and processor:

For the MicroVAX II:

2 USERS	QZ001
8 USERS	QZ002
16 USERS	QZ003
UNLIMITED USERS**	QZ004

User Upgrade License options are available for the MicroVAX II as follows:

3 to 8 USERS	QZ002-T*
9 to 16 USERS	QZ003-T*
17 to UNLIMITED	QZ004-T*

For the MicroVAX 2000:

2 USERS	Q3001
8 USERS	Q3002
16 USERS	Q3003
UNLIMITED USERS**	O3004

User Upgrade License options are available for the MicroVAX 2000 as follows:

3 to 8 USERS	Q3002-T*
9 to 16 USERS	Q3003-T*
17 to UNLIMITED	Q3004-T*

For the MicroVAX 3XXX:

MicroVMS is packaged with the MicroVAX 3XXX 20 USERS O0002

User Upgrade License options are available for the MicroVAX 3XXX as follows:

21 to 40 USERS	Q0003-T*
41 to UNLIMITED	Q0004-T*

(\*\* Where limitation will be based on hardware configuration and on application and not on licensing restrictions.)

#### SOFTWARE LICENSE TRANSFER POLICY

Digital will allow the movement of the operating system license WITH the outside of a Corporate Group.

Digital will also allow the movement of layered product licenses WITHIN the Corporate Group from either one processor to another or on the same processor.

Defined procedures and the appropriate forms must be used.

#### A Corporate Group includes:

- a. The ordering locations listed in a customer's SVA/MNDA with Digital or an eligible purchaser listed in a customer's DBA with Digital.
  - or to the extend not listed, or if the customer does not have a discount agreement with Digital.
- b. The customer, customer's majority owned subsidiaries, its corporate parent which has majority interest in customer, and such corporate parent's majority owned subsidiaries.

#### SOFTWARE UPDATES, NEW VERSIONS

All software updates whether described as updates, new releases, new versions, modifications or corrections may only be executed on a processor which is validly licensed for a previous version of the software and are licensed subject to Digital's Standard U.S. Terms and Conditions.

#### LOCAL AREA VAXCLUSTER (LAVc)

Licenses for the LAVc are standard single-use (UZ). The following is provided to show software and license requirements.

#### Boot Nodes require licenses for:

- VAX/VMS version 4.5A or later
- LAVC software
- DECnet full function

#### The Satellite nodes require licenses for:

- VAX/VMS version 4.5A or later
- LAVC software
- DECnet end node
- VMS Workstation (for VAX station satellites only)

Layered Software Licenses are required for each node on which the product is to be executed. All software is installed on the Boot Node, but the Boot Node needs to be licensed only when/if the product will be executed on the Boot Node.

#### TERMINAL SERVERS

There are a number of terminal servers whose software executes on the server, however, may be downline-loaded from a host processor. If this is the case, there is a license required for each of the servers, not for the load host.

#### **EDUCATION SOFTWARE LIBRARY**

This program, a portfolio of software products, is offered only to qualified non-profit educational institutions. Please contact your sales representative for more information. Sales representatives may order the Education Software Library Referece Kit (EJ29480-82) from Northboro Printing and Circulation Services.

#### **SOFTWARE VOLUME PRICING**

The Volume Pricing Program has proven successful since its inception in November of 1986, by providing customers of the MicroVAX/VAX station line of computers with favorable prices on volume purchases of software licenses for the selected products listed below:

A-TO-Z	VAX ACMS	VAX DOCUMENT	VAX PSI
ALL-IN-1	VAX ADA	VAX DSM	VAX RALLY
BASEEVIEW	VAX ADE	VAX DTR	VAS RBW OFF WRKSTN
C.D.S.	VAX APL	VAX EDCS	VAX RDB
C/FM	VAX BASIC	VAX ELN/S11	VAX RDB/ELN
CSWR AUTHORING SYS	VAX BLISS 32	VAX ENCRYPTION	VAX RGL
DECALC/DECGRAPH PKG	VAX C	VAX FMS	VAX RPGII
CDX/VMS	VAX CDD	VAX FORTRAN	VAX SCAN
DECNET-DOS	VAX COBOL	VAX FORTRAN/ULTRIX	VAX SHELL
DECNET ROUTER	VAX COBOL GEN	VAX GKS	VAX SPM
DECNET-ULTRIX-32M	VAX DAL	VAX INDENT	VAX SQL
DECPAGE	VAX DATA DIST	VAX INFO REM	VAX S/W PROJ MGR
DECSERVER-100	VAX DBMS	VAX INFO I	VAX TDMS
DECTALK MAIL ACCESS	VAX DECALC	VAXINFO II	VAX TEAMDATA
D\$200	VAX DECALC-PLUS	VAXINFO III	VAX TEST MGR
EDE-W DOCUMENT EXCH	VAX DEC/CMS	VAX LIMS COMSUB	VAX VALU
EDE WITH IBM DISOSS	VAX DECGRAPH	VAX LIMS/SM	VAX VTX
KMV1A	VAX DECHEALTH	VAX LISP/ULTRIX	VAX XWAY
LABSTAR	VAX DECJOBMATCH	VAX LISP/VMS	VAXCL CONS SYS
MESSAGE ROUTER	VAX DEC/MMS	VAX LSE	VAXSET PKG
MRX400 GATE	VAX DECOR	VAX NOTES	VAXELN ADA

REGIS CHAR SET ED	VAX DECPROM VS	VAX OPS5	VAX-11 RSX
REGIS GRAPHIC ED	VAX DECRAD	VAX OSI APP KER	VNXSET PKG
REGIS SLIDE PROSY	VAX DECREPORTER	VAX PASCAL VOTS	
RBMS/VMS/USER	VAX DECSLIDE	VAX PCA VSV21	
REMOTE SYS MGR	VAX DECSPELL	VAX PL/1	VS5XX DMA DRIVER
SPATIAL/II	VAX DECTYPE	VAX PROD INT	WPS-PLUS/VMS

In addition, the DECnet-DOS product (QVA05) is uniquely volume-priced at -U6, -UB (500pack), and -UC (1000-pack).

To obtain the correct model no. and extension for a price quotation, follow this procedure:

- 1. Determine if the software product is eligible for volume-pricing by checking the list of qualified products above.
- 2. Identify the model no. of the product by referencing the Alphabetical Index in this section, e.g., FORTRAN for the MicroVAX II is QZ100.
- 3. Identify the appropriate license extension, based on the available packaged license quantities for the subject processor, as shown below:

PROCESSOR	EXTENSIONs USED
Q0 MicroVAX 3000	-U3 thru -U9
Q1 VAXstation 3000	-U3 thru -U9
Q3 MicroVAX 2000	-U4 thru -U9
Q4 VAXstation II	-U5 thru -U9
Q8 VAXstation 2000	-U5 thru -U9
QZ MicroVAX II	-U3 thru -U9

These extensions are in addition to the -UZ single product license. Each of them denotes a specific license quantity from -U3 (8-pack) to -U9 (192-pack). See TABLE A of this section for a complete listing of extension meanings. Note that all processor do not use all extensions. In addition, the DECnet-DOS product (QVAO5) is uniquely volume-priced at -UB (500-pack) and -UC (1000-pack).

#### SOFTWARE LICENSE APPENDIX

The following license terms are incorporated by reference in accordance with Section 11.3.5 of Digital Equipment Corporation's Standard U.S. Terms and Conditions. The latter remain fully applicable except to the extent they are inconsistenct with the following terms.

#### **SECURITY FEATURES**

Software and/or Equipment may incorporate features to help assure that Software licensed by Digital is only executed in accordance with the terms of the license.

It is a condition of any software license granted by Digital that licensee will not deliberately modify or make inoperative any such feature, and that in the event any Equipment for which Software is licensed incorporates such security features, the Software is only licensed for execution on the Equipment provided the Equipment continues to incorporate such features.

#### PROGRAM DEVELOPMENT PORTFOLIO

The Program Development Portfolio is identified by the following option numbers: Q\*ZDA, Q\*ZDB, and Q\*ZDC which each represent a different Portfolio. The \* in the option number identifies the VAX processor on which the selected portfolio will be licensed.

#### Special Terms:

• A Program Development Portfolio option number with 1P and JP extensions represents a Periodic Payment License for the products listed below.

#### Policy:

- Products licensed by the Program Development Portfolio cannot be individually redesignated.
- The Program Development Portfolio may be redesignated as a whole providing that the correct form and procedures are used.

Products licensed by the O\*ZDA (Base Program Development Portfolio offered on the MicroVAX and VAXstations):

VAX APL	VAX DATATRIEVE	VAX PL/1
VAX ACMS	VAX DBMS	VAX Rdb/VMS
VAX Baseview	VAX FMS	VAX RSM
VAX BASIC	VAX FORTRAN	VAX SCAN
VAX BLISS	VAX GKS	VAX Source Code Analyzer
VAX C	VAX LSE	VAX Teamdata
VAXELN Toolkit	VAX DEC/MMS	VAX DEC/Test Manager
VAX DEC/CMS	VAX Notes	VAX TDMS
VAX COBOL	VAX Pascal	VAX Performance Coverage Analyzer

Products licensed by the Q\*ZDB (Extended Development Portfolio offered on the MicroVAX and VAXstations):

All of those licensed b	y O*ZDA
VAX Ada	VAX OPS-5
VAXELN Ada	VAX Rally
VIDA VAX	COBOL Generator
VAX LISP	

Products licensed by the Q\*ZDC (Run-time Option offered on the MicroVAX only):

VAX ACMS Run-time	VAX Notes
VAX CDD	VAX Rdb/VMS Run-time
VAX Datatrieve	VAX Teamdata/Rally Run-time
VAX FMS	VAX TDMS
VAX GKS	VIDA

#### VAX TOOL CASE

The VAX Tool Case is identified by the following option numbers: Q4ZFL, Q4ZFM, Q8ZFN, Q8ZFP.

#### Special Terms:

- The Q4ZFL and the Q8ZFN represent 50 paid-up licenses.
- The O4ZFM and the Q8ZFP represent 100 paid-up licenses.
- Each of these licenses grants the right to use the four products listed below.

#### Policy:

- Products licensed by the VAX Tool Case cannot be individually redesignated.
- A VAX Tool Case assigned to a specified processor may be redesignated to another specified processor as a whole.

#### Products Included:

VAX FORTAN -VAX C VAX PASCAL

VAXset

#### VAXCLUSTER LICENSES

Cluster licenses are identified by a "QZ" option number variant.

#### Special Terms:

- The first license for a given product in a cluster has a UZ variant. Thereafter, a QZ license is required for each processor within the cluster executing the product.
- A customer must purchase a license for each node that will execute the software.
- A QZ can only remain in a cluster providing that the associated UZ remains in that cluster otherwise it must be upgraded to a UZ.

#### Policy:

- A QZ can be redesignated:
  - to a processor that is not part of a cluster provided that it is upgraded to a UZ for that processor.
  - to a processor that is part of another cluster when there is an existing UZ license on some processor in the target cluster.
  - to a processor that is part of another cluster provided that it is upgraded to a UZ for that processor when there is no existing UZ license on any processor in the target cluster.

#### PC ALL-IN-1

PC All-In-1 is identified by the following part number; QZZHZ.

#### Special Terms:

- The PC All-In-1 license includes the right to use the product on up to thirty (30) designated personal computers which are networked to the MicroVAX server.
- Each personal computer must be licensed separately for its operating system. PC All-In-1 does not license the personal computers' operating system.

#### 1. GENERAL

The following pages document information concerning Software Product Service coverage, travel charges and discounts as follows:

- GENERAL
- 2. STARTUP SERVICE PACKAGES
- 3. STARTUP CONSULTING SERVICES
- 4. SERVICE AGREEMENTS for SOFTWARE
  -DECsupport SERVICE for SOFTWARE
  -BASIC SERVICE for SOFTWARE
  - -SELF-MAINTENANCE SERVICE for SOFTWARE
- 5. VAXcluster SERVICE
- 6. PER-CALL CHARGES
- 7. TRAVEL CHARGES
- 8. DAGGERED OPTIONS
- 9. DOUBLE DAGGERED (+) OPTIONS
- 10. ADDITIONAL CSC CONTACT OPTIONS
- 11. DOCUMENTATION UPDATE SERVICE
- 12. MEDIA UPDATE SERVICE
- 13. PERSONAL COMPUTER SOFTWARE SERVICES
- 14. MICRO ADVISORY SERVICES FOR SOFTWARE

The Software Product Service prices in the U.S. PRICE LIST are applicable to the contiguous states in the U.S.; customers in Alaska and Hawaii should contact their local office for quotes on the service they require.

The following guidelines will help you when quoting software orders:

- 1. License only and license with warranty model no.'s do not include the media and documentation.
- 2. Media, documentation, and/or service model numbers do not include a license.
- 3. Unless otherwise stated, the initial purchase of a software product requires the purchase of a license and the documentation and media kit.
- 4. All Startup Service Packages include the right to order documentation and media for dependent products at no charge if these products are to be used on the same system and are ordered on the same purchase order as the Startup Service Package. When you order the dependent products, keep the following in mind:
  - Service under a Startup Service Package is a systems agreement and all eligible dependent products are covered.
  - For each software product (operating system and/or layered product), order the license at its listed MLP and order the "H" kit specifying NO CHARGE.
- 5. Software Product Services are ordered by substituting for the (\*) asterisk shown in the LICENSE/SUPPORT position of the model no. the code shown in the parenthesis at the top of the column.
- 6. The Software Product Service columns in the U.S. PRICE LIST are as follows:

•		Softw	vare Product Se	rvices		
:	: (H)	: (9)	: (8)	(3)	: (K)	: (I)
: *M	: UPDKIT	DPMC	: BSMC	SMMC	MUMC	: INST
: *Z	: RTC UPD	DSS NODE	BSS NODE	SVC RTC	DOC SVC	:INST NODE

UPD KIT This column lists the MLP for the media/documentation only kit.

DECsupport (DPMC) This column lists the Software Product Service monthly charge for DECsupport Agreement

coverage. L/S Code 9.

Basic (BSMC)
This column lists the Software Product Service monthly charge for Basic Service for Software and

OEM Basic Service for Software Agreements. L/S Code 8.

Self-Maintenance Service for Software (SMMC) This column lists the Software Product Service monthly charge for the Self-Maintenance Service

for Software Agreement coverage. L/S Code 3.

Media Update Update Service (MUMC) This column lists the Software Product Service monthly charge for the Media Service for Software Agreements. L/S Code K.

Inst Chg

This column lists the fixed price charge for performing field installation of Digital software. L/S Code I. (Per-site-per-trip travel charges should be added where applicable.)

NOTE: Startup Packages were previously printed in columns. They are now printed as individual rows.

#### CODES USED IN SOFTWARE PRODUCT SERVICE COLUMNS:

N/C No Charge Not Applicable N/A =

There is no charge for the Software Product Services/fixed price installation.

Hardware, training, supplies and accessories, etc.

P/C Per Call Only

Service column: No on-site contract service available. However, alternative service methods

may be available.

Add-On column: No fixed-price add-on installation available.

DAGGER (†)

Refer to Section 8 of Software Product Service Pricing information for explanations listed

by option/model number.

**DOUBLE DAGGERS (††)** 

Refer to Section 9 of Software Product Service Pricing information for explanations listed

by option/model number.

#### 2. STARTUP SERVICE PACKAGES

Software Services offers three comprehensive Startup Service Packages. Each service package provides one year of service for the operating system and all eligible dependent software products on the system, plus training, which is available immediately upon purchase of the package. (Please reference the Vaxcluster Service and Startup Package Exceptions List\* for excluded Products.) SWS will service, during the unexpired term of the agreement, any additional dependent Digital Software Products purchased for the system. Significant savings accrue to the customer when purchasing a Startup Service Package. The Package price is less than the sum of the individual component prices and is eligible under the DBA.

#### STARTUP SERVICE - LEVEL III

Ideal when around-the-clock software support is important to the customer's operation. Level III provides:

- DECsupport SERVICE FOR SOFTWARE
- MEDIA and DOCUMENTATION for the operating system and all eligible dependent Digital Software Products
- **INSTALLATION**
- **DECstart PLUS**
- TRAINING
- The Startup Service Package exceptions list details the following excluded product/service categories: products which do not have SPS services;

third party, SNA gateway and CSS products;

integrated HPS/SPS services;

products which have their own unique SSP (All-in-1, Decrad, Dechealth, LIMS/SM, Baseway, and A-to-Z.

#### • STARTUP SERVICE - LEVEL II

Ideal for the customer whose technical staff can support the new system using BASIC SERVICE FOR SOFTWARE after Digital has installed it and augmented the customer's staff knowledge with the expertise of SPS Software Specialist. Level II provides:

- BASIC SERVICE FOR SOFTWARE
- MEDIA and DOCUMENTATION for the operating system and all eligible dependent Digital Software Products
- INSTALLATION
- DECstart
- TRAINING

#### STARTUP SERVICE - LEVEL I

Ideal for the customer whose technical staff has the skill to install, operate, and support the new system using BASIC SERVICE FOR SOFTWARE to maintain the software at its most current level. Level I provides:

- BASIC SERVICE FOR SOFTWARE
- MEDIA and DOCUMENTATION for the operating system and all eligible dependent Digital Software Products
- TRAINING

#### 3. STARTUP CONSULTING SERVICES

Software Services offers comprehensive consulting services to familiarize customers with their new Digital computer system. DECstart Services give the customer's staff an understanding of the use and operation of the system.

These services are fixed-price for defined consulting tasks and are available in two levels, DECstart and DECstart PLUS.

- \* DECstart PLUS is the most comprehensive Startup Consulting Service and is designed to develop the user's personnel and systems to a fully operational status.
- \* DECstart is designed to develop the user's personnel and system to a point where they can confidently progress to a fully operational status independently.

#### 4. SERVICE AGREEMENTS FOR SOFTWARE

Three levels of Service for Software are available for the users of Digital software. These agreements are continuous with a minimum term of one (1) year. Service for dependent software must be at the same level of services as is the operating system, unless otherwise agreed.

## **DECsupport SERVICE FOR SOFTWARE AGREEMENT**

The DECsupport Service for Software is the most comprehensive level of service. The features of this agreement are:

- On-site Assistance
  - —Preventative Maintenance. The periodic installation of updates and Program Change Orders which in DIGITAL's opinion are required to ensure proper system operation.
  - —On-site Remedial Support
- Telephone Assistance
- Technical Information
  - —A Periodic Newsletter
  - -Program Change Orders
  - —Software Performance Reporting
  - —Access to Digital Software Information Network (DSIN)
- Product Improvements
  - —Software and Documentation Updates

Travel charges for DECsupport are documented in Section 7.

# SOFTWARE SERVICE INFORMATION BASIC SERVICE FOR SOFTWARE AGREEMENT

Basic Service for Software provides the following features:

- Telephone Assistance
- Technical Information
  - —A Periodic Newsletter
  - -Program Change Orders
  - —Software Performance Reporting
  - —Access to Digital Software Information Network (DSIN)
- Product Improvements
  - —Software and Documentation Updates

The monthly charges for Basic Service for Software coverage and OEM Basic Service for Software coverage are listed under the "BSMC" column in the U.S. Price List.

Customers may augment this agreement with on-site support at the per-call rates defined in Section 6.

#### SELF-MAINTENANCE SERVICE FOR SOFTWARE AGREEMENT

The features of this Agreement are:

- Technical Information
  - —A Periodic Newsletter
  - -Program Change Orders
  - —Software Performance Reporting
- Product Improvements
  - —Software and Documentation Updates

The monthly charges for Self-Maintenance Service for Software Agreement coverage are listed under the "SMMC" column in the U.S. Price List.

Customers may augment this agreement with on-site support at the per-call rates defined in Section 6.

#### 5. VAXcluster SERVICE FOR SOFTWARE

Section A - Computer Interconnect (CI) VAXcluster Services:

#### 1. VAXcluster System DECsupport and VAXcluster System BASIC Services

These services cover all Digital eligible licensed software on all VAX nodes within the cluster for a fixed price. (Please reference the VAXcluster Service and Startup Package exceptions list for excluded products.) The services consist of the following components:

- Critical advisory and scheduled preventive support (DECsupport only).
- Telephone Support Access to a VAXcluster support team for cluster specific problems.
- Access to Digital Software Information Network (DSIN).
- A special VAXcluster System Newsletter/DISPATCH.
- One set of software media and multiple copies of documentation kits (one see per node) for all licensed product updates.
- Access to the Software Problem Reporting (SPR) System.

#### 2. Level II and Level III Upgraded VAXcluster Startup Service Packages

These packages assume that VMS expertise exists. A current SPS VMS Agreement is a prerequisite. The packages include:

- Initial media and multiple copies of initial documentation (one set per node) on all Digital licensed software within the cluster.
- VAXcluster software installation.
- VAX-to-VAXclusterDECstart.
- One year of VAXcluster DECsupport (SSP Level III) or VAXcluster BASIC (SSP Level II) Service.
- A DECPLAN account containing Educational Services Training dollars of \$2,510 for Level II and \$3,390 for Level III.

#### 3. Level II and Level III New VAXcluster Startup Service Packages

These service packages are available to customers who are new to VAXclusters and to VMS. The packages include all of the items from the Upgraded VAXcluster SSP as well as VMS DECstart and an increase in the DECPLAN account training dollars to \$5,790 for Level II and \$9,950 for Level III to support customer VMS training.

#### CI - VAXCLUSTER SERVICES ORDERING INFORMATION

VAX cluster services have a fixed price structure that consists of fixed base charge and an additional fixed charge for each CPU node. The following is the ordering information for VAX cluster Services on magtape media:

Q?025-*M		"New VAXcluster" Base Charge Option
Q?025-*Z		"New VAXcluster" Node Charge Option
Q?026-*M		"Upgraded VAXcluster" Base Charge Option
Q?026-*Z		"Upgraded VAXcluster" Node Charge Option
QSC55-SZ		VAXcluster System Orientation
Where "?"	=	D for VAX 11/750, E for VAX 11/780, K for VAX 8600 etc.
and "*"		Indicates type of service (e.g7M, -7Z, etc.)

#### For example:\*

A Level II SSP for a new VAXcluster consisting of three CPUs (one VAX-11/750, one VAX-11/780 and one VAX-8600) will require the following options:

- One QD025-7M, or QE025-7M or QK025-7M priced at \$41,910 to satisfy the base charge requirement.
- One QD025-7Z, and one QE025-7Z and one QK025-7M priced at \$3,780 to satisfy the nodes charge requirement.

This would result in a total price of \$53,250.

Section B - Local Area VAXcluster Services:

#### 1. Local Area VAXcluster System Telephone Support Service

This service covers all Digital eligible licensed software on all (Micro) VAX nodes within the cluster for a fixed price (please reference the VAX cluster Service and Startup Package Exception List for excluded products). The services consist of the following components:

- Telephone support access
- Access to Digital Software Information Network (DSIN)
- Right-to-use updates

#### 2. Local Area VAXcluster System DECsupport Service

This service covers all Digital eligible licensed software on all MicroVAX nodes within the cluster for a fixed price (please reference the VAXcluster Service and Startup Package Exception List for excluded products). The service consist of the following components:

- Critical advisory and scheduled preventive support
- Telephone support access
- Access to Digital Software Information Network (DSIN)
- A special VAXcluster system newsletter/dispatch
- One set of software media and documentation update kits for all eligible licensed software products
- Access to Software Problem Reporting (SPR) system

#### 3. Level II and Level III Upgraded VAXcluster Startup Service Packages

These packages assume that VMS expertise exists. A current SPS VMS Agreement is a prerequisite. The packages include:

- Initial media and documentation on all Digital licensed software within the cluster.
- VAXcluster software installation and DECstart.
- One year of VAXcluster DECsupport (SSP Level III) or VAXcluster Telephone Support Service plus software product updates for all eligible licensed software products (SSP Level II).
- A DECPLAN account containing Educational Services Training dollars of \$2,340 for Level II and \$4,410 for Level III.

#### 4. Level II and Level III New Local Area VAXcluster Startup Service Packages

These service packages are available to customers who are new to Local Area VAXclusters and to VMS. The packages include all of the items from the Upgraded VAXcluster SSP as well as VMS DECstart and an increase in the DECPLAN account training dollars to \$4,410 for Level II and \$6,450 for Level III to support customer VMS training.

#### **Local Area VAXcluster Services Ordering Information**

Local Area VAX cluster services have a fixed price structure that consists of fixed boot node and an additional fixed charge for each satellite node. The following is the ordering information for VAX cluster Services on magtape media:

Q?ZCA-*M		"New Local Area VAXcluster" Boot Node Charge
Q?ZCA-*Z		"New Local Area VAXcluster" Satellite Node Charge
Q?ZCB-*M		"Upgraded Local Area VAXcluster" Boot Node Charge
Q?ZCB-*Z		"Upgraded Local Area VAXcluster" Satellite Node Charge
Where "?"	=	A permissible VAX CPU

= Indicates type of service (8=Local Area VAXcluster System Telephone Support Service 9=Local Area VAXcluster System DECsupport & Service, 7=Level II SSP, B=Level III SSP)

For example:\*

and "\*"

A Level II SSP for a new local area VAXcluster system consisting of one boot node (VAX 11/780) and six satellite nodes (two MicroVAX II, four VAXstation II/GPX) will require the following options:

- One QEZCA-7M for the boot node
- Two QZZCA-7Z for the MicroVAX II satellite nodes
- Four Q4ZCA-7Z for the VAX station II/GPX satellite nodes

This would result in a total price of \$39,480

### 6. PER-CALL CHARGES

Per-call service is charged on a time-and-material basis, with all labor, travel expenses, updates and media rated separately.

The five (5) Per-call hourly rates are:

**CONSULTANT AIDE \$45 SOFTWARE ENGINEER \$89 CONSULTANT \$140** 

**ASSOCIATE SOFTWARE ENGINEER \$60** 

**SYSTEMS ENGINEER \$115** 

There is a minimum Per-Call labor charge of four (4) hours, portal-to-portal.

Travel charges are based on a portal-to-portal rate of 25 cents per mile, plus any commercial travel expenses incurred during the performance of service.

Updates and media are billed at the rates published in the current U.S. Price List.

## 7. TRAVEL CHARGES

#### **DECsupport TRAVEL CHARGES**

Distance From Service Office

(Miles)

Charges

0-50 51-75

N/C

\$40/month/sys. 76-100 \$90/month/sys. 101-200 \$125/month/sys.

#### FIELD SOFTWARE ADD-ON INSTALLATION TRAVEL CHARGES

0 - 100101-200 No Charge \$250/Site/Trip

Over 200 \*Actual Travel Expenses

#### PER-CALL TRAVEL CHARGES

25 cents per mile plus any commercial travel expenses. NOTE: Distance should be measured by means of a straight line from the Software Service office.

### 8. DAGGERED (†) OPTIONS

#### **GUARANTEED UPTIME**

Software Services and Field Service offer Guaranteed Uptime, a joint maintenance program to provide customers with high system availability. Based on certain customer criterion, Guaranteed Uptime provides the customer with 96-99% system uptime.

This program is available for VAX/VMS, TOPS-10 and TOPS-20 operating systems. For details on customer criterion and pricing, please contact your local Software Services representative.

Actual travel expenses as incurred, plus hourly labor rates for actual travel time per trip.

# 9. DOUBLE DAGGERED (††) OPTION

#### LOCAL AREA VAXCLUSTER

†† INDICATES TELEPHONE SUPPORT ONLY FOR THE CLUSTER WITH THE "RIGHT-TO-USE" UPDATES Q\*ZCA-8\* Q\*ZCB-8\*

#### MICRO ADVISORY SERVICES

**PRODUCT** 

Software System-Level Micro Advisory Services for Application End Users are available for the micro products listed below. Pricing appears on QSxxx software model numbers instead of on the product Q-number. The service Q-numbers are listed below:

MICRO ADVISORY SERVICE Q#

# A-TO-Z Integrated System Multiuser Digital Accounting System (Standalone) Multiuser Digital Accounting System on A-TO-Z QS876 QS876 QS878

Multiuser Digital Accounting System on A-10-2

Multiuser Digital Accounting System for Micro/RSX

Ogs884

Digital Construction System for Micro/RSX

QS885

(NOTE: A-TO-Z also has traditional services listed under the product Q-number.)

Please refer to Section 14 for descriptions of the Micro Advisory Services (Telephone Advisory & Update Service, Update Service, and Start-up Service Packages).

#### ADDITIONAL DISPATCH SUBSCRIPTION

The prerequisite for all Additional Dispatch Subscriptions is a valid Software Product Service contract on the operating system. This subscription service is identified by the suffix "-1Z". No discount schedules are applicable for this service.

#### PERSONAL COMPUTER SOFTWARE ADVISORY SERVICES

†† indicates that telephone advisory service is available for the product. Personal computer software is customer installable. Optional installation prices are charged on a per-call basis.

#### 10. ADDITIONAL CSC CONTACT OPTION

Optional additional CSC contacts may be added to Basic Service and DECsupport agreements covering multiple like systems. The additional CSC contact monthly charge for each additional contact name can be found under each operating system Q-number and is identified by the suffix "-6Z". No discount schedules are applicable for this service. The additional CSC contacts may be used in conjunction with a Service Right-To-Copy Update option to economically service system software on additional CPUs.

The Additional CSC Contact Option can also be used in servicing a single system when the customer wants more than the usual three contacts to be able to access the CSC.

#### 11. DOCUMENTATION UPDATE SERVICE

Documentation Update Service is a subscription service that provides Software Product Services (SPS) customers with an additional copy of documentation received with Self-Maintenance, Basic or DECsupport Service. Purchased on a per product basis, each order provides one copy of any new or revised documentation delivered as part of an SPS service offering. Documentation Update Service is available on most 16, 32 and 36-bit operating systems and dependent products.

The service charge can be found under the product Q-number and is identified by the "-KZ" extension. No discount schedules are applicable for this service.

Customers who need a complete set of documentation should first purchase the -GZ kit and then subscribe to the Documentation Update Service. The prerequisite for the Update Service is an existing SPS contract. The Documentation Update Service contract period should run concurrent with the customer's service contract period.

#### 12. MEDIA UPDATE SERVICE

Media Update Service is a subscription service that provides Software Product Services (SPS) customers with a means of obtaining additional copies of machine readable distribution provided with a service contract. Customers may elect their choice of available distribution medium for additional systems. Media Update Service can be ordered by specifying the product Q-number with a -K\* extension. The \* would signify the appropriate media distribution. Monthly prices for this service are contained within the software pricing section under the "MUMC" column.

This service is available on 16 and 32 bit operating systems and dependent products serviced by Software Product Services.

A prerequisite for this service is that the customer have a Software Product Service contract with DIGITAL; Self-Maintenance, Basic or DECsupport. The Media Update Service contract period should run concurrent with the customer's service contract period.

#### 13. PERSONAL COMPUTER SOFTWARE SERVICES

#### \* FULL SYSTEM SERVICE AGREEMENT

Full System Service Agreement will deliver to the customer:

- Hardware Only Service
- Software Advisory Service for all Personal Computer products (Digital Supported and Customer Supported, as indicated in the SPD)
- PC Newsletter

Full System Service prices are shown in the Hardware Pricing Section of the U.S. Price List.

#### \* SOFTWARE ADVISORY SERVICE

Software Advisory Service will deliver to the customer

- Telephone Advisory Service for all Personal Computer products (Digital Supported and Customer Supported, as indicated in the SPD)
- PC Newsletter

OCT 01 67

Software Advisory Service prices are listed in the Software Pricing Section of the U.S. Price List.

QSLU1-UZ	Software Advisory Service Divir
QSL02-6Z	Software Advisory Service DMII
QSL03-6Z	Software Advisory Service RBW100
QSL04-6Z	Software Advisory Service PRO
QSL05-SZ	Software Advisory Service DMIII
QSL07-SZ	Software Advisory Service ROBIN VT180
QSL08-SZ	Software Advisory Service ROBIN VT190

Software Advisory Service DMI

NOTE: The service categories Accounting Aid Advisory Service and Business Aid Advisory Service no longer exist.

#### \* HARDWARE ONLY SUPPORT

Hardware Only Support includes standalone Basic and DECservice coverage plus Service Center CARRY-IN SERVICE.

#### \* UPDATE SERVICES

Software Update Service is available on selective Personal Computer products. The monthly charge can be found in the "SMMC" column.

## SOFTWARE SERVICE INFORMATION

## 14. MICRO ADVISORY SERVICE FOR SOFTWARE

Software Product Services offers two service agreements for Application End Users. Products for which these services are available are listed in the Double Daggered (††) Option Section.

These two agreements are continuous with a minimum term of one (1) year. After the minimum term, the agreements can be cancelled with 90 days written notice by either party.

Customers may augment these agreements with on-site support at the per-call rates defined in Section 7.

- \* TELEPHONE ADVISORY & UPDATE SERVICE enables the customer to call the Digital Customer Support Center for assistance in answering questions regarding the use of all qualified software products covered by the software system-level agreement. The customer also receives any software and documentation updates to those same products released by Digital during the contract year.
- \* UPDATE SERVICE provides the customer with any software and documentation updates as released by Digital during the term of the service contract for the qualified products covered by the software system-level agreement.

In addition to the Service Agreements above, SPS offers:

\* APPLICATION STARTUP SERVICE PACKAGE (LEVEL I) Which includes all of the initial software and documentation kits and Telephone Advisory & Update Service Agreements for the operating system and all qualified dependent software products. If a customer obtains additional products during the year, those products will also be covered for the remainder of the contract. The initial software and documentation kits, however, will have to be purchased separately.

		,				SOFTWA	ARE PROD	UCT SERV	ICES						
	MODEL NUMBER	DESCRIPTION	USCLP	*M	H UPDKIT RTCUPD	9 DPMC DSSNODE	8 BSMC BSSNODE	3 SMMC SVCRTC	MUMC DOCSVC	INST INSTNODE	SPD NUMBER	E / U	O E M	L I C	USCLP EFFECT DATE
***************************************	Q0002 - 55 Q0002 - 75 Q0002 - 85 Q0002 - *5 Q0003 - 55	MVAX3XXX/VMS 0-20 USER SSPI MVAX3XXX/VMS 0-20 USER SSPII MVAX3XXX/VMS 0-20 USER SSPIII VMS 1-20 USER UPD TK50 MVAX3XXX/VMS 20-40 USER SSPI	CALL M/G 26,810 43,810 CALL M/G	2	4,200	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A 294 N/A	N/A N/A N/A N/A N/A	N/A N/A N/A 1,200 N/A	28.05.XX	Y Y C Y	2 2 2 C 2	B B B B	26-OCT-87 28-DEC-87 28-DEC-87 7-SEP-87 26-OCT-87
٠	Q0003 - 75 Q0003 - B5 Q0003 - T5 Q0003 - *5 Q0004 - 55	MVAX3XXX/VMS 20-40 USER SSPII MVAX3XXX/VMS 20-40 USER SSPIII VMS 21-40 UPG LIC + KEY TK50 VMS 1-40 USER UPD TK50 MVAX3XXX/VMS 40+ USER SSPI	28,470 46,430 20,000 CALL M/G		4,200	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A 294 N/A	N/A N/A N/A N/A	N/A N/A N/A 1,200 N/A	28.05.XX	Y Y C Y	2 2 2 C 2	8 8 8 8	28-DEC-87 28-DEC-87 7-SEP-87 7-SEP-87 26-OCT-87
	Q0004 - 75 Q0004 - B5 Q0004 - T5 Q0004 - *5 Q0007 - UZ	MVAX3XXX/VMS 40+ USER SSPII MVAX3XXX/VMS 40+ USER SSPIII VMS 41-N UPG LIC + KEY TK50 VMS 1-N USER UPD TK50 VAX DEC/CMS LIC W/W	30,130 49,050 20,000 15,620		4,200	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A 294 N/A	N/A N/A N/A N/A	N/A N/A N/A 1,200 N/A	28.05.XX 25.52.XX		2 2 2 C 2	B B B B	28-DEC-87 28-DEC-87 7-SEP-87 7-SEP-87 23-NOV-87
	Q0007 - *5 Q0015 - UZ Q0015 - *5 Q0018 - UZ Q0018 - *5	VAX DEC/CMS UPD TK50 VAX C LIC/W VAX C UPD TK50 VAX DIBOL LIC W/W VAX DIBOL UPD TK50	8,510 7,470		850 1,250 1,500	N/A N/A N/A N/A	N/A N/A N/A N/A	54 N/A 76 N/A 92	N/A N/A N/A N/A	380 N/A 380 N/A 380	26.52.XX 25.38.XX 25.38.XX 25.49.XX 25.49.XX	Y C H	C 2 C 1 C	B B B B	7-SEP-87 23-NOV-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0020 - UZ Q0020 - *5 Q0022 - UZ Q0022 - *5 Q0028 - UZ	VAX APL LIC/W VAX APL UPD TK50 DEC/SNA APC/LU6.2PRG DECNETSNA VMS APPC/LU6.2 TK50 A1 SYS/BUS O.'S LIC W/W	14,350 5,400 18,000		1,250 1,550	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 76 N/A 196 N/A	N/A N/A N/A N/A	380 N/A 660	25.31.XX 25.31.XX 26.88.XX 26.88.XX 26.90.XX	C Y C	2 C 1 C 2	8 8 8 8	23-NOV-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0028 - *5 Q0031 - UZ Q0031 - *5 Q0033 - DZ Q0035 - UZ	A1 SYS/BUS OPS TK50 VAX VTX LIC W/WARR VAX VTX UPD TK50 VAX VTX TC/CON RT VAX VALU LIC W/W	31,500 3,600 24,480		1,400 2,300	N/A N/A N/A N/A	N/A N/A N/A N/A	91 N/A 144 N/A N/A	N/A N/A N/A N/A	N/A 380 N/A	26.90.XX 26.57.XX 26.57.XX 26.57.XX 26.94.XX	H C H	C 1 C 1	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0035 - *5 Q0036 - UZ Q0036 - *5 Q0038 - UZ Q0038 - *5	VAX VALU UPD TK50 RBMS/VMS/USER/LICENSE RBMS/VMS UPD TK50 VAX DECTYPE LIC W/W VAX DECTYPE UPD TK50	3,000 3,600	-	1,200 750 1,600	N/A N/A N/A N/A	N/A N/A N/A N/A	42 N/A 50 N/A 76	N/A N/A N/A N/A	N/A 380 N/A	26.94.XX 27.12.XX 27.12.XX 26.56.XX 26.56.XX	Y C H	C 2 C 1 C	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0040 - UZ Q0040 - *5 Q0041 - UZ Q0041 - *5 Q0042 - UZ	VAX PRODUCER LIC W/W VAX PRODUCER UPD TK50 VAX PROD INT LIC W/W VAX PROD INT UPD TK50 DEC/SNA DDXF LIC/W	25,200 180 2,700		1,300 250	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 69 N/A 32 N/A	N/A N/A N/A N/A	380 N/A 380	26.52.XX 26.52.XX 26.53.XX 26.53.XX 26.72.XX	C H C	1 C 1 C,	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0042 - *5 Q0043 - UZ Q0043 - *5 Q0044 - UZ Q0044 - *5	DECNET/SNA VMS DDXF UPD TK50 DEC/SNA DHCF LIC W/W DECNET/SNA VMS DHCF UPD TK50 DEC/SNA PRE LIC/W DECNET/SNA VMS PRE UPD TK50	3,600 1,800		1,550 1,550 1,550	N/A N/A N/A N/A	N/A N/A N/A N/A	77 N/A 77 N/A 77	N/A N/A N/A N/A	N/A 660 N/A	26.72.XX 26.71.XX 26.71.XX 26.70.XX 26.70.XX	Y C Y	C 2 C 1 C	B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0045 - UZ Q0056 - UZ Q0056 - *5 Q0057 - UZ Q0057 - *5	VAX LISP/ULTRIX EDU ONLY LIC VAX ADA LIC/W VAX ADA UPD TK50 VAX LSE LIC/W VAX LSE UPD TK50	1,800 44,820 9,000		2,600 850	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A 153 N/A 64	N/A N/A N/A N/A	N/A 380 N/A	27.05.XX 26.60.XX 26.60.XX 26.59.XX 26.59.XX	Y C Y	R 2 C 2 C	8 8 8 8	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0058 - UZ Q0058 - *5 Q0061 - UZ Q0061 - *5 Q0062 - UZ	VAX ADA EDU LIC/W VAX ADA EDU UPD TK50 VAX PSI ACC LIC W/W VAX PSI ACCESS UPD TK50 A1 SYS SLS & MKTG LIC W/W	8,970 1,350 19,800		3,050 1,300	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 153 N/A 88 N/A	N/A N/A N/A N/A	380 N/A 700	26.60.XX 26.60.XX 25.40.XX 25.40.XX 26.80.XX	C H C	R C 1 C	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0062 - *5 Q0071 - UZ Q0071 - *5 Q0076 - UZ Q0076 - *5	A1 SYS/SALES & MKTG UPD TK50 VAX PSI LIC W/WARR VAX PSI UPD TK50 VAX ACMS RT LIC/WARR VAX-11 ACMS EXEC CTL UPD TK50	2,700 16,350		1,400 2,300 1,750	N/A N/A N/A N/A	N/A N/A N/A N/A	91 N/A 133 N/A 91	N/A N/A N/A N/A	1,800 N/A	26.80.XX 25.40.XX 25.40.XX 25.50.XX 25.50.XX	H C Y	C 1 C 2 C	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0079 - UZ Q0079 - *5 Q0081 - UZ Q0081 - *5 Q0088 - UZ	VAX ACMS LIC/WARR VAX-11 ACMS PROD SET UPD TK50 VAX ENCRYPTION LIC W VAX/VMS ENCRYPTION UPD TK50 DECTALK MAIL ACCESS LIC W/W	29,470 3,600 8,100		3,600 1,200	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 182 N/A 69 N/A	N/A N/A N/A N/A	380 N/A 380	25.50.XX 25.50.XX 26.74.XX 26.74.XX 26.45.XX	C H Y	2 C 1 2	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0088 - *5 Q0095 - UZ Q0095 - *5 Q0099 - UZ Q0099 - *5	DECTALK MAIL ACCESS UPD TK50 VAX BASIC LIC/W VAX-11 BASIC UPD TK50 VAX COBOL LIC/W VAX COBOL SPS TK50	9,540 14,350		850 1,200 1,100	N/A N/A N/A N/A	N/A N/A N/A N/A	46 N/A 56 N/A 52	N/A N/A N/A N/A	380 N/A 380 N/A 380	26.45.XX 25.36.XX 25.36.XX 25.04.XX 25.04.XX	Y C Y	C 2 C 2 C	8 8 8 8	7-SEP-87 7-SEP-87 7-SEP-87 23-NOV-87 7-SEP-87
	QC100 - UZ Q0100 - *5 Q0106 - UZ Q0106 - *5 Q0111 - UZ	VAX FORTRAN LIC/W VAX FORTRAN UPD TK50 VAX BLISS32 LIC/W VAX BLISS-32 SPS TK50 VAX 2780/3780PE LIC/W	9,310 10,400 8,700		1,150 1,050	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 56 N/A 52 N/A	N/A N/A N/A N/A	N/A 380 N/A 380 N/A	25.16.XX 25.16.XX 25.12.XX 25.12.XX 25.07.XX	C Y C	2 C 2 C 1	B B B B	23-NOV-87 7-SEP-87 23-NOV-87 7-SEP-87 7-SEP-87
	Q0111 - *5 Q0112 - UZ Q0112 - *5 Q0114 - UZ Q0114 - *5	VAX-11 2780/3780 UPD TK50 VAX 3271 PE LIC W/W VAX-11 3271 PE UPD TK50 VAX PL/I LIC/W VAX PL/I UPD TK50	8,700 14,350		1,050 1,100 1,350	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	62 N/A 83 N/A 69	N/A N/A N/A N/A	760 N/A 600 N/A 380	25.07.XX 25.21.XX 25.21.XX 25.30.XX 25.30.XX	Y C Y	C 2 C 2 C	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 23-NOV-87 7-SEP-87
	Q0119 - UZ Q0119 - *5 Q0121 - UZ	VAX PCA LIC/W VAX PCA UPD TK50 VAX DECRAD LIC W/WAR	12,600 65,700		850	N/A N/A N/A	N/A N/A N/A	N/A 64 N/A	N/A N/A N/A	N/A 380 N/A	26.76.XX 26.76.XX 25.77.XX	С	2 C 2	B B B	7-SEP-87 7-SEP-87 7-SEP-87

## **SOFTWARE**

						WARE PROD	+	<del>                                     </del>						
,	MODEL NUMBER	DESCRIPTION	USCLP	*M UPD			SMMC SVCRTC	MUMC DOCSVC	INST INSTNODE	SPD NUMBER	E / U	O E M	L C	USCLP EFFECT DATE
	Q0121 - *5 Q0122 - *5 Q0126 - UZ Q0126 - *5 Q0129 - UZ	VAX-11 DECRAD UPD TK50 VAX DECHEALTH TAILRD UPD TK50 VAX PASCAL LIC W/W VAX-11 PASCAL UPD TK50 VOTS LIC W/WARR	8,510 14,940	7,8 7,8		'A N/A 'A N/A 'A N/A 'A N/A	N/A N/A N/A 56	N/A N/A	23,800 19,000 N/A 380 N/A	25.77.XX 25.78.XX 25.11.XX 25.11.XX 27.15.XX	C C Y C	C C 2 C	B B B B	7-SEP-87 7-SEP-87 23-NOV-87 7-SEP-87 7-SEP-87
	Q0129 - *5 Q0130 - UZ Q0130 - *5 Q0143 - UZ Q0143 - *5	VOTS UPD TK50 VAX DSM LIC W/WARR VAX-11 DSM UPD TK50 VAX SHELL LIC/W VAX DEC/SHELL 16USR UPD TK50	16,200 8,550	•	550 N/ N/ 850 N/ N/ 250 N/	'A N/A 'A N/A 'A N/A	N/A 95 N/A	N/A N/A N/A N/A	1,800 N/A 380 N/A 380	27.15.XX 25.08.XX 25.08.XX 26.69.XX 26.69.XX	H C Y	C 1 C 2 C	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0163 - *5 Q0163 - *M Q0163 - *Z Q0230 - UZ Q0230 - *5	DECSERVER 100 ULTR UPD TK50 DECSVR-100 ULTR UPD 16MT DECSVR-100 ULTR RTC UPD BASEWAY APP BUS LIC/W BSWY APPL BUS UPD TK50	39,600	2	68 N/	)4 52 'A N/A 'A N/A	28 9 N/A	N/A 20 8 N/A N/A	380 380 N/A N/A 1,000	27.42.XX 27.42.XX 27.42.XX 26.66.XX 26.66.XX	C M Y	C C M 1 2	B B B B	7-SEP-87 2-NOV-87 2-NOV-87 7-SEP-87 7-SEP-87
	Q0310 - UZ Q0354 - UZ Q0354 - *5 Q0357 - UZ Q0357 - *5	VAXDECALC LIC W/WARR VAX RDB LIC W/WARR /AX RDB/VMS TK50 VAX RDB REM APP OPT VAX RDV/VMS REMOTE UPD TK50	6,120 21,240 2,460		N/ N/ 000 N/ N/	'A N/A 'A N/A 'A N/A	N/A 144 N/A	N/A N/A N/A N/A	N/A N/A 380 N/A 380	25.79.XX 25.59.XX 25.59.XX 25.59.XX 25.59.XX	H C H	2 1 C 1 C	B B B B	23-NOV-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0358 - UZ Q0358 - *5 Q0360 - UZ Q0360 - *5 Q0361 - UZ	VAX RDB RT LIC/WARR VAX RDB/VMS RUNTIME UPD TK50 VAX DECGRAPH LIC W/W VAX-11 DECGRAPH UPD TK50 VAX DECSLIDE LIC W/W	8,190 4,500 4,500		N/ 750 N/ N/ 850 N/	A N/A A N/A A N/A	57 N/A 41	N/A N/A N/A N/A N/A	N/A 380 N/A 380 N/A	25.59.XX 25.59.XX 26.07.XX 26.07.XX 26.11.XX	C Y C	1 C 2 C 2	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0361 - *5 Q0362 - UZ Q0362 - *5 Q0363 - UZ Q0363 - *5	VAX-11 DECSLIDE UPD TK50 VMS/SNA LIC W/W VMS/SNA UPD 16MT DEC/SNA 3270 D/STM DECNETSNA VMS 3270 DS TK50	7,500 4,500		850 N/ N/ 900 N/ N/ 850 N/	A N/A A N/A A N/A	N/A 139 N/A	N/A N/A N/A N/A	380 N/A 380 N/A 660	26.11.XX 27.01.XX 27.01.XX 26.87.XX 26.87.XX	Y C Y	C 2 C 1 C	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0365 - UZ Q0365 - *5 Q0375 - UZ Q0375 - *5 Q0376 - DZ	VAX COBOL GEN LIC/W VAX COBOL GENERATOR UPD TK50 VAXELN/SII LIC W/W VAXELN UPD TK50 VAXELN RUNTIME LIC	54,000 12,000 1,200	1,3 1,3	N/	A N/A A N/A A N/A	104 N/A 122	N/A N/A N/A N/A	N/A 380 N/A 380 N/A	27.16.XX 27.16.XX 28.02.XX 28.02.XX	C	2 C 2 C 2	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 30-NOV-87
	Q0380 - DZ Q0382 - UZ Q0382 - *5 Q0418 - UZ Q0418 - *5	VAX EDCS REMOTE INTERFACE OPT VAX-11 RSX LIC W/WARR VAX-11/RSX UPD TK50 VAX LISP/ULTRIX LIC W/WAR VAX LISP/ULTRIX UPD TK50	5,400 7,200 14,400	1,0 1,1	N/	A N/A A N/A A N/A	N/A 49 N/A	N/A N/A N/A N/A	N/A N/A 330 N/A 380	26.39.XX 26.73.XX 26.73.XX 27.05.XX 27.05.XX	H C H	1 1 C 1 C	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0425 - UZ Q0425 - *5 Q0449 - UZ Q0449 - *5 Q0450 - UZ	VAX ADE LIC W/WARR VAX-11 ADE UPD TK50 C.D.S. LIC W/WARR C.D.S. UPD TK50 CSWR AU SYS LIC W/W	4,860 3,600 18,000		N/  000   N/  N/  50   N/	A N/A A N/A A N/A	56 N/A 61	N/A N/A N/A N/A	N/A 380 N/A 380 N/A	25.76.XX 25.76.XX 26.58.XX 26.58.XX 25.95.XX	C C	1 C 2 C 2	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0450 - *5 Q0452 - UZ Q0452 - *5 Q0453 - UZ Q0453 - *5	C.A.S. UPD TK50 DEC/SNA G/W MGT L/W DECNET/SNA VMS G/W MGMT UPD DEC/SNA RJE LIC W/W DECNET/SNA VMS RJE UPD TK50	900 1,800	9 1,5 1,5	N/	A N/A A N/A A N/A	N/A 77 N/A	N/A N/A N/A N/A N/A	380 N/A 660 N/A 660	25.95.XX 30.15.XX 30.15.XX 30.15.XX 26.85.XX	Y C Y	C 1 C 1 C	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0454 - UZ Q0454 - *5 Q0455 - UZ Q0455 - *5 Q0456 - UZ	DEC/SNA 3270 TE L/W DECNET/SNA VMS 3270 TE UPD DEC/SNA APP INT L/W DECNET/SNA VMS APPL INT UPD VAX LIMS/SM V1.1 SV	1,800 3,600 45,000		N/ 50 N/ N/ 50 N/ N/	A N/A A N/A A N/A	77 N/A 77	N/A N/A N/A N/A	N/A 660 N/A 660 N/A	30.15.XX 26.84.XX 26.86.XX 26.86.XX 26.18.XX	C Y C	1 C 1 C	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0456 - *5 Q0457 - UZ Q0495 - UZ Q0495 - *5 Q0500 - UZ	VAX LIMS/SM UPD TK50 VAX LIMS COMMSUBONLY V1.1 SV VAX SCAN LIC/W VAX SCAN UPD TK50 VAX DEC/MMS LIC W/W	1,500 8,100 3,780	1,2	200 N/ N/ N/ 850 N/	A N/A A N/A A N/A	N/A N/A 64	N/A N/A N/A N/A	N/A N/A N/A 380 N/A	26.18.XX 26.18.XX 26.93.XX 26.93.XX 26.03.XX	H Y C	C 2 2 C 2	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0500 - *5 Q0502 - DZ Q0503 - UZ Q0514 - UZ Q0514 - *5	VAX-11 DEC/MMS UPD TK50 VAX OPS5 RUNTM LIC ONLY VAX OPS5 EDU ONLY LIC/WARR VAX ETHERNIM NW MNT APP LIC VAX ETHERNIM NW MNT APP TK50	1,800 1,800 28,110		700 N/ N/ N/ N/ 050 N/	'A N/A 'A N/A 'A N/A	N/A N/A N/A	N/A N/A N/A N/A N/A	380 N/A N/A N/A 610	26.03.XX 29.96.XX 26.96.XX	H R Y	C 2 R 2 C	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0518 - UZ Q0518 - *5 Q0519 - DZ Q0545 - UZ Q0545 - *5	VAX EDCS LIC/WARR VAX EDCS UPD TK50 IEX-VMS DRVR V2 LIC/W DECNET/SNA GWY LIC DECNET/SNA VMS GTWY UPD TK50	36,000 1,260 6,000		N/ 850 N/ N/ N/ 800 N/	'A N/A 'A N/A 'A N/A	91 N/A N/A	N/A	N/A 380 N/A N/A 1,980	26.39.XX 26.39.XX 26.30.XX 30.15.XX 30.15.XX	C Y Y	1 C 2 2 C	B B B B	7-SEP-87 7-SEP-87 28-DEC-87 7-SEP-87 7-SEP-87
	Q0620 - UZ Q0620 - *5 Q0631 - UZ Q0631 - *5 Q0650 - UZ	VAX DECPROM LIC W/W VAX-11 DECPROM UPD TK50 VAX RPG II LIC/W VAX PRG II UPD TK50 VAX DECSPELL V/C AMER LIC W/W	1,350 5,670 3,330		N, 550 N, N, 050 N,	'A N/A 'A N/A 'A N/A	N/A N/A 53	N/A N/A N/A	N/A 380 N/A 380 N/A	26.49.XX 26.49.XX 26.05.XX 26.05.XX 26.34.XX	C Y C	1 C 2 C 2	8 8 8 8	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0650 - *5 Q0655 - UZ Q0656 - UZ Q0706 - UZ Q0706 - *5	DECSPELL AM UPD TK50 VAX DECSPELL AMER LEX LIC W/W VAX DECSPELL BRIT LEX LIC W/W VAX TDMS LIC W/W VAX-11 TDMS UPD TK50	1,440 1,440 7,430		850 N, N, N, N, N,	/A N/A /A N/A /A N/A	N/A N/A N/A	N/A N/A N/A	380 N/A N/A N/A 380	26.34.XX 26.34.XX 26.34.XX 25.71.XX 25.71.XX	Y Y H	C 2 2 1 C	8 8 8 8	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q0708 - UZ Q0708 - *5 Q0711 - UZ	DECDX/VMS LIC W/WARR DECDX/VMS UPD TK50 VAX TDMS RT LIC W/W	4,230 1,980	6	000 N, N,	A N/A	39	N/A	N/A 380 N/A	26.36.XX 26.36.XX 25.71.XX	С	1 C 1	8 8 8	7-SEP-87 7-SEP-87 7-SEP-87

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MODEL				*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
NUMBE Q0711	- *5	DESCRIPTION VAX TDMS RUNTIME UPD TK50		*Z	RTCUPD 600	DSSNODE N/A	BSSNODE   N/A	SVCRTC 52	DOCSVC N/A	INSTNODE 380	NUMBER 25.71.XX		C C	В	7-SEP-87
Q0716 Q0716 Q0725	- *5	DECNET ULTRIX 32M LIC W/WARR DECNET-ULTRIX-32 UPD TK50 DECNET ROUTERV1.1 LIC W/WARR	3,030 2,660		1,000	N/A N/A N/A	N/A N/A N/A	N/A 106 N/A	N/A N/A N/A	N/A 1,800 N/A	26.83.XX 26.83.XX 30.34.XX	С	1 C 2	B B B	7-SEP-87 7-SEP-87 7-SEP-87
Q0725	- *5	DECNET ROUTER TK50			1,150	N/A	N/A	60	N/A	600	30.34.XX	С	С	В	7-SEP-87
Q0726 Q0726	- *5	TERMINAL SERVER LIC W/WARR TERMINAL SERVER UPD TK50	3,000		850	N/A N/A	N/A N/A	N/A 56	N/A N/A	N/A 700	27.39.XX 27.39.XX	С	2 C 2	B B B	7-SEP-87 7-SEP-87 7-SEP-87
Q0729 Q0729 Q0730	- *5	VAX XWAY LIC XWAY UPD TK50 MESS RTR LIC W/W	5,400 3,960		900	N/A N/A N/A	N/A N/A N/A	N/A 42 N/A	N/A N/A N/A	N/A 380 N/A	27.36.XX 27.36.XX 26.33.XX	С	Č 2	B B	7-SEP-87 7-SEP-87
00730	- *5	MSG RTR/VMS MAIL G/W UPD TK50	·		900	N/A	N/A	42	N/A	380	26.33.XX	С	С	В	7-SEP-87
Q0732 Q0732 Q0733	- *5	MESS RTR BASE LIC W/W MESSAGE ROUTER BASE UPD TK50 MESS RTR PROG KIT LIC W/W	3,600 25,200		550	N/A N/A N/A	N/A N/A N/A	N/A 21 N/A	N/A N/A N/A	N/A 380 N/A	26.33.XX 26.33.XX 26.33.XX	С	2 C 2	B B B	7-SEP-87 7-SEP-87 7-SEP-87
Q0733	- *5	MSG RTR PROG KIT UPD TK50			650	N/A	N/A	38	N/A	380	26.33.XX	С	С	В	7-SEP-87
Q0736 Q0736 Q0737	- *5	VAXINFO II RT LIC/W VAXINFO II RUNTIME UPD TK50 VAXINFO REM LIC/W	29,700 8,640		4,350	N/A N/A N/A	N/A N/A N/A	N/A 294 N/A	N/A N/A N/A	N/A 380 N/A	27.20.XX 27.20.XX 27.20.XX	С	2 C 2	B B B	7-SEP-87 7-SEP-87 7-SEP-87
Q0737 Q0738	- *5	VAXINFO REMOTE UPD TK50 VAXINFO III LIC W/WARR	66,600		1,300	N/A N/A	N/A N/A	98 N/A	N/A N/A	380	27.19.XX 27.21.XX	С	Č 2	B B	7-SEP-87 7-SEP-87
Q0738 Q0739		VAXINFO III UPD TK50 VAXINFO III RT LIC/W	32,940		8,400	N/A N/A	N/A N/A	525 N/A	N/A N/A	760 N/A	27.21.XX 27.21.XX		C 2	B B	7-SEP-87 7-SEP-87
Q0739 Q0740	- *5	VAXINFO III RUNTIME UPD TK50 VAXINFO I LIC/WARR	36,000		4,850	N/A N/A	N/A N/A	350 N/A	N/A N/A	760	27.21.XX 27.19.XX	С	Č 2	B B	7-SEP-87 7-SEP-87
Q0740 Q0741		VAXINFO I UPD TK50 VAX TEAMDATA LIC W/WARR	12,600		3,900	N/A N/A	N/A N/A	315 N/A	N/A N/A	380 N/A	27.19.XX 27.02.XX		C 2	B B	7-SEP-87 7-SEP-87
Q0741 Q0741 Q0742	- *5	VAX TEAMDATA UPD TK50 VAX MAILGATE FOR MCI MAIL LIC	13,500		1,700	N/A N/A	N/A N/A	112 N/A	N/A N/A	380	27.02.XX 27.34.XX	С	Ĉ 2	B B	7-SEP-87 7-SEP-87
Q0742 Q0760		VAX/MAILGATE/MCI UPD TK50 EDE-W DOCUMENT EXCHANGE LIC	6,300		1,200	N/A N/A	N/A N/A	77 N/A	N/A N/A		27.34.XX 26.37.XX		C 1	B B	7-SEP-87 7-SEP-87
Q0760 Q0761		EDE-W DOC EXCH UPD TK50 EDE WITH IBM DISOSS LIC W/W	14,400		750	N/A N/A	N/A N/A	36 N/A	N/A N/A		26.37.XX 26.92.XX		C 1	B B	7-SEP-87 7-SEP-87
Q0761 Q0796	- UZ	EDEW/IBM DISOSS UPD TK50 BASEVIEW LIC/WARR	27,000		900	N/A N/A	N/A N/A	54 N/A	N/A N/A	N/A	26.95.XX		C 1	B B	7-SEP-87 7-SEP-87
Q0796 Q0800		BASEVIEW V1.0 UPD TK50 VAX FMS LIC/W	7,430		1,900	N/A N/A	N/A N/A	126 N/A	N/A N/A		26.95.XX 26.10.XX		C 2	B B	7-SEP-87 7-SEP-87
Q0800 Q0801	- DZ	VAX-11 FMS UPDATE NS TK50 VAX FMSF DRV LIC/W	900		1,150	N/A N/A	N/A N/A	56 N/A	N/A N/A	N/A	26.10.XX 26.10.XX	N	C 1	В	7-SEP-87 7-SEP-87
Q0801 Q0810		VAX FMS FRM DRVR UPD TK50 VAX GKS LIC/W	10,800		150	N/A N/A	N/A N/A	N/A N/A	N/A N/A		26.10.XX 26.20.XX		C 2	B B	7-SEP-87 7-SEP-87
Q0810 Q0811	- UZ	VAX GKS UPD TK50 VAX GKS RTO LIC/W	2,160		1,000	N/A N/A	N/A N/A	64 N/A	N/A N/A	N/A	26.20.XX 26.20.XX	Υ	C 2	В	7-SEP-87 7-SEP-87
Q0811 Q0850 Q0850	- UZ	VAX GKS/RUNTIME UPD TK50 VAX SPM LIC W/WARR VAX SPM UPD TK50	10,800		550 950	N/A N/A N/A	N/A N/A N/A	29 N/A 52	N/A N/A N/A	N/A	26.20.XX 27.56.XX 27.56.XX	Н	C 1 C	B B B	7-SEP-87 7-SEP-87 7-SEP-87
Q0897	- UZ	VAX CDD LIC W/WARR	4,100			N/A	N/A	N/A	N/A	N/A	25.53.XX	Υ	2	В	23-NOV-87
Q0897 Q0898 Q0898	- UZ	VAX CDD UPD TK50 VAX DTR LIC W/WARR VAX-11 DATATRIEVE UPD TK50	14,760		600 1,500	N/A N/A N/A	N/A N/A N/A	52 N/A 91	N/A N/A N/A	N/A	25.53.XX 25.44.XX 25.44.XX	Υ	C 2 C	B B B	7-SEP-87 7-SEP-87 7-SEP-87
00899	- UZ	VAX DBMS SU LIC W/W	32,760		·	N/A	N/A	N/A	N/A	N/A	25.48.XX	Н	1	В	7-SEP-87
Q0899 Q0908 Q0913	- UZ	VAX-11 DBMS UPD TK50 VAX LISP/VMS EDU ONLY LIC VAX OPS5 LIC/WARR	1,800 9,000		3,200	N/A N/A N/A	N/A N/A N/A	197 N/A N/A	N/A N/A N/A	N/A	25.48.XX 25.82.XX 27.04.XX	R	C R 2	B B B	7-SEP-87 7-SEP-87 7-SEP-87
Q0913 Q0915	- *5	VAX OPS5 UPD TK50 VAX DBMS RT LIC/WARR	9,900		1,200	N/A N/A	N/A N/A	84 N/A	N/A N/A	380		С	c 1	B B	7-SEP-87 7-SEP-87
Q0915 Q0917		VAX DBMS RUNTIME UPD TK50 VAX LISP/VMS LIC W/WAR	14,400		1,350	N/A N/A	N/A N/A	108 N/A	N/A N/A		25.48.XX 25.82.XX		C 1	B B	7-SEP-87 7-SEP-87
Q0917 Q0924	- *5 - UZ	VAX LISP UPD TK50 DECALC/DECGRAPH PKG LIC	9,000		1,100	N/A N/A	N/A N/A	76 N/A	N/A N/A	380 N/A	25.82.XX 27.51.XX	C	C 2	B B	7-SEP-87 7-SEP-87
Q0924 Q0925		DECALC/GRAPH PKG UPD TK50 DECSERVER 100 LIC W/WARR	150		1,550	N/A N/A	N/A N/A	67 N/A	N/A N/A		27.51.XX 27.41.XX		C 2	B B	7-SEP-87 2-NOV-87
Q0925 Q0925	- *5 - *Z	DECSERVER 100 UPD TK50 DECSERVER 100 RTC UPD			200 68	94 N/A	52 N/A	28 9	20 8	380 N/A	30.43.XX 27.41.XX	C	C M	B B	7-SEP-87 16-NOV-87
Q0927 Q0927		VAX TEST MGR LIC/W VAX DEC/TEST MGR UPD TK50	14,400		850	N/A N/A	N/A N/A	N/A 64	N/A N/A		26.68.XX 26.68.XX		2 C	B B	7-SEP-87 7-SEP-87
Q0937 Q0937		VAX DECREPORTER VAX DECREPORTER UPD TK50	5,400		850	N/A N/A	N/A N/A	N/A 49	N/A N/A	380	27.10.XX 27.10.XX	С	2 C	B B	7-SEP-87 7-SEP-87
Q0950 Q0950	- *5	A-TO-Z BASE SYS VAX LIC/WARR A-TO-Z BS M/VAX UPD TK50	4,500		700	N/A N/A	N/A N/A	N/A 56	N/A N/A	380	28.13.XX 28.13.XX 28.15.XX	С	1 C 1	B B B	7-SEP-87 7-SEP-87 7-SEP-87
Q0951 Q0951	- *5	A-TO-Z WORD PROC VAX LIC/WARR A-TO-Z WP M/VAX UPD TK50	4,500		550	N/A N/A	N/A N/A	N/A 50	N/A N/A	380	28.15.XX	С	c	В	7-SEP-87
Q0952 Q0952	- *5	A-TO-Z DATA MGR VAX LIC/WARR A-TO-Z DATA MGR UPD TK50	4,500		550	N/A N/A	N/A N/A	N/A 56	N/A N/A	380	27.62.XX 27.62.XX 28.11.XX	С	1 C 1	B B B	7-SEP-87 7-SEP-87 7-SEP-87
Q0953 Q0953	- *5	A-TO-Z BUS GRPH VAX LIC/WARR A-TO-Z BG M/VAX UPD TK50	4,500		550	N/A N/A	N/A N/A	N/A 50	N/A N/A	380		С	C	В	7-SEP-87
Q0954 Q0954	- *5	A-TO-Z DEV KIT VAX LIC/WARR A-TO-Z DK M/VAX UPD TK50	4,500		550	N/A N/A	N/A N/A	N/A 50	N/A N/A	380	28.14.XX 28.14.XX 28.12.XX	С	1 C 1	B B B	7-SEP-87 7-SEP-87 7-SEP-87
Q0955 Q0955 Q0956	- *5	A-TO-Z ELE MAIL A-TO-Z ELE MAIL MICROVAX UPD A-TO-Z APPL GEN VAX LIC/WARR	2,990 18,000		550	N/A N/A N/A	N/A N/A N/A	N/A 34 N/A	N/A N/A N/A	380	28.12.XX 28.12.XX 28.21.XX	С	Ċ.	B B	7-SEP-87 7-SEP-87
Ω0960	- UZ	VAX NOTES LIC/W	9,810		950	N/A	N/A	N/A	N/A N/A	N/A	27.06.XX 27.06.XX	Υ	2 C	ВВ	7-SEP-87 7-SEP-87
Q0960 Q0965		VAXNOTES UPD TK50 VAXSET PKG LIC/W	46,940		850	N/A N/A	N/A N/A	66 N/A	N/A N/A		27.07.XX		2	В	23-NOV-87



**SOFTWARE** 

			3.			UCT SERV							
MODEL			*M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
 NUMBER	DESCRIPTION	USCLP	*Z RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	C	DATE
Q0965 - *5 Q0966 - UZ	VAXSET UPD TK50 VAXSET PKG ED LIC/W	12,520	3,000	N/A N/A	N/A N/A	280 N/A	N/A N/A	760 N/A	27.07.XX 27.07.XX		C R	ВВ	26-OCT-87 23-NOV-87
Q0966 - *5 Q0A80 - UZ	VAXSET EDU UPD TK50 VNXSET PKG LIC/W	27,340	3,000	N/A N/A	N/A N/A	280 N/A	N/A N/A	760 N/A	27.07.XX 27.08.XX	С	C 2	B B	26-OCT-87 23-NOV-87
Q0A80 - *5	VNXSET UPD TK50	27,340	2,950	N/A	N/A	245	N/A	760	27.08.XX		Č	В	7-SEP-87
Q0A81 - UZ Q0A81 - *5	VNXSET PKG ED LIC/W VNXSET EDU UPD TK50	7,290	2,950	N/A N/A	N/A N/A	N/A 245	N/A N/A	N/A 760	27.08.XX 27.08.XX		R C	B B	7-SEP-87 7-SEP-87
Q0A82 - UZ	VAX S/W PROJ MGR LIC/W	27,000		N/A	N/A	N/A	N/A	N/A	27.52.XX	Υ.	2	В	7-SEP-87
Q0A82 - *5 Q0A84 - UZ	VAX PROJECT MGR UPD TK50 VAX DAL LIC W/WARR	14,400	800	N/A N/A	N/A N/A	67 N/A	N/A N/A	380 N/A	27.52.XX 27.18.XX		C 2	B B	7-SEP-87 7-SEP-87
Q0A84 - *5 Q0A85 - UZ	VAX DAL UPD TK50	0.000	600	N/A	N/A	49	N/A	380	27.18.XX		C	В	7-SEP-87
Q0A85 - *5	C.A.S. DELSYS LIC W/W C.A.S. DELIV SYS UPD TK50	9,000	700	N/A N/A	N/A N/A	N/A 56	N/A N/A	N/A 380	27.17.XX 27.17.XX	С	2 C	B B	7-SEP-87 7-SEP-87
Q0A86 - UZ Q0A86 - *5	VAX RALLY LIC W/WARR VAX RALLY UPD TK50	50,400	1,950	N/A N/A	N/A N/A	N/A 126	N/A N/A	N/A 380	27.03.XX 27.03.XX		1 C	B B	7-SEP-87 7-SEP-87
Q0A88 - UZ	BASEWAY/A-B PDS LIC/W	13,500		N/A	N/A	N/A	N/A	N/A	27.26.XX		2	В	7-SEP-87
Q0A88 - *5 Q0A89 - UZ	BSWY/A-B PDS UPD TK50 BASEWAY/GOULD PDS LIC/W	19,800	1,750	N/A N/A	N/A N/A	175 N/A	N/A N/A	380 N/A	27.26.XX 27.27.XX	Н	C 2	B B	7-SEP-87 7-SEP-87
Q0A89 - *5 Q0A93 - *5	BSWY/GOULD PDS UPD TK50 VAX/VMS SVC MSDOS TK50		1,750 1,200	N/A N/A	N/A N/A	175 N/A	N/A N/A	380 380	27.27.XX 30.50.XX		C 2	B B	7-SEP-87 7-SEP-87
Q0A96 - UZ	WORKSTATION S/W LIC	1,500		N/A	N/A	N/A	N/A	N/A	28.06.XX		1	В	7-SEP-87
Q0A96 - *5 Q0A97 - UZ	MICROVMS WS VAXELN ADA LIC W/W	13,500	750	N/A N/A	N/A N/A	N/A N/A	N/A N/A	380 N/A	28.06.XX 27.22.XX	Υ	C 2	B B	7-SEP-87 7-SEP-87
Q0A97 - *5 Q0A98 - UZ	VAXELN ADA UPD TK50 VAX DECALC-PLUS LIC	16,200	600	N/A N/A	N/A N/A	42 N/A	N/A N/A	380 N/A	27.22.XX 27.37.XX		C 2	B B	7-SEP-87 7-SEP-87
Q0A98 - *5	VAX DECALC-PLUS UPD TK50		900	N/A	N/A	58	N/A	380	27.37.XX		C	В	7-SEP-87
Q0A99 - UZ Q0A99 - *5	VAX FORTRAN/ULTRIX32M LIC/W VAX FORTRAN/ULTRIX UPD TK50	9,306	1,100	N/A N/A	N/A N/A	N/A 59	N/A N/A	N/A 380	27.23.XX 27.23.XX	С	2 C	В	7-SEP-87 7-SEP-87
Q0AA1 - UZ Q0AAA - 75	AI1 MIGRATION FM WPS-PLUS/VM MVAX 3XXX ALL-IN-1 SSP LVLII	S 23,400   51,540		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.30.XX	H Y	2	B B	7-SEP-87 7-DEC-87
QOAAA - B5	MVAX 3XXX ALL-IN-1 SSP LVLIII	73,590		N/A	N/A	N/A	N/A	N/A	*	Υ	2	В	7-DEC-87
Q0AAA - UZ Q0AAA - *5	ALL-IN-1 LIC W/WARR ALL-IN-1 UPD TK50	40,500	5,300	N/A N/A	N/A N/A	N/A 350	N/A N/A	N/A 1,140	27.30.XX 27.30.XX		1 C	B B	7-SEP-87 7-SEP-87
QOAAM - UZ QOAAM - *5	WPS-PLUS AM LIC W/WARR WPS-PLUS/VMS AM UPD TK50	17,100	1,400	N/A N/A	N/A N/A	N/A 91	N/A N/A	N/A 380	26.27.XX 26.27.XX	Y C	2 C	B B	7-SEP-87 7-SEP-87
QOAAN - UZ	DECPAGE LIC W/WARR	9,000		N/A	N/A	N/A	N/A	N/A	26.29.XX		2	В	7-SEP-87
QOAAN - *5 QOAAR - UZ	DECPAGE UPD TK50 WPS-PLUS/UVMS AM ENG LEX LIC	1,440	1,400	N/A N/A	N/A N/A	66 N/A	N/A N/A	380 N/A	26.29.XX 26.27.XX		C 2	B	7-SEP-87 7-SEP-87
Q0AAR - *5 Q0AAS - UZ	WPS+/VMS AM ENG LEX UPD TK5 WPS-PLUS/VMS AM LEGAL LEX LIC		850	N/A N/A	N/A N/A	42 N/A	N/A N/A	380 N/A	26.27.XX 26.27.XX		C 2	В	7-SEP-87 7-SEP-87
Q0AAS - *5	WPS+/VMS AMLEGAL LEX UPD TK		850	N/A	N/A	42	N/A	380	26.27.XX	С	C .	В	7-SEP-87
Q0AB1 - UZ Q0AB1 - *5	VAXINFO II LIC W/W VAXINFO II UPD TK50	57,600	6,950	N/A N/A	N/A N/A	N/A 490	N/A N/A	N/A 760	27.20.XX 27.20.XX		2 C	B B	7-SEP-87 7-SEP-87
Q0B12 - UZ Q0B12 - *5	VIDA LIC/WARR VAX VIDA UPD TK50	31,500	2,100	N/A N/A	N/A N/A	N/A 147	N/A N/A	N/A 380	27.25.XX 27.25.XX		2 C	B B	7-SEP-87 7-SEP-87
Q0B15 - UZ	VAXLAB SOFTWARE LIBRARY LIC/V	V 3,750		N/A	N/A	N/A	N/A	N/A	28.30.XX		2	В	7-DEC-87
Q0D04 - UZ Q0D04 - *5	DECNET-VAX ENDN LIC W/WARR DECNET-VAX E/N UPD TK50	4,085	1,000	N/A N/A	N/A N/A	N/A 112	N/A N/A	N/A 750	25.03.XX 25.03.XX		1 C	B B	7-SEP-87 7-SEP-87
Q0D05 - UZ Q0D05 - *5	DECNET-VAX FULF LIC W/WARR DECNET-VAX F/F UPD TK50	10,260	1,300	N/A N/A	N/A N/A	N/A 112	N/A N/A	N/A 750	25.03.XX 25.03.XX		1 C	B B	7-SEP-87 21-SEP-87
Q0D06 - UZ	VAX DECJOBMATCH LIC W/W	24,300	,	N/A	N/A	N/A	N/A	N/A	26.89.XX		1	В	7-SEP-87
Q0D06 - *5 Q0D07 - UZ	VAX DECJOBMATCH UPD TK50 VAX RDB/ELN LIC W/W	13,500	2,350	N/A N/A	N/A N/A	140 N/A	N/A N/A	380 N/A	26.89.XX 28.03.XX		C 1	B B	7-SEP-87 7-SEP-87
Q0D07 - *5 Q0D08 - DZ	VAX RDB/ELN TK50 VAX RDB/ELN RUN LIC ONLY	2,370	650	N/A N/A	N/A N/A	66 N/A	N/A N/A	380 N/A	28.03.XX 28.03.XX		C 2	B. B	7-SEP-87 21-DEC-87
Q0D09 - UZ	DECNET-VAX ENDN TO FULF UPG	7,410		N/A	N/A	N/A	N/A	N/A	25.03.XX		1	В	7-SEP-87
Q0Y30 - UZ Q0Y30 - *5	VAX ACMS REM LIC/W VAX ACMS REMOTE UPD TK50	8,190	950	N/A N/A	N/A N/A	N/A 63	N/A N/A	N/A 380	25.50.XX 25.50.XX		1 C	B B	7-SEP-87 7-SEP-87
Q0Z02 - UZ Q0Z02 - *5	VAX OSI APP KER V1.0 SV LIC VAX OSI APP KER UPD TK50	4,140	1,250	N/A N/A	N/A N/A	N/A 76	N/A N/A	N/A 380	27.47.XX 27.47.XX		1 C	B B	7-SEP-87 7-SEP-87
Q0Z06 - UZ	DECSERVER 200 LIC W/WARR	50		N/A	N/A	N/A	N/A	N/A	27.53.XX		2	В	2-NOV-87
Q0Z06 - *5 Q0Z06 - *Z	DECSERVER 200 UPD TK50 DECSERVER 200 RTC UPD	-	350 135	154 N/A	91 N/A	49 16	38 11	N/A N/A	27.53.XX 27.53.XX		C M	B B	7-DEC-87 2-NOV-87
Q0Z14 - UZ Q0Z14 - *5	DECSERVER 200 W/W DECSERVER-200 ULTR UPD TK50	150	350	N/A N/A	N/A N/A	N/A 49	N/A N/A	N/A 380	27.53.XX 27.54.XX		2 C	B B	7-SEP-87 7-SEP-87
Q0Z31 - UZ	VAX DECALC-PLUS UPGRD LIC	10,080		N/A	N/A	N/A	N/A	Ń/A	27.37.XX	Υ	2	В	7-SEP-87
Q0Z35 - UZ Q0Z35 - *5	KMV1A DRIVER LIC W/WARR KMV1A VMS DRIVER UPD TK50	900	1,000	N/A N/A	N/A N/A	N/A 50	N/A N/A	N/A 380	28.23.XX 28.23.XX		2 C	B B	7-SEP-87 14-DEC-87
Q0Z35 - *Z Q0Z36 - UZ	KMV1A VMS DRIVER RTC UPD KMV1A TOOLS LIC W/WARR	2,400	300	N/A N/A	N/A N/A	18 N/A	N/A N/A	N/A N/A	28.23.XX 28.23.XX		M 2	B B	14-DEC-87 7-SEP-87
Q0Z36 - *5	KMV1A VMS TOOLS UPD TK50	·	1,000	N/A	N/A	50	N/A	380	28.23.XX	С	c	В	14-DEC-87
Q0Z36 - *Z Q0Z37 - UZ	KMV1A VMS TOOLS RTC UPD KMV1A X.25 LIC W/WARR	1,500	300	N/A N/A	N/A N/A	18 N/A	N/A N/A	N/A N/A	28.23.XX 28.25.XX	Н	M 2	B B	14-DEC-87 7-SEP-87
Q0Z37 - *5 Q0Z37 - *Z	KMV1A X.25 UPD TK50 KMV1A X.25 RTC UPD		1,000 300	N/A N/A	N/A N/A	27 10	N/A N/A	380 N/A	282.XX 282.XX	С	C M	B B	14-DEC-87 14-DEC-87
Q0Z41 - UZ	C/FM LIC W/WARR	27,000		N/A	N/A	N/A	,N/A	N/A	27.48.XX	.Υ	2	В	7-SEP-87
Q0Z41 - *5 Q0Z42 - UZ	. C/FM UPD TK50 TERM SVR MGR VMS LIC W/W	7,200	2,600	N/A N/A	N/A N/A	280 <b>N</b> /A	N/A N/A	8,400 N/A	27.48.XX 27.64.XX	Υ	2 2	B B	7-SEP-87 7-SEP-87
 Q0Z42 - *5 Q0Z43 - UZ	TERM SVR MGR VMS UPD TK50 DECROUTER 200 VMS LIC W/W	300	850	N/A N/A	N/A N/A	39 N/A	N/A N/A	380 N/A	27.64.XX 27.72.XX	С	C 2	B B	7-SEP-87 7-SEP-87
Q0Z43 - *5	DECRTR-200 VMS UPD TK50		650	N/A	N/A	63	N/A	380	27.72.XX	С	c	В	7-SEP-87
Q0Z51 - UZ Q0Z51 - *5	DECROUTER 200 ULTR LIC W/W DECRTR-200 ULTR UPD TK50	300	650	N/A N/A	N/A N/A	N/A 63	N/A N/A		27.72.XX 27.72.XX		2 C	B B	7-SEP-87 7-SEP-87
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						RE PRODU		<del></del>						
MODEL			•м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
 NUMBER	DESCRIPTION	USCLP	•z	RTCUPD	DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	Ú	M	Ċ	DATE
Q0Z52 - UZ Q0Z52 - *5	SPATIAL/II LIC/WARR SPATIAL II UPD TK50	81,810		3,550	N/A N/A	N/A N/A	N/A 210	N/A N/A	N/A 560	27.45.XX 27.45.XX		2 C	B B	7-SEP-87 7-SEP-87
00Z53 - UZ	YPATIAL/II SINGLE USER LIC	27,270		3,330	N/A	N/A	N/A	N/A	N/A	27.45.XX	Н	2	В	7-SEP-87
00Z54 - UZ 00Z66 - UZ	SPATIAI /II SGLUSER UPDATE LIC MR X400 GATE LIC WW	60,000 7,200			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.45.XX 27.50.XX		2 2	B B	7-SEP-87 7-SEP-87
Q0Z66 - *5	MR X400 GATE UPD TK50			900	N/A	N/A	55	N/A	380	27.50.XX	С	С	В	7-SEP-87
Q0Z91 - UZ Q0Z92 - UZ	PP TK-UVMS/UVAX LIC W/WARR P/FM 2.2 LIC W/WARR	2,250 36,630			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	A4.38.XX	N Y	N 2	B B	7. SEP-87 7-SEP-87
Q0Z92 - *5 Q0Z96 - UZ	P/FM UPD TK50			2,200	N/A	N/A	350	N/A	8,400	A4.38.XX	Υ	2	В	7-SEP-87
Q0Z96 - •5	VAX DATA DIST LIC W/W VAX DATA DISTRIBUT UPD TK50	16,200		1,500	N/A N/A	N/A N/A	N/A 98	N/A N/A	N/A 380	27.76.XX		2	B B	7-SEP-87 7-SEP-87
Q0Z99 - UZ	TSV05 I/O DRVR LIC W/WARR	CALL CSS			N/A	N/A	N/A	N/A	N/A	27.76.XX	N	N	В	7-SEP-87
Q0Z99 - *Z Q0ZAK - UZ	VAX TSV05 I/O DRIVER RTC UPD VAX RMS JOURNALING LIC W/WARR	14,130		180	N/A N/A	N/A N/A	13 N/A	N/A N/A	N/A N/A	28.08.XX 27.58.XX		M 2	B B	28-DEC-87 7-SEP-87
QOZAK - *5	VAX RMS JOURNALING UPD TK50	·		650	N/A	N/A	64	N/A	380	27.58.XX	С	С	В	7-SEP-87
QOZAS - DZ QOZAS - S5	RPG II CONV AIDS LIC RPG MIGR ASSIST SVC TK50	9,360 21,000			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	A4.96.XX A4.96.XX		2 N	B B	19-OCT-87 19-OCT-87
QOZAS - *M	RPG II CONV AID 8500 BN 16MT9			1,300	N/A	N/A	53	N/A	380	A4.96.XX	С	С	В	28-DEC-87
QOZAT - DZ QOZAT - *M	MIGR RPG II LIC ONLY MIGR RPG II 8500 BN 16MT9	5,670		1,050	N/A N/A	N/A N/A	N/A 53	N/A N/A	N/A 380	A4.95.XX A4.95.XX		2 C	B B	19-OCT-87 28-DEC-87
QOZAV - UZ	SESSION SUPPORT UTILITY LIC/W	360			N/A	N/A	N/A	N/A	N/A	27.79.XX	N	N	В	7-SEP-87
QOZAV - *5 QOZAW - UZ	SESS SUPP UTIL UPD TK50 MUXSERVER 100 LIC W/WARRANTY	450		700	N/A N/A	N/A N/A	59 N/A	N/A N/A	380 N/A	27.79.XX 28.45.XX		C 2	B B	7-SEP-87 7-SEP-87
Q0ZAW - *5	MUXSERVER-100 UPD TK50 MUXSERVER-100 RTC UPD		ŀ	400	N/A	N/A	28	N/A	380	28.45.XX	С	С	В	7-SEP-87
QOZAW - *Z QOZB1 - UZ	VAX PBL AC COMM V1.0 SV LICWW	5,400		140	N/A	N/A N/A	14	8	N/A	28.45.XX		M 1	B B	26-OCT-8; 7-SEP-8;
Q0ZB1 - *5	PUB ACCESS COMM UPD TK50			700	N/A N/A	N/A	N/A N/A	N/A N/A	N/A 380	28.51.XX 28.51.XX	С	С	В	7-SEP-8;
QOZBZ - U3 QOZBZ - UZ	VAX SCA 8-PK LIC VAX SCA/MICROVMS LIC W/W	54,720 7,200			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.63.XX	Y	2	B B	7-SEP-87 7-SEP-87
QOZBZ - *5	VAX SCA UPD TK50			850	N/A	N/A	73	N/A	380	27.63.XX		С	В	7-SEP-87
QOZCC - UZ QOZCC - *5	VAX PERF ADVSR V1.1 W/WARR PERFORMANCE ADV UPD TK50	9,450		950	N/A N/A	N/A N/A	N/A 52	N/A N/A	N/A 380	27.72.XX 27.71.XX		2 C	B B	12-OCT-87 7-SEP-87
QOZCE - UZ	LAVC LIC W/W	4,350			N/A	N/A	N/A	N/A	N/A	27.65.XX	Υ	2	В	7-SEP-87
QOZCE - *5 QOZCK - UZ	LOCL AREA VAXCL UPD TK50 MUXSERVER 100 LIC W/WARRANTY	150		600	N/A N/A	N/A N/A	50 N/A	N/A N/A	380 N/A	27.65.XX 28.46.XX		C 1	B B	21-SEP-87 7-SEP-87
Q0ZCK - *5	MUXSERVER-100 UPD TK50			400	N/A	N/A	20	N/A	380	28.46.XX	С	С	В	7-SEP-87
QOZDE - UZ QOZDE - *5	VAX SQL MICVMS DEV LIC W/W VAX SQL DEVELOP UPD TK50	21,240		1,600	N/A N/A	N/A N/A	N/A 156	N/A N/A	N/A 380	27.70.XX 27.70.XX		2 C	B B	7-SEP-87 7-SEP-87
QOZDF - UZ	VAX SQL MICVMS PROG LIC/W	13,050	ŀ	•	N/A	N/A	N/A	N/A	N/A	27.70.XX	Υ	2	В	7-SEP-87
QOZDF - *5	VAX SQL PROGRAMMING UPD TK50	2.460		1,000	N/A	N/A	70 N/A	N/A	380	27.70.XX		c	B B	7-SEP-8:
QOZDG - UZ QOZDG - *5	VAX SQL MICVMS RUNTIME LIC/W VAX SQL RUNTIME UPD TK50	2,460		1,000	N/A N/A	N/A N/A	N/A 49	N/A N/A	N/A 380	27.70.XX 27.70.XX		2 C	В	7-SEP-87 7-SEP-87
QOZDI - UZ QOZDI - *5	DECNETSNA DTF SVR LIC/WARR DTF VMS SERVER UPD TK50	12,600		1,950	N/A N/A	N/A N/A	N/A 126	N/A N/A	N/A 760	27.85.XX	Y C	2 C	B B	7-SEP-87 7-SEP-87
QOZDM - UZ	MICROVAX MIRA SWITCH CONTROL	3,000		.,	N/A	N/A	N/A	N/A	N/A	27.86.XX		2	В	7-SEP-87
QOZEO - UZ QOZE1 - UZ	VAX DECSCAN TOOLKIT LIC VAX DECSCAN VMS LIC	600 360			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.98.XX 27.98.XX		2	N N	7-SEP-87
QOZE7 - UZ	VAX DOCUMENT LIC/W	16,200			N/A	N/A	N/A	N/A	N/A	27.55.XX	Υ	2	В	7-SEP-87
QOZE7 - *5 QOZE9 - *5	VAX DOCUMENT UPD TK50 RETOS UPD TK50			1,300 700	N/A N/A	N/A N/A	126 53	N/A N/A	380 380	27.55.XX 27.88.XX		C C	B B	7-SEP-87 7-SEP-87
QOZEK - 55	MVAX3XXX/ULTRIX-32 SSP LVLI	CALL M/G			N/A	N/A	N/A	N/A	N/A		Υ	2	В	26-OCT-87
QOZEK - 75 QOZEK - B5	MVAX3XXX/ULTRIX-32 SSP LVLII MVAX3XXX/ULTRIX-32 SSP LVLIII	22,100 32,650			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		Y	2	B B	28-DEC-87 28-DEC-87
QOZEK - UZ QOZEK - *5	ULTRIX-32 2 USR BASE SYS ULTRIX-32 UPD TK50	10,000		2.250	N/A	N/A	N/A	N/A	N/A	28.40.XX	Υ	2 C	В	7-SEP-87 7-SEP-87
QOZF3 - UZ		15,000		3,250	N/A N/A	N/A	460 N/A	N/A N/A	1,200 N/A	26.40.XX 27.80.XX		2	B B	7-SEP-87
Q0ZF3 - *5	LAN TRAF MON VMS LIC W/W LAN TRAF MON UPD TK50	15,000		750	N/A	N/A N/A	N/A 35	N/A	380	27.80.XX	С	С	В	7-SEP-87
QOZFQ - *5 QOZFT - DZ	VAX SCRIPTPRINT UPD TK50 VAX RDB/ELN RUN LIC ONLY	2,250		700	N/A N/A	N/A N/A	56 N/A	N/A N/A	380 N/A	27.84.XX 28.03.XX		C N	B B	7-SEP-87 7-SEP-87
QOZGS - UZ	DECNETSNA DTF CLT LIC/WARR	5,400			N/A	N/A	N/A	N/A	N/A	,	Υ	2	В	7-SEP-87
Q0ZGS - *5 Q0ZH1 - UZ	DTF VMS CLIENT UPD TK50 PC ALL-IN-1 LIC W/WARRANTY	900		1,550	N/A N/A	N/A N/A	98 N/A	N/A N/A	760 N/A	27.85.XX 28.39.XX		C N	B	7-SEP-87
QOZHK - *M	VAX DIST QUEUING UPD 16MT9	300		800	N/A	N/A	65	N/A	380	- 28.80.XX	С	С	В	28-DEC-87
QOZHT - *M QOZIH - *M	VAX DIST FILE SVC UPD 16MT9 VAX DIST NAME SVC UPD 16MT9			700 900	N/A N/A	N/A N/A	55 70	N/A N/A	380 380	28.78.XX 28.79.XX		C C	B B	28-DEC-87 28-DEC-87
QOZIT - U3	VAX NOTES CLIENT KIT 8-PK LIC	13,680			N/A	N/A	N/A	N/A	N/A			2	В	7-SEP-87
Q0ZIT - U4 Q0ZIT - U5	VAX NOTES CLI KIT 16-PK LIC VAX NOTES CLI KIT 32-PK LIC	25,620 47,220			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.06.XX 27.06.XX		2	B B	7-SEP-87
Q0ZIT - U6 Q0ZIT - U7	VAX NOTES CLI KIT 64-PK LIC VAX NOTES CLI KIT 96-PK LIC	87,540 131,340			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.06.XX 27.06.XX	Υ	2	B	7-SEP-87 7-SEP-87
Q0ZIT - U8	VAX NOTES CLI KIT 128-PK LIC	175,110			N/A	N/A	N/A	N/A	N/A	27.06.XX		2	В	7-SEP-87
QOZIT - U9	VAX NOTES CLI KIT 192-PK LIC	262,650			N/A	N/A	N/A	N/A	N/A	27.06.XX	Υ	2	В	7-SEP-87
QOZIT - UZ QOZIT - *5	VAX NOTES CLIENT KIT LIC W/W VAX NOTES CLIENT KIT UPD 16MT	1,800		700	N/A N/A	N/A N/A	N/A 36	N/A N/A	N/A 380	27.06.XX	С	2 C	B B	7-SEP-87 7-SEP-87
QOZMT - DZ	MIGR RPG II UTILITIES LIC	2,340			N/A	N/A	N/A	N/A	N/A	A4.95.XX		2	В	19-OCT-87
QOZNB - 1Z QOZNB - 6Z	ULTR WORKSTATION SW ADD DISP ULTR WORKSTATION SW ADDL CSC	204 1,260			17†† 105	17†† 105	17†† N/A	N/A N/A	N/A N/A	28.22.XX 28.22.XX		N	N N	21-SEP-87 21-SEP-87
Q0ZNB - *5	ULTR WORKSTATION SW UPD TK50			2,700	N/A	N/A	239	201 N/A	1,140	28.22.XX		C 2	B B	21-SEP-87 7-DEC-87
Q1001 - 75 Q1001 - B5	VAXSTN 3XXX/VMS SSP LVLII VAXSTN 3XXX/VMS SSP LVLIII	19,030 33,230			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		Y	2	В	7-DEC-87
Q1001 - *5	VAX/VMS UPD TK50			4,200	N/A	N/A	262	N/A	1,200	25.01.XX		C	В	7-SEP-87
Q1002 - *5 Q1007 - UZ	VMS SERVER UPD TK50 OAX DEC/CMS LIC/W	1,301		4,200	N/A N/A	N/A N/A	262 N/A	N/A N/A	1,200 N/A	25.01.XX 25.52.XX		C K	B B	7-SEP-87 7-SEP-87
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**SOFTWARE** 

		SOFTWARE PRODUCT SERVICES												
	MODEL .			+M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K. MUMC	INST	SPD	E /	O . E	L	USCLP EFFECT
	NUMBER	DESCRIPTION	USCLP		DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	ΰ	<u>М</u> .	Ċ ·	DATE
	Q1007 - *5 Q1015 - UZ	VAX DEC/CMS UPD TK50 VAX C LIC/W	710	850	N/A N/A	N/A N/A	58 N/A	N/A N/A	380 N/A	25.52.XX 25.38.XX		C K	B B	7-SEP-87 7-SEP-87
	Q1015 - *5 Q1018 - UZ	VAX C UPD TK50 20X DIBOL LIC W/W	623	1,250	N/A N/A	N/A N/A	68 N/A	N/A N/A	380 N/A	25.38.XX 25.49.XX		C K	B B	7-SEP-87 7-SEP-87
	Q1018 - *5	VAX DIBOL UPD TK50		1,500	N/A	N/A	83	N/A	380	25.49.XX		Ċ	В	7-SEP-87
	Q1020 - UZ Q1020 - *5	VAX APL LIC/W VAX APL UPD TK50	1,200	1,250	N/A N/A	N/A N/A	N/A 68	N/A N/A	N/A 380	25.31.XX 25.31.XX		2 C	B B	7-SEP-87 7-SEP-87
1 1 125	Q1022 - UZ Q1022 - *5	DEC/SNA APC/LU6.2 PRG DECNETSNA VMS APPC/LU6.2 TK50	450	1,550	N/A N/A	N/A N/A	N/A 175	N/A N/A	N/A 660	26.88.XX 26.88.XX	Υ	K C	B	7-SEP-87 7-SEP-87
	Q1028 - UZ	A1 SYS/BUS OPS LIC W/W	1,500	1,550	N/A	N/A	N/A	N/A	N/A	26.90.XX		ĸ.	В.	7-SEP-87
	Q1028 - *5 Q1031 - UZ	A1 SYS/BUS OPS UPD TK50 VAX VTX LIC W/WARR	2,625	1,400	N/A N/A	N/A N/A	81 N/A	N/A N/A	380 N/A	26.90.XX 26.57.XX		C K	B B	7-SEP-87 7-SEP-87
	Q1031 - *5	VAX VTX UPD TK50		2,300	N/A	N/A	129	N/A	380	26.57.XX	С	С	В	7-SEP-87
	Q1035 - UZ Q1035 - *5	VAX VALU LIC W/W VAX VALU UPD TK50	2,040	1,200	N/A N/A	N/A N/A	N/A 60	N/A N/A	N/A 380	26.94.XX 26.94.XX		K C	B B	7-SEP-87 7-SEP-87
	Q1036 - UZ	RBMS/VMS/USER/LICENSE	150	750	N/A	N/A	N/A	N/A	N/A	27.12.XX		2 C	B B	7-SEP-87
	Q1036 - *5 Q1038 - UZ	RBMS/VMS UPD TK50 VAX DECTYPE LIC W/W	300	750	N/A N/A	N/A N/A	45 N/A	N/A N/A	380 N/A	27.12.XX 26.56.XX	Υ	K	В	7-SEP-87 7-SEP-87
	Q1038 - *5 Q1040 - UZ	VAX DECTYPE UPD TK50 VAX PRODUCER LIC W/W	2,100	1,600	N/A N/A	N/A N/A	68 N/A	N/A N/A	380 N/A	26.56.XX 26.52.XX		C K	B B	7-SEP-87 7-SEP-87
	Q1040 - *5	VAX PRODUCER UPD TK50	46	1,300	N/A	N/A	61	N/A	380	26.52.XX 26.53.XX	C	C K	В	7-SEP-87
	Q1041 - UZ Q1041 - *5	VAX PROD INT LIC W/W VAX PROD INT UPD TK50	15	250	N/A N/A	N/A N/A	N/A 29	N/A N/A	N/A 380	26.53.XX	С	C	B B	7-SEP-87 7-SEP-87
	Q1042 - UZ Q1042 - *5	DEC/SNA DDXF LIC/W DECNET/SNA VMS DDXF UPD TK50	225	1,550	N/A N/A	N/A N/A	N/A 69	N/A N/A	N/A 660	26.72.XX 26.72.XX		K C	B B	7-SEP-87 7-SEP-87
	Q1043 - UZ	DEC/SNA DHCF LIC W/W	300	4.550	N/A	N/A	N/A	N/A	N/A	26.71.XX		K	В	7-SEP-87
	Q1043 - *5 Q1044 - UZ	DECNET/SNA VMS DHCF UPD TK50 DEC/SNA PRE LIC/W	150	1,550	N/A N/A	N/A N/A	69 N/A	N/A N/A	660 N/A	26.71.XX 26.70.XX	Υ	C K	B B	7-SEP-87 7-SEP-87
	Q1044 - *5 Q1045 - UZ	DECNET/SNA VMS PRE UPD TK50 VAX LISP/ULTRIX EDU LIC/WARR	450	1,550	N/A N/A	N/A N/A	69 N/A	N/A N/A	660 N/A	26.70.XX 27.05.XX		C 2	B B	7-SEP-87 7-SEP-87
	Q1056 - UZ	VAX ADA LIC/W	3,735		N/A	N/A	N/A	N/A	N/A	26.60.XX		2	В	7-SEP-87
	Q1056 - *5 Q1057 - UZ	VAX ADA UPD TK50 VAX LSE LIC/W	750	2,600	N/A N/A	N/A N/A	136 N/A	N/A N/A	380 N/A	26.60.XX 26.59.XX		C 2	B B	7-SEP-87 7-SEP-87
	Q1057 - *5 Q1058 - *5	VAX LSE UPD TK50 VAX ADA EDU UPD TK50		850 3,050	N/A N/A	N/A N/A	58 136	N/A N/A	380 380	26.59.XX 26.60.XX		C C	B B	7-SEP-87 7-SEP-87
	Q1061 - UZ	VAX PSI ACC LIC W/W	113		N/A	N/A	N/A	N/A	N/A	25.40.XX		K	В	7-SEP-87
	Q1061 - *5 Q1062 - UZ	VAX PSI ACC UPD TK50 A1 SYS/SLS&MKTG LIC W/W	1,650	1,300	N/A N/A	N/A N/A	73 N/A	N/A N/A	700 N/A	25.40.XX 26.80.XX		C K	B B	7-SEP-87 7-SEP-87
	Q1062 - *5 Q1076 - UZ	A-I-1 SYS/SALES&MKTG UPD TK50 VAX ACMS RT LIC/WARR	1,364	1,400	N/A N/A	N/A N/A	81 N/A	N/A N/A	380 N/A	26.80.XX 25.50.XX		C K	B B	7-SEP-87 7-SEP-87
	Q1076 - *5	VAX-11 ACMS EXEC CTL UPD TK50		1,750	N/A	N/A	81	N/A	380	25.50.XX		С	В	7-SEP-87
	Q1079 - UZ Q1079 - *5	VAX ACMS LIC/WARR VAX-11 ACMS PROD SET UPD TK50	2,456	3,600	N/A N/A	N/A N/A	N/A 163	N/A N/A	N/A 380	25.50.XX 25.50.XX		K C	B B	7-SEP-87 7-SEP-87
	Q1081 - UZ Q1081 - *5	VAX ENCRYPTION LIC W VAX/VMS ENCRYPTION UPD TK50	300	1,200	N/A N/A	N/A N/A	N/A 61	N/A N/A	N/A 380	26.74.XX 26.74.XX		К 2	B B	7-SEP-87 7-SEP-87
	Q1088 - *5	DT MAIL ACCESS UPD TK50		850	N/A	N/A	45	N/A	380	26.45.XX		2	В	7-SEP-87
	Q1095 - UZ Q1095 - *5	VAX BASIC LIC/W VAX-11 BASIC UPD TK50	800	1,200	N/A N/A	N/A N/A	N/A 50	N/A N/A	N/A 380	25.36.XX 25.36.XX	C	2 C	B B	7-SEP-87 7-SEP-87
	Q1099 - UZ Q1099 - *5	VAX COBOL LIC/W VAX COBOL SPS TK50	1,200	1,100	N/A N/A	N/A N/A	N/A 46	N/A N/A	N/A 380	25.04.XX 25.04.XX		2 C	B B	7-SEP-87 7-SEP-87
	Q1100 - UZ	VAX FORTRAN LIC/W	780		N/A	N/A	N/A	N/A	N/A	25.16.XX		2	В	7-SEP-87
	Q1100 - *5 Q1106 - UZ	VAX FORTRAN UPD TK50 VAX BLISS-32 LIC/W	870	1,150	N/A N/A	N/A N/A	50 N/A	N/A N/A	380 N/A	25.16.XX 25.12.XX		C 2	B B	7-SEP-87 7-SEP-87
	Q1106 - *5 Q1114 - UZ	VAX BLISS-32 SPS TK50 VAX PL/I LIC/W	1,200	1,050	N/A N/A	N/A N/A	46 N/A	N/A N/A	380 N/A	25.12.XX 25.30.XX	C Y	C 2	B B	7-SEP-87 7-SEP-87
	Q1114 - *5	VAX PL/I UPD TK50		1,350	N/A	N/A	61	N/A	380	25.30.XX	С	С	В	7-SEP-87
	Q1119 - UZ Q1119 - *5	VAX PCA LIC/W VAX PCA UPD TK50	1,050	850	N/A N/A	N/A N/A	N/A 58	N/A N/A	N/A 380	26.76.XX 26.76.XX	С	2 C	B B	7-SEP-87 7-SEP-87
	Q1126 - UZ Q1126 - *5	VAX PASCAL LIC/W VAX-11 PASCAL UPD TK50	710	1,150	N/A N/A	N/A N/A	N/A 50	N/A N/A	N/A 380	25.11.XX 25.11.XX		2 C	B B	7-SEP-87 7-SEP-87
	Q1130 - UZ	VAX DSM LIC W/WARR	1,350		N/A	N/A	N/A	N/A	N/A	25.08.XX		Κ	В	7-SEP-87
	Q1130 - *5 Q1143 - UZ	VAX-11 DSM UPD TK50 VAX DEC/SHELL LIC/W	710	1,350	N/A N/A	N/A N/A	85 N/A	N/A N/A	380 N/A	25.08.XX 26.69.XX	Υ	C 2	B B	7-SEP-87 7-SEP-87
	Q1143 - *5 Q1230 - UZ	VAX DEC/SHELL 16USR UPD TK50 BASEWAY APPL BUS LIC W/WARR	3,300	1,250	N/A N/A	N/A N/A	81 N/A	N/A N/A	380 N/A	26.69.XX 26.66.XX		C K	B B	7-SEP-87 7-SEP-87
	Q1230 - *5	BSWY APPL BUS UPD TK50		3,650	N/A	N/A	375	N/A	1,000			2	В	7-SEP-87
	Q1310 - UZ Q1310 - *5	VAXDECALC LIC W/WARR VAX DECALC TK50	510	650	N/A N/A	N/A N/A	N/A 36	N/A N/A	N/A 380	25.79.XX	С	2 C	B B	7-SEP-87 7-SEP-87
	Q1354 - UZ Q1354 - *5	VAX RDB LIC W/WARR VAX RDB/VMS TK50	1,770	1,500	N/A N/A		N/A 129		N/A 380	25.59.XX 25.59.XX		K C	B B	7-SEP-87 7-SEP-87
	Q1357 - UZ	VAX RDB REM APP OPT	205		N/A	N/A	N/A	N/A	N/A	25.59.XX	Υ	K	В	7-SEP-87
	Q1357 - *5 Q1358 - UZ	VAX RDB/VMS REMOTE UPD TK50 VAX RDB RT LIC/WARR	683	600	N/A N/A		36 N/A		380 N/A	25.59.XX 25.59.XX	Υ	C K	B B	7-SEP-87 7-SEP-87
	Q1358 - *5 Q1362 - *5	VAX RDB/VMS RUNTIME UPD TK50 VMS/SNA UPD TK50		750 4,000	N/A N/A	N/A	51 142		380 380	25.59.XX 27.01.XX		C	B B	7-SEP-87 7-SEP-87
	Q1363 - UZ	DEC/SNA 3270 D/STM	375		N/A	N/A	N/A	N/A	N/A	26.87.XX	Υ	K.	В	7-SEP-87
	Q1363 - *5 Q1365 - UZ	DECNETSNA VMS 3270 DS TK50 VAX COBOL GEN LIC/W	4,500	1,550	N/A N/A	N/A	175 N/A	N/A	660 N/A	26.87.XX 27.16.XX	Υ	C 2	B B	7-SEP-87 7-SEP-87
	Q1365 - *5 Q1375 - UZ	VAX COBOL GENERATOR UPD TK50 VAXELN II LIC W/W	1,000	1,300	N/A N/A		93 N/A		380 N/A	27.16.XX 28.02.XX		C K	B B	7-SEP-87 7-SEP-87
	Q1375 - *5	VAXELN UPD TK50		1,350	N/A	N/A	109	N/A	380			C.	В	7-SEP-87
	Q1380 - UZ Q1382 - UZ	VAX EDCS REMOTE LIC/WARR VAX-11 RSX LIC W/WAR	450 600		N/A N/A		N/A N/A		N/A N/A			C K	B B	7-SEP-87 7-SEP-87
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	MODEL				H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L Į	USCLP EFFECT
-	NUMBER	DESCRIPTION	USCLP	*Z R	TCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
	Q1382 - *5 Q1418 - UZ	VAX-11 RSX UPD TK50 VAX LISP/ULTRIX LIC W/WARR	2,400		1,000	N/A N/A	N/A N/A	44 N/A	N/A N/A	380 N/A	26.73.XX 27.05.XX	Υ	C 2	B	7-SEP-87 7-SEP-87
	Q1418 - *5 Q1425 - UZ	VAX LISP/ULTRIX UPD TK50 VAX ADE LIC W/WARR	405		1,100	N/A N/A	N/A N/A	68 N/A	N/A N/A	380 N/A		Υ	C K	B B	7-SEP-87 7-SEP-87
	Q1425 - *5	VAX-11 ADE UPD TK50			900	N/A	N/A	50	N/A	380	25.76.XX		С	В	7-SEP-87
	Q1450 - *5 Q1451 - UZ	C.A.S. UPD TK50 VAX DECOR LIC W/WARR	900		950	N/A N/A	N/A N/A	58 N/A	N/A N/A	380 N/A	25.95.XX 25.05.XX	Υ	C K	B B	7-SEP-87 7-SEP-87
	Q1452 - UZ Q1452 - *5	DEC/SNA G/W MGT LIC W/W DECNET/SNA VMS G/W MGMT UPD	75		1,550	N/A N/A	N/A N/A	N/A 69	N/A N/A	N/A 660	30.15.XX 30.15.XX	С	K C	B B	7-SEP-87 7-SEP-87
	Q1453 - UZ	DEC/SNA RJE LIC W/W	150			N/A	N/A	N/A	N/A	N/A	30.15.XX		K	В	7-SEP-87
*	Q1453 - *5 Q1454 - UZ	DECNET/SNA VMS RJE UPD DEC/SNA 3270 TE LIC W/WARR	150		1,550	N/A N/A	N/A N/A	69 N/A	N/A N/A	660 N/A	28.65.XX 30.15.XX	Υ	C K	B B	7-SEP-87 7-SEP-87
	Q1454 - *5 Q1455 - UZ	DECNET/SNA VMS 3270 TE UPD DEC/SNA APP INT LIC W/WARR	300		1,550	N/A N/A	N/A N/A	69 N/A	N/A N/A	660 N/A	26.84.XX 26.86.XX		C K	B B	7-SEP-87 7-SEP-87
	Q1455 - *5	DECNET/SNA VMS APPL INT UPD			1,550	N/A	N/A	69	N/A	660	26.86.XX		С	В	7-SEP-87
	Q1495 - UZ Q1495 - *5	VAX SCAN LIC/W VAX SCAN UPD TK50	680		850	N/A N/A	N/A N/A	N/A 58	N/A N/A	N/A 380	26.93.XX 26.93.XX	С	2 C	B	7-SEP-87 7-SEP-87
	Q1500 - UZ Q1500 - *5	VAX DEC/MMS LIC/W VAX-11 DEC/MMS UPD TK50	320		700	N/A N/A	N/A N/A	N/A 50	N/A N/A	N/A 380	26.03.XX 26.03.XX	С	2 C	B B	7-SEP-87 7-SEP-87
	Q1518 - *5	VAX EDCS UPD TK50			1,350	N/A	N/A	81	N/A	380	26.39.XX		С	В	7-SEP-87
	Q1545 - *5 Q1631 - UZ	DECNET/SNA VMS GTWY UPD TK50 VAX RPG II LIC/W	470		1,300	N/A N/A	N/A N/A	75 N/A	N/A N/A	N/A N/A	30.15.XX 26.05.XX	Υ	C 2	B	7-SEP-87 7-SEP-87
	Q1631 - *5 Q1650 - UZ	VAX RPG II N/S MT9 VAX DECSPELL V/C AMER LIC W/W	280		1,050	N/A N/A	N/A N/A	48 N/A	N/A N/A	380 N/A	26.05.XX 26.34.XX	Υ	C 2	B B	7-SEP-87 7-SEP-87
	Q1650 - *5	DECSPELL AM UPD TK50			850	N/A	N/A	38	N/A	380	26.34.XX		С	В	7-SEP-87
	Q1655 - UZ Q1706 - UZ	VAX DECSPELL AMER LEX LIC W/W VAX TDMS LIC W/W	120 620			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.34.XX 25.71.XX	Υ	2 K	B B	7-SEP-87 7-SEP-87
	Q1706 - *5 Q1708 - UZ	VAX-11 TDMS UPD TK50 DECDX/VMS LIC W/WARR	353		1,100	N/A N/A	N/A N/A	58 N/A	N/A N/A	380 N/A	25.71.XX 26.36.XX	Υ	C K	B B	7-SEP-87 7-SEP-87
	Q1708 - *5	DECDX/VMS UPD TK50			600	N/A	N/A	35	N/A	380	26.36.XX		С	В	7-SEP-87
	Q1711 - UZ Q1711 - *5	VAX TDMS RT LIC W/W VAX TDMS RUNTIME UPD MT	165		600	N/A N/A	N/A N/A	N/A 46	N/A N/A	N/A 380	25.71.XX 25.71.XX	С	K C	B B	7-SEP-87 7-SEP-87
	Q1716 - UZ Q1716 - *5	DECNET-ULTRIX-32 LIC W/WARR DECNET/ULTRIX UPD TK50	500		850	N/A N/A	N/A N/A	N/A 88	N/A N/A	N/A 1,800	26.83.XX 26.83.XX	С	K C	B B	7-SEP-87 7-SEP-87
	Q1725 - UZ	DECNET ROUTERV1.1 LIC W/WARR	2,660			N/A	N/A	N/A	N/A	N/A	30.34.XX		K	В	7-SEP-87
	Q1725 - *5 Q1729 - UZ	DECNET ROUTER UPD TK50 VAX XWAY LIC	450		1,150	N/A N/A	N/A N/A	50 N/A	N/A N/A	600 N/A	30.34.XX 27.36.XX	Υ	2	B	7-SEP-87 7-SEP-87
	Q1729 - *5 Q1730 - UZ	VAX XWAY UPD TK50 MESS RTR LIC W/W	330		900	N/A N/A	N/A N/A	38 N/A	N/A N/A	380 N/A	27.36.XX 26.33.XX	Υ	C K	B B	7-SEP-87 7-SEP-87
	Q1732 - UZ	MESS RTR BASE LIC W/W	300		550	N/A	N/A	N/A	N/A	N/A	26.33.XX		K	B B	7-SEP-87
	Q1732 - *5 Q1733 - UZ	MESSAGE ROUTER BASE UPD TK50 MESS RTR PROG KIT LIC W/W	2,100		550	N/A N/A	N/A N/A	19 N/A	N/A N/A	380 N/A	26.33.XX 26.33.XX	Υ	C K	В	7-SEP-87
	Q1733 - *5 Q1736 - UZ	MESSAGE RTR PROG KIT UPDTK50 VAXINFO II RT LIC/W	2,480		650	N/A N/A	N/A N/A	34 N/A	N/A N/A	380 N/A	26.33.XX 27.20.XX	Υ	C 2	B	7-SEP-87 7-SEP-87
	Q1736 - *5 Q1737 - UZ	VAXINFO II RUNTIME UPD TK50 VAXINFO REM LIC/W	720		4,350	N/A N/A	N/A N/A	263 N/A	N/A N/A	380 N/A	27.20.XX 27.21.XX		C 2	B B	7-SEP-87 7-SEP-87
	Q1737 - *5	VAXINFO REMOTE UPD TK50 VAXINFO III LIC/W			1,300	N/A N/A	N/A	88 N/A	N/A N/A	380 N/A	27.19.XX 27.21.XX	С	Č 2	B B	7-SEP-87 7-SEP-87
	Q1738 - UZ Q1738 - *5	VAXINFO III UPD TK50	5,550		8,400	N/A	N/A N/A	469	N/A	760	27.21.XX	С	Č 2	B B	7-SEP-87 7-SEP-87
	Q1739 - UZ Q1739 - *5	VAXINFO III RT LIC/W VAXINFO III RUNTIME UPD TK50	2,750		4,850	N/A N/A	N/A N/A	N/A 313	N/A N/A	N/A 760	27.21.XX 27.21.XX		C	В	7-SEP-87
	Q1740 - UZ Q1740 - *5	VAXINFO I LIC/WARR VAXINFO I UPD TK50	3,000		3,900	N/A N/A	N/A N/A	N/A 281	N/A N/A	N/A 380	27.19.XX 27.19.XX	Y	. 2 C	B B	7-SEP-87 7-SEP-87
	Q1740 - 5 Q1741 - UZ Q1741 - *5	VAX TEAMDATA LIC W/WARR VAX TEAMDATA UPD TK50	1,050		1,700	N/A	N/A	N/A 100	N/A N/A	N/A 380		Υ	2 C	B B	7-SEP-87 7-SEP-87
	Q1741 - 5	VAX/MAILGATE/MCI UPD TK50			1,200	N/A N/A	N/A N/A	69	N/A	760	27.34.XX		С	В	7-SEP-87
	Q1761 - UZ Q1761 - *5	EDE WITH IBM DISOSS LIC W/W EDE/IBM DISOSS UPD TK50	1,200		700	N/A N/A	N/A N/A	N/A 50	N/A N/A	N/A 380	26.92.XX 26.92.XX	Υ	K C	B B	7-SEP-87 7-SEP-87
	Q1796 - UZ Q1796 - *5	BASEVIEW LIC/WARR BASEVIEW UPD TK50	2,250		1,900	N/A N/A	N/A N/A	N/A 113	N/A N/A	N/A 380	26.95.XX 26.95.XX	Υ	K C	B	7-SEP-87 7-SEP-87
	Q1800 - UZ	VAX FMS LIC/W	620		1,000	N/A	N/A	N/A	N/A	N/A	26.10.XX		2	В	7-SEP-87
	Q1800 - *5 Q1801 - *5	VAX-11 FMS UPDATE NS TK50 VAX FMS FRM DRVR UPD TK50			1,150 150	N/A N/A	N/A N/A	50 N/A	N/A N/A	380 380	26.10.XX 26.10.XX		C C	B B	7-SEP-87 7-SEP-87
	Q1810 - UZ Q1810 - *5	VAX GKS LIC/W VAX GKS/0B UPD TK50	900		750	N/A N/A	N/A N/A	N/A 58	N/A N/A	N/A 380	26.20.XX 26.20.XX	Υ	2 C	B B	7-SEP-87 7-SEP-87
	Q1811 - UZ	VAX GKS RTO LIC/W	180			N/A	N/A	N/A	N/A	N/A	26.20.XX	Υ	2	В	7-SEP-87
	Q1811 - *5 Q1850 - UZ	VAX GKS/RUNTIME UPD TK50 VAX SPM LIC W/WARR	900		550	N/A N/A	N/A N/A	26 N/A	N/A N/A	N/A N/A	26.20.XX 50.16.XX		C K	B B	7-SEP-87 7-SEP-87
	Q1850 - *5 Q1897 - UZ	VAX SPM UPD TK50 VAX CDD LIC W/WARR	340		950	N/A N/A	N/A N/A	46 N/A	N/A N/A	380 N/A	27.56.XX 25.53.XX		C 2	B B	7-SEP-87 7-SEP-87
	Q1897 - *5	VAX CDD UPD TK50			600	N/A	N/A	46	N/A	380	25.53.XX		C	В	7-SEP-87
	Q1898 - UZ Q1898 - *5	VAX DTR LIC W/WARR VAX-11 DTR UPD TK50	1,230		1,500	N/A N/A	N/A N/A	N/A 81	N/A N/A	N/A 380	25.44.XX 25.44.XX	С	2 C	B B	7-SEP-87 7-SEP-87
	Q1899 - UZ Q1899 - *5	VAX DBMS SU LIC W/W VAX-11 DBMS UPD TK50	2,730		3,200	N/A N/A	N/A N/A	N/A 176	N/A N/A	N/A 380	25.48.XX 25.48.XX		K C	B B	7-SEP-87 7-SEP-87
	Q1913 - UZ	VAX OPS5 LIC/WARR	1,500		4.655	N/A	N/A	N/A	N/A	N/A	27.04.XX		K	В	7-SEP-87
	Q1913 - *5 Q1915 - UZ	VAX OPS5 UPD TK50 VAX DBMS RT LIC/WARR	825		1,200	N/A N/A	N/A N/A	75 N/A	N/A N/A	380 N/A	27.04.XX 25.48.XX	Υ	C K	B B	7-SEP-87 7-SEP-87
	Q1915 - *5 Q1917 - UZ	VAX DBMS RUNTIME UPD MT VAX LISP/VMS LIC W/WAR	2,400		1,350	N/A N/A	N/A N/A	96 N/A	N/A N/A	380 N/A	25.48.XX 25.82.XX		C K	B B	7-SEP-87 7-SEP-87
	Q1917 - *5 Q1924 - *5	VAX LISP/VMS UPD TK50 .			1,100	N/A	N/A	68	N/A	380	25.82.XX		C	B B	7-SEP-87 7-SEP-87
	Q1924 - *5 Q1925 - UZ	DECALC/GRAPH PKG UPD TK50 DECSERVER 100 LIC W/WARR	150		1,550	N/A N/A	N/A N/A	60 N/A	N/A N/A	380 N/A	27.51.XX 27.41.XX		2 2	В	2-NOV-87



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	MODEL			*M U	PDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /.	O E	L T	USCLP EFFECT
	NUMBER Q1925 - *5	DESCRIPTION DECSERVER 100 UPD TK50	USCLP	*Z RT	CUPD 200	DSSNODE N/A	BSSNODE 46	SVCRTC 23	DOCSVC 16	INSTNODE 380	NUMBER 30.43.XX	U	M C	В	DATE 7-SEP-87
	Q1925 - *Z Q1927 - UZ	DECSERVER 100 RTC UPD VAX DEC/TEST MGR LIC W/W	1,200		68	N/A N/A	N/A N/A	9 N/A	8 N/A	N/A N/A	27.41.XX 26.68.XX	M	M K	B B	16-NOV-87 7-SEP-87
	Q1927 - *5 Q1937 - UZ	VAX DEC/TEST MGR UPD TK50 VAX DECREPORTER LIC/W	450		850	N/A N/A	N/A N/A	58 N/A	N/A N/A	380 N/A	26.68.XX 27.10.XX	С	· C 2	В	7-SEP-87 7-SEP-87
	Q1937 - *5	VAX DECREPORTER UPD TK50			850	N/A	N/A	44	N/A	380	27.10.XX	C	С	В	7-SEP-87
	Q1960 - UZ Q1960 - *5	VAX NOTES LIC/W VAXNOTES UPD TK50	820		850	N/A N/A	N/A N/A	N/A 59	N/A N/A	N/A 380	27.06.XX 27.06.XX	С	2 C	B B	7-SEP-87 7-SEP-87
	Q1965 - UZ Q1965 - *5	VAXSET PKG LIC/W VAXSET UPD TK50	3,910	3	,000	N/A N/A	N/A N/A	N/A 250	N/A N/A	N/A 760	27.07.XX 27.07.XX		2 C	B B	7-SEP-87 26-OCT-87
	Q1966 - UZ Q1966 - *5	VAXSET PKG EDU LIC/W VAXSET EDU UPD TK50	1,040	3	,000	N/A N/A	N/A N/A	N/A 250	N/A N/A	N/A 760	27.07.XX 27.07.XX		R C	B B	7-SEP-87 26-OCT-87
	Q1A80 - UZ Q1A80 - *5	VNXSET PKG LIC/W VNXSET UPD TK50	2,280		,950	N/A N/A	N/A N/A	N/A 219	N/A N/A	N/A 760	27.08.XX 27.08.XX	Y	2 C	В	7-SEP-87 7-SEP-87
	Q1A81 - *5 Q1A82 - UZ	VNXSET EDU UPD TK50	0.050	. 2	,950	N/A	N/A	219	N/A	760	27.08.XX	С	С	В	7-SEP-87
	Q1A82 - *5 Q1A84 - *5	VAX S/W PROJ MGR LIC/W VAX PROJECT MGR UPD TK50 VAX DAL UPD TK50	2,250		800	N/A N/A	N/A N/A	N/A 63	N/A N/A	N/A 380	27.52.XX 27.52.XX	С	2 C	В	7-SEP-87 7-SEP-87
	Q1A85 - *5 Q1A86 - UZ	C.A.S. DELIV SYS UPD TK50 VAX RALLY LIC W/WARR	4,200		600 700	N/A N/A	N/A N/A	44 50	N/A N/A	380 380	27.18.XX 27.17.XX	С	C	В	7-SEP-87 7-SEP-87
	Q1A86 - *5	VAX RALLY UPD TK50	4,200	1	,950	N/A N/A	N/A N/A	N/A 114	N/A N/A	N/A 380	27.03.XX 27.03.XX		2 C	B B	7-SEP-87 7-SEP-87
	Q1A88 - UZ Q1A88 - *5	BASEWAY/A-B PDS V1.1 LIC W/W BSWY/A-B PDS UPD TK50	300		,750	N/A N/A	N/A N/A	N/A 125	N/A N/A	N/A 380	27.26.XX 27.26.XX	Υ	K 2	B B	7-SEP-87 7-SEP-87
	Q1A89 - UZ Q1A89 - *5	BASEWAY/GOULD PDS V1.1 LIC/W BSWY/GOULD PDS UPD TK50	1,650	1	,750	N/A N/A	N/A N/A	N/A 125	N/A N/A	N/A 380	27.27.XX 27.27.XX	Υ	2	ВВ	7-SEP-87 7-SEP-87
	Q1A93 - *5 Q1A96 - *5	VAX/VMS SVC MSDOS TK50 VWS UPD TK50		1	,200 750	N/A N/A	N/A	N/A	N/A	380 380	30.50.XX		2	В	7-SEP-87
	Q1A97 - UZ Q1A97 - *5	VAXELN ADA LIC/W VAXELN ADA UPD TK50	1,125		600	N/A N/A N/A	N/A N/A N/A	71 N/A 38	N/A N/A	N/A 380	28.06.XX 27.22.XX 27.22.XX	Υ	C K C	ВВ	28-SEP-87 7-SEP-87
	Q1A98 - UZ	VAX DECALC-PLUS LIC	1,350		000	N/A	N/A	N/A	N/A N/A	N/A	27.22.XX 27.37.XX		K	B B	7-SEP-87 7-SEP-87
	Q1A98 - *5 Q1A99 - UZ	DECALC PLUS UPD TK50 VAX FORTRAN/ULTRIX LIC W/W	780		900	N/A N/A	N/A N/A	52 N/A	N/A N/A	380 N/A	27.37.XX 27.23.XX		C 2	B B	7-SEP-87 7-SEP-87
	Q1A99 - *5 Q1AAA - UZ	VAX FORTRAN/ULTRIX UPD TK50 ALL-IN-1 LIC W/WARR	3,375		,100	N/A N/A	N/A N/A	40 N/A	N/A N/A	380 N/A	27.23.XX 27.30.XX		C K	B B	7-SEP-87 7-SEP-87
	Q1AAA - *5 Q1AAM - UZ	ALL-IN-1 UPD TK50 WPS-PLUS/VMS AM LIC W/WARR	1 420	5	,300	N/A	N/A	312	N/A	1,140	27.30.XX		C	В	7-SEP-87
	Q1AAM - *5 Q1AAN - UZ	WPS-PLUS/VMS AM UPD TK50 DECPAGE LIC W/W	1,430 750	1	,400	N/A N/A N/A	N/A N/A	N/A 81	N/A N/A	N/A 380	26.27.XX 26.27.XX	С	2 C	B B	7-SEP-87 7-SEP-87
	Q1AAN - *5 Q1AAR - UZ	DECPAGE UPD TK50 WPS-PLUS/VMS AM ENG LEX LIC	120	1	400	N/A N/A	N/A N/A N/A	N/A 59 N/A	N/A N/A N/A	N/A 380 N/A	26.29.XX 26.29.XX 26.27.XX	С	2 C K	B B B	7-SEP-87 7-SEP-87 7-SEP-87
	Q1AAR - *5	WPS+/VMS AM ENG LEX UPD TK50	120		850	N/A	N/A	38	N/A	380	26.27.XX 26.27.XX		C	В	7-SEP-87
	Q1AAS - UZ Q1AAS - *5	WPS-PLUS/VMS AM LEGAL LEX LIC WPS+/VMS AMLEGAL LEX UPD TK50	150		850	N/A N/A	N/A N/A	N/A 38	N/A N/A	N/A 380	26.27.XX 26.27.XX		K C	B B	7-SEP-87 7-SEP-87
•	Q1AB1 - UZ Q1AB1 - *5	VAXINFO II LIC W/W VAXINFO II UPD TK50	4,800	6	,950	N/A N/A	N/A N/A	N/A 438	N/A N/A	N/A 760	27.20.XX 27.20.XX		2 C	B B	7-SEP-87 7-SEP-87
	Q1AB2 - *5 Q1B12 - UZ	VAX VOLUME SHADOWING UPD TK50 VIDA LIC/WARR	2,625		600	N/A N/A	N/A N/A	46 N/A	N/A N/A	380 N/A	27.29.XX 27.25.XX		C K	B B	7-SEP-87 7-SEP-87
	Q1B12 - *5 Q1B15 - UZ	VAX VIDA UPD TK50 VAXLAB SOFTWARE LIBRARY LIC/W	312	2	,100	N/A N/A	N/A N/A	132 N/A	N/A N/A	380 N/A	27.25.XX 28.30.XX	С	C 2	В	7-SEP-87 7-DEC-87
	Q1B15 - *5	VAXLAB SW LIBRARY UPD TK50		1	,620	N/A	N/A	N/A	N/A	N/A	28.30.XX		ć	В	28-DEC-87
	Q1D04 - UZ Q1D04 - *5	DECNET-VAX E/N LIC W/WARR DECNET-VAX E/N UPD TK50	500	1	,000	N/A N/A	N/A N/A	N/A 100	N/A N/A	N/A 750	25.03.XX 25.03.XX	С	K C	B B	7-SEP-87 7-SEP-87
	Q1D05 - UZ Q1D05 - *5	DECNET-VAX F/F LIC W/WARR DECNET-VAX F/F UPD TK50	855	1	,300	N/A N/A	N/A N/A	N/A 100	N/A N/A	N/A 750	25.03.XX 25.03.XX	С	K C	B B	7-SEP-87 7-SEP-87
*	Q1D06 - UZ Q1D06 - *5	VAX DECJOBMATCH LIC W/WARR VAX DECJOBMATCH UPD TK50	2,700	2	,350	N/A N/A	N/A N/A	N/A 125	N/A N/A	N/A 380	26.89.XX 26.89.XX		K C	B B	7-SEP-87 7-SEP-87
	Q1D07 - UZ Q1D07 - *5	VAX RDB/ELN LIC W/W VAX RDB/ELN UPD TK50	1,125		650	N/A N/A	N/A N/A	N/A 82	N/A N/A	N/A 380	28.03.XX 28.03.XX	Y	K C	B B	7-SEP-87 7-SEP-87
	Q1D09 - UZ Q1EAR - UZ	DECNET-VAX E/N TO F/F LIC W/W WPS-PLUS/VMS BR ENG LEX LIC	620 120			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.03.XX 26.27.XX	Υ	K K	B B	7-SEP-87 7-SEP-87
	Q1EAR - *5	WPS+/VMS BR ENG LEX UPD TK50			850	N/A	N/A	38	N/A	380	26.27.XX	С	С	В	7-SEP-87
	Q1Y30 - UZ Q1Y30 - *5	VAX ACMS REM LIC/W VAX ACMS REMOTE UPD MT	683		950	N/A N/A	N/A N/A	N/A 56	N/A N/A	N/A 380	25.50.XX 25.50.XX	С	K C	В	7-SEP-87 7-SEP-87
	Q1Z02 - *5 Q1Z06 - UZ	VAX OSI APP KER UPD TK50 DECSERVER 200 LIC W/WARR	50	1	,250	N/A N/A	N/A N/A	88 N/A	N/A N/A	380 N/A	27.47.XX 27.53.XX		2 2	B B	7-SEP-87 2-NOV-87
	Q1Z06 - *Z Q1Z31 - UZ	DECSERVER 200 RTC UPD VAX DECALC-PLUS UPGRD LIC	840		135	N/A N/A	N/A N/A	16 N/A	11 N/A	N/A N/A	27.54.XX 27.37.XX		M 2	B B	16-NOV-87 7-SEP-87
	Q1Z41 - *5 Q1Z42 - *5	C/FM UPD TK50 TERM SVR MGR VMS		3	,550 850	N/A N/A	N/A N/A	250 35	N/A N/A	8,400 380	27.48.XX 27.64.XX	Υ	2 C	B B	7-SEP-87 7-SEP-87
	Q1Z43 - UZ	DECROUTER 200 VMS LIC W/WARR	100		050	N/A	N/A	N/A	N/A	N/A	27.72.XX		2	В	7-SEP-87
	Q1Z43 - *5 Q1Z51 - UZ Q1Z51 - *5	DECRTR-200 VMS UPD TK50 DECROUTER 200 ULTR LIC W/WARR DECRTR-200 ULTR UPD TK50	100	٠.	650	N/A N/A	N/A N/A	56 N/A	N/A N/A	380 N/A	27.72.XX 27.72.XX	Υ	. 2 . C	В	7-SEP-87 7-SEP-87
	Q1Z52 - UZ Q1Z52 - *5	SPATIAL II UPD TK50 SPATIAL II UPD TK50	6,818		650	N/A N/A N/A	N/A N/A N/A	56 N/A 188	N/A N/A N/A	380 N/A 560	27.54.XX 27.45.XX 27.45.XX	Υ	C K C	B B B	7-SEP-87 7-SEP-87 7-SEP-87
	Q1Z53 - UZ	SPATIAL/II SINGLE USER LIC	2,273	3	,550	N/A N/A	N/A N/A	N/A	N/A N/A	N/A	27.45.XX 27.45.XX		ĸ	В	7-SEP-87 7-SEP-87
	Q1Z54 - UZ Q1Z66 - *5	SPATIAL/II SGLUSER UPDATE LIC MR X400 GATE UPD TK50	5,000		,050	N/A N/A	N/A N/A	N/A 51	N/A N/A	N/A 380	27.45.XX 27.50.XX	Y C	K C	B B	7-SEP-87 7-SEP-87
	Q1Z92 - *5 Q1Z96 - UZ	P/FM UPD TK50 VAX DATA DIST LIC W/W	1,350	5	,634	N/A N/A	N/A N/A	313 N/A	N/A N/A	8,400 N/A	A4.38.XX 27.76.XX		2 N	B B	7-SEP-87 7-SEP-87
	Q1Z96 - *5 Q1Z99 - UZ	VAX DATA DISTRIB UPD TK50 TSV05 I/O DRVR LIC W/WARR	CALL CSS	1	,500	N/A N/A	N/A N/A	91 N/A	N/A N/A	380 N/A	27.76.XX	Y N	2 N	В	7-SEP-87 5-OCT-87
	Q1Z99 - *Z	VAX TSV05 I/O DRIVER RTC UPD	OALL COO		180	N/A	N/A	11	N/A	N/A	28.08.XX		M	В	28-DEC-87

				1		ARE PROD					_	_		
MODEL			*м	UPDKIT	9 DPMC	8 BSMC	3 SMMC	MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
 NUMBER	DESCRIPTION	USCLP			DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	M	Ċ	DATE
Q1ZA8 - UZ Q1ZA8 - *5	MSG ROUTER/S GATEWAY LIC W/W VAX MSG RTR/S GWY UPD TK50	2,250		1,500	N/A N/A	N/A N/A	N/A 106	N/A N/A	N/A 760	29.24.XX 29.24.XX		2 C	B B	7-SEP-87 7-SEP-87
Q1ZAK - UZ	VAX RMS JOURNALING LIC W/WARR	1,180			N/A	N/A	N/A	N/A	N/A	27.58.XX	Υ	2	В	7-SEP-87
Q1ZAK - *5 Q1ZAS - DZ	VAX RMS JOURNALING UPD TK50 RPG II CONV AIDS LIC	820		650	N/A N/A	N/A N/A	58 N/A	N/A N/A	380 N/A	27.58.XX A4.96.XX		C 2	B B	7-SEP-87 19-OCT-87
Q1ZAS - S5	RPG MIGR ASSIST SVC	16,275			N/A	N/A	N/A	N/A		A4.96.XX		N	В	19-OCT-87
Q1ZAS - *5 Q1ZAT - DZ	RPG II CONV AID 8200 BN TK50 MIGR RPG II LIC	496		600	N/A N/A	N/A N/A	48 N/A	N/A N/A		A4.96.XX A4.95.XX		C 2	B B	23-NOV-87 19-OCT-87
Q1ZAT - *5 Q1ZAU - *5	MiGR RPG II 8200 BIN TK50 DECMAP UPD TK50			600 1,200	N/A N/A	N/A N/A	48 69	N/A N/A		A4.95.XX 27.66.XX	С	C C	B B	23-NOV-87 7-SEP-87
Q1ZAV - UZ	SESSION SUPPORT UTLTY LIC W/W	32		1,200	N/A	N/A	N/A	N/A		27.00.00	N	N	В	14-DEC-87
Q1ZAV - *5 Q1ZAW - *5	SESS SUPP UTIL UPD TK50	02		700 400	N/A	N/A	52 25	N/A	380	27.79.XX	С	С	В	7-SEP-87
Q1ZB1 - UZ	MUXSERVER-100 UPD TK50 VAX PBL AC COMM V1.0 SV LICWW	450	i i	400	N/A N/A	N/A N/A	N/A	N/A N/A	N/A	28.45.XX 28.51.XX	Υ	C 1	B · B	7-SEP-87 7-SEP-87
Q1ZBZ - UZ	VAX SCA LIC W/W	600			N/A	N/A	N/A	N/A		27.63.XX		2	В	7-SEP-87
Q1ZBZ - *5 Q1ZCA - *5	VAX SCA UPD TK50 NEW LCL VAXCL BOOT SPS TK50			850	N/A N/A	N/A N/A	65 N/A	N/A N/A		27.63.XX 27.65.XX		C 2	B B	7-SEP-87 7-SEP-87
Q1ZCB - *5 Q1ZCC - UZ	UPG LCL VAXCL BOOT SPS TK50 VAX PERF ADVSR V1.1 W/WARR	785			N/A N/A	N/A N/A	N/A N/A	N/A N/A		27.65.XX 27.72.XX		2 2	B B	7-SEP-87 12-OCT-87
Q1ZCC - *5	PERFORMANCE ADV UPD TK50			950	N/A	N/A	46	N/A		27.71.XX		č	В	7-SEP-87
Q1ZCE - *5 Q1ZCK - *5	LOCL AREA VAXCL UPD TK50			600 400	N/A N/A	N/A N/A	46 25	N/A N/A		27.65.XX 28.46.XX		C C	B B	7-SEP-87 7-SEP-87
Q1ZDE - UZ	MUXSERVER-100 UPD TK50 VAX SQL DEV LIC W/W	1,770			N/A	N/A	N/A	N/A	N/A	27.70.XX	Υ	2	В	7-SEP-87
Q1ZDE - *5 Q1ZDF - UZ	VAX SQL DEVELOP UPD TK50 VAX SQL PROG LIC/W	1,088		1,600	N/A N/A	N/A N/A	140 N/A	N/A N/A		27.70.XX 27.70.XX		C 2	B B	7-SEP-87 7-SEP-87
Q1ZDF - *5	VAX SQL PROGRAMMING UPD TK50			1,000	N/A	N/A	57	N/A	380	27.70.XX	С	С	В	7-SEP-87
Q1ZDG - UZ Q1ZDG - *5	VAX SQL RUNTIME LIC W/W VAX SQL RUNTIME UPD TK50	205		1,000	N/A N/A	N/A N/A	N/A 44	N/A N/A		27.70.XX 27.70.XX		2 C	B B	7-SEP-87 7-SEP-87
Q1ZDI - UZ	DECNETSNA DTF SVR LIC/WARR	1,050			N/A	N/A	N/A 112	N/A N/A	N/A		Υ	2 C	B	7-SEP-87 7-SEP-87
Q1ZDL - *5	DTF VMS SERVER UPD TK50			1,950	N/A	N/A		N/A N/A		27.85.XX		С	В	7-SEP-87
Q1ZDL - *M	VAX/VMS LAVC UPG UPD TK50 VAX/VMS LAVC UPG UPD 16MT9			2,350 2,350	N/A N/A	N/A N/A	N/A 262	N/A	1,200	27.75.XX 27.75.XX	С	С	В	28-SEP-87
Q1ZE7 - UZ Q1ZE7 - *5	VAX DOCUMENT LIC/W VAX DOCUMENT UPD TK50	1,350		1,300	N/A N/A	N/A N/A	N/A 112	N/A N/A		27.55.XX 27.55.XX		2 C	B B	7-SEP-87 7-SEP-87
Q1ZEK - UZ	ULTRIX-32 2 USR BASE SYSTEM	2,500			N/A	N/A	N/A	N/A			Υ	1	В	7-SEP-87
Q1ZEK - *5 Q1ZF3 - UZ	ULTRIX-32 UPD TK50 LAN TRAF MON VMS LIC W/W	5,000		3,750	N/A N/A	N/A N/A	410 N/A	N/A N/A		26.40.XX 27.80.XX		C 2	B B	7-SEP-87 7-SEP-87
Q1ZF3 - *5	LAN TRAF MON UPD TK50			750	N/A	N/A	35	N/A	380	27.80.XX	С	С	В	7-SEP-87 7-SEP-87
Q1ZFN - UZ Q1ZFP - UZ	VAX TOOL CASE 50-PACK LIC/W VAX TOOL CASE 100-PACK LIC/W	158,500 243,900	İ		N/A N/A	N/A N/A	N/A N/A	N/A N/A			Y	2 2	B B	7-SEP-87 7-SEP-87
Q1ZFQ - *5	VAX SCRIPTPRINT UPD TK50			700	N/A	N/A	50	N/A		27.84.XX	С	Ç	В	7-SEP-87
Q1ZGS - UZ Q1ZGS - *5	DECNETSNA DTF CLT LIC/WARR DTF VMS CLIENT UPD TK50	450		1,550	N/A N/A	N/A N/A	N/A 87	N/A N/A		27.85.XX	Y C	2 C	B B	7-SEP-87 7-SEP-87
Q1ZHK - *M Q1ZHT - *M	VAX DIST QUEUING UPD 16MT9 VAX DIST FILE SVC UPD 16MT9		l	800 700	N/A N/A	N/A N/A	55 50	N/A N/A		28.80.XX 28.78.XX		C C	B B	28-DEC-87 28-DEC-87
Q1ZIH - *M	VAX DIST NAME SVC UPD 16MT9		Ì	900	N/A	N/A	65	N/A		28.79.XX		С	В	28-DEC-87
Q1ZIT - U3	VAX NOTES CLIENT KIT 8-PK LIC VAX NOTES CLI KIT 16-PK LIC	1,200 2,400	İ	000	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	27.06.XX 27.06.XX	Υ	2	B	7-SEP-87 7-SEP-87
Q1ZIT - U4 Q1ZIT - U5	VAX NOTES CLI KIT 32-PK LIC	4,560			N/A	N/A	N/A	N/A	N/A	27.06.XX	Υ	2	В	7-SEP-87
Q1ZIT - U6	VAX NOTES CLI KIT 64-PK LIC	8,540			N/A	N/A	N/A	N/A		,27.06.XX		2	В	7-SEP-87
Q1ZIT - U7 Q1ZIT - U8	VAX NOTES CLI KIT 96-PK LIC VAX NOTES CLI KIT 128-PK LIC	11,810 14,590			N/A N/A	N/A N/A	N/A N/A	N/A N/A		27.06.XX 27.06.XX	Υ	2	B B	7-SEP-87 7-SEP-87
Q1ZIT - U9 Q1ZIT - UZ	VAX NOTES CLI KIT 192-PK LIC VAX NOTES CLIENT KIT LIC W/W	21,890 150			N/A N/A	N/A N/A	N/A N/A	N/A N/A		27.06.XX 27.06.XX		2 2	B B	7-SEP-87 7-SEP-87
Q1ZIT - *5	VAX NOTES CLIENT KIT UPD TK50			700	N/A	N/A	38	N/A		27.06.XX		С	В	7-SEP-87
Q1ZMT - DZ Q1ZNB - 1Z	MIGR RPG II UTILITIES LIC ULTR WORKSTATION SW ADD DISP	240 204			N/A 17††	N/A 17††	N/A 17††	N/A N/A		A4.95.XX 28.22.XX		2 N	B N	19-OCT-87 21-SEP-87
Q1ZNB - 6Z	ULTR WORKSTATION SW ADD! CSC	1,260			105	105	N/A	N/A	N/A	28.22.XX	Ν	N	Ν	21-SEP-87
Q1ZNB - 75 Q1ZNB - B5	VAXSTN 3XXX ULTRIX-32W SSPII VAXSTN 3XXX ULTRIX-32W SSPIII	16,840 24,000			N/A N/A	N/A N/A	N/A N/A	N/A N/A		·	Y	2 2	B B	7-DEC-87 7-DEC-87
Q1ZNB - UZ	ULTRIX WORKSYS SOFTWARE LIC	3,000			N/A	N/A	N/A	N/A		28.22.XX		2	В	7-SEP-87
Q1ZNB - *5 Q1ZNB - *Z	ULTR WORKSTATION SW UPD TK50 ULTR WORKSTATION SW RTC UPD			2,700 810	N/A N/A	N/A N/A	239 N/A	201 51		28.22.XX 28.22.XX		C M	B B	21-SEP-87 21-SEP-87
Q1ZNC - UZ Q1ZNY - UZ	ULTRIX WRKSYS SFTWARE EDU LIC VAX PHIGS	800 3,500			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	28.22.XX 29.38.XX		R 2	B B	7-SEP-87 7-DEC-87
Q1ZNY - *5	VAX PHIGS UPD TK50	3,300		950	N/A	N/A	67	57		29.38.XX		c	В	7-DEC-87
Q1ZNY - *Z	VAX PHIGS RTC UPD	25 200		360	N/A	N/A	N/A	8	N/A	29.38.XX	M	М	В	7-DEC-87
Q2001 - 13 Q2001 - 1P	VAX/VMS INI-LIC-CHG 8978 VAX/VMS INI-LIC-CHG	25,200 3,150	ļ		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	25.01.XX 25.01.XX	J.	2	B B	3-AUG-87 3-AUG-87
Q2001 - 1Z	VAX/VMS ADD'L DISPATCH SUB	204			17††	17††	17††	N/A		25.01.XX		N	В	3-AUG-87
Q2001 - 5M Q2001 - 7M	VAX/VMS 8550/8700 SSP LVLI VAX/VMS 8550/8700 SSP LVLII	23,750 35,010			N/A N/A	N/A N/A	N/A N/A	N/A N/A		25.01.XX 25.01.XX		2	B B	3-AUG-87 3-AUG-87
Q2001 - BM Q2001 - J3	VAX/VMS 8550/8700 SSP LVLIII VAX/VMS PRI-PPL LIC W/W 8978	53,570 9,072			N/A N/A	N/A N/A	N/A N/A	N/A N/A		25.01.XX 25.01.XX		2 N	B B	3-AUG-87 3-AUG-87
Q2001 - JP	VAX/VMS PRI-PPL	1,134			N/A	N/A	N/A	N/A		25.01.XX		N	В	3-AUG-87
Q2001 - U3 Q2001 - UA	VAX/VMS LIC W/WARR 8978 VAX/VMS LIC W/WARR 8974	399,000 199,500			N/A N/A	N/A N/A	N/A N/A	N/A N/A		25.01.XX 25.01.XX		2 2	В	3-AUG-87 3-AUG-87
Q2001 - UZ	VAX/VMS LIC W/WARR	49,875			N/A	N/A	N/A	N/A	N/A	25.01.XX	J	2	В	3-AUG-87
Q2001 - *M Q2001 - *Z	VAX/VMS UPD 16MT9 VAX/VMS RTC UPD			4,410 1,654	930 N/A	525 N/A	295 133	240 55		25.01.XX 25.01.XX		C M	B B	28-SEP-87 28-SEP-87
Q2007 - 13	VAX DEC/CMS INI-LIC-CHG 8978	2,730			N/A	N/A	N/A	N/A		25.52.XX		2	В	3-AUG-87
Q2007 - 1A Q2007 - 1P	VAX DEC/CMS INI-LIC-CHG 8974 VAX DEC/CMS INI-LIC-CHG	2,415 1,554			N/A N/A	N/A N/A	N/A N/A	N/A N/A		25.52.XX 25.52.XX		2 2	B B	3-AUG-87 28-DEC-87
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## **SOFTWARE**

,			SOFTWARE PRODUCT SERVICES												*
	MODEL				H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E	O E	L ·	USCLP
	NUMBER	DESCRIPTION	USCLP		RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	_ <u>M</u>	Ċ	EFFECT DATE
	Q2007 - J3 Q2007 - JA Q2007 - JP Q2007 - JZ Q2007 - QZ	VAX DEC/CMS PRI-PPL 8978 VAX DEC/CMS PRI-PPL 8974 VAX DEC/CMS PRI-PPL VAX DEC/CMS CLU-PPL VAX DEC/CMS VAXCL LIC ONLY	984 869 558 310 14,397			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.52.XX 25.52.XX 25.52.XX 25.52.XX 25.52.XX	N N N	N N N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87
	Q2007 - U3 Q2007 - UA Q2007 - UZ Q2007 - *M Q2007 - *Z	VAX DEC/CMS LIC/W 8978 VAX DEC/CMS LIC W/W 8974 VAX DEC/CMS LIC W/WARR VAX DEC/CMS UPD 16MT9 VAX DEC/CMS RTC UPD	43,271 37,800 24,045		893 331	N/A N/A N/A 158 N/A	N/A N/A N/A 79 N/A	N/A N/A N/A 64 29	N/A N/A N/A 57 7	N/A N/A N/A 380 N/A	25.52.XX 25.52.XX 25.52.XX 25.52.XX 25.52.XX	C J	2 2 2 C M	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	O2015 - 13 O2015 - 1A O2015 - 1P O2015 - J3 O2015 - JA	VAX C INI-LIC-CHG 8978 VAX C INI-LIC-CHG 8974 VAX C INI-LIC-CHG VAX C PRI-PPL 8978 VAX C PRI-PPL 8974	1,491 1,313 840 536 474			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	25.38.XX 25.38.XX 25.38.XX 25.38.XX 25.38.XX	N	2 2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2015 - JP Q2015 - JZ Q2015 - QZ Q2015 - U3 Q2015 - UA	VAX C PRI-PPL VAX C CLU-PPL VAX C VAXCL LIC ONLY VAX C LIC/W 8978 VAX C LIC W/W 8974	303 169 7,844 23,562 20,591			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.38.XX 25.38.XX 25.38.XX 25.38.XX 25.38.XX	J N	N N 2 2 2	B B B	3-AUG-87 3-AUG-87 28-DEC-87 3-AUG-87 3-AUG-87
	O2015 - UZ O2015 - *M O2015 - *Z O2017 - 13 O2017 - 1A	VAX C LIC W/WARR VAX C UPD 16MT9 VAX C RTC UPD VAX INDENT INI-LIC-CHG 8978 VAX INDENT INI-LIC-CHG 8974	13,094 - 788 788		1,313 497	N/A 169 N/A N/A N/A	N/A 98 N/A N/A N/A	N/A 76 34 N/A N/A	N/A 69 7 N/A N/A	N/A 380 N/A N/A	25.38.XX 25.38.XX 25.38.XX 26.46.XX 26.46.XX	C M J	2 C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	O2017 - 1P O2017 - J3 O2017 - JA O2017 - JP O2017 - JZ	VAX INDENT INI-LIC-CHG VAX INDENT PRI-PPL 8978 VAX INDENT PRI-PPL 8974 VAX INDENT PRI-PPL VAX INDENT CLU-PPL	788 221 191 111 55			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	26.46.XX 26.46.XX 26.46.XX 26.46.XX 26.46.XX	N N N	2 N N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2018 - 13 Q2018 - 1A Q2018 - 1P Q2018 - J3 Q2018 - JA	VAX DIBOL INI-LIC-CHG 8978 VAX DIBOL INI-LIC-CHG 8974 VAX DIBOL INI-LIC-CHG VAX DIBOL PRI-PPL 8978 VAX DIBOL PRI-PPL 8974	1,313 1,155 788 470 416			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.49.XX 25.49.XX 25.49.XX 25.49.XX 25.49.XX	N T T	2 2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2018 - JP Q2018 - JZ Q2018 - QZ Q2018 - U3 Q2018 - UA	VAX DIBOL PRI-PPL VAX DIBOL CLU-PPL VAX DIBOL VAXCL LIC ONLY VAX DIBOL LIC W/WARR 8978 VAX DIBOL LIC W/WARR 8974	265 146 6,070 20,696 18,081		- ,	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.49.XX 25.49.XX 25.49.XX 25.49.XX 25.49.XX	J N	N N 2 2 2	B B B B	3-AUG-87 3-AUG-87 28-DEC-87 3-AUG-87 3-AUG-87
	Q2018 - UZ Q2018 - *M Q2018 - *Z Q2020 - 13 Q2020 - 1A	VAX DIBOL LIC W/WARR VAX DIBOL UPD 16MT9 VAX-11 DIBOL RT TO COPY UPD VAX APL INI-LIC-CHG 8978 VAX APL INI-LIC-CHG 8974	11,508 2,510 2,216		1,575 591	N/A 187 N/A N/A N/A	N/A 121 N/A N/A N/A	N/A 92 41 N/A N/A	N/A 85 8 N/A N/A	N/A 380 N/A N/A N/A	25.49.XX 25.49.XX 25.49.XX 25.31.XX 25.31.XX	C M J	2 C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q2020 - 1P Q2020 - J3 Q2020 - JA Q2020 - JP Q2020 - JZ	VAX APL INI-LIC-CHG VAX APL PRI-PPL 8978 VAX APL PRI-PPL 8974 VAX APL PRI-PPL VAX APL CLU-PPL	1,429 904 798 512 285			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.31.XX 25.31.XX 25.31.XX 25.31.XX 25.31.XX	N N	2 N N N	В В В В	28-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2020 - QZ Q2020 - U3 Q2020 - UA Q2020 - UZ Q2020 - *M	VAX APL VAXCL LIC ONLY VAX APL LIC/W 8978 VAX APL LIC/W 8974 VAX APL LIC W/WARR VAX APL UPD 16MT9	13,222 39,753 34,734 22,092		1,313	N/A N/A N/A N/A 168	N/A N/A N/A N/A 98	N/A N/A N/A N/A 76	N/A N/A N/A N/A 69	N/A N/A N/A N/A 380	25.31.XX 25.31.XX 25.31.XX 25.31.XX 25.31.XX	J	2 2 2 2 C	B B B B	28-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
,	Q2020 - *Z Q2022 - 13 Q2022 - 1A Q2022 - 1P Q2022 - J3	VAX-11 APL RT TO COPY UPD DECNETSNA VMS APP INLICH 8978 DECNETSNA VMS APP INLICH 8974 DECNETSNA VMS APPCINI-LIC-CHG DECNETSNA VMS APP PRIPPL 8978	788 788 788 284		497	N/A N/A N/A N/A	N/A N/A N/A N/A	34 N/A N/A N/A N/A	7 N/A N/A N/A N/A	N/A N/A N/A N/A	25.31,XX 26.88.XX 26.88.XX 26.88.XX 26.88.XX	J	M 2 2 2 N	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2022 - JA Q2022 - JP Q2022 - JZ Q2022 - QZ Q2022 - U3	DECNETSNA VMS APP PRIPPL 8974 DECNETSNA VMS APPC/LU6PRI-PPL DECNETSNA VMS APPC/LU6CLU-PPL DECNETSNA VMS APPC/LU6.2 CL DECNETSNA VMS APP LIC/W 8978	247 147 76 4,536 12,464			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.88.XX 26.88.XX 26.88.XX 26.88.XX 26.88.XX	N J	N N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2022 - UA Q2022 - UZ Q2022 - *M Q2022 - *Z Q2025 - 7M	DECNETSNA VMS APP LIC/W 8974 DECNETSNA VMS APPC/LU6.2 LIC DECNETSNA VMS APPC/LU6.2 16MT DECNETSNA VMS APPC/LU6.2 RTCU NEW VAXCL SSPII BASE 16MT9	10,889 7,560 41,910		1,628 624	N/A N/A 389 N/A N/A	N/A N/A 228 N/A N/A	N/A N/A 196 88 N/A	N/A N/A 189 7 N/A	N/A N/A 660 N/A N/A	26.88.XX 26.88.XX 26.88.XX 26.88.XX	C J	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q2025 - 7Z Q2025 - BM Q2025 - BZ Q2025 - *M Q2025 - *Z	NEW VAXCL SSPII PER NODE NEW VAXCL SSPIII BASE 16MT9 NEW VAXCL SSPIII PER NODE NEW VAXCLUSTER UPD BASE NEW VAXCLUSTER UPD PER NODE	6,490 59,510 9,640		CALL	N/A N/A N/A 1,800 650	N/A N/A N/A 1,000 400	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A 3,000 300		Y Y C M	2 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 16-NOV-87
	02026 - 7M 02026 - 7Z 02026 - BM 02026 - BZ 02026 - *M	VAXCL UPG SSPII BASE 16MT VAXCL UPG SSPII PER NODE VAXCL UPG SSPIII BASE 16MT VAXCL UPG SSPIII PER NODE VAXCLUSTER UPG UPD BASE 16MT	26,350 6,490 37,130 9,640			N/A N/A N/A N/A 1,800	N/A N/A N/A N/A 1,000	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A 3,000		Y Y Y C	2 2 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	02026 - *Z 02028 - 13 02028 - 1A	VAXCLUSTER UPG UPD PER NODE A1 SYS/BUS OPS IN-LIC-CH 8978 A1 SYS/BUS OPS IN-LIC-CH 8974	3,150 2,783		CALL	650 N/A N/A	400 N/A N/A	N/A N/A N/A	N/A N/A N/A	300 N/A N/A	26.90.XX	M S S	M 2 2	В В В	16-NOV-87 3-AUG-87 3-AUG-87

FRICES AS UF. 20-DEC-07															
							RE PROD					_	_		
	MODEL			+M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L <sub>.</sub>	USCLP EFFECT
	NUMBER	DESCRIPTION	USCLP	*Z		DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	Ú	м	Ċ	DATE
	Q2028 - 1P	A1 SYS/BUS OPS INIT CHG PPL	1,785			N/A	N/A	N/A	N/A	N/A	26.90.XX		2	В	3-AUG-87
	Q2028 - J3 Q2028 - JA	A1 SYS/BUS OPS PRI-PPL 8978 A1 SYS/BUS OPS PRI-PPL 8974	1,134 1,002	ĺ		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.90.XX 26.90.XX		N N	B B	3-AUG-87 3-AUG-87
	Q2028 - JP Q2028 - JZ	A1 SYS/BUS OPS MONTH/CHG PPL	643			N/A	N/A	N/A	N/A	N/A	26.90.XX 26.90.XX		N N	B B	3-AUG-87 3-AUG-87
		A1 SYS/BUS OPS MONTH/CL PPL	357			N/A	N/A	N/A	N/A	N/A					
	Q2028 - QZ Q2028 - U3	A1 SYS/BUS OPS VAXCL LIC W/W A1 SYS/BUS OPS LIC W/W 8978	16,632 49,875	ĺ		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.90.XX 26.90.XX		2 2	B B	3-AUG-87 3-AUG-87
	Q2028 - UA Q2028 - UZ	A1 SYS/BUS OPS LIC W/W 8974 A1 SYS/BUS OPS LIC W/W	43,575 27,720			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.90.XX 26.90.XX		2	B B	3-AUG-87 3-AUG-87
	Q2028 - *M	A1 SYS/BUS OPS UPD 16MT9	27,720		1,470	248	163	91	84	380	26.90.XX		ć	В	28-SEP-87
	Q2028 - *Z	A1 SYS/BUS OPS RTC UPD			567	N/A	N/A	41	7	N/A	26.90.XX	М	м	В	28-SEP-87
	Q2029 - EM Q2029 - NM	MPP RUNTIME SRC N/S MT9 MPP RUNTIME SRC UPD N/S MT9	2,205 945	l		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.24.XX 26.24.XX		N	S S	3-AUG-87 3-AUG-87
	Q2029 - UZ	MP/P VMS LIC W/WARR	3,780	1		N/A	N/A	N/A	N/A	N/A	26.24.XX	J	J	В	3-AUG-87
	Q2029 - *M	MPOWER/PASCAL UPD 16MT			1,680	N/A	195	62	54	380	26.24.XX	С	С	В	28-SEP-87
	Q2029 - *Z Q2030 - QZ	MPOWER/PASCAL RTC UPD MPP RT TO VMS U CLU LIC W/W	168		633	N/A N/A	N/A N/A	28 N/A	8 N/A	N/A N/A	26.24.XX 26.24.XX		M 1	B B	28-SEP-87 3-AUG-87
	Q2030 - UZ	MPP RT TO VMS U LIC W/WARR	252			N/A	N/A	N/A	N/A	N/A	26.24.XX	Н	1	В	3-AUG-87
	Q2031 - 13 Q2031 - 1P	VAX VTX INI-LIC-CHG 8978 VAX VTX INI-LIC-CHG	5,513 4,463			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.57.XX 26.57.XX		2 2	ВВ	3-AUG-87 3-AUG-87
	Q2031 - J3	VAX VTX PRI-PPL 8978	1,985	1		N/A	N/A	N/A	N/A	N/A	26.57.XX		N	В	3-AUG-87
	Q2031 - JP	VAX VTX PRI-PPL	1,607	1		N/A	N/A	N/A	N/A	N/A	26.57.XX	N	N	В	3-AUG-87
	Q2031 - JZ Q2031 - QZ	VAX VTX CLU-PPL VAX VTX VAXCL LIC ONLY	893 29,106			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.57.XX 26.57.XX		N ·	B B	3-AUG-87 3-AUG-87
	Q2031 - UA	VAX VTX LIC W/WARR 8974	76,251			N/A	N/A	N/A	N/A	N/A	26.57.XX		2		3-AUG-87
	Q2031 - UZ	VAX VTX LIC W/WARR	48,510			N/A	N/A	N/A	N/A	N/A	26.57.XX		2	В	3-AUG-87
	Q2031 - *M Q2031 - *Z	VAX VTX UPD 16MT9 VAX VTX RT TO CPY UPD			2,415 922	363 N/A	212 N/A	144 65	137 7	380 N/A	26.57.XX 26.57.XX		C M	B B	28-SEP-87 28-SEP-87
	Q2033 - D3	VAX VTX TC/CON RT LIC 8978	9,975			N/A	N/A	N/A	N/A	N/A	26.57.XX 26.57.XX		2	B B	3-AUG-87 3-AUG-87
	Q2033 - DA	VAX VTX TC/CON RT LIC 8974	8,715			N/A	N/A	N/A	N/A	N/A					
	Q2033 - DZ Q2033 - QZ	VAX VTX TC/CON RT LIC VAX VTX TC/CON VAXCL LIC	5,544 3,234			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.57.XX 26.57.XX		2	B B	3-AUG-87 3-AUG-87
	Q2035 - 13 Q2035 - 1A	VAX VALU INI-LIC-CHG 8978 VAX VALU INI-LIC-CHG 8974	4,284 3,780			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.94.XX 26.94.XX		2 2	В	3-AUG-87 3-AUG-87
	Q2035 - 1A	VAX VALU INI-LIC-CHG 8974 VAX VALU INI-LIC-CHG	2,426	l		N/A	N/A	N/A	N/A	N/A	26.94.XX		2	В	3-AUG-87
	Q2035 - J3	VAX VALU PRI-PPL 8978	1,542			N/A	N/A	N/A	N/A	N/A	26.94.XX	N	N	В	3-AUG-87
	Q2035 - JP Q2035 - JZ	VAX VALU PRI-PPL VAX VALU CLU-PPL	874 485	1		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.94.XX 26.94.XX		N	B B	3-AUG-87 3-AUG-87
	Q2035 - QZ	VAX VALU VAXCL LICENSE ONLY	22,617			N/A	N/A	N/A	N/A	N/A	26.94.XX	J	2	В	3-AUG-87
	Q2035 - U3	VAX VALU LICENSE W/WARR 8978	67,830			N/A	N/A	N/A	N/A	N/A	26.94.XX		2	В	3-AUG-87
	Q2035 - UA Q2035 - UZ	VAX VALU LICENSE W/WARR 8974 VAX VALU LICENSE W/WARRANTY	59,262 37,695			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.94.XX 26.94.XX		2	В	3-AUG-87 3-AUG-87
	Q2035 - *M	VAX VALU UPD 16MT9	37,033		735	126	66	42	35	380	26.94.XX	С	С	В	28-SEP-87
	Q2035 - *Z Q2036 - QZ	VAX VALU RT TO CPY UPD RBMS/VMS CLU-LIC	630	l	284	N/A N/A	N/A N/A	19 N/A	7 N/A	N/A N/A	26.94.XX 27.12.XX		M J	B B	28-SEP-87 28-SEP-87
	Q2036 - UZ	RBMS/VMS/USER/LICENSE	1,050	l		N/A	N/A	N/A	N/A	N/A	27.12.XX		J	В	28-SEP-87
	Q2036 - *M	RBMS/VMS UPD 16MT9	1,000		788	134	61	50	42	380	27.12.XX	С	Č	В	28-SEP-87
	Q2036 - *Z Q2038 - 13	RBMS/VMS RTC UPD VAX DECTYPE INI-LIC-CHG 8978	788		273	N/A N/A	N/A N/A	20 N/A	8 N/A	N/A N/A	27.12.XX 26.56.XX		M 2	B B	28-SEP-87 3-AUG-87
	Q2038 - 1A	VAX DECTYPE INI-LIC-CHG 8974	788			N/A	N/A	N/A	N/A	N/A	26.56.XX		2	В	3-AUG-87
	Q2038 - 1P	VAX DECTYPE INI-LIC-CHG	788			N/A	N/A	N/A	N/A	N/A	26.56.XX		2	В	3-AUG-87
	Q2038 - J3 Q2038 - JA	VAX DECTYPE PRI-PPL 8978 VAX DECTYPE PRI-PPL 8974	221 191	l		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.56.XX 26.56.XX		N	B B	3-AUG-87 3-AUG-87
	Q2038 - JP Q2038 - JZ	VAX DECTYPE PRI-PPL VAX DECTYPE CLU-PPL	111			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.56.XX 26.56.XX		N N	B B	3-AUG-87 3-AUG-87
			55								ì			В	
	Q2038 - QZ Q2038 - U3	VAX DECTYPE VAXCL LIC ONLY VAX DECTYPE LIC W/WARR 8978	3,329 9,975			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.56.XX 26.56.XX		2 2	В	3-AUG-87 3-AUG-87
	Q2038 - UA Q2038 - UZ	VAX DECTYPE LIC W/WARR 8974 VAX DECTYPE LIC W/WARR	8,715 5,544			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.56.XX 26.56.XX		2	B B	3-AUG-87 3-AUG-87
	Q2038 - *M	VAX DECTYPE UPD 16MT9	0,011		1,680	153	97	76	69	380	26.56.XX		č	В	28-SEP-87
	Q2038 - *Z	VAX-11 DECTYPE RT TO COPY UPD			638	N/A	N/A	34	.7	N/A	26.56.XX		М	В	28-SEP-87
	Q2040 - 13 Q2040 - 1A	VAX PRODUCER INI-LIC-CHG 8978 VAX PRODUCER INI-LIC-CHG 8974	4,410 3,896	ļ		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.52.XX 26.52.XX		2	B B	3-AUG-87 3-AUG-87
	Q2040 - 1P	VAX PRODUCER INI-LIC-CHG	2,499			N/A	N/A	N/A	N/A	N/A	26.52.XX	J	2	В	3-AUG-87
	0.2040 - J3	VAX PRODUCER PRI-PPL 8978	1,588			N/A	N/A	N/A	N/A	N/A	26.52.XX		N	В	3-AUG-87
	Q2040 - JA Q2040 - JP	VAX PRODUCER PRI-PPL 8974 VAX PRODUCER PRI-PPL	1,402 900		`	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.52.XX 26.52.XX		N	B B	3-AUG-87 3-AUG-87
	Q2040 - JZ	VAX PRODUCER CLU-PPL	500			N/A	N/A	N/A	N/A	N/A	26.52.XX		N	B B	3-AUG-87 3-AUG-87
	Q2040 - QZ Q2040 - U3	VAX PRODUCER VAXCL LIC ONLY VAX PRODUCER LIC W/WARR 8978	23,289 69,815			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.52.XX 26.52.XX		2 2	В	3-AUG-87
	Q2040 - UA	VAX PRODUCER LIC W/WARR 8974	60,995			N/A	N/A	N/A	N/A	N/A	26.52.XX	J	2	В	3-AUG-87
	Q2040 - UZ Q2040 - *M	VAX PRODUCER LIC W/WARR	38,808		1,365	N/A 189	N/A 105	N/A 69	N/A 62	N/A 380	26.52.XX 26.52.XX		2 C	B B	3-AUG-87 28-SEP-87
	Q2040 - *Z	VAX PRODUCER UPD 16MT9 VAX PRODUCER RT TO COPY UPD			520	N/A	N/A	31	7	N/A	26.52.XX	M	M	В	28-SEP-87
	Q2041 - QZ	VAX PROD INT VAXCL LIC ONLY	158			N/A	N/A	N/A	N/A	N/A	26.53.XX	J	2	В	3-AUG-87
	Q2041 - U3 Q2041 - UA	VAX PROD INT LIC W/WARR 8978	504 441			N/A	N/A N/A	N/A N/A	N/A	N/A	26.53.XX 26.53.XX		2 2	B B	3-AUG-87 3-AUG-87
	Q2041 - UZ	VAX PROD INT LIC W/WARR 8974 VAX PROD INT LIC W/WARR	273			N/A N/A	N/A	N/A	N/A N/A	N/A N/A	26.53.XX	J	2	В	3-AUG-87
	Q2041 - *M Q2041 - *Z	VAX PROD INT UPD 16MT9 VAX PROD INT RT TO COPY UPD			263 95	97 N/A	53 N/A	32 14	25 7	380 N/A	26.53.XX 26.53.XX		C M	B B	28-SEP-87 28-SEP-87
	Q2042 - 13	DECNET/SNA DDXF INLICHG 8978	788		50	N/A	N/A	N/A	N/A	N/A	26.72.XX		2	В	3-AUG-87
	Q2042 - 1A	DECNET/SNA DDXF INLICCHG 8974	788			N/A	N/A	N/A	N/A	N/A	26.72.XX	J	2	В	3-AUG-87
	Q2042 - 1P	DECNET/SNA DDXF INI-LIC-CHG	788			N/A	N/A	N/A	N/A	N/A	26.72.XX	J	2	В	3-AUG-87
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## **SOFTWARE**

SOFTWARE PRODU								UCT SERV	ICES						
	MODEL				H	9	8	3	K	· I	CDD	E	0	L	USCLP
	MODEL NUMBER	DESCRIPTION	USCLP	*M *Z	UPDKIT RTCUPD	DPMC DSSNODE	BSMC BSSNODE	SMMC SVCRTC	MUMC DOCSVC	INST	SPD NUMBER	/ U	E M	l ·	DATE
	Q2042 - J3 Q2042 - JA Q2042 - JP	DECNET/SNA DDXF PRI-PPL 8978 DECNET/SNA DDXF PRI-PPL 8974 DECNET/SNA DDXF PRI-PPL	158 135 76			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.72.XX 26.72.XX 26.72.XX	N N	N N N	B B B	3-AUG-87 3-AUG-87 3-AUG-87
	Q2042 - JZ Q2042 - QZ	DECNET/SNA DDXF CLU-PPL DECNET/SNA DDXF VAXCL LICONLY	33 2,499		•	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.72.XX 26.72.XX 26.72.XX	N	N 2	B	3-AUG-87 3-AUG-87 3-AUG-87
	Q2042 - U3 Q2042 - UA	DECNET/SNA DDXF LIC W/W 8978 DECNET/SNA DDXF LIC W/W 8974	7,476 6,531			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.72.XX 26.72.XX		2	B B	3-AUG-87 3-AUG-87
	Q2042 - UZ Q2042 - *M Q2042 - *Z	DECNET/SNA DDXF LIC W/WARR DECNET/SNA VMS DDXF UPD 16MT9 DECNET/SNA VMS DDXF RTC UPD	4,158		1,628 624	N/A 154 N/A	N/A 91 N/A	N/A 77 35	N/A 70 7	N/A 660 N/A	26.72.XX 26.72.XX 26.72.XX	C J	2 C M	B B	3-AUG-87 28-SEP-87 28-SEP-87
	Q2043 - 13 Q2043 - 1A	DECNET/SNA DHCF INLICHG 8978 DECNET/SNA DHCF INLICCHG 8974	788 788			N/A	N/A	N/A	N/A	N/A	26.71.XX		2	В	3-AUG-87
	Q2043 - 1A Q2043 - 1P Q2043 - J3 Q2043 - JA	DECNET/SNA DHCF INI-LIC-CHG DECNET/SNA DHCF INI-LIC-CHG DECNET/SNA DHCF PRI-PPL 8978 DECNET/SNA DHCF PRI-PPL 8974	788 788 158 135			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.71.XX 26.71.XX 26.71.XX 26.71.XX	N	2 2 N N	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2043 - JP Q2043 - JZ	DECNET/SNA DHCF PRI-PPL DECNET/SNA DHCF CLU-PPL	76 33			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.71.XX 26.71.XX		N N	B B	3-AUG-87 3-AUG-87
	Q2043 - QZ Q2043 - U3 Q2043 - UA	DECNET/SNA DHCF VAXCL LICONLY DECNET/SNA DHCF LIC W/W 8978 DECNET/SNA DHCF LIC W/W 8974	2,499 7,476 6,531			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.71.XX 26.71.XX 26.71.XX	J	2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87
	0.2043 - UZ	DECNET/SNA DHCF LIC W/WARR	4,158			N/A	N/A	N/A	N/A	N/A	26.71.XX	J	2	В	3-AUG-87
	02043 - *M 02043 - *Z	DECNET/SNA VMS DHCF UPD 16MT9 DECNET/SNA VMS DHCF RTC UPD			1,628 624	154 N/A	91 N/A	77 35	70 7	660 N/A	26.71.XX 26.71.XX	М	C M	В	28-SEP-87 28-SEP-87
	02044 - 13 02044 - 1A	DECNET/SNAVMS PRE INLICH 8978 DECNET/SNA VMS PRE INLIC 8974	788 788			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.70.XX 26.70.XX		2 1	B B	3-AUG-87 3-AUG-87
	Q2044 - 1P Q2044 - J3	DECNET/SNA VMS PREINI-LIC-CHG DECNET/SNAVMS PRE PRIPPL 8978	788 95			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.70.XX 26.70.XX		2 N	B B	3-AUG-87 3-AUG-87
	Q2044 - JA Q2044 - JP Q2044 - JZ	DECNET/SNA VMS PRE INLIC 8974 DECNET/SNA VMS PRE PRI-PPL DECNET/SNA VMS PRE CLU-PPL	80 40 12			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.70.XX 26.70.XX 26.70.XX	Ν	N N N	B B B	3-AUG-87 3-AUG-87 3-AUG-87
	Q2044 - QZ Q2044 - U3	DECNET/SNA PRE VAXCL LICONLY DECNET/SNAVMS PRE LIC/W 8978	1,659 4,988			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.70.XX		2	B B	3-AUG-87
	Q2044 - UA Q2044 - UZ	DECNET/SNA VMS PRE LIC/W 8974 DECNET/SNA VMS PRE LIC W/W	4,358 2,772			N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.70.XX 26.70.XX 26.70.XX	J	2	B B	3-AUG-87 3-AUG-87 3-AUG-87
	Q2044 - *M	DECNET/SNA VMS PRE UPD 16MT9	2,772		1,628	154	91	77	70	660	26.70.XX	С	ć	В	28-SEP-87
	Q2044 - *Z Q2045 - UZ	DECNET/SNA VMS PRE RTC UPD VAX LISP/ULTRIX EDU ONLY LIC	2,520		624	N/A N/A	N/A N/A	35 N/A	7 N/A	N/A N/A	20.70.XX 27.05.XX	R	M R	B B	28-SEP-87 3-AUG-87
	Q2056 - 13 Q2056 - 1A Q2056 - 1P	VAX ADA INI-LIC-CHG 8978 VAX ADA INI-LIC-CHG 8974 VAX ADA INI-LIC-CHG	6,962 6,143 3,927		× .	N/A N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A N/A	26.60.XX 26.60.XX 26.60.XX	j	2 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87
	Q2056 - J3	VAX ADA INI-EIC-CHG VAX ADA PRI-PPL 8978	2,504			N/A	N/A N/A	N/A N/A	N/A N/A	N/A	26.60.XX		N	В	3-AUG-87
	Q2056 - JA Q2056 - JP	VAX ADA PRI-PPL 8974 VAX ADA PRI-PPL	2,212 1,412			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.60.XX 26.60.XX	Ν	N N	B B	3-AUG-87 3-AUG-87
	Q2056 - JZ Q2056 - QZ	VAX ADA CLU-PPL VAX ADA VAXCL LIC	784 36,729			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.60.XX 26.60.XX		N 2	B B	3-AUG-87 3-AUG-87
	Q2056 - U3 Q2056 - UA	VAX ADA LIC W/W 8978 VAX ADA LIC/W 8974	110,145 96,222			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.60.XX 26.60.XX		2	B B	3-AUG-87 3-AUG-87
	02056 - UZ 02056 - *M	VAX ADA LIC W/WARR VAX ADA UPD 16MT9	61,215		2,730	N/A 437	N/A 317	N/A 153	N/A 146	N/A 380	26.60.XX 26.60.XX	С	2 C	B	3-AUG-87 3-AUG-87
	Q2056 - *Z Q2057 - 13	VAX ADA RTC UPD VAX LSE INI-LIC-CHG 8978	1,575		1,229	N/A N/A	N/A N/A	69 N/A	7 N/A	N/A N/A	26.60.XX 26.59.XX		M 2	B B	28-SEP-87 3-AUG-87
	Q2057 - 1A Q2057 - 1P	VAX LSE INI-LIC-CHG 8974 VAX LSE INI-LIC-CHG	1,397			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.59.XX 26.59.XX	J	2	B B	3-AUG-87 3-AUG-87
	02057 - J3 02057 - JA	VAX LSE PRI-PPL VAX LSE PRI-PPL	540 480			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.59.XX 26.59.XX	Ν	N N	B B	23-NOV-87 23-NOV-87
	0.2057 - JP 0.2057 - JZ	VAX LSE PRI-PPL VAX LSE CLU-PPL	321 179			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.59.XX 26.59.XX		N N	ВВ	3-AUG-87 3-AUG-87
	Q2057 - QZ Q2057 - U3	VAX LSE VAXCE LIC VAX LSE LIC/W 8978	8,296 24,938			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.59.XX 26.59.XX		2	B B	28-DEC-87 3-AUG-87
	Q2057 - UA	VAX LSE LIC/W 8974	21,788			N/A	N/A	N/A	N/A	N/A	26.59.XX	J	2	В	3-AUG-87
	Q2057 - UZ Q2057 - *M	VAX LSE LIC/WARR VAX LSE UPD 16MT9	13,860		893	N/A 158	N/A 79	N/A 64	N/A 57	N/A 380	26.59.XX 26.59.XX 26.59.XX	С	2 C	B B	3-AUG-87 28-SEP-87
	Q2057 - *Z Q2058 - UZ Q2058 - *M	VAX LSE RT TO COPY UPD VAX ADA EDU LIC W/WARR VAX ADA EDU UPD 16MT9	12,243		331 3,203	N/A N/A 436	N/A N/A 318	29 N/A 153	7 N/A 146	N/A N/A 380	26.60.XX 26.60.XX	R	M R C	B B B	28-SEP-87 3-AUG-87 28-SEP-87
	02058 - *Z	VAX ADA EDU RT TO COPY UPD			1,229	N/A	N/A	69	7	N/A	26.60.XX		М	В	28-SEP-87
	Q2061 - 13 Q2061 - 1P	VAX PSI ACC V4 IN-LI-CH 8978 VAX PSI ACC V4.0 SINI-LIC-CHG	788 788			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.40.XX 25.40.XX	J	2 2	B B	3-AUG-87 3-AUG-87
	Q2061 - J3 Q2061 - JP	VAX PSI ACC V4 PRI-PPL 8978 VAX PSI ACC V4.0 SV PRI-PPL	63 22			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.40.XX 25.40.XX		N	B B	3-AUG-87 3-AUG-87
	Q2061 - JZ Q2061 - QZ	VAX PSI ACC V4.0 SV CLU-PPL VAX PSI ACC V4.0 SV CLS LIC	11 1,250			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.40.XX 25.40.XX		N 2	B B	3-AUG-87 3-AUG-87
	02061 - U2 02061 - U3 02061 - UA	VAX PSI ACC V4.0 SV CLS LIC VAX PSI ACC V4 LIC/WARR 8978 VAX PSI ACC V4 LIC/WARR 8974	3,738 3,266			N/A N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A N/A	N/A N/A	25.40.XX 25.40.XX	) J	2 2	В	3-AUG-87 3-AUG-87 3-AUG-87
	Q2061 - UZ	VAX PSI ACC V4.0 SV LIC	2,079		4 005	N/A	N/A	N/A	N/A	N/A	25.40.XX	J	2	В	3-AUG-87
	Q2061 - *M Q2061 - *Z Q2062 - 13	VAX PSI ACC UPD 16MT9 VAX PSI ACC RTC UPD A1 SYS/SLS&MKGT IN-LI-CH 8978	3,465		1,365 520	221 N/A N/A	129 N/A N/A	88 40 N/A	80 8 N/A	700 N/A N/A	25.40.XX 25.40.XX 26.80.XX	М	2 M 2	B B B	28-SEP-87 28-SEP-87 3-AUG-87
	Q2062 - 13 Q2062 - 1A Q2062 - 1P	A1 SYS/SLS&MKGT IN-LI-CH 8978 A1 SYS/SLS&MKGT IN-LI-CH 8974 A1 SYS/SLS&MKGT INIT CHARGE	3,465 3,066 1,964			N/A N/A N/A		N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.80.XX 26.80.XX 26.80.XX	J	2 .	B B	3-AUG-87 3-AUG-87 3-AUG-87
	Q2062 - J3	A1 SYS/SLS&MKTG PRI-PPL 8978	1,247			N/A	N/A	N/A	N/A	N/A	26.80.XX	N	N	В	3-AUG-87
,	02062 - JA 02062 - JP	A1 SYS/SLS&MKTG PRI-PPL 8974 A1 SYS/SLS&MKTG MONTH/CHGPPL	1,101 707			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.80.XX 26.80.XX		N N	B B	3-AUG-87 3-AUG-87

					SOFTWA	RE PROD	UCT SERV	ICES						
	MODEL.			H *M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	I INST	SPD	E /	0 E	L I	USCLP EFFECT
	NUMBER Q2062 - JZ Q2062 - QZ Q2062 - U3 Q2062 - UA	DESCRIPTION  A1 SYS/SLS&MKTG MONTH/CL PPL A1 SYS/SLS & MKTG VAXCL LIC A1 SYS/SLS & MKTG LIC/W 8978 A1 SYS/SLS & MKTG LIC/W 8974	393 18,291 54,863 47,933	*Z RTCUPD	DSSNODE N/A N/A N/A N/A	BSSNODE N/A N/A N/A N/A	SVCRTC N/A N/A N/A N/A		INSTNODE N/A N/A N/A N/A	NUMBER 26.80.XX 26.80.XX 26.80.XX 26.80.XX	J	M N 2 2 2	B B B	DATE 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2062 - UZ Q2062 - *M Q2062 - *Z Q2071 - 13 Q2071 - 1P Q2071 - J3	A1 SYS/SLS & MKTG LIC W/W A1 SYS/SALES&MKTG A1 SYS/SALES&MKTG VAX PSI V4 INI-LIC-CHG 8978 VAX PSI V4.0 SV INI-LIC-CHG VAX PSI V4 PRI-PPL 8978	30,492 788 788 158	1,470 567	N/A 248 N/A N/A N/A N/A	N/A 163 N/A N/A N/A N/A	N/A 91 41 N/A N/A N/A	N/A 84 7 N/A N/A N/A	N/A 380 N/A N/A N/A N/A	26.80.XX 26.80.XX 26.80.XX 25.40.XX 25.40.XX 25.40.XX	C M J	2 M 2 2 N	B B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2071 - JP Q2071 - JZ Q2071 - QZ Q2071 - U3 Q2071 - UA	VAX PSI V4.0 SV PRI-PPL VAX PSI V4.0 SV CLU-PPL VAX PSI V4.0 SV CLS LIC VAX PSI V4.0 SV CLS LIC VAX PSI V4 LIC/WARR 8978 VAX PSI V4 LIC/WARR 8974	76 33 2,499 7,476 6,531		N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.40.XX 25.40.XX 25.40.XX 25.40.XX 25.40.XX	N N J	N N 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2071 - UZ Q2071 - *M Q2071 - *Z Q2076 - 13 Q2076 - 1A	VAX PSI V4.0 SV LIC VAX PSI UPD 16MT9 VAX PSI RTC UPD VAX ACMS RTO INI-LIC-CHG 8978 VAX ACMS RTO INI-LIC-CHG 8974	4,158 2,867 2,531	2,415 922	N/A 411 N/A N/A N/A	N/A 226 N/A N/A N/A	N/A 133 60 N/A N/A	N/A 125 8 N/A N/A	N/A 1,800 N/A N/A N/A	25.40.XX 25.40.XX 25.40.XX 25.50.XX 25.50.XX	Y M J	2 2 M 2 2	8 8 8 8	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
٠.	Q2076 - 1P Q2076 - J3 Q2076 - JA Q2076 - JP Q2076 - JZ	VAX ACMS RT INI-LIC-CHG VAX ACMS RTO PRI-PPL 8978 VAX ACMS RTO PRI-PPL 8974 VAX ACMS RT PRI-PPL VAX ACMS RT CLU-PPL	1,628 1,031 910 584 324		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.50.XX 25.50.XX 25.50.XX 25.50.XX 25.50.XX	N N N	2 N N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2076 - QZ Q2076 - U3 Q2076 - UA Q2076 - UZ Q2076 - *M	VAX ACMS VAXCL RT LIC VAX ACMS RTO LIC/W 8978 VAX ACMS RTO LIC/W 8974 VAX ACMS RT LIC/WARR VAX-11 ACMS EXEC CTL UPD MT9	15,120 45,339 39,606 25,200	1,838	N/A N/A N/A N/A 218	N/A N/A N/A N/A 134	N/A N/A N/A N/A 91	N/A N/A N/A N/A 84	N/A N/A N/A N/A 380	25.50.XX 25.50.XX 25.50.XX 25.50.XX 25.50.XX	J J	2 2 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q2076 - *Z Q2079 - 13 Q2079 - 1A Q2079 - 1P Q2079 - J3	VAX-11 ACMS EXEC CTL RTC UPD VAX ACMS INI-LIC-CHG 8978 VAX ACMS INI-LIC-CHG 8974 VAX ACMS INI-LIC-CHG VAX ACMS PRI-PPL 8978	5,156 4,557 2,919 1,856	709	N/A N/A N/A N/A	N/A N/A N/A N/A	41 N/A N/A N/A N/A	7 N/A N/A N/A N/A	N/A N/A N/A N/A	25.50.XX 25.50.XX 25.50.XX 25.50.XX 25.50.XX	J J	M 2 2 2 N	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2079 - JA Q2079 - JP Q2079 - JZ Q2079 - QZ Q2079 - U3	VAX ACMS PRI-PPL 8974 VAX ACMS PRI-PPL VAX ACMS CLU-PPL VAX ACMS VAXCL LIC VAX ACMS LIC/WARR 8978	1,640 1,052 585 27,227 81,648	-	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.50.XX 25.50.XX 25.50.XX 25.50.XX 25.50.XX	N N J	N N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	O2079 - UA O2079 - UZ O2079 - *M O2079 - *Z O2081 - 13	VAX ACMS LIC/W 8974 VAX ACMS LIC/WARR VAX-11 ACMS PROD SET UPD MT9 VAX-11 ACMS PROD SET RTC UPD VAX/VMS ENCRYP IN-LI-CH 8978	71,337 45,381 788	3,780 1,442	N/A N/A 530 N/A N/A	N/A N/A 325 N/A N/A	N/A N/A 182 82 N/A	N/A N/A 175 7 N/A	N/A N/A 380 N/A N/A	25.50.XX 25.50.XX 25.50.XX 25.50.XX 26.74.XX	C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q2081 - 1A Q2081 - 1P Q2081 - J3 Q2081 - JA Q2081 - JP	VAX/VMS ENCRYPIN-LI-CH 8974 VAX/VMS ENCRYPTIONINI-LIC-CHG VAX/VMS ENCRYP PRI-PPL 8978 VAX/VMS ENCRYP PRI-PPL 8974 VAX/VMS ENCRYPTION PRI-PPL R	788 788 221 191 111		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.74.XX 26.74.XX 26.74.XX 26.74.XX 26.74.XX	N	2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2081 - JZ Q2081 - QZ Q2081 - U3 Q2081 - UA Q2081 - UZ	VAX/VMS ENCRYPTION CLU-PPL R VAX/VMS ENCRYPTION VAXCL LIC VAX/VMS ENCRYP LIC/WARR 8978 VAX/VMS ENCRYP LIC/WARR 8974 VAX/VMS ENCRYPTION LIC W/WARR	55 3,329 9,975 8,715 5,544		N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.74.XX 26.74.XX 26.74.XX 26.74.XX 26.74.XX	J J	N 2 2 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2081 - *M Q2081 - *Z Q2088 - 13 Q2088 - 1A Q2088 - 1P	VAX/VMS ENCRYPTION UPD 16MT9 VAX/VMS ENCRYPTION RTC UPD DT MAIL ACC V1 IN-LI-CH 8978 DT MAIL ACC V1 IIN-LI-CH 8974 DT MAIL ACCESS V1.INI-LIC-CHG	1,418 1,250 809	1,260 473	182 N/A N/A N/A N/A	105 N/A N/A N/A N/A	69 31 N/A N/A N/A	62 7 N/A N/A N/A	380 N/A N/A N/A N/A	26.74.XX 26.74.XX 26.45.XX 26.45.XX 26.45.XX	J M	2 M 2 2 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2088 - J3 Q2088 - JA Q2088 - JP Q2088 - JZ Q2088 - QZ	DT MAIL ACC V1 PRI-PPL 8978 DT MAIL ACC V1 PRI-PPL 8974 DT MAIL ACCESS V1.0 PRI-PPL DT MAIL ACCESS V1.0 CLU-PPL DT MAIL ACCESS V4.0 CLU-PPL	510 450 289 161 7,487		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.45.XX 26.45.XX 26.45.XX 26.45.XX 26.45.XX	N N N	N N N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2088 - U3 Q2088 - UA Q2088 - UZ Q2088 - *M Q2088 - *Z	DT MAIL ACC V1 LIC W/W 8978 DT MAIL ACC V1 LIC W/W 8974 DT MAIL ACCESS V1.0 LIC W/W DECTALK MAIL ACCESS UPD 16MT9 DECTALK MAIL ACCESS RTC UPD	22,439 19,604 12,474	893 331	N/A N/A N/A 101 N/A	N/A N/A N/A 64 N/A	N/A N/A N/A 46 21	N/A N/A N/A 39 7	N/A N/A N/A 380 N/A	26.45.XX 26.45.XX 26.45.XX 26.45.XX 26.45.XX	C J	2 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q2095 - 13 Q2095 - 1A Q2095 - 1P Q2095 - J3 Q2095 - JA	VAX BASIC INI-LIC-CHG 8978 VAX BASIC INI-LIC-CHG 8974 VAX BASIC INI-LIC-CHG VAX BASIC PRI-PPL 8978 VAX BASIC PRI-PPL 8974	1,670 1,481 945 601 530		N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.36.XX 25.36.XX 25.36.XX 25.36.XX 25.36.XX	N T T	2 2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2095 - JP Q2095 - JZ Q2095 - QZ Q2095 - U3 Q2095 - UA	VAX BASIC PRI-PPL VAX BASIC CLU-PPL VAX BASIC VAXCL LIC ONLY VAX BASIC LIC/W 8978 VAX BASIC LIC/W 8974	340 189 8,790 26,439 23,100		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.36.XX 25.36.XX 25.36.XX 25.36.XX 25.36.XX	J N	N N 2 2	B B B B	3-AUG-87 3-AUG-87 28-DEC-87 3-AUG-87 28-DEC-87
	Q2095 - UZ Q2095 - *M Q2095 - *Z	VAX BASIC LIC W/WARR VAX BASIC UPD 16MT9 VAX BASIC RTC UPD	14,690	1,260 449	N/A 153 N/A	N/A 72 N/A	N/A 56 25	N/A 49 7	N/A 380 N/A	25.36.XX 25.36.XX 25.36.XX	С	2 C M	В В В	3-AUG-87 28-SEP-87 28-SEP-87

## **SOFTWARE**

								UCT SERV							
	MODEL			*м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	MUMC	INST	SPD	<b>E</b>	O E	· F	USCLP EFFECT
	NUMBER  02099 - 13  02099 - 1A  02099 - 1P  02099 - J3  02099 - JA	DESCRIPTION  VAX COBOL INI-LIC-CHG 8978  VAX COBOL INI-LIC-CHG 8974  VAX COBOL INI-LIC-CHG  VAX COBOL PRI-PPL  VAX COBOL PRI-PPL	2,510 2,216 1,428 860 760	*Z ]	RTCUPD	DSSNODE N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	SVCRTC N/A N/A N/A N/A N/A	DOCSVC N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	25.04.XX 25.04.XX 25.04.XX 25.04.XX 25.04.XX	Ŋ	2 2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 23-NOV-87 23-NOV-87
	Q2099 - JP Q2099 - JZ Q2099 - QZ Q2099 - U3 Q2099 - UA	VAX COBOL PRI-PPL VAX COBOL CLU-PPL VAX COBOL VAXCL LIC ONLY VAX COBOL LIC/W 8978 VAX COBOL LIC/W 8974	512 285 13,222 39,753 34,734			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.04.XX 25.04.XX 25.04.XX 25.04.XX 25.04.XX	7	N N 2 2	8 8 8 8	3-AUG-87 3-AUG-87 28-DEC-87 3-AUG-87 3-AUG-87
	Q2099 - UZ Q2099 - *M Q2099 - *Z Q2100 - 13 Q2100 - 1P	VAX COBOL LIC W/WARR VAX COBOL UPD 16MT9 VAX COBOL RTC UPD VAX FORTRAN INI-LIC-CHG 8978 VAX FORTRAN INI-LIC-CHG	22,092 1,628 924		1,155 425	N/A 141 N/A N/A N/A	N/A 66 N/A N/A N/A	N/A 52 23 N/A N/A	N/A 45 7 N/A N/A	N/A 380 N/A N/A N/A	25.04.XX 25.04.XX 25.04.XX 25.16.XX 25.16.XX	C M J	2 C M 2 2	8 8 8 8	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q2100 - J3 Q2100 - JP Q2100 - JZ Q2100 - QZ Q2100 - U3	VAX FORTRAN PRI-PPL 8978 VAX FORTRAN PRI-PPL VAX FORTRAN CLU-PPL VAX FORTRAN VAXCL LIC ONLY VAX FORTRAN LIC/W 8978	586 332 185 8,579 25,788			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.16.XX 25.16.XX 25.16.XX 25.16.XX 25.16.XX	N	N N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 3-AUG-87
	Q2100 - UZ Q2100 - *M Q2100 - *Z Q2105 - 13 Q2105 - 1A	VAX FORTRAN LIC W/WARR VAX FORTRAN UPD 16MT9 VAX FORTRAN RTC UPD PDP DTR/VAX INI-LIC-CHG 8978 PDP DTR/VAX INI-LIC-CHG 8974	14,333 1,323 1,166		1,208 449	N/A 153 N/A N/A N/A	N/A 72 N/A N/A N/A	N/A 56 25 N/A N/A	N/A 49 7 N/A N/A	N/A 380 N/A N/A	25.16.XX 25.16.XX 25.16.XX 25.14.XX 25.14.XX	C M S	2 C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q2105 - 1P Q2105 - J3 Q2105 - JA Q2105 - JP Q2105 - JZ	PDP DATATRIEVE/VAX INI-LIC-CH PDP DTR/VAX PRI-PPL 8978 PDP DTR/VAX PRI-PPL 8974 PDP DATATRIEVE/VAX PRI-PPL PDP DATATRIEVE/VAX CLU-PPL	746 477 421 270 150			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.14.XX 25.14.XX 25.14.XX 25.14.XX 25.14.XX	N N N	2 N N N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2105 - QZ Q2105 - U3 Q2105 - UA Q2105 - UZ Q2105 - *M	PDP DATATRIEVE/VAX VAXCLLIC PDP DTR/VAX LIC W/WARR 8978 PDP DTR/VAX LIC W/WARR 8974 PDP DATATRIEVE/VAX LIC W/W PDP DATATRIEVE/VAX UPD 16MT9	6,993 20,948 18,302 11,645		1,155	N/A N/A N/A N/A 157	N/A N/A N/A N/A 85	N/A N/A N/A N/A 70	N/A N/A N/A N/A 63	N/A N/A N/A N/A 380	25.14.XX 25.14.XX 25.14.XX 25.14.XX 25.14.XX	S S	2 2 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q2105 - *Z Q2106 - 13 Q2106 - 1P Q2106 - J3 Q2106 - JP	PDP DATATRIEVE/VAX UPD SVC VAX BLISS-32 INI-LIC-CHG 8978 VAX BLISS-32 INI-LIC-CHG VAX BLISS-32 PRI-PPL 8978 VAX BLISS-32 PRI-PPL	1,817 1,029 655 372		449	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	32 N/A N/A N/A N/A	7 N/A N/A N/A N/A	N/A N/A N/A N/A	25.14.XX 25.12.XX 25.12.XX 25.12.XX 25.12.XX	N J	M 2 2 N N	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2106 - JZ Q2106 - QZ Q2106 - U3 Q2106 - UZ Q2106 - *M	VAX BLISS-32 CLU-PPL VAX BLISS-32 VAXCL LIC ONLY VAX BLISS-32 LIC/W 8978 VAX BLISS-32 LIC W/WARR VAX BLISS-32 SPS 16MT9	206 9,588 28,802 16,013		1,103	N/A N/A N/A N/A 141	N/A N/A N/A N/A 66	N/A N/A N/A N/A 52	N/A N/A N/A N/A 45	N/A N/A N/A N/A 380	25.12.XX 25.12.XX 25.12.XX 25.12.XX 25.12.XX	7 7 7	N 2 2 2 C	B B B B	3-AUG-87 28-DEC-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q2106 - *Z Q2107 - 13 Q2107 - 1A Q2107 - 1P Q2107 - J3	VAX-11 BLISS-32 RT TO CPY UPD F4/VAX-RSX INI-LIC-CHG 8978 F4/VAX-RSX INI-LIC-CHG 8974 F4/VAX TO RSX INI-LIC-CHG F4/VAX TO RSX PRI-PPL 8978	788 788 788 57		425	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	23 N/A N/A N/A N/A	7 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.12.XX 25.17.XX 25.17.XX 25.17.XX 25.17.XX	J	M 2 2 2 N	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2107 - JA Q2107 - JP Q2107 - JZ Q2107 - QZ Q2107 - U3	F4/VAX TO RSX PRI-PPL 8974 F4/VAX TO RSX PRI-PPL F4/VAX TO RSX CLU-PPL F4/VAX TO RSX VAXCL W/WARR F4/VAX TO RSX LIC W/WARR 8978	46 19 11 1,166 3,497			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.17.XX 25.17.XX 25.17.XX 25.17.XX 25.17.XX	N N J	N N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
· .	Q2107 - UA Q2107 - UZ Q2107 - *M Q2107 - *Z Q2111 - 13	F4/VAX TO RSX LIC W/WARR 8974 F4/VAX TO RSX LIC W/WARR F4/VAX TO RSX UPD 16MT9 F4/VAX TO RSX RT TO COPY UPD VAX 2780/3780 IN-LI-CH 8978	3,056 1,943 1,670		893 331	N/A N/A 153 N/A N/A	N/A N/A 72 N/A N/A	N/A N/A 56 25 N/A	N/A N/A 49 7 N/A	N/A N/A N/A N/A N/A	25.17.XX 25.17.XX 25.17.XX 25.17.XX 25.07.XX	J C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q2111 - 1A Q2111 - 1P Q2111 - J3 Q2111 - JA Q2111 - JP	VAX 2780/3780 IN-LI-CH 8974 VAX 2780/3780 INI-LIC-CHG VAX 2780/3780 PRI-PPL 8978 VAX 2780/3780 PRI-PPL 8974 VAX 2780/3780 PRI-PPL	1,470 946 601 531 340			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.07.XX 25.07.XX 25.07.XX 25.07.XX 25.07.XX	N N	2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2111 - JZ Q2111 - QZ Q2111 - U3 Q2111 - UA Q2111 - UZ	VAX 2780/3780 CLU-PPL VAX 2780/3780 VAXCL LIC/WARR VAX 2780/3780 LIC/WARR 8978 VAX 2780/3780 LIC/WARR 8974 VAX 2780/3780 LIC/WARR	189 8,820 26,429 23,090 14,690			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.07.XX 25.07.XX 25.07.XX 25.07.XX 25.07.XX	7 7	N 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2111 - *M Q2111 - *Z Q2112 - 13 Q2112 - 1A Q2112 - 1P	VAX 2780/3780 UPD 16MT9 VAX 2780/3780 RTC UPD VAX 3271 PE INI-LIC-CHG 8978 VAX 3271 PE INI-LIC-CHG 8974 VAX 3271 PE INI-LIC-CHG	2,016 1,785 1,142		1,103 425	106 N/A N/A N/A N/A	79 N/A N/A N/A N/A	62 28 N/A N/A N/A	55 7 N/A N/A N/A	760 N/A N/A N/A N/A	25.07.XX 25.07.XX 25.21.XX 25.21.XX 25.21.XX	M J J	C M 2 2 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2112 - J3 Q2112 - JA Q2112 - JP Q2112 - JZ Q2112 - QZ	VAX 3271 PE PRI-PPL 8978 VAX 3271 PE PRI-PPL 8974 VAX 3271 PE PRI-PPL VAX 3271 PE CLU-PPL VAX 3271 PE VAXCL LIC/WARR	726 641 412 229 10,647			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.21.XX 25.21.XX 25.21.XX 25.21.XX 25.21.XX	N N N	N N N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2112 - U3 Q2112 - UA Q2112 - UZ	VAX 3271 PE LIC/WARR 8978 VAX 3271 PE LIC/WARR 8974 VAX 3271 PE LIC/WARR	31,920 27,888 17,745			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	25.21.XX 25.21.XX 25.21.XX	J	2 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87

## **SOFTWARE**

### U. S. PRICE LIST PRICES AS OF: 28-DEC-87

		-			SOFTWA	RE PROD	UCT SERV	ICES						
MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	I INST	SPD	<b>E</b> /	O E	L	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP		RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
Q2112 - *N Q2112 - *Z Q2114 - 13 Q2114 - 1A Q2114 - 1P	VAX-11 3271PE V2 RT TO CPYUPD VAX PL/I INI-LIC-CHG 8978	2,510 2,216 1,428		1,155 559	256 N/A N/A N/A N/A	151 N/A N/A N/A N/A	83 33 N/A N/A N/A	66 8 N/A N/A N/A	600 N/A N/A N/A N/A	25.21.XX 25.21.XX 25.30.XX 25.30.XX 25.30.XX	M J	C M 2 2 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-DEC-87
Q2114 - J3 Q2114 - JA Q2114 - JP Q2114 - JZ Q2114 - QZ	VAX PL/I PRI-PPL 8978 VAX PL/I PRI-PPL 8974 VAX PL/I PRI-PPL VAX PL/I CLU-PPL VAX PL/I VAXCL LIC ONLY	904 798 512 285 13,222			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.30.XX 25.30.XX 25.30.XX 25.30.XX 25.30.XX	N N N	N N N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87
Q2114 - U3 Q2114 - UA Q2114 - UZ Q2114 - *N Q2114 - *Z	VAX PL/I LIC/W 8974 VAX PL/I LIC W/WARR I VAX PL/I UPD 16MT9	39,753 34,734 22,092		1,418 544	N/A N/A N/A 153 N/A	N/A N/A N/A 82 N/A	N/A N/A N/A 69 31	N/A N/A N/A 62 7	N/A N/A N/A 380 N/A	25.30.XX 25.30.XX 25.30.XX 25.30.XX 25.30.XX	C 1	2 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q2118 - UZ Q2119 - 13 Q2119 - 14 Q2119 - 1P Q2119 - J3	VAX PCA INI-LIC-CHG 8978	7,277 2,205 1,953 1,250 794			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.62.XX 26.76.XX 26.76.XX 26.76.XX 26.76.XX	J J	2 2 2 2 N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q2119 - JA Q2119 - JP Q2119 - JZ Q2119 - QZ Q2119 - U3		701 449 250 11,615 34,913			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.76.XX 26.76.XX 26.76.XX 26.76.XX 26.76.XX	N N J	N N N 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 3-AUG-87
Q2119 - UA Q2119 - UZ Q2119 - *N Q2119 - *Z Q2121 - 13	VAX PCA LIC W/WARR I VAX PCA UPD 16MT9 VAX PCA RT TO COPY UPD	30,503 19,404 5,754		893 331	N/A N/A 158 N/A N/A	N/A N/A 79 N/A N/A	N/A N/A 64 29 N/A	N/A N/A 57 7 N/A	N/A 380 N/A	26.76.XX 26.76.XX 26.76.XX 26.76.XX 25.77.XX	C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q2121 - 1A Q2121 - 1P Q2121 - J3 Q2121 - JA Q2121 - JP	VAX DECRAD INI-LIC-CHG 8974 VAX DECRAD INI-LIC-CHG VAX DECRAD PRI-PPL 8978 VAX DECRAD PRI-PPL 8974 VAX DECRAD PRI-PPL	5,082 3,255 2,070 1,828 1,173			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	25.77.XX 25.77.XX 25.77.XX 25.77.XX 25.77.XX	N	2 1 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
02121 - U3 02121 - UA 02121 - UZ 02121 - *N 02122 - 13	VAX DECRAD LIC W/WARR 8974 VAX DECRAD LICENSE W/WARR VAX DECRAD UPD 16MT9	91,014 79,517 50,589 15,435		8,190	N/A N/A N/A 1,512 N/A	N/A N/A N/A 1,086 N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 23,800	25.77.XX 25.77.XX 25.77.XX 25.77.XX 25.78.XX	C 1	2 2 2 C 2	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87
Q2122 - 1A Q2122 - 1P Q2122 - J3 Q2122 - JA Q2122 - JP	VAX DECHEALTH IN-LI-CH 8974 VAX DECHEALTH INI-LIC-CHG VAX DECHEALTH PRI-PPL 8978 VAX DECHEALTH PRI-PPL 8974 VAX DECHEALTH PRI-PPL	13,629 8,747 5,557 4,908 3,148			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A	25.78.XX 25.78.XX 25.78.XX 25.78.XX 25.78.XX	N	2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q2122 - U3 Q2122 - U4 Q2122 - U2 Q2122 - *N Q2124 - 13	VAX DECHEALTH LIC W/W 8974 VAX DECHEALTH LICENSE W/WARR VAX DECHEALTH UPD 16MT9	244,388 213,518 135,828 15,435		8,190	N/A N/A N/A 1,512 N/A	N/A N/A N/A 1,086 N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A	25.78.XX 25.78.XX 25.78.XX 25.78.XX 25.78.XX	C J	2 2 2 C 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87
Q2124 - 1A Q2124 - 1P Q2124 - J3 Q2124 - JA Q2124 - JP	VAX DECHEALTH IN-LI-CH 8974 VAX DECHEALTH INI-LIC-CHG VAX DECHEALTH PRI-PPL 8978 VAX DECHEALTH PRI-PPL 8974 VAX DECHEALTH PRI-PPL	13,629 8,747 5,557 4,908 3,148			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A		25.78.XX 25.78.XX 25.78.XX 25.78.XX 25.78.XX	N	2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
02124 - U3 02124 - UA 02124 - UZ 02124 - *N 02126 - 13	VAX DECHEALTH LIC W/W 8974 VAX DECHEALTH LICENSE W/WARR VAX DECHEALTH UNTLRD UPD 16MT	244,388 213,518 135,828 1,491		2,048	N/A N/A N/A 873 N/A	N/A N/A N/A 670 N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A 7,600 N/A	25.78.XX 25.78.XX 25.78.XX 25.78.XX 25.11.XX	C J	2 2 2 C 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87
O2126 - 1A O2126 - 1P O2126 - J3 O2126 - JA O2126 - JP	VAX PASCAL INI-LIC-CHG VAX PASCAL PRI-PPL 8978	1,313 840 536 474 303			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.11.XX 25.11.XX 25.11.XX 25.11.XX 25.11.XX	N	2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q2126 - JZ Q2126 - QZ Q2126 - U3 Q2126 - UA Q2126 - UZ	VAX PASCAL LIC W/WARR 8978 VAX PASCAL LIC/W 8974	169 7,844 23,562 20,591 13,094			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.11.XX 25.11.XX 25.11.XX 25.11.XX 25.11.XX	) J	N 2 2 2 2	B B B B	3-AUG-87 28-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87
02126 - *N 02126 - *Z 02129 - 13 02129 - 1A 02129 - 1P	VAX PASCAL RTC UPD VAX OSI TRP SV IN-LI-CH 8978	2,615 2,310 1,481		1,208 449	153 N/A N/A N/A N/A	72 N/A N/A N/A N/A	56 25 N/A N/A N/A	49 7 N/A N/A N/A	380 N/A N/A N/A N/A	25.11.XX 25.11.XX 27.15.XX 27.15.XX 27.15.XX	J J	C M 2 2 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q2129 - J3 Q2129 - JA Q2129 - JP Q2129 - JZ Q2129 - Q2	VAX OSI TRP SV PRI-PPL 8978 VAX OSI TRP SV PRI-PPL 8974 VAX OSI TRP SRVS SV PRI-PPL VAX OSI TRP SRVS SV CLU-PPL VAX OSI TRP SVCS SV CLU LIC	941 832 533 296 13,808			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.15.XX 27.15.XX 27.15.XX 27.15.XX 27.15.XX	2 2 2	N N N N	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q2129 - U3 Q2129 - UA Q2129 - UZ	VAX OSI TRP SV LIC/WARR 8974	41,391 36,162 23,006			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	27.15.XX 27.15.XX 27.15.XX	J	2 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87



## **SOFTWARE**

		•				SOFTWA	RE PROD	UCT SERV							
	MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	<b>E</b>	O E	L	USCLP EFFECT
	NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
	Q2129 - *M Q2129 - *Z	VOTS UPD 16MT9 VOTS RTC UPD			1,680 776	553 N/A	374 N/A	168 67	144 8	1,800 N/A	27.15.XX 27.15.XX		C M	B B	28-SEP-87 28-SEP-87
	Q2130 - 13 Q2130 - 1A	VAX-11 DSM INI-LIC-CHG 8978 VAX-11 DSM INI-LIC-CHG 8974	2,835 2,510			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.08.XX 25.08.XX		2	B B	3-AUG-87 3-AUG-87
	Q2130 - 1P	VAX-11 DSM INI-LIC-CHG	1,607			N/A	N/A	N/A	N/A	N/A	25.08.XX		2	В	3-AUG-87
	Q2130 - J3 Q2130 - JA	VAX-11 DSM PRI-PPL 8978 VAX-11 DSM PRI-PPL 8974	1,021 901			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.08.XX 25.08.XX	'N	N	B B	3-AUG-87 3-AUG-87
	Q2130 - JP Q2130 - JZ	VAX-11 DSM PRI-PPL VAX-11 DSM CLU-PPL	579 321			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.08.XX 25.08.XX	N	N N	B B	3-AUG-87 3-AUG-87
	Q2130 - QZ	VAX-11 DSM VAXCL LIC ONLY	14,973			. N/A	N/A	N/A	N/A	N/A	25.08.XX		2	B B	3-AUG-87 3-AUG-87
	Q2130 - U3 Q2130 - UA	VAX-11 DSM LIC W/WARR 8978 VAX-11 DSM LIC W/WARR 8974	44,888 39,218			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.08.XX 25.08.XX	J.	2	В	3-AUG-87
	Q2130 - UZ Q2130 - *M	VAX-11 DSM LIC W/WARR VAX-11 DSM UPD 16MT9	24,948		1,418	N/A 245	N/A 137	N/A 95	N/A 88	N/A 380	25.08.XX 25.08.XX	С	2 C	B B	3-AUG-87 28-SEP-87
	Q2130 - *Z Q2138 - 13	VAX-11 DSM RT TO COPY UPD FORTRAN-77/VAX IN-LI-CH 8978	945		544	N/A N/A	N/A N/A	43 N/A	7 N/A	N/A N/A	25.08.XX 26.16.XX		M 2	B B	28-SEP-87 3-AUG-87
	Q2138 - 1A Q2138 - 1P	FORTRAN-77/VAX IN-LI-CH 8974 FORTRAN-77/VAX INI-LIC-CHG	840 788			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.16.XX 26.16.XX	S	2 2	B B	3-AUG-87 3-AUG-87
	Q2138 - J3 Q2138 - JA	FORTRAN-77/VAX PRI-PPL 8978 FORTRAN-77/VAX PRI-PPL 8974	340 300			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.16.XX 26.16.XX	N ·	N N	B B	3-AUG-87 3-AUG-87
	Q2138 - JP	FORTRAN-77/VAX PRI-PPL	183			N/A	N/A	N/A	N/A	N/A	26.16.XX		N	В	3-AUG-87
	Q2138 - JZ Q2138 - QZ	FORTRAN-77/VAX CLU-PPL FORTRAN-77/VAXTORSX VAXCL LIC	97 4,988			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.16.XX 26.16.XX		N 2	B B	3-AUG-87 3-AUG-87
	Q2138 - U3 Q2138 - UA	FORTRAN-77/VAXRSX LIC/W 8978 FORTRAN-77/VAX-RSX LIC/W 8974	14,963 13,073			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.16.XX 26.16.XX		2	B B	3-AUG-87 3-AUG-87
	Q2138 - UZ	FORTRAN-77/VAXTORSX LIC W/W	8,316			N/A	N/A	N/A	N/A	N/A	26.16.XX		2	В	3-AUG-87
	Q2138 - *M Q2138 - *Z	FOR/VAX-RSX UPD 16MT9 FOR/VAX-RSX UPD SVC			945 355	153 N/A	72 N/A	56 25	49 8	380 N/A	26.16.XX 26.16.XX	М	C M	В	28-SEP-87 28-SEP-87
	Q2139 - 13 Q2139 - 1A	PDP SYM DBG/VAX IN-LI-CH 8978 PDP SYM DBG/VAX IN-LI-CH 8974	788 788			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.33.XX 30.33.XX		2	B B	3-AUG-87 3-AUG-87
	Q2139 - 1P Q2139 - J3	PDP SYM DEBUG/VAX INI-LIC-CHG PDP SYM DEBUG/VAX PRIPPL 8978	788 69			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.33.XX 30.33.XX		2 N	ВВ	3-AUG-87 3-AUG-87
	Q2139 - JA Q2139 - JP	PDP SYM DEBUG/VAX PRIPPL 8974 PDP SYM DEBUG/VAX PRI-PPL	58 25			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.33.XX 30.33.XX	Ν	N	B B	3-AUG-87 3-AUG-87
	Q2139 - JZ	PDP SYM DEBUG/VAX CLU-PPL	11			N/A	N/A	N/A	N/A	N/A	30.33.XX		N	В	3-AUG-87
	Q2139 - QZ Q2139 - U3	PDP SYM DEBUG/VAX LIC W/W PDP SYM DEBUG/VAX LIC/W 8978	1,334 3,990			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.33.XX 30.33.XX		2 2	B B	3-AUG-87 3-AUG-87
	Q2139 - UA Q2139 - UZ	PDP SYM DEBUG/VAX LIC/W 8974 PDP SYM DEBUG/VAX LIC W/W	3,486 2,216			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.33.XX 30.33.XX		2 2	B B	3-AUG-87 3-AUG-87
,	Q2139 - *M	PDP-11 F77 DEBUG/VMS UPD	-,		578	121	53	41	34	380	26.75.XX	С	С	В	28-SEP-87
	Q2139 - *Z Q2141 - UZ	PDP-11 F77 DEBUG/VMS RTC UPD F77/VAX RSX UPG FORT4 LIC W/W	578		213	N/A N/A	N/A N/A	18 N/A	7 N/A	N/A N/A	26.75.XX 30.33.XX	S	M 2	B B	28-SEP-87 3-AUG-87
	Q2143 - QZ Q2143 - U3	DEC/SHELL VAXCL 16-USER LIC VAX DEC/SHELL1-16U LIC/W 8978	7,886 23,688			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.69.XX 26.69.XX	J	2	B B	28-DEC-87 3-AUG-87
	Q2143 - UA Q2143 - UZ	VAX DEC/SHELL 1-16U LIC/W 8974 VAX DEC/SHELL 1-16 USER LICWW	20,696 13,167			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.69.XX 26.69.XX		2	В	3-AUG-87 3-AUG-87
	Q2143 - *M Q2143 - *Z	VAX DEC/SHELL 16USR UPD 16MT9 VAX DEC/SHELL RT TO COPY UPD	13,107		1,313 497	204 N/A	127 N/A	91 41	84 7	380 N/A	26.69.XX 26.69.XX	С	Č M	B B	28-SEP-87 28-SEP-87
	Q2144 - U3 Q2144 - UA	VAX DEC/SHELL 32U LIC/W 8978 VAX DEC/SHELL 32U LIC/W 8974	3,738 3,266		437	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.69.XX 26.69.XX	J	2	B B	3-AUG-87 3-AUG-87
	Q2144 - UZ	VAX DEC/SHELL 32-USER LIC W/W	2,079			N/A	N/A	N/A	N/A	N/A	26.69.XX		2	В	3-AUG-87
	Q2144 - *M Q2144 - *Z	VAX DEC/SHELL 32 USR UPG 16MT VAX DEC/SHELL 32USR RTC UPD			368 142	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.69.XX 26.69.XX	С	C M	B B	28-SEP-87 28-SEP-87
	Q2163 - *M Q2163 - *Z	DECSVR-100 ULTR UPD 16MT DECSVR-100 ULTR RTC UPD			210 71	94 N/A	52 N/A	28	20 8	380 N/A	27.42.XX 27.42.XX		C M	B B	28-SEP-87 28-SEP-87
	Q2200 - 13	REGIS GRAPHIC IN-LI-CH 8978	788			N/A	N/A	N/A	N/A	N/A	26.15.XX		2	В	3-AUG-87
	Q2200 - 1A Q2200 - QZ	REGIS GRAPHIC IN-LI-CH 8974 REGIS GRAPHICEDTR VAXCL L!CWW	788 672			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.15.XX 26.15.XX	J	2	В	3-AUG-87 3-AUG-87
	Q2200 - U3 Q2200 - UA	REGIS GRAPHIC EDTR LIC/W 8978 REGIS GRAPHIC EDTR LIC/W 8974	1,995 1,743			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.15.XX 26.15.XX		2 1	B B	3-AUG-87 3-AUG-87
	Q2200 - UZ Q2200 - *M	REGIS GRAPHICEDTR LIC W/W REGIS GRAPHIC EDIT UPD 16MT9	1,113		368	N/A 100	N/A 72	N/A 46	N/A N/A	N/A 380	26.15.XX 26.15.XX		2 C	B B	3-AUG-87 28-SEP-87
	Q2200 - *Z Q2201 - 13	REGIS GRAPHIC EDIT RTC UPD REGIS CHARSET IN-LI-CHG 8978	788		142	N/A N/A	N/A N/A	21 N/A	N/A N/A	N/A N/A	26.15.XX 26.15.XX	М	M 2	B B	28-SEP-87 3-AUG-87
	Q2201 - 1A	REGIS CHARSET IN-LI-CH 8974	788			N/A	N/A	N/A	N/A	N/A	26.15.XX		2	В	3-AUG-87
	Q2201 - J3 Q2201 - JA	REGIS CHARSET PRI-PPL 8978 REGIS CHARSET PRI-PPL 8974	19 13			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.15.XX 26.15.XX		N N	B B	3-AUG-87 3-AUG-87
	Q2201 - QZ Q2201 - U3	REGIS CHARSETEDTR VAXCL LICW REGIS CHARSET ED LIC/W 8978	672 1,995			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.15.XX 26.15.XX		2 2	B B	3-AUG-87 3-AUG-87
	Q2201 - UA	REGIS CHARSET ED LIC/W 8974	1,743			N/A	N/A	N/A	N/A	N/A	26.15.XX	J	2	В	3-AUG-87
	Q2201 - UZ Q2201 - *M	REGIS CHARSETEDTR LIC W/W REGIS CHAR SET EDIT UPD 16MT9	1,113		368	N/A 100	N/A 72	N/A 46	N/A N/A	N/A 380	26.15.XX 26.15.XX	С	2 C	B B	3-AUG-87 28-SEP-87
	Q2201 - *Z Q2202 - 13	REGIS CHAR SET EDIT RTC UPD REGISSLIDEPRO IN-LI-CH 8978	788		142	N/A N/A	N/A N/A	21 N/A	N/A N/A	N/A N/A	26.15.XX 26.15.XX	J	M 2	В	28-SEP-87 3-AUG-87
	Q2202 - 1A Q2202 - J3	REGISSLIDEPRO IN-LI-CH 8974 REGISSLIDEPRO PRI-PPL 8978	788 19			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.15.XX 26.15.XX		2 N	В	3-AUG-87 3-AUG-87
	Q2202 - JA Q2202 - QZ	REGISSLIDEPRO PRI-PPL 8974 REGISSLIDEPROSYST VAXCL LICWW	13 672			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.15.XX 26.15.XX	N	N 2	B B	3-AUG-87 3-AUG-87
	Q2202 - U3 Q2202 - UA	REGISSLIDEPRO LIC/WARR 8978 REGISSLIDEPRO LIC/WARR 8974	1,995 1,743			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.15.XX 26.15.XX	Ĵ	2	B B	3-AUG-87 3-AUG-87
	Q2202 - UZ	REGISSLIDEPROSYST LIC W/WARR	1,113			N/A	N/A	N/A	N/A	N/A	26.15.XX	J	2	В	3-AUG-87
	Q2202 - *M Q2202 - *Z	REGIS SLIDE PRO SYS UPD 16MT9 REGIS SLIDE PRO SYS RTC UPD			368 142	100 N/A	72 N/A	46 21	N/A N/A	380 N/A	26.15.XX 26.15.XX		C M	B B	28-SEP-87 28-SEP-87
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SOFTWARE PRODUCT SERVICES															
				-	н	SOFTWA 9	RE PROD	3	K	1		Ε	0	L	USCLP
	MODEL			*M	UPDKIT	DPMC	BSMC	SMMC	MUMC	INST	SPD	/	E	ī	EFFECT
	NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	U	М	С	DATE
	Q2230 - 55 Q2230 - 5M	8550/8700 BASEWAY SSPI TK50 8550/8700 BASEWAY SSPI 16MT9	54,810 54,810			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.66.XX 26.66.XX		2	B B	3-AUG-87 3-AUG-87
	Q2230 - 75 Q2230 - 7M	8550/8700 BASEWAY SSPII TK50 8550/8700 BASEWAY SSPII 16MT9	73,290 73,290			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.66.XX 26.66.XX		2 2	B B	3-AUG-87 3-AUG-87
	Q2230 - 7W	8550/8700 BASEWAY SSPIII TK50	134,925			N/A	N/A	N/A	N/A	N/A	26.66.XX		2	В	3-AUG-87
	Q2230 - BM	8550/8700 BASEWAY SSPIII 16MT	134,925			N/A	N/A	N/A	N/A	N/A	26.66.XX 26.66.XX		2 1	В	3-AUG-87
	Q2230 - QZ Q2230 - U3	BASEWAY APP BUS VAXCL LIC/W BASEWAY APPL BUS LIC W/W 8978	36,593 73,143			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.66.XX	J	2	B B	3-AUG-87 3-AUG-87
	Q2230 - UA Q2230 - UZ	BASEWAY APPL BUS LIC W/W 8974 BASEWAY APP BUS LIC/W	63,903 60,984			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.66.XX 26.66.XX		2 1	B B	3-AUG-87 3-AUG-87
	Q2230 - *M	BSWY APPL BUS UPD 16MT9	·		4,568	5,810	1,600	420	395	1,000	26.66.XX	Υ	2	В	28-SEP-87
	Q2230 - *Z Q2310 - 13	BSWY APPL BUS RTC UPD VAX DECALC INI-LIC-CHG 8978	1,071		1,575	N/A N/A	N/A N/A	147 N/A	25 N/A	N/A N/A	26.66.XX 25.79.XX		M 2	B B	28-SEP-87 3-AUG-87
	Q2310 - 1A	VAX DECALC INI-LIC-CHG 8974	945			N/A	N/A	N/A	N/A	N/A	25.79.XX	J.	2 2	B B	3-AUG-87 3-AUG-87
	Q2310 - 1P	VAX DECALC INI-LIC-CHG  VAX DECALC PRI-PPL 8978	788			N/A	N/A	N/A N/A	N/A N/A	N/A N/A	25.79.XX 25.79.XX		N	В	3-AUG-87
	Q2310 - J3 Q2310 - JA	VAX DECALC PRI-PPL 8974	385 340			N/A N/A	N/A N/A	N/A	N/A	N/A	25.79.XX	Ν	N	В	3-AUG-87
	Q2310 - JP Q2310 - JZ	VAX DECALC PRI-PPL VAX DECALC CLU-PPL	211 114			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.79.XX 25.79.XX	N	N	B B	3-AUG-87 3-AUG-87
	Q2310 - QZ	VAX DECALC VAXCL LIC ONLY	5,639			N/A	N/A	N/A	N/A	N/A	25.79.XX		2	В	28-SEP-87
	Q2310 - U3 Q2310 - UA	VAX DECALC LIC W/WARR 8978 VAX DECALC LIC W/WARR 8974	16,958 14,816			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.79.XX 25.79.XX		2	B B	3-AUG-87 3-AUG-87
	Q2310 - UZ Q2310 - *M	VAX DECALC LIC W/WARR VAX DECALC 16MT9	9,429		683	N/A 113	N/A 53	N/A 41	N/A 34		25.79.XX 25.79.XX		2 C	B B	3-AUG-87 28-SEP-87
	Q2310 - *Z	VAX DECALC TOWTS			260	N/A	N/A	18	8		25.79.XX		М	В	28-SEP-87
	Q2350 - D3	PRO HOST TK VMS LIC 8978	3,990			N/A	N/A	N/A	N/A	N/A	30.28.XX		2	В	3-AUG-87
	Q2350 - DA Q2350 - DZ	PRO HOST TOOLKIT VMS LIC 8974 PRO HOST TK VMS/8800 LIC	3,486 2,216			N/A N/A	N/A N/A	N/A N/A	N/A N/A		30.28.XX 30.28.XX		2 2	B B	3-AUG-87 3-AUG-87
	Q2350 - QZ Q2352 - D3	PRO HOST TK VAXCL LIC PRO HOST TK BP2 LIC 8978	1,334 5,985			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.28.XX 30.27.XX		2 2	B B	3-AUG-87 3-AUG-87
	Q2352 - DA	PRO HOST TK BP2 LIC 8974	5,229			N/A	N/A	N/A	N/A		30.27.XX	J	2	В	3-AUG-87
	Q2352 - DZ Q2352 - QZ	PRO HOST TK BP2 8800 LIC PRO HOST TK BP2 VAXCL LIC	3,329 2,163			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	30.27.XX 30.27.XX	J	2 2	B B	3-AUG-87 3-AUG-87
	Q2353 - D3	PRO HOST TK F77 LIC 8978	5,985			N/A	N/A	N/A	N/A	N/A	30.38.XX	J	2	В	3-AUG-87
	Q2353 - DA	PRO HOST TK F77 LIC 8974	5,229			N/A	N/A	N/A	N/A		30.38.XX		2	В	3-AUG-87
	Q2353 - DZ Q2353 - QZ	PRO HOST TK F77 8800 LIC PRO HOST TK F77 VAXCL LIC	3,329 2,163			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.38.XX 30.38.XX		2 2	B B	3-AUG-87 3-AUG-87
	Q2354 - 13 Q2354 - 1A	VAX RDB/VMS INI-LIC-CHG 8978 VAX RDB/VMS INI-LIC-CHG 8974	3,717 3,287			N/A N/A	N/A N/A	N/A N/A	N/A N/A		25.59.XX 25.59.XX		2	B B	3-AUG-87 3-AUG-87
	Q2354 - 1P	VAX RDB/VMS INI-LIC-CHG	2,111			N/A	N/A	N/A	N/A		25.59.XX		2	В	3-AUG-87
	Q2354 - J3 Q2354 - JA	VAX RDB/VMS PRI-PPL 8978 VAX RDB/VMS PRI-PPL 8974	1,338 1,181			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.59.XX 25.59.XX		N N	B B	3-AUG-87 3-AUG-87
	Q2354 - JP	VAX RDB/VMS PRI-PPL	758			N/A	N/A	N/A	N/A	N/A	25.59.XX	N	N	В	3-AUG-87
	Q2354 - JZ Q2354 - QZ	VAX RDB/VMS CLU-PPL VAX RDB/VMS VAXCL LIC ONLY	421 19,625			N/A N/A	N/A N/A	N/A N/A	N/A N/A		25.59.XX 25.59.XX		N 2	B B	3-AUG-87 3-AUG-87
	Q2354 - U3	VAX RDB/VMS LIC W/WARR 8978	58,853			N/A	N/A	N/A	N/A		25.59.XX		2	В	3-AUG-87
	Q2354 - UA Q2354 - UZ	VAX RDB/VMS LIC W/WARR 8974 VAX RDB/VMS LIC W/WARR	51,419 32,708			N/A N/A	N/A N/A	N/A N/A	N/A N/A		25.59.XX 25.59.XX		2 2	B B	3-AUG-87 3-AUG-87
	Q2354 - *M Q2354 - *Z	VAX RDB/VMS UPD 16MT9 VAX RDB/VMS RTC UPD	,		1,575 591	320 N/A	212 N/A	144 65	137 7	380	25.59.XX 25.59.XX		C M	B B	28-SEP-87 28-SEP-87
	Q2357 - 13	VAX RDB/VMS REM IN-LI-CH 8978	788		331	N/A	N/A	N/A	N/A		25.59.XX		2	В	3-AUG-87
	Q2357 - 1A	VAX RDB/VMS REM IN-LI-CH 8974	788			N/A	N/A	N/A	N/A	N/A	25.59.XX	J	2 2	B	3-AUG-87
	Q2357 - 1P Q2357 - J3	VAX RDB/VMS REM APP OPT VAX RDB/VMS REM PRI-PPL 8978	788 141			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	25.59.XX 25.59.XX	N	N	В	3-AUG-87 3-AUG-87
	Q2357 - JA	VAX RDB/VMS REM PRI-PPL 8974	121			N/A	N/A	N/A	N/A	N/A	25.59.XX		N	В	3-AUG-87
	Q2357 - JP Q2357 - JZ	VAX RDB/VMS REM APP OPT VAX RDB/VMS REM APP OPT	66 27			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	25.59.XX 25.59.XX	N	N N	B B	3-AUG-87 3-AUG-87
	Q2357 - QZ Q2357 - U3	VAX RDB/VMS VAXCL REM APL OPT VAX RDB/VMS REM LIC/W 8978	2,279 6,815			N/A N/A	N/A N/A	N/A N/A	N/A N/A		25.59.XX 25.59.XX		2	B B	3-AUG-87 3-AUG-87
	Q2357 - UA	VAX RDB/VMS REM LIC/W 8974	5,954			N/A	N/A	N/A	N/A		25.59.XX		2	В	3-AUG-87
	Q2357 - UZ Q2357 - *M	VAX RDB/VMS REM APP OPT VAX RDB/VMS REMOTE UPD MT	3,791		630	N/A 88	N/A 59	N/A 41	N/A 34		25.59.XX 25.59.XX		2 C	B B	3-AUG-87 28-SEP-87
	Q2357 - *Z	VAX RDB/VMS REMOTE RTC UPD	4 400		236	N/A	N/A	18	7	N/A	25.59.XX	М	М	В	28-SEP-87
	Q2358 - 13 Q2358 - 1A	VAX RDB/VMS RTO IN-LI-CH 8978 VAX RDB/VMS RTO IN-LI-CH 8974	1,439 1,271			N/A N/A	N/A N/A	N/A N/A	N/A N/A		25.59.XX 25.59.XX		2 2	B B	3-AUG-87 3-AUG-87
	Q2358 - 1P	VAX RDB/VMS RT INI-LIC-CHG	809			N/A	N/A	N/A	N/A		25.59.XX		2	В	3-AUG-87
	Q2358 - J3 Q2358 - JA	VAX RDB/VMS RTO PRI-PPL 8978 VAX RDB/VMS RTO PRI-PPL 8974	516 456			N/A N/A	N/A N/A	N/A N/A	N/A N/A		25.59.XX 25.59.XX		N	B B	3-AUG-87 3-AUG-87
	Q2358 - JP Q2358 - JZ	VAX RDB/VMS RT PRI-PPL VAX RDB/VMS RT CLU-PPL	293 163			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.59.XX 25.59.XX		N N	B B	3-AUG-87 3-AUG-87
	Q2358 - QZ	VAX RDB/VMS RTO VAXCL LIC	7,571			N/A	N/A	N/A	N/A	N/A	25.59.XX		2	В	3-AUG-87
	Q2358 - U3	VAX RDB/VMS RTO LIC/W 8978	22,691 19,824			N/A	N/A	N/A	N/A	N/A	25.59.XX 25.59.XX	J	2	В	3-AUG-87 3-AUG-87
	Q2358 - UA Q2358 - UZ	VAX RDB/VMS RTO LIC/W 8974 VAX RDB/VMS RT LIC/WARR	12,611			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	25.59.XX	J	2	В	3-AUG-87
	Q2358 - *M	VAX RDB/VMS RUNTIME UPD MT			788	174	107	57	50		25.59.XX		C	В	28-SEP-87
	Q2358 - *Z Q2360 - 13	VAX RDB/VMS RUNTIME RTC UPD VAX DECGRAPH INI-LIC-CHG 8978	788		308	N/A N/A	N/A N/A	26 N/A	7 N/A		25.59.XX 26.07.XX	J	M 2	B	28-SEP-87 3-AUG-87
	Q2360 - 1A Q2360 - 1P	VAX DECGRAPH INI-LIC-CHG 8974 VAX DECGRAPH INI-LIC-CHG	788 788			N/A N/A	N/A N/A	N/A N/A	N/A N/A		26.07.XX 26.07.XX		2	B B	3-AUG-87 3-AUG-87
	Q2360 - J3	VAX DECGRAPH PRI-PPL 8978	284			N/A	N/A	N/A	N/A		26.07.XX		N	В	3-AUG-87
	Q2360 - JA Q2360 - JP	VAX DECGRAPH PRI-PPL 8974 VAX DECGRAPH PRI-PPL	247 147			N/A N/A	N/A N/A	N/A N/A	N/A N/A		26.07.XX 26.07.XX		N N	B B	3-AUG-87 3-AUG-87
	Q2360 - JZ	VAX DECGRAPH PRI-PPL	76			N/A	N/A N/A	N/A N/A	N/A		26.07.XX		N,	В	3-AUG-87
				1							•				

## **SOFTWARE**

						SOFTWA	RE PROD	UCT SERV							
	MODEL		11001.0	* M	UPDKIT	9 DPMC	8 BSMC	SMMC	MUMC	INST	SPD	E /	O E	L	USCLP
_	NUMBER  Q2360 - QZ  Q2360 - U3  Q2360 - UA  Q2360 - UZ  Q2360 - *M	DESCRIPTION  VAX DECGRAPH VAXCL LIC ONLY  VAX DECGRAPH LIC W/WARR 8978  VAX DECGRAPH LIC W/WARR 8974  VAX DECGRAPH LIC W/WARR  VAX-11 DECGRAPH UPD MT9	4,148 12,474 10,899 6,930	*Z	RTCUPD 893	N/A N/A N/A N/A N/A 121	N/A N/A N/A N/A N/A	SVCRTC N/A N/A N/A N/A 41	N/A N/A N/A N/A N/A 34	N/A N/A N/A N/A N/A 380	NUMBER 26.07.XX 26.07.XX 26.07.XX 26.07.XX	J J	2 2 2 2 C	B B B B	28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87 3-AUG-87 28-SEP-87
-	Q2360 - *Z Q2361 - 13 Q2361 - 1A Q2361 - 1P Q2361 - J3	VAX11 DECGRAPH RT TO COPY UPD VAX DECSLIDE INI-LIC-CHG 8978 VAX DECSLIDE INI-LIC-CHG 8974 VAX DECSLIDE INI-LIC-CHG VAX DECSLIDE PRI-PPL 8978	788 788 788 284		331	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	18 N/A N/A N/A N/A	7 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.07.XX 26.11.XX 26.11.XX 26.11.XX 26.11.XX	) ] ]	M 2 2 2 N	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
-	Q2361 - JA Q2361 - JP Q2361 - JZ Q2361 - QZ Q2361 - U3	VAX DECSLIDE PRI-PPL 8974 VAX DECSLIDE PRI-PPL VAX DECSLIDE CLU-PPL VAX DECSLIDE VAXCL LIC ONLY VAX DECSLIDE LIC W/WARR 8978	247 147 76 4,148 12,474	-		N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.11.XX 26.11.XX 26.11.XX 26.11.XX 26.11.XX	N N J	N N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 28-DEC-87
	Q2361 - UA Q2361 - UZ Q2361 - *M Q2361 - *Z Q2362 - 1P	VAX DECSLIDE LIC W/WARR 8974 VAX DECSLIDE LIC W/WARR VAX-11 DECSLIDE UPD MT9 VAX-11 DECSLIDE RT TO COPYUPD VMS/SNA INI-LIC-CHG	10,899 6,930 788		893 331	N/A N/A 121 N/A N/A	N/A N/A 53 N/A N/A	N/A N/A 41 18 N/A	N/A N/A 34 7 N/A	N/A N/A 380 N/A N/A	26.11.XX 26.11.XX 26.11.XX 26.11.XX 27.01.XX	C M	2 2 C M 2	B B B B	28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q2362 - JP Q2362 - UZ Q2362 - *M Q2362 - *Z Q2363 - 13	VMS/SNA PRI-PPL VMS/SNA LIC/WARR VMS/SNA UPD 16MT VMS/SNA RTC UPD DECNETSNAVMS3270 INLICH 8978	266 10,500 788		4,200 1,428	N/A N/A 268 N/A N/A	N/A N/A 175 N/A N/A	N/A N/A 139 55 N/A	N/A N/A 11 8 N/A	N/A N/A 380 N/A N/A	27.01.XX 27.01.XX 27.01.XX 27.01.XX 26.87.XX	S C M	N 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q2363 - 1A Q2363 - 1P Q2363 - J3 Q2363 - JA Q2363 - JP	DECNETSNAVMS3270 INLICH 8974 DECNETSNA VMS 3270INI-LIC-CHG DECNETSNAVMS3270 PRI-PPL 8978 DECNETSNAVMS3270 PRI-PPL 8974 DECNETSNA VMS 3270 DS PRI-PPL	788 788 284 247 147			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.87.XX 26.87.XX 26.87.XX 26.87.XX 26.87.XX	J N N	2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	02363 - JZ 02363 - QZ 02363 - U3 02363 - UA 02363 - UZ	DECNETSNA VMS 3270 DS CLU-PPL DECNETSNA VMS 3270 DS VAXCL DECNETSNAVMS3270 LIC/W 8978 DECNETSNAVMS3270 LIC/W 8974 DECNETSNA VMS 3270 DS LIC W/W	76 4,158 12,464 10,889 6,930	٠		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.87.XX 26.87.XX 26.87.XX 26.87.XX	J	N 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
•	Q2363 - *M Q2363 - *Z Q2365 - 13 Q2365 - 1A Q2365 - 1P	DECNETSNA VMS 3270 DS 16MT9 DECNETSNA VMS 3270 DS RTCUPD VAX COBOL GEN IN-LI-CH 8978 VAX COBOL GEN. IN-LI-CH 8974 VAX COBOL GEN. INI-LI-C+HG	9,450 8,348 5,355		1,628 624	389 N/A N/A N/A	228 N/A N/A N/A N/A	196 88 N/A N/A N/A	189 7 N/A N/A N/A	660 N/A N/A N/A N/A	26.87.XX 26.87.XX 27.16.XX 27.16.XX 27.16.XX	7 7 W	C M 2 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2365 - J3 Q2365 - JA Q2365 - JP Q2365 - JZ Q2365 - QZ	VAX COBOL GEN. PRI-PPL 8978 VAX COBOL GEN PRI-PPL 8974 VAX COBOL GEN. PRI-PPL VAX COBOL GEN. CLU-PPL VAX COBOL GEN. VAXCL LIC	3,402 3,005 1,928 1,071 49,776			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.16.XX 27.16.XX 27.16.XX 27.16.XX 27.16.XX	N N N	N N N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87
	Q2365 - U3 Q2365 - UA Q2365 - UZ Q2365 - *M Q2365 - *Z	VAX COBOL GEN LIC/WARR 8978 VAX COBOL GEN LIC/WARR 8974 VAX COBOL GEN. LIC W/WA VAX COBOL GENERATOR UPD 16MT9 VAX COBOL GENERATOR RTC UPD	149,625 130,725 83,160		1,365 520	N/A N/A N/A 212 N/A	N/A N/A N/A 157 N/A	N/A N/A N/A 104 47	N/A N/A N/A 88 16	N/A N/A N/A 380 N/A	27.16.XX 27.16.XX 27.16.XX 27.16.XX 27.16.XX	C J	2 2 C M	B B B B	28-DEC-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q2375 - 13 Q2375 - 1A Q2375 - 1P Q2375 - J3 Q2375 - JA	VAXELN INI-LIC-CHG 8978 VAXELN INI-LIC-CHG 8974 VAXELN INI-LIC-CHG VAXELN PRI-PPL 8978 VAXELN PRI-PPL 8974	2,111 1,869 1,197 760 671			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	28.02.XX 28.02.XX 28.02.XX 28.02.XX 28.02.XX	N J	2 2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2375 - JP Q2375 - JZ Q2375 - QZ Q2375 - U3 Q2375 - UA	VAXELN PRI-PPL VAXELN CLU-PPL VAXELN VAXCL LIC W/WARR VAXELN LIC W/WARR 8978 VAXELN LIC W/WARR 8974	431 239 11,151 33,411 29,190			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	28.02.XX 28.02.XX 28.02.XX 28.02.XX 28.02.XX	Ν	N N 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2375 - UZ Q2375 - *M Q2375 - *Z Q2376 - DZ Q2376 - *Z	VAXELN LIC W/WARR VAXELN SPS MT9 VAXELN RT TO COPY UPD VAXELN RUNTIME LIC VAXELN RUNTIME RTC UPD	18,575 11,550		1,418 544 1,050	N/A 312 N/A N/A N/A	N/A 198 N/A N/A N/A	N/A 122 55 N/A N/A	N/A 115 7 N/A N/A	N/A 380 N/A N/A N/A	28.02.XX 28.02.XX 28.02.XX 28.02.XX 28.02.XX	C M J	2 C M 2 M	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	Q2380 - 1P Q2380 - D3 Q2380 - DA Q2380 - DZ Q2380 - JP	VAX EDCS REMOTE INI-LIC-CHG VAX EDCS REM INT OPT LIC 8978 VAX EDCS REM INT OPT LIC 8974 VAX EDCS REMOTE INTERFACE OPT VAX EDCS REMOTE OPT PRI PPL	788 14,963 13,073 8,316 183			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.39.XX 26.39.XX 26.39.XX 26.39.XX 26.39.XX	) J	C 2 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2380 - JZ Q2380 - QZ Q2380 - *Z Q2382 - 13 Q2382 - 1A	VAX EDCS REMOTE CLU PPL VAX EDCS REMOTE VAXCL OPT VAX EDCS REMOTE OPT RTC UPD VAX-11 RSX INI-LIC-CHG 8978 VAX-11 RSX INI-LIC-CHG 8974	97 4,988 1,260 1,113		272	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 22 N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.39.XX 26.39.XX 26.39.XX 26.73.XX 26.73.XX	J M	C 2 M 2 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87 3-AUG-87
	O2382 - 1P O2382 - J3 O2382 - JA O2382 - JP O2382 - JZ	VAX-11 RSX INI-LIC-CHG VAX-11 RSX PRI-PPL 8978 VAX-11 RSX PRI-PPL 8974 VAX-11 RSX PRI-PPL VAX-11 RSX CLU-PPL	788 454 401 254 140	_		N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.73.XX 26.73.XX 26.73.XX 26.73.XX 26.73.XX	N N N	2 N N N	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2382 - QZ Q2382 - U3 Q2382 - UA	VAX-11 RSX VAXCL LIC ONLY VAX-11 RSX LIC W/WARR 8978 VAX-11 RSX LIC W/WARR 8974	6,657 19,950 17,430			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.73.XX 26.73.XX 26.73.XX	J	2 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87



			I					UCT SERV	ICES						
	MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
<del></del>	NUMBER  02382 - UZ  02382 - *M  02382 - *Z  02418 - 1P  02418 - JP	DESCRIPTION VAX-11 RSX LIC W/WARR VAX-11/RSX UPD 16MT9 VAX-11/RSX RTC UPD VAX LISP/ULTRIX INI-LIC-CHG VAX LISP/ULTRIX PRI-PPL	USCLP 11,088 1,428 515	*Z	1,050 397	N/A 127 N/A N/A N/A	N/A 61 N/A N/A N/A	SVCRTC N/A 49 22 N/A N/A	N/A 42 6 N/A N/A	N/A 330 N/A N/A N/A	NUMBER  26.73.XX  26.73.XX  26.73.XX  27.05.XX  27.05.XX	C M J	2 C M J	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q2418 - UZ Q2418 - *M Q2418 - *Z Q2421 - DZ Q2421 - QZ	VAX LISP/ULTRIX LIS W/WARR VAX LISP/ULTRIX UPD 16MT VAX LISP/ULTRIX RTC UPD PRO HOST PDP-11 SYM DEB UPD PRO HOST PDP-11 SYM DEB VAXCL	20,160 557 336		1,155 399	N/A 387 N/A N/A N/A	N/A 263 N/A N/A N/A	N/A 83 33 N/A N/A	N/A 75 8 N/A N/A	N/A 380 N/A N/A N/A	27.05.XX 27.05.XX 27.05.XX 27.05.XX 30.42.XX 30.42.XX	Л С Л	J C M 2	8 8 8 8	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q2425 - 13 Q2425 - 1A Q2425 - 1P Q2425 - J3 Q2425 - JA	VAX ADE INI-LIC-CHG 8978 VAX ADE INI-LIC-CHG 8974 VAX ADE INI-LIC-CHG VAX ADE PRI-PPL 8978 VAX ADE PRI-PPL 8974	851 788 788 307 269			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	25.76.XX 25.76.XX 25.76.XX 25.76.XX 25.76.XX	Ν 1 1	2 2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2425 - JP Q2425 - JZ Q2425 - QZ Q2425 - U3 Q2425 - UA	VAX ADE PRI-PPL VAX ADE CLU-PPL VAX ADE VAXCL LIC W/WARR VAX ADE LIC W/WARR 8978 VAX ADE LIC W/WARR 8974	162 84 4,494 13,461 11,760			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.76.XX 25.76.XX 25.76.XX 25.76.XX 25.76.XX	J N	N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2425 - UZ Q2425 - *M Q2425 - *Z Q2435 - QZ Q2435 - UZ	VAX ADE LIC W/WARR VAX-11 ADE UPD 16MT9 VAX-11 ADE RT TO CPY UPD VAX-11 RTEM _ CLU LIC VAX-11 RTEM _ LIC W/WARR	7,487 1,512 2,520		945 355	N/A 137 N/A N/A N/A	N/A 85 N/A N/A N/A	N/A 56 25 N/A N/A	N/A 49 7 N/A N/A	N/A 380 N/A N/A N/A	25.76.XX 25.76.XX 25.76.XX 26.79.XX 26.79.XX	C M J	2 C M J	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q2435 - *M Q2435 - *Z Q2449 - 13 Q2449 - 1A Q2449 - 1P	VAX RTEM UPD 16MT VAX RTEM RTC UPD C.D.S. INI-LIC-CHG 8978 C.D.S. INI-LIC-CHG 8974 C.D.S. INI-LIC-CHG	788 788 357		1,155 399	162 N/A N/A N/A N/A	77 N/A N/A N/A N/A	62 25 N/A N/A N/A	54 8 N/A N/A N/A	380 N/A N/A N/A N/A	30.21.XX 30.21.XX 26.58.XX 26.58.XX 26.58.XX	M Y Y	C M N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	O2449 - J3 O2449 - JA O2449 - JP O2449 - JZ O2449 - OZ	C.D.S. PRI PPL 8978 C.D.S. PRI PPL 8974 C.D.S. PRI PPL C.D.S. CLU PPL C.D.S CLU PPL C.D.S VAXCLSTR LIC W/W	221 191 128 71 3,329			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.58.XX 26.58.XX 26.58.XX 26.58.XX 26.58.XX	Y Y Y	N N N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2449 - U3 Q2449 - UA Q2449 - UZ Q2449 - *M Q2449 - *Z	C.D.S LIC W/WARR 8978 C.D.S LIC W/WARR 8974 C.D.S LIC W/WARR C.D.S. UPD MT16 C.D.S. RTC UPD	9,975 8,715 5,544		788 273	N/A N/A N/A 132 N/A	N/A N/A N/A 78 N/A	N/A N/A N/A 61 25	N/A N/A N/A 54 7	N/A N/A N/A 380 N/A	26.58.XX 26.58.XX 26.58.XX 26.58.XX 26.58.XX	C Y A	N N C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q2450 - 13 Q2450 - 1A Q2450 - 1P Q2450 - J3 Q2450 - JA	CSWR AU SYS INI-LIC-CHG 8978 CSWR AU SYS INI-LIC-CHG 8974 CSWR AU SYS INI LIC CHG CSWR AU SYS PRI PPL 8978 CSWR AU SYS PRI PPL 8974	3,150 788 1,785 1,134 80			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.95.XX 25.95.XX 25.95.XX 25.95.XX 25.95.XX	N N N	N N N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	O2450 - JP O2450 - JZ O2450 - OZ O2450 - U3 O2450 - UA	CSWR AU SYS PRI PPL CSWR AU SYS CLU PPL CSWR AU SYS VAXCL LIC W/W CSWR AU SYS LIC W/W 8978 CSWR AU SYS LIC W/W 8974	643 357 16,632 4,988 4,358			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.95.XX 25.95.XX 25.95.XX 25.95.XX 25.95.XX	N N N	2 2 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2450 - UZ Q2450 - *M Q2450 - *Z Q2451 - 13 Q2451 - 1A	CSWR AU SYS LIC W/W C.A.S. UPD 16MT9 C.A.S. RTC UPD VAX DECOR INI-LIC-CHG 8978 VAX DECOR INI-LIC-CHG 8974	2,772 1,890 1,670		998 336	N/A 137 N/A N/A N/A	N/A 84 N/A N/A N/A	N/A 65 26 N/A N/A	N/A 58 8 N/A N/A	N/A 380 N/A N/A N/A		C M J	N C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q2451 - 1P Q2451 - J3 Q2451 - JA Q2451 - JP Q2451 - JZ	VAX DECOR INI-LIC-CHG VAX DECOR PRI-PPL 8978 VAX DECOR PRI-PPL 8974 VAX DECOR PRI-PPL VAX DECOR CLU-PPL	1,071 680 601 385 214	,		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.05.XX 25.05.XX 25.05.XX 25.05.XX 25.05.XX	N N N	2 N N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2451 - QZ Q2451 - U3 Q2451 - UA Q2451 - UZ Q2451 - *M	VAX DECOR VAXCL LIC ONLY VAX DECOR LIC W/WARR 8978 VAX DECOR LIC W/WARR 8974 VAX DECOR LIC W/WARR VAX DECOR UPD 16MT9	9,975 29,925 26,145 16,632		1,103	N/A N/A N/A N/A 153	N/A N/A N/A N/A 99	N/A N/A N/A N/A 73	N/A N/A N/A N/A 66	N/A N/A N/A N/A 380	25.05.XX 25.05.XX 25.05.XX 25.05.XX 25.05.XX	J J	2 2 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q2451 - *Z Q2452 - 13 Q2452 - 1A Q2452 - 1P Q2452 - J3	VAX DECOR RTC UPD DECNET/SNAVMS G/W INLICH 8978 DECNET/SNAVMS G/W INLICH 8974 DECNET/SNAVMS G/W INI-LIC-CHG DECNET/SNAVMS G/W PRIPPL 8978	788 788 788 32		425	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	33 N/A N/A N/A N/A	7 N/A N/A N/A N/A	N/A N/A N/A N/A	25.05.XX 30.15.XX 30.15.XX 30.15.XX 30.15.XX	J	M 2 2 2 N	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	O2452 - JA O2452 - JP O2452 - JZ O2452 - OZ O2452 - U3	DECNET/SNAVMS G/W PRIPPL 8974 DECNET/SNAVMS G/W MGMTPRI-PPL DECNET/SNAVMS G/W MGMTCLU-PPL DNET/SNA GW MGT VAXCL LIC WW DECNET/SNAVMS G/W LIC/W 8978	24 11 11 756 2,478			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	30.15.XX 30.15.XX 30.15.XX 30.15.XX 30.15.XX	N N J	N N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	O2452 - UA O2452 - UZ O2452 - *M O2452 - *Z O2453 - 13	DECNET/SNAVMS G/W LIC/W 8974 DECNET/SNAVMS G/W MGMT LICW/W DECNET/SNA VMS G/W MGMT UPD DECNET/SNA VMS NM RTC UPD DECNET/SNAVMS RJE INLICH 8978	2,163 1,376 788		1,628 624	N/A N/A 154 N/A N/A	N/A N/A 91 N/A N/A	N/A N/A 77 35 N/A	N/A N/A 70 7 N/A	N/A N/A 660 N/A N/A	30.15.XX 30.15.XX 30.15.XX 30.15.XX 26.85.XX	M C	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q2453 - 1A Q2453 - 1P Q2453 - J3	DECNET/SNAVMS RJE INLICH 8974 DECNET/SNA VMS RJEINI-LIC-CHG DECNET/SNAVMS RJE PRIPPL 8978	788 788 95			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.85.XX 26.85.XX 26.85.XX	j	2 2 N	B B B	3-AUG-87 3-AUG-87 3-AUG-87

## **SOFTWARE**

					SOFTWA	RE PROD	UCT SERV	/ICES						,
	MODEL			+M UPDKIT	9 DPMC	8 BSMC	3 . SMMC	K MUMC	INST	SPD	E /	O E	L. I	USCLP EFFECT
	NUMBER	DESCRIPTION	USCLP	*Z RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ü	М	С	DATE
	Q2453 - JA Q2453 - JP	DECNET/SNAVMS RJE PRIPPL 8974 DECNET/SNA VMS RJE PRI-PPL	80 40		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.85.XX 26.85.XX	Ν	N	В	3-AUG-87 3-AUG-87
	Q2453 - JZ Q2453 - QZ	DECNET/SNA VMS RJE CLU-PPL DECNET/SNA VMS RJE VAXCL LIC	12 1,659		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.85.XX 26.85.XX	J	N 2	B B	3-AUG-87 3-AUG-87
	Q2453 - U3 Q2453 - UA	DECNET/SNAVMS RJE LIC/W 8978	4,988		N/A	N/A	N/A	N/A	N/A	26.85.XX		2	В	3-AUG-87
	Q2453 - UZ	DECNET/SNAVMS RJE LIC/W 8974 DECNET/SNA VMS RJE LIC W/W	4,358 2,772		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.85.XX 26.85.XX	J	2	В	3-AUG-87 3-AUG-87
	Q2453 - *M Q2453 - *Z	DECNET/SNA VMS RJE UPD DECNET/SNA VMS RJE RTC UPD		1,628 624	154 N/A	91 N/A	77 35	70 7	660 N/A	26.85.XX 26.85.XX	М	C M	B	28-SEP-87 28-SEP-87
	Q2454 - 13	DECNET/SNAVMS3270 INLICH 8978	788		N/A	N/A	N/A	N/A	N/A	26.84.XX		2	В	3-AUG-87
	Q2454 - 1A Q2454 - 1P	DECNET/SNAVMS3270 INLICH 8974 DECNET/SNA VMS 327INI-LIC-CHG	788 788		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.84.XX 26.84.XX	j	2	B	3-AUG-87 3-AUG-87
	Q2454 - J3 Q2454 - JA	DECNET/SNAVMS3270 PRIPPL 8978 DECNET/SNAVMS3270 PRIPPL 8974	95 <b>8</b> 0		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.84.XX 26.84.XX	N	N	B B	3-AUG-87 3-AUG-87
	Q2454 - JP	DECNET/SNA VMS 3270 TEPRI-PPL	40		N/A	N/A	N/A	N/A	N/A	26.84.XX		N	B <sub>.</sub> B	3-AUG-87
	Q2454 - JZ Q2454 - QZ	DECNET/SNA VMS 3270 TECLU-PPL DNET/SNA 3270TE VAXCL LIC WW	12 1,659		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.84.XX 26.84.XX	J	N 2	В	3-AUG-87 3-AUG-87
	Q2454 - U3 Q2454 - UA	DECNET/SNAVMS3270 LIC/W 8978 DECNET/SNAVMS3270 LIC/W 8974	4,988 4,358		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.84.XX 26.84.XX	J	2	B B	3-AUG-87 3-AUG-87
	Q2454 - UZ Q2454 - *M	DECNET/SNA VMS 3270 TE LICW/W DECNET/SNA VMS 3270 TE UPD	2,772	1 626	N/A 154	N/A 91	N/A 77	N/A 70	N/A 660	26.84.XX 30.15.XX		2 C	B B	3-AUG-87 28-SEP-87
	Q2454 - *Z	DECNET/SNA VMS 3270 RTC UPD	700	1,628 624	N/A	N/A	35	.7	N/A	30.15.XX 26.86.XX	М	M 2	B B	28-SEP-87 3-AUG-87
	Q2455 - 13 Q2455 - 1A	DECNET/SNAVMSAPI INLICH 8978 DECNET/SNAVMSAPI INLICH 8974	788 788		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.86.XX	j	2	В	3-AUG-87
	Q2455 - 1P Q2455 - J3	DECNET SNA VMS APIINI-LIC-CHG DECNET/SNAVMSAPI PRIPPL 8978	788 158		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.86.XX 26.86.XX		2 N	B B	3-AUG-87 3-AUG-87
	Q2455 - JA Q2455 - JP	DECNET/SNAVMSAPI PRIPPL 8974 DECNET SNA VMS API PRI-PPL	135 76		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.86.XX 26.86.XX	Ν	N	B B	3-AUG-87 3-AUG-87
	Q2455 - JZ Q2455 - QZ	DECNET SNA VMS API CLU-PPL	33	`	N/A	N/A	N/A	N/A	N/A	26.86.XX 26.86.XX	N	N 2	B B	3-AUG-87
	Q2455 - U3	DECNET SNA VMS API VAXCL LIC DECNET/SNAVMSAPI LIC/W 8978	2,499 7,476		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.86.XX		2	В	3-AUG-87 3-AUG-87
	Q2455 - UA Q2455 - UZ	DECNET/SNAVMSAPL LIC/W 8974 DECNET SNA VMS API LIC W/W	6,531 4,158		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.86.XX 26.86.XX	j	2	B	3-AUG-87 3-AUG-87
	Q2455 - *M Q2455 - *Z	DECNET/SNA VMS APPL INT UPD DECNET/SNA VMS API RTC UPD	4,156	1,628 624	154	91	77 35	70	660 N/A	26.86.XX 26.86.XX	С	Ć M	B B	28-SEP-87 28-SEP-87
	Q2456 - 13	VAX LIMS/SM INI-LIC-CHG 8978	5,250	624	N/A N/A	N/A N/A	N/A	N/A	N/A	26.88.XX		2	В	3-AUG-87
	Q2456 - 1A Q2456 - 1P	VAX LIMS/SM INI-LIC-CHG 8974 VAX LIMS/SM INI-LIC-CHG	4,641 2,972		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.18.XX 26.18.XX	J	2	B B	3-AUG-87 3-AUG-87
	Q2456 - 5M Q2456 - 7M	8550/8700 LIMS SSPI 16T9 8550/8700 LIMS SSPII 16T9	38,850 68,565		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.18.XX 26.18.XX	3	Ū 2	B B	3-AUG-87 3-AUG-87
	Q2456 - BM	8550/8700 LIMS SSPIII 16T9	89,250		N/A	N/A	N/A	N/A	N/A	26.18.XX		2	В	3-AUG-87
	Q2456 - J3 Q2456 - JA	VAX LIMS/SM PRI-PPL 8978 VAX LIMS/SM PRI-PPL 8974	1,890 1,670		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.18.XX 26.18.XX		N N	B B	3-AUG-87 3-AUG-87
	Q2456 - JP Q2456 - JZ	VAX LIMS/SM PRI-PPL VAX LIMS/SM CLU-PPL	1,071 595		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.18.XX 26.18.XX		N N	В	3-AUG-87 3-AUG-87
	Q2456 - QZ	VAX LIMS/SM VAXCL LIC	33,264		N/A	N/A	N/A	N/A	N/A	26.18.XX		2	В	3-AUG-87
	Q2456 - U3 Q2456 - UA	VAX LIMS/SM LIC W/WARR 8978 VAX LIMS/SM LIC W/WARR 8974	83,118 72,618		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.18.XX 26.18.XX	J	2	B B	3-AUG-87 3-AUG-87
1	Q2456 - UZ Q2456 - *M	VAX LIMS/SM LIC W/WARR VAX LIMS/SM UPD 16MT9	46,200	1,260	N/A 1,991	N/A 1,301	N/A 420	N/A 413	N/A N/A	26.18.XX 26.18.XX		2 C	B B	3-AUG-87 28-SEP-87
	Q2456 - *Z	VAX LIMS/SM RT TO CPY UPD		473	N/A	N/A	189	7	N/A	26.18.XX		М	В	28-SEP-87
	Q2457 - QZ Q2457 - U3	VAX LIMS COMMSUBONLY V1.1 SV VAX LIMS COMMSUBONLY 1.1 8978	420 1,040		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.18.XX 26.18.XX	Н	N	B	3-AUG-87 3-AUG-87
	Q2457 - UA Q2457 - UZ	VAX LIMS COMSUBONLY 1.1 8974 VAX LIMS COMMSUBONLY V1.1 SV	914 578		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.18.XX 26.18.XX		N N	B B	3-AUG-87 3-AUG-87
	Q2495 - 13 Q2495 - 1A	VAX SCAN INI-LIC-CHG 8978	1,418		N/A	N/A	N/A	N/A	N/A	26.93.XX		2	В	3-AUG-87
	Q2495 - 1P	VAX SCAN INI-LIC-CHG 8974 VAX SCAN INI-LIC-CHG	1,250 809		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.93.XX 26.93.XX	J	2	B B	3-AUG-87 3-AUG-87
	Q2495 - J3 Q2495 - JA	VAX SCAN PRI-PPL 8978 VAX SCAN PRI-PPL 8974	510 450		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.93.XX 26.93.XX		N	B B	3-AUG-87 3-AUG-87
	Q2495 - JP Q2495 - JZ	VAX SCAN PRI-PPL VAX SCAN CLU-PPL	289 161		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.93.XX 26.93.XX		N N	B B	3-AUG-87 3-AUG-87
	Q2495 - QZ Q2495 - U3	VAX SCAN CEO-FFE VAX SCAN VAXCL LIC VAX SCAN LIC/WARR 8978	7,867 22,449		N/A N/A	N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A	26.93.XX 26.93.XX	J	2 2	B B	28-DEC-87 3-AUG-87
	Q2495 - UA	VAX SCAN LIC/WARR 8976	19,614		N/A	N/A	N/A	N/A	N/A	26.93.XX		2	В	3-AUG-87
	Q2495 - UZ Q2495 - *M	VAX SCAN LIC/WARR VAX SCAN UPD 16MT9	12,474	893	N/A 158	N/A 79	N/A 64	N/A 57	N/A 380	26.93.XX 26.93.XX		2 C	B B	3-AUG-87 28-SEP-87
	Q2495 - *Z Q2500 - 13	VAX SCAN RT TO CPY UPD VAX DEC/MMS INI-LIC-CHG 8978	788	331	N/A N/A	N/A N/A	29 N/A	. 7	N/A N/A	26.93.XX 26.03.XX	M	М 2	B B	28-SEP-87 3-AUG-87
	Q2500 - 1A	VAX DEC/MMS INI-LIC-CHG 8974	788		N/A	N/A	N/A	N/A	N/A	26.03.XX		2	В	3-AUG-87
	Q2500 - 1P Q2500 - J3	VAX DEC/MMS INI-LIC-CHG VAX DEC/MMS PRI-PPL 8978	788 233		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.03.XX PC.S3.XX		2 N	B B	3-AUG-87 3-AUG-87
	Q2500 - JA Q2500 - JP	VAX DEC/MMS PRI-PPL 8974 VAX DEC/MMS PRI-PPL	203 119		N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	26.03.XX	Ν	N	B B	3-AUG-87 3-AUG-87
	Q2500 - JZ	VAX DEC/MMS CLU-PPL	59		N/A	N/A	N/A	N/A	N/A	26.03.XX	N	N	В	3-AUG-87
	Q2500 - QZ Q2500 - U3	VAX DEC/MMS VAXCL LIC ONLY VAX DEC/MMS LIC/W 8978	3,486 10,479		N/A N/A	N/A N/A	N/A N/A	N/A	N/A	26.03.XX 26.03.XX	J	2	B B	3-AUG-87 3-AUG-87
	Q2500 - UA Q2500 - UZ	VAX DEC/MMS LIC W/WARR 8974 VAX DEC/MMS LIC W/WARR	9,156 5,817		N/A N/A	N/A N/A	N/A		N/A	26.03.XX 26.03.XX	J	2 2	B B	3-AUG-87 3-AUG-87
	Q2500 - •M	VAX-11 DEC/MMS UPD 16MT9		735		72				26.03.XX		C	В	28-SEP-87
	Q2500 - *Z Q2502 - D3	VAX-11 DEC/MMS RT TO COPY UPD VAX OPS5 RTO LIC 8978	4,988	284	N/A	N/A N/A	N/A	N/A	N/A		J	M 2	В	28-SEP-87 3-AUG-87
	Q2502 - DA	VAX OPS5 RTO LIC 8974	4,358		N/A	N/A	N/A	N/A	N/A	27.04.XX	J	2	В	3-AUG-87

						SOFTW	RE PROD	UCT SERV	ICES						
	MODEL			*м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E	O E	L	USCLP EFFECT
4	NUMBER	DESCRIPTION	USCLP	-		DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	M	Ċ	DATE
	O2502 - DZ O2502 - QZ O2503 - UZ O2514 - 13 O2514 - 1A	VAX OPS5 RUNTM LIC ONLY VAX OPS5 VAXCL RUNTM LIC ONLY VAX OPS5 EDU LIC W/WARR VAX ETHERNIM INI-LIC-CHG 8978 VAX ETHERNIM INI-LIC-CHG 8974	2,772 1,659 2,520 1,008 893			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.04.XX 26.96.XX 26.96.XX	J	2 2 R 2 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q2514 - J3 Q2514 - JA Q2514 - U3 Q2514 - UA Q2514 - UZ	VAX ETHERNIM PRI-PPL 8978 VAX ETHERNIM PRI-PPL 8974 VAX ETHERNIM APP LIC 8978 VAX ETHERNIM APP LIC 8974 VAX ETHERNIM N/W MNT APPL LIC	364 321 16,002 13,976 9,370			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.96.XX 26.96.XX 26.96.XX 26.96.XX 26.96.XX	J N	N N 2 2 2	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2514 - *M Q2514 - *Z Q2518 - 13 Q2518 - 1A Q2518 - 1P	VAX ETHERNIM NW MNT APP 16MT9 VAX ETHERNIM N/W MNT APP RTCU VAX EDCS INI-LIC-CHG 8978 VAX EDCS INI-LIC-CHG 8974 VAX EDCS INI-LIC-CHG	6,300 5,565 3,570		1,103 425	530 N/A N/A N/A N/A	276 N/A N/A N/A N/A	70 32 N/A N/A N/A	62 8 N/A N/A N/A	610 N/A N/A N/A N/A	26.96.XX 26.96.XX 26.39.XX 26.39.XX 26.39.XX	M J J	C M 2 2 2	8 8 8 8	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2518 - J3 Q2518 - JA Q2518 - JP Q2518 - U3 Q2518 - UA	VAX EDCS PRI-PPL 8978 VAX EDCS PRI-PPL 8974 VAX EDCS PRI-PPL VAX EDCS LIC/WARR 8978 VAX EDCS LIC/WARR 8974	2,268 2,003 1,285 99,740 87,140			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.39.XX 26.39.XX 26.39.XX 26.39.XX 26.39.XX	N	N N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2518 - UZ Q2518 - *M Q2518 - *Z Q2545 - 13 Q2545 - 1A	VAX EDCS LIC/WARR VAX EDCS UPD 16MT9 VAX EDCS RTC UPD DECNET/SNAVMS G/W INLICH 8978 DECNET/SNAVMS G/W INLICH 8974	55,440 788 788		1,418 544	N/A 295 N/A N/A N/A	N/A 202 N/A N/A N/A	N/A 91 41 N/A N/A	N/A 84 7 N/A N/A	N/A 380 N/A N/A N/A	26.39.XX 26.39.XX 26.39.XX 30.15.XX 30.15.XX	C M J	2 C M 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q2545 - 1P Q2545 - J3 Q2545 - JA Q2545 - JP Q2545 - JZ	DECNET/SNA VMS G/WINI-LIC-CHG DECNET/SNAVMS G/W PRIPPL 8978 DECNET/SNAVMS G/W PRIPPL 8974 DECNET/SNA VMS G/W S/WPRI-PPL DECNET/SNA VMS G/W S/WCLU-PPL	788 221 191 111 55			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	30.15.XX 30.15.XX 30.15.XX 30.15.XX 30.15.XX	N N N	2 N N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2545 - QZ Q2545 - U3 Q2545 - UA Q2545 - UZ Q2545 - *M	DECNET/SNA G/W VAXCL LIC DECNET/SNAVMS G/W LIC/W 8978 DECNET/SNAVMS G/W LIC/W 8974 DECNET/SNA VMS G/W S/W LICW/W DECNET/SNA VMS GTWY UPD 16MT9	3,329 9,975 8,715 5,544		1,365	N/A N/A N/A N/A 174	N/A N/A N/A N/A 111	N/A N/A N/A N/A 84	N/A N/A N/A N/A 77	N/A N/A N/A N/A 1,980	30.15.XX 30.15.XX 30.15.XX 30.15.XX 30.15.XX	J	2 2 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q2545 - *Z Q2600 - 13 Q2600 - 1A Q2600 - 1P Q2600 - J3	DECNET/SNA VMS GTWY RT TO CPY LN01 FONT UTIL IN-LI-CH 8978 LN01 FONT UTIL IN-LI-CH 8974 LN01 FONT UTILITY INI-LIC-CHG LN01 FONT UTIL PRI-PPL 8978	788 788 788 120		520	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	38 N/A N/A N/A N/A	7 N/A N/A N/A	N/A N/A N/A N/A	30.15.XX 26.35.XX 26.35.XX 26.35.XX 26.35.XX	J	M 2 2 2 N	8 8 8 8	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2600 - JA Q2600 - JP Q2600 - JZ Q2600 - QZ Q2600 - U3	LN01 FONT UTIL PRI-PPL 8974 LN01 FONT UTILITY PRI-PPL LN01 FONT UTILITY CLU-PPL LN01 FONT UTILITY VAXCL LIC LN01 FONT UTIL LIC/WARR 8978	102 55 20 1,995 5,985			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.35.XX 26.35.XX 26.35.XX 26.35.XX 26.35.XX	N N J	N N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2600 - UA Q2600 - UZ Q2631 - 13 Q2631 - 1A Q2631 - 1P	LN01 FONT UTIL LIC/WARR 8974 LN01 FONT UTILITY LIC W/WARR VAX RPG II INI-LIC-CHG 8978 VAX RPG II INI-LIC-CHG 8974 VAX RPG II INI-LIC-CHG	5,229 3,329 998 882 788			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.35.XX 26.35.XX 26.05.XX 26.05.XX 26.05.XX	J J	2 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2631 - J3 Q2631 - JA Q2631 - JP Q2631 - JZ Q2631 - QZ	VAX RPG II PRI-PPL 8978 VAX RPG II PRI-PPL 8974 VAX RPG II PRI-PPL VAX RPG II CLU-PPL VAX RPG II VAXCL LIC ONLY	357 315 193 104 4,148		•	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.05.XX 26.05.XX 26.05.XX 26.05.XX 26.05.XX	N N	N N N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87
	Q2631 - U3 Q2631 - UA Q2631 - UZ Q2631 - *M Q2631 - *Z	VAX RPG II LIC/W 8978 VAX RPG II LIC/W 8974 VAX RPG II LIC W/WARR VAX RPG II UPD MT9 VAX-11 RPG II RT TO CPY UPD	15,708 13,724 8,736		1,103 425	N/A N/A N/A 138 N/A	N/A N/A N/A 66 N/A	N/A N/A N/A 53 24	N/A N/A N/A 46	N/A N/A N/A 380 N/A	26.05.XX 26.05.XX 26.05.XX 26.05.XX 26.05.XX	C J	2 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q2650 - QZ Q2650 - U3 Q2650 - UA Q2650 - UZ Q2650 - *M	DSPELAM VFYR/CORR VAXCL LIC DECSPELL AM VFY/COR LIC/W8978 DECSPELL AM VFY/COR LIC/W8974 DECSPELL AM VFYR/CORR LIC W/W DECSPELL AM UPD 16MT9	3,077 9,230 8,064 5,124		893	N/A N/A N/A N/A 123	N/A N/A N/A N/A 56	N/A N/A N/A N/A 42	N/A N/A N/A N/A 35	N/A N/A N/A N/A 380	26.34.XX 26.34.XX 26.34.XX 26.34.XX 26.34.XX	. J J	2 2 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q2650 - *Z Q2655 - U3 Q2655 - UA Q2655 - UZ Q2706 - 13	DECSPELL AM V/C RT TO CPY UPD DECSPELL AM/ENG LIC/WARR 8978 DECSPELL AM/ENG LEX LIC W/W DECSPELL AM/ENG LEX LIC W/W VAX TDMS INI-LIC-CHG 8978	3,990 3,486 2,216 1,302		331	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	19 N/A N/A N/A N/A	7 N/A N/A N/A N/A	N/A N/A N/A N/A	26.34.XX 26.34.XX 26.34.XX 26.34.XX 25.71.XX	) J	M 2 2 2 2	R B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2706 - 1A Q2706 - 1P Q2706 - J3 Q2706 - JA Q2706 - JP	VAX TDMS INI-LIC-CHG 8974 VAX TDMS INI-LIC-CHG VAX TDMS PRI-PPL 8978 VAX TDMS PRI-PPL 8974 VAX TDMS PRI-PPL	1,145 788 468 414 264			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.71.XX 25.71.XX 25.71.XX 25.71.XX 25.71.XX	N	2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2706 - JZ Q2706 - QZ Q2706 - U3 Q2706 - UA Q2706 - UZ	VAX TDMS CLU-PPL VAX TDMS VAXCL LIC ONLY VAX TDMS LIC/W 8978 VAX TDMS LIC/W 8974 VAX TDMS LIC W/WARR	146 6,878 20,601 17,997 11,445			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.71.XX 25.71.XX 25.71.XX 25.71.XX 25.71.XX	7 7	N 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2706 - *M Q2706 - *Z Q2708 - 13	VAX-11 TDMS UPD 16MT9 VAX-11 TDMS RIGHT TO COPY UPD DECDX/VMS INI-LIC-CHG 8978	788		1,155 449	153 N/A N/A	85 N/A N/A	64 29 N/A	57 7 N/A	380 N/A N/A	25.71.XX 25.71.XX 26.36.XX	M	C M 2	B B	28-SEP-87 28-SEP-87 3-AUG-87

## **SOFTWARE**

					SOFTW	RE PROD	UCT SERV	ICES						
	MODEL			*M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K. MUMC	INST	SPD	<b>E</b> /	0 E	L	USCLP EFFECT
-	NUMBER	DESCRIPTION	USCLP	*Z RTCUPD		BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	ΰ	М	c	DATE
	Q2708 - 1A Q2708 - 1P Q2708 - J3 Q2708 - JA Q2708 - JP	DECDX/VMS INI-LIC-CHG 8974 DECDX/VMS INI-LIC-CHG DECDX/VMS PRI-PPL 8978 DECDX/VMS PRI-PPL 8974 DECDX/VMS PRI-PPL	788 788 265 230 137		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.36.XX 26.36.XX 26.36.XX 26.36.XX 26.36.XX	J N	2 2 N N	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2708 - JZ Q2708 - QZ Q2708 - U3 Q2708 - UA Q2708 - UZ	DECDX/VMS CLU-PPL DECDX/VMS LIC W/WARR DECDX/VMS LIC W/WARR 8978 DECDX/VMS LIC W/WARR 8974 DECDX/VMS LIC W/WARR	69 3,906 11,718 10,238 6,510		N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.36.XX 26.36.XX 26.36.XX 26.36.XX 26.36.XX	J J	N 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2708 - *M Q2708 - *Z Q2711 - 13 Q2711 - 1A Q2711 - 1P	DECDX/VMS UPD 16MT9 DECDX/VMS RT TO COPY UPD VAX TDMS RTO IN-LI-CH 8978 VAX TDMS RTO IN-LI-CH 8974 VAX TDMS RT INI-LIC-CHG	788 788 788	630 236	113 N/A N/A N/A N/A	52 N/A N/A N/A N/A	39 18 N/A N/A N/A	32 7 N/A N/A N/A	380 N/A N/A N/A N/A	26.36.XX 26.36.XX 25.71.XX 25.71.XX 25.71.XX	Ŋ	C M 2 2 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2711 - J3 Q2711 - JA Q2711 - JP Q2711 - JZ Q2711 - QZ	VAX TDMS RTO PRI-PPL 8978 VAX TDMS RTO PRI-PPL 8974 VAX TDMS RT PRI-PPL VAX TDMS RT CLU-PPL VAX TDMS SPECIAL VAXCL LIC	107 91 47 16 1,827		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.71.XX 25.71.XX 25.71.XX 25.71.XX 25.71.XX	N N N	N N N N	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2711 - U3 Q2711 - UA Q2711 - UZ Q2711 - *M Q2714 - D3	VAX TDMS RTO LIC/WARR 8978 VAX TDMS RTO LIC/WARR 8974 VAX TDMS RT LIC/WARR VAX TDMS RUNTIME UPD MT PRO HOST TK CBL81 LIC 8978	5,492 4,799 3,045 5,985	630	N/A N/A N/A 120 N/A	N/A N/A N/A 68 N/A	N/A N/A N/A 52 N/A	N/A N/A N/A 45 N/A	N/A N/A N/A 380 N/A	25.71.XX 25.71.XX 25.71.XX 25.71.XX 30.31.XX	C J	2 2 2 C 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87
	Q2714 - DA Q2714 - DZ Q2714 - QZ Q2715 - D3 Q2715 - DA	PRO HOST TK CBL81 LIC 8974 PRO HOST TK CBL81 8800 LIC PRO HOST TK CBL81 VAXCL LIC PRO HOST TK PASCAL LIC 8978 PRO HOST TK PASCAL LIC 8974	5,229 3,329 2,163 5,985 5,229		N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	30.31.XX 30.31.XX 30.31.XX 30.30.XX 30.30.XX	J J	2 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2715 - DZ Q2715 - QZ Q2716 - 1P Q2716 - JP Q2716 - UZ *	PRO HOST TK PASCAL 8800 LIC PRO HOST TK PASCAL VAXCL LIC DECNET ULTRIX-32 INI-LIC-CHG DECNET ULTRIX-32 PRI-PPL DECNET ULTRIX-32 LIC W/WARR	3,329 2,163 788 159 6,689		N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	30.30.XX 30.30.XX 26.83.XX 26.83.XX 26.83.XX	N J	2 2 2 N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2716 - *M Q2716 - *Z Q2725 - *M Q2725 - *Z Q2726 - U3	DECNET-ULTR-32 UPD 16MT DECNET-ULTR-32 RTC UPD DECNET ROUTER UPD 16MT9 DECNET ROUTER RTC UPD TERMINAL SERVER LIC/WARR 8978	1,050	1,050 368 1,208 189	367 N/A 160 N/A N/A	208 N/A 90 N/A N/A	106 42 60 27 N/A	98 8 53 8 N/A	1,800 N/A 600 N/A N/A	26.83.XX 26.83.XX 30.34.XX 30.34.XX 27.39.XX	M Y M	C M 2 M 2	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q2726 - UA Q2726 - UZ Q2726 - *M Q2726 - *Z Q2729 - 13	TERM SERVR LIC/WARR 8974 TERMINAL SERVER LIC W/WARR TERMINAL SERVER UPD 16MT9 TERMINAL SERVER RTC UPD VAX XWAY INI-LIC-CHG 8978	1,050 1,050 945	893 340	N/A N/A 161 N/A N/A	N/A N/A 91 N/A N/A	N/A N/A 56 25 N/A	N/A N/A 49 7 N/A	N/A N/A 700 N/A N/A	27.39.XX 27.39.XX 27.39.XX 27.39.XX 27.36.XX	C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q2729 - 1A Q2729 - 1P Q2729 - J3 Q2729 - JA Q2729 - JP	VAX XWAY INI-LIC-CHG 8974 VAX XWAY INI-LIC-CHG VAX XWAY PRI-PPL 8978 VAX XWAY PRI-PPL 8974 VAX XWAY PRI-PPL	840 788 340 300 183	•	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.36.XX 27.36.XX 27.36.XX 27.36.XX 27.36.XX	N N	2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2729 - JZ Q2729 - QZ Q2729 - U3 Q2729 - UA Q2729 - UZ	VAX XWAY CLU-PPL VAX XWAY CL LIC VAX XWAY LIC 8978 VAX XWAY LIC/W 8974 VAX XWAY LIC	97 4,978 14,963 13,073 8,316		N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.36.XX 27.36.XX 27.36.XX 27.36.XX 27.36.XX	J	N 2 2 2 2	B B B B	3-AUG-87 28-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2729 - *M Q2729 - *Z Q2730 - 13 Q2730 - 1A Q2730 - 1P	VAX XWAY UPD 16MT9 VAX XWAY RTC UPD MESS RTR MAILGATE INLICH 8978 MESS RTR MAILGATE INLICH 8974 MESS RTR VMSMAIL GINI-LIC-CHG	788 788 788	945 276	121 N/A N/A N/A N/A	65 N/A N/A N/A N/A	42 16 N/A N/A N/A	35 8 N/A N/A N/A	380 N/A N/A N/A N/A	27.36.XX 27.36.XX 26.33.XX 26.33.XX 26.33.XX	J M	C M 2 2 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2730 - J3 Q2730 - JA Q2730 - JP Q2730 - JZ Q2730 - QZ	MESS RTR MAILGATE PRIPPL 8978 MESS RTR MAILGATE PRIPPL 8974 MESS RTR VMSMAIL GATE PRI-PPL MESS RTR VMSMAIL GATE CLU-PPL MR VMSMAIL GATE VAXCL LIC W/W	246 213 126 63 3,665		N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.33.XX 26.33.XX 26.33.XX 26.33.XX 26.33.XX	N N	N N N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
. •	02730 - U3 02730 - UA 02730 - UZ 02730 - *M 02730 - *Z	MESS RTR MAILGATE LIC/W 8978 MESS RTR MAILGATE LIC/W 8974 MESS RTR VMSMAIL GATE LIC W/W MSG RTR/VMS MAIL G/W UPD 16MT MSG RTR/VMS MAIL G/W RTC UPD	10,973 9,587 6,101	945 315	N/A N/A N/A 86 N/A	N/A N/A N/A 58 N/A	N/A N/A N/A 42 15	N/A N/A N/A 34 7	N/A N/A N/A 380 N/A	26.33.XX 26.33.XX 26.33.XX 26.33.XX 26.33.XX	C	2 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	O2732 - 13 O2732 - 1A O2732 - 1P O2732 - J3 O2732 - JA	MESS RTR BASE INLICH 8978 MESS RTR BASE INLICH 8974 MESS RTR BASE INI-LIC-CHG MESS RTR BASE PRI-PPL 8978 MESS RTR BASE PRI-PPL 8974	788 788 788 158 135		N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.33.XX 26.33.XX 26.33.XX 26.33.XX 26.33.XX	. N	2 2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2732 - JP Q2732 - JZ Q2732 - QZ Q2732 - U3 Q2732 - UA	MESS RTR BASE PRI-PPL MESS RTR BASE CLU-PPL MESS RTR BASE VAXCL LIC W/W MESS RTR BASE LIC W/W 8978 MESS RTR BASE LIC W/W 8974	76 33 2,499 7,476 6,531		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.33.XX 26.33.XX 26.33.XX 26.33.XX 26.33.XX	. J . N	N N 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	02732 - UZ 02732 - *M 02732 - *Z	MESS RTR BASE LIC W/W MESSAGE ROUTER BASE UPD 16MT9 MESSAGE ROUTER BASE RTC UPD	4,158	578 213	N/A 74 N/A	N/A 29 N/A	N/A 21 9	N/A 14 7	N/A 380 N/A	26.33.XX 26.33.XX 26.33.XX	С	2 C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87

								UCT SERV							
	MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O <sub>t</sub> E	L	USCLP EFFECT
	NUMBER  02733 - 13 02733 - 1A 02733 - 1P 02733 - J3 02733 - JA	DESCRIPTION  MR PROG KIT INIT-LIC-CHG 8978  MR PROG KIT INI-LIC-CHG 8974  MR PROG KIT INI-LIC-CHG  MR PROG KIT PRI-PPL 8978  MR PROG KIT PRI-PPL 8974	4,410 3,896 2,499 1,588 1,403	*Z	RTCUPD	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	SVCRTC N/A N/A N/A N/A	DOCSVC N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	26.33.XX 26.33.XX	N T T	2 2 2 N N	B B B B	DATE  28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
	O2733 - JP O2733 - JZ O2733 - OZ O2733 - U3 O2733 - UA	MR PROG KIT PRI-PPL MR PROG KIT CLU-PPL MR PROG KIT CLU LIC MR PROG KIT LIC W/WARR 8978 MR PROG KIT LIC W/WARR 8974	900 500 23,226 69,825 61,005			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.33.XX 26.33.XX 26.33.XX 26.33.XX 26.33.XX	J N	N N 2 2 2	8 8 8 8	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
	O2733 - UZ O2733 - *M O2736 - 13 O2736 - 1A O2736 - 1P	MR PROG KIT LIC W/WARR MSG RTR PROG KT UPD 16MT VAXINFO II RTO INLICH 8978 VAXINFO II RTO INLICH 8974 VAXINFO II RT INI-LIC-CHG	38,808 5,198 4,589 2,951		578	N/A 157 N/A N/A N/A	N/A 69 N/A N/A N/A	N/A 38 N/A N/A N/A	N/A 26 N/A N/A N/A	N/A 380 N/A N/A N/A	26.33.XX 26.33.XX 27.20.XX 27.20.XX 27.20.XX		2 C 2 2 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2736 - J3 Q2736 - JA Q2736 - JP Q2736 - JZ Q2736 - QZ	VAXINFO II RTO PRI-PPL 8978 VAXINFO II RTO PRI-PPL 8974 VAXINFO II RT PRI-PPL VAXINFO II RT CLU-PPL VAXINFO II VAXCL RT LIC ONLY	1,871 1,653 1,061 589 27,377			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.20.XX 27.20.XX 27.20.XX 27.20.XX 27.20.XX	N N N	N N N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87
	O2736 - U3 O2736 - UA O2736 - UZ O2736 - *M O2736 - *Z	VAXINFO II RT LIC/W 8978 VAXINFO II RTO LIC/W 8974 VAXINFO II RT LIC/WARR VAXINFO II RUNTIME UPD 16MT9 VAXINFO II RUNTIME RTC UPD	82,299 71,904 45,738		4,568 1,748	N/A N/A N/A 703 N/A	N/A N/A N/A 442 N/A	N/A N/A N/A 294 132	N/A N/A N/A 266 28	N/A N/A N/A 380 N/A		C J	2 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q2737 - 13 Q2737 - 1A Q2737 - 1P Q2737 - J3 Q2737 - JA	VAXINFO REM INI-LIC-CHG 8978 VAXINFO REM INI-LIC-CHG 8974 VAXINFO REM INI-LIC-CHG VAXINFO REM PRI-PPL 8978 VAXINFO REM PRI-PPL 8974	1,512 1,334 861 544 481			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.20.XX 27.20.XX 27.20.XX 27.20.XX	И Л	2 2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	O2737 - JP O2737 - JZ O2737 - OZ O2737 - U3 O2737 - UA	VAXINFO REM PRI-PPL VAXINFO REM CLU-PPL VAXINFO REM VAXCL LIC VAXINFO REM LIC/WARR 8978 VAXINFO REM LIC/WARR 8974	309 171 7,960 23,940 20,916			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.20.XX 27.20.XX 27.20.XX	7 7 8	N N 2 2	B B B B	3-AUG-87 3-AUG-87 28-DEC-87 3-AUG-87 3-AUG-87
	O2737 - UZ O2737 - *M O2737 - *Z O2738 - 13 O2738 - 1A	VAXINFO REM LIC/WARR VAXINFO REMOTE UPD 16MT9 VAXINFO REMOTE RTC UPD VAXINFO III INI-LIC-CHG 8978 VAXINFO III INI-LIC-CHG 8974	13,304 11,655 10,301		1,365 520	N/A 214 N/A N/A N/A	N/A 130 N/A N/A N/A	N/A 98 44 N/A N/A	N/A 86 12 N/A N/A	N/A 380 N/A N/A N/A	27.19.XX 27.19.XX 27.21.XX 27.21.XX	M J	2 C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q2738 - 1P Q2738 - J3 Q2738 - JA Q2738 - JP Q2738 - JZ	VAXINFO III INI-LIC-CHG VAXINFO III PRI-PPL 8978 VAXINFO III PRI-PPL 8974 VAXINFO III PRI-PPL VAXINFO III CLU-PPL	6,605 4,196 3,707 2,377 1,321			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.21.XX 27.21.XX 27.21.XX 27.21.XX 27.21.XX	N N	2 N N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2738 - QZ Q2738 - U3 Q2738 - UA Q2738 - UZ Q2738 - *M	VAXINFO III VAXCL LIC VAXINFO III LIC/W 8978 VAXINFO III LIC/WARR 8974 VAXINFO III LIC/WARR VAXINFO III UPD 16MT9	61,391 184,538 161,228 102,564		8,820	N/A N/A N/A N/A 1,728	N/A N/A N/A N/A 910	N/A N/A N/A N/A 525	N/A N/A N/A N/A 490	N/A N/A N/A N/A 760	27.21.XX 27.21.XX 27.21.XX 27.21.XX 27.21.XX	J J	2 2 2 2 C	B B B B	28-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q2738 - *Z Q2739 - 13 Q2739 - 1A Q2739 - 1P Q2739 - J3	VAXINFO III RTC UPD VAXINFO III RTO INLICH 8978 VAXINFO III RTO INLICH 8974 VAXINFO III RT INI-LIC-CHG VAXINFO III RTO PRI-PPL 8978	5,765 5,093 3,266 2,075		3,355	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	236 N/A N/A N/A N/A	35 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.21.XX 27.21.XX	) )	M 2 2 2 N	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2739 - JA Q2739 - JP Q2739 - JZ Q2739 - QZ Q2739 - U3	VAXINFO III RTO PRI-PPL 8974 VAXINFO III RT PRI-PPL VAXINFO III RT CLU-PPL VAXINFO III VAXCL RT LIC VAXINFO III RT LIC/W 8978	1,833 1,176 653 30,440 91,277			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	27.21.XX 27.21.XX 27.21.XX 27.21.XX 27.21.XX	N N J	N N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2739 - UA Q2739 - UZ Q2739 - *M Q2739 - *Z Q2740 - 13	VAXINFO III RTO LIC/W 8974 VAXINFO III RT LIC/WARR VAXINFO III RUNTIME UPD 16MT9 VAXINFO II RUNTIME RTC UPD VAXINFO I INI-LIC-CHG 8978	79,748 50,726 6,300		5,093 1,937	N/A N/A 777 N/A N/A	N/A N/A 481 N/A N/A	N/A N/A 350 158 N/A	N/A N/A 322 28 N/A	N/A N/A 760 N/A N/A	27.21.XX 27.21.XX 27.21.XX 27.21.XX 27.19.XX	C M	2 2 C M	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q2740 - 1A Q2740 - 1P Q2740 - J3 Q2740 - JA Q2740 - JP	VAXINFO I INI-LIC-CHG 8974 VAXINFO I INI-LIC-CHG VAXINFO I PRI-PPL 8978 VAXINFO I PRI-PPL 8974 VAXINFO I PRI-PPL	5,565 3,570 2,268 2,003 1,285		٠	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.19.XX 27.19.XX 27.19.XX 27.19.XX 27.19.XX	N N L	2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2740 - JZ Q2740 - QZ Q2740 - U3 Q2740 - UA Q2740 - UZ	VAXINFO I CLU-PPL VAXINFO I VAXCL LIC ONLY VAXINFO I LIC/W 8978 VAXINFO I LIC/WARR 8974 VAXINFO I LIC/WARR	714 33,184 99,750 87,150 55,440		ī	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.19.XX 27.19.XX 27.19.XX 27.19.XX 27.19.XX	ገ ገ	N 2 2 2 2	8 8 8 8	3-AUG-87 28-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2740 - *M Q2740 - *Z Q2741 - 13 Q2741 - 1A Q2741 - 1P	VAXINFO I UPD 16MT9 VAXINFO I RTC UPD VAX TEAMDATA INI-LIC-CHG 8978 VAX TEAMDATA INI-LIC-CHG 8974 VAX TEAMDATA INI-LIC-CHG	2,205 1,953 1,250		4,095 1,559	710 N/A N/A N/A N/A	429 N/A N/A N/A N/A	315 142 N/A N/A N/A	287 28 N/A N/A N/A	380 N/A N/A N/A	27.19.XX 27.19.XX 27.02.XX 27.02.XX 27.02.XX	J M	C M 2 2	B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2741 - J3 Q2741 - JA Q2741 - JP	VAX TEAMDATA PRI-PPL 8978 VAX TEAMDATA PRI-PPL 8974 VAX TEAMDATA PRI-PPL	794 701 449			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	27.02.XX 27.02.XX 27.02.XX	N	N N N	B B B	3-AUG-87 3-AUG-87 3-AUG-87

## U. S. PRICE LIST

## **SOFTWARE**

,							RE PROD								
	MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP
	NUMBER	DESCRIPTION	USCLP	•z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	M	С	DATE
	Q2741 - JZ Q2741 - QZ Q2741 - U3 Q2741 - UA Q2741 - UZ	VAX TEAMDATA CLU-PPL VAX TEAMDATA LIC W/WARR VAXCL VAX TEAMDATA LIC W/WARR 8978 VAX TEAMDATA LIC W/WARR 8974 VAX TEAMDATA LIC W/WARR	250 11,615 34,913 30,503 19,404			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.02.XX 27.02.XX 27.02.XX 27.02.XX 27.02.XX	7 7	N 2 2 2 2	8 8 8 8	3-AUG-87 28-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87
	02741 - *M 02741 - *Z 02742 - 1P 02742 - JP 02742 - JZ	VAX TEAMDATA UPD 16MT9 VAX TEAMDATA RTC UPD VAX MAILGATE INI-LIC-CHG VAX MAILGATE PRI-PPL VAX MAILGATE CLU-PPL	1,418 624 284		1,785 686	295 N/A N/A N/A	195 N/A N/A N/A N/A	112 51 N/A N/A N/A	105 7 N/A N/A N/A	380 N/A N/A N/A N/A	27.02.XX 27.02.XX 27.34.XX 27.34.XX 27.34.XX	M S N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2742 - QZ Q2742 - UZ Q2742 - *M Q2742 - *Z Q2760 - 13	VAX MAILGATE FOR MCI MAIL CLI VAX MAILGATE FOR MCI MAIL LIC VAX/MAILGATE/MCI UPD 16MT9 VAX/MAILGATE/MCI RTC UPD EDE-W DOC EXCH INILICH 8978	11,340 18,900 1,050		1,260 473	N/A N/A 285 N/A N/A	N/A N/A 208 N/A N/A	N/A N/A 77 35 N/A	N/A N/A 70 N/A N/A	N/A N/A 760 N/A N/A	27.34.XX 27.34.XX 27.34.XX 27.34.XX 26.37.XX	S C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 17-AUG-87
	Q2760 - 1A Q2760 - 1P Q2760 - J3 Q2760 - JA Q2760 - JP	EDE-W DOC EXCH INLICH 8974 EDE-W DOC EXCH INIT-LIC-CHG EDE-W DOC EXCH PRI-PPL 8978 EDE-W DOC EXCH PRI-PPL 8974 EDE-W DOCUMENT EXCH PRI-PPL	930 750 378 339 208			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.37.XX 26.37.XX 26.37.XX 26.37.XX 26.37.XX	NN	2 2 N N	B B B B	17-AUG-87 17-AUG-87 17-AUG-87 17-AUG-87 17-AUG-87
	Q2760 - JZ Q2760 - QZ Q2760 - U3 Q2760 - UA Q2760 - UZ	EDE-W DOCUMENT EXCH CLU-PPL EDE-W DOC EXCH CLU LIC EDE-W DOC EXCH LIC W/W 8978 EDE-W DOC EXCH LIC W/W 8974 EDE-W DOCUMENT EXCH LIC W/W	113 5,530 16,630 14,530 9,240			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.37.XX 26.37.XX 26.37.XX 26.37.XX 26.37.XX	7 7	N 2 2 2 2	B B B B	17-AUG-87 17-AUG-87 17-AUG-87 17-AUG-87 17-AUG-87
	Q2760 - *M Q2760 - *Z Q2761 - 13 Q2761 - 1A Q2761 - 1P	EDE-W DOC EXCH UPD 16MT9 EDE-W DOC EXCH RTC UPD EDE W/IBM DISOSS INLICH 8978 EDE W/IBM DISOSS INLICH 8974 EDE W/IBM DISOSS INI-LIC-CHG	945 840 788		900 405	108 N/A N/A N/A N/A	68 N/A N/A N/A N/A	50 23 N/A N/A N/A	42 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.37.XX 26.37.XX 26.92.XX 26.92.XX 26.92.XX	M S S	C M 2 2 2	B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2761 - J3 Q2761 - JA Q2761 - JP Q2761 - JZ Q2761 - QZ	EDE W/IBM DISOSS PRI-PPL 8978 EDE W/IBM DISOSS PRI-PPL 8974 EDE WITH IBM DISOSS PRI-PPL EDE WITH IBM DISOSS CLU-PPL EDE WITH IBM DISOSS VAXCL LIC	340 300 183 98 4,988			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.92.XX 26.92.XX 26.92.XX 26.92.XX 26.92.XX	N N N	N N N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2761 - U3 Q2761 - UA Q2761 - UZ Q2761 - *M Q2761 - *Z	EDE W/IBM DISOSS LIC/W 8978 EDE W/IBM DISOSS LIC/W 8974 EDE WITH IBM DISOSS LIC W/W EDEW/IBM DISOSS UPD 16MT9 EDEW/IBM DISOSS RTC UPD	43,733 38,346 22,176		893 277	N/A N/A N/A 126 N/A	N/A N/A N/A 72 N/A	N/A N/A N/A 54 22	N/A N/A N/A 47 8	N/A N/A N/A 380 N/A	26.92.XX 26.92.XX 26.92.XX 26.92.XX 26.92.XX	S S C	2 2 2 C M	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
	Q2796 - 13 Q2796 - 1A Q2796 - 1P Q2796 - J3 Q2796 - JA	BASEVIEW INI-LIC-CHG 8978 BASEVIEW INI-LIC-CHG 8974 BASEVIEW INI-LIC-CHG BASEVIEW PRI-PPL 8978 BASEVIEW PRI-PPL 8974	4,725 4,169 2,678 1,701 1,503		,	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	26.95.XX 26.95.XX 26.95.XX 26.95.XX 26.95.XX	N J	2 2 2 N N	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2796 - JP Q2796 - JZ Q2796 - QZ Q2796 - U3 Q2796 - UA	BASEVIEW PRI-PPL BASEVIEW CLU-PPL BASEVIEW LIC/WARR BASEVIEW LIC/WARR 8978 BASEVIEW LIC/WARR 8974	964 536 24,948 74,802 65,352			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.95.XX 26.95.XX 26.95.XX 26.95.XX 26.95.XX	J N	N 2 2 1	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2796 - UZ Q2796 - *M Q2796 - *Z Q2800 - 13 Q2800 - 1P	BASEVIEW LIC/WARR BASEVIEW UPD 16MT9 BASEVIEW RT TO COPY UPD VAX FMS INI-LIC-CHG 8978 VAX FMS INI-LIC-CHG	41,580 1,302 788		1,995 756	N/A 375 N/A N/A N/A	N/A 241 N/A N/A N/A	N/A 126 57 N/A N/A	N/A 119 7 N/A N/A	N/A 380 N/A N/A N/A	26.95.XX 26.95.XX 26.95.XX 26.10.XX 26.10.XX	C M J	2 C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q2800 - J3 Q2800 - JA Q2800 - JP Q2800 - JZ Q2800 - QZ	VAX FMS PRI-PPL 8978 VAX FMS PRI-PPL 8974 VAX FMS PRI-PPL VAX FMS CLU-PPL VAX FMS VAXCL LIC ONLY	468 414 264 146 6,878			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.10.XX 26.10.XX 26.10.XX 26.10.XX 26.10.XX	N N N	N N N N 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2800 - U3 Q2800 - UA Q2800 - UZ Q2800 - *M Q2800 - *Z	VAX FMS LIC/W 8978 VAX FMS LIC W/WARR 8974 VAX FMS LIC W/WARR VAX FMS UPD 16MT9 VAX FMS RTC UPD	20,601 17,997 11,445		1,208 449	N/A N/A N/A 153 N/A	N/A N/A N/A 72 N/A	N/A N/A N/A 56 25	N/A N/A N/A 49 7	N/A N/A N/A 380 N/A	26.10.XX 26.10.XX 26.10.XX 26.10.XX 26.10.XX	C J	2 2 2 C M	B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q2801 - D3 Q2801 - DA Q2801 - DZ Q2801 - QZ Q2801 - *M	VAX FMS FRM DRVR LIC 8978 VAX FMS DRVR LIC ONLY 8974 VAX FMS DRVR LIC ONLY VAX FMS FRM DRVR VAXCL LIC VAX FMS FRM DRVR UPD 16MT9	2,499 2,184 1,386 830		158	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A 380	26.10.XX 26.10.XX 26.10.XX 26.10.XX 26.10.XX	J	2 2 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q2801 - *Z Q2810 - 13 Q2810 - 1A Q2810 - 1P Q2810 - J3	VAX FMS FRM DRVR RT TO COPY VAX GKS INI-LIC-CHG 8978 VAX GKS INI-LIC-CHG 8974 VAX GKS INI-LIC-CHG VAX GKS PRI-PPL 8978	1,890 1,670 1,071 680		47	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.20.XX 26.20.XX 26.20.XX	J J	M 2 2 2 N	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2810 - JA Q2810 - JP Q2810 - JZ Q2810 - QZ Q2810 - U3	VAX GKS PRI-PPL 8974 VAX GKS PRI-PPL VAX GKS CLU-PPL VAX GKS VAXCL LIC ONLY VAX GKS LIC/W 8978	601 385 214 9,955 29,925			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A		26.20.XX 26.20.XX 26.20.XX	N J	N N N 2 2	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 3-AUG-87
	Q2810 - UA Q2810 - UZ Q2810 - *M	VAX GKS LIC W/WARR 8974 VAX GKS LIC W/WARR VAX GKS UPD 16MT9	26,145 16,632		788	N/A N/A 197	N/A N/A 113	N/A N/A 64	N/A	N/A	26.20.XX	J	2 2 C	B B	3-AUG-87 3-AUG-87 28-SEP-87

## **SOFTWARE**

## U. S. PRICE LIST PRICES AS OF: 28-DEC-87

						SOFTWA	RE PROD	JCT SERV	ICES						
	MODEL			*м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	I INST	SPD	E /	0 E	L I	USCLP EFFECT
	NUMBER	DESCRIPTION	USCLP		RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	ΰ	М	С	DATE
	Q2810 - *Z Q2811 - QZ Q2811 - U3 Q2811 - UA Q2811 - UZ	VAX GKS RTC UPD VAX GKS RTO VAXCL/LIC VAX GKS RTO LIC/W 8978 VAX GKS RTO LIC/W 8974 VAX GKS RTO LIC/W	1,995 5,985 5,229 3,329		308	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	26 N/A N/A N/A N/A	10 N/A N/A N/A N/A	N/A N/A N/A N/A	26.20.XX 26.20.XX 26.20.XX 26.20.XX 26.20.XX	J J	M 2 2 2 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2811 - *M Q2811 - *Z Q2850 - 13 Q2850 - 1P Q2850 - J3	VAX GKS RT UPD VAX GKS RT UPD VAX SPM INI-LIC-CHG 8978 VAX SPM INI-LIC-CHG VAX SPM PRI-PPL 8978	1,890 788 680		578 189	125 N/A N/A N/A N/A	42 N/A N/A N/A N/A	29 N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.20.XX 26.20.XX 27.56.XX 27.56.XX 27.56.XX	J J	C M 2 2 N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2850 - JP Q2850 - JZ Q2850 - QZ Q2850 - U3 Q2850 - UA	VAX SPM PRI-PPL VAX SPM CLU-PPL VAX SPM VAXCL LIC W/WARR VAX SPM LIC W/WARR 8978 VAX SPM LIC W/WARR 8974	254 140 9,975 29,925 26,145			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.56.XX 27.56.XX 27.56.XX 27.56.XX 27.56.XX	N J J	N N 2 2 2	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2850 - UZ Q2850 - *M Q2850 - *Z Q2897 - 13 Q2897 - 1P	VAX SPM LIC W/WARR VAX SPM UPD 16MT9 VAX SPM RT TO COPY UPD VAX CDD INI-LIC-CHG 8978 VAX CDD INI-LIC-CHG	16,632 788 788		998 378	N/A 141 N/A N/A N/A	N/A 75 N/A N/A N/A	N/A 52 23 N/A N/A	N/A 45 7 N/A N/A	N/A 380 N/A N/A N/A	27.56.XX 50.16.XX 50.16.XX 25.53.XX 25.53.XX	C M J	2 C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q2897 - J3 Q2897 - JP Q2897 - JZ Q2897 - QZ Q2897 - U3	VAX CDD PRI-PPL 8978 VAX CDD PRI-PPL VAX CDD CLU-PPL VAX CDD VAXCL LIC ONLY VAX CDD LIC/W 8978	255 131 66 3,781 11,351			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.53.XX 25.53.XX 25.53.XX 25.53.XX 25.53.XX	N N	N N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 3-AUG-87
	Q2897 - UA Q2897 - UZ Q2897 - *M Q2897 - *Z Q2898 - 13	VAX CDD LIC W/WARR 8974 VAX CDD LIC W/WARR VAX CDD UPD MT VAX CDD RTC UPD VAX DTR INI-LIC-CHG 8978	9,912 6,311 2,583		630 213	N/A N/A 133 N/A N/A	N/A N/A 60 N/A N/A	N/A N/A 52 23 N/A	N/A N/A 45 7 N/A	N/A N/A 380 N/A N/A	25.53.XX 25.53.XX 25.53.XX 25.53.XX 25.44.XX	J C M	2 2 C M 2	B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q2898 - 1P Q2898 - J3 Q2898 - JP Q2898 - JZ Q2898 - QZ	VAX DTR INI-LIC-CHG VAX DTR PRI-PPL 8978 VAX DTR PRI-PPL VAX DTR CLU-PPL VAX DTR VAXCL LIC ONLY	1,460 930 527 293 13,610			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.44.XX 25.44.XX 25.44.XX 25.44.XX 25.44.XX	N N N	2 N N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87
	Q2898 - U3 Q2898 - UA Q2898 - UZ Q2898 - *M Q2898 - *Z	VAX DTR LIC/W 8978 VAX DTR LIC W/WARR 8974 VAX DTR LIC W/WARR VAX DTR UPD 16MT9 VAX DTR RTC UPD	40,898 35,732 22,733		1,575 591	N/A N/A N/A 189 N/A	N/A N/A N/A 120 N/A	N/A N/A N/A 91 41	N/A N/A N/A 84 7	N/A N/A N/A 380 N/A	25.44.XX 25.44.XX 25.44.XX 25.44.XX 25.44.XX	C J	2 2 2 C M	B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q2899 - 13 Q2899 - 1A Q2899 - 1P Q2899 - J3 Q2899 - JA	VAX DBMS INI-LIC-CHG 8978 VAX DBMS INI-LIC-CHG 8974 VAX DBMS INI-LIC-CHG VAX DBMS PRI-PPL 8978 VAX DBMS PRI-PPL 8974	5,733 5,061 3,245 2,064 1,823			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.48.XX 25.48.XX 25.48.XX 25.48.XX 25.48.XX	N T T	2 2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2899 - JP Q2899 - JZ Q2899 - QZ Q2899 - U3 Q2899 - UA	VAX DBMS PRI-PPL VAX DBMS CLU-PPL VAX DBMS VAXCL LIC ONLY VAX DBMS LIC/W 8978 VAX DBMS LIC W/WARR 8974	1,170 650 30,272 90,762 79,296			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.48.XX 25.48.XX 25.48.XX 25.48.XX 25.48.XX	) N	N N 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2899 - UZ Q2899 - *M Q2899 - *Z Q2908 - UZ Q2910 - 13	VAX DBMS LIC W/WARR VAX-11 DBMS UPD NS MT16 VAX-11 DBMS RT TO COPY UPD VAX LISP/VMS EDU ONLY LIC W/W VAX DTR UPG INI-LIC-CHG 8978	50,453 2,520 1,187		3,360 1,276	N/A 917 N/A N/A N/A	N/A 424 N/A N/A N/A	N/A 197 89 N/A N/A	N/A 190 7 N/A N/A	N/A 380 N/A N/A N/A	25.48.XX 25.48.XX 25.48.XX 25.82.XX 25.44.XX	C M R	2 C M R 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
•	Q2910 - 1A Q2910 - 1P Q2910 - J3 Q2910 - JA Q2910 - JP	VAX DTR UPG INI-LIC-CHG 8974 VAX DTR UPG INI-LIC-CHG VAX DTR UPG PRI-PPL 8978 VAX DTR UPG PRI-PPL 8974 VAX DTR UPG PRI-PPL	1,040 788 425 376 236			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.44.XX 25.44.XX 25.44.XX 25.44.XX 25.44.XX	J N N	2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2910 - JZ Q2910 - QZ Q2910 - U3 Q2910 - UA Q2910 - UZ	VAX DTR UPG CLU-PPL VAX DTR UPG VAXCL LIC VAX DTR UPG LIC/W 8978 VAX DTR UPG LIC W/WARR 8974 VAX DTR UPG LIC W/WARR	129 6,237 18,701 16,338 10,395			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.44.XX 25.44.XX 25.44.XX 25.44.XX 25.44.XX	7 7 7	N 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2913 - 13 Q2913 - 1A Q2913 - 1P Q2913 - J3 Q2913 - JA	VAX OPS5 INI-LIC-CHG 8978 VAX OPS5 INI-LIC-CHG 8974 VAX OPS5 INI-LIC-CHG VAX OPS5 PRI-PPL 8978 VAX OPS5 PRI-PPL 8974	1,575 1,397 893 567 501			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.04.XX 27.04.XX 27.04.XX 27.04.XX	N N	2 2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2913 - JP Q2913 - JZ Q2913 - QZ Q2913 - U3 Q2913 - UA	VAX OPS5 PRI-PPL VAX OPS5 CLU-PPL VAX OPS5 VAXCL LIC/WARR VAX OPS5 LIC/WARR 8978 VAX OPS5 LIC/WARR 8974	321 179 8,316 24,938 21,788			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.04.XX 27.04.XX	C C C N	N N 2 2 2	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2913 - UZ Q2913 - *M Q2913 - *Z Q2915 - 13 Q2915 - 1A	VAX OPS5 LIC/WARR VAX OPS5 UPD 16MT9 VAX OPS5 RTC UPD VAX DBMS RTO INI-LIC-CHG 8978 VAX DBMS RTO INI-LIC-CHG 8974	13,860 1,733 1,533		1,260 473	N/A 301 N/A N/A N/A	N/A 163 N/A N/A N/A	N/A 84 38 N/A N/A	N/A 87 7 N/A N/A	N/A 380 N/A N/A N/A	27.04.XX 27.04.XX 25.48.XX 25.48.XX	M J	2 C M 2 2	8 8 8 8 8	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q2915 - 1P Q2915 - J3 Q2915 - JA	VAX DBMS RT INI-LIC-CHG VAX DBMS RTO PRI-PPL 8978 VAX DBMS RTO PRI-PPL 8974	788 624 551			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	25.48.XX 25.48.XX 25.48.XX	N	2 N N	В В В	3-AUG-87 3-AUG-87 3-AUG-87

## **SOFTWARE**

					SOFTWA		UCT SERV	/ICES						
	MODEL			H *M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP
	NUMBER	DESCRIPTION NAME OF THE PRICE.	USCLP	*Z RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	U	М	С	DATE
	Q2915 - JP Q2915 - JZ	VAX DBMS RT PRI-PPL VAX DBMS RT CLU-PPL	282 158		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.48.XX 25.48.XX	Ν	N	В	3-AUG-87 3-AUG-87
	Q2915 - QZ Q2915 - U3	VAX DBMS RTO VAXCL LIC ONLY VAX DBMS RTO LIC/W 8978	9,146 27,426		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.48.XX 25.48.XX	J	2	В	3-AUG-87 3-AUG-87
٠.	Q2915 - UA Q2915 - UZ	VAX DBMS RTO LIC/WARR 8974 VAX DBMS RT LIC/WARR	23,961		N/A N/A	N/A N/A	N/A N/A	N/A	N/A	25.48.XX		2	B B	3-AUG-87 3-AUG-87
	Q2915 - *M Q2915 - *Z	VAX DBMS RUNTIME UPD MT	15,246	1,418	208	153	108	N/A 101	N/A 380	25.48.XX 25.48.XX	С	Ć M	B B	28-SEP-87
	Q2917 - 13	VAX DBMS RUNTIME RTC UPD VAX LISP/VMS INI-LIC-CHG 8978	2,520	544	N/A N/A	N/A N/A	49 N/A	7 N/A	N/A N/A	25.48.XX 25.82.XX	J	2	В	28-SEP-87 3-AUG-87
	Q2917 - 1A Q2917 - 1P	VAX LISP/VMS INI-LIC-CHG 8974 VAX LISP/VMS INI-LIC-CHG	2,226 1,428		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.82.XX 25.82.XX		2	B B	3-AUG-87 3-AUG-87
	Q2917 - J3 Q2917 - JA	VAX LISP/VMS PRI-PPL 8978 VAX LISP/VMS PRI-PPL 8974	907 801		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.82.XX 25.82.XX	Ν	N N	B B	3-AUG-87 3-AUG-87
	Q2917 - JP Q2917 - JZ	VAX LISP/VMS PRI-PPL VAX LISP/VMS CLU-PPL	515 286		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.82.XX 25.82.XX	N	N	ВВ	3-AUG-87 3-AUG-87
	Q2917 - QZ	VAX LISP/VMS LIC CLUSTER W/W	13,304		N/A	N/A	N/A	N/A	N/A	25.82.XX		2	В	3-AUG-87
	Q2917 - U3 Q2917 - UA	VAX LISP/VMS LIC W/WARR 8978 VAX LISP/VMS LIC W/WARR 8974	39,900 34,860		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.82.XX 25.82.XX	J	2	B	3-AUG-87 3-AUG-87
	Q2917 - UZ Q2917 - *M	VAX LISP/VMS LIC W/WARR VAX LISP/VMS UPD MT9	22,176	1,155	N/A 363	N/A 247	N/A 76	N/A 69	N/A 380	25.82.XX 25.82.XX	J	2 C	B	3-AUG-87 28-SEP-87
	Q2917 - *Z	VAX LISP/VMS RT TO CPY		449	N/A	N/A	34	7	N/A	25.82.XX		М	В	28-SEP-87
	Q2924 - 13 Q2924 - 1A	DECALC/DECGRAPH PK INLICH8978 DECALC/DECGRAPH PK INLICH8974	1,575 1,397		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.51.XX 27.51.XX		2	B	3-AUG-87 3-AUG-87
	Q2924 - 1P Q2924 - J3	DECALC/DECGRAPH PKINI-LIC-CHG DECALC/DECGRAPH PKG PRI-PPL	893 567		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.51.XX	Ŋ	2 N	В.	3-AUG-87 3-AUG-87
	Q2924 - JA	DECALC/DECGRAPH PKG PRI-PPL	501		N/A	N/A	N/A	N/A	N/A	27.51.XX		N	В	3-AUG-87
	Q2924 - JP Q2924 - JZ	DECALC/DECGRAPH PKG PRI-PPL VAX DECALC/DECGRAPH CLU-PPL	321 179		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.51.XX		N	B B	3-AUG-87 3-AUG-87
	Q2924 - QZ Q2924 - U3	VAX DECALC/DECGRAPH CLU LIC DECALC/DECGRAPH PKG LIC 8978	7,560 24,938		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.51.XX 27.51.XX	J	2 2	B B	3-AUG-87 3-AUG-87
	02924 - UA 02924 - UZ	DECALC/DECGRAPH PKG LIC 8974 DECALC/DECGRAPH PKG LIC	21,788 13,860		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.51.XX	J J	2 2	B B	3-AUG-87 3-AUG-87
	Q2924 - *M Q2924 - *Z	DECALC/GRAPH PKG UPD 16MT9 DECALC/GRAPH PKG RTTO CPY UPD	13,800	1,628 614	234 N/A	107 N/A	67 30	60 7	380 N/A		C C	Ć M	B	28-SEP-87 28-SEP-87
	Q2925 - U3	DECSERVER 100 LIC W/WARR 8978	158	014	N/A	N/A	N/A	N/A	N/A	30.43.XX	J	2	В	3-AUG-87
	Q2925 - UA Q2925 - UZ	DECSERVER 100 LIC W/WARR 8974 DECSERVER 100 LIC W/WARR	158 158		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.43.XX 30.43.XX		2	В	3-AUG-87 3-AUG-87
	Q2925 - *M Q2925 - *Z	DECSERVER 100 UPD 16MT9 DECSERVER 100 RTC UPD		210 71	67 N/A	52 N/A	28 9	20 8	380 N/A	30.43.XX 30.43.XX	С	Č M	B	28-SEP-87 28-SEP-87
	Q2927 - 13	VAX DEC/TEST MGR INLICH 8978	2,520	,	N/A	N/A	N/A	N/A	N/A	26.68.XX		2	В	3-AUG-87
	Q2927 - 1A Q2927 - 1P	VAX DEC/TEST MGR INLICH 8974 VAX DEC/TEST MGR INI-LIC-CHG	2,226 1,428	· .	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.68.XX 26.68.XX		2	B B	3-AUG-87 3-AUG-87
	Q2927 - J3 Q2927 - JA	VAX DEC/TEST MGR PRI-PPL 8978 VAX DEC/TEST MGR PRI-PPL 8974	907 801		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.68.XX 26.68.XX		N N	B B	3-AUG-87 3-AUG-87
	Q2927 - JP	VAX DEC/TEST MGR PRI-PPL	515		N/A	N/A	N/A	N/A	N/A	26.68.XX		N	В	3-AUG-87
	O2927 - JZ O2927 - OZ	VAX DEC/TEST MGR CLU-PPL VAX DEC/TEST MGR VAXCL LICONL	286 13,274		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.68.XX 26.68.XX	J	N 2	ВВ	3-AUG-87 28-DEC-87
	Q2927 - U3 Q2927 - UA	VAX DEC/TEST MGR LIC/W 8978 VAX DEC/TEST MGR LIC W/W 8974	39,900 34,860		N/A N/A	N/A N/A	N/A N/A	. N/A N/A	N/A N/A	26.68.XX 26.68.XX	J	2	B B	3-AUG-87 3-AUG-87
	Q2927 - UZ Q2927 - *M	VAX DEC/TEST MGR LIC W/W VAX DEC/TEST MGR UPD 16MT9	22,176	893	N/A 158	N/A 79	N/A 64	N/A 57	N/A 380	26.68.XX		2 C	В	3-AUG-87 28-SEP-87
	02927 - *Z 02937 - 13	VAX DEC/TEST RT TO CPY UPD VAX DECREPORTER IN-LI-CH 8978	945	331	N/A N/A	N/A N/A	29 N/A	7 N/A	N/A N/A	26.68.XX 27.10.XX	M	M 2	B B	28-SEP-87 3-AUG-87
	Q2937 - 1A Q2937 - 1P	VAX DECREPORTER IN-LI-CH 8974 VAX DECREPORTER	838 788		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.10.XX 27.10.XX	J	2	B B	28-DEC-87 3-AUG-87
	Q2937 - J3	VAX DECREPORTER PRI-PPL 8978	340		N/A	N/A	N/A	N/A	N/A	27.10.XX		N	В	3-AUG-87
	Q2937 - JA Q2937 - JP	VAX DECREPORTER PRI-PPL 8974 VAX DECREPORTER PRI-PPL	293 180		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.10.XX 27.10.XX		N N	B B	28-DEC-87 28-DEC-87
	Q2937 - JZ Q2937 - QZ	VAX DECREPORTER CLU-PPL VAX DECREPORTER VAXCL LIC	97 4,978		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.10.XX 27.10.XX		- N 2	B B	3-AUG-87 28-DEC-87
	02937 - U3	VAX DECREPORTER LIC/W 8978	14,963		N/A	N/A	N/A	N/A	N/A	27.10.XX		2	В	3-AUG-87
	02937 - UA 02937 - UZ	VAX DECREPORTER LIC/W 8974 VAX DECREPORTER	12,793 8,316		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.10.XX 27.10.XX	J	2	В	28-DEC-87 3-AUG-87
	Q2937 - *M Q2937 - *Z	VAX DECREPORTER UPD 16MT9 VAX DECREPORTER RTC UPD		893 331	134 N/A	72 N/A	49 22	42 7	380 N/A	27.10.XX 27.10.XX	M	C M	B B	28-SEP-87 28-SEP-87
	Q2960 - 13 Q2960 - 1A	VAX NOTES INI-LIC-CHG 8978 VAX NOTES INI-LIC-CHG 8974	1,722 1,512		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.06.XX 27.06.XX		2	B B	3-AUG-87 3-AUG-87
	Q2960 - 1P Q2960 - J3	VAX NOTES INI-LIC-CHG VAX NOTES PRI-PPL 8978	977		N/A	N/A	N/A	N/A	N/A N/A	27.06.XX	J	2 N	ВВ	3-AUG-87 3-AUG-87
	Q2960 - JA	VAX NOTES PRI-PPL 8978 VAX NOTES PRI-PPL 8974	617 546		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.06.XX 27.06.XX		N	В	3-AUG-87
	Q2960 - JP Q2960 - JZ	VAX NOTES PRI-PPL VAX NOTES CLU-PPL	350 194		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A			N N	B B	3-AUG-87 3-AUG-87
	Q2960 - QZ Q2960 - U3	VAX NOTES VAXCL LIC ONLY VAX NOTES LIC/W 8978	9,042 27,185		N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	27.06.XX	J	2	B B	28-DEC-87 3-AUG-87
	Q2960 - UA	VAX NOTES LIC/W 8974	23,751		N/A	N/A	N/A	N/A	N/A	27.06.XX	J	2	В	3-AUG-87
	Q2960 - UZ Q2960 - *M	VAX NOTES UPD 16MT9	15,110	893	N/A 155	N/A 91	66	N/A 59	N/A 380	27.06.XX	С	C C	В	3-AUG-87 28-SEP-87
	Q2960 - *Z Q2965 - 13	VAX NOTES RTC UPD VAXSET PKG INI-LIC-CHG 8978	8,211	331	N/A N/A	N/A N/A	N/A	7 N/A	N/A N/A	27.07.XX	J	M 2	В	28-SEP-87 3-AUG-87
	Q2965 - 1A	VAXSET PKG INI-LIC-CHG 8974	7,256		N/A	N/A		N/A	N/A	l		2	B B	3-AUG-87
1	Q2965 - 1P Q2965 - J3	VAXSET PKG INI-LIC-CHG VAXSET PKG PRI-PPL 8978	4,652 2,961		N/A N/A	N/A N/A	N/A		N/A N/A N/A		Ν	N N	B B	3-AUG-87 3-AUG-87
	Q2965 - JA	VAXSET PKG PRI-PPL 8974	2,615	1	N/A	N/A	N/A	N/A	N/A	27.07.22	IN	IN.		3-AUG-87

							JCT SERV	<del>+</del>						
MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	0 E	L	USCLP EFFECT
 NUMBER Q2965 - JP	DESCRIPTION VAXSET PKG PRI-PPL	USCLP 1,680	*Z	RTCUPD	DSSNODE N/A	BSSNODE N/A	SVCRTC N/A	DOCSVC N/A	INSTNODE N/A	NUMBER 27.07.XX	U	M N	В	DATE 3-AUG-87
Q2965 - JZ Q2965 - QZ	VAXSET PKG CLU-PPL VAXSET PKG VAXCL LIC	935 43,276			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A	27.07.XX 27.07.XX	N	N N 2	B B	3-AUG-87 3-AUG-87 28-DEC-87
Q2965 - U3 Q2965 - UA	VAXSET PKG LIC/W 8978 VAXSET PKG LIC/W 8974	130,074 113,642			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.07.XX 27.07.XX	J	2 2	B B	3-AUG-87 3-AUG-87
Q2965 - UZ	VAXSET PKG LIC/W	72,293			N/A	N/A	N/A	N/A	N/A	27.07.XX	J	2	В	3-AUG-87
Q2965 - *M Q2965 - *Z	VAXSET UPD 16MT9 VAXSET RT TO CPY UPD			3,000 1,276	737 N/A	358 N/A	280 126	245 35	760 N/A	27.07.XX 27.07.XX	М	C M	B B	26-OCT-87 28-SEP-87
Q2966 - QZ Q2966 - UZ	VAXSET PKG ED VAXCL LIC VAXSET PKG ED LIC/W	11,478 19,175			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.07.XX 27.07.XX		R R	B B	28-DEC-87 28-DEC-87
Q2966 - *M Q2966 - *Z	VAXSET EDU UPD 16MT9 VAXSET EDU RT TO CPY UPD			3,000	737 N/A	358 N/A	280 126	245 35	760 N/A	27.07.XX 27.07.XX		C M	B B	26-OCT-87 28-SEP-87
Q2A80 - QZ Q2A80 - U3	VNXSET PKG VAXCL LIC	25,203		1,276	N/A	N/A	N/A	N/A	N/A	27.08.XX	J	2	B B	28-DEC-87 28-DEC-87
Q2A80 - UA	VNXSET PKG LIC/W 8978 VNXSET PKG LIC/W 8974	75,758 66,192			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.08.XX 27.08.XX		2	В	3-AUG-87
Q2A80 - UZ Q2A80 - *M	VNXSET PKG LIC/W VNXSET UPD 16MT9	42,106		3,098	N/A 670	N/A 325	N/A 245	N/A 217	N/A 760	27.08.XX 27.08.XX		2 C	B B	28-DEC-87 28-SEP-87
Q2A80 - *Z Q2A81 - QZ	VNXSET RT TO CPY UPD VNXSET PKG ED VAXCL LIC	6,721		1,181	N/A N/A	N/A N/A	110 N/A	28 N/A	N/A N/A	27.08.XX 27.08.XX	М	M R	B B	28-SEP-87 28-DEC-87
Q2A81 - UZ	VNXSET PKG ED LIC/W	11,225			N/A	N/A	N/A	N/A	N/A	27.08.XX	R	R	В	3-AUG-87
Q2A81 - *M Q2A81 - *Z	VNXSET EDU UPD 16MT9 VNXSET EDU RT TO CPY UPD			3,098 1,181	670 N/A	325 N/A	245 110	217 28	760 N/A	27.08.XX 27.08.XX	M	C M	B B	28-SEP-87 28-SEP-87
Q2A82 - 13 Q2A82 - 1A	VAX SW PROJ MGR IN-LI-CH 8978 VAX SW PROJ MGR IN-LI-CH 8974	4,725 4,179			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.52.XX 27.52.XX	J	J	B	3-AUG-87 3-AUG-87
Q2A82 - 1P Q2A82 - J3	VAX S/W PROJ MGR IN-LIC-CHG VAX S/W PROJ MGR PRI-PPL 8978	2,678 1,701			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.52.XX 27.52.XX		J	B B	3-AUG-87 3-AUG-87
Q2A82 - JA Q2A82 - JP	VAX S/W PROJ MGR PRI-PPL 8974 VAX S/W PROJ MGR PRI-PPL	1,503 964	Ì		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.52.XX 27.52.XX	N	N	B B	3-AUG-87 3-AUG-87 3-AUG-87
Q2A82 - JZ Q2A82 - QZ	VAX S/W PROJ MGR CLU-PPL VAX S/W PROJ MGR VAXCL LIC	536 24,948			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.52.XX 27.52.XX	N	N J	B B	3-AUG-87 3-AUG-87
Q2A82 - U3	VAX S/W PROJ MGR LIC/W 8978	74,813			N/A	N/A	N/A	N/A	N/A	27.52.XX		J	В	3-AUG-87
Q2A82 - UA Q2A82 - UZ	VAX S/W PROJ MGR LIC/W 8974 VAX S/W PROJ MGR LIC/W	65,363 41,580			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.52.XX 27.52.XX	J	J	B B	3-AUG-87 3-AUG-87
Q2A82 - *M Q2A82 - *Z	VAX PROJECT MGR UPD 16MT VAX PROJECT MGR RTC UPD			735 294	168 N/A	85 N/A	67 30	53 14	380 N/A	27.52.XX 27.52.XX		C M	B B	28-SEP-87 28-SEP-87
Q2A84 - 13	VAX DAL INI-LIC-CHG 8978	2,520			N/A	N/A	N/A	N/A	N/A	27.18.XX		N	В	3-AUG-87
Q2A84 - 1A Q2A84 - 1P	VAX DAL INI-LIC-CHG 8974 VAX DAL INI-LIC-CHG	2,226 1,428			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.18.XX 27.18.XX	Ν	N N	B B	3-AUG-87 3-AUG-87
Q2A84 - J3 Q2A84 - JA	VAX DAL PRI-PPL 8978 VAX DAL PRI-PPL 8974	907 801			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.18.XX 27.18.XX		N N	B B	3-AUG-87 3-AUG-87
Q2A84 - JP Q2A84 - JZ	VAX DAL PRI-PPL VAX DAL CLU-PPL	515 286			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.18.XX 27.18.XX		N N	B B	3-AUG-87 3-AUG-87
Q2A84 - QZ Q2A84 - U3	VAX DAL VAXCLSTR LIC W/W VAX DAL LIC W/W 8978	13,304 39,900			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.18.XX 27.18.XX	Ν	N N	B B	3-AUG-87 3-AUG-87
Q2A84 - UA	VAX DAL LIC W/W 8974	34,860			N/A	N/A	N/A	N/A	N/A	27.18.XX		N	В	3-AUG-87
Q2A84 - UZ Q2A84 - *M	VAX DAL LIC W/W VAX DAL UPD 16MT9	22,176		630	N/A 94	N/A 59	N/A 49	N/A 42	N/A 380	27.18.XX 27.18.XX	С	N C	B B	3-AUG-87 28-SEP-87
Q2A84 - *Z Q2A85 - 13	VAX DAL RTC UPD C.A.S. DEL SYS INI-LIC-CHG	1,575		210	N/A N/A	N/A N/A	20 N/A	8 N/A	N/A N/A	27.18.XX 27.17.XX	N	M	B	28-SEP-87 3-AUG-87
Q2A85 - 1A Q2A85 - 1P	C.A.S. DEL SYS IN-LI-CH 8974 C.A.S. DEL SYS INI-LIC-CHG	1,397 893			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.17.XX 27.17.XX		N N	B B	3-AUG-87 3-AUG-87
Q2A85 - J3 Q2A85 - JA	C.A.S. DEL SYS PRI PPL 8978 C.A.S. DEL SYS PRI PPL 8974	567 501			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.17.XX 27.17.XX	N	N N	B	3-AUG-87 3-AUG-87
Q2A85 - JP Q2A85 - JZ	C.A.S. DEL SYS PRI PPL C.A.S. DEL SYS CLU PPL	321 179			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.17.XX 27.17.XX	N	N N	B	3-AUG-87 3-AUG-87
Q2A85 - QZ	C.A.S. DEL SYS VAXCL LIC W/W	8,316			N/A	N/A	N/A	N/A	N/A	27.17.XX	N	N	В	3-AUG-87
Q2A85 - U3 Q2A85 - UA	C.A.S. DEL SYS LIC W/W 8978 C.A.S. DEL SYS LIC W/W 8974	24,938 21,788			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.17.XX 27.17.XX	N	N	В	3-AUG-87 3-AUG-87
Q2A85 - UZ Q2A85 - *M	C.A.S. DEL SYS LIC W/W CAS DELIVERY SYS UPD 16MT9	13,860		735	N/A 108	N/A 65	N/A 56	N/A 49	N/A 380	27.17.XX 27.17.XX		N C	B B	3-AUG-87 28-SEP-87
Q2A85 - *Z Q2A86 - 13	CAS DELIVERY SYS RTC UPD VAX RALLY INI-LIC-CHG 8978	8,820		252	N/A N/A	N/A N/A	23 N/A	8 N/A	N/A N/A	27.17.XX 27.03.XX		M 2	B B	28-SEP-87 3-AUG-87
Q2A86 - 1A Q2A86 - 1P	VAX RALLY INI-LIC-CHG 8976 VAX RALLY INI-LIC-CHG 8974 VAX RALLY INI-LIC-CHG	7,791 4,998			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.03.XX 27.03.XX	J	2	B B	3-AUG-87 3-AUG-87
Q2A86 - J3	VAX RALLY PRI-PPL 8978	3,175			N/A	N/A	N/A	N/A	N/A	27.03.XX	N	N	В	3-AUG-87
Q2A86 - JA Q2A86 - JP	VAX RALLY PRI-PPL 8974 VAX RALLY PRI-PPL	2,805 1,799			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.03.XX 27.03.XX	N	N N	В	3-AUG-87 3-AUG-87
Q2A86 - JZ Q2A86 - QZ	VAX RALLY CLU-PPL VAX RALLY LIC W/WARR VAXCL	1,000 46,458			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.03.XX 27.03.XX	J	N 2	В	3-AUG-87 28-DEC-87
Q2A86 - U3	VAX RALLY LIC/W 8978	139,650			N/A	N/A	N/A	N/A	N/A	27.03.XX 27.03.XX		2	В	3-AUG-87 28-DEC-87
Q2A86 - UA Q2A86 - UZ	VAX RALLY LIC W/WARR 8974 VAX RALLY LIC W/WARR	122,009 77,616		2,048	N/A N/A 362	N/A N/A 234	N/A N/A 126	N/A N/A 119	N/A N/A 380	27.03.XX 27.03.XX 27.03.XX	J	2 C	B B	3-AUG-87 28-SEP-87
Q2A86 - *M Q2A86 - *Z Q2A88 - 13	VAX RALLY UPD 16MT9 VAX RALLY RTC UPD BASEWAY/A-B PDS INLICH 8978	788		780	N/A N/A	N/A N/A	57 N/A	7 N/A	N/A N/A	27.03.XX 27.26.XX	M	M 2	B B	28-SEP-87 3-AUG-87
Q2A88 - 1A	BASEWAY/A-B PDS INLICH 8978 BASEWAY/A-B PDS INLICH 8974	788 788			N/A	N/A	N/A	N/A	N/A	27.26.XX	J	2	В	3-AUG-87
Q2A88 - J3 Q2A88 - JA	BASEWAY/A-B PDS PRI-PPL 8978 BASEWAY/A-B PDS PRI-PPL 8974	137 117			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.26.XX 27.26.XX	N	N N	В	3-AUG-87 3-AUG-87
Q2A88 - QZ Q2A88 - U3	BASEWAY/A-B PDS VAXCL LIC BASEWAY/A-B PDS LIC/WARR 8978	12,474 6,647			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.26.XX 27.26.XX		2	B B	3-AUG-87 3-AUG-87
Q2A88 - UA	BSWY/A-B PDS LIC/WARR 8974	5,807			N/A	N/A	N/A	N/A N/A	N/A N/A	27.26.XX 27.26.XX		2	B B	3-AUG-87 3-AUG-87
Q2A88 - UZ Q2A88 - *M	BASEWAY/A-B PDS LIC/W BSWY/A-B PDS UPD 16MT9	20,790		1,838	N/A 650	N/A 450	N/A 175	170	380	27.26.XX 27.26.XX		2	В	28-SEP-87
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## U. S. PRICE LIST

## SOFTWARE

SOFTWARE PRODUCT SERVICES													
MODEL			*M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
 NUMBER	DESCRIPTION	USCLP	*Z RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
Q2A88 - *Z Q2A89 - 13 Q2A89 - 1A Q2A89 - J3 Q2A89 - JA	BSWY/A-B PDS RTC UPD JASEWAY/GOULD IN-LI-CH 8978 BASEWAY/GOULD IN-LI-CH 8974 BASEWAY/GOULD PRI-PPL 8978 BASEWAY/GOULD PRI-PPL 8974	2,310 2,037 832 735	709	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	60 N/A N/A N/A	8 N/A N/A N/A	N/A N/A N/A N/A	27.26.XX 27.27.XX 27.27.XX 27.27.XX 27.27.XX	N J	M 2 2 N N	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q2A89 - QZ Q2A89 - U3 Q2A89 - UA Q2A89 - UZ Q2A89 - *M	BASEWAY/GOULD PDS VAXCL LIC BASEWAY/GOULD LIC/W 8978 BASEWAY/GOULD PDS LIC/W 8974 BASEWAY/GOULD PDS LIC/W BSWY/GOULD PDS UPD 16MT9	18,291 36,572 31,952 30,492	1,838	N/A N/A N/A N/A 650	N/A N/A N/A N/A 450	N/A N/A N/A N/A 175	N/A N/A N/A N/A 170	N/A N/A N/A N/A 380	27.27.XX 27.27.XX 27.27.XX 27.27.XX 27.27.XX	) J	2 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
Q2A89 - *Z Q2A93 - 13 Q2A93 - 1A Q2A93 - 1P Q2A93 - J3	BSWY/GOULD PDS RTC UPD VAX/VMS SVC MSDOS INLICH 8978 VAX/VMS SVC MSDOS INLICH 8974 VAX/VMS SVC MSDOS INI-LIC-CHG VAX/VMS SVC MSDOS PRI-PPL8978	2,048 1,806 1,166 737	709	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	60 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	27.27.XX 30.50.XX 30.50.XX 30.50.XX 30.50.XX	J	M 2 2 2 N	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q2A93 - JA Q2A93 - JP Q2A93 - JZ Q2A93 - QZ Q2A93 - U3	VAX/VMS SVC MSDOS PRIPPL 8974 VAX/VMS SVC MSDOS PRI-PPL VAX/VMS SVC MSDOS CLU-PPL VAX/VMS SVC MSDOS VAXCL LIC VAX/VMS SVC MSDOS LIC/W 8978	651 418 232 10,815 32,414	, •	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	30.50.XX 30.50.XX 30.50.XX 30.50.XX 30.50.XX	N N J	N N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q2A93 - UA Q2A93 - *M Q2A93 - *Z Q2A97 - 13 Q2A97 - 1A	VAX/VMS SVC MSDOS LIC/W 8974 VAX/VMS SVC MSDOS 16MT9 VAX/VMS SVC MSDOS RTC UPD JAXELN ADA INI-LIC-CHG 8978 VAXELN ADA INI-LIC-CHG 8974	28,319 2,363 2,090	1,260 420	N/A N/A N/A N/A	N/A 218 N/A N/A N/A	N/A N/A 67 N/A N/A	N/A N/A N/A N/A N/A	N/A 380 N/A N/A N/A	30.50.XX 30.50.XX 30.50.XX 27.22.XX 27.22.XX	M J	2 2 M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
O2A97 - 1P O2A97 - J3 O2A97 - JA O2A97 - JP O2A97 - JZ	VAXELN ADA INI-LIC-CHG VAXELN ADA PRI-PPL 8978 VAXELN ADA PRI-PPL 8974 VAXELN ADA PRI-PPL VAXELN ADA CLU-PPL	1,344 851 751 482 268		N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.22.XX 27.22.XX 27.22.XX 27.22.XX 27.22.XX	N N N	2 N N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q2A97 - QZ Q2A97 - U3 Q2A97 - UA Q2A97 - UZ Q2A97 - *M	VAXELN ADA VAXCL LIC VAXELN ADA LIC/W 8978 VAXELN ADA LIC W/WARR 8974 VAXELN ADA LIC W/WARR VAXELN ADA UPD 16MT9	12,444 37,412 32,686 20,790	630	N/A N/A N/A N/A 141	N/A N/A N/A N/A 65	N/A N/A N/A N/A 42	N/A N/A N/A N/A 35	N/A N/A N/A N/A 380	27.22.XX 27.22.XX 27.22.XX 27.22.XX 27.22.XX	.) )	2 2 1 2 C	B B B B	28-DEC-87 3-AUG-87 28-DEC-87 3-AUG-87 28-SEP-87
Q2A97 - *Z Q2A98 - 13 Q2A98 - 1A Q2A98 - 1P Q2A98 - J3	VAXELN ADA RTC UPD VAX DECALC+ INI-LIC-CHG 8978 VAX DECALC+ INI-LIC-CHG 8974 VAX DECALC-PLUS INI-LIC-CHG VAX DECALC+ PRI-PPL 8978	2,835 2,510 1,607 1,021	236	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	19 N/A N/A N/A N/A	7 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.22.XX 27.37.XX 27.37.XX 27.37.XX 27.37.XX	.) ] ]	M 2 2 2 N	B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q2A98 JA Q2A98 JP Q2A98 JZ Q2A98 QZ Q2A98 U3	VAX DECALC+ PRI-PPL 8974 VAX DECALC-PLUS PRI-PPL VAX DECALC-PLUS CLU-PPL VAX DECALC-PLUS CLU-PPL VAX DECALC-PLUS CLUSTER LIC VAX DECALC+ LIC/W 8978	901 579 321 14,931 44,888		N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.37.XX 27.37.XX 27.37.XX 27.37.XX 27.37.XX	N N J	N N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87
Q2A98 - UA Q2A98 - UZ Q2A98 - *M Q2A98 - *Z Q2A99 - UZ	VAX DECALC+ LIC/W 8974 VAX DECALC-PLUS LIC DECALC PLUS UPD 16MT9 DECALC PLUS RTC UPD VAX FORTRAN/ULTIRX LIC W/W	39,218 24,948 13,031	945 294	N/A N/A 170 N/A N/A	N/A N/A 98 N/A N/A	N/A N/A 58 22 N/A	N/A N/A 26 8 N/A	N/A N/A 380 N/A N/A	27.37.XX 27.37.XX 27.37.XX 27.37.XX 27.23.XX	C J	2 2 C M J	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
Q2A99 - *M Q2A99 - *Z Q2AA1 - 13 Q2AA1 - 1A Q2AA1 - J3	VAX FORT/ULTRIX UPD 16MT VAX FORT/ULTRIX RTC UPD Al1 MIG FR WPS+ IN-LI-CH 8978 Al1 MIG FR WPS+ IN-LI-CH 8974 Al1 MIG FR WPS+ PRI-PPL 8978	4,442 3,917 1,597	998 448	169 N/A N/A N/A N/A	77 N/A N/A N/A N/A	59 26 N/A N/A N/A	48 11 · N/A N/A N/A	380 N/A N/A N/A N/A	25.23.XX 25.23.XX 27.30.XX 27.30.XX 27.30.XX	M N N	C M N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q2AA1 - JA Q2AA1 - QZ Q2AA1 - U3 Q2AA1 - UA Q2AA1 - UZ	Al1 MIG FR WPS+ PRI-PPL 8974 Al1 MIGRATION FROM WPS-PLUS Al1 MIG FR WPS+ LIC/W 8978 Al1 MIG FR WPS+ LIC/W 8974 Al1 MIGRATION FROM WPS-PLUS	1,410 23,426 70,235 61,362 39,039		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.30.XX 27.30.XX 27.30.XX 27.30.XX 27.30.XX	N N N	N N N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q2AA5 - 13 Q2AA5 - 1A Q2AA5 - J3 Q2AA5 - JA Q2AA5 - QZ	Al1 MIG FR OFFMEN INLICH 8978 Al1 MIG FR OFFMEN INLICH 8974 Al1 MIG FR OFFMEN PRIPPL 8978 Al1 MIG FR OFFMEN PRIPPL 8974 Al1 MIGRATION FROM OFFICE MEN	1,575 1,397 567 501 8,316		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.30.XX B7.30.XX 27.30.XX 27.30.XX 27.30.XX	N N N	N N N N	N N B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q2AA5 - U3 Q2AA5 - UA Q2AA5 - UZ Q2AAA - 13 Q2AAA - 1P	AI1 MIG FR OFFMEN LIC/W 8978 AI1 MIG FR OFFMEN LIC/W 8974 AI1 MIGRATION FROM OFFICE MEN ALL-IN-1 INI-LIC-CHG 8978 ALL-IN-1 INI-LIC-CHG	24,938 21,788 13,860 7,088 4,016		N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.30.XX 27.30.XX 27.30.XX 27.30.XX 27.30.XX	N N	N N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q2AAA - 5M Q2AAA - 7M Q2AAA - BM Q2AAA - J3 Q2AAA - JP	8550/8700 ALL-IN-1 SSPI 16MT9 8550/8700 ALL-IN-1 SSPII 16MT 8550/8700 ALL-IN-1 SSPIII 16M ALL-IN-1 PRI-PPL 8978 ALL-IN-1 PRI-PPL	34,130 60,100 82,750 2,552 1,334		N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.30.XX 27.30.XX 27.30.XX 27.30.XX 27.30.XX	3 3 N	U U N N	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q2AAA - JZ Q2AAA - QZ Q2AAA - U3 Q2AAA - UA Q2AAA - UZ	ALL-IN-1 CLU-PPL ALL-IN-1 VAXCL LIC ALL-IN-1 LIC W/WARR 8978 ALL-IN-1 LIC W/WARR 8974 ALL-IN-1 LIC W/WARR	803 37,422 112,224 98,039 62,370		N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.30.XX 27.30.XX 27.30.XX 27.30.XX 27.30.XX	J J	N 2 2 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q2AAA - *M Q2AAA - *Z Q2AAM - 13	ALL-IN-1 UPD 16MT ALL-IN-1 RTC UPD WPS+/VMS AM/ENG IN-LI-CH 8978	2,993	5,565 1,890	650 N/A N/A	494 N/A N/A	350 140 N/A	317 33 N/A	1,140 N/A N/A	25.85.XX 25.85.XX 26.27.XX	M	C M 2	B B B	28-SEP-87 28-SEP-87 3-AUG-87

## **SOFTWARE**

## U. S. PRICE LIST PRICES AS OF: 28-DEC-87

						UCT SERV							
MODEL			+M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	<b>E</b> /	O E	L	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP	*Z RTCUPD	+	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
Q2AAM - 1A Q2AAM - 1P	WPS+/VMS AM/ENG IN-LI-CH 8974 WPS-PLUS/VMS AM INI-LIC-CHG	2,646 1,701		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.27.XX 26.27.XX		2	B B	3-AUG-87 3-AUG-87
Q2AAM - J3 Q2AAM - JA	WPS+/VMS AM/ENG PRI-PPL 8978 WPS+/VMS AM/ENG PRI-PPL 8974	1,077 952	:	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.27.XX 26.27.XX		N N	B B	3-AUG-87 3-AUG-87
Q2AAM - JP	WPS-PLUS/VMS AM PRI-PPL	610		N/A	N/A	N/A	N/A	N/A	26.27.XX		N	В	3-AUG-87
Q2AAM - JZ Q2AAM - QZ	WPS-PLUS/VMS AM CLU-PPL WPS-PLUS/VMS AM CLSTR LIC W/W	339 15,763		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.27.XX 26.27.XX	J	N 2	B B	3-AUG-87 28-DEC-87
Q2AAM - U3 Q2AAM - UA	WPS+/VMS AM LIC/WARR 8978 WPS+/VMS AM LIC/WARR 8974	47,386 49,401		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.27.XX 26.27.XX	J	2 2	B B	28-DEC-87 28-DEC-87
Q2AAM - UZ	WPS-PLUS/VMS AM LIC W/WARR	26,334		N/A	N/A	N/A	N/A	N/A	26.27.XX		2	В	3-AUG-87
Q2AAM - *M Q2AAM - *Z	WPS-PLUS/VMS AM UPD 16MT9 WPS-PLUS/VMS AM RTC UPD		1,470 567	N/A	143 N/A	91 41	84 . 7	380 N/A	26.27.XX 26.27.XX	М	C M	B B	28-SEP-87 28-SEP-87
Q2AAN - 13 Q2AAN - 1A	DECPAGE INI-LIC-CHG 8978 DECPAGE INI-LIC-CHG 8974	1,575 1,397		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.29.XX 26.29.XX	J	2	B	3-AUG-87 3-AUG-87
Q2AAN - 1P	DECPAGE INI-LIC-CHG	893		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.29.XX 26.29.XX		2 N	B B	3-AUG-87 3-AUG-87
Q2AAN - J3 Q2AAN - JA	DECPAGE PRI-PPL 8978 DECPAGE PRI-PPL 8974	567 501		N/A	N/A	N/A	N/A	N/A	26.29.XX	Ν	N	B B	3-AUG-87 3-AUG-87 3-AUG-87
Q2AAN - JP Q2AAN - JZ	DECPAGE PRI-PPL DECPAGE CLU-PPL	321 179		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.29.XX 26.29.XX	N	N	В	3-AUG-87
Q2AAN - QZ Q2AAN - U3	DECPAGE VAXCL LIC ONLY DECPAGE LIC W/WARR 8978	8,296 24,938		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.29.XX 26.29.XX		2	B B	28-DEC-87 3-AUG-87
Q2AAN - UA Q2AAN - UZ	DECPAGE LIC W/WARR 8974 DECPAGE LIC W/WARR	21,788 13,860		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.29.XX 26.29.XX	J	2 2	B B	3-AUG-87 3-AUG-87
Q2AAN - *M Q2AAN - *Z	DECPAGE UPD 16MT DECPAGE RTC UPD	10,000	1,470 630	191	116 N/A	66 26	58 8	380 N/A	26.29.XX 26.29.XX	С	Č M	B B	28-SEP-87 28-SEP-87
Q2AAR - 13	WPS+/VMS AMENGLEX INLICH 8978	788		N/A	N/A	N/A	N/A	N/A	26.27.XX		2	В	3-AUG-87
Q2AAR - 1A Q2AAR - 1P	WPS+/VMS AMENGLEX INLICH 8974 WPS+ AM ENG LEX INI-LIC-CHG	788 788		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.27.XX 26.27.XX		2 2	B B	3-AUG-87 3-AUG-87
Q2AAR - J3 Q2AAR - JA	WPS+/VMS AMENGLEX PRIPPL 8978 WPS+/VMS AMENGLEX PRIPPL 8974	69 58		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.27.XX 26.27.XX		N	B B	3-AUG-87 3-AUG-87
Q2AAR - JP	WPS-PLUS AM ENG LEX PRI-PPL	26		N/A	N/A	N/A	N/A	N/A	26.27.XX		N	В	3-AUG-87
Q2AAR - QZ Q2AAR - U3	WPS-PLUS/VMS AM ENG LEX LIC WPS+/VMS AM ENG LEX LIC 8978	1,33 <b>4</b> 3,990		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.27.XX 26.27.XX	J	2 2	B B	3-AUG-87 3-AUG-87
Q2AAR - UA Q2AAR - UZ	WPS+/VMS AM ENG LEX LIC 8974 WPS-PLUS/VMS AM ENG LEX LIC	3,486 2,216		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.27.XX 26.27.XX		· 2	B B	3-AUG-87 3-AUG-87
Q2AAR - *M	WPS+/VMS AM ENG LEX UPD 16MT9		893		56	42	35	380	26.27.XX		С	В	28-SEP-87
Q2AAR - *Z Q2AAS - 13	WPS+/VMS AM ENG LEX RTC UPD WPS+/VMS AMLEGLEX INLICH 8978	788	331	N/A N/A	N/A N/A	19 N/A	7 N/A	N/A N/A	26.27.XX 26.27.XX	J	M 2	B B	28-SEP-87 3-AUG-87
Q2AAS - 1A Q2AAS - 1P	WPS+/VMS AMLEGLEX INLICH 8974 WPS+ AM LEGAL LEX INI-LIC-CHG	788 788		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.27.XX 26.27.XX		2 2	B B	3-AUG-87 3-AUG-87
Q2AAS - J3 Q2AAS - JA	WPS+/VMS AMLEGLEX PRIPPL 8978 WPS+/VMS AMLEGLEX PRIPPL 8974	95 80		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.27.XX 26.27.XX		N N	В	3-AUG-87 3-AUG-87
Q2AAS - JP Q2AAS - JZ	WPS-PLUS AM LEGAL LEX PRI-PPL WPS-PLUS AM LEGAL LEX CLU-PPL	40 12		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.27.XX 26.27.XX	N	N N	B B	3-AUG-87 3-AUG-87
Q2AAS - QZ	WPS-PLUS/VMS AM LEGAL LEX LIC	1,659		N/A	N/A	N/A	N/A	N/A	26.27.XX		2	В	3-AUG-87
Q2AAS - U3 Q2AAS - UA	WPS+/VMS AM LGAL LEX LIC 8978 WPS+/VMS AM LGAL LEX LIC 8974	4,988 4,358	}	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.27.XX 26.27.XX	J	2 2	B B	3-AUG-87 3-AUG-87
Q2AAS - UZ Q2AAS - *M	WPS-PLUS/VMS AM LEGAL LEX LIC WPS+/VMS AMLEGAL LEX UPD 16MT	2,772	893	N/A 123	N/A 56	N/A 42	N/A 35	N/A 380	26.27.XX 26.27.XX		2 C	B B	3-AUG-87 28-SEP-87
Q2AAS - *Z	WPS+/VMS AMLEGAL LEX RTC UPD		331	N/A	N/A	19	.7	N/A	26.27.XX		M	В	28-SEP-87
Q2AB1 - 13 Q2AB1 - 1A	VAXINFO II INI-LIC-CHG 8978 VAXINFO II INI-LIC-CHG 8974	10,080 8,904		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.20.XX 27.20.XX	J	2	B	3-AUG-87 3-AUG-87
Q2AB1 - 1P Q2AB1 - J3	VAXINFO II INI-LIC-CHG VAXINFO II PRI-PPL 8978	5,712 3,629		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		N	2 N	B	3-AUG-87 3-AUG-87
Q2AB1 - JA Q2AB1 - JP	VAXINFO II PRI-PPL 8974  VAXINFO II PRI-PPL	3,206 2,056		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.20.XX 27.20.XX		N	B B	3-AUG-87 3-AUG-87
Q2AB1 - JZ Q2AB1 - QZ	VAXINFO II CLU-PPL VAXINFO II VAXCL LIC	1,142 53,095		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.20.XX 27.20.XX	N	N 2	B B	3-AUG-87 28-DEC-87
Q2AB1 - U3 Q2AB1 - UA	VAXINFO II LIC/W 8978 VAXINFO II LIC W/WARR 8974	159,600 138,640		N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A N/A	N/A N/A N/A	27.20.XX 27.20.XX 27.20.XX	J	2 2	B B	3-AUG-87 28-DEC-87
Q2AB1 - UZ	VAXINFO II LIC W/WARR	88,704		N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	27.20.XX 27.20.XX		2	В	3-AUG-87
Q2AB1 - *M Q2AB1 - *Z	VAXINFO II UPD 16MT9 VAXINFO II RTC UPD	00,70	7,298 2,788	1,125 N/A	715 N/A	490 221	455 35	760 N/A	27.20.XX	С	Č M	B	28-SEP-87 28-SEP-87
Q2AB2 - 13 Q2AB2 - 1A	VAX VOLUME SHAD INI-LIC-CHG VAX VOLUME SHAD IN-LI-CH 8974	2,993 2,646	_,,,,,	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.29.XX 27.29.XX	J	2	B B	3-AUG-87 3-AUG-87
Q2AB2 - 1P	VAX VOLUME SHAD INI-LIC-CHG	1,691		N/A	N/A	N/A	N/A	N/A	27.29.XX	J	2	В	3-AUG-87
Q2AB2 - J3 Q2AB2 - JA	VAX VOLUME SHAD PRI-PPL 8978 VAX VOLUME SHAD PRI-PPL 8974	1,077 951		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.29.XX 27.29.XX		N N	B B	3-AUG-87 3-AUG-87
Q2AB2 - JP Q2AB2 - JZ	VAX VOLUME SHAD PRI-PPL VAX VOLUME SHAD CLU-PPL	610 102		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.29.XX 27.29.XX		N N	B	3-AUG-87 3-AUG-87
Q2AB2 - QZ	VAX VOLUME SHAD VAXCL LIC	6,584		N/A	N/A	N/A	N/A	N/A	27.29.XX		2	В	3-AUG-87
Q2AB2 - U3 Q2AB2 - UA	VAX VOLUME SHAD LIC/W 8978 VAX VOLUME SHAD LIC W/ WARR	47,376 41,391		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.29.XX 27.29.XX	J	2	В	3-AUG-87 3-AUG-87
Q2AB2 - UZ Q2AB2 - *M	VAX VOLUME SHAD LIC W/ WARR VAX VOLUME SHADOWING UPD 16MT	26,334	630	N/A 206	N/A 118	N/A 62	N/A 46	N/A 380	27.29.XX 27.29.XX		2 C	B B	3-AUG-87 28-SEP-87
Q2AB2 - *Z Q2B12 - 13	VAX VOLUME SHADOWING RTC UPD VIDA INI-LIC-CHG 8978	5,513	294	N/A N/A	N/A N/A	25 N/A	8 N/A	N/A N/A	27.29.XX 27.25.XX		M 2	B B	28-SEP-87 3-AUG-87
Q2B12 - 1A Q2B12 - 1P	VIDA INI-LIC-CHG 8974 VIDA INI-LIC-CHG	4,872 3,129		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.25.XX 27.25.XX	J	2 2	B B	3-AUG-87 3-AUG-87
Q2B12 - J3	VIDA PRI-PPL 8978	1,985		N/A	N/A	N/A	N/A	N/A	27.25.XX	Ń	N	В	3-AUG-87
Q2B12 - JA Q2B12 - JP	VIDA PRI-PPL 8974 VIDA PRI-PPL	1,752 1,125		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.25.XX 27.25.XX	Ν	N N	B B	3-AUG-87 3-AUG-87
Q2B12 - JZ	VIDA CLU-PPL	625		N/A	N/A	N/A	N/A	N/A	27.25.XX	N	N	В	3-AUG-87

## U. S. PRICE LIST

## **SOFTWARE**

						SOFTWA	RE PROD	UCT SERV	ICES						
	MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E	O E	L	USCLP
	NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	U_	M	l C	EFFECT DATE
	Q2B12 - QZ Q2B12 - U3 Q2B12 - UA Q2B12 - UZ Q2B13 - 1P	VIDA VAXCL LIC VIDA LIC/WARR 8978 VIDA LIC/WARR 8974 VIDA LIC/WARR RMT SYS MGR SVR INI-LIC-CHG	29,106 87,276 76,251 48,510 788			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.25.XX 27.25.XX 27.25.XX 27.25.XX 27.32.XX	J	2 2 2 2 S	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2B13 - JP Q2B13 - JZ Q2B13 - QZ Q2B13 - UZ Q2B13 - *M	RMT SYS MGR SVR PRI-PPL RMT SYS MGR SVR CLU-PPL RMT SYS MGR SVR SV LIC RMT SYS MGR SVR SV LIC RMT SYS MGR UPD 16MT	161 89 4,148 6,930		1,365	N/A N/A N/A N/A 270	N/A N/A N/A N/A 170	N/A N/A N/A N/A 90	N/A N/A N/A N/A 82	N/A N/A N/A N/A 380	27.32.XX 27.32.XX 27.32.XX 27.32.XX 27.32.XX	s s s	S S S C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	O2B13 - *Z O2B15 - UZ O2B15 - *M O2B15 - *Z O2D04 - 13	RMT SYS MGR RTC UPD VÄXLAB SOFTWARE LIBRARY LIC/W VAXLAB SW LIBRARY UPD 16MT VAXLAB SW LIBRARY RTC UPD DECNET-VAX E/N IN-LI-CH 8978	5,500 3,801		520 1,620 650	N/A N/A 515 N/A N/A	N/A N/A 305 N/A N/A	40 N/A 125 50 N/A	8 N/A 120 8 N/A	N/A N/A 380 N/A N/A	27.32.XX 28.30.XX 283.XX 283.XX 25.03.XX	C	M 2 C M 2	B B B B	28-SEP-87 7-DEC-87 7-DEC-87 7-DEC-87 3-AUG-87
	O2DO4 - 1A O2DO4 - 1P O2DO4 - J3 O2DO4 - JA O2DO4 - JP	DECNET-VAX E/N INI-LIC-CHG DECNET-VAX E/N INI-LIC-CHG DECNET-VAX E/N PRI-PPL 8978 DECNET-VAX E/N PRI-PPL 8974 DECNET-VAX E/N PRI-PPL	1,901 788 1,368 685 159			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.03.XX 25.03.XX 25.03.XX 25.03.XX 25.03.XX	N	2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	02D04 - U3 02D04 - UA 02D04 - UZ 02D04 - *M 02D04 - *Z	DECNET-VAX E/N LIC W/W 8978 DECNET-VAX E/N LIC W/W 8974 DECNET-VAX E/N LIC W/W DECNET-VAX E/N UPD 16MT9 DECNET-VAX E/N RTC UPD	53,088 26,754 6,689		1,050 402	N/A N/A N/A 374 N/A	N/A N/A N/A 213 N/A	N/A N/A N/A 112 50	N/A N/A N/A 120 N/A	N/A N/A N/A 750 N/A	25.03.XX 25.03.XX 25.03.XX 25.03.XX 25.03.XX	C J	2 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	O2D05 - 13 O2D05 - 1P O2D05 - J3 O2D05 - JP O2D05 - U3	DECNET-VAX F/F IN-LI-CH 8978 DECNET-VAX F/F INI-LIC-CHG DECNET-VAX F/F PRI-PPL 8978 DECNET-VAX F/F PRI-PPL DECNET-VAX F/F LIC W/W 8978	6,321 788 2,275 285 89,208			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	25.03.XX 25.03.XX 25.03.XX 25.03.XX 25.03.XX	J N N	2 2 N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	O2D05 - UA O2D05 - UZ O2D05 - *M O2D05 - *Z O2D06 - 13	DECNET-VAX F/F LIC W/W 8974 DECNET-VAX F/F LIC W/W DECNET-VAX F/F UPD 16MT9 DECNET-VAX F/F RTC UPD VAX DECJOBMATCH IN-LI-CH 8978	44,604 14,364 5,670		1,3 <b>6</b> 5 520	N/A N/A 374 N/A N/A	N/A N/A 213 N/A N/A	N/A N/A 112 50 N/A	N/A N/A 120 N/A N/A	N/A N/A 750 N/A N/A	25.03.XX 25.03.XX 25.03.XX 25.03.XX 26.89.XX	C M	2 2 C M 2	B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q2D06 - 1A Q2D06 - 1P Q2D06 - J3 Q2D06 - JA Q2D06 - JP	VAX DECJOBMATCH IN-LI-CH 8974 VAX DECJOBMATCH INI-LIC-CHG VAX DECJOBMATCH PRI-PPL 8978 VAX DECJOBMATCH PRI-PPL 8974 VAX DECJOBMATCH PRI-PPL	5,009 2,410 2,041 1,803 867			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.89.XX 26.89.XX 26.89.XX 26.89.XX 26.89.XX	N N	2 2 N N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2D06 - JZ Q2D06 - QZ Q2D06 - U3 Q2D06 - UA Q2D06 - UZ	VAX DECJOBMATCH CLU-PPL VAX DECJOBMATCH VAXCL LIC W/W VAX DECJOBMATCH LIC W/W 8978 VAX DECJOBMATCH LIC W/W 8974 VAX DECJOBMATCH LIC W/W	482 20,412 89,765 78,425 34,020			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.89.XX 26.89.XX 26.89.XX 26.89.XX 26.89.XX	J	N 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2D06 - *M Q2D06 - *Z Q2D07 - 1P Q2D07 - JP Q2D07 - JZ	VAX DECJOBMATCH UPD 16MT9 VAX DECJOBMATCH RT TO CPY UPD VAX ROB/ELN DEV INIT-LIC-CHG VAX RDB/ELN DEV PRI-PPL VAX RDB/ELN DEV CLU-PPL	1,449 525 294		2,468 945	322 N/A N/A N/A N/A	234 N/A N/A N/A N/A	140 63 N/A N/A N/A	133 7 N/A N/A N/A	380 N/A N/A N/A N/A	26.89.XX 26.89.XX 28.03.XX 28.03.XX 28.03.XX	M J N	C M J N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2D07 - QZ Q2D07 - UZ Q2D07 - *M Q2D07 - *Z Q2D08 - DZ	VAX RDB/ELN VAXCL LIC ONLY VAX RDB/ELN DEV LIC W/WARR VAX RDB/ELN UPD 16MT VAX RDB/ELN RTC UPD VAX RDB/ELN RUN LIC ONLY	12,474 20,790 3,465		945 260	N/A N/A 185 N/A N/A	N/A N/A 127 N/A N/A	N/A N/A 66 26 N/A	N/A N/A 50 11 N/A	N/A N/A 380 N/A N/A	28.03.XX 28.03.XX 28.03.XX 28.03.XX 28.03.XX	J C M	N N N	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	O2D08 - *Z O2D09 - J3 O2D09 - JA O2D09 - JP O2D09 - U3	VAX RDB/ELN VMS RTC UPD DECNET E/N-F/F UP PRIPPL 8978 DECNET E/N-F/F UP PRIPPL 8974 DECNET E/N TO F/F UPG PRI-PPL DECNET E/N-F/F UP LIC 8978	333 294 285 14,627		735	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	28.03.XX 25.03.XX 25.03.XX 25.03.XX 25.03.XX	N N N	M N N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	O2D09 - UA O2D09 - UZ O2DZE - 1P O2EA1 - 13 O2EA1 - 1A	DECNET-VAX EN-F/F UP LIC 8974 DECNET-VAX E/N TO F/F UPG VAX SQL INI-LIC-CHG AI1 BRI-LEX IN-LI-CH 8978 AI1 BRI-LEX IN-LI-CH 8974	12,779 10,479 2,111 4,442 3,917			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.03.XX 25.03.XX 27.70.XX 27.30.XX 27.30.XX	) J	2 2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
<b>.</b>	Q2EA1 - J3 Q2EA1 - JA Q2EA1 - QZ Q2EA1 - U3 Q2EA1 - UA	AI1 BRLEX MIG-WPS+PRIPPL 8978 AI1 BRI-LEX MIG FRM WPS+ 8974 AI1 BRIT-LEX MIGR FM WPS-PLUS AI1 BRLEX MIG-WPS+ LIC/W 8978 AI1 BRI-LEX MIG FRM WPS+ 8974	1,597 1,410 23,426 70,235 61,362			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.30.XX 27.30.XX 27.30.XX 27.30.XX 27.30.XX	N N N	2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2EA1 - UZ Q2EAR - 13 Q2EAR - 1A Q2EAR - 1P Q2EAR - J3	Al1 BRIT-LEX MIGR FM WPS-PLUS WPS+/VMS UKENGLEX INLICH 8978 WPS+/VMS UKENGLEX INLICH 8974 WPS+ BR ENG LEX INI-LIC-CHG WPS+/VMS UKENGLEX PRIPPL 8978	39,039 788 788 788 69			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.30.XX 26.27.XX 26.27.XX 26.27.XX 26.27.XX	J J	N 2 2 2 N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2EAR - JA Q2EAR - JP Q2EAR - QZ Q2EAR - U3 Q2EAR - UA	WPS+/VMS UKENGLEX PRIPPL 8974 WPS-PLUS BR ENG LEX PRI-PPL WPS-PLUS/VMS BR ENG LEX LIC WPS+/VMS BR ENG LEX LIC 8978 WPS+/VMS UK ENG LEX LIC 8974	58 26 1,334 3,990 3,486			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.27.XX 26.27.XX 26.27.XX 26.27.XX 26.27.XX	J	N N 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q2EAR - UZ Q2EAR - *M Q2EAR - *Z	WPS-PLUS/VMS BR ENG LEX LIC WPS+/VMS BR ENG LEX UPD 16MT9 WPS+/VMS BR ENG LEX RTC UPD	2,216		893 331	N/A 123 N/A	N/A 56 N/A	N/A 42 19	N/A 35 7	N/A 380 N/A	26.27.XX 26.27.XX 26.27.XX	С	2 C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87

						SOFTWA	RE PROD	UCT SERV	ICES						
***	-,				Н	9	8	3	K MUMC	INCT	SPD	E /	O E	L	USCLP
MODE NUMB		DESCRIPTION	USCLP	*M *Z	UPDKIT RTCUPD	DPMC DSSNODE	BSMC BSSNODE	SMMC SVCRTC	DOCSVC	INST INSTNODE	NUMBER	Ú	M	Ċ	EFFECT DATE
Q2VAC Q2VA	J - CM	INGRES RDMS V5.0 ULTRIX 16MT9 INGRES SQL FORTN ULTRIX 16MT9	103,500 10,350			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		N	N N	B B	28-DEC-87 28-DEC-87
Q2VAK Q2VAL	CM	INGRES NET V5 ULTRIX MT9T INGRES VIGRAPH V5 ULTRIX 9TMT	15,525 20,700			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		N	N	B B	28-DEC-87 28-DEC-87
Q2VAN		INGRES STAR V5.0 ULTRIX 9TMT	31,050			N/A	N/A	N/A	N/A	N/A		N	N	В	28-DEC-87
Q2VBA Q2VBA	- CM	INGRES PCLINK V5 ULTRIX 9TMT INGRES TCP/IP V5 ULTRIX 9TMT	10,350 5,175			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		N	N N	B B	28-DEC-87 28-DEC-87
Q2VB0 Q2Y30 Q2Y30	- 13	INGRES SQL/QUEL C ULTRIX 9TMT VAX ACMS REM INI-LIC-CHG 8978	10,350 1,439			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.50.XX		N 2 2	B B B	28-DEC-87 3-AUG-87 3-AUG-87
Q2Y30		VAX ACMS REM INI-LIC-CHG 8974 VAX ACMS REM INI-LIC-CHG	1,271 809			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.50.XX 25.50.XX		2	В	3-AUG-87
Q2Y30 Q2Y30	) - J3	VAX ACMS REM PRI-PPL 8978 VAX ACMS REM PRI-PPL 8974	516 456			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.50.XX 25.50.XX	Ν	N N	B B	3-AUG-87 3-AUG-87
Q2Y30 Q2Y30	) - JP	VAX ACMS REM PRI-PPL VAX ACMS REM CLU-PPL	293 163			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.50.XX 25.50.XX	Ν	N N	B B	3-AUG-87 3-AUG-87
Q2Y30		VAX ACMS REM VAXCL LIC	7,571			N/A	N/A	N/A	N/A	N/A	25.50.XX		2	В	3-AUG-87
Q2Y30 Q2Y30	) - UA	VAX ACMS REM LIC/W 8978 VAX ACMS REM LIC/W 8974	22,691 19,824			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.50.XX 25.50.XX	J	2	B B	3-AUG-87 3-AUG-87
Q2Y30 Q2Y30		VAX ACMS REM LIC/W VAX ACMS REMOTE UPD MT	12,611		998	N/A 124	N/A 81	N/A 63	N/A 56	N/A 380	25.50.XX 25.50.XX		2 C	B B	3-AUG-87 28-SEP-87
Q2Y30 Q2Z02		VAX ACMS REMOTE RTC UPD VAX OSI APPKER V1 INLICH 8978	788		378	N/A N/A	N/A N/A	28 N/A	7 N/A	N/A N/A	25.50.XX 27.47.XX		M 2	B B	28-SEP-87 3-AUG-87
02Z02 02Z02	2 - 1A	VAX OSI APPKER V1 INLICH 8974 VAX OSI APP KER V1INI-LIC-CHG	788 788			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.47.XX 27.47.XX	J	2	B B	3-AUG-87 3-AUG-87
02202		VAX OSI APPKER V1 PRIPPL 8978	258			N/A	N/A	N/A	N/A	N/A	27.47.XX		Ñ	В	3-AUG-87
Q2Z02 Q2Z02		VAX OSI APPKER V1 PRIPPL 8974 VAX OSI APP KER V1.0 SPRI-PPL	225 132			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.47.XX 27.47.XX	Ν	N	B B	3-AUG-87 3-AUG-87
Q2Z02 Q2Z02		VAX OSI APP KER V1.0 SCLU-PPL VAX OSI APP KER V1 SV CLS LIC	67 3,822			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.47.XX 27.47.XX		N 2	B B	3-AUG-87 3-AUG-87
02702		VAX OSI APPKER V1 LIC/W 8978	11,466			N/A	N/A	N/A	N/A	N/A	27.47.XX 27.47.XX		2	B B	3-AUG-87
02Z02	2 - UZ	VAX OSI APPKER V1 LIC/W 8974 VAX OSI APP KER V1.0 SV LIC	10,017 6,374		1 0 1 0	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A 380	27.47.XX 27.47.XX 27.47.XX	J	2 C	B B	3-AUG-87 3-AUG-87 28-SEP-87
Q2Z02		VAX OSI APP KER UPD 16MT9 VAX OSI APP KER RTC UPD	215		1,313 617	393 N/A	235 N/A N/A	106 42	88 3 N/A	N/A N/A	27.47.XX 27.47.XX 27.35.XX	M	M 2	B B	28-SEP-87 3-AUG-87
02Z03		DMB32 SYNCH DRV VAXCL LIC/WAR DMB32 SYNCH DRVR LIC/W 8978	315 315			N/A N/A	N/A	N/A N/A	N/A		27.35.XX		2	В	3-AUG-87
02Z03	3 - UA	DMB32 SYNCH DRVR LIC/W 8974 DMB32 SYNCH DRVR LIC/WARR	315 315			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	27.35.XX 27.35.XX	J	2	B B	3-AUG-87 3-AUG-87
	3 - *M	DMB32 SYNCH DRVR UPD 16MT DMB32 SYNCH DRVR RTC UPD			630 315	183 N/A	99 N/A	60 24	53 7	380	27.35.XX 27.35.XX		C M	B B	28-SEP-87 28-SEP-87
02206	6 - U3	DECSERVER 200 W/W 8978	53			N/A	N/A	N/A	N/A	N/A	27.53.XX		2	В	3-AUG-87
Q2Z06 Q2Z06	3 - UZ	DECSERVER 200 LIC/WARR 8974 DECSERVER 200 W/W	53 53	i		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	27.53.XX 27.53.XX	J	2	В	3-AUG-87 3-AUG-87
Q2Z06	6 - *M 6 - *Z	DECSERVER 200 UPD 16MT9 DECSERVER 200 RTC UPD			368 142	154 N/A	91 N/A	49 16	38 11	380 N/A	27.53.XX 27.53.XX		C M	B B	28-SEP-87 28-SEP-87
02Z14	1 - UZ 1 - *M	DECSERVER 200 ULTRIX LIC W/W DECSVR-200 ULTR UPD 16MT	53		368	N/A 154	N/A 91	N/A 49	N/A 38	N/A 380	27.54.XX 27.54.XX		2 C	B B	3-AUG-87 28-SEP-87
02Z14 02Z3	- *Z	DECSVR-200 ULTR RTC UPD VAX DECALC+ UPG IN-LI-CH 8978	1,764		142	N/A N/A	N/A N/A	11 N/A	11 N/A	N/A N/A	27.54.XX 27.37.XX	М	M 2	B B	28-SEP-87 3-AUG-87
Q2Z3 <sup>-</sup>	1 - 1A	VAX DECALC+ UPG IN-LI-CH 8974	1,554			N/A	N/A	N/A	N/A	N/A	27.37.XX		2	В	3-AUG-87
02Z3 02Z3	l - JA	VAX DECALC+ UPG PRI-PPL 8978 VAX DECALC+ UPG PRI-PPL 8974	635 561			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.37.XX 27.37.XX	Ν	N	В	3-AUG-87 3-AUG-87
02Z31	l - JZ	VAX DECALC-PLUS UPGRD PRI-PPL VAX DECALC-PLUS UPGRD CLU-PPL	360 200			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.37.XX 27.37.XX	Ν	N	В	3-AUG-87 3-AUG-87
Q2Z31 Q2Z31	I - QZ	VAX DECALC-PLUS UPGRD CL LIC VAX DECALC+ UPG LIC/WARR 8978	9,293 27,930			N/A N/A	N/A N/A	N/A N/A	N/A N/A		27.37.XX 27.37.XX		2	B B	28-SEP-87 3-AUG-87
Q2Z31 Q2Z31	I - UA	VAX DECALC+ UPG LIC/WARR 8974 VAX DECALC-PLUS UPGRD LIC	24,402 15,519			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	27.37.XX 27.37.XX	J	2	B	3-AUG-87 3-AUG-87
02Z41 02Z41	ı - QZ	C/FM 1.0 CLSTR LIC C/FM 1.0 LIC W/WARR	24,885 41,580			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	27.48.XX 27.48.XX	Υ	2	B	28-SEP-87 28-SEP-87
Q2Z41	I - *M	C/FM UPD 16MT9	,		4,200	N/A	840	280	272	8,400	27.48.XX	Υ	2	В	28-SEP-87
Q2Z42 Q2Z42	2 - 1P	C/FM RTC UPD TERM SVR MGR VMS INI-LIC	788		1,575	N/A N/A	N/A N/A	125 N/A	8 N/A	N/A	27.48.XX 27.64.XX	J	M 2	В	28-SEP-87 3-AUG-87
Q2Z42 Q2Z42		TERM SVR MGR VMS PRI-PPL TERM SVR MGR VMS CLU-PPL	69 61			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.64.XX 27.64.XX		N N	B B	3-AUG-87 3-AUG-87
Q2Z42 Q2Z42		TERM SVR MGR-VMS CLU-LIC TERM SVR MGR VMS LIC W/W	1,512 2,520			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.64.XX 27.64.XX		2	B B	3-AUG-87 3-AUG-87
	2 - *M	TERM SVR MGR VMS TERM SVR MGR VMS TERM SVR MGR VMS	2,320		893 331	94 N/A	52 N/A	39 18	29 10	380	27.64.XX 27.64.XX	С	Č M	B	28-SEP-87 28-SEP-87
02Z43	3 - UZ	DECROUTER 200 VMS LIC W/W	116		331	N/A	N/A	N/A	N/A		27.72.XX		2	В	3-AUG-87
Q2Z43	3 - *M 3 - *Z	DECRTR-200 VMS UPD 16MT DECRTR-200 VMS RTC UPD			683 263	174 N/A	111 N/A	63 28	52 11	380 N/A	27.72.XX 27.72.XX		C M	B B	28-SEP-87 28-SEP-87
Q2Z5	1 - UZ 1 - *M	DECROUTER 200 ULTR LIC W/W DECRTR-200 ULTR UPD 16MT	116		683	N/A 174	N/A 111	N/A 63	N/A 52	N/A 380	27.72.XX 27.72.XX	С	2 C	B B	3-AUG-87 28-SEP-87
0275	1 - *Z 2 - 13 ·	DECRTR-200 ULTR RTC UPD SPATIAL/II INI-LIC-CHG 8978	0.545		263	N/A	N/A	28 N/A	11 N/A	N/A N/A	27.72.XX		^М 2	B B	28-SEP-87 3-AUG-87
Q2Z52 Q2Z52	2 - 1A	SPATIAL/II INI-LIC-CHG 8978 SPATIAL/II INI-LIC-CHG 8974 SPATIAL/II INI-LIC-CHG	9,545 8,432 5,408			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	27.45.XX 27.45.XX 27.45.XX	J	2 2	B B	3-AUG-87 3-AUG-87 3-AUG-87
02Z52 02Z52	2 - J3	SPATIAL/II PRI-PPL 8978 SPATIAL/II PRI-PPL 8974	3,436 3,035			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A	27.45.XX 27.45.XX 27.45.XX	Ν	N N	B B	3-AUG-87 3-AUG-87
02Z52	2 - JP	SPATIAL/II PRI-PPL	1,947			N/A	N/A		N/A N/A	N/A	27.45.XX	N	N	В	3-AUG-87
Q2Z52 Q2Z52	2 - JZ 2 - QZ	SPATIAL/II CLU-PPL SPATIAL/II VAXCL LIC	1,082 50,390			N/A N/A	N/A N/A	N/A N/A		N/A	27.45.XX 27.45.XX	Ν	N 2	B B	3-AUG-87 3-AUG-87
				!							I				

## SOFTWARE

			A . 150		ARE PROD								•
MODEL			*M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E.	O E	L L	USCLP
 NUMBER	DESCRIPTION			DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	M	С	DATE
 Q2Z52 - U3 Q2Z52 - UA	SPATIAL/II LIC/WARR 8978 SPATIAL/II LIC/WARR 8974	151,127 132,017		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.45.XX 27.45.XX		2	B B	3-AUG-87 3-AUG-87
Q2Z52 - UZ Q2Z52 - *M	SPATIAL/II LIC/WARR SPATIAL II UPD 16MT9	83,990	3,728	N/A 938	N/A 481	N/A 210	N/A 203	N/A 560	27.45.XX 27.45.XX		2 C	B B	3-AUG-87 28-SEP-87
Q2Z52 - *Z	SPATIAL II RTC UPD		1,260	N/A	N/A	84	- 8	N/A	27.45.XX		M	В	28-SEP-87
Q2Z66 - 13 Q2Z66 - 1A	MR X.400 GWY INI-LIC-CHG 8978 MR X.400 GWY INI-LIC-CHG 8974	1,260 1,113	4	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.50.XX 27.50.XX		2	B	28-SEP-87 28-SEP-87
Q2Z66 - 1P Q2Z66 - J3	MR X.400 GWY INIT-LIC-CHG MR X.400 GWY PRI-PPL 8978	788 454		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.50.XX 27.50.XX	J	2 N	B	28-SEP-87 28-SEP-87
02Z66 - JA	MR X.400 GWY PRI-PPL 8974	401	,	N/A	N/A	N/A	N/A	N/A	27.50.XX		N	В	28-SEP-87
Q2Z66 - JP Q2Z66 - JZ	MR X.400 GATEWAY PRI-PPL MR X.400 GATEWAY CLU-PPL	254 141		N/A N/A	N/A N/A	N/A	N/A	N/A N/A	27.50.XX		N	ВВ	28-SEP-87 28-SEP-87
Q2Z66 - QZ	MR X.400 GATEWAY CLU LIC	6,636		N/A	N/A	N/A N/A	N/A N/A	N/A	27.50.XX 27.50.XX	J	2	В	28-SEP-87
Q2Z66 - U3 Q2Z66 - UA	MR X.400 GATEWAY LIC W/W 8978 MR X.400 GATEWAY LIC W/W 8974	19,950 17,430	:	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.50.XX 27.50.XX		2	·B ·B	28-SEP-87 28-SEP-87
02Z66 - UZ	MR X.400 GATEWAY LIC W/WARR	11,088		N/A	N/A	N/A	N/A	N/A	27.50.XX		2	В	28-SEP-87
Q2Z66 - *M Q2Z92 - QZ	MSG RTR X400 GW UPD 16MT P/FM 2.2 CLU LIC	32,150	1,050	175 N/A	83 N/A	55 N/A	42 N/A	380 N/A	27.50.XX A4.38.XX	Υ	C 2	B	28-SEP-87 28-SEP-87
Q2Z92 - UZ Q2Z92 - *M	P/FM 2.2 LIC W/WARR P/FM 2.2 UPD 16MT9	53,730	6,615	N/A N/A	N/A 1,086	N/A 350	N/A 342	N/A 8,400	A4.38.XX A4.38.XX		2	B	28-SEP-87 28-SEP-87
Q2Z92 - *Z	P/FM 2.2 RTC UPD		2,977	N/A	N/A	158	8	N/A	A4.38.XX	м	м	В	28-SEP-87
Q2Z96 - 13 Q2Z96 - 1A	VAX DATA DIST IN-LI-CH 8978 VAX DATA DIST IN-LI-CH 8974	2,835 2,510		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.76.XX 27.76.XX		2	B B	3-AUG-87 3-AUG-87
Q2Z96 - 1P Q2Z96 - J3	VAX DATA DIST INI-LIC-CHG VAX DATA DIST PRI-PPL 8978	1,607 1,021		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.76.XX 27.76.XX	J	2 N	B	3-AUG-87 3-AUG-87
Q2Z96 - JA	VAX DATA DIST PRI-PPL 8974	901		N/A	N/A	N/A	N/A	N/A	27.76.XX		N	В	3-AUG-87
Q2Z96 - JP Q2Z96 - JZ	VAX DATA DIST PRI-PPL VAX DATA DIST CLU-PPL	579 321		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.76.XX 27.76.XX	N	N N	B B	3-AUG-87 3-AUG-87
Q2Z96 - QZ Q2Z96 - U3	VAX DATA DIST VAXCL LIC VAX DATA DIST LIC W/W 8978	13,608 44,888		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.76.XX 27.76.XX	J'	2	B	3-AUG-87 3-AUG-87
Q2Z96 - UA	VAX DATA DIST LIC W/W 8974	39,218		N/A	N/A	N/A	N/A	N/A	27.76.XX		2	В	3-AUG-87
Q2Z96 - UZ Q2Z96 - *M	VAX DATA DIST LIC/WARR VAX DATA DISTRIB UPD 16MT9	22,680	1 575	N/A 184	N/A	N/A 91	N/A	N/A 380	27.76.XX	J	2 2	В	3-AUG-87 28-SEP-87
Q2Z96 - *Z	VAX DATA DISTRIBUTOR RTC UPD		1,575 591	N/A	114 N/A	41	N/A 7	N/A	27.31.XX 27.76.XX	M	M	N	28-SEP-87
Q2ZA6 - D3	PACS+EZLOG V4 LIC 8978	14,028		N/A	N/A	N/A	N/A	N/A	DO.18.XX		2	S	3-AUG-87
Q2ZA6 - DA Q2ZA6 - DZ	PACS+EZLOG V4 LIC 8974 PACS+EZLOG V4 8700/8550	12,254 7,802	- 1	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	D0.18.XX D0.18.XX	٠J	2	S S	3-AUG-87 3-AUG-87
Q2ZA6 - NM Q2ZA6 - YM	PACS+EZLOG 8700/8550 16MT9 PACS+EZLOG V4 8700/8550	1,260 11,760		N/A N/A	140 N/A	100 N/A	N/A N/A	N/A N/A	D0.18.XX D0.18.XX		N 2	s s	3-AUG-87 3-AUG-87
Q2ZA7, - NM	PACS+EZLOGCLSTR UPD 16MT9	693		N/A	84	55	N/A	N/A	DO.18.XX		N	S	3-AUG-87
 Q2ZA7 - QZ Q2ZA7 - YM	PACS+EZLOG CLSTR V4 8700/8550 PACS+EZLOG CLSTR V4 8700/8550	2,772 2,835		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	D0.18.XX D0.18.XX		2	s s	3-AUG-87 3-AUG-87
Q2ZA8 - 13 Q2ZA8 - 1A	MSG ROUTER/S GATE INLICH 8978 MSG ROUTER/S GATE INLICH 8974	4,500 3,980		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	29.24.XX 29.24.XX		2	B	10-AUG-87 10-AUG-87
Q2ZA8 - 1P	MSG ROUTER/S GATE INI-LIC-CHG	2,550		N/A	N/A	N/A	N/A	N/A	29.24.XX		2	В	10-AUG-87
Q2ZA8 - J3 Q2ZA8 - JA	MSG ROUTER/S GATE PR-PPL 8978 MSG ROUTER/S GATE PR-PPL 8974	1,620 1,431	,	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	29.24.XX 29.24.XX		N N	B B	10-AUG-87 10-AUG-87
Q2ZA8 - JP Q2ZA8 - JZ	MSG ROUTER/S GATE PRI-PPL MSG ROUTER/S GATEWAY CLU-PPL	918 510		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	29.24.XX 29.24.XX	N	N N	В	10-AUG-87 10-AUG-87
Q2ZA8 - QZ	MSG ROUTER/S GATE VAXCL LIC	23,700		N/A	N/A	N/A	N/A	N/A	29.24.XX		2	В	10-AUG-87
Q2ZA8 - U3 Q2ZA8 - UA	MSG ROUTER/S GATE LIC/W 8978 MSG ROUTER/S GATE LIC/W 8974	71,250 62,250		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	29.24.XX 29.24.XX		2	B B	10-AUG-87 10-AUG-87
Q2ZA8 - UZ Q2ZA8 - *M	MSG ROUTER/S GATEWAY LIC W/W VAX MSG RTR/S GWY UPD 16MT9	39,600	1.500	N/A 247	N/A 162	N/A 119	N/A 111	N/A 760	29.24.XX	J	2 C	В	10-AUG-87 10-AUG-87
Q2ZA8 - *Z	VAX MSG RTR/S GWY RTC UPD		600	N/A	N/A	47	8	N/A	29.24.XX		М	В	10-AUG-87
Q2ZAK - 13 Q2ZAK - 1A	RMS JRNLNG INI-LIC-CHG 8978 RMS JRNLNG INI-LIC-CHG 8974	2,478 2,184		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.58.XX 27.58.XX		2	B	28-SEP-87 28-SEP-87
Q2ZAK - 1P	VAX RMS JRNLNG INI-LIC-CHG	1,407		N/A	N/A	N/A	N/A	N/A	27.58.XX	J	2	В	28-SEP-87
Q2ZAK - J3 Q2ZAK - JA	VAX RMS JRNLNG PRI-PPL,8978 VAX RMS JRNLNG PRI-PPL 8974	786		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.58.XX 27.58.XX		N N	B B	28-SEP-87 28-SEP-87
Q2ZAK - JP Q2ZAK - JZ	VAX RMS JOURNALING PRI-PPL	504 280		N/A	N/A	N/A	N/A	N/A	27.58.XX		N N	В	28-SEP-87 28-SEP-87
Q2ZAK - QZ	VAX RMS JOURNALING CLU-PPL VAX RMS JOURNALING VAXCL LIC	6,531		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.58.XX 27.58.XX	J	2	В	28-SEP-87
Q2ZAK - U3 Q2ZAK - UA	VAX RMS JRNLNG LIC/WARR 8978 VAX RMS JRNLNG LIC/WARR 8974	39,155 34,209	·	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.58.XX 27.58.XX		2	B B	28-SEP-87 28-SEP-87
Q2ZAK - UZ	VAX RMS JOURNALING LIC W/WARR	21,756		N/A	N/A	N/A	N/A	N/A	27.58.XX		2 C	В	28-SEP-87
Q2ZAK - *M Q2ZAK - *Z	VAX RMS JOURNALING UPD 16MT9 VAX RMS JOURNALING RTC UPD	*	683 260	247 N/A	160 N/A	64 29	56 8	380 N/A	27.58.XX 27.58.XX	М	M	B B	28-SEP-87 28-SEP-87
Q2ZAS - D3 Q2ZAS - DA	RPG II CONV AID LIC 8978 RPG II CONV AID LIC 8974	23,331 20,391		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	A4.96.XX A4.96.XX		2 2	B B	3-AUG-87 3-AUG-87
Q2ZAS - DZ	RPG II CONV AID LIC	12,968		N/A	N/A	N/A	N/A	N/A	A4.96.XX		2	В	3-AUG-87
Q2ZAS - QZ Q2ZAS - SM	RPG II CONV AID CLUSLIC RPG MIGR ASSIST SVC 16MT9	7,781 21,000		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		·N	2 N	B B	3-AUG-87 3-AUG-87
Q2ZAS - *M Q2ZAS - *Z	RPG II CONV AID BIN 16MT9 RPG II CONV AID RTCUPD		1,365 455	138 N/A	66 N/A	53 21	N/A N/A	380 N/A			C M	B B	3-AUG-87 3-AUG-87
Q2ZAT - D3	RPG II MIGR LIC 8978	15,708		N/A	N/A	N/A	N/A	N/A	A4.95.XX	J	2	В	3-AUG-87
Q2ZAT - DA Q2ZAT - DZ	MIGR RPG II LIC 8974 MIGR RPG II LIC	13,724 8,736		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	A4.95.XX	J	2	B B	3-AUG-87 3-AUG-87
Q2ZAT - QZ Q2ZAT - *M	MIGR RPG II CLUSLIC MIGR RPG II BIN 16MT9	5,490	1,103	N/A 138	N/A 66	N/A 53	N/A N/A	N/A 380	A4.95.XX	J	2 C	B B	28-DEC-87 28-SEP-87
Q2ZAT - *Z	MIGR RPG II RTCUPD	w , ,	425	N/A	N/A	. 21	N/A	N/A	A4.95.XX	м	M	В	28-SEP-87
Q2ZAU - *M Q2ZAU - *Z	DECMAP UPD 16MT DECMAP RTC UPD		1,260 420	335 N/A	195 N/A	77 31	70	600 N/A	27.66.XX		C M	B B	28-SEP-87 28-SEP-87
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		-			SOFTWA	RE PRODU	JCT SERV	ICES						
MODEL			•м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	.K MUMC	INST	SPD	E	0 E	L I	USCLP EFFECT
 NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
Q2ZAV - QZ Q2ZAV - UZ	SESSION SUPP UTILITY CLU LIC SESSION SUPPORT UTILITY LIC/W	302 504			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.79.XX 27.79.XX	Ν	N	B B	3-AUG-87 3-AUG-87
Q2ZAV - *M Q2ZAV - *Z	SESS SUPP UTIL UPD 16MT9 SESS SUPP UTIL RTC UPD			735 284	140 N/A	65 N/A	59 26	46 13	380 N/A	27.79.XX 27.79.XX	M	C M	В	28-SEP-87 28-SEP-87
Q2ZAW - UZ Q2ZAW - *M	MUXSERVER 100 LIC W/WARRANTY MUXSERVER-100 UPD 16MT	158		473	N/A 208	N/A 124	N/A 28	N/A 20	N/A 380	28.45.XX 28.45.XX		2 C	B B	28-SEP-87 28-SEP-87
Q2ZAW - *Z Q2ZBD - DZ	MUXSERVER-100 RTC UPD RS/1 8550/700 UPG FR 86XX	2,310		147	N/A N/A	N/A N/A	12 N/A	8 N/A	N/A N/A	28.45.XX A1.65.XX	М	M	B	28-SEP-87 3-AUG-87
Q2ZBZ - 13 Q2ZBZ - 1A	VAX SCA INI-LIC-CHG 8978 VAX SCA INI-LIC-CHG 8974	1,200 1,060			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.63.XX 27.63.XX	J	2	B B	23-NOV-87 23-NOV-87
Q2ZBZ - 1P	VAX SCA INI-LIC-CHG	788			N/A	N/A	N/A	N/A	N/A	27.63.XX	J	2	В	3-AUG-87
Q2ZBZ - J3 Q2ZBZ - JA	VAX SCA PRI-PPL 8978 VAX SCA PRI-PPL 8974	430 380			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.63.XX 27.63.XX	N	N	B	23-NOV-87 23-NOV-87
Q2ZBZ - JP Q2ZBZ - JZ	VAX SCA PRI-PPL VAX SCA CLU PPL	254 140			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.63.XX 27.63.XX		N N	B B	3-AUG-87 3-AUG-87
Q2ZBZ - QZ Q2ZBZ - UA	VAX SCA VAXCL LIC VAX SCA LIC/W 8974	6,637 16,600			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.63.XX 27.63.XX		2 2	B B	28-DEC-87 23-NOV-87
Q2ZBZ - UZ Q2ZBZ - *M	VAX SCA LIC W/W VAX SCA UPD 16MT9	11,088		893	N/A 172	N/A 87	N/A 73	N/A 55	N/A 380	27.63.XX 27.63.XX	J	2 C	B B	3-AUG-87 28-SEP-87
Q2ZBZ - *Z	VAX SCA RTC UPD	00.070		331	N/A	N/A	33	18	N/A	27.63.XX		M	В	28-SEP-87
Q2ZCA - 75 Q2ZCA - 7M Q2ZCA - B5	8550/8700 LAVC SSP LVLII TK50 8550/8700 LAVC SSP LVLII 8550/8700 LAVC SSP LVLIII	30,870 30,870			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.65.XX 27.65.XX	Υ	2 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87
Q2ZCA - BM Q2ZCA - *Z	NEW LCL VAXCL BOOT TELE 16MT9 NEW LCL VAXCL BOOT RTC UPD	44,625 44,625		CALL	N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	27.65.XX 27.65.XX 27.65.XX	Υ	2 M	B B	3-AUG-87 3-AUG-87 16-NOV-87
Q2ZCB - 75	8550/8700 LAVC/UPG SSP LVLII	22,575		CALL	N/A N/A	N/A	N/A	N/A	N/A N/A	27.65.XX		2	В	3-AUG-87
Q2ZCB - 7M Q2ZCB - B5	8550/8700 LAVC UPG SSP LVLII 8550/8700 LAVC/UPG SSP LVLIII	22,575 32,550			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.65.XX 27.65.XX		2	B B	3-AUG-87 3-AUG-87
Q2ZCB - BM Q2ZCB - *M	8550/8700 LAVC/UPG SSP LVLIII LCL AREA VAXCLUSTER BOOT SPS	32,550			N/A 650	N/A 400	N/A N/A	N/A N/A	N/A 1,500	27.65.XX 27.65.XX		2 2	B B	3-AUG-87 3-AUG-87
Q2ZCB - *Z Q2ZCC - 1P	UPG LCL VAXCL BOOT RTC UPD VAX PERF ADVSR V1.1 INILICCH	893		CALL	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.65.XX 27.71.XX		. M	B B	16-NOV-87 3-AUG-87
Q2ZCC - JP Q2ZCC - JZ	VAX PERF ADVSR V1.1 PRI-PPL VAX PERF ADVSR V1.1 CLU-PPL	321 54			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.71.XX 27.71.XX	N	Ñ	B B	3-AUG-87 3-AUG-87
Q2ZCC - QZ	VAX PERF ADVSR V1.1 VAXCL LIC	3,465			N/A	N/A	N/A	N/A	N/A	27.71.XX	J	2	В	3-AUG-87
Q2ZCC - UZ Q2ZCC - *M	VAX PERF ADVSR V1.1 LIC W/W PERFORMANCE ADV UPD 16MT	13,860		998	N/A 141	N/A 75	N/A 52	N/A 44	N/A 380	27.71.XX 27.71.XX	С	2 C	B B	3-AUG-87 28-SEP-87
Q2ZCC - *Z Q2ZCE - 13	PERFORMANCE ADV RTC UPD LAVC INI-LIC-CHG 8978	998		378	N/A N/A	N/A N/A	23 N/A	8 N/A	N/A N/A	27.71.XX 27.65.XX	Υ	M 2	В	28-SEP-87 3-AUG-87
Q2ZCE - 1A Q2ZCE - 1P	LAVC INI-LIC-CHG 8974 LAVC INI-LIC-CHG	882 788			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.65.XX 27.65.XX		2	B B	3-AUG-87 3-AUG-87
Q2ZCE - J3 Q2ZCE - JA	LAVC PRI PPL 8978 LAVC PRI PPL 8974	359 317			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.65.XX 27.65.XX	Ν	N	ВВ	3-AUG-87 3-AUG-87
Q2ZCE - JP Q2ZCE - UA	LAVC PRI PPL LAVC LIC W/W 8974	19 <b>4</b> 13,797			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.65.XX 27.65.XX	Ν	N 2	B B	3-AUG-87 3-AUG-87
Q2ZCE - UZ Q2ZCE - *M	LAVC LIC W/W	8,778		620	N/A	N/A	N/A	N/A	N/A	27.65.XX 27.65.XX	Y	2 C	В	3-AUG-87 28-SEP-87
Q2ZCE - *Z Q2ZDE - 13	LOCL AREA VAXCL UPD 16MT LOCL AREA VAXCL RTC UPD VAX SQL IN-LI-CH 8978	3,717		630 236	N/A N/A	N/A N/A	50 20 N/A	N/A 8 N/A	380 N/A N/A	27.65.XX 27.65.XX 27.70.XX	М	M 2	B B B	28-SEP-87 3-AUG-87
Q2ZDE - 1A	VAX SQL IN-LI-CH 8974	3,287			N/A N/A	N/A N/A	N/A	N/A	N/A N/A	27.70.XX 27.70.XX		2	В	3-AUG-87
Q2ZDE - 1P Q2ZDE - J3	VX SQL DEV INI-LIC-CHG VAX SQL PRI-PPL 8978	2,111 1,338			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.70.XX 27.70.XX	N	2 N	B B	3-AUG-87 3-AUG-87
Q2ZDE - JA Q2ZDE - JP	VAX SQL PRI-PPL 8974 VAX SQL DEV PRI-PPL	1,182 758			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.70.XX 27.70.XX	N	N	B B	3-AUG-8: 3-AUG-8:
Q2ZDE - JZ Q2ZDE - QZ	VAX SQL DEV CLU-PPL VAX SQL DEV VXCL LIA	421 17,842			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.70.XX 27.70.XX		N 2	B B	3-AUG-8: 3-AUG-8:
Q2ZDE - U3 Q2ZDE - UA	VAX SQL DEV LIC W/W 8978 VAX SQL DEV LIC W/W 89784	58,853 51,419			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.70.XX 27.70.XX	J	2	B	3-AUG-8 3-AUG-8
Q2ZDE - UZ Q2ZDE - *M	VAX SQL DEV LIC W/W VAX SQL DEVELOP UPD 16MT9	29,736		1,680	N/A 350	N/A 260	N/A 156	N/A 130	N/A 380	27.70.XX 27.70.XX	J	2 C	B B	3-AUG-8 28-SEP-8
Q2ZDE - *Z	VAX SQL DEVELOP RTC UPD			637	N/A	N/A	70	26	N/A	27.70.XX	м	М	В	28-SEP-8
Q2ZDF - 13 Q2ZDF - 1A	VAX SQL PROG IN-LI-CH 8978 VAX SQL PROG IN-LI-CH 8974	2,289 2,016	,		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.70.XX 27.70.XX	J	2	В	3-AUG-8 3-AUG-8
Q2ZDF - 1P Q2ZDF - J3	VAX SQL PROG INI-LIC-CHG VAX SQL PROG PRI-PPL 8978	1,292 822			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.70.XX 27.70.XX		2 N	B B	3-AUG-8 3-AUG-8
Q2ZDF - JA Q2ZDF - JP	VAX SQL PROG PRI-PPL 8974 VAX SQL PROG PRI-PPL	727 466			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.70.XX 27.70.XX		N	B B	3-AUG-8 3-AUG-8
Q2ZDF - JZ Q2ZDF - QZ	VAX SQL PROG CLU-PPL VX SQL PROG VAXCL PROG LIA	259 10,962			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.70.XX 27.70.XX	Ν	N 2	B	3-AUG-8 3-AUG-8
Q2ZDF - U3	VAX SQL PROG LIC W/W 8974	36,162			N/A	N/A	N/A	N/A	N/A	27.70.XX	J	2	В	3-AUG-8
Q2ZDF - UA Q2ZDF - UZ Q2ZDF - *M	VAX SQL PROG LIC W/W 8974 VAX SQL PROG LIC/W	31,595 18,270		1.050	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.70.XX 27.70.XX	J	2	B B	3-AUG-8 3-AUG-8 28-SEP-8
Q2ZDF - *Z Q2ZDG - 13	VAX SQL PROGRAMMING UPD 16MT VAX SQL PROGRAMMING RTC UPD VAX SQL RT IN-LI-CH 8978	788		1,050 402	256 N/A N/A	169 N/A N/A	70 32 N/A	50 20 N/A	380 N/A N/A	27.70.XX 27.70.XX 27.70.XX	· M	C M 2	B B B	28-SEP-8 3-AUG-8
Q2ZDG - 1A	VAX SQL RT IN-LI-CH 8974	788			N/A	N/A	N/A	N/A	N/A	27.70.XX	J	2	В	3-AUG-8
Q2ZDG - 1P Q2ZDG - J3	VAX SQL RUNTIME INI-LIC-CHG VAX SQL RT PRI-PPL 8978	788 141			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.70.XX 27.70.XX	Ŋ	2 N	В	3-AUG-8 3-AUG-8
Q2ZDG - JA Q2ZDG - JZ	VAX SQL RT PRI-PPL 8974 VAX SQL RUNTIME CLU-PPL	121 27			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.70.XX 27.70.XX		N N	B B	3-AUG-8 3-AUG-8
Q2ZDG - QZ Q2ZDG - U3	VAX SQL VAXCL RUNTIME LIA VAX SQL RUNTIME LIC W/W 8978	2,064 6,804			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.70.XX 27.70.XX		2	B B	3-AUG-8 3-AUG-8
Q2ZDG - UA	VAX SQL RUNTIME LIC W/W 8974	5,954			N/A	N/A	N/A	N/A	N/A	27.70.XX		2	В	3-AUG-8

## SOFTWARE

			1 12	11.5		RE PROD								
MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	MUMC	INST	SPD	E /	O E	L	USCLP
 NUMBER	DESCRIPTION		-	RTCUPD		BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú.	M	Ċ	DATE
02ZDG - UZ 02ZDG - *M 02ZDG - *Z 02ZDI - 1P 02ZDI - JP	VAX SQL RUNTIME LIC W/W VAX SQL RUNTIME DSS 16MT VAX SQL RUNTIME RTC UPD DECNETSNA DTF SVR IN-LI-CH DECNETSNA DTF SVR PRI-PPL	3,440 1,250 449		1,050 402	N/A 138 N/A N/A N/A	N/A 55 N/A N/A N/A	N/A 49 32 N/A N/A	N/A 36 13 N/A N/A	N/A 380 N/A N/A N/A	27.70.XX 27.70.XX 27.70.XX	C	C M J N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q2ZDI - JZ Q2ZDI - QZ Q2ZDI - UZ Q2ZDI - *M Q2ZDI - *Z	DECNETSNA DTF SVR CL-PPL DECNETSNA DTF SVR CL DECNETSNA DTF SVR LIC/WARR DTF VMS SERVER UPD 16MT DTF VMS SERVER RTC UPD	250 10,584 17,640		2,048 794	N/A N/A N/A 281 N/A	N/A N/A N/A 195 N/A	N/A N/A N/A 126 50	N/A N/A N/A 102 24	N/A N/A N/A 760 N/A	27.85.XX 27.85.XX		NJCW	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q2ZDL - *M Q2ZDL - *Z Q2ZDN - CM Q2ZDQ - CM Q2ZE7 - 13	VAX/VMS LAVC UPG UPD 16MT9 VAX/VMS LAVC UPG RTC UPD TCP/IP FUSION VMS 16MT9 TCP/IP FUSION W/ETHERNET VAX DOCUMENT INI-LIC-CHG 8978	12,600 14,400 2,835		2,468 1,654	931 N/A N/A N/A N/A	525 N/A N/A N/A N/A	294 135 N/A N/A N/A	240 55 N/A N/A N/A	1,200 N/A N/A N/A N/A	25.01.XX 25.01.XX 27.55.XX	M Y Y	C M N N	B B N N	28-SEP-87 28-SEP-87 9-NOV-87 9-NOV-87 3-AUG-87
Q2ZE7 - 1A Q2ZE7 - 1P Q2ZE7 - J3 Q2ZE7 - JA Q2ZE7 - JP	VAX DOCUMENT INI-LIC-CHG 8974 VAX DOCUMENT INI-LIC-CHG VAX DOCUMENT PRI-PPL 8978 VAX DOCUMENT PRI-PPL 8974 VAX DOCUMENT PRI-PPL	2,510 1,607 1,021 901 579			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.55.XX 27.55.XX 27.55.XX 27.55.XX 27.55.XX	N	N N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
02ZE7 - JZ 02ZE7 - QZ 02ZE7 - U3 02ZE7 - UA 02ZE7 - UZ	VAX DOCUMENT CLU-PPL VAX DOCUMENT VAXCL LIC VAX DOCUMENT LIC/W 8978 VAX DOCUMENT LIC/W 8974 VAX DOCUMENT LIC/W	321 14,969 44,888 39,218 24,948			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.55.XX 27.55.XX 27.55.XX 27.55.XX 27.55.XX	7	, , , , , , , , , , , , , , , , , , ,	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
O2ZE7 - *M O2ZE7 - *Z O2ZE9 - OZ O2ZE9 - U3 O2ZE9 - UA	VAX DOCUMENT UPD 16MT VAX DOCUMENT RTC UPD VAX REGIS TO SXLS CONVT CLU VAX REGIS TO SXLS CONVT 8978 VAX REGIS TO SXLS CONVT 8974	662 1,995 1,743		1,365 520	333 N/A N/A N/A N/A	141 N/A N/A N/A N/A	126 57 N/A N/A N/A	116 10 N/A N/A N/A	380 N/A N/A N/A N/A	27.55.XX 27.55.XX 27.88.XX 27.88.XX 27.88.XX	M N N	C M N N	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
02ZE9 - UZ 02ZE9 - *M 02ZE9 - *Z 02ZEK - 1P 02ZEK - 1Z	VAX REGIS TO SXLS CONVT LIC W RETOS UPD 16MT9 RETOS RTC UPD ULTRIX-32 2 USR INITIAL FEE ULTRIX 32 ADD'L DISPAT	1,113 3,938 204		735 331	N/A 134 N/A N/A 17††	N/A 58 N/A N/A 17††	N/A 53 24 N/A 17††	N/A 45 8 N/A N/A	N/A 380 N/A N/A N/A	27.88.XX 27.88.XX 27.88.XX 26.40.XX	C M J	N C M 2 N	B B B B N	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q2ZEK - 5M Q2ZEK - 6Z Q2ZEK - 7M Q2ZEK - BM Q2ZEK - JP	ULTRIX-32 SSP LVLI 16MT9 ULTRIX 32 ADD'L CSC CO ULTRIX-32 SSP LVLII 16MT9 ULTRIX-32 SSP LVLIII 16MT9 ULTRIX-32 2 USR PPL	12,075 REPLACED 24,675 35,280 1,418			N/A 142 N/A N/A N/A	N/A 142 N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	26.40.XX 26.40.XX 26.40.XX 26.40.XX	N 3	2 N U 2 N	B N B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
02ZEK - UZ 02ZEK - *M 02ZEK - *Z 02ZF3 - 1P 02ZF3 - JP	ULTRIX-32 2 USR BASE SYSTEM ULTRIX 32 UPD 16MT ULTRIX 32 RTC UPD LAN TRAF MON VMS INI-LIC LAN TRAF MON VMS PRI-PPL	39,375 788 179		3,938 1,345	N/A 1,575 N/A N/A N/A	N/A 760 N/A N/A N/A	N/A 460 208 N/A N/A	N/A 370 40 N/A N/A	N/A 1,500 N/A N/A N/A	26.40.XX 26.40.XX 27.80.XX 27.80.XX	M S	2 C M S N	8 8 8 8	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q2ZF3 - JZ Q2ZF3 - QZ Q2ZF3 - UZ Q2ZF3 - *M Q2ZF3 - *Z	LAN TRAF MON VMS CLU-PPL LAN TRAF MON VMS CLU-LIC LAN TRAF MON VMS LIC W/W LAN TRAF MON UPD 16MT LAN TRAF MON RTC UPD	95 3,150 5,250		788 305	N/A N/A N/A 75 N/A	N/A N/A N/A 45 N/A	N/A N/A N/A 35 16	N/A N/A N/A 25 16	N/A N/A N/A 380 N/A	27.80.XX 27.80.XX 27.80.XX 27.80.XX 27.80.XX	) )	NJCM	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
02ZFQ - *M 02ZFQ - *Z 02ZGS - 1P 02ZGS - JP 02ZGS - JZ	VAX SCRIPTPRINT UPD 16MT VAX SCRIPTPRINT RTC UPD DECNETSNA DTF CLT IN-LI-CH DECNETSNA DTF CLT PRI-PPL DECNETSNA DTF CLT CL-PPL	788 183 97		735 284	161 N/A N/A N/A N/A	98 N/A N/A N/A	56 N/A N/A N/A N/A	45 11 N/A N/A N/A	380 N/A N/A N/A N/A	27.84.XX 27.84.XX		C M J N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q2ZGS - QZ Q2ZGS - UZ Q2ZGS - *M Q2ZGS - *Z Q2ZH4 - 75	DECNETSNA DTF CLT CL DECNETSNA DTF CLT LIC/WARR DTF VMS CLIENT UPD 16MT DTF VMS CLIENT RTC UPD 8700 PC-ALL-IN-1 PCS-PLUS SSP	4,536 7,560 13,230		1,628 617	N/A N/A 228 N/A N/A	N/A N/A 143 N/A N/A	N/A N/A 98 39 N/A	N/A N/A 85 13 N/A	N/A N/A 760 N/A N/A	27.85.XX 27.85.XX		J C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 19-OCT-87
O2ZH4 - B5 O2ZHK - 13 O2ZHK - 1A O2ZHK - 1P O2ZHK - J3	8700 PC-ALL-IN-1 PCS-PLUS SSP VAX DIST QUE SER INI-LIC 8978 VAX DIST QUE SER INI-LIC 8974 VAX DIST QUE SER INI-LIC-CHG VAX DIST QUE SER PRI-PPL 8978	15,710 750 750 750 69			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	28.80.XX 28.80.XX 28.80.XX 28.80.XX	J	2 2 2 2 N	B B B B	19-OCT-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
Q2ZHK - JA Q2ZHK - JP Q2ZHK - JZ Q2ZHK - QZ Q2ZHK - UA	VAX DIST QUE SER PRI-PPL 8974 VAX DIST QUE SER PRI-PPL VAX DIST QUE SER CLU-PPL VAX DIST QUE SER CLU-LIC VAX DIST QUE SER LIC W/W 8974	58 26 10 1,320 3,456			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	28.80.XX 28.80.XX 28.80.XX 28.80.XX 28.80.XX	N N	N N N 2 2	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
Q2ZHK - UZ Q2ZHK - *M Q2ZHK - *Z Q2ZHL - CM Q2ZHL - QZ	VAX DIST QUE SER LIC W/WARR VAX DIST QUEUING UPD 16MT9 VAX DIST QUEUING RTC UPD 20/20 V2A.2 8550/8700 16MT9 20/20 V2A.2 8550/8700 CL16MT9	2,200 9,240 5,544		800 360	N/A 195 N/A N/A N/A	N/A 120 N/A N/A N/A	N/A 65 30 N/A N/A	N/A 40 25 N/A N/A	N/A 380 N/A N/A N/A	28.80.XX 28.80.XX 28.80.XX 29.26.XX 29.26.XX	C M J	2 C M 2 2	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 2-NOV-87 2-NOV-87
O2ZHT - 13 O2ZHT - 1A O2ZHT - 1P O2ZHT - J3 O2ZHT - JA	VAX DIST FIL SER INI-LIC 8978 VAX DIST FIL SER INI-LIC 8974 VAX DIST FILE SER INI-LIC-CHG VAX DIST FIL SER PRI-PPL 8978 VAX DIST FIL SER PRI-PPL 8974	750 750 750 90 76			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	28.78.XX 28.78.XX 28.78.XX 28.78.XX 28.78.XX	N J	2 2 2 N N	B B B B	15-SEP-87 15-SEP-87 15-SEP-87 15-SEP-87 15-SEP-87
Q2ZHT - JP Q2ZHT - JZ Q2ZHT - QZ	VAX DIST FILE SER PRI-PPL VAX DIST FILE SER CLU-PPL VAX DIST FILE SER CLU-LIC	38 10 1,580			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	28.78.XX 28.78.XX 28.78.XX	·N	N N 2	B B	15-SEP-87 15-SEP-87 15-SEP-87

						RE PROD		ICES	Ţ					
	MODEL			+M UPDKIT	9 DPMC	8 BSMC	3 SMMC	MUMC	INST	SPD	E /	O E	L I	USCLP EFFECT
	NUMBER	DESCRIPTION VAN DIST SILES OF THE SERVICE OF THE SE	USCLP	*Z RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ü	М	c	DATE
	Q2ZHT - UA Q2ZHT - UZ Q2ZHT - *M Q2ZHT - *Z Q2ZIH - 13	VAX DIST FILE SER LIC W/W 8974 VAX DIST FILE SER LIC W/WARR VAX DIST FILE SVC UPD 16MT9 VAX DIST FILE SVC RTC UPD VAX DIST NAM SER INI-LIC 8978	4,150 2,640 1,200	700 315	N/A N/A 190 N/A	N/A N/A 110 N/A N/A	N/A N/A 55 25	N/A N/A 36 19	N/A N/A 380 N/A N/A	28.78.XX 28.78.XX 28.78.XX 28.78.XX 28.79.XX	C M	2 C M 2	B B B B	15-SEP-8 15-SEP-8 7-SEP-8 7-SEP-8 15-SEP-8
	Q2ZIH - 1A Q2ZIH - 1P Q2ZIH - 1P Q2ZIH - J3 Q2ZIH - JA Q2ZIH - JP	VAX DIST NAM SER INI-LIC 8978 VAX DIST NAM SER INI-LIC-CHG VAX DIST NAM SER PRI-PPL 8978 VAX DIST NAM SER PRI-PPL 8974 VAX DIST NAME SER PRI-PPL VAX DIST NAME SER PRI-PPL	1,060 750 432 381 242		N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	28.79.XX 28.79.XX 28.79.XX 28.79.XX 28.79.XX	<b>N</b> N	2 2 N N	B B B B B	15-SEP-8 15-SEP-8 15-SEP-8 15-SEP-8 15-SEP-8
	Q2ZIH - JZ Q2ZIH - QZ Q2ZIH - UA Q2ZIH - UZ Q2ZIH - *M	VAX DIST NAME SER CLU-PPL VAX DIST NAME SER CLU-LIC VAX DIST NAM SER LIC W/W 8974 VAX DIST NAME SER LIC W/W VAX DIST NAME SVC UPD 16MT9	133 6,320 16,600 10,560	900	N/A N/A N/A N/A 215	N/A N/A N/A N/A 135	N/A N/A N/A N/A 70	N/A N/A N/A N/A 49	N/A N/A N/A N/A 380	28.79.XX 28.79.XX 28.79.XX 28.79.XX 28.79.XX	J J	N 2 2 2 C	B B B B	15-SEP-8 15-SEP-8 15-SEP-8 15-SEP-8 24-AUG-8
	Q2ZIH - *Z Q2ZIT - 13 Q2ZIT - 1A Q2ZIT - 1P Q2ZIT - J3	VAX DIST NAME SVC RTC UPD VAX NOTES CLI KIT INILIC 8978 VAX NOTES CLI KIT INILIC 8974 VAX NOTES CLI KIT INI-LIC-CHG VAX NOTES CLI KIT PRIPPL 8978	788 750 788 95	405	N/A N/A N/A N/A	N/A N/A N/A N/A	32 N/A N/A N/A N/A	21 N/A N/A N/A N/A	N/A N/A N/A N/A	28.79.XX 27.06.XX 27.06.XX 27.06.XX 27.06.XX	J J	N L L	B B B B	24-AUG-8 28-SEP-8 3-AUG-8 28-SEP-8 28-SEP-8
	O2ZIT - JA O2ZIT - JP O2ZIT - JZ O2ZIT - OZ O2ZIT - U3	VAX NOTES CLI KIT PRIPPL 8974 VAX NOTES CLIENT KIT PRI-PPL VAX NOTES CLIENT KIT CLU-PPL VAX NOTES CLIENT KIT VAXCL VAX NOTES CLI KIT LIC/W 8978	84 42 11 1,659 4,988		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	27.06.XX 27.06.XX 27.06.XX 27.06.XX 27.06.XX	N N J	7 N N	B B B B	28-SEP-8 28-SEP-8 28-SEP-8 28-SEP-8 28-SEP-8
	Q2ZIT - UA Q2ZIT - UZ Q2ZIT - *M Q2ZIT - *Z Q2ZIX - CM	VAX NOTES CLIENT KIT LIC 8974 VAX NOTES CLIENT KIT LIC W/W VAX NOTES CLIENT KIT UPD 16MT VAX NOTES CLIENT KIT RTC UPD 20/20 V2A.2 VAX 8974 16MT9	4,358 2,772 24,000	735 284	N/A N/A 131 N/A N/A	N/A N/A 46 N/A N/A	N/A N/A 38 17 N/A	N/A N/A 31 8 N/A	N/A N/A 380 N/A N/A	27.06.XX 27.06.XX 27.06.XX 27.06.XX 29.26.XX	.C M	J C M 2	B B B B	28-SEP-8 28-SEP-8 28-SEP-8 28-SEP-8 2-NOV-8
	Q2ZIY - CM Q2ZMT - DZ Q2ZMY - *M Q2ZMY - *Z Q2ZNH - CM	20/20 V2A.2 8978 16MT9 MIGR RPG II UTILLITES LIC VAX MSG RTR/P GWY UPD 16MT9 VAX MSG RTR/P GWY RTC UPD WIN/TCP-DDN V3.0	45,000 3,090 22,000	1,500 600	N/A N/A 247 N/A N/A	N/A N/A 162 N/A N/A	N/A N/A 119 47 N/A	N/A N/A 111 8 N/A	N/A N/A 760 N/A N/A	29.26.XX A4.95.XX 29.24.XX 29.24.XX	C	2 2 C M N	B B B B	2-NOV-8 19-OCT-8 24-AUG-8 24-AUG-8 14-SEP-8
	Q2ZNJ - CM Q2ZNL - CM Q2ZNM - CM Q2ZNN - CM Q2ZNP - CM	WIN/TCP V3.0 WIN/TCP-DDN V3.0 ETHERNET OPT WIN/TCP V3.0 DDN OPTION 2020UPGFORDIGITALALL-IN-18550 20/20FORDIGITAL ALL-IN-1 8550	1 <del>7,60</del> 0 5,500 132,000 1,750 10,550		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	29.28.XX 29.28.XX		N N N 2 2	B B B B	14-SEP-8 14-SEP-8 14-SEP-8 19-OCT-8 19-OCT-8
	Q2ZNP - QZ Q2ZPA - CM Q2ZPB - CM Q2ZPC - CM Q2ZPD - CM	20/20 FOR DIGITÁL ALL-IN-1 CL 2020UPGFORDIGITALALL-IN-18974 2020UPGFORDIGITALALL-IN-18978 20/20FORDIGITAL ALL-IN-1 8974 20/20FORDIGITAL ALL-IN-1 8978	6,330 6,000 10,000 30,000 55,000		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	29.28.XX 29.28.XX 29.28.XX 29.28.XX 29.28.XX	) J	2 2 2 2 2	B B B B	19-OCT-E 19-OCT-E 19-OCT-E 19-OCT-E 19-OCT-E
	Q3001 - C3 Q3001 - C5 Q3001 - *5 Q3001 - *Z Q3002 - C3	VMS 1-4 USER LIC RX50 W/W VMS 1-4 USER LIC TK50 W/W VMS 4 USER UPD TK50 VMS 4 USER RTC UPD VMS 1-8 USER LIC RX50 W/W	3,150 3,150 6,300	1,575 368	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 120 N/A N/A	N/A N/A 95 30 N/A	N/A N/A 760 N/A N/A	28.50.XX 28.50.XX 28.50.XX 28.50.XX 28.50.XX	Y C M	K C M K	B B B B	28-SEP-8 28-SEP-8 28-SEP-8 28-SEP-8 28-SEP-8
	Q3002 - C5 Q3002 - CZ Q3002 - *5 Q3002 - *Z Q3003 - C3	VMS 1-8 USER LIC TK50 W/W VMS 5-8 USR UPG LIC W/W VMS 8 USER UPD TK50 VMS 8 USER RTC UPD VMS 1-16 USER LIC RX50 W/W	6,300 3,413 13,650	1,575 368	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 130 N/A N/A	N/A N/A 105 30 N/A	N/A N/A 760 N/A N/A	28.50.XX 28.50.XX 28.50.XX 28.50.XX 28.50.XX	Y C M	K C M K	B B B B	28-SEP-8 28-SEP-8 28-SEP-8 28-SEP-8 28-SEP-8
•	Q3003 - C5 Q3003 - T3 Q3003 - T5 Q3003 - *5 Q3003 - *Z	VMS 1-16 USER LIC TK50 W/W VMS 9-16 USR UPG LIC RX50 W/W VMS 9-16 USR UPG LIC TK50 W/W VMS 16 USER UPD TK50 VMS 16 USER RTC UPD	13,650 7,613 7,613	1,575 473	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A 170 N/A	N/A N/A N/A 145 30	N/A N/A N/A 1,060 N/A	28.50.XX 28.50.XX 28.50.XX 28.50.XX 28.50.XX	Y C	K K C M	B B B B	28-SEP-{ 28-SEP-{ 28-SEP-{ 28-SEP-{ 28-SEP-{
	Q3004 - C3 Q3004 - C5 Q3004 - T3 Q3004 - T5 Q3004 - *5	VMS 1-N USER LIC W/W RX50 VMS 1-N USER LIC W/W TK50 VMS 17-N USER UPG LIC W/W VMS 17-N USER UPG LIC W/W VMS 1-N USER UPD TK50	18,000 18,000 5,250 5,250	1,575	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A 190	N/A N/A N/A N/A 165	N/A N/A N/A N/A 1,060	28.05.XX	Y	K K K C	B B B B	21-SEP-{ 21-SEP-{ 21-SEP-{ 21-SEP-{ 21-DEC-{
	Q3004 - *Z Q3007 - UZ Q3007 - *5 Q3007 - *Z Q3015 - UZ	VMS UNLIMITED RTC UPD VAX DEC/CMS LIC/W VAX DEC/CMS/VMS UPD TK50 VAX DEC/CMS/VMS RTC UPD VAX C LIC/W	2,730 1,501	473 630 184	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 39 N/A N/A	30 N/A 32 7 N/A	N/A N/A 380 N/A N/A	28.05.XX 25.52.XX 25.52.XX 25.52.XX 25.38.XX	Y C M	M 2 C M 2	8 8 8 8	21-DEC-{ 28-DEC-{ 28-SEP-{ 28-SEP-{ 28-DEC-{
	Q3015 - *5 Q3015 - *Z Q3018 - UZ Q3018 - *5 Q3018 - *Z	VAX C/VMS UPD TK50 VAX C/VMS RTC UPD VAX DIBOL LIC W/W VAX DIBOL/VMS UPD TK50 VAX DIBOL/VMS RTC UPD	1,312	998 184 893 184	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	47 N/A N/A 56 N/A	37 7 N/A 47 8	380 N/A N/A 380 N/A	25.38.XX 25.38.XX 25.49.XX 25.49.XX 25.49.XX	M Y C	C M 2 C M	B B B B	3-AUG-{ 28-SEP-{ 28-DEC-{ 28-SEP-{ 28-SEP-{
	03020 - UZ 03020 - *5 03020 - *Z 03022 - UZ 03022 - *5	VAX APL LIC/W VAX APL UPD TK50 VAX-11 APL RT TO COPY UPD DEC/SNA APC/LU6.2 PRG DEC/SNA VMS APPC/LU6.2 UPD	2,510 945	630 184 1,260	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 46 N/A N/A 135	N/A 40 8 N/A 129	N/A 380 N/A N/A 660	25.31.XX 25.31.XX 25.31.XX 26.88.XX 26.88.XX	M Y	2 C M K C	B B B B	28-DEC-{ 28-SEP-{ 28-SEP-{ 3-AUG-{ 28-SEP-{
	Q3022 - *Z Q3028 - DZ Q3028 - UZ	DECNETSNA VMS APPC/LU6.2 UVAX A1 SYS/BUS OPS CUT LIC A1 SYS/BUS OPS LIC W/W	3,150 3,150	184	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	8 N/A N/A	N/A N/A N/A	26.88.XX 26.90.XX 26.90.XX	Y	M K K	B B	28-SEP-1 3-AUG-1 3-AUG-1

SOFTWARE

				-		RE PROD								
	MODEL			*M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP
	NUMBER	DESCRIPTION	USCLP	*Z RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
	Q3028 - *Z Q3029 - UZ	A1 SYS/BUS OPS RTC UPD MICROPOWER/PASCAL-VMS LIC W/W	450	567	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.90.XX 26.24.XX		M 2	B B	28-SEP-87 14-DEC-87
	Q3031 - UZ Q3031 - *5	VAX VTX LIC W/WARR VAX VTX/VMS UPD TK50	5,513	1,260	N/A N/A	N/A N/A	N/A 88	N/A 80	N/A 380	26.57.XX 26.57.XX	Υ	K C	B B	3-AUG-87 28-SEP-87
	Q3031 - *Z	VAX VTX/VMS RTC UPD		184	N/A	N/A	N/A	.8	N/A	26.57.XX		M	В	28-SEP-87
	Q3033 - DZ Q3035 - UZ	VAX VTX TC/CON RT VAX VALU LIC W/W	630 4,284	*.	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.57.XX 26.94.XX		K K	B B	3-AUG-87 3-AUG-87
	03035 - *5 03035 - *Z	VAX VALU/VMS UPD TK50	4,204	630	N/A	N/A	41	34	380	26.94.XX	C	С	В	28-SEP-87
	Q3036 - UZ	RBMS/VMS/USER/LICENSE	1,000	210	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	26.94.XX 27.12.XX		M 2	B B	28-SEP-87 24-NOV-87
	03036 - *5	RBMS/VMS UPD TK50		630	N/A	N/A	31	23	380	27.12.XX		c	В	28-SEP-87
	Q3036 - *Z Q3038 - UZ	RBMS/VMS RT TO CPY UPD VAX DECTYPE LIC W/W	630	210	N/A N/A	N/A N/A	11 N/A	8 N/A	N/A N/A	27.12.XX 26.56.XX	Y.	M K	B B	28-SEP-87 3-AUG-87
	Q3038 - *5 Q3038 - *Z	VAX DECTYPE/VMS UPD TK50 VAX DECTYPE/VMS RTC UPD		630 184	N/A N/A	N/A N/A	47 N/A	37 8	380 N/A	26.56.XX 26.56.XX		C M	B B	28-SEP-87 28-SEP-87
	Q3040 - UZ	VAX PRODUCER LIC W/W	4,410		N/A	N/A	N/A	N/A	N/A	26.52.XX		Κ	В	3-AUG-87
	Q3040 - *5 Q3040 - *Z	VAX PRODUCER/VMS UPD VAX PRODUCER/VMS RTC UPD		630 184	N/A N/A	N/A N/A	41 N/A	33 8	380 N/A	26.52.XX 26.52.XX		2 M	B B	28-SEP-87 28-SEP-87
	Q3041 - UZ Q3041 - *5	VAX PROD INT LIC W/W VAX PROD INT/VMS UPD	32	263	N/A N/A	N/A N/A	N/A 20	N/A 12	N/A 380	26.53.XX 26.53.XX		K 2	B B	3-AUG-87 28-SEP-87
	Q3041 - *Z	VAX PROD INT/VMS RTC UPD		74	N/A	N/A	N/A	8	N/A	26.53.XX		М	В	28-SEP-87
	Q3042 - UZ Q3042 - *5	DEC/SNA DDXF LIC/W DEC/SNA VMS DDXF UPD TK50	473	735	N/A N/A	N/A N/A	N/A 50	N/A 43	N/A 660	26.72.XX 26.72.XX		K C	B B	3-AUG-87 28-SEP-87
	Q3042 - *Z Q3043 - UZ	DECNET/SNA VMS DDXF RTCUP DEC/SNA DHCF LIC W/W	630	168	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	26.72.XX 26.71.XX		M K	B B	28-SEP-87 3-AUG-87
	Q3043 - *5	DEC/SNA VMS DHCF UPD TK50		630	N/A	N/A	50	43	660	26.71.XX		С	В	28-SEP-87
	Q3043 - *Z Q3044 - UZ	DEC/SNA VMS DHCF RTC UPD DEC/SNA PRE LIC/W	315	168	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	26.71.XX 26.70.XX		M K	B B	28-SEP-87 3-AUG-87
	Q3044 - *5 Q3044 - *Z	DEC/SNA VMS PRE UPD TK50 DECNET/SNA VMS PRE RTCUP		630 168	N/A N/A	N/A N/A	50 N/A	43 8	660 N/A	26.70.XX 26.70.XX	С	Č M	B B	28-SEP-87 28-SEP-87
	Q3045 - UZ	VAX LISP/ULTRIX EDU ONLY LIC	473	100	N/A	N/A	N/A	N/A	N/A	27.05.XX		R	В	3-AUG-87
	Q3056 - UZ Q3056 - *5	VAX ADA LIC/W VAX ADA/VMS UPD TK50	7,844	2,310	N/A N/A	N/A N/A	N/A 92	N/A 81	N/A 380	26.60.XX 26.60.XX	Υ	K	B	3-AUG-87 3-AUG-87
	Q3056 - *Z Q3057 - UZ	VAX ADA/VMS RTC UPD VAX LSE LIC/W	1 575	809	N/A N/A	N/A	N/A	8	N/A N/A	26.60.XX 26.59.XX	М	M 2	B B	28-SEP-87 3-AUG-87
	Q3057 - 02 Q3057 - *5	VAX LSE/VMS UPD TK50	1,575	630	N/A	N/A N/A	N/A 39	N/A 31	380	26.59.XX		C	В	28-SEP-87
	Q3057 - *Z Q3058 - UZ	VAX LSE/VMS RTC UPD VAX ADA EDU LIC/W	1,570	184	N/A N/A	N/A	N/A	. 8	N/A N/A	26.59.XX 26.60.XX	M	M K	B	28-SEP-87 3-AUG-87
	Q3058 - *5	VAX ADA EDU/VMS UPD TK50	1,57.0	2,730	N/A	N/A N/A	N/A 92	N/A 81	380	26.60.XX	С	С	В	28-SEP-87
	Q3058 - *Z Q3061 - UZ	VAX ADA EDU/VMS RTC UPD VAX PSI ACC LIC W/W	236	809	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	26.60.XX 25.40.XX		M K	B B	28-SEP-87 3-AUG-87
	Q3061 - *5 Q3061 - *Z	VAX PSI ACC/VMS UPD TK50 VX PSI ACC/VMS RTC UPD	250	578 210	N/A	N/A	38	30	700	25.40.XX 25.40.XX	С	Ċ M	В	28-SEP-87 28-SEP-87
	Q3062 - DZ	UVAX A1 SYS/SALE&MKT CUST LIC	3,465	210	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	26.80.XX	Υ	K	B	3-AUG-87
	Q3062 - UZ Q3062 - *5	A1 SYS/SLS + MKTG LIC W/W  A-I-1 SYS/SALES&MKTG UPD TK50	3,465	683	N/A N/A	N/A N/A	N/A 55	N/A 48	N/A 380	26.80.XX 26.80.XX		K C	B B	3-AUG-87 28-SEP-87
	Q3062 - *Z Q3076 - UZ	A-I-1 SYS/SALES&MKTG RTC UPD VAX ACMS RT LIC/WARR	2 062	184	N/A	N/A	N/A	8	N/A	26.80.XX	М	M K	В	28-SEP-87
	Q3076 - *5	VAX ACMS EXEC CTL UPD TK50	2,863	893	N/A N/A	N/A N/A	N/A 55	N/A 48	N/A 380	25.50.XX 25.50.XX	С	С	B B	3-AUG-87 28-SEP-87
	Q3076 - *Z Q3079 - UZ	VAX ACMS EXEC CTL RTC UPD VAX ACMS LIC/WARR	5,157	110	N/A	N/A	N/A	8 N/A	N/A	25.50.XX 25.50.XX		M K	B B	28-SEP-87
	Q3079 - *5 Q3079 - *Z	VAX ACMS PROD SET UPD TK50	5,157	1,628	N/A N/A	N/A N/A	N/A 111	N/A 104	N/A 380	25.50.XX	С	C	В	3-AUG-87 28-SEP-87
	Q3081 - UZ	VAX ACMS PROD SET RTC UPD VAX ENCRYPTION LIC W	630	184	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	25.50.XX 26.74.XX	Υ	M K	B B	28-SEP-87 3-AUG-87
	Q3081 - *5 Q3081 - *Z	MVAX ENCRYPTION UPD TK50  MVAX ENCRYPTION RT TO CPY UPD		630 184	N/A	N/A	42 N/A	- 35 8	380	26.74.XX 26.74.XX		2 M	B B	28-SEP-87 28-SEP-87
	Q3095 - UZ	VAX BASIC LIC/W	1,670		N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	25.36.XX	Υ	2	В	3-AUG-87
	Q3095 - *5 Q3095 - *Z	VAX BASIC UPD TK50 VAX BASIC/VMS RTC UPD		683 184	N/A N/A	N/A N/A	34 N/A	27 8	380 N/A	25.36.XX 25.36.XX	M	C M	B	28-SEP-87 28-SEP-87
	Q3099 - UZ Q3099 - *5	VAX COBOL LIC/W VAX COBOL UPD TK50	2,510	630	N/A	N/A	N/A 34	N/A 25	N/A 380	25.04.XX 25.04.XX		2 C	B B	28-DEC-87 28-SEP-87
	Q3099 - *Z	VAX COBOL/VMS RTC UPD	4.000	184	N/A N/A	N/A N/A	N/A	8	N/A	25.04.XX 25.04.XX 25.16.XX	M	M	В	28-SEP-87
. 1	Q3100 - UZ Q3100 - *5	VAX FORTRAN LIC/W VAX FORTRAN UPD TK50	1,628	/ 630	N/A N/A	N/A N/A	N/A 34	N/A 25	N/A 380	25.16.XX	С	2 C	В	28-DEC-87 28-SEP-87
	Q3100 - *Z Q3106 - UZ	VAX PUSS 33 UC/M	1 700	184	N/A	N/A	N/A	8	N/A	25.16.XX 25.12.XX		M	В	28-SEP-87 28-DEC-87
	Q3106 - *5	VAX BLISS-32 LIC/W VAX BLISS-32/VMS UPD	1,799	630	N/A N/A	N/A N/A	N/A 34	N/A 25	N/A 380	25.12.XX	С	2 C	B	28-SEP-87
	Q3106 - *Z Q3114 - UZ	VAX BLISS-32/VMS RTC UPD VAX PL/I LIC/W	2,510	184	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	25.12.XX 25.30.XX	Υ	M 2	B	28-SEP-87 28-DEC-87
	Q3114 - *5	VAX PL/I UPD TK50	,	630	N/A	N/A	41 N/A	33	380	25.30.XX		C	В	28-SEP-87
	Q3114 - *Z Q3119 - UZ	VAX PL/I/VMS RTC UPD VAX PCA LIC/W	2,205	184	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	25.30.XX 26.76.XX	Υ	M 2	B	28-SEP-87 3-AUG-87
	Q3119 - *5 Q3119 - *Z	VAX PCA UPD TK50 VAX PCA/VMS RTC UPD		630 184	N/A N/A	N/A N/A	39 N/A	31 8	380 N/A	26.76.XX 26.76.XX	М	C M	В	28-SEP-87 28-SEP-87
	Q3126 - UZ	VAX PASCAL LIDD TKEO	1,491		N/A	N/A	N/A	N/A	N/A	25.11.XX		2	В	28-DEC-87
	Q3126 - *5 Q3126 - *Z	VAX PASCAL UPD TK50 VAX PASCAL/VMS RTC UPD		630 184	N/A N/A	N/A N/A	34 N/A	25 8	380 N/A	25.11.XX 25.11.XX	M	C M	В	28-SEP-87 28-SEP-87
	Q3129 - *5 Q3129 - *Z	VOTS UPD TK50 VOTS RTC UPD	:	1,100 175	N/A N/A	N/A N/A	95 33	88 8	1,800 N/A	27.15.XX 27.15.XX	M	C M	B B	17-AUG-87 17-AUG-87
	Q3130 - UZ	VAX DSM LIC W/WARR	2,835	205	N/A	N/A	N/A	N/A	N/A	25.08.XX		K	В	3-AUG-87
	Q3130 - *5 Q3130 - *Z	VAX DSM/VMS UPD TK50 VAX DSM/VMS RTC UPD		893 184	N/A N/A	N/A N/A	59 N/A	51 . 8	380 N/A	25.08.XX 25.08.XX	М	C M	В	28-SEP-87 28-SEP-87
	Q3143 - UZ	VAX DEC/SHELL LIC/W	1,501		N/A	N/A	N/A	N/A	N/A	26.69.XX	Y	2	В	28-DEC-87

		P	HICES	- A5 C	P: 28-D		ICT CERV	ICEE	· · · · · ·	 I				
			-	1	9	8	JCT SERV	K	ı		E	o	L	USCLP
MODEL		11001 B		JPDKIT	DPMC	BSMC	SMMC	MUMC	INST	SPD	/	E	1	EFFECT
NUMBER  03143 - *5 03143 - *2 03200 - UZ 03200 - *5 03200 - *Z	DESCRIPTION  VAX SHELL/VMS UPD TK50  VAX SHELL/VMS RTC UPD  REGISGRAPHICED LIC W/W  REGIS GRAPHIC EDIT UPD TK50  REGIS GRAPHIC EDIT RTC UPD	USCLP 126	*Z   R	683 184 368 110	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	55 N/A N/A 28 N/A	9000000 48 8 N/A 21 8	380 N/A N/A 380 N/A	26.69.XX 26.69.XX 26.15.XX 26.15.XX 26.15.XX	M Y C	C M K C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q3201 - UZ Q3201 - *5 Q3201 - *Z Q3202 - UZ Q3202 - *5	REGISCHARSETED LIC W/W REGIS CHAR SET UPD TK50 REGISS CHAR SET RTC UPD REGISSLIDEPROSY LIC W/W REGIS SLIDE PRO SYS UPD TK50	126 126		368 110 368	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 28 N/A N/A 28	N/A 21 8 N/A 21	N/A 380 N/A N/A 380	26.15.XX 26.15.XX 26.15.XX 26.15.XX 26.15.XX	C M Y	K C M K C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
Q3202 - *Z Q3230 - UZ Q3230 - *5 Q3230 - *Z Q3310 - UZ	REGIS SLIDE PRO SYS RTC UPD BASEWAY APPL BUS LIC W/WARR BSWY APPL BUS UPD TK50 BSWY APPL BUS RTC UPD VAXDECALC LIC W/WARR	6,930 1,071		110 3,098 919	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 102 N/A N/A	8 N/A 87 18 N/A	N/A N/A 760 N/A N/A	26.15.XX 26.66.XX 26.66.XX 26.66.XX 25.79.XX	Y C M	M K C M K	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q3310 - *5 Q3310 - *Z Q3354 - UZ Q3354 - *5 Q3354 - *Z	VAX DECALC/VMS SPS TK50 VAX DECALC/VMS RTC UPD VAX RDB LIC W/WARR VAX RDB/VMS UPD TK50 VAX RDB/VMS RT TO COPY UPD	3,717		630 184 1,050 184	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	25 N/A N/A 88 N/A	18 7 N/A 81 8	380 N/A N/A 380 N/A	25.79.XX 25.79.XX 25.59.XX 25.59.XX 25.59.XX	M Y C	C M K C M	8 8 8 8	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q3357 - UZ Q3357 - *5 Q3357 - *Z Q3358 - UZ Q3358 - *5	VAX RDB REM APP OPT VAX RDB/VMS REMOTE UPD TK50 VAX RDB/VMS REMOTE RTC UPD VAX RDB RT LIC/WARR VAX RDB/VMS RUNTIME UPD TK50	431 1,433		578 166 630	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 25 N/A N/A 35	N/A 18 8 N/A 28	N/A 380 N/A N/A 380	25.59.XX 25.59.XX 25.59.XX 25.59.XX	Č M Y	K C M K C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
Q3358 - *Z Q3360 - UZ Q3360 - *5 Q3360 - *Z Q3361 - UZ	VAX RDB/VMS RUNTIME RTC UPD VAX DECGRAPH LIC W/W VAX DECGRAPH/VMS UPD VAX DECGRAPH/VMS RTC UPD VAX DECSLIDE LIC W/W	788 788		184 630 184	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 25 N/A N/A	8 N/A 17 8 N/A	N/A N/A 380 N/A N/A	25.59.XX 26.07.XX 26.07.XX 26.07.XX 26.11.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q3361 - *5 Q3361 - *Z Q3363 - UZ Q3363 - *5 Q3363 - *Z	VAX DECSLIDE/VMS UPD VAX DECSLIDE/VMS RTC UPD DEC/SNA 3270 D/STM DEC/SNA VMS 3270 DS UPD TK50 DECNETSNA VMS 3270DS RTC	788		630 184 1,260 184	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25 N/A N/A 135 N/A	17 8 N/A 129 8	380 N/A N/A 660 N/A	26.11.XX 26.11.XX 26.87.XX 26.87.XX 26.87.XX	M Y C	C M K C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q3365 - UZ Q3365 - *5 Q3365 - *Z Q3375 - UZ Q3375 - *5	VAX COBOL GEN LIC/W VAX COBOL GENERATOR UPD TK50 VAX COBOL GENERATOR RTC UPD VAXELN LIC W/W VAXELN/VMS II SPS TK50	9,450 2,100		788 184 945	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A 63 N/A N/A 74	N/A 48 19 N/A 67	N/A 380 N/A N/A 380	27.16.XX 27.16.XX 27.16.XX 28.02.XX 28.02.XX	C M Y	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
Q3375 - *Z Q3380 - UZ Q3382 - UZ Q3382 - *5 Q3382 - *Z	VAXELN/VMS II RT TO COPY UPD VAX EDCS REMOTE LIC/WARR VAX-11 RSX LIC W/WARR VAX-11 RSX UPD TK50 VAX-11 RSX RTC UPD	945 1,260		328 630 184	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A 30 N/A	8 N/A N/A 23 6	N/A N/A N/A 380 N/A	28.02.XX 26.39.XX 26.73.XX 26.73.XX 26.73.XX	H C	M C K C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q3418 - UZ Q3418 - *5 Q3418 - *Z Q3425 - UZ Q3425 - *5	VAX LISP/ULTRIX LIC W/WARR VAX LISP/ULTRIX UPD TK50 VAX LISP/ULTRIX RTC UPD VAX ADE LIC W/WARR VAX ADE/VMS UPD TK50	2,520 851		630 184 630	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A 46 N/A N/A 34	N/A 39 8 N/A 25	N/A 380 N/A N/A 380	27.05.XX 27.05.XX 27.05.XX 25.76.XX 25.76.XX	C M Y	2 C M K C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
Q3425 - *Z Q3449 - UZ Q3449 - *5 Q3449 - *Z Q3450 - UZ	VAX ADE/VMS RTC UPD C.D.S. LIC W/WARR MICROVAX CDS UPD TK50 MICROVAX CDS RTC UPD CSWR AU SYS LIC W/W	630 3,150		184 630 184	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A 37 N/A N/A	8 N/A 30 8 N/A	N/A N/A 380 N/A N/A	25.76.XX 26.58.XX 26.58.XX 26.58.XX 25.95.XX	Y C M	M K C M K	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q3450 - *5 Q3450 - *Z Q3451 - UZ Q3451 - *3 Q3451 - *Z	MICROVAX CAS UPD TK50 MICROVAX CAS RTC UPD VAX DECOR LIC W/WARR VAX DECOR/VMS UPD RX50 VAX DECOR/VMS RTC UPD	1,890		630 184 630 184	N/A N/A N/A N/A	N/A N/A N/A N/A	39 N/A N/A 44 15	32 8 N/A 36 · 8	380 N/A N/A 380 N/A	25.95.XX 25.95.XX 25.05.XX 25.05.XX 25.05.XX	M Y C	C M K C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q3452 - UZ Q3452 - *5 Q3452 - *Z Q3453 - UZ Q3453 - *5	DEC/SNA G/W MGT LIC W/WARR DECNET/SNA VMS GWMGT UPD TK5 DECNET/SNA VMS GWMGTRTCUP DEC/SNA RJE LIC W/W DEC/SNA VMS RJE UPD TK50	158 315		578 184 578	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A 45 N/A N/A 45	N/A 38 8 N/A 38	N/A 660 N/A N/A 660	30.15.XX 30.15.XX 30.15.XX 30.15.XX 26.85.XX	C M Y	K C M K C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
Q3453 - *Z Q3454 - UZ Q3454 - *5 Q3454 - *Z Q3455 - UZ	DECNET/SNA VMS RJE RTCUP DEC/SNA 3270 TE LIC W/WARR DEC/SNA VMS 3270TE UPD TK50 DECNET/SNA VMS 3270 RTCUP DEC/SNA APP INT LIC W/WARR	315 630		184 578 184	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A 45 N/A N/A	8 N/A 38 8 N/A	N/A N/A 660 N/A N/A	26.85.XX 30.15.XX 26.84.XX 26.84.XX 26.86.XX	Y C M	M K C M K	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q3455 - *5 Q3455 - *Z Q3471 - DZ Q3495 - UZ Q3495 - *5	DEC/SNA VMS API UPD TK50 DECNET/SNA VMS API RTCUP UVAX ALL-IN-1 CUSTOMIZED LIC VAX SCAN LIC/W VAX SCAN/VMS UPD TK50	6,615 1,418		578 184 630	N/A N/A N/A N/A	N/A N/A N/A N/A	45 N/A N/A N/A 39	38 8 N/A N/A 32	660 N/A N/A N/A 380	26.86.XX 26.86.XX 25.85.XX 26.93.XX 26.93.XX	M Y Y	C M K 2 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
Q3495 - *Z Q3500 - UZ Q3500 - *5 Q3500 - *Z Q3502 - DZ	VAX SCAN/VMS RT TO C UPD VAX DEC/MMS LIC/W VAX DEC/MMS/VMS UPD TK50 VAX DEC/MMS/VMS RTC UPD VAX OPS5 RUNTM LIC ONLY	662 473		184 630 184	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 34 N/A N/A	8 N/A 27 7 N/A	N/A N/A 380 N/A N/A	26.93.XX 26.03.XX 26.03.XX 26.03.XX 27.04.XX	Y C M	M 2 C M K	B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q3514 - UZ Q3518 - UZ Q3518 - *5	VAX ETHERNIM V2.0 LIC/W WARR VAX EDCS LIC/WARR VAX EDCS UPD TK50	8,470 6,300		650	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.96.XX 26.39.XX 26.39.XX	Н	2 C C	B B	28-DEC-87 3-AUG-87 23-NOV-87

**SOFTWARE** 

							RE PROD		ICES	·					
	MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
	NUMBER	DESCRIPTION	USCLP	•z	RTCUPD	DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	ΰ	М	ċ	DATE
	Q3518 - *Z Q3545 - *5 Q3545 - *Z Q3631 - UZ Q3631 - *5	VAX EDCS RTC UPD DECNET/SNA VMS GTWY UPD TK50 DECNET/SNA VMS GTWY RTC UPD VAX RPG II LIC/W VAX RPG II UPD TK50	997		175 1,365 378 630	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	19 60 N/A N/A 33	N/A 53 8 N/A 24	N/A N/A N/A N/A 380	26.39.XX 30.15.XX 30.15.XX 26.05.XX 26.05.XX	C M Y	M C M 2 C	B B B B	23-NOV-87 28-SEP-87 28-SEP-87 28-DEC-87 28-SEP-87
	Q3631 - *Z Q3650 - UZ Q3650 - *5 Q3650 - *Z Q3706 - UZ	VAX RPG II/VMS RTC UPD VAX DECSPELL V/C AMER LIC W/W DECSPELL AM V/C UPD TK50 DECSPELL AM V/C RTC UPD VAX TDMS LIC W/W	588		184 630 210	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 26 N/A N/A	8 N/A 19 8 N/A	N/A N/A 380 N/A N/A	26.05.XX 26.34.XX 26.34.XX 26.34.XX 25.71.XX	Y C M	M 2 C M K	B B B B	28-SEP-87 28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q3706 - *5 Q3706 - *Z Q3708 - UZ Q3708 - *5 Q3708 - *Z	VAX TDMS UPD TK50 VAX TDMS RIGHT TO COPY UPDATE DECDX/VMS LIC W/WARR DECDX/VMS UPD TK50 DECDX/VMS RT TO COPY UPD	740		630 184 630 156	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	39 N/A N/A 24 N/A	33 9 N/A 17 7	380 N/A N/A 380 N/A	25.71.XX 25.71.XX 26.36.XX 26.36.XX 26.36.XX	M Y C	C M K C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q3711 - UZ Q3711 - *5 Q3711 - *Z Q3716 - UZ Q3716 - *5	VAX TDMS RT LIC W/W VAX TDMS RUNTIME UPD TK50 VAX TDMS IMAGE/MICROVMS RTC DECNET-ULTRIX-32 LIC W/WARR DECNET ULTRIX 32M UPD TK50	347 578		578 158 683	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A 32 N/A N/A 60	N/A 25 8 N/A N/A	N/A 380 N/A N/A 1,800	25.71.XX 25.71.XX 25.71.XX 26.83.XX 26.83.XX	C M Y	K C M K C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	Q3716 - *Z Q3725 - UZ Q3725 - *5 Q3725 - *Z Q3729 - UZ	DECNET ULTRIX 32M RTC UPD DECNET ROUTERV1.1 LIC W/WARR DECNET ROUTER UPD TK50 DECNET ROUTER RTC UPD VAX XWAY LIC	2,793 945	,	158 630 184	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A 34 N/A N/A	N/A N/A 27 8 N/A	N/A N/A 600 N/A N/A	26.83.XX 30.34.XX 30.34.XX 30.34.XX 27.36.XX	Y C M	M K C M	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q3729 - *5 Q3729 - *Z Q3730 - UZ Q3730 - *5 Q3730 - *Z	XWAY UPD TK50 XWAY RTC UPD MESS RTR LIC W/W MESSAGE ROUTER UPD TK50 MESSAGE ROUTER RTC UPD	693		630 184 630 210	N/A N/A N/A N/A	N/A N/A N/A N/A	26 N/A N/A 25 N/A	19 8 N/A 17 8	380 N/A N/A 380 N/A	27.36.XX 27.36.XX 26.33.XX 26.33.XX 26.33.XX	M Y C	C M K C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q3732 - UZ Q3732 - *5 Q3732 - *Z Q3733 - UZ Q3733 - *5	MESS RTR BASE LIC W/W MESSAGE ROUTER BASE UPD TK50 MESSAGE ROUTER BASE RTC UPD MESS RTR PROG KIT LIC W/W MESSAGE RTR PROG KIT UPD TK50	630 4,410		473 147 630	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A 13 N/A N/A 21	N/A 6 8 N/A 14	N/A 380 N/A N/A 380	26.33.XX 26.33.XX 26.33.XX 26.33.XX 26.33.XX	C M Y	K C M K C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	Q3733 - *Z Q3736 - UZ Q3736 - *5 Q3736 - *Z Q3737 - UZ	MESSAGE RTR PROG KIT RTC UPD VAXINFO II RT LIC/W VAXINFO II RUNTIME UPD TK50 VAXINFO II RUNTIME RTC UPD VAXINFO REM LIC/W	5,198 1,512		184 2,205 662	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 180 N/A N/A	8 N/A 152 34 N/A	N/A N/A 380 N/A N/A	26.33.XX 27.20.XX 27.20.XX 27.20.XX 27.20.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q3737 - *5 Q3737 - *Z Q3738 - UZ Q3738 - *5 Q3738 - *Z	VAXINFO REMOTÉ UPD TK50 VAXINFO REMOTE RTC UPD VAXINFO III LIC/W VAXINFO III UPD TK50 VAXINFO III RTC UPD	11,655		945 276 4,568 845	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	60 N/A N/A 320 N/A	48 14 N/A 285 42	380 N/A N/A 760 N/A	27.19.XX 27.19.XX 27.21.XX 27.21.XX 27.21.XX	M Y C	C M 2 C M	B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q3739 - UZ Q3739 - *5 Q3739 - *Z Q3740 - UZ Q3740 - *5	VAXINFO III RT LIC/W VAXINFO III RUNTIME UPD TK50 VAXINFO III RUNTIME RTC UPD VAXINFO I LIC/WARR VAXINFO I UPD TK50	5,765 6,300		2,625 698 2,835	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A 210 N/A N/A 190	N/A 182 34 N/A 162	N/A 760 N/A N/A 380	27.21.XX 27.21.XX 27.21.XX 27.19.XX 27.19.XX	C M Y	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	Q3740 - *Z Q3741 - UZ Q3741 - *5 Q3741 - *Z Q3761 - UZ	VAXINFO I RTC UPD VAX TEAMDATA LIC W/WARR VAX TEAMDATA UPD TK50 VAX TEAMDATA RTC UPD EDE WITH IBM DISOSS LIC W/W	2,205		625 998 184	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 70 N/A N/A	34 N/A 63 8 N/A	N/A N/A 380 N/A N/A	27.19.XX 27.02.XX 27.02.XX 27.02.XX 26.92.XX	Y C M	M 2 C M K	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
	Q3761 - *5 Q3761 - *Z Q3796 - UZ Q3796 - *5 Q3796 - *Z	EDE/IBM DISOSS UPD TK50 EDE/IBM DISOSS RTC UPD BASEVIEW LIC/WARR BASEVIEW UPD TK50 BASEVIEW V1.0 RT TO CPY UPD	4,725		630 184 1,103 184	N/A N/A N/A N/A	N/A N/A N/A N/A	34 N/A N/A 75 N/A	27 8 N/A 68 8	380 N/A N/A 380 N/A	26.92.XX 26.92.XX 26.95.XX 26.95.XX 26.95.XX	M Y C	C M K C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
4 ° 3	Q3800 - UZ Q3800 - *5 Q3800 - *Z Q3801 - DZ Q3801 - *5	VAX FMS LIC/W VAX FMS UPD TK50 VAX FMS/VMS RTC UPD VAX FMS FORM DRVR LIC/W VAX FMS FRM DRVR/VMS UPD	1,301		630 184 158	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 34 N/A N/A N/A	N/A 26 8 N/A N/A	N/A 380 N/A N/A 380	26.10.XX 26.10.XX 26.10.XX 26.10.XX 26.10.XX	C M Y	K C M K C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	Q3801 - *Z Q3810 - UZ Q3810 - *5 Q3810 - *Z Q3811 - UZ	VAX FMS FRM DRVR/VMS RTC VAX GKS LIC/W VAX GKS UPD TK50 VAX GKS RTC UPD VAX GKS RTO LIC/W	1,890 378		37 735 252	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 39 N/A N/A	N/A N/A 29 12 N/A	N/A N/A 380 N/A N/A	26.20.XX	C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q3811 - *5 Q3811 - *Z Q3850 - UZ Q3850 - *5 Q3850 - *Z	VAX GKS/RUNTIME UPD TK50 VAX GKS/RUNTIME RTC UPD VAX SPM LIC W/WARR VAX SPM/VMS UPD TK50 VAX SPM/VMS RTC UPD	1,890		578 189 630 184	N/A N/A N/A N/A	N/A N/A N/A N/A	18 N/A N/A 32 N/A	N/A N/A N/A 25 7	N/A N/A N/A 380 N/A	50.16.XX	M Y C	C M K C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q3897 - UZ Q3897 - *5 Q3897 - *Z Q3898 - UZ Q3898 - *5	VAX CDD LIC W/WARR VAX CDD/VMS UPD TK50 VAX CDD/VMS RTC UPD VAX DTR LIC W/WARR VAX DATATRIEVE/VMS UPD	714 2,583		578 166 683	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 31 N/A N/A 55	N/A 23 9 N/A 46	N/A 380 N/A N/A 380	25.53.XX 25.53.XX 25.44.XX	C M Y	2 C M 2 C	B B B B	28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	Q3898 - *Z Q3899 - UZ Q3899 - *5	VAX DATATRVE/VMS RTC UPD VAX DBMS SU LIC W/W VAX DBMS UPD TK50	5,733		184 1,785	N/A N/A N/A	N/A N/A N/A	N/A N/A 120	8 N/A 113	N/A N/A 380	25.48.XX	Υ	M K C	B B B	28-SEP-87 3-AUG-87 28-SEP-87

		1		SOFTWA	RE PROD	UCT SERV	ICES						
MODEL			 H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	I	SPD	E	O E	L	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP	 RTCUPD	DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	ΰ	M	Ċ	DATE
Q3899 - *Z Q3908 - UZ	VAX DBMS RT TO CPY UPD VAX LISP/VMS EDU ONLY LIC	473	184	N/A N/A	N/A N/A	N/A N/A	7 N/A	N/A N/A	25.48.XX 25.82.XX		M R	B. B	28-SEP-87 3-AUG-87
Q3913 - UZ Q3913 - *5	VAX OPS5 LIC/WARR VAX OPS5 UPD TK50	2,363	630	N/A N/A	N/A N/A	N/A 50	N/A 43	N/A 380	27.04.XX 27.04.XX	Υ	K C	B B	3-AUG-87 28-SEP-87
Q3913 - *Z	VAX OPS5 RTC UPD		184	N/A	N/A	N/A	8	N/A	27.04.XX		М	В	28-SEP-87
Q3915 - UZ Q3915 - *5	VAX DBMS RT LIC/WARR VAX DBMS RUNTIME UPD TK50	1,386	788	N/A N/A	N/A N/A	N/A 66	N/A 59	N/A 380	25.48.XX 25.48.XX		K	ВВ	3-AUG-87 28-SEP-87
Q3915 - <b>*</b> Z	VAX DBMS RUNTIME RTC UPD	0.500	184	N/A	N/A	N/A	7	N/A	25.48.XX	M	M	В	28-SEP-87
Q3917 - UZ Q3917 - *5	VAX LISP/VMS LIC W/WAR VAX LISP UPD TK50	2,520	630	N/A N/A	N/A N/A	N/A 46	N/A 39	N/A 380	25.82.XX 25.82.XX		C	В	3-AUG-87 28-SEP-87
Q3917 - *Z Q3924 - UZ	VAX LISP RT TO CPY DECALC/DECGRAPH PKG LIC	1 575	184	N/A N/A	N/A N/A	N/A	8	N/A N/A	25.82.XX 27.51.XX		M K	В	28-SEP-87 3-AUG-87
Q3924 - *5	DECALC/DECGRAPH PKG UPD TK50	1,575	683	N/A	N/A	N/A 41	N/A 34	380	25.79.XX	С	С	В	28-SEP-87
Q3924 - *Z Q3925 - UZ	DECALC/DECGRAPH PKG RTC UPD DECSERVER 100 VMS LIC W/W	158	479	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	25.79.XX 27.41.XX		M K	B B	28-SEP-87 3-AUG-87
03925 - *5	DECSERVER 100 SPS TK50		158	N/A	N/A	17	10	380	30.43.XX		С	В	28-SEP-87
Q3925 - *Z Q3927 - UZ	DECSERVER 100 RT TO CPY UPD VAX DEC/TEST MGR LIC/W	2,520	71	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	30.43.XX 26.68.XX	Υ	M 2	B B	28-SEP-87 3-AUG-87
Q3927 - *5 Q3927 - *Z	VAX TEST MGR/VMS UPD VAX TEST MGR/VMS RTC UPD		630 184	N/A N/A	N/A N/A	39 N/A	32 8	380 N/A	26.68.XX 26.68.XX		C M	B B	28-SEP-87 28-SEP-87
Q3937 - UZ	VAX DECREPORTER LIC/W	945		N/A	N/A	N/A	N/A	N/A	27.10.XX		2	В	3-AUG-87
Q3937 - *5 Q3937 - *Z	VAX DECREPORTER UPD TK50 VAX DECREPORTER RTC UPD		600 175	N/A N/A	N/A N/A	30 11	23 N/A	380 N/A	27.10.XX 27.10.XX	М	C M	B B	26-OCT-87 23-NOV-87
Q3950 - UZ Q3950 - *5	A-TO-Z BASE SYS VAX LIC/WARR A-TO-Z BS M/VAX UPD TK50	788	578	N/A N/A	N/A N/A	N/A 34	N/A 22	N/A 380	28.13.XX 28.13.XX		K C	B B	3-AUG-87 28-SEP-87
Q3950 - *Z	A-TO-Z BASE M/VAX RTC UPD		189	N/A	N/A	N/A	12	N/A	28.13.XX		М	В	28-SEP-87
Q3951 - UZ Q3951 - *5	A-TO-Z WORD PROC VAX LIC/WARR A-TO-Z WP M/VAX UPD TK50	788	473	N/A N/A	N/A N/A	N/A 30	N/A 21	380 380	28.15.XX 28.15.XX	°C	K C	B B	3-AUG-87 28-SEP-87
Q3951 - *Z Q3952 - UZ	A-TO-Z WP M/VAX RTC UPD A-TO-Z DATA MGR VAX LIC/WARR	788	168	N/A N/A	N/A N/A	N/A N/A	9 N/A	N/A N/A	28.15.XX 27.62.XX		M K	B B	28-SEP-87 3-AUG-87
Q3952 - *5	A-TO-Z DATA MGR UPD TK50		473	N/A	N/A	34	25	380	27.62.XX		С	В	28-SEP-87
Q3952 - *Z Q3953 - UZ	A-TO-Z DATA MGR RTC UPD A-TO-Z BUS GRPH VAX LIC/WARR	788	168	N/A N/A	N/A N/A	N/A N/A	9 N/A	N/A N/A	27.62.XX 28.11.XX		M K	B B	28-SEP-87 3-AUG-87
Q3953 - *5 Q3953 - *Z	A-TO-Z BG M/VAX UPD TK50 A-TO-Z B.GRPH M/VAX RTC UPD		473 168	N/A N/A	N/A N/A	30 N/A	21 9	380 N/A	28.11.XX	C M	C M	B B	28-SEP-87 28-SEP-87
Q3954 - UZ	A-TO-Z DEV KIT VAX LIC/WARR	788		N/A	N/A	N/A	N/A	N/A	28.14.XX	Υ	κ	В	3-AUG-87
Q3954 - *5 Q3954 - *Z	A-TO-Z DK M/VAX UPD TK50 A-TO-Z DEV.KT M/VAX RTC UPD		473 168	N/A N/A	N/A N/A	30 N/A	23 8	380 N/A	28.14.XX 28.14.XX		C M	B B	28-SEP-87 28-SEP-87
Q3955 - UZ Q3955 - *5	A-TO-Z ELE MAIL A-TO-Z ELE MAIL MICROVAX UPD	788	473	N/A N/A	N/A N/A	N/A 20	N/A 13	N/A 380	28.12.XX 28.12.XX		K C	B B	3-AUG-87 28-SEP-87
Q3955 - *Z	A-TO-Z-ELE MAIL MICROVAX RTCU		147	N/A	N/A	N/A	8	N/A	28.12.XX	M	М	В	28-SEP-87
Q3956 - UZ Q3956 - *5	A-TO-Z APPL GEN VAX LIC/WARR A-TO-Z AP GEN MVAX UPD TK50	3,150	850	N/A N/A	N/A N/A	N/A 63	N/A 48	N/A 380	28.21.XX 28.21.XX		K C	B B	3-AUG-87 21-SEP-87
Q3956 - *Z Q3960 - UZ	A-TO-Z AP GEN MVAX RTC UPD VAX NOTES LIC/W	1,722	280	N/A N/A	N/A N/A	N/A N/A	17 N/A	N/A N/A	28.21.XX 27.06.XX		M 2	В	21-SEP-87 28-DEC-87
Q3960 - *5	VAXNOTES UPD TK50	,	630	N/A	N/A	40	33	380	27.06.XX		С	В	28-SEP-87
Q3960 - *Z Q3965 - UZ	VAXNOTES RTC UPD VAXSET PKG LIC/W	8,211	184	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	27.06.XX 27.07.XX	Υ	M 2	B B	28-SEP-87 3-AUG-87
Q3965 - *5 Q3965 - *Z	VAXSET UPD TK50 VAXSET RT TO CPY UPD		2,205 662	N/A N/A	N/A N/A	170 N/A	135 42	760 N/A	27.07.XX 27.07.XX		C M	B B	28-SEP-87 28-SEP-87
Q3966 - UZ	VAXSET PKG EDU LIC/W	2,182		N/A	N/A	N/A	N/A	N/A	27.07.XX		R	В	28-DEC-87
Ω3966 - *5 Ω3966 - *Z	VAXSET EDU UPD TK50 VAXSET EDU RT TO CPY UPD		2,205 662	N/A N/A	N/A N/A	170 N/A	135 42	760 N/A	27.07.XX 27.07.XX		C M	B B	28-SEP-87 28-SEP-87
Q3A80 - UZ Q3A80 - *5	VNXSET PKG LIC/W VNXSET UPD TK50	4,788	1,838	N/A N/A	N/A N/A	N/A 150	N/A 122	N/A 760	27.08.XX 27.08.XX		2 C	B B	28-DEC-87 28-SEP-87
Q3A80 - *Z	VNXSET RT TO CPY UPD		551	N/A	N/A	N/A	34	N/A	27.08.XX		М	В	28-SEP-87
Q3A81 - *5 Q3A81 - *Z	VNXSET EDU UPD TK50 VNXSET EDU RT TO CPY UPD		1,838 551	N/A N/A	N/A N/A	150 N/A	122 34	760 N/A	27.08.XX 27.08.XX		C M	B B	28-SEP-87 28-SEP-87
Q3A82 - UZ Q3A82 - *5	VAX S/W PROJ MGR LIC/W VAX PROJECT MGR UPD TK50	4,725	630	N/A N/A	N/A N/A	N/A 42	N/A 28	N/A 380	27.52.XX 27.52.XX		K C	B B	3-AUG-87 28-SEP-87
Q3A82 - *Z	VAX PROJECT MGR RTC UPD		294	N/A	N/A	N/A	14	N/A	27.52.XX		М	В	28-SEP-87
Q3A84 - UZ Q3A84 - *5	VAX DAL LIC W/WARR VAX DAL UPD TK50	2,520	473	N/A N/A	N/A N/A	N/A 30	N/A 23	N/A 380	27.18.XX 27.18.XX		K C	B N	3-AUG-87 28-SEP-87
Q3A84 - *Z Q3A85 - UZ	VAX DAL RTC UPD C.A.S. DELSYS LIC W/W	1,575	158	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	27.18.XX 27.17.XX		M K	B B	28-SEP-87 3-AUG-87
Q3A85 - *5	C.A.S. DELIV SYS UPD TK50	.,070	630	N/A	N/A	35	28	380	27.17.XX		С	В	28-SEP-87
Q3A85 - *Z Q3A86 - UZ	C.A.S. DELIV SYS RTC UPD VAX RALLY LIC W/WARR	8,820	184	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	27.17.XX 27.03.XX		M 2	B B	28-SEP-87 3-AUG-87
Q3A86 - *5 Q3A86 - *Z	VAX RALLY UPD TK50 VAX RALLY RTC UPD		1,260 184	N/A N/A	N/A N/A	77 N/A	70 8	380 N/A	27.03.XX 27.03.XX	С	C M	B B	28-SEP-87 28-SEP-87
Q3A88 - UZ	BASEWAY/A-B PDS V1.1 LIC W/W	630		N/A	N/A	N/A	N/A	N/A	27.26.XX	Υ	Κ.	В	3-AUG-87
Q3A88 - *5 Q3A88 - *Z	BSWY/A-B PDS UPD TK50 BSWY/A-B PDS RTC UPD		630 184	N/A N/A	N/A N/A	34 N/A	27 8	380 N/A	27.26.XX 27.26.XX	С	C	B B	28-SEP-87 28-SEP-87
Q3A89 - UZ Q3A89 - *5	BASEWAY/GOULD PDS V1.1 LIC/W BSWY/GOULD PDS UPD TK50	3,465	1,260	N/A N/A	N/A N/A	N/A 106	N/A 99	N/A 380	27.27.XX 27.27.XX	Υ	K	B	3-AUG-8 28-SEP-8
Q3A89 - *Z	BSWY/GOULD PDS RTC UPD		1,200	N/A	N/A	N/A	8	N/A	27.27.XX		М	В	28-SEP-8
Q3A93 - *5 Q3A97 - UZ	MICROVAX SVC MSDOS TK50 VAXELN ADA LIC/W	2,363	578	N/A N/A	N/A N/A	N/A N/A	N/A N/A	380 N/A	30.50.XX 27.22.XX		2 2	B B	28-SEP-8 3-AUG-8
Q3A97 - *5 Q3A97 - *Z	VAXELN ADA/VMS UPD TK50 VAXELN ADA/VMS RTC UPD	_,	630 184	N/A N/A	N/A N/A	26 N/A	19 8	380 N/A	27.22.XX 27.22.XX	С	C M	B	28-SEP-8 28-SEP-8
Q3A98 - UZ	VAX DECALC-PLUS LIC	2,835	.54	N/A	N/A	N/A	N/A	N/A	27.37.XX	Y	K	В	3-AUG-8
Q3A98 - *5 Q3A98 - *Z	VAX DECALC-PLUS UPD TK50 VAX DECALC-PLUS RTC UPD		630 184	N/A N/A	N/A N/A	35 N/A	28 8	380 N/A	27.37.XX 27.37.XX	С	C	B B	28-SEP-8 28-SEP-8
			.54	,.				,,,				-	

## SOFTWARE

			Γ	* * * * * 4	SOFTWA	RE PROD	UCT SERV	ICES			:			
				н	9	8	3	K	1		E	0	L·	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	*M	UPDKIT	DPMC DSSNODE	BSMC BSSNODE	SMMC SVCRTC	MUMÇ DOCSVC	INST	SPD NUMBER	U.	E M	l C	EFFECT DATE
03A99 UZ 03A99 *5 03A99 *Z 03AA1 UZ 03AAA UZ	VAX FORTRAN/ULTRIX LIC W/W VAX FORTRAN/ULTRIX UPD TK50 VAX FORTRAN/ULTRIX RTC UPD A11 MIGRATION FM WPS-PLUS/VMS ALL-IN-1 LIC W/WARR	1,628 4,095 7,088	21	630 184	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A 34 N/A N/A N/A	N/A 27 8 N/A N/A	N/A 380 N/A N/A N/A	27.23.XX 27.23.XX 27.23.XX 27.23.XX 27.30.XX	Y C M Y	2 C M K	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
O3AAA - *5 O3AAA - *Z O3AAM - UZ Q3AAM - *5 Q3AAM - *Z	ALL-IN-1 UPD TK50 ALL-IN-1 RTC UPD WPS-PLUS/VMS AM ENG LIC W/W WPS-PLUS/VMS AM UPD TK50 WPS-PLUS/VMS AM RTC UPD	2,993		2,993 1,008 683 184	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	200 N/A N/A 55 N/A	167 33 N/A 48 8	1,140 N/A N/A 380 N/A	25.85.XX 25.85.XX 26.27.XX 26.27.XX 26.27.XX	M Y C	C M K C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q3AAN - UZ Q3AAN - *5 Q3AAN - *Z Q3AAR - UZ Q3AAR - *5	DECPAGE V2.0 SV TK50 DECPAGE UPD TK50 DECPAGE RTC UPD WPS-PLUS/VMS AM ENG LEX LIC W WPS+/VMS AM ENG LEX UPD TK50	1,575 252		945 315 630	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 40 N/A N/A 26	N/A 32 8 N/A 19	N/A 380 N/A N/A 380	26.29.XX 26.29.XX 26.29.XX 26.27.XX 26.27.XX	C · M Y	2 C M K C	8 8 8 8	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
03AAR - *Z 03AAS - UZ 03AAS - *5 03AAS - *Z 03AB1 - UZ	WPS+/VMS AM ENG LEX RTC UPD WPS-PLUS/VMS AM LEGAL LIC W/W WPS+/VMS AMLEGAL LEX UPD TK50 WPS+/VMS AMLEGAL LEX RTC UPD VAXINFO II LIC W/W	315 10,080		184 630 184	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 26 N/A N/A	8 N/A 19 8 N/A	N/A N/A 380 N/A N/A	26.27.XX 26.27.XX 26.27.XX 26.27.XX 27.20.XX	Y C M	M K C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q3AB1 - *5 Q3AB1 - *Z Q3B12 - UZ Q3B12 - *5 Q3B12 - *Z	VAXINFO II UPD TK50 VAXINFO II RTC UPD VIDA LIC/WARR VAX VIDA UPD TK50 VAX VIDA RT TO CPY UPD	5,513	,	4,095 735 1,103 184	N/A N/A N/A N/A	N/A N/A N/A N/A	300 N/A N/A 90 N/A	265 42 N/A 83 8	760 N/A N/A 380 N/A	27.20.XX 27.20.XX 27.25.XX 27.25.XX 27.25.XX	M Y C	C M K C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q3B15 - UZ Q3D04 - UZ Q3D04 - *5 Q3D04 - *Z Q3D05 - UZ	VAXLAB SOFTWARE LIBRARY LIC/W DECNET-VAX E/N LIC W/WARR DECNET-VAX E/N UPD TK50 DECNET-VAX E/N RTC UPD DECNET-VAX F/F LIC W/WARR	625 714 1,796		735 166	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 71 N/A N/A	N/A N/A 31 N/A N/A	N/A N/A 750 N/A N/A	28.30.XX 25.03.XX 25.03.XX 25.03.XX 25.03.XX	Y C M	Z K C M K	B B B	7-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q3D05 - *5 Q3D05 - *Z Q3D06 - UZ Q3D07 - UZ Q3D07 - *5	DECNET-VAX F/F UPD TK50 DECNET-VAX F/F RTC UPD VAX DECJOBMATCH LIC W/WARR VAX RDB/ELN LIC W/W VAX RDB/ELN VMS UPD TK50	5,670 2,363		945 184 630	N/A N/A N/A N/A	N/A N/A N/A N/A	71 N/A N/A N/A 37	31 N/A N/A N/A 26	750 N/A N/A N/A 380	25.03.XX 25.03.XX 26.89.XX 28.03.XX 28.03.XX	M Y Y	C M K K C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
Q3D07 - *Z Q3D09 - UZ Q3DL5 - *5 Q3EA1 - UZ Q3EAR - UZ	VAX RDB/ELN VMS RTC UPD DECNET-VAX E/N TO F/F UPG W/W DECNET-MICRO VAX F/F LAV TK50 Al1 BRIT LEX MIGR WPS-PLUS WPS-PLUS/VMS UK ENG LEX LIC W	1,297 4,095 252		236 900	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	11 N/A N/A N/A N/A	N/A N/A N/A N/A	28.03.XX 25.03.XX 25.03.XX 27.30.XX 26.27.XX	Y C Y	M K C K K	8 8 8 8	28-SEP-87 3-AUG-87 23-NOV-87 3-AUG-87 3-AUG-87
Q3EAR - *5 Q3EAR - *Z Q3VAG - C5 Q3VAJ - C5 Q3VAK - C5	WPS+/VMS BR ENG LEX UPD TK50 WPS+/VMS BR ENG LEX RTC UPD INGRES RDMS V5.0 ULTRIX TK50 INGRES SOL FORTN ULTRIX TK50 INGRES NET V5 ULTRIX TK50	7,000 700 1,050		630 184	N/A N/A N/A N/A	N/A N/A N/A N/A	26 N/A N/A N/A N/A	19 8 N/A N/A N/A	380 N/A N/A N/A	26.27.XX 26.27.XX		C M N N	B B B	28-SEP-87 28-SEP-87 28-DEC-87 28-DEC-87 28-DEC-87
Q3VAL - C5 Q3VAM - C5 Q3VBA - C5 Q3VBB - C5 Q3VBC - C5	INGRES VIGRAPH V5 ULTRIX TK50 INGRES STAR V5.0 ULTRIXX TK50 INGRES PCLINK V5 ULTRIX TK50 INGRES TCP/IP V5 ULTRIX TK50 INGRES SQL/QUEL C ULTRIX TK50	1,400 2,100 700 350 700			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		N N N N	N N N N	B B B B	28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87
Q3Y30 - UZ Q3Y30 - *5 Q3Y30 - *Z Q3Z02 - UZ Q3Z06 - UZ	VAX ACMS REM LIC/W VAX ACMS REMOTE UPD TK50 VAX ACMS REMOTE RTC UPD VAX OSI APP KER V1.0 SV LIC DS200 LIC W/WARR	1,433 725 53		630 184	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 39 N/A N/A N/A	N/A 32 8 N/A N/A	N/A 380 N/A N/A N/A	25.50.XX 25.50.XX 25.50.XX 27.47.XX 27.53.XX	C M Y	K C M K 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
Q3Z06 - *5 Q3Z06 - *Z Q3Z31 - UZ Q3Z42 - 1P Q3Z42 - JP	DECSERVER 200 UPD TK50 DECSERVER 200 RTC UPD VAX DECALC-PLUS UPGRD LIC TERM SVR MGR VMS INI-LIC-CHG TERM SVR MGR VMS PRI-PPL	1,764 750 66		315 142	98 N/A N/A N/A	60 N/A N/A N/A N/A	29 16 N/A N/A N/A	18 11 N/A N/A N/A	380 N/A N/A N/A N/A	27.53.XX 27.53.XX 27.37.XX 27.64.XX 27.64.XX	M Y	C M K 2 N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 26-OCT-87 26-OCT-87
Q3Z42 - JZ Q3Z42 - QZ Q3Z42 - UZ Q3Z42 - *5 Q3Z42 - *Z	TERM SVR MGR VMS CLU-PPL TERM SVR MGR VMS CLU LIC TERM SVR MGR VMS LIC W/WARR TERM SVR MGR VMS TERM SVR MGR VMS	58 1,440 2,400		630 236	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A 24 N/A	N/A N/A N/A 14 10	380	27.64.XX 27.64.XX 27.64.XX 27.64.XX 27.64.XX	) 1	N 2 2 C M	8 8 8 8	26-OCT-87 26-OCT-87 26-OCT-87 28-SEP-87 28-SEP-87
O3Z43 - UZ O3Z43 - *5 O3Z43 - *Z O3Z51 - UZ O3Z51 - *5	DECROUTER 200-VMS LIC W/WARR DECRTR-200 VMS UPD TK50 DECRTR-200 VMS RTC UPD DECROUTER 200 ULTR LIC W/WARR DECRTR-200 ULTR UPD TK50	105		683 263 683	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 38 17 N/A 38	N/A 27 11 N/A 27	380 N/A N/A	27.72.XX 27.72.XX 27.72.XX 27.72.XX 27.72.XX	C M Y	2 C M 2 C	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
Q3Z51 - *Z Q3Z52 - UZ Q3Z52 - *5 Q3Z52 - *Z Q3Z53 - UZ	DECRTR-200 ULTR RTC UPD SPATIAL/II LIC/WARR SPATIAL II UPD TK50 SPATIAL II RTC UPD SPATIAL/II SINGLE USER LIC	14,317 4,772		263 3,728 1,103	N/A N/A N/A N/A	N/A N/A N/A N/A	17 N/A 128 N/A N/A	121 8	N/A 560 N/A	27.72.XX 27.45.XX 27.45.XX 27.45.XX 27.45.XX	Y C M	M K C M K	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q3Z53 - *5 Q3Z53 - *Z Q3Z54 - UZ Q3Z96 - UZ Q3Z96 - *5	SPATIAL II UPD TK50 SPATIAL II RTC UPD SPATIAL/II SGLUSER UPDATE LIC VAX DATA DIST LIC W/W VAX DATA DISTRIBUTOR UPD TK50	10,500 2,835		3,728 1,103 630	N/A N/A N/A N/A	N/A N/A N/A N/A	128 N/A N/A N/A 62	N/A N/A	N/A N/A N/A	27.45.XX 27.45.XX 27.45.XX 27.76.XX 27.76.XX	M Y N	C M K N 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
Q3Z96 *Z Q3ZA8 - UZ Q3ZA8 - *3	VAX DATA DIST RTC UPD LIC MSG ROUTER/S GATEWAY LIC W/W VAX MSG RTR/S GWY UPD RX50	4,500		284 900	N/A N/A N/A		N/A	N/A	N/A	27.76.XX 29.24.XX 29.24.XX	Υ	M 2 C	B B B	28-SEP-87 10-AUG-87 10-AUG-87

## U. S. PRICE LIST

					SOETWA		JCT SERV	ICES						
				н	9	8	3	K	ı		Е	0	L	USCLP
MODEL	DECORPTION	LICOL D	*M	UPDKIT	DPMC	BSMC	SMMC	MUMC	INST	SPD	7	E	ı	EFFECT
 NUMBER Q3ZA8 - *5	DESCRIPTION  VAX MSG RTR/S GWY UPD TK50	USCLP	*Z	RTCUPD 900	DSSNODE N/A	BSSNODE N/A	SVCRTC 72	DOCSVC 64	INSTNODE 760	NUMBER 29.24.XX	U C	M C	В	DATE 10-AUG-87
Q3ZA8 - *Z Q3ZAA - UZ Q3ZAA - *5 Q3ZAA - *Z	VAX MSG RTR/S GWY RTC UPD VAXDAS FINANCIALS LIC W/WARR VAXDAS FINANCIALS UPD TK50 VAXDAS FINANCIALS RTC UPDATE	3,150		360 1,103 378	N/A N/A N/A N/A	N/A N/A N/A N/A	. N/A N/A 60 N/A	8 N/A 53 7	N/A N/A 380 N/A	29.24.XX 28.42.XX 28.42.XX 28.42.XX	Y C	M 2 C M	B B B	10-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q3ZAB - UZ Q3ZAB - *5	VAXDAS INVOICING LIC W/WARR VAXDAS INVOICING UPD TK50	3,150		1,103	N/A N/A	N/A N/A	N/A 60	N/A 53	N/A 380	28.43.XX 28.43.XX		2 C	B B	3-AUG-87 28-SEP-87
Q3ZAB - *Z Q3ZAC - UZ Q3ZAC - *5	VAXDAS INVOICING RTC UPDATE VAXDAS PAYROLL LIC W/WARR VAXDAS PAYROLL UPD TK50	1,838		378 578	N/A N/A N/A	N/A N/A N/A	N/A N/A 30	7 N/A 23	N/A N/A 380	28.43.XX 28.44.XX 28.44.XX	M	M 2 C	B B B	28-SEP-87 3-AUG-87 28-SEP-87
Q3ZAC - *Z Q3ZAK - UZ Q3ZAK - *5 Q3ZAK - *Z Q3ZAS - DZ	VAXDAS PAYROLL RTC UPDATE VAX RMS JOURNALING LIC W/WARR VAX RMS JOURNALING UPD TK50 VAX RMS JOURNALING RTC UPD RPG II CONV AID LIC ONLY	2,478		189 630 236	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A 39 N/A	7 N/A 31 8 N/A	N/A N/A 380 N/A N/A	28.44.XX 27.58.XX 27.58.XX 27.58.XX A4.96.XX	C M	M 2 C M 1	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87
Q3ZAS - S5	RPG MIGR ASSIST SERV TK50	1,560 16,275			N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	A4.96.XX		N	В	23-NOV-87
Q3ZAS - \$7 Q3ZAS - *5 Q3ZAS - *Z Q3ZAT - DZ	RPG MIGR ASSIST SERV RX50 RPG II CONV AID BIN TK50 RPGII CONV AIDS RTC UPD	16,275		600 175	N/A N/A N/A	N/A N/A N/A	N/A 33 N/A	N/A N/A 8	N/A 380 N/A N/A	A4.96.XX A4.96.XX	N C M	N C M 1	B B B	23-NOV-87 23-NOV-87 23-NOV-87 23-NOV-87
Q3ZAT - #5	MIGR RPG II LIC ONLY MIGR RPG II BIN TK50	992		653	N/A N/A	N/A N/A	N/A 33	N/A N/A	380	A4.95.XX A4.95.XX		c	В	28-DEC-87
Q3ZAT - *Z Q3ZAV - UZ Q3ZAV - *5 Q3ZAV - *Z	MIGR RPG II RTC UPD SESSION SUPPORT UTLTY LIC W/W SESS SUPP UTIL UPD TK50 SESS SUPP UTIL RTC UPD	63		175 525 236	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 36 16	8 N/A 23 13	N/A N/A 380 N/A	27.79.XX 27.79.XX	M N C	M N C M	B B B	23-NOV-87 14-DEC-87 28-SEP-87 28-SEP-87
Q3ZB1 - UZ Q3ZB1 - *5	VAX PBL AC COMM V1.0 SV LICWW PUB ACCESS COMM UPD TK50	945		630	N/A N/A	N/A N/A	N/A 38	N/A 23	N/A 380	28.51.XX 28.50.XX		1 C	B B	3-AUG-87 28-SEP-87
Q3ZB1 - *Z Q3ZBZ - UZ Q3ZBZ - *5	PUB ACCESS COMM RTC UPD VAX SCA LIC W/W VAX SCA UPD TK50	1,260		210 630	N/A N/A N/A	N/A N/A N/A	15 N/A 44	15 N/A 26	N/A N/A 380	28.50.XX 27.63.XX 27.63.XX	M Y	M 2 C	B B B	28-SEP-87 3-AUG-87 28-SEP-87
Q3ZBZ - *Z Q3ZCC - UZ	VAX SCA RTC UPD VAX PERF ADVSR V1.1 W/WARR	1,575		236	N/A N/A	N/A N/A	N/A N/A	18 N/A	N/A N/A	27.63.XX 27.72.XX		M 2	B B	28-SEP-87 12-OCT-87
Q3ZCC - *3 Q3ZCC - *5 Q3ZCC - *Z	PERFORMANCE ADV UPD RX50 PERFORMANCE ADV UPD TK50 PERFORMANCE ADV RTC UPD	•		500 500 360	N/A N/A N/A	N/A N/A N/A	34 34 N/A	27 27 8	380 380 N/A	27.71.XX 27.71.XX 27.71.XX	С	C C M	B B B	10-AUG-87 10-AUG-87 10-AUG-87
Q3ZCE - UZ Q3ZCE - *5	LOCAL AREA VAXC LIC W/WARR LOCL AREA VAXCL UPD TK50	683		600	N/A N/A	N/A N/A	N/A 34	N/A N/A	N/A 380	27.65.XX 27.65.XX	С	K C	B B	3-AUG-87 23-NOV-87
Q3ZCF - *Z Q3ZCF - *Z Q3ZDA - 1P	LOCL AREA VAXCL RTC UPD VAXELN RUNTIME RTC UPD KA620 PROG DEV P-FOLIO INI LIC CHG	840		201 37	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	8 N/A N/A	N/A N/A N/A	27.65.XX 28.02.XX		M M 2	B B B	28-SEP-87 28-SEP-87 3-AUG-87
Q3ZDA - JP Q3ZDB - 1P	PROG DEV P-FOLIO PRI-PPL EXT PROGDEV PFOLIO INI LICCHG	305 1,176			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		N Y	N 2	B B	3-AUG-87 3-AUG-87
Q3ZDB - JP Q3ZDC - 1P Q3ZDC - JP	EXT PROGDEV PFOLIO PRI-PPL PRO DEV PFOLIO RTO IN-LIC-CHG PRO DEV PFOLIO RTO PRI-PPL	420 263 95			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A		N Y N	N 2 N	B B B	3-AUG-87 3-AUG-87 3-AUG-87
Q3ZDE - U7. Q3ZDE - *5	VAX SQL DEV LIC W/W VAX SQL DEVELOP UPD TK50	3,717		1,418	N/A N/A	N/A N/A	N/A 95	N/A 69	N/A 380	27.70.XX 27.70.XX		2 C	B B	3-AUG-87 28-SEP-87
Q3ZDE - *Z Q3ZDF - UZ	VAX SQL DEVELOP RTC UPD VAX SQL PROG LIC/W	2,284		539	N/A N/A	N/A N/A	43 N/A	26 N/A	N/A N/A	27.70.XX 27.70.XX	Υ	M 2	B B	28-SEP-87 3-AUG-87
 Q3ZDF - *5	VAX SQL PROGRAMMING UPD TK50  VAX SQL PROGRAMMING RTC UPD			630 236	N/A N/A	N/A N/A	42 19	22 20	380 N/A	27.70.XX 27.70.XX		C M	B B	28-SEP-87 28-SEP-87
Q3ZDG - UZ Q3ZDG - *5	VAX SQL PROGRAMMING ATC OF D VAX SQL RUNTIME LIC W/W VAX SQL RUNTIME UPD TK50	431		630	N/A N/A	N/A N/A	N/A 30	N/A 17	N/A 380	27.70.XX 27.70.XX	Υ	2 C	В	3-AUG-87 28-SEP-87
Q3ZDG - *Z Q3ZDI - UZ	VAX SQL RUNTIME RTC UPD DECNETSNA DTF SVR LIC/WARR	2,205		236	N/A N/A	N/A N/A	19 N/A	13 N/A	N/A N/A	27.70.XX		M 2	B B	28-SEP-87 3-AUG-87
Q3ZDI - *5 Q3ZDI - *Z	DTF VMS SERVER UPD TK50			1,103	N/A	N/A	76	52	760	27.85.XX		С	В	28-SEP-87 28-SEP-87
Q3ZDL - *5 Q3ZDN - C5	DTF VMS SERVER RTC UPD VAX/VMS UPD TK50 TCP/IP FUSION MV2000	975		378 2,468	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	24 N/A N/A	N/A 1,200 N/A	27.85.XX 28.05.XX		M C N	B B N	21-DEC-87 9-NOV-87
Q3ZDQ - C5	TCP/IP FUSION W/ETHERNET	1,200			N/A	N/A	N/A	N/A			Υ	N	N	9-NOV-87
Q3ZE7 - UZ Q3ZE7 - *5	VAX DOCUMENT LIC/W VAX DOCUMENT UPD TK50	2,835		1,103	N/A N/A	N/A N/A	N/A 76	N/A 66	N/A 380	27.55.XX 27.55.XX	C	C	В	3-AUG-87 28-SEP-87
Q3ZE7 - *Z Q3ZE9 - UZ Q3ZE9 - *5	VAX DOCUMENT RTC UPD VAX REGIS TO SXLS CONVT LIC W RETOS UPD TK50	126		425 525	N/A N/A N/A	N/A N/A N/A	N/A N/A 32	10 N/A 24	N/A N/A 380	27.55.XX 27.88.XX 27.88.XX	N	M N C	B B B	28-SEP-87 28-SEP-87 28-SEP-87
Q3ZE9 - *Z	RETOS OFD 1850			236	N/A	N/A	14	8	N/A	27.88.XX		м	В	28-SEP-87
Q3ZEK - 1Z Q3ZEK - UZ	ULTRIX-32 ADD'L DISPAT ULTRIX-32 2 USR BASE SYSTEM	204 2,100			17†† N/A	17†† N/A	17†† N/A	N/A N/A	N/A N/A	26.40.XX	Υ	N 1	N B	3-AUG-87 3-AUG-87
Q3ZEK - *5 Q3ZEK - *Z	ULTRIX-32 UPD TK50 ULTRIX-32 RTC UPD			1,523 425	N/A N/A	N/A N/A	200 N/A	183 30	760 N/A	26.40.XX 26.40.XX		C M	B B	28-SEP-87 28-SEP-87
Q3ZF3 - UZ Q3ZF3 - *5	LAN TRAF MON VMS LIC W/W LAN TRAF MON UPD TK50	5,250		788	N/A N/A	N/A N/A	N/A 35	N/A 25	N/A 380	27.80.XX 27.80.XX		2 C	B B	3-AUG-87 28-SEP-87
Q3ZF3 - *Z Q3ZFQ - *5	LAN TRAF MON RTC UPD VAX SCRIPTPRINT UPD TK50			305 600	N/A N/A	N/A N/A	N/A 34	10 23	N/A 380	27.80.XX 27.84.XX	M	M C	B B	28-SEP-87 24-AUG-87
Q3ZGS - UZ	DECNETSNA DTF CLT LIC/WARR	945			N/A	N/A	N/A	N/A	N/A		Υ.	2	В	3-AUG-87
Q3ZGS - *3 Q3ZGS - *M	DTF VMS CLIENT UPD RX50 DTF VMS CLIENT UPD 16MT9			788 788 294	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A N/A	27.85.XX 27.85.XX 27.85.XX	С	C	B B B	28-SEP-87 28-SEP-87 28-SEP-87
Q3ZGS - *Z Q3ZH3 - 55 Q3ZHK - UZ	DTF VMS CLIENT RTC UPD MVAX 2000 PC-ALL-IN-1 SSPTK50 VAX DIST QUE SER LIC W/WARR	13,800 250		234	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	13 N/A N/A	N/A N/A N/A	27.85.XX 28.80.XX	Υ	2	B B	19-OCT-87 7-SEP-87
Q3ZHK - *3	VAX DIST QUEUING UPD RX50	250		600	N/A	N/A	40	15	380	28.80.XX	c.	С	В	10-SEP-87
Q3ZHK - *5 Q3ZHK - *Z	VAX DIST QUEUING UPD TK50 VAX DIST QUEUING RTC UPD		,	600 270	N/A N/A	N/A N/A	40 N/A	15 25	380 N/A	28.80.XX 28.80.XX		C M	B B	10-SEP-87 7-SEP-87

## **SOFTWARE**

					SOFTWA	RE PROD	JCT SERV	ICES						
MODEL	*		*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E,	0 E	L	USCLP
NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	Ú	M	c	DATE
Q3ZHT - UZ Q3ZHT - *3 Q3ZHT - *5 Q3ZHT - *Z Q3ZIH - UZ	VAX DIST FILE SER LIC W/WARR VAX DIST FILE SVC UPD RX50 VAX DIST FILE SVC UPD TK50 VAX DIST FILE SVC RTC UPD VAX DIST NAME SER LIC W/W	300 1,200		600 600 270	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A 35 35 N/A N/A	N/A 17 17 19 N/A	N/A 380 380 N/A N/A	28.78.XX 28.78.XX 28.78.XX 28.78.XX 28.79.XX	C C M	2 C C M	B B B B	15-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 15-SEP-87
Q3ZIH - *3 Q3ZIH - *5 Q3ZIH - *Z Q3ZIT - UZ Q3ZIT - *5	VAX DIST NAME SVC UPD RX50 VAX DIST NAME SVC UPD TK50 VAX DIST NAME SVC RTC UPD VAX NOTES CLIENT KIT LIC W/W VAX NOTES CLIENT KIT UPD TK50	315	-	600 600 270 630	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	45 45 N/A N/A 23	24 24 21 N/A 16	380 380 N/A N/A 380	28.79.XX 28.79.XX 28.79.XX 27.06.XX 27.06.XX	C M Y	C C M 2 C	B B B B	24-AUG-87 24-AUG-87 24-AUG-87 28-SEP-87 28-SEP-87
Q3ZIX - C3 Q3ZIX - C5 Q3ZMT - DZ Q3ZMY - *3 Q3ZMY - *5	20/20 V2A.2 UVAX 2000 RX50 20/20 V2A.2 UVAX 2000 TK50 MIGR RPG II UTILITIES LIC VAX MSG RTR/P GWY UPD RX50 VAX MSG RTR/P GWY UPD TK50	1,575 1,500 240		900 900	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A 72 72	N/A N/A N/A 64 64	N/A N/A N/A 760 760	29.26.XX 29.26.XX A4.95.XX 29.24.XX 29.24.XX	Y Y C	2 2 2 C C	S B B B	26-OCT-87 2-NOV-87 19-OCT-87 24-AUG-87 24-AUG-87
Q3ZMY - *Z Q3ZNJ - C5 Q3ZNJ - C7 Q4001 - 55 Q4001 - 75	VAX MSG RTR/P GWY RTC UPD WIN/TCP V3.0 WIN/TCP V3.0 VMS/VXSTII 2 USER SSP LVLI VMS VXSTII 2 USER SSP LVLII	1,800 1,800 6,300 14,750	1.	360	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	29.24.XX 28.05.XX 28.05.XX	Y Y Y	M N N 2 2	B B B B	24-AUG-87 14-SEP-87 14-SEP-87 3-AUG-87 28-DEC-87
Q4001 - B5 Q4001 - CZ Q4001 - TZ Q4001 - *5 Q4001 - *Z	VMS VXSTII 2USER SSP LVLIII VMS SINGLE USER LIC W/WARR MVMS SGL TO VMS SGL +LAVC UPG VMS UPD TK50 VMS RTC UPD	24,640 1,050 1,050		1,575 368	N/A N/A N/A 450 N/A	N/A N/A N/A 200 N/A	N/A N/A N/A 120 40	N/A N/A N/A 95 30	N/A N/A N/A 760 N/A	28.05.XX 27.75.XX 27.65.XX 28.05.XX 28.05.XX	Y Y C	2 2 2 C M	B B B B	28-DEC-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q4007 - UZ Q4007 - *5 Q4007 - *Z Q4015 - UZ Q4015 - *5	VAX DEC/CMS VS LIC/W VAX DEC/CMS/VMS UPD TK50 VAX DEC/CMS/VMS VS RTCUP VAX C VS LIC/W VAX C/VMS UPD TK50	1,365 745		630 184 998	N/A 101 N/A N/A 107	N/A 52 N/A N/A 64	N/A 39 14 N/A 47	N/A 32 7 N/A 37	N/A 380 N/A N/A 380	25.52.XX 25.52.XX 25.52.XX 25.38.XX 25.38.XX	C M Y	2 C M 2 C	B B B B	28-DEC-87 28-SEP-87 28-SEP-87 28-DEC-87 3-AUG-87
O4015 - *Z O4018 - UZ O4018 - *5 O4018 - *Z O4020 - UZ	VAX C/VMS VS RTC UPD VAX DIBOL VS LIC/W VAX DIBOL/VMS VS UPD VAX DIBOL/VMS VS RTC UPD VAX APL VS LIC/W	651 1,260		184 893 184	N/A N/A 118 N/A N/A	N/A N/A 79 N/A N/A	16 N/A 56 20 N/A	7 N/A 49 8 N/A	N/A N/A 380 N/A N/A	25.38.XX 25.49.XX 25.49.XX 25.49.XX 25.31.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 28-DEC-87 28-SEP-87 28-SEP-87 28-DEC-87
Q4020 - *5 Q4020 - *Z Q4022 - UZ Q4022 - *5 Q4022 - *Z	VAX APL/VMS UPD TK50 VAX-11 APL RT TO COPY UPD DEC/SNA APP/LU6.2 VS LIC DEC/SNA VMS VS APPC/LU6.2 UPD DEC/SNA VMS VS APPCLU6.2 RTCUP	473		630 184 1,260 184	107 N/A N/A 300 N/A	64 N/A N/A 180 N/A	46 16 N/A 135 47	40 8 N/A 129 8	380 N/A N/A 660 N/A	25.31.XX 25.31.XX 26.88.XX 26.88.XX 26.88.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q4029 - UZ Q4031 - UZ Q4031 - *5 Q4031 - *Z Q4033 - DZ	MICROPOWER/PASCAL-VMS LIC W/W VAX VTX VS LIC W/W VAX VTX UPD TK50 VAX VTX RTC UPD VAX VTX VS RT LIC	225 3,675 420		1,260 184	N/A N/A 231 N/A N/A	N/A N/A 139 N/A N/A	N/A N/A 88 31 N/A	N/A N/A 80 8 N/A	N/A N/A 380 N/A N/A	26.24.XX 26.57.XX 26.57.XX 26.57.XX 26.57.XX	H C M	2 1 C M 1	B B B B	14-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q4033 - *Z Q4035 - UZ Q4035 - *5 Q4035 - *Z Q4036 - UZ	VAX VTX TC/CON RTC UPD VAX VALU VS LIC W/W VAX VALU UPD TK50 VAX VALU RTC UPD RBMS/VMS/USER/LICENSE	2,142 1,050		105 630 184	N/A N/A 80 N/A N/A	N/A N/A 44 N/A N/A	7 N/A 25 9 N/A	N/A N/A 17 8 N/A	N/A N/A 380 N/A N/A	26.57.XX 26.94.XX 26.94.XX 26.94.XX 27.12.XX	H C M	M 1 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
Q4036 - *5 Q4036 - *Z Q4038 - UZ Q4038 - *5 Q4038 - *Z	RBMS/VMS UPD TK50 RBMS/VMS RTC UPD VAX DECTYPRE VS L/W VAX DECTYPE UPD TK50 VAX-11 DECTYPE RT TO COPY UPD	315		630 210 630 184	85 N/A N/A . 97 N/A	40 N/A N/A 63 N/A	31 12 N/A 46 16	23 8 N/A 40 8	380 N/A N/A 380 N/A	27.12.XX 27.12.XX 26.56.XX 26.56.XX 26.56.XX	M H C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q4040 - UZ Q4040 - *5 Q4040 - *Z Q4041 - UZ Q4041 - *5	VAX PRODUCER LIC W/WARR VAX PRODUCER/VMS UPD VAX PRODUCER/VMS RTC UPD VAX PROD INT LIC W/WARR VAX PROD INT/VMS UPD	2,205		630 74 263	N/A 120 N/A N/A 61	N/A 69 N/A N/A 35	N/A 41 14 N/A 20	N/A 33 8 N/A 12	N/A 380 N/A N/A 380	26.52.XX 26.52.XX 26.52.XX 26.53.XX 26.53.XX	C M Y	1 C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
Q4041 - *Z Q4042 - UZ Q4042 - *5 Q4042 - *Z Q4043 - UZ	VAX PROD INT/VMS RTC UPD DEC/SNA DDXF VS LIC DEC/SNA VMS VS DDXF UPD TK50 DEC/SNA VMS VS DDXF RTC UPD DEC/SNA VS DHCF LIC W/W	236 315		74 735 168	N/A N/A 100 N/A N/A	N/A N/A 60 N/A N/A	7 N/A 50 18 N/A	8 N/A 43 8 N/A	N/A N/A 660 N/A N/A	26.53.XX 26.72.XX 26.72.XX 26.72.XX 26.71.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q4043 - *5 Q4043 - *Z Q4044 - UZ Q4044 - *5 Q4044 - *Z	DEC/SNA VMS VS DHCF UPD TK50 DEC/SNA VMS VS DHCF RTC UPD DEC/SNA PRE VS LICWW DEC/SNA VMS VS PRE UPD TK50 DEC/SNA VMS VS PRE RTC UPD	158		735 168 630 168	100 N/A N/A 100 N/A	60 N/A N/A 60 N/A	50 18 N/A 50 18	43 8 N/A 43 8	660 N/A N/A 660 N/A	26.71.XX 26.71.XX 26.70.XX 26.70.XX 26.70.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q4056 - UZ Q4056 - *5 Q4056 - *Z Q4057 - UZ Q4057 - *5	VAX ADA VS LIC/W VAX ADA/MICROMVS UPD TK50 VAX ADA/VMS VS RTC UPD VAX LSE VS LIC/W VAX LSE/VMS UPD TK50	3,922 788		2,310 750 630	N/A 255 N/A N/A 101	N/A 191 N/A N/A 52	N/A 85 30 N/A 39	N/A 78 8 N/A 31	N/A 380 N/A N/A 380	26.60.XX 26.60.XX 26.60.XX 26.59.XX 26.59.XX	C M Y	1 C M 2 C	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87
Q4057 - *Z Q4061 - UZ Q4061 - *5 Q4061 - *Z Q4071 - UZ	VAX LSE/VMS VS RTC UPD VAX PSI ACC VS LICWW VAX PSI ACC/VMS UPD TK50 VAX PSI ACC/VMS RTC UPD VAX PSI VS LIC W/W	119 236		184 578 210	N/A N/A 125 N/A N/A	N/A N/A 71 N/A N/A	14 N/A 38 17 N/A	8 N/A 30 8 N/A	SWS N/A 700 N/A N/A	26.59.XX 25.40.XX 25.40.XX 25.40.XX 25.40.XX	Y C M	M 1 C M	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q4071 - *5 Q4071 - *Z Q4076 - UZ	VAX PSI VMS UPD TK50 VAX PSI VMS RTC UPD VAX ACMS VS RT LIC/W	1,432		788 236	250 N/A N/A	141 N/A N/A	71 32 N/A	63 8 N/A	1,800 N/A N/A	25.40.XX 25.40.XX 25.50.XX	М	C M 1	B B B	28-SEP-87 28-SEP-87 3-AUG-87

					SOFTWA	RE PROD	UCT SERV	ICES						
				Н	9	8	3	K	1		Ε	0	L	USCLP
MODEL <sub>.</sub>			*М	UPDKIT	DPMC	BSMC	SMMC	MUMC	INST	SPD	1	Ε	i	EFFECT
NUMBER Q4076 - *5	DESCRIPTION  VAX ACMS EXEC CTL UPD TK50	USCLP	*Z	RTCUPD 893	DSSNODE 139	BSSNODE   88	SVCRTC 55	DOCSVC 48	INSTNODE 380	NUMBER 25.50.XX	<u>U</u>	M C	<u>С</u> В	DATE 28-SEP-87
Q4076 - *Z Q4079 - UZ	VAX ACMS EXEC CTL RTC UPD	2 5 7 0		110	N/A	N/A	19	8	N/A	25.50.XX 25.50.XX	M	M	В	28-SEP-87
Q4079 - *5	VAX ACMS VS LIC/WARR VAX ACMS PROD SET UPD TK50	2,579		1,628	N/A 337	N/A 213	N/A 111	N/A 104	N/A 380	25.50.XX	C	1 C	B B	3-AUG-87 28-SEP-87
Q4079 - *Z	VAX ACMS PROD SET RTC UPD			184	N/A	N/A	39	8	N/A	25.50.XX		М	В	28-SEP-87
Q4081 - UZ Q4081 - *5	VAX ENCRYPTION WS LIC WW MVAX ENCRYPTION UPD TK50	315		630	N/A 116	N/A 69	N/A 42	N/A 35	N/A 380	26.74.XX 26.74.XX		1 C	B B	3-AUG-87 28-SEP-87
Q4081 - *Z Q4088 - UZ	MVAX ENCRYPTION RT TO CPY UPD DECTALK MAIL ACCESS LIC W/W	709		184	N/A	N/A N/A	15 N/A	8 N/A	N/A N/A	26.74.XX 26.45.XX	М	M 1	B B	28-SEP-87 3-AUG-87
Q4088 - *5	DECTALK MAIL ACCESS LIC W/W DECTALK MAIL ACCESS UPD TK50	709		630	N/A 65	42	28	21	380	26.45.XX		Ċ	В	28-SEP-87
Q4088 - *Z	DECTALK MAIL ACCESS RTC UPD		1	184	N/A	N/A	10		N/A	26.45.XX		М	В	28-SEP-87
Q4095 - UZ Q4095 - *5	VAX BASIC VS LIC/W VAX BASIC UPD TK50	840		683	N/A 97	N/A 47	N/A 34	N/A 27	N/A 380	25.36.XX 25.36.XX	С	2 C	B B	28-DEC-87 28-SEP-87
Q4095 - *Z Q4099 - UZ	VAX BASIC/VMS VS RTC UPD VAX COBOL VS LIC/W	1,260		184	N/A N/A	N/A N/A	12 N/A	8 N/A	N/A N/A	25.36.XX 25.04.XX		M 2	B B	28-SEP-87 28-DEC-87
Q4099 - *5	VAX COBOL UPD TK50	.,		630	97	47	34	25	380	25.04.XX		С	В	28-SEP-87
Q4099 - *Z Q4100 - UZ	VAX COBOL/VMS VS RTC UPD VAX FORTRAN VS LIC/W	819		184	N/A N/A	N/A N/A	12 N/A	8 N/A	N/A N/A	25.04.XX 25.16.XX		M 2	B B	28-SEP-87 28-DEC-87
Q4100 - *5	VAX FORTRAN UPD TK50	013		630	97	47	34	25	380	26.16.XX	С	С	В	28-SEP-87
Q4100 - *Z	VAX FORTRAN/VMS VS RTCUP			184	N/A	N/A	12	8	N/A	25.16.XX		М	В	28-SEP-87
Q4106 - UZ Q4106 - *5	VAX BLISS-32 VS LIC/W VAX BLISS-32 UPD TK50	913		630	N/A 97	N/A 47	N/A 34	N/A 25	N/A 380	25.12.XX 25.12.XX		2 C	B B	28-DEC-87 28-SEP-87
Q4106 - *Z Q4111 - UZ	VAX BLISS-3/VMS VS RTCU VAX 2780/3780 VS LIC	1,181		184	N/A N/A	N/A N/A	12 N/A	8 N/A	N/A N/A	25.12.XX 25.07.XX		M 2	B B	28-SEP-87 3-AUG-87
Q4111 - *5	VAX 2780/3780PE VMS UPD TK50	.,		578	109	60	43	35	760	25.07.XX		č	В	28-SEP-87
Q4111 - *Z	VAX 2780/3780PE VMS RTC UPD VAX 3271 PE VS LICWW	1 101	į	166	N/A	N/A	15	7 N/A	N/A N/A	25.07.XX 25.21.XX		M 2	B B	28-SEP-87 3-AUG-87
Q4112 - UZ Q4112 - *5	VAX 3271 PE VMS UPD TK50	1,181		630	N/A 163	N/A 98	N/A 49	42	600	25.21.XX	С	С	В	28-SEP-87
Q4112 - *Z Q4114 - UZ	VAX 3271 PE VMS RTC UPD VAX PL/I VS LIC/W	1,260		166	N/A N/A	N/A N/A	17 N/A	8 N/A	N/A N/A	25.21.XX 25.30.XX		M 2	B B	28-SEP-87 28-DEC-87
Q4114 - *5	VAX PL/I/VMS UPD TK50		1	630	97	53	41	33	380	25.30.XX	С	С	В	28-SEP-87
Q4114 - *Z Q4119 - UZ	VAX PL/I VMS VS RTC UPD VAX PCA VS LIC/W	1,103		184	N/A N/A	N/A N/A	14 N/A	8 N/A	N/A N/A	25.30.XX 26.76.XX		M 2	B B	28-SEP-87 3-AUG-87
Q4119 - *5	VAX PCA/VMS UPD TK50	1,103	1	630	101	52	39	31	380	26.76.XX	С	С	В	28-SEP-87
Q4119 - *Z	VAX PCA/VMS VS RTC UPD	7.45		184	N/A	N/A	14	8	N/A	26.76.XX		M	В	28-SEP-87
Q4126 - UZ Q4126 - *5	VAX PASCAL VS LIC/W VAX PASCAL UPD TK50	745		630	N/A 97	N/A 47	N/A 34	N/A 25	N/A 380	25.11.XX 25.11.XX		2 C	B B	28-DEC-87 28-SEP-87
Q4126 - *Z Q4129 - UZ	VAX PASCAL/VMS VS RTCUPD VOTS LIC W/WARR	1,307		184	N/A N/A	N/A N/A	12 N/A	8 N/A	N/A N/A	25.11.XX 27.15.XX		M 1	B B	28-SEP-87 3-AUG-87
Q4129 - *5	VOTS UPD TK50	1,007	ļ	1,155	330	230	95	88	1,800	27.15.XX		Ċ	В	28-SEP-87
Q4129 - *Z Q4130 - UZ	VOTS RTC UPD VAX DSM LIC W/WARR	1,418		184	N/A N/A	N/A N/A	33 N/A	8 N/A	N/A N/A	27.15.XX 25.08.XX		M 1	B B	28-SEP-87 3-AUG-87
Q4130 - *5	VAX DSM/VMS UPD TK50	1,410		893	157	90	59	51	380	25.08.XX	C	С	В	28-SEP-87
Q4130 - *Z Q4143 - UZ	VAX DSM/VMS RTC UPD VAX DEC/SHELL VS LIC/W	746		184	N/A N/A	N/A N/A	21 N/A	8 N/A		25.08.XX 26.69.XX		М 2	B B	28-SEP-87 28-DEC-87
Q4143 - *5	VAX SHELL/VMS UPD TK50			683	129	84	55	48	380	26.69.XX		С	В	28-SEP-87
Q4143 - *Z Q4230 - 55	VAX SHELL/VMS VS RTC UPD VXSTI BASEWAY SSP LVLI	33,075		184	N/A N/A	N/A N/A	19 N/A	8 N/A		26.69.XX 26.66.XX		M 2	B B	28-SEP-87 3-AUG-87
Q4230 - 5M Q4230 - 75	VXSTI BASEWAY SSP LVLI VXSTII BASEWAY BUS SSP LVLII	33,075 116,130			N/A N/A	N/A N/A	N/A N/A	N/A N/A		26.66.XX 26.66.XX	Υ	2	B B	3-AUG-87 3-AUG-87
Q4230 - 78	VXSTII BASEWAY SSP LVLII	34,020			N/A	N/A	N/A	N/A	N/A	26.66.XX		2	В	3-AUG-87
Q4230 - B5	VXSTII BASEWAY SSP LVLIII	66,150			N/A	N/A	N/A	N/A	N/A	26.66.XX	Υ	2	В	3-AUG-87
Q4230 - BM Q4230 - UZ	VAXSTII BASEWAY SSP LVLIII BASEWAY APP BUS LIC/W	66,150 3,465			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.66.XX 26.66.XX		2	B B	3-AUG-87 3-AUG-87
04230 - *5	BSWY APPL BUS UPD TK50			3,098	3,100	900	102	87	760	26.66.XX	С	С	В	28-SEP-87
Q4230 - *Z Q4310 - UZ	BSWY APPL BUS RTC UPD VAX DECALC VS LIC/W	536		919	N/A N/A	N/A N/A	36 N/A	18 N/A	N/A N/A	26.66.XX 25.79.XX		M 2	B B	28-SEP-87 3-AUG-87
Q4310 - *5 Q4310 - *Z	VAX DECALC/VMS SPS TK50 VAX DECALC RT TO COPY			630 184	72 N/A	36 N/A	25 8	17 8	380 N/A	25.79.XX 25.79.XX	С	C M	B B	28-SEP-87 28-SEP-87
Q4354 - UZ	VAX BECALE RT TO COFT	1,859		104	N/A	N/A	N/A	N/A		25.59.XX		1	В	3-AUG-87
Q4354 - *5	VAX RDB/VMS UPD TK50			1,050	203	139	88	. 81	380	25.59.XX		С	В	28-SEP-87
Q4354 - *Z Q4357 - DZ	VAX RDB/VMS RT TO COPY UPD VAX RDB/MICROVMS VS REMOTEOPT	210		184	N/A N/A	N/A N/A	31 N/A	8 N/A	N/A N/A	25.59.XX 25.59.XX	Н	M 1	B B	28-SEP-87 3-AUG-87
Q4357 - UZ Q4357 - *5	VAX RDB VS REM AP OP VAX RDB/VMS REMOTE UPD TK50	215	į	578	N/A 57	N/A 39	N/A 25	N/A 18	N/A 380	25.59.XX 25.59.XX		1 C	B B	3-AUG-87 28-SEP-87
Q4357 - *Z	VAX RDB/VMS REMOTE RTC UPD			166	N/A	N/A	9	8	N/A	25.59.XX		м	В	28-SEP-87
Q4358 - UZ Q4358 - *5	VAX RDB VS RT LIC/W VAX RDB/VMS RUNTIME UPD TK50	717		630	N/A 111	N/A 70	N/A 35	N/A 28	N/A 380	25.59.XX 25.59.XX		1 C	B B	3-AUG-87 28-SEP-87
Q4358 - *Z	VAX RDB/VMS RUNTIME RTC UPD		1	184	N/A	N/A	13	8	N/A	25.59.XX	M	M	В	28-SEP-87
Q4363 - UZ	DEC/SNA 3270DS VS LIC	394		1 000	N/A	N/A	N/A	N/A		26.87.XX		2	В	3-AUG-87
Q4363 - *5 Q4363 - *Z	DEC/SNA VMS VS 3270 DS UPD DEC/SNA VMS VS 3270DS RTC UPD			1,260 184	300 N/A	180 N/A	135 47	129 8	660 N/A	26.87.XX 26.87.XX	M	C M	B B	28-SEP-87 28-SEP-87
Q4365 - UZ Q4365 - *5	VAX COBOL GEN VS LIC/W VAX COBOL GENERATOR UPD TK50	4,725		788	N/A 134	N/A 103	N/A 63	N/A 48	N/A 380	27.16.XX 27.16.XX		2 · C	B B	3-AUG-87 28-SEP-87
Q4365 - *Z	VAX COBOL GENERATOR RTC UPD			277	N/A	N/A	22	19	N/A	27.16.XX		M	В	28-SEP-8
Q4375 - UZ Q4375 - *5	VAXELM/MVMS II LIC W/W VAXELN/VMS VSII UPD TK50	1,407		945	N/A 199	N/A 129	N/A 74	N/A 67	N/A 380	28.02.XX 28.02.XX		2 C	B	3-AUG-87 28-SEP-87
Q4375 - *Z	VAXELN/VMS VSII RTC UPD			328	N/A	N/A	26	8	N/A	28.02.XX	M	M	В	28-SEP-87
Q4376 - *Z Q4380 - DZ	VAXELN RUNTIME RTC UPD VAX EDCS REMOTE INTERFACE OPT	473		37	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	28.02.XX 26.39.XX		M 1	B B	28-SEP-8 3-AUG-8
Q4380 - *Z	VAX EDCS REMOTE OPT RTC UPD			92	N/A	N/A	10	N/A	N/A	26.39.XX		M	В	28-SEP-8
Q4382 - UZ Q4382 - *5	VAX-11 RSX VS LIC/W VAX-11 RSX UPD TK50	630		630	N/A 80	N/A 40	N/A 30	N/A : 23	N/A 380	26.73.XX 26.73.XX		1 C	B B	3-AUG-8: 28-SEP-8:
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## U. S. PRICE LIST

SOFTWARE

				SOFTWA	RE PRODU	JCT SERV	ICES					
MODEL			H H	9	8	3	K		E		L	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	*M UPDKIT  *Z RTCUPD	DPMC DSSNODE	BSMC BSSNODE	SMMC	DOCSVC	INST	SPD /	-	Ċ	EFFECT DATE
Q4382 - *Z Q4418 - UZ Q4418 - *5 Q4418 - *Z Q4425 - UZ	VAX-11 RSX RTC UPD VAX LISP/ULTRIX LIC W/WARR VAX LISP/ULTRIX UPD TK50 VAX LISP/ULTRIX RTC UPD VAX ADE VS LIC W/W	5,040	184 630 184	N/A N/A 230 N/A	N/A N/A 162 N/A	10 N/A 46 16	6 N/A 39 8	N/A N/A 380 N/A	26.73.XX N 27.05.XX H 27.05.XX C 27.05.XX N	1 1 C M	B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q4425 - 85	VAX-11 ADE UPD TK50	425	630	N/A 87	N/A 56	N/A 35	N/A 28	N/A 380	25.76.XX   25.76.XX (		B B	3-AUG-87 28-SEP-87
Q4425 - *Z Q4451 - UZ Q4451 - *3 Q4451 - *Z	VAX-11 ADE RT TO COPY UPD VAX DECOR VS LIC W/W VAX DECOR UPD RX50 VAX-11 DECOR RT TO COPY UPD	945	184 630 184	N/A N/A 97 N/A	N/A N/A 65 N/A	13 N/A 45 16	8 N/A 38 8	N/A N/A 380	25.76.XX N 25.05.XX N 25.05.XX N	M M	B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q4452 - UZ Q4452 - *5 Q4452 - *Z Q4453 - UZ Q4453 - *5	DNET/SNA VS G/W MGT DECNET/SNA VMS GWMGT UPD TK5 DECNET/SNA VMS GWMGT RTC UPD DEC/SNA RJE VS LICWW DEC/SNA VMS VS RJE UPD TK50		578 184 578	N/A 100 N/A N/A 100	N/A 60 N/A N/A 60	N/A 45 20 N/A 45	N/A 38 8 N/A 38	N/A 660 N/A N/A 660	30.15.XX \\ 30.15.XX \\ 30.15.XX \\ 20.15.XX \\ 26.85.XX \\ 26.85.XX \\	C M	8 8 8 8	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
Q4453 - *Z Q4454 - UZ Q4454 - *5 Q4454 - *Z Q4455 - UZ	DEC/SNA VMS VS RJE RTC UPD DEC/SNA 3270TE VS LIC DEC/SNA VMS VS 3270TE UPD DEC/SNA VMS 3270 TE RTC UPD DEC/SNA API VS LIC	158 315	184 578 184	N/A N/A 100 N/A N/A	N/A N/A 60 N/A N/A	16 N/A 45 16 N/A	8 N/A 38 8 N/A	N/A N/A 660 N/A N/A	26.85.XX N 26.84.XX \ 26.84.XX N 26.84.XX N 26.86.XX \	2 C 1 M	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q4455 - *5 Q4455 - *Z Q4456 - 55 Q4456 - 75 Q4456 - B5	DEC/SNA VMS VS API UPD TK50 DEC/SNA VMS VS API RTC UPD VAXSTII LIMS SSP LVLI TK50 VAXSTII LIMS SSP LVLII TK50 VAXSTII LIMS SSP LVLIII TK50	21,945 50,925 63,735	578 184	100 N/A N/A N/A N/A	60 N/A N/A N/A N/A	45 16 N/A N/A N/A	38 8 N/A N/A N/A	N/A N/A N/A	26.86.XX ( 26.86.XX N 26.18.XX N 26.18.XX N	1 M 2 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q4456 - UZ Q4456 - *5 Q4456 - *Z Q4457 - UZ Q4495 - UZ	VAX LIMS/SM V1.1 SV VAX LIMS/SM UPD TK50 VAX LIMS/SM RTC UPD VAX LIMS COMMSUBONLY V1.1 SV VAX SCAN VS LIC/W	3,938 394 714	1,260 368	N/A 1,264 N/A N/A N/A	N/A 850 N/A N/A N/A	N/A 255 90 N/A N/A	N/A 248 7 N/A N/A	N/A N/A N/A N/A N/A	26.18.XX ( 26.18.XX ( 26.18.XX ( 26.18.XX ( 26.93.XX (	C M	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-DEC-87
Q4495 - *5 Q4495 - *Z Q4500 - UZ Q4500 - *5 Q4500 - *Z	VAX SCAN/VMS VS UPD TK50 VAX SCAN/VMS VS RTC UPD VAX DEC MMS VS LIC/W VAX DEC/MMS/VMS UPD TK50 VAX DEC/MMS/VMS VS RTCUP	336	630 184 630 184	101 N/A N/A 97 N/A	52 N/A N/A 47 N/A	39 14 N/A 34 12	32 8 N/A 27 7	N/A N/A 380	26.93.XX ( 26.93.XX N 26.03.XX ( 26.03.XX (	M M 2	B B B B	28-SEP-87 28-SEP-87 28-DEC-87 28-SEP-87 28-SEP-87
Q4502 - DZ Q4519 - DZ Q4519 - X3 Q4519 - X5 Q4545 - UZ	VAX OPS5 RUNTM LIC ONLY IEQ11 UVMS DRVR LIC ONLY VSII IEQ11 UVMS DRVR SRC SV VSII IEQ11 UVMS DRVR SRC SV VSII DECNET/SNA GWY VS LIC	473 150 945 945 1,575	·	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	26.30.XX 26.30.XX 26.30.XX 30.15.XX	2 2 2	B S S B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q4545 - *5 Q4545 - *Z Q4620 - UZ Q4620 - *5 Q4620 - *Z	DECNET/SNA VMS GTWY UPD TK50 DECNET/SNA VMS GTWY RTC UPD VAX DECPROM VS L/W VAX DECPROM UPD TK50 VAX DECPROM RTC UPD	119	1,365 378 578 166	130 N/A N/A 51 N/A	85 N/A N/A 28 N/A	60 20 N/A 19 7	53 8 N/A 12 8	N/A N/A 380	30.15.XX ( 30.15.XX N 26.49.XX ( 26.49.XX N	M M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q4631 - UZ Q4631 - *5 Q4631 - *Z Q4650 - UZ Q4655 - UZ	VAX RPG II VS LIC/W VAX RPG II UPD TK50 VAX RPG II/VMS VS RTCUPD VAX DECSPELL LIC W/WARR DECSPELL AM LEX LIC W/WARR	494 280 120	630 184	N/A 88 N/A N/A N/A	N/A 43 N/A N/A N/A	N/A 33 12 N/A N/A	N/A 24 8 N/A N/A	380 N/A N/A	26.05.XX 26.05.XX 26.05.XX 26.34.XX 26.34.XX	C // M // 2	8 8 8 8	28-DEC-87 28-SEP-87 28-SEP-87 23-NOV-87 28-DEC-87
Q4656 - UZ Q4706 - UZ Q4706 - *5 Q4706 - *Z Q4708 - UZ	DECSPELL BRIT LEX LIC/W VAX TDMS VS LIC/W VAX-11 TDMS UPD TK50 VAX-11 TDMS RIGHT TO COPY UPD DECDX/VMS LIC W/WARR	120 651 371	630 184	N/A N/A 97 N/A N/A	N/A N/A 56 N/A N/A	N/A N/A 39 18 N/A	N/A N/A 33 9 N/A	N/A 380 N/A	26.34.XX 25.71.XX 25.71.XX 25.71.XX 26.36.XX	1 1 C C // M	B B B B	28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q4708 - *5 Q4708 - *Z Q4711 - UZ Q4711 - *5 Q4711 - *Z	DECDX/VMS UPD TK50 DECDX/VMS RTC UPD VAX TDMS RT LIC W/W/ VAX TDMS RUNTIME UPD TK50 VAX TDMS IMAGE/MICROVMS VSRTC	173	630 184 578 158	71 N/A N/A 76 N/A	34 N/A N/A 45 N/A	24 8 N/A 32 N/A	17 7 N/A 25 8	N/A N/A 380	26.36.XX ( 26.36.XX ( 25.71.XX ( 25.71.XX (	// M H 1 C C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q4716 - UZ Q4716 - *5 Q4716 - *Z Q4729 - UZ Q4729 - *5	DECNET-ULTRIX-32M LIC W/WARR DECNET-ULTRIX 32M UPD TK50 DECNET-ULTRIX 32M RTC UPD VAX XWAY LIC XWAY UPD TK50	715 473	683 210 630	N/A 220 N/A N/A 77	N/A 130 N/A N/A 43	N/A 60 21 N/A 26	N/A 52 8 N/A 19	1,800 N/A N/A	26.83.XX 26.83.XX 26.83.XX 27.36.XX 27.36.XX	С С И М У 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
Q4729 - *Z Q4730 - UZ Q4730 - *5 Q4730 - *Z Q4732 - UZ	XWAY RTC UPD MESS RTR VS LIC W/W MESSAGE ROUTER UPD TK50 MESSAGE ROUTER RTC UPD MESS RTR BASE LIC W/W	347 315	184 630 210	N/A N/A 54 N/A N/A	N/A N/A 38 N/A N/A	9 N/A 25 10 N/A	8 N/A 17 8 N/A	N/A 380 N/A	27.36.XX 26.33.XX 26.33.XX 26.33.XX 26.33.XX	Y 2 C C M M	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q4732 - *5 Q4732 - *Z Q4733 - UZ Q4733 - *5 Q4733 - *Z	MESSAGE ROUTER BASE UPD TK50 MESSAGE ROUTER BASE RTC UPD MESS RTR PROG KIT LIC W/W MESSAGE RTR PROG KIT UPD TK50 MESSAGE RTR PROG KIT RTC UPD	2,205	473 147 630 184	47 N/A N/A 94 N/A	19 N/A N/A 43 N/A	13 5 N/A 21 7	6 8 N/A 14 8	N/A N/A 380	26.33.XX 26.33.XX 26.33.XX 26.33.XX 26.33.XX	И М Y 2 C C	B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q4736 - UZ Q4736 - *5 Q4736 - *Z Q4737 - UZ Q4737 - *5	VAXINFO II VS RT LIC/W VAXINFO II RUNTIME UPD TK50 VAXINFO II RUNTIME RTC UPD VAXINFO VS REM LIC VAXINFO REMOTE UPD TK50	2,604 756	2,205 662 945	N/A 445 N/A N/A 135	N/A 290 N/A N/A 85	N/A 180 63 N/A 60	N/A 152 34 N/A 48	380 N/A N/A	27.20.XX 27.20.XX 27.20.XX 27.20.XX 27.19.XX	С С И М Ү 2	В	28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
Q4737 - *Z Q4738 - UZ Q4738 - *5	VAXINFO REMOTE RTC UPD VAXINFO III VS LIC/W VAXINFO III UPD TK50	5,828	276 4,568	N/A N/A 1,100	N/A N/A 595	21 N/A 320		N/A		Y 2	В	28-SEP-87 3-AUG-87 28-SEP-87

			•			/r . 20-L	,EC-07								
							ARE PRODU			,					
	MODEL				H	9	8	3	K MUMC	INCT	CDD	E	0	L	USCLP
	NUMBER	DESCRIPTION	USCLP		UPDKIT RTCUPD	DPMC DSSNODE	BSMC BSSNODE	SMMC SVCRTC		INST	SPD NUMBER	U	E M	l C	EFFECT DATE
	Q4738 - *Z	VAXINFO III RTC UPD			845	N/A	N/A	112	42	N/A	27.21.XX	М	М	В	28-SEP-87
	Q4739 - UZ Q4739 - *5	VAXINFO III VS RT LIC/W VAXINFO III RUNTIME UPD TK50	2,887		2,625	N/A 495	N/A 315	N/A 210	N/A 182	N/A 760	27.21.XX 27.21.XX		2 C	B B	28-DEC-87 28-SEP-87
	Q4739 - *Z Q4740 - UZ	VAXINFO III RUNTIME RTC UPD VAXINFO I VS LIC/WAR	3,150	İ	698	N/A N/A	N/A N/A	74 N/A	34 N/A	N/A N/A	27.21.XX 27.19.XX	M	M 2	B B	28-SEP-87 3-AUG-87
	Q4740 - *5	VAXINFO I UPD TK50	3,130		2,835	450	280	190	162		27.19.XX		c	В	28-SEP-87
	Q4740 - *Z	VAXINFO I RTC UPD			625	N/A	N/A	67	34	N/A	27.19.XX	М	M	В	28-SEP-87
	Q4741 - UZ Q4741 - *5	VAX TEAMDATA LIC W/WARR VAX TEAMDATA UPD TK50	1,103		998	N/A 187	N/A 128	N/A 70	N/A 63	N/A 380	27.02.XX 27.02.XX		2 C	B B	3-AUG-87 28-SEP-87
	Q4741 - *Z	VAX TEAMDATA RTC UPD			184	N/A	N/A	25	8		27.02.XX		M	В	28-SEP-87
	Q4760 - UZ Q4760 - *5	EDE-W DOCUMENT EXCHANGE LIC	551			N/A	N/A	N/A	N/A	N/A	26.37.XX		2	В	3-AUG-87
	Q4760 - *Z	EDE-W DOC EXCH UPD TK50 EDE-W DOC EXCH RTC UPD			630 184	65 N/A	42 N/A	28 10	21 8	380 N/A	26.37.XX 26.37.XX		C M	B B	28-SEP-87 28-SEP-87
	Q4761 - UZ Q4761 - *5	EDE WITH IBM DISOSS LIC W/W EDE/IBM DISOSS UPD TK50	1,260		630	N/A 77	N/A 47	N/A 34	N/A 27	N/A 380	26.92.XX 26.92.XX		1 C	B B	28-SEP-87 28-SEP-87
	Q4761 - *Z	EDE/IBM DISOSS RTC UPD			184	N/A	N/A	12	8		26.92.XX		м	В	28-SEP-87
	Q4796 - UZ	BASEVIEW LIC/WARR	1,418			N/A	N/A	N/A	N/A	N/A	26.95.XX	Н	С	В	3-AUG-87
	Q4796 - *5 Q4796 - *Z	BASEVIEW UPD TK50 BASEVIEW RTC UPD			1,103 184	240 N/A	150 N/A	75 26	68 8		26.95.XX 26.95.XX		C M	B B	28-SEP-87 28-SEP-87
	Q4800 - UZ	VAX FMS VS LIC/W	651			N/A	N/A	N/A	N/A	N/A	26.10.XX	Н	1	В	3-AUG-87
	Q4800 - *5 Q4800 - *Z	VAX FMS/VMS VS UPD TK50 VAX FSM/VMS VS RTC UPD			630 184	97 N/A	47 N/A	34 12	27 8	380 N/A	26.10.XX 26.10.XX		C M	B B	28-SEP-87 28-SEP-87
	Q4801 - DZ	VAX FMS FRM DRV VS LIC/W	79			N/A	N/A	N/A	N/A	N/A	26.10.XX	Υ	1	В	3-AUG-87
	Q4801 - *5 Q4801 - *Z	VAX FMS FRM DRVR/VMS VS VAX FMS FORM DRV RT TO CPYUPD			158 37	N/A N/A	N/A N/A	N/A 7	N/A N/A		26.10.XX 26.10.XX		C M	B B	28-SEP-87 28-SEP-87
	Q4810 - UZ	VAX GKS LIC/W	945			N/A	N/A	N/A	N/A	N/A	26.20.XX	Υ	2	В	3-AUG-87
	Q4810 - *5 Q4810 - *Z	VAX GKS UPD TK50 VAX GKS RTC UPD			735 252	125 N/A	73 N/A	39 16	29 12		26.20.XX 26.20.XX		C M	B B	28-SEP-87 28-SEP-87
	Q4811 - UZ	VAX GKS VS RTO L/W	189			N/A	N/A	N/A	N/A	N/A	26.20.XX	Υ	2	В	3-AUG-87
	Q4811 - *5	VAX GKS/RUNTIME UPD TK50			578	73	21	18	N/A		26.20.XX		C	В	28-SEP-87
	Q4811 - *Z Q4850 - UZ	VAX GKS/RUNTIME RTC UPD VAX SPM LIC W/WARR	945		189	N/A N/A	N/A N/A	7 N/A	N/A N/A		26.20.XX 27.56.XX		M 1	B B	28-SEP-87 3-AUG-87
	Q4850 - *5 Q4850 - *Z	VAX SPM/VMS UPD TK50 VAX SPM/VMS RTC UPD		ł	630 184	90 N/A	50 N/A	32 11	25 7	380 N/A	S0.16.XX 50.16.XX		C M	B B	28-SEP-87 28-SEP-87
	Q4897 - UZ	VAX CDD VS LIC W/W	357			N/A	N/A	N/A	N/A		25.53.XX		2	В	28-DEC-87
	04897 - *5	VAX CDD UPD TK50			683	84	43	32	25		25.53.XX		С	В	28-SEP-87
	Q4897 - *Z Q4898 - UZ	VAX CDD RT TO COPY UPD VAX DTR VS LIC W/W	1,292		184	N/A N/A	N/A N/A	12 N/A	9 N/A	,	25.53.XX 25.44.XX		M 2	B B	28-SEP-87 3-AUG-87
	Q4898 - *5 Q4898 - *Z	VAX-11 DTR UPD TK50 VAX-11 DTR RT TO COPY UPD			683 184	120 N/A	79 N/A	56 20	49 8		25.44.XX 25.44.XX		C ·	B B	28-SEP-87 28-SEP-87
	Q4899 - UZ	VAX DBMS SU LIC W/W	2,867			N/A	N/A	N/A	N/A		25.48.XX		1	В	3-AUG-87
	Q4899 - *5	VAX DBMS UPD TK50	2,00,		1,785	581	277	120	113	380	25.48.XX	С	Ċ	B B	28-SEP-87
	Q4899 - *Z Q4908 - UZ	VAX DBMS RT TO CPY UPD VAX LISP/VMS EDU ONLY LIC	473		184	N/A N/A	N/A N/A	42 N/A	9 N/A	N/A N/A	25.48.XX 25.82.XX	Н	M 1	В	28-SEP-87 3-AUG-87
	Q4913 - UZ	VAX OPS5 VS LIC/WARR	3,150			N/A	N/A	N/A	N/A		27.04.XX		2	В	3-AUG-87
	Q4913 - *5 Q4913 - *Z	VAX OPS5 UPD TK50 VAX OPS5 RTC UPD			630 184	190 N/A	105 N/A	50 18	43 8		27.04.XX 27.04.XX		C M	B B	28-SEP-87 28-SEP-87
	Q4915 - UZ Q4915 - *5	VAX DBMS VS RT LIC/W VAX DBMS RUNTIME UPD TK50	866		788	N/A 132	N/A 101	N/A 66	N/A 59		25.48.XX 25.48.XX		1 C	B B	3-AUG-87 28-SEP-87
	Q4915 - *Z	VAX DBMS RTO RT TO CPY UPD			184	N/A	N/A	8	9		25.48.XX		м	В	28-SEP-87
	Q4917 - UZ	VAX LISP/VMS LIC W/WAR	5,040			N/A	N/A	N/A	N/A		25.82.XX		1	В	3-AUG-87
	Q4917 - •5 Q4917 - •Z	MICROVAX LISP UPD TK50 MICROVAX LISP RT TO CPY UPD			630 184	230 N/A	162 N/A	46 16	39 8		25.82.XX 25.82.XX		C M	B B	28-SEP-87 28-SEP-87
	Q4927 - UZ Q4927 - *5	VAX DEC/TEST MGR LIC/W VAX TEST MGR/VMS UPD	1,260		630	N/A 101	N/A 52	N/A 39	N/A 32	N/A 380	26.68.XX 26.68.XX	Y	2 C	B B	3-AUG-87 28-SEP-87
	Q4927 - •Z	VAX TEST MGR/VMS VS RTCU			184	N/A	N/A	14	8		26.68.XX		М	В	28-SEP-87
	Q4937 - UZ Q4937 - *5	VAX DECREPORTER VAX DECREPORTER UPD TK50	473			N/A 85	N/A 47	N/A 30	N/A 23	N/A 380	27.10.XX 27.10.XX	Υ	2 C	B B	3-AUG-87 28-SEP-87
	Q4937 - *Z	VAX DECREPORTER RTC UPD			630 184	N/A	N/A	11	8	N/A	27.10.XX	M	M	В	28-SEP-87
	Q4960 - UZ	VAX NOTES VS LIC/W	861			N/A	N/A	N/A	N/A		27.06.XX		2	В	28-DEC-87
	Q4960 - *5 Q4960 - *Z	VAXNOTES UPD TK50 VAXNOTES RTC UPD			630 184	99 N/A	60 N/A	40 14	33 8		27.06.XX 27.06.XX		C M	B B	28-SEP-87 28-SEP-87
•	Q4965 - UZ Q4965 - *5	VAXSET PKG VS LIC/W VAXSET UPD TK50	4,106		2,205	N/A 470	N/A 235	N/A 170	N/A 135	N/A 760	27.07.XX 27.07.XX		2 C	B B	3-AUG-87 28-SEP-87
	Q4965 - *Z	VAXSET RT TO CPY UPD			662	N/A	N/A	60	42		27.07.XX		м	В	28-SEP-87
	Q4966 - UZ	VAXSET PKG VS EDU LIC/W	1,104			N/A	N/A	N/A	N/A	N/A	27.07.XX		R	В	28-DEC-87
	Q4966 - *5 Q4966 - *Z	VAXSET EDU UPD TK50 VAXSET EDU RT TO CPY UPD			2,205 662	470 N/A	235 N/A	170 60	135 42		27.07.XX 27.07.XX	M	C M	B B	28-SEP-87 28-SEP-87
	Q4A80 - UZ Q4A80 - *5	VNXSET PKG VS LIC/W VNXSET UPD TK50	2,394		1,838	N/A 425	N/A 215	N/A 150	N/A 122	N/A 760	27.08.XX 27.08.XX		2 C	B B	28-DEC-87 28-SEP-87
	Q4A80 - *Z	VNXSET RT TO CPY UPD			551	N/A	N/A	53	34	N/A	27.08.XX		м	В	28-SEP-87
	Q4A81 - UZ	VNXSET PKG VS EDU LIC/W	640			N/A	N/A	N/A 150	N/A 122	N/A 760	27.08.XX	R	R C	B B	28-DEC-87 28-SEP-87
	Q4A81 - *5 Q4A81 - *Z	VNXSET EDU UPD TK50 VNXSET EDU RT TO CPY UPD			1,838 551	425 N/A	215 N/A	53	34	N/A	27.08.XX 27.08.XX	M	М	В	28-SEP-87
	Q4A82 - UZ	VAX S/W PROJ MGR LIC/W	2,363			N/A	N/A	N/A	N/A	N/A	27.52.XX		J	В	3-AUG-87
	Q4A82 - *5 Q4A82 - *Z	VAX PROJECT MGR UPD TK50 VAX PROJECT MGR RTC UPD		l	630 294	102 N/A	55 N/A	42 17	28 14	380 N/A	27.52.XX 27.52.XX		C M	B B	28-SEP-87 28-SEP-87
	Q4A86 - UZ Q4A86 - *5	VAX RALLY LIC W/WARR VAX RALLY UPD TK50	4,410		1,260	N/A 230	N/A 153	N/A 77	N/A 70	N/A 380	27.03.XX 27.03.XX	Υ	2 C	B	3-AUG-87 28-SEP-87
	Q4A86 - *Z	VAX RALLY OPD 1830		ĺ	184	N/A	N/A	27	8	N/A	27.03.XX 27.03.XX		М	В	28-SEP-8
	Q4A88 - UZ	BASEWAY/A-B PDS LIC/W	1,575	1		N/A	N/A	N/A	N/A	N/A	27.26.XX		2	В	3-AUG-8
-	Q4A88 - *5 Q4A88 - *Z	BSWY/A-B PDS UPD TK50 BSWY/A-B PDS RTC UPD			630 184	650 N/A	450 N/A	34 12	27 8	380 N/A	27.26.XX 27.26.XX		C M	B B	28-SEP-8 28-SEP-8
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**SOFTWARE** 

					SOFTW	ARE PROD	UCT SERV	/ICES					
X.	MODEL NUMBER	DESCRIPTION	USCLP	*M UPDKIT *Z RTCUPD	9 DPMC DSSNODE	8 BSMC BSSNODE	3 SMMC SVCRTC	MUMC DOCSVC	J INST INSTNODE	SPD	E O / E U M	L I C	USCLP EFFECT DATE
	Q4A89 - UZ Q4A89 - *5 Q4A89 - *Z Q4A96 - *5 Q4A96 - *Z	BASEWAY/GOULD PDS LIC/W BSWY/GOULD PDS UPD TK50 BSWY/GOULD PDS RTC UPD VWS UPD TK50 VWS RTC UPD	1,733	1,313 184 840 273	N/A 650 N/A 147 N/A	N/A 450 N/A 86 N/A	N/A 106 37 48 19	N/A 99 8 41 8	N/A 380 N/A 380 N/A	27.27.XX 27.27.XX 27.27.XX 28.06.XX 28.06.XX	H 1 C C M M C C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
	Q4A97 - UZ Q4A97 - *5 Q4A97 - *Z Q4A98 - UZ Q4A98 - *5	VAXELN ADA VS LIC/W VAXELN ADA/VMS UPD TK50 VAXELN ADA/VMS RTC UPD VAX DECALC-PLUS LIC VAX DECALC-PLUS UPD TK50	1,186	630 184 630	N/A 90 N/A N/A 108	N/A 43 N/A N/A 64	N/A 26 10 N/A 35	N/A 19 8 N/A 28	N/A 380 N/A N/A 380	27.22.XX 27.22.XX 27.22.XX 27.37.XX 27.37.XX	C C M M Y 2	B B B B	28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	Q4A98 - *Z Q4A99 - UZ Q4A99 - *5 Q4A99 - *Z Q4AA1 - UZ	VAX DECALC-PLUS RTC UPD VAX FORTRAN/ULTRIX LIC W/W VAX FORTRAN/ULTRIX UPD TK50 VAX FORTRAN/ULTRIX RTC UPD AI1 MIGRATION FM WPS-PLUS/VMS	814 2,048	184 630 184	N/A N/A 97 N/A N/A	N/A N/A 47 N/A N/A	12 N/A 34 12 N/A	8 N/A 27 8 N/A	N/A N/A 380 N/A N/A	27.37.XX 27.23.XX 27.23.XX 27.23.XX 27.30.XX	Y 2 C C M M	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q4AAA - UZ Q4AAA - *5 Q4AAA - *Z Q4AAM - UZ Q4AAM - *5	ALL-IN-1 LIC W/WARR ALL-IN-1 UPD TK50 ALL-IN-1 RTC UPD WPS-PLUS/UVMS AM LIC W/WARR WPS-PLUS/VMS AM UPD TK50	3,544	2,993 1,008 683	N/A 412 N/A N/A 136	N/A 323 N/A N/A 94	N/A 200 80 N/A 55	N/A 167 33 N/A 48	N/A 1,140 N/A N/A 380	27.30.XX 27.30.XX 27.30.XX 26.27.XX 26.27.XX	C C M M Y 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-DEC-87 28-SEP-87
	Q4AAM - *Z Q4AAN - UZ Q4AAN - *5 Q4AAN - *Z Q4AAR - UZ	WPS-PLUS/VMS AM RTC UPD DECPAGE LIC W/WARR DECPAGE UPD TK50 DECPAGE RTC UPD WPS-PLUS/UVMS AM ENG LEX LIC	788 126	184 945 315	N/A N/A 121 N/A N/A	N/A N/A 76 N/A N/A	19 N/A 40 16 N/A	8 N/A 32 8 N/A	N/A N/A 380 N/A N/A	26.27.XX 26.29.XX 26.29.XX 26.29.XX 26.27.XX	Y 2 C C M M	8 8 8 8	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q4AAR - *5 Q4AAR - *Z Q4AAS - UZ Q4AAS - *5 Q4AAS - *Z	WPS+/VMS AM ENG LEX UPD TK50 WPS+/VMS AM ENG LEX RTC UPD WPS-PLUS/UVMS AM LEGAL LEXLIC WPS+/VMS AMLEGAL LEX UPD TK50 WPS+/VMS AMLEGAL LEX RTC UPD	158	630 184 630 184	78 N/A N/A 78 N/A	37 N/A N/A 37 N/A	26 9 N/A 26 9	19 8 N/A 19 8	380 N/A N/A 380 N/A	26.27.XX 26.27.XX 26.27.XX 26.27.XX 26.27.XX	M M Y 2 C C	8 8 8 8	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q4AB1 - UZ Q4AB1 - *5 Q4AB1 - *Z Q4B12 - UZ Q4B12 - *5	VAXINFO II VS LIC/W VAXINFO II UPD TK50 VAXINFO II RTC UPD VIDA VS LIC/WARR VAX VIDA UPD TK50	5,040 2,756	4,095 735 1,103	N/A 715 N/A N/A 298	N/A 470 N/A N/A 196	N/A 300 105 N/A 90	N/A 265 42 N/A 83	N/A 760 N/A N/A 380	27.20.XX 27.20.XX 27.20.XX 27.25.XX 27.25.XX	C C M M H 1	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	Q4B12 - *Z Q4B14 - UZ Q4B14 - *5 Q4B14 - *Z Q4B15 - UZ	VAX VIDA RT TO CPY UPD RMT SYS MGR CLIENT SV RMT SYS MGR CLIENT UPD TK50 RMT SYS MGR CLIENT RTC UPD VAXLAB SOFTWARE LIBRARY LIC/W	236 312	184 630 236	N/A N/A 70 N/A N/A	N/A N/A 50 N/A N/A	32 N/A 25 11 N/A	8 N/A 17 8 N/A	N/A N/A 380 N/A N/A	27.25.XX 27.33.XX 27.33.XX 27.33.XX 28.30.XX	Y 2 C C M M	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 7-DEC-87
	Q4B15 - *5 Q4B15 - *Z Q4D04 - UZ Q4D04 - *5 Q4D04 - *Z	LABSTAR UPD TK50 LABSTAR RTC UPD DECNET-VAX E/N LIC W/W DECNET-VAX E/N UPD TK50 DECNET-VAX E/N RTC UPD	715	945 276 735 166	325 N/A N/A N/A N/A	200 N/A N/A 141 N/A	75 26 N/A 71 25	68 8 N/A 31 N/A	380 N/A N/A 750 N/A	28.30.XX 28.30.XX 25.03.XX 25.03.XX 25.03.XX	M M Y 1 C C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q4D05 - UZ Q4D05 - *5 Q4D05 - *Z Q4D06 - UZ Q4D06 - *5	DECNET-VAX F/F LIC W/W DECNET-VAX F/F UPD TK50 DECNET-VAX F/F RTC UPD VAX DECJOBMATCH LIC W/W VAX DECJOBMATCH VMS UPD TK50	1,796 2,126	945 184 1,260	N/A 250 N/A N/A 204	N/A 141 N/A N/A 153	N/A 71 25 N/A 85	N/A 31 N/A N/A 78	N/A 750 N/A N/A 380	25.03.XX 25.03.XX 25.03.XX 26.89.XX 26.89.XX	С С М М Н 1	B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	Q4D06 - *Z Q4D07 - UZ Q4D07 - *5 Q4D07 - *Z Q4D08 - UZ	VAX DECJOBMATCH VMS RTC UP VAX RDB/ELN DEVEL LIC W/WARR VAX RDB/ELN UPD TK50 VAX RDB/ELN RT TO CPY UPD VAX RDB/ELN/MVMS VS RTO LIC	1,181 263	184 630 184	N/A N/A 111 N/A N/A	N/A N/A 79 N/A N/A	30 N/A 37 13 N/A	8 N/A 30 8 N/A	N/A N/A 380 N/A N/A	26.89.XX 28.03.XX 28.03.XX 28.03.XX 28.03.XX	H 1 C C M M	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q4D08 - *Z Q4D09 - UZ Q4DL5 - *5 Q4DL5 - *Z Q4D05 - UZ	VAX RDB/ELN RT TO CPY UPD DECNET-VAX E/N TO F/F UPG DECNET-MICRO VAX F/F LAV TK50 DECNET-MVAX F/F LAV RTC UPD DECNET VS F/F LIC W/W	1,297 887	184 945 184	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	13 N/A 71 25 N/A	N/A N/A 31 N/A N/A	N/A N/A 1,500 N/A N/A	28.03.XX 25.03.XX 25.03.XX 25.03.XX 25.03.XX	Y 1 C C M M	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q4DO8 - DZ Q4DZF - UF Q4EAR - UZ Q4EAR - *5 Q4EAR - *Z	VAX RDB/ELN RUNTIME LIC.ONLY VAX SQL 8-PK PROG LIC WPS-PLUS/UVMS BR ENG LEX LIC WPS-/VMS BR ENG LEX UPD TK50 WPS+/VMS BR ENG LEX RTC UPD	197 9,139 126	630 184	N/A N/A N/A 78 N/A	N/A N/A N/A 37 N/A	N/A N/A N/A 26 9	N/A N/A N/A 19 8	N/A N/A N/A 380 N/A	28.03.XX 27.70.XX 26.27.XX 26.27.XX 26.27.XX	Y 2 Y 2 C C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q4VAG - C5 Q4VAJ - C5 Q4VAK - C5 Q4VAL - C5 Q4VAM - C5	INGRES RDMS V5.0 ULTRIX TK50 INGRES SOL FORTN ULTRIX TK50 INGRES NET V5 ULTRIX TK50 INGRES VIGRAPH V5 ULTRIX TK50 INGRES STAR V5.0 ULTRIX TK50	5,000 500 750 1,000 1,500		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A		N N N N N N N N	. B B B B	28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87
	Q4VBA - C5 Q4VBB - C5 Q4VBC - C5 Q4Y30 - UZ Q4Y30 - *5	INGRES PCLINK V5 ULTRIX TK50 INGRES TCP/IP V5 ULTRIX TK50 INGRES SQL/QUEL C ULTRIX TK50 VAX ACMS VSREM LIC/W VAX ACMS REMOTE UPD TK50	500 250 500 717	630	N/A N/A N/A N/A 80	N/A N/A N/A N/A 53	N/A N/A N/A N/A 39	N/A N/A N/A N/A 32	N/A N/A N/A N/A 380		N N N N N N H 1 C C	B B B B	28-DEC-87 28-DEC-87 28-DEC-87 3-AUG-87 28-SEP-87
	Q4Y30 - *Z Q4Z02 - UZ Q4Z02 - *5 Q4Z02 - *Z Q4Z31 - UZ	VAX ACMS REMOTE RTC UPD VAX OSI APP KER V1.0 SV LIC VAX OSI APP KER UPD TK50 VAX OSI APP KER RTC UPD VAX DECALC-PLUS UPGRD LIC	362 882	184 735 184	N/A N/A 234 N/A N/A	N/A N/A 145 N/A N/A	14 N/A 60 21 N/A	8 N/A 53 8 N/A	N/A N/A 380 N/A N/A	25.50.XX 27.47.XX 27.47.XX 27.47.XX 27.37.XX	H 1 C C M M	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q4Z42 - UZ Q4Z42 - *5 Q4Z42 - *Z	TERM SVR MGR VMS LIC W/W TERM SVR MGR VMS TERM SVR MGR VMS	2,520	630 236	N/A 60 N/A	N/A 34 N/A	N/A 24 11	N/A 14 10	N/A 380 N/A	27.64.XX 27.64.XX 27.64.XX	C C	B B B	3-AUG-87 28-SEP-87 28-SEP-87

							RE PRODU			···					
	MODEL				H UPDKIT	9 DPMC	8 BSMC	3 SMMC	MUMC	INST	SPD	<b>E</b> /	O E	L I	USCLP EFFECT
	NUMBER Q4Z43 - UZ	DESCRIPTION DECROUTER200 VMS LIC W/W	USCLP 105	*Z	RTCUPD	DSSNODE N/A	BSSNODE N/A	SVCRTC N/A	DOCSVC N/A	INSTNODE N/A	NUMBER 27.72.XX	U Y	<u>M</u>	В	DATE 3-AUG-87
	Q4Z43 - *5 Q4Z43 - *Z	DECRTR-200 VMS UPD TK50 DECRTR-200 VMS RTC UPD	103		683 263	111 N/A	72 N/A	38 17	27 11	380 N/A	27.72.XX 27.72.XX	С	Ć M	B B	28-SEP-87 28-SEP-87
	Q4Z50 - *M Q4Z50 - *Z	VAX DSV11 DRV UPD 16MT VAX DSV11 DRV RTC UPD			630 236	122 N/A	70 N/A	42 20	34	380 N/A	28.49.XX 28.49.XX	С	C M	B B	28-SEP-87 28-SEP-87
	Q4Z51 - UZ	DECROUTER 200 ULTR LIC W/W	105		230	N/A	N/A	N/A	N/A	N/A	27.72.XX		2	В	3-AUG-87
	Q4Z51 - *5 Q4Z51 - *Z	DECRTR-200 ULTR UPD TK50 DECRTR-200 ULTR RTC UPD		ļ	683 263	111 N/A	72 N/A	38 17	27 11	380 N/A	27.72.XX 27.72.XX		C M	B B	28-SEP-87 28-SEP-87
	Q4Z52 - UZ Q4Z52 - *5	SPATIAL/II LIC/WARR SPATIAL II UPD TK50	7,159		3,728	N/A 595	N/A 315	N/A 128	N/A 121	N/A 560	27.45.XX 27.45.XX		2 C	B B	3-AUG-87 28-SEP-87
	Q4Z52 - *Z Q4Z66 - UZ	SPATIAL II RTC UPD MR X400 GATE LIC WW	620		1,103	N/A	N/A	45	8	N/A	27.45.XX		M 2	В	28-SEP-87 3-AUG-87
	Q4Z66 - *5 Q4Z66 - *Z	MR X400 GATE UPD TK50 MR X400 GATE RTC UPD	630		630 210	N/A 106	N/A 54 N/A	N/A 35 14	N/A 21 17	N/A 380	27.50.XX 27.50.XX	С	C M	B B B	28-SEP-87 28-SEP-87
	Q4Z91 - UZ	PP TK-UVMS/VAXS LIC W/WARR	263		210	N/A N/A	N/A	N/A	N/A	N/A N/A	27.50.XX	N	N	В	3-AUG-87
	Q4Z91 - *5 Q4Z91 - *Z	PRPHRAL PROC TK UPD TK50 PRPHRAL PROC TK RTC UPD			368 110	N/A N/A	53 N/A	21 10	N/A N/A	380 N/A	28.29.XX 28.29.XX		C M	B B	28-SEP-87 28-SEP-87
	Q4Z96 - UZ Q4Z96 - *5	VAX DATA DIST VS LIC/W VAX DATA DISTRIBUTOR UPD TK50	1,890		630	N/A 136	N/A 84	N/A 62	N/A N/A	N/A 380	27.76.XX 27.76.XX	Υ	2 C	B B	3-AUG-87 28-SEP-87
	Q4Z96 - *Z	VAX DATA DISTRIBUTOR RTC UPD	0411 000		236	N/A	N/A	28	7	N/A	27.76.XX		M	N	28-SEP-87
	Q4Z99 - UZ Q4Z99 - *5 Q4Z99 - *Z	TSV05 VSII DRVR-LIC W/WARR TSV05 VSII DRVR SPS TK50 TSV05 VSII DRVR RT TO CPY UPD	CALL CSS		315	N/A N/A	N/A N/A	N/A N/A 8	N/A 15 8	N/A N/A	26.65.XX 26.65.XX 26.65.XX	С	N C	B B B	3-AUG-87 3-AUG-87 28-SEP-87
	Q4ZA8 - UZ Q4ZA8 - *3	MSG ROUTER/S GATEWAY LIC W/W VAX MSG RTR/S GWY UPD RX50	2,250		110 900	N/A N/A 157	N/A N/A 106	N/A 72	N/A 64	N/A N/A 760	29.24.XX 29.24.XX	Υ	М 2 С	B B	10-AUG-87 10-AUG-87
	Q4ZA8 - *5	VAX MSG RTR/S GWY UPD TK50		j	900	157	106	72	64	760	29.24.XX		С	В	10-AUG-87
	Q4ZA8 - *Z Q4ZAK - UZ	VAX MSG RTR/S GWY RTC UPD VAX RMS JOURNALING LIC W/WARR	1,239		360	N/A N/A	N/A N/A	28 N/A	8 N/A	N/A N/A	29.24.XX 27.58.XX	Υ	M 2	B B	10-AUG-87 28-SEP-87
	Q4ZAK - *3 Q4ZAK - *Z	VAX RMS JOURNALING UPD RX50 VAX RMS JOURNALING RTC UPD			630 236	156 N/A	105 N/A	39 18	31 8	380 N/A	27.58.XX 27.58.XX		C M	B B	28-SEP-87 28-SEP-87
	Q4ZAS - DZ Q4ZAS - S3	RPG II CONV AID VAXSTNII LIC RPG MIGR ASSIST SERV RX50	820 16,275			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	A4.96.XX A4.96.XX		2 N	B B	7-DEC-87 23-NOV-87
	Q4ZAS - S5 Q4ZAS - *5	RPG MIGR ASSIST SERV TK50 RPG II CONV AID BIN TK50	16,275		600	N/A 106	N/A 65	N/A 33	N/A N/A	N/A 380	A4.96.XX A4.96.XX	Ν	N C	B B	23-NOV-87 23-NOV-87 23-NOV-87
	Q4ZAS - *Z	RPGII CONV AIDS RTC UPD			175	N/A	N/A	12	8	N/A	A4.50.XX	M	M	В	23-NOV-87
	Q4ZAT - DZ Q4ZAT - *5	MIGR RPG II LIC ONLY MIGR RPG II BIN TK50	520		653	N/A 93	N/A 51	N/A 33	N/A N/A	N/A 380	A4.95.XX A4.95.XX		C	B B	28-DEC-87 28-DEC-87
	Q4ZAT - *Z Q4ZAV - UZ	MIGR RPG II RTC UPD SESSION SUPPORT UTILITY LIC/W	32		175	N/A N/A	N/A N/A	12 N/A	8 N/A	N/A N/A	27.79.XX		M	B	23-NOV-87 3-AUG-87
	Q4ZAV - *5 Q4ZAV - *Z	SESS SUPP UTIL UPD TK50 SESS SUPP UTIL RTC UPD			630 236	89 N/A	42 N/A	36 16	23 13	380 N/A	27.79.XX 27.79.XX		C M	B B	28-SEP-87 28-SEP-87
	Q4ZBZ - UZ Q4ZBZ - *5	VAX SCA/MICROVMS VS LIC W/W VAX SCA UPD TK50	630		630	N/A 109	N/A 57	N/A 44	N/A 26	N/A 380	27.63.XX 27.63.XX	Υ	2 C	B B	3-AUG-87 28-SEP-87
	Q4ZBZ - *Z Q4ZCA - 75	VAX SCA RTC UPD VXSTII LAVC SSP LVLII	29,610		236	N/A N/A	N/A N/A	20 N/A	18 N/A	N/A N/A	27.63.XX 27.65.XX	М	M 2	B B	28-SEP-87 3-AUG-87
	04ZCA - 77	VAXSTII LAVC SSPII PER NODE	1,890			N/A	N/A	N/A	N/A	N/A	27.65.XX		2	В	3-AUG-87
	Q4ZCA - B5 Q4ZCA - BZ Q4ZCA - *5	VXSTII LAVC SSP LVLIII TK50 VAXSTII LAVC SSPIII PER NODE	42,840 4,200			N/A N/A	N/A N/A 300	N/A N/A	N/A N/A	N/A N/A	27.65.XX 27.65.XX	Υ	2 2 C	B B B	3-AUG-87 3-AUG-87
	Q4ZCA - *Z	NEW LCL VAXCL BOOT SPS TK50 NEW LCL VAXCL BOOT RTC UPD			CALL	500 285	85	N/A N/A	N/A N/A	1,500 N/A	27.65.XX 27.65.XX		М	В	3-AUG-87 16-NOV-87
	Q4ZCB - 75 Q4ZCB - 7Z	VXSTII LAVC SSP LVLII TK50 VAXSTII LAVC SSPII PER NODE	21,315 1,890			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.65.XX 27.65.XX		2 2	B B	3-AUG-87 3-AUG-87
	Q4ZCB - B5 Q4ZCB - BZ	VXSTII LAVC UPG SSP LVLIII VAXSTII LAVC SSPIII PER NODE	30,765 4,200			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.65.XX 27.65.XX		2 2	B B	3-AUG-87 3-AUG-87
•	Q4ZCB - *5 Q4ZCB - *Z	UPG LCL VAXCL BOOT SPS TK50 UPG LCL VAXCL BOOT RTC UPD			CALL	500 285	300 85	N/A	N/A N/A	1,500 N/A	27.65.XX 27.65.XX		C M	B B	3-AUG-87 16-NOV-87
	Q4ZCC - UZ Q4ZCC - *3	VAX PERF ADVSR V1.1 W/WARR PERFORMANCE ADV UPD RX50	785		500	N/A 95	N/A 53	N/A N/A 34	N/A N/A 27	N/A 380	27.72.XX 27.71.XX	Υ	2 C	B B	12-OCT-87 10-AUG-87
	Q4ZCC - *5 Q4ZCC - *Z	PERFORMANCE ADV UPD TK50 PERFORMANCE ADV RTC UPD			500 360	85 N/A	53 N/A	34 16	27 8	380 N/A	27.71.XX 27.71.XX	С	Č M	B B	10-AUG-87 10-AUG-87
	Q4ZCE - UZ	LAVC LIC W/W	1,050			N/A	N/A	N/A	N/A	N/A	27.65.XX	Υ	2	В	3-AUG-87
	Q4ZCE - *5 Q4ZCE - *Z	LOCL AREA VAXCL UPD TK50 LOCL AREA VAXCL RTC UPD			630 201	N/A N/A	N/A N/A	34 14	N/A 8	380 N/A	27.65.XX 27.65.XX	M	C M	В	28-SEP-87 28-SEP-87
	Q4ZDA - 1P Q4ZDA - JP	PROG DEV P-FOLIO INI LIC CHG PROG DEV P-FOLIO PRI-PPL	420 152	j		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		Y N	2 N	B B	3-AUG-87 3-AUG-87
	Q4ZDB - 1P Q4ZDB - JP	EXT PROGDEV PFOLIO INI LICCHG EXT PROGDEV PFOLIO PRI-PPL	588 210			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	,	Y N	2 N	B B	3-AUG-87 3-AUG-87
	Q4ZDE - UZ Q4ZDE - *5	VAX SQL MICVMS VS DEV LIC W/W VAX SQL DEVELOP UPD TK50	1,859		1,418	N/A 221	N/A 170	N/A 95	N/A 69	N/A 380	27.70.XX 27.70.XX	Υ	2 C	B B	3-AUG-87 28-SEP-87
	04ZDE - *Z	VAX SQL DEVELOP RTC UPD			539	N/A	N/A	43	26	N/A	27.70.XX		М	В	28-SEP-87
	Q4ZDF - UZ Q4ZDF - *5	VAX SQL MICVMS VS PROG LIC/W VAX SQL PROGRAMMING UPD TK50	1,142		630	N/A 162	N/A 110	N/A 42	N/A 22	N/A 380	27.70.XX 27.70.XX	C .	2 C	B	3-AUG-87 28-SEP-87
	Q4ZDF - *Z Q4ZDG - UZ	VAX SQL PROGRAMMING RTC UPD VAX SQL MICVMS VS RT LIC W/W	215		236 630	N/A N/A 87	N/A N/A 36	19 N/A 30	20 N/A 17	N/A N/A 380	27.70.XX 27.70.XX 27.70.XX	Υ	M 2 C	B B B	28-SEP-87 3-AUG-87
	Q4ZDG - *5 Q4ZDG - *Z	VAX SQL RUNTIME UPD TK50 VAX SQL RUNTIME RTC UPD			630 236	N/A	N/A	19	17	380 N/A	27.70.XX 27.70.XX		M	В	28-SEP-87 28-SEP-87
	Q4ZDI - UZ Q4ZDI - *5	DECNETSNA DTF SVR LIC/WARR DTF VMS SERVER UPD TK50	1,103		1,103	N/A 178	N/A 127	N/A 76	N/A 52	N/A 760	27.85.XX	Y C	2 C	B B	3-AUG-87 28-SEP-87
	Q4ZDI - *Z Q4ZDL - *5	DTF VMS SERVER RTC UPD VAX/VMS LAVC UPG UPD TK50			378 2,468	N/A 650	N/A 320	30 170	24 95	N/A 1,200	27.85.XX 28.50.XX		M C	B B	28-SEP-87 28-SEP-87
	Q4ZDN - C5 Q4ZDQ - C5	TCP/IP FUSION VSII TCP/IP FUSION W/ETHERNET	2,400 2,850			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		Y Y	N N	N	9-NOV-87 9-NOV-87
	Q4ZE7 - UZ	VAX DOCUMENT LIC/W	1,418			N/A	N/A	N/A	N/A	N/A	27.55.XX		Ĵ	В	3-AUG-87

SOFTWARE

		•				SOFTW	RE PROD	UCT SERV	ICES						
	MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E	O E	L	USCLP EFFECT
	NUMBER	DESCRIPTION	USCLP		RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	ΰ	M	Ċ	DATE
	Q4ZE7 - *5 Q4ZE7 - *Z Q4ZE9 - UZ Q4ZE9 - *5 Q4ZE9 - *Z	VAX DOCUMENT UPD TK50 VAX DOCUMENT RTC UPD VAX REGIS TO SXLS CONVT LIC W RETOS UPD TK50 RETOS RTC UPD	63		1,103 425 525 236	144 N/A N/A 85 N/A	93 N/A N/A 38 N/A	76 34 N/A 32 14	66 10 N/A 24 8	380 N/A N/A 380 N/A	27.55.XX 27.55.XX 27.88.XX 27.88.XX 27.88.XX	M N C	C M N C	8 8 8 8	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
	04ZEK - 55 04ZEK - 75 04ZEK - B5 04ZF3 - UZ 04ZF3 - *5	ULTRIX-32 SSPI TK50 ULTRIX-32 SSPII TK50 ULTRIX-32 SSPIII TK50 LAN TRAF MON VMS LIC W/W LAN TRAF MON UPD TK50	4,410 13,965 18,900 5,250		788	N/A N/A N/A N/A 75	N/A N/A N/A N/A 45	N/A N/A N/A N/A 35	N/A N/A N/A N/A 25	N/A N/A N/A N/A 380	26.40.XX 26.40.XX 26.40.XX 27.80.XX	Y Y Y	2 2 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q4ZF3 - *Z Q4ZFL - UZ Q4ZFM - UZ Q4ZFQ - *5 Q4ZFQ - *Z	LAN TRAF MON: RTC UPD VAX TOOL CASE 50-PACK LIC/W VAX TOOL CASE 100-PACK LIC/W VAX SCRIPTPRINT UPD TK50 VAX SCRIPTPRINT RTC UPD	166,425 256,095		305 630 236	N/A N/A N/A 102 N/A	N/A N/A N/A 64 N/A	16 N/A N/A 34 N/A	10 N/A N/A 23 11	N/A N/A N/A 380 N/A	27.80.XX 27.84.XX 27.84.XX	Y	M 2 2 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q4ZFR - C5 Q4ZFS - C5 Q4ZGM - C5 Q4ZGS - UZ Q4ZGS - *3	AUTOCAD VAXSTAII TK50 NEXPERT OBJECT VXSTN II INTERLEAF WK PUB SW RELC TK50 DECNETSNA DTF CLT LIC/WARR DTF VMS CLIENT UPD RX50	2,850 8,800 1,250 473		788	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	30.61.XX A4.92.XX 27.85.XX	Y Y	N 2 2 2 C	B B B B	23-NOV-87 26-OCT-87 28-DEC-87 3-AUG-87 28-SEP-87
· · · · · · · · · · · · · · · · · · ·	Q4ZGS - *M Q4ZGS - *Z Q4ZHK - UZ Q4ZHK - *3 Q4ZHK - *5	DTF VMS CLIENT UPD 16MT9 DTF VMS CLIENT RTC UPD VAX DIST QUE SER LIC W/WARR VAX DIST ÖUEUING UPD RX50 VAX DIST QUEUING UPD TK50	250		788 294 600 600	N/A N/A N/A 125 125	N/A N/A N/A 80 80	N/A 24 N/A 40 40	N/A 13 N/A 15 15	N/A N/A N/A 380 380	27.85.XX 27.85.XX 28.80.XX 28.80.XX 28.80.XX	M Y C	C M 2 C C	B B B B	28-SEP-87 28-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q4ZHK - *Z Q4ZHT - UZ Q4ZHT - *3 Q4ZHT - *5 Q4ZHT - *Z	VAX DIST QUEUING RTC UPD VAX DIST FILE SER LIC W/WARR VAX DIST FILE SVC UPD RX50 VAX DIST FILE SVC UPD TK50 VAX DIST FILE SVC RTC UPD	250		600 600 270	N/A N/A 120 120 N/A	N/A N/A 70 70 N/A	18 N/A 35 35 16	25 N/A 17 17 19	N/A N/A 380 380 N/A	28.80.XX 28.78.XX 28.78.XX 28.78.XX 28.78.XX	Y C C	M 2 C C	B B B B	7-SEP-87 15-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q4ZIH - UZ Q4ZIH - *3 Q4ZIH - *5 Q4ZIH - *Z Q4ZIT - U3	VAX DIST NAME SER LIC W/WARR VAX DIST NAME SVC UPD RX50 VAX DIST NAME SVC UPD TK50 VAX DIST NAME SVC RTC UPD VAX NOTES CLIENT KIT 8-PK LIC	1,260		600 600 270	N/A 135 135 N/A N/A	N/A 90 90 N/A N/A	N/A 45 45 20 N/A	N/A 24 24 21 N/A	N/A 380 380 N/A N/A	28.79.XX 28.79.XX 28.79.XX 28.79.XX 27.06.XX	C C M	2 C C M 2	B B B B	15-SEP-87 24-AUG-87 24-AUG-87 24-AUG-87 28-SEP-87
	Q4ZIT - U4 Q4ZIT - U5 Q4ZIT - U6 Q4ZIT - U7 Q4ZIT - U8	VAX NOTES CLI KIT 16-PK LIC VAX NOTES CLI KIT 32-PK LIC VAX NOTES CLI KIT 64-PK LIC VAX NOTES CLI KIT 96-PK LIC VAX NOTES CLI KIT 128-PK LIC	2,520 4,788 8,967 12,401 15,320			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.06.XX 27.06.XX 27.06.XX 27.06.XX 27.06.XX	Y Y Y	2 2 2 2 2	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
	Q4ZIT - U9 Q4ZIT - UZ Q4ZIT - *5 Q4ZIT - *Z Q4ZMT - DZ	VAX NOTES CLI KIT 192-PK LIC VAX NOTES CLIENT KIT LIC W/W VAX NOTES CLIENT KIT UPD TK50 VAX NOTES CLIENT KIT RTC UPD MIGR RPG II UTILITIES LIC	22,985 158 240		630 236	N/A N/A 80 N/A N/A	N/A N/A 28 N/A N/A	N/A N/A 23 10 N/A	N/A N/A 16 8 N/A	N/A N/A 380 N/A N/A	27.06.XX 27.06.XX 27.06.XX 27.06.XX A4.95.XX	Y C M	2 C M 2	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 19-OCT-87
	Q4ZMY - *3 Q4ZMY - *5 Q4ZMY - *Z Q4ZNB - 1Z Q4ZNB - 6Z	VAX MSG RTR/P GWY UPD RX50 VAX MSG RTR/P GWY UPD TX50 VAX MSG RTR/P GWY RTC UPD ULTR WORKSTATION SW ADDL DISP ULTR WORKSTATION SW ADDL CSC	204 1,260		900 900 360	157 157 N/A 17†† 105	106 106 N/A 17†† 105	72 72 28 17†† N/A	64 64 8 N/A N/A	760 760 N/A N/A N/A	29.24.XX 29.24.XX 29.24.XX 28.22.XX 28.22.XX	C M N	C C M N	B B N N	24-AUG-87 24-AUG-87 24-AUG-87 21-SEP-87 21-SEP-87
	Q4ZNB - 75 Q4ZNB - B5 Q4ZNB - UZ Q4ZNB - *5 Q4ZNB - *Z	VAXSTN II ULTRIX-32W SSPII VAXSTN II ULTRIX-32W SSPIII ULTRIX WORKSYS LIC VSII/GPX ULTR WORKSTATION SW UPD TK50 ULTR WORKSTATION SW RTC UPD	15,540 20,090 3,000		2,700 810	N/A N/A N/A 744 N/A	N/A N/A N/A 339 N/A	N/A N/A N/A 239 N/A	N/A N/A N/A 201 51	N/A N/A N/A 1,140 N/A	28.22.XX 28.22.XX 28.22.XX	С	2 2 2 C M	B B B B	7-DEC-87 7-DEC-87 7-SEP-87 21-SEP-87 21-SEP-87
	Q4ZNC - UZ Q4ZND - 1Z Q4ZND - 6Z Q4ZND - UZ Q4ZND - *5	ULTRIX WRKSYS ED LIC VSII/GPX ULTR WORKSTATION SW ADD DISP ULTR WORKSTATION SW ADDL CSC ULTRIX WORKSYSTEM SFTWARE LIC ULTR WORKSYSTEM SFTWARE LIC ULTR WORKSTATION SW UPD TK50	800 204 1,260 2,500		2,700	N/A 17†† 105 N/A 744	N/A 17†† 105 N/A 339	N/A 17†† N/A N/A 239	N/A N/A N/A N/A 201	N/A N/A N/A N/A 1,140	28.22.XX 28.22.XX 28.22.XX 28.22.XX 28.22.XX	N N Y	R N N 2 C	B N B B	7-SEP-87 21-SEP-87 21-SEP-87 7-SEP-87 21-SEP-87
	Q4ZND - *Z Q4ZNE - UZ Q4ZNH - C5 Q4ZNJ - C5 Q4ZNL - C5	ULTR WORKSTATION SW RTC UPD ULTRIX WRKSYS SFTWARE EDU LIC WIN/TCP-DDN V3.0 WIN/TCP V3.0 WIN/TCP-DDN V3.0 ETHERNET OPT	725 4,500 2,800 1,500		810	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	51 N/A N/A N/A	N/A N/A N/A N/A	28.22.XX 28.22.XX		M R N N	B B B B	21-SEP-87 7-SEP-87 14-SEP-87 14-SEP-87 14-SEP-87
	Q4ZNM - CM Q4ZNY - UZ Q4ZNY - *5 Q4ZNY - *Z Q5001 - 1P	WIN/TCP V3.0 DDN OPTION VAX PHIGS VAX PHIGS UPD TK50 VAX PHIGS RTC UPD VAX/VMS INI-LIC-CHG	4,500 3,500 1,260		800 360	N/A N/A 149 N/A N/A	N/A N/A 91 N/A N/A	N/A N/A 50 23 N/A	N/A N/A 40 8 N/A	N/A N/A 380 N/A N/A	29.38.XX 29.38.XX 29.38.XX 25.01.XX	C M	N 2 C M 2	B B B B	14-SEP-87 7-DEC-87 7-DEC-87 7-DEC-87 3-AUG-87
	Q5001 - 1Z Q5001 - 5M Q5001 - 7M Q5001 - BM Q5001 - UZ	VAX/VMS ADD'L DISPATCH SUB VAX/VMS 8200/8250 SSP LVLI VAX/VMS SSP LVL II 16MT9 VAX/VMS SSP LVL III 16MT9 VAX/VMS LIC W/WARR	204 21,890 31,530 47,840 21,000	r.		17†† N/A N/A N/A N/A	17†† N/A N/A N/A N/A	17†† N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.01.XX 25.01.XX 25.01.XX 25.01.XX 25.01.XX	Y	N 2 2 2 2	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5001 - *M Q5001 - *Z Q5007 - 1P Q5007 - JP Q5007 - JZ	VAX/VMS UPD 16MT9 VAX/VMS RT TO COPY UPD VAX DEC/CMS INI-LIC-CHG VAX DEC/CMS PRI-PPL VAX DEC/CMS CLU-PPL	1,092 394 218		4,410 1,470	805 N/A N/A N/A N/A	466 N/A N/A N/A N/A	262 105 N/A N/A N/A	207 66 N/A N/A N/A	1,200 N/A N/A N/A N/A	25.01.XX 25.01.XX 25.52.XX 25.52.XX 25.52.XX	M S N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5007 - QZ Q5007 - UZ Q5007 - *M	VAX DEC/CMS VAXCL LIC ONLY VAX-11 DEC/CMS LIC W/WARR VAX DEC/CMS UPD 16MT9	6,563 10,931		893	N/A N/A 136	N/A N/A 70	N/A N/A 58	N/A N/A 51	N/A N/A 380	25.52.XX 25.52.XX 26.52.XX	S	2 2 C	B B	3-AUG-87 28-DEC-87 28-SEP-87

		1			SOFTWA	RE PROD	JCT SERV							
MODEL			•м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	MUMC	INST	SPD	E /	O E	L I	USCLP
 NUMBER	DESCRIPTION			RTCUPD	DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	Ú	. <u>М</u>	c	DATE
Q5007 - *Z Q5015 - 1P Q5015 - JP Q5015 - JZ Q5015 - QZ	VAX-11 DEC/CMS UPD RT TO COPY VAX C INI-LIC-CHG VAX C PRI-PPL VAX C CLU-PPL VAX C VAXCL LIC ONLY	788 207 111 3,571		331	N/A N/A N/A N/A	N/A N/A N/A N/A	26 N/A N/A N/A N/A	7 N/A N/A N/A N/A	N/A N/A N/A N/A	25.52.XX 25.38.XX 25.38.XX 25.38.XX 25.38.XX	S N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87
Q5015 - UZ Q5015 - *M Q5015 - *Z Q5017 - 1P Q5017 - JP	VAX C LIC W/WAR VAX C UPD 16MT9 VAX-11 C RT TO COPY UPD VAX INDENT V1.0 INI-LIC-CHG VAX INDENT V1.0 PRI-PPL	5,954 788 69		1,313 497	N/A 145 N/A N/A N/A	N/A 86 N/A N/A N/A	N/A 68 31 N/A N/A	N/A 61 7 N/A N/A	N/A 380 N/A N/A N/A	25.38.XX 25.38.XX 25.38.XX 26.46.XX 26.46.XX	C M S	2 C M 2 N	B B B B	28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q5017 - JZ Q5018 - 1P Q5018 - JP Q5018 - JZ Q5018 - QZ	VAX INDENT CLU-PPL VAX-11 DIBOL INI-LIC-CHG VAX-11 DIBOL PRI-PPL VAX DIBOL CLU-PPL VAX DIBOL VAXCL LIC W/WARR	29 788 177 95 3,140			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	26.46.XX 25.49.XX 25.49.XX 25.49.XX 25.49.XX	S N N	N 2 N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q5018 - UZ Q5018 - *M Q5018 - *Z Q5020 - 1P Q5020 - JP	VAX-11 DIBOL LIC W/WARR VAX DIBOL UPD 16MT9 VAX-11 DIBOL RT TO COPY UPD VAX-11 APL INI-LIC-CHG VAX-11 APL PRI-PPL	5,230 1,008 361		1,575 591	N/A 160 N/A N/A N/A	N/A 107 N/A N/A N/A	N/A 83 37 N/A N/A	N/A 76 8 N/A N/A	N/A 380 N/A N/A N/A	25.49.XX 25.49.XX 25.49.XX 25.31.XX 25.31.XX	C M S	2 C M 2 N	B B B B	28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q5020 - JZ Q5020 - QZ Q5020 - UZ Q5020 - *M Q5020 - *Z	VAX APL CLU-PPL VAX APL VAXC1 LIC ONLY VAX-11 APL LIC W/WARR VAX APL UPD 16MT9 VAX-11 APL RT TO COPY UPD	201 6,027 10,039		1,313 497	N/A N/A N/A 145 N/A	N/A N/A N/A 86 N/A	N/A N/A N/A 68 31	N/A N/A N/A 61 8	N/A N/A N/A 380 N/A	25.31.XX 25.31.XX 25.31.XX 25.31.XX 25.31.XX	S	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 28-DEC-87 28-SEP-87 28-SEP-87
Q5022 - 1P Q5022 - JP Q5022 - JZ Q5022 - QZ Q5022 - UZ	DNETSNA VMS APPCLU62 IN-LI-CH DECNET/SNA VMS AP/LU6 PRI-PPL DECNET/SNA VMS AP/LU6 CLU-PPL DECNET SNA VMS APPC/LU6.2 CL DECNETSNA VMS APPC/LU6.2 LIC	788 95 44 2,268 3,780			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.88.XX 26.88.XX 26.88.XX 26.88.XX 26.88.XX	N N S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q5022 - *M Q5022 - *Z Q5025 - 7M Q5025 - 7Z Q5025 - BM	DECNETSNA VMS APPC/LU6.2 16MT DECNETSNA VMS APPC/LU6.2 RTCU NEW VAXCL SSP II BASE 16MT9 NEW VAXCL SSP II PER NODE NEW VAXCL SSP III BASE 16MT9	41,910 5,080 59,510		1,628 624	334 N/A N/A N/A	201 N/A N/A N/A N/A	175 79 N/A N/A N/A	168 8 N/A N/A N/A	660 N/A N/A N/A	26.88.XX 26.88.XX		C M 2 2 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q5025 - BZ Q5025 - *J Q5025 - *M Q5025 - *Z Q5026 - 7M	NEW VAXCL SSP III PER NODE NEW VAXCLUSTER SPS BASE RA60 NEW VAXCLUSTER SPS BASE 16MT9 NEW VAXCLUSTER SPS PER NODE VAXCL UPG SSP II BASE 16MT9	7,580 26,350		CALL	N/A N/A 1,800 650 N/A	N/A N/A 1,000 400 N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 3,000 300 N/A		Y C C M Y	2 C C M 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 16-NOV-87 3-AUG-87
Q5026 - 7Z Q5026 - BM Q5026 - BZ Q5026 - *M Q5026 - *Z	VAXCL UPG SSP II PER NODE VAXCL UPG SSP III BASE 16MT9 VAXCL UPG SSP III PER NODE VAXCLUSTER UPG SPS BASE 16MT9 VAXCLUSTER UPG SPS PER NODE	5,080 37,130 7,580		CALL	N/A N/A N/A 1,800 650	N/A N/A N/A 1,000 400	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A 3,000 300		Y Y C M	2 2 C M	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 16-NOV-87
Q5028 - 1P Q5028 - JP Q5028 - JZ Q5028 - QZ Q5028 - UZ	A1 SYS/BUS OPS INIT CHG A1 SYS/BUS OPS MONTH/CHG PPL A1 SYS/BUS OPS MONTH/CL PPL A1 SYS/BUS OPS VAXCL LIC W/W A1 SYS/BUS OPS LIC W/W	1,260 454 273 7,571 12,611			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.90.XX 26.90.XX 26.90.XX 26.90.XX 26.90.XX	N N S	2 N N 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q5028 - *M Q5028 - *Z Q5029 - EM Q5029 - NM Q5029 - UZ	A1 SYS/BUS OPS UPD 16MT A1 SYS/BUS OPS RTC UPD MPP RUNTIME SRC N/S MT9 MPP RUNTIME SRC UPD N/S MT9 MP/P VMS LIC W/WARR	1,433 614 2,457		1,470 567	213 N/A N/A N/A N/A	144 N/A N/A N/A N/A	81 37 N/A N/A N/A	74 8 N/A N/A N/A	380 N/A N/A N/A	26.90.XX 26.24.XX 26.24.XX 26.24.XX	M N N	C M N N	B S S B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q5029 - *M Q5029 - *Z Q5030 - QZ Q5030 - UZ Q5031 - 1P	MPOWER/PASCAL UPD 16MT MPOWER/PASCAL RTC UPD MPP RT TO VMS U CLU LIC W/W MPP RT TO VMS U LIC W/WARR VAX VTX INI-LIC-CHG	110 164 3,150		1,470 562	N/A N/A N/A N/A	173 N/A N/A N/A N/A	55 25 N/A N/A N/A	47 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.24.XX 26.24.XX 26.24.XX 26.24.XX 26.57.XX	M H H	C M 1 1	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q5031 - JP Q5031 - JZ Q5031 - QZ Q5031 - UZ Q5031 - *M	VAX VTX PRI-PPL VAX VTX CLU-PPL VAX VTX VAXCL LICENSE ONLY VAX VTX LICENSE W/WARRANTY VAX VTX UPD 16MT9	1,134 630 13,262 22,071		2,415	N/A N/A N/A N/A 312	N/A N/A N/A N/A 187	N/A N/A N/A N/A 129	N/A N/A N/A N/A 122	N/A N/A N/A N/A 380	26.57.XX 26.57.XX 26.57.XX 26.57.XX 26.57.XX	N S	N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
Q5031 - *Z Q5033 - 1P Q5033 - DZ Q5033 - JP Q5033 - JZ	VAX VTX RT TO CPY UPD VAX VTX TC/CON RT INI-LIC-CHG VAX VTX TC/CON RT LIC VAX VTX TC/CON RT PRI-PPL VAX VTX TC/CON CLU-PPL	788 2,510 21 11		922	N/A N/A N/A N/A	N/A N/A N/A N/A	58 N/A N/A N/A N/A	8 N/A N/A N/A	N/A N/A N/A N/A	26.57.XX 26.57.XX 26.57.XX 26.57.XX 26.57.XX	S S N	M 2 2 N N	B B B	28-SEP-8 3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8
Q5033 - QZ Q5035 - 1P Q5035 - JP Q5035 - JZ Q5035 - QZ	VAX VTX TC/CON CL LIC ONLY VAX VALU INI-LIC-CHG VAX VALU PRI-PPL VAX VALU CLU-PPL VAX VALU CLU-PPL VAX VALU VAXCL LICENSE ONLY	1,533 1,890 680 407 10,290	i		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.57.XX 26.94.XX 26.94.XX 26.94.XX 26.94.XX	S N N	2 2 N N 2	B B B	3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8
Q5035 - UZ Q5035 - *M Q5035 - *Z Q5036 - 1P Q5036 - JP	VAX VALU LICENSE W/WARRANTY VAX VALU UPD 16MT9 VAX VALU RTC UPD RBMS/VMS/INI-LIC-CHG RBMS/VMS/PRI-PPL	17,136 788 19		1,260 420	N/A 155 N/A N/A N/A	N/A 93 N/A N/A N/A	N/A 60 27 N/A N/A	N/A 59 8 N/A N/A	N/A 380 N/A N/A N/A	26.94.XX 26.94.XX 26.94.XX 27.12.XX 27.12.XX	C M N	C M N	B B B B	3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8 3-AUG-8
Q5036 - JZ Q5036 - QZ Q5036 - UZ	RBMS/VMS/CLU-PPL RBMS/VMS/CLUSTER/LICENSE RBMS/VMS/USER/LICENSE	11 630 1,050			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	27.12.XX 27.12.XX 27.12.XX	S	N S S	B B B	3-AUG-8 28-SEP-8 28-SEP-8

**SOFTWARE** 

				1 1		SOFTWA	RE PROD	JCT SERV	ICES						
	·				Н	9	8	3	К	1		E	0	L	USCLP
	MODEL NUMBER	DESCRIPTION	USCLP	*M	UPDKIT RTCUPD	DPMC DSSNODE	BSMC BSSNODE	SMMC SVCRTC	MUMC DOCSVC	INST	SPD NUMBER	/ U	E M	C	EFFECT DATE
-	Q5036 - *M	RBMS/VMS UPD 16MT9	GGGE		788	115	54	45	37	380	27.12.XX	С	С	В	28-SEP-87
	Q5036 - *Z Q5038 - 1P	RBMS/VMS RTC UPD VAX-11 DECTYPE INI-LIC-CHG	788		273	N/A N/A	N/A N/A	.18 N/A	8 N/A	N/A N/A	27.12.XX 26.56.XX		M 2	В	28-SEP-87 3-AUG-87
	Q5038 - JP Q5038 - JZ	VAX-11 DECTYPE PRI-PPL VAX DECTYPE CLU-PPL	69 29			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.56.XX 26.56.XX	N	N	B B	3-AUG-87 3-AUG-87
	Q5038 - QZ	VAX DECTYPE VAXCL LIC W/WARR	1,512		1	N/A	N/A	N/A	N/A	N/A	26.56.XX		2	В	3-AUG-87
	Q5038 - UZ Q5038 - *M	VAX-11 DECTYPE LIC W/WARR VAX DECTYPE UPD 16MT9	2,520	`.	1,680	N/A 131	N/A 85	N/A	N/A	N/A	26.56.XX	S	Ž C	В	3-AUG-87
	Q5038 - *Z	VAX-11 DECTYPE RT TO COPY UPD			638	N/A	N/A	68 31	61 8	380 N/A	26.56.XX 26.56.XX	М	M	B	28-SEP-87 28-SEP-87
	Q5040 - 1P	VAX PRODUCER INI-LIC-CHG	1,764			N/A	N/A	N/A	N/A	N/A	26.52.XX		2	В	3-AUG-87
	Q5040 - JP Q5040 - UZ	VAX PRODUCER PRI-PPL VAX PRODUCER LIC W/WARR	635 17,661		V3, 5	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.52.XX 26.52.XX	s	N 2	B B	3-AUG-87 3-AUG-87
	Q5040 - *M Q5040 - *Z	VAX PRODUCER UPD 16MT9 VAX PRODUCER RT TO COPY UPD			1,365 520	162 N/A	93 N/A	61 27	54 8	380 N/A	26.52.XX 26.52.XX		C M	B B	28-SEP-87 28-SEP-87
	Q5041 - UZ	VAX PROD INT LIC W/WARR	126			N/A	N/A	N/A	N/A	N/A	26.53.XX	S	2	В	3-AUG-87
	Q5041 - *M Q5041 - *Z	VAX PROD INT UPD 16MT9 VAX PROD INT RT TO COPY UPD			263 95	83 N/A	47 N/A	29 13	22 8	380 N/A	26.53.XX 26.53.XX		C M	B B	28-SEP-87 28-SEP-87
	Q5042 - 1P Q5042 - JP	DECNET/SNA VMS DDXF INI-LI-CH DECNET/SNA VMS DDXF PRI-PPL	788 44			N/A N/A	N/A	N/A	N/A	N/A	26.72.XX	s	2	В	3-AUG-87
	Q5042 - JZ	DECNET/SNA VMS DDAF FRI-FFL DECNET/SNA DDXF CLU-PPL	14			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.72.XX 26.72.XX		N	B B	3-AUG-87 3-AUG-87
	Q5042 - QZ	DECNET/SNA DDXF VAXCL LIC W/W	1,134			N/A	N/A	N/A	N/A	N/A	26.72.XX		2	В	3-AUG-87
	Q5042 - UZ Q5042 - *M	DECNET/SNA VMS DDXF LIC W/W DECNET/SNA VMS DDXF UPD 16MT9	1,890		1,628	N/A 132	N/A 81	N/A 69	N/A 62	N/A 660	26.72.XX 26.72.XX	С	2 C	B B	3-AUG-87 28-SEP-87
	Ω5042 - *Z Ω5043 - 1P	DECNET/SNA VMS DDXF RTC UPD DECNET/SNA VMS DHCF INI-LI-CH	788		624	N/A N/A	N/A N/A	. 31 N/A	8. N/A	N/A N/A	26.72.XX 26.71.XX		M 2	B B	28-SEP-87 3-AUG-87
	Q5043 - JP	DECNET/SNA VMS DHCF PRI-PPL	44			N/A	N/A	N/A	N/A	N/A	26.71.XX	N	N	В	3-AUG-87
	Q5043 - JZ Q5043 - QZ	DECNET/SNA DHCF CLU-PPL DECNET/SNA DHCF VAXCL LIC W/W	14 1,134			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.71.XX 26.71.XX		N 2	B B	3-AUG-87 3-AUG-87
	Q5043 - UZ Q5043 - *M	DECNET/SNA VMS DHCF LIC W/W DECNET/SNA VMS DHCF UPD 16MT9	1,890		1,628	N/A 132	N/A 81	N/A 69	N/A 62	N/A 660	26.71.XX 26.71.XX	S	Ž C	B B	3-AUG-87 28-SEP-87
	Q5043 - *Z	DECNET/SNA VMS DHCF RTC UPD			624	N/A	N/A	31	8	N/A	26.71.XX		м	В	28-SEP-87
	Q5044 - 1P Q5044 - JP	DECNET/SNA VMS PRE INI-LIC-CH DECNET/SNA VMS PRE PRI-PPL	788		927	N/A	N/A	N/A	N/A	N/A	26.70.XX 26.70.XX	S	2	В	3-AUG-87
	Q5044 - JZ	DECNET/SNA PRE CLU-PPL	19 11			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.70.XX	N	N	B B	3-AUG-87 3-AUG-87
	Q5044 - QZ	DECNET/SNA PRE VAXCL LIC W/W	756			N/A	N/A	N/A	N/A	N/A	26.70.XX		2	В	3-AUG-87
	Q5044 - UZ Q5044 - *M	DECNET/SNA VMS PRE LIC W/W DECNET/SNA VMS PRE UPD 16MT9	1,260		1,628	N/A 132	N/A 81	N/A 69	N/A 62	N/A 660	26.70.XX 26.70.XX	С	2 C	B B	3-AUG-87 28-SEP-87
	Q5044 - *Z Q5045 - UZ	DECNET/SNA VMS PRE RTC UPD VAX LISP/ULTRIX EDU ONLY LIC	1,260		624	N/A N/A	N/A N/A	31 N/A	8 N/A	N/A N/A	20.70.XX 27.05.XX		M R	B B	28-SEP-87 3-AUG-87
	Q5056 - 1P	VAX ADA INI-LIC-CHG	3,140			N/A	N/A	N/A	N/A	N/A	26.60.XX	S	2	В	3-AUG-87
	Q5056 - JP Q5056 - JZ	VAX ADA PRI-PPL VAX ADA CLU-PPL	1,130 628			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.60.XX 26.60.XX		N N	B B	3-AUG-87 3-AUG-87
	Q5056 - QZ Q5056 - UZ	VAX ADA VAXCL LIC ONLY VAX ADA LIC W/WARR	18,848 31,406			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.60.XX		2	В	3-AUG-87 3-AUG-87
	Q5056 - *M	VAX ADA UPD 16MT9	01,400		2,730	375	281	136	129	380	26.60.XX		č	В	3-AUG-87
	Q5056 - *Z Q5057 - 1P	VAX ADA RT TO COPY UPD VAX LSE INI-LIC-CHG	788		1,229	N/A N/A	N/A N/A	61 N/A	8 N/A	N/A N/A	26.60.XX 26.59.XX		M 2	B, B	28-SEP-87 3-AUG-87
	Q5057 - JP	VAX LSE PRI-PPL	221			N/A	N/A	N/A	N/A	N/A	26.59.XX	N	Ν	В	3-AUG-87
•	Q5057 - JZ Q5057 - QZ	VAX LSE CLU-PPL VAX LSE VAXCL LIC	120 3,780			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.59.XX 26.59.XX		N 2	B B	3-AUG-87 3-AUG-87
	Q5057 - UZ	VAX LSE LIC/WARR	6,301			N/A	N/A	N/A	N/A	N/A	26.59.XX		2	В	28-DEC-87
	Q5057 - *M Q5057 - *Z	VAX LSE UPD 16MT9 VAX LSE RT TO COPY UPD			893 331	136 N/A	70 N/A	58 26	51 8	380 N/A	26.59.XX 26.59.XX	М	C M	B B	28-SEP-87 28-SEP-87
	Q5058 - UZ Q5058 - *M	VAX ADA EDU LIC W/WARR VAX ADA EDU UPD 16MT9	6,279		3,203	N/A 375	N/A 281	N/A 136	N/A 129	N/A 380	26.60.XX 26.60.XX		R C	В	3-AUG-87 28-SEP-87
	Q5058 - *Z	VAX ADA EDU RT TO COPY UPD			1,229	N/A	N/A	61	8	N/A	26.60.XX	M	М	В	28-SEP-87
	Q5061 - QZ Q5061 - UZ	VAX PSI ACC V4.0 SV CLS LIC VAX PSI ACC V4.0 SV LIC	567 945			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.40.XX 25.40.XX		2	В	3-AUG-87 3-AUG-87
	Q5061 - *M Q5061 - *Z	VAX PSI ACC UPD 16MT9 VAX PSI ACC RTC UPD			1,365 520	179 N/A	107 N/A	73 33	66 8	700 N/A	25.40.XX 25.40.XX	C	C M	B B	28-SEP-87 28-SEP-87
	Q5062 - 1P	A1 SYS/SLS&MKTG INIT CHG	1,386		320	N/A	N/A	N/A	N/A	N/A	26.80.XX		2	В	3-AUG-87
	Q5062 - JP	A1 SYS/SLS&MKTG MONTH/CHGPPL	499			N/A	N/A	N/A	N/A	N/A	26.80.XX 26.80.XX	N	N N	B B	3-AUG-87 3-AUG-87
	Q5062 - JZ Q5062 - QZ	A1SYS/SLS&MKTG MONTH/CL PPL A1 SYS/SLS&MKTG LIC W/W	277 8,327			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.80.XX	S	2	В	3-AUG-87
	Q5062 - UZ	A1 SYS/SLS&MKTG LIC W/W	13,871		1 470	N/A	N/A	N/A	N/A 74	N/A	26.80.XX		2	В	3-AUG-87
	Q5062 - *M Q5062 - *Z	A-I-1 SYS/SALES&MKTG UPD 16MT A-I-1 SYS/SALES&MKTG RTC UPD			1,470 567	213 N/A	144 N/A	81 28	8	380 N/A		M	C M	B B	28-SEP-87 28-SEP-87
	Q5070 - 1P Q5070 - JP	MUX200/VAX INI-LIC-CHG MUX200/VAX PRI-PPL	788 260			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.02.XX 25.02.XX		2 N	B B	3-AUG-87 3-AUG-87
	Q5070 - JZ	MUX 200/VAX CLU-PPL	144			N/A	N/A	N/A	N/A	N/A	25.02.XX	N	N	В	3-AUG-87
	Q5070 - QZ Q5070 - UZ	MUX 200/VAX VAXCL LIC W/WARR MUX200/VAX LIC W/WARR	4,389 7,319			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.02.XX 25.02.XX		2	B B	3-AUG-87 3-AUG-87
	Q5070 - *M Q5070 - *Z	MUX200/VAX UPD 16MT9 MUX200/VAX RT TO COPY UPD			735 284	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.02.XX 25.02.XX	С	C M	B B	28-SEP-87 28-SEP-87
	Q5071 - 1P	VAX PSI SV INI-LIC-CHG	788		-3-	N/A	N/A	N/A	N/A	N/A	25.40.XX		2	В	3-AUG-87
	Q5071 - JP Q5071 - JZ	VAX PSI SV PRI-PPL VAX PSI SV CLU-PPL	44 14			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.40.XX 25.40.XX		N N	B B	3-AUG-87 3-AUG-87
	Q5071 - QZ	VAX PSI V4.0 SV CLS LIC	1,134			N/A	N/A	N/A	N/A	N/A	25.40.XX	s	2	В	3-AUG-87
	Q5071 - UZ Q5071 - *M	VAX PSI V4.0 SV LIC VAX PSI UPD 16MT9	1,890		2,415	N/A 332	N/A 188	N/A 109	N/A 102	N/A 1,800	25.40.XX 25.40.XX		2 C	B B	3-AUG-87 28-SEP-87
	Q5071 - *Z	VAX PSI RTC UPD			922	N/A	N/A	50	8	N/A	25.40.XX		М	В	28-SEP-87
	Q5075 - 1P Q5075 - JP	CORAL66/VAX-RSX INI-LIC-CHG CORAL66/VAX-RSX PRI-PPL	788 172	ŀ		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.69.XX 25.69.XX		2 N	B B	3-AUG-87 3-AUG-87
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MODEL NUMBER	DESCRIPTION		*M	UPDKIT	DPMC	8 BSMC	SMMC	MUMC	INST	SPD	E /	O E	L	USCLP
 Q5075 - JZ Q5075 - QZ Q5075 - UZ Q5075 - *M Q5075 - *Z	DESCRIPTION  CORAL66/VAX-RSX CLU-PPL  CORAL66/VAX-RSX VAXCL LIC W/W  CORAL66/VAX-RSX LIC W/WARR  CORAL66/VAX-RSX UPD 16MT9  CORAL66/VAX-RSX RT TO CPY UPD	91 3,066 5,114	*Z	1,680 638	N/A N/A N/A 275 N/A	N/A N/A N/A N/A 136 N/A	N/A N/A N/A 100 45	N/A N/A N/A N/A 93 8	N/A N/A N/A N/A 380 N/A	25.69.XX 25.69.XX 25.69.XX 25.69.XX 25.69.XX	s s c	N 2 2 C M	B B B B	DATE 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q5076 - 1P Q5076 - JP Q5076 - JZ Q5076 - QZ Q5076 - UZ	VAX ACMS RT INI-LIC-CHG VAX ACMS RT PRI-PPL VAX ACMS CLU-PPL VAX ACMS VAXCL RT LIC ONLY VAX ACMS RT LIC/WARR	1,145 413 229 6,878 11,466			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.50.XX 25.50.XX 25.50.XX 25.50.XX 25.50.XX	N N S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q5076 - *M Q5076 - *Z Q5079 - 1P Q5079 - JP Q5079 - JZ	VAX-11 ACMS EXEC CTL UPD MT9 VAX-11 ACMS EXEC CTL RTC UPD VAX ACMS INI-LIC-CHG VAX ACMS PRI-PPL VAX ACMS CLU-PPL	2,058 742 413		1,838 709	187 N/A N/A N/A N/A	118 N/A N/A N/A N/A	81 36 N/A N/A N/A	74 8 N/A N/A N/A	380 N/A N/A N/A	25.50.XX 25.50.XX 25.50.XX 25.50.XX 25.50.XX	M S N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q5079 - QZ Q5079 - UZ Q5079 - *M Q5079 - *Z Q5081 - 1P	VAX ACMS VAXCL LIC VAX ACMS LIC/WARR VAX-11 ACMS PROD SET UPD MT9 VAX-11 ACMS PROD SET RTC UPD VAX ENCRYPTION INI-LIC-CHG	12,390 20,643 788		3,780 1,442	N/A N/A 455 N/A N/A	N/A N/A 288 N/A N/A	N/A N/A 163 73 N/A	N/A N/A 156 8 N/A	N/A N/A 380 N/A N/A	25.50.XX 25.50.XX 25.50.XX 25.50.XX 26.74.XX	S C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q5081 - JP Q5081 - JZ Q5081 - QZ Q5081 - UZ Q5081 - *M	VAX ENCRYPTION PRI-PPL VAX ENCRYPTION CLU-PPL VAX ENCRYPTION VAXCL LIC ONLY VAX ENCRYPTION LIC W/WAR VAX/VMS ENCRYPTION UPD 16MT9	69 29 1,512 2,520		1,260	N/A N/A N/A N/A 156	N/A N/A N/A N/A 93	N/A N/A N/A N/A 61	N/A N/A N/A N/A 54	N/A N/A N/A N/A 380	26.74.XX 26.74.XX 26.74.XX 26.74.XX 26.74.XX	S	N N 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
Q5081 - *Z Q5088 - 1P Q5088 - JP Q5088 - JZ Q5088 - QZ	VAX/VMS ENCRYPTION RTC UPD DECTALK MAIL ACC. INI-LIC-CHG DECTALK MAIL ACCESS PRI-PPL DECTALK MAIL ACCESS CLU-PPL DECTALK MAIL ACCESS VAXCL LIC	788 195 105 3,402		473	N/A N/A N/A N/A	N/A N/A N/A N/A	27 N/A N/A N/A N/A	8 N/A N/A N/A	N/A N/A N/A N/A	26.74.XX 26.37.XX 26.37.XX 26.37.XX 26.37.XX	S N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q5088 - UZ Q5088 - *M Q5088 - *Z Q5095 - 1P Q5095 - JP	DECTALK MAIL ACCESS LIC W/W DT MAIL ACCESS UPD 16MT DT MAIL ACCESS RTC UPD VAX BASIC INI-LIC-CHG VAX BASIC PRI-PPL	5,681 788 235		893 257	N/A 93 N/A N/A N/A	N/A 60 N/A N/A N/A	N/A 45 16 N/A N/A	N/A 31 8 N/A N/A	N/A 380 N/A N/A N/A	26.37.XX 26.74.XX 26.74.XX 25.36.XX 25.36.XX	Y M S	2 2 M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q5095 - JZ Q5095 - QZ Q5095 - UZ Q5095 - *M Q5095 - *Z	VAX BASIC CLU-PPL VAX BASIC VAXCL LIC ONLY VAX BASIC LIC W/WAR VAX-11 BASIC UPD 16MT9 VAX-11 BASIC RT TO COPY UPD	129 4,011 6,679		1,260 449	N/A N/A N/A 131 N/A	N/A N/A N/A 63 N/A	N/A N/A N/A 50 23	N/A N/A N/A 43 8	N/A N/A N/A 380 N/A	25.36.XX 25.36.XX 25.36.XX 25.36.XX 25.36.XX	s c	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 28-DEC-87 28-SEP-87 28-SEP-87
Q5099 - 1P Q5099 - JP Q5099 - JZ Q5099 - QZ Q5099 - UZ	VAX COBOL INI-LIC-CHG VAX COBOL PRI-PPL VAX COBOL CLU-PPL VAX COBOL VAXCL LIC ONLY VAX COBOL LIC W/WAR	1,008 361 201 6,027 10,039			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.04.XX 25.04.XX 25.04.XX 25.04.XX 25.04.XX	N N S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87
Q5099 - *M Q5099 - *Z Q5100 - 1P Q5100 - JP Q5100 - JZ	VAX COBOL SPS 16MT9 VAX-11 COBOL RT TO COPY UPD VAX FORTRAN INI-LIC-CHG VAX FORTRAN PRI-PPL VAX FORTRAN CLU-PPL	788 229 125		1,155 425	121 N/A N/A N/A N/A	59 N/A N/A N/A N/A	46 21 N/A N/A N/A	39 8 N/A N/A N/A	380 N/A N/A N/A	25.04.XX 25.04.XX 25.16.XX 25.16.XX 25.16.XX	M S N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q5100 - QZ Q5100 - UZ Q5100 - *M Q5100 - *Z Q5105 - 1P	VAX FORTRAN VAXCL LIC ONLY VAX-11 FORTRAN LIC W/WARR VAX FORTRAN UPD 16MT9 VAX-11 FORTRAN RT TO COPY UPD PDP DATATRIEVE/VAXINI-LIC-CHG	3,907 6,511 525		1,208 449	N/A N/A 131 N/A N/A	N/A N/A 63 N/A	N/A N/A 50 23 N/A	N/A N/A 43 8 N/A	N/A N/A 380 N/A N/A	25.16.XX 25.16.XX 25.16.XX 25.16.XX 25.14.XX	S C M	2 2 C M 2	B B B B	28-DEC-87 28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87
Q5105 - JP Q5105 - JZ Q5105 - QZ Q5105 - UZ Q5105 - *M	PDP DATATRIEVE/VAX PRI-PPL PDP DATATRIEVE VAX CLU-PPL PDP DATATRIEVE/VAX LIC W/W PDP DATATRIEVE/VAX LIC W/W PDP DATATRIEVE/VAX UPD 16MT9	190 106 3,182 5,303		1,155	N/A N/A N/A N/A 135	N/A N/A N/A N/A 75	N/A N/A N/A N/A 63	N/A N/A N/A N/A 56	N/A N/A N/A N/A 380	25.14.XX 25.14.XX 25.14.XX 25.14.XX 25.14.XX	N S S	N N 2 2 C	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
Q5105 - *Z Q5106 - 1P Q5106 - JP Q5106 - JZ Q5106 - QZ	PDP DATATRIEVE/VAX RTC UPD VAX BLISS-32 INI-LIC-CHG VAX BLISS-32 PRI-PPL VAX BLISS-32 CLU-PPL VAX BLISS-32 VAXCL LIC ONLY	788 259 143 4,368		350	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	25 N/A N/A N/A N/A	7 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.14.XX 25.12.XX 25.12.XX 25.12.XX 25.12.XX	S N N	M 2 N N	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q5106 - UZ Q5106 - *M Q5106 - *Z Q5111 - IP Q5111 - JP	VAX-11 BLISS-32 LIC W/WARR VAX BLISS-32 SPS 16MT9 VAX-11 BLISS-32 RT TO CPY UPD VAX 2780/3780 INI-LIC-CHG VAX 2780/3780 PRI-PPL	7,277 788 235		1,103 425	N/A 121 N/A N/A N/A	N/A 59 N/A N/A N/A	N/A 46 21 N/A N/A	N/A 39 8 N/A N/A	N/A 380 N/A N/A N/A	25.12.XX 25.12.XX 25.12.XX 25.07.XX 25.07.XX	C M S	2 C M 2 N	B B B B	28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q5111 - JZ Q5111 - QZ Q5111 - UZ Q5111 - *M Q5111 - *Z	VAX 2780/3780 CLU-PPL VAX 2780/3780 VAXCL LIC/WARR VAX 2780/3780 LIC/WARR VAX-11 2780/3780 UPD 16MT9 VAX-11 2780/3780 RTC UPD	133 4,011 6,689		1,103 425	N/A N/A N/A 138 N/A	N/A N/A N/A 70 N/A	N/A N/A N/A 55 25	N/A N/A N/A 48 7	N/A N/A N/A 760 N/A	25.07.XX 25.07.XX 25.07.XX 25.07.XX 25.07.XX	S C	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q5112 - 1P Q5112 - JP Q5112 - JZ Q5112 - QZ Q5112 - UZ	VAX 3271 PE INI-LIC-CHG VAX 3271 PE PRI-PPL VAX 3271 PE CLU-PPL VAX 3271 PE VAXCL LIC/WARR VAX 3271 PE LIC/WARR	819 290 162 4,841 8,075			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.21.XX 25.21.XX 25.21.XX 25.21.XX 25.21.XX	N N S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q5112 - *M Q5112 - *Z Q5114 - 1P	VAX-11 3271 PE UPD 16MT9 VAX-11 3271 PE RTC UPD VAX PL/I INI-LIC-CHG	1,008	_	1,155 449	206 N/A N/A	125 N/A N/A	68 31 N/A	61 8 N/A	600 N/A N/A	25.21.XX 25.21.XX 25.30.XX	M	C M 2	B B	28-SEP-87 28-SEP-87 3-AUG-87

## SOFTWARE

						UCT SERV							
MODEL			*M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
 NUMBER Q5114 - JP	DESCRIPTION VAX PL/I PRI-PPL	USCLP 361	*Z RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE N/A	NUMBER 25.30.XX	U	M N	В	DATE
Q5114 - JZ Q5114 - QZ	VAX PL/I CLU-PPL VAX PL/I VAXCL LIC ONLY	201 6,027		N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A	25.30.XX 25.30.XX 25.30.XX	N	N 2	B B	3-AUG-87 3-AUG-87 3-AUG-87
Q5114 - UZ Q5114 - *M	VAX PL/I UPD 16MT9	10,039	1,418	N/A N/A 131	N/A N/A 72	N/A N/A 61	N/A N/A 54	N/A 380	25.30.XX 25.30.XX	S	2 C	B B	28-DEC-87 28-SEP-87
Q5114 - *Z	VAX-11 PL/I RT TO COPY UPD		544	N/A	N/A	27	8	N/A	25.30.XX		М	В	28-SEP-87
Q5119 - 1P Q5119 - JP	VAX PCA INI-LIC-CHG VAX PCA PRI-PPL	882 317		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.76.XX 26.76.XX		2 N	B B	3-AUG-87 3-AUG-87
Q5119 - JZ Q5119 - QZ	VAX PCA CLU-PPL VAX PCA VAXCL LIC	176 5,293		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.76.XX 26.76.XX		N 2	B B	3-AUG-87 28-DEC-87
Q5119 - UZ Q5119 - *M	VAX PCA LIC W/WARR	8,821	000	N/A	N/A	N/A	N/A	N/A	26.76.XX	S	2	В	28-DEC-87
Q5119 - *Z Q5121 - 1P	VAX PCA UPD 16MT9 VAX PCA RT TO COPY UPD	4 500	893 331	136 N/A	70 N/A	58 26	51 8	380 N/A	26.76.XX 26.76.XX	М	C M	B B	28-SEP-87 28-SEP-87
Q5121 - JP	VAX DECRAD INI-LIC-CHG VAX DECRAD PRI-PPL	4,599 1,656	,	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.77.XX 25.77.XX		2 2	B B	3-AUG-87 3-AUG-87
Q5121 - JZ Q5121 - QZ	VAX DECRAD CLU-PPL VAX DECRAD CLUSTER LICENSE	920 16,013		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.77.XX 25.77.XX		2 2	B B	3-AUG-87 3-AUG-87
Q5121 - UZ Q5121 - *M	VAX DECRAD LICENSE W/WAR VAX DECRAD UPD 16MT9	26,681	8,190	N/A 1,297	N/A 960	N/A N/A	N/A N/A	N/A 23,800	25.77.XX 25.77.XX		2 C	B B	3-AUG-87 29-SEP-87
Q5122 - 1P Q5122 - JP	VAX DECHEALTH INI-LIC-CHG  VAX DECHEALTH PRI-PPL	6,174		N/A	N/A	N/A	N/A	N/A	25.78.XX		2	В	3-AUG-87 3-AUG-87
Q5122 - UZ Q5122 - *M	VAX DECHEALTH FRI-PPL VAX DECHEALTH LICENSE W/WARR VAX DECHEALTH UPD 16MT9	2,222 61,803	8,190	N/A N/A 1,298	N/A N/A 961	N/A N/A N/A	N/A N/A N/A	N/A N/A 19,000	25.78.XX 25.78.XX 25.78.XX	S	N 2 C	B B B	3-AUG-87 3-AUG-87 28-SEP-87
Q5124 - 1P Q5124 - JP	VAX DECHEALTH INI-LIC-CHG VAX DECHEALTH PRI-PPL	6,174 2,222	8,190	N/A N/A	N/A N/A	N/A N/A	N/A N/A N/A	N/A N/A	25.78.XX 25.78.XX	S	2 N	B B	3-AUG-87 3-AUG-87
Q5124 - UZ	VAX DECHEALTH LICENSE W/WARR	61,803		N/A	N/A	N/A	N/A	N/A	25.78.XX		2	В	3-AUG-87
Q5124 - *M Q5126 - 1P	VAX DECHEALTH UNTLRD UPD 16MT VAX PASCAL INI-LIC-CHG	788	2,048	749 N/A	593 N/A	N/A N/A	N/A N/A	7,600 N/A	25.78.XX 25.11.XX		C 2	B B	28-SEP-87 3-AUG-87
Q5126 - JP Q5126 - JZ	VAX PASCAL PRI-PPL VAX PASCAL CLU-PPL	207 111		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.11.XX 25.11.XX		N	B B	3-AUG-87 3-AUG-87
Q5126 - QZ Q5126 - UZ	VAX PASCAL VAXC1 LIC ONLY VAX PASCAL LIC W/WAR	3,571 5,954		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.11.XX 25.11.XX		2 2	B B	28-DEC-87 28-DEC-87
Q5126 - *M Q5126 - *Z	VAX-11 PASCAL UPD 16MT9 VAX-11 PASCAL RT TO COPY UPD	3,334	1,208 449	131 N/A	63 N/A	50 23	43	380 N/A	25.11.XX 25.11.XX	С	Č M	B B	28-SEP-87 28-SEP-87
Q5129 - 1P	VAX OSI TRP SVCS INI-LIC-CHG	1,628	,,,,	N/A	N/A	N/A	. N/Ā	N/A	27.15.XX	·S	2	В	3-AUG-87
Q5129 - JP Q5129 - JZ	VAX OSI TRP SVCS PRI-PPL VAX OSI TRP SVCS CLU-PPL	340 186		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.15.XX 27.15.XX	Ν	N N	B B	3-AUG-87 3-AUG-87
Q5129 - QZ Q5129 - UZ	VAX OSI TRP SVCS SV CLU LIC VAX OSI TRP SVCS SV LIC	6,279 10,469		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.15.XX 27.15.XX	S	2	B	3-AUG-87 3-AUG-87
Q5129 - *M Q5129 - *Z	VOTS UPD 16MT9  VOTS RTC UPD		1,628 554	447 N/A	311 N/A	138 56	131 8	1,800 N/A	27.15.XX 27.15.XX		C M	B B	28-SEP-87 28-SEP-87
Q5130 - 1P Q5130 - JP	VAX-11 DSM JNI-LIC-CHG VAX-11 DSM PRI-PPL	1,134 408		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.08.XX 25.08.XX	S	2 N	B B	3-AUG-87 3-AUG-87
Q5130 - JZ Q5130 - QZ	VAX DSM CLU-PPL VAX DSM VAXCL LIC W/WARR	227 6,815		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.08.XX 25.08.XX		N 2	B B	3-AUG-87 3-AUG-87
Q5130 - UZ Q5130 - *M	VAX-11 DSM LIC W/WARR VAX-11 DSM UPD 16MT9	11,351	1,418	N/A 210	N/A 121	N/A 85	N/A 78	N/A 380	25.08.XX 25.08.XX		2 C	B B	3-AUG-87 28-SEP-87
Q5130 - *Z Q5138 - 1P	VAX-11 DSM RT TO COPY UPD FORTRAN-77/VAX INI-LIC-CHG	788.	544	N/A N/A	N/A N/A	38 N/A	8 N/A	N/A N/A	25.08.XX 26.16.XX	М	M 2	B B	28-SEP-87 3-AUG-87
Q5138 - JP	FORTRAN-77/VAX PRI-PPL	120		N/A	N/A	N/A	N/A	N/A	26.16.XX		Ň	В	3-AUG-87
Q5138 - JZ Q5138 - QZ	FORTRAN-77/VAX CLU-PPL FORTRAN-77/VAX TO RSX LIC W/W	59 2,268	1 5	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.16.XX 26.16.XX	S	N 2	B B	3-AUG-87 3-AUG-87
Q5138 - UZ Q5138 - *M	FORTRAN-77/VAX TO RSX LIC W/W FOR77/VAX-RSX UPD 16MT9	3,780	945	N/A 131	N/A 63	N/A 50	N/A 43	N/A 380	26.16.XX	С	2 C	В	3-AUG-87 28-SEP-87
Q5138 - *Z Q5139 - 1P	FOR77/VAX-RSX RTC UPD PDP SYM DEBUG/VAX INI-LIC-CHG	788	276	N/A N/A	N/A N/A	20 N/A	7 N/A	N/A N/A	26.16.XX 30.33.XX		M 2	B B	28-SEP-87 3-AUG-87
Q5139 - JP Q5139 - JZ	PDP SYM DEBUG/VAX PRI-PPL PDP SYM DEBUG/VAX CLU-PPL	11		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.33.XX 30.33.XX	Ν	N N	B B	3-AUG-87 3-AUG-87
Q5139 - QZ Q5139 - UZ	PDP SYM DEBUG/VAX LIC W/W PDP SYM DEBUG/VAX LIC W/W	609 1,008		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.33.XX 30.33.XX	S	2 2	B B	3-AUG-87 3-AUG-87
Q5139 - *M	PDP-11 F77 DEBUG/VMS UPD16MT9		578	104	47	36	29	380	26.75.XX	С	С	В	28-SEP-87
Q5139 - *Z Q5141 - UZ	PDP-11 F77 DEBG/VMS RTC UPD F77/VAX-RSX UPG FORT4 LIC W/W	410	166	N/A N/A	N/A N/A	14 N/A	7 N/A	N/A N/A	26.75.XX 30.33.XX	s	M 2	B	28-SEP-87 3-AUG-87
Q5143 - QZ Q5143 - UZ	DEC/SHELL VAXCL 1-16USER LIC VAX DEC/SHELL 1-16USER LIC WW	3,591 5,986		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.69.XX 26.69.XX		2 2	B B	3-AUG-87 28-DEC-87
Q5143 - *M Q5143 - *Z	VAX DEC/SHELL 16USR UPD 16MT9 VAX DEC/SHELL RT TO COPY UPD		1,313 497	175 N/A	113 N/A	81 36	74 8	380 N/A	26.69.XX 26.69.XX		C M	B B	28-SEP-87 28-SEP-87
Q5144 - UZ Q5144 - *M	VAX DEC/SHELL 32 USER LIC W/W VAX DEC/SHELL 32 USR UPG 16MT	945	368	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.69.XX	·s	2 C	B B	3-AUG-87 28-SEP-87
Q5144 - *Z	VAX DEC/SHELL 32USR RTC UPD		142	N/A	N/A	N/A	N/A	N/A	26.69.XX	М	M	В	28-SEP-87
Q5163 - UZ Q5200 - QZ	DECSERVER100 LIC ULTRIX 90DAY REGIS GRAPHICED VAXCL LIC W/W	126 305		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.15.XX	S	2 2 2	B	3-AUG-87 3-AUG-87
Q5200 - UZ Q5200 - *M Q5200 - *Z	REGIS GRAPHIC EDIT LIC W/WARR REGIS GRAPHIC EDIT UPD 16MT9 REGIS GRAPHIC EDIT BTC LIPD	504	368 142	N/A 86 N/A	N/A 63 N/A	N/A 41 18	N/A N/A N/A	N/A 380 N/A	26.15.XX	С	C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87
Q5200 - *2 Q5201 - QZ	REGIS GRAPHIC EDIT RTC UPD REGIS CHARSETEDT VAXCL LICW/W	305	142	N/A N/A	N/A N/A	N/A	N/A	N/A	26.15.XX	s	2	В	3-AUG-87
Q5201 - UZ . Q5201 - *M	REGIS CHAR SET EDIT LIC W/WAR REGIS CHAR SET EDIT UPD 16MT9	504	368	N/A 86	N/A 63	N/A 41	N/A N/A	N/A 380	26.15.XX 26.15.XX	s c	2 C	В	3-AUG-87 28-SEP-87
Q5201 - *Z Q5202 - QZ	REGIS CHAR SET EDIT RTC UPD REGISSLIDEPROSYS VAXCL LICW/W	305	142	N/A N/A	N/A N/A	18 N/A	N/A N/A	N/A N/A			M 2	B B	28-SEP-87 3-AUG-87
Q5202 - UZ Q5202 - *M	REGIS SLIDE PRO SYS LIC W/WAR REGIS SLIDE PRO SYS UPD 16MT9	504	368	N/A 86	N/A 63	N/A 41	N/A N/A				2 C	B B	3-AUG-87 28-SEP-87
Q5202 - *Z	REGIS SLIDE PRO SYS RTC UPD		142	N/A	N/A	18	N/A				м	В	28-SEP-87
			-										



## **SOFTWARE**

# U. S. PRICE LIST PRICES AS OF: 28-DEC-87

						SOFTWA	RE PROD	UCT SERV	ICES	. ,					
	MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	<b>E</b> /	O E	L I	USCLP EFFECT
	NUMBER  Q5230 - 55  Q5230 - 5M  Q5230 - 75  Q5230 - 7M  Q5230 - B5	DESCRIPTION  8200 BASEWAY SSPI TK50 8200 BASEWAY SSPI 16MT9 8200 BASEWAY SSPII TK50 8200 BASEWAY SSPII 16MT9 8200 BASEWAY SSPIII TK50	48,405 48,405 66,150 66,150 118,965	•z		DSSNODE N/A N/A N/A N/A N/A	BSSNODE N/A N/A N/A N/A N/A	SVCRTC N/A N/A N/A N/A	DOCSVC N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A		Y Y Y	2 2 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5230 - BM Q5230 - QZ Q5230 - UZ Q5230 - *M Q5230 - *Z	8200 BASEWAY SSPIII 16MT9 BASEWAY APP BUS VAXCL LIC /W BASEWAY APP BUS LIC/W BSWY APPL BUS UPD 16MT9 BSWY APPL BUS RTC UPD	118,965 12,810 21,347		3,833 1,050	N/A N/A N/A 4,773 N/A	N/A N/A N/A 1,300 N/A	N/A N/A N/A 375 130	N/A N/A N/A 350 25	N/A N/A N/A 1,000 N/A	26.66.XX 26.66.XX 26.66.XX 26.66.XX 26.66.XX	Y Y Y	2 1 1 2 M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q5310 - 1P Q5310 - JP Q5310 - JZ Q5310 - QZ Q5310 - UZ	VAX-11 DECALC INI-LIC-CHG VAX-11 DECALC PRI-PPL VAX DECALC CLU-PPL VAX DECALC VAXCL LIC W/WARR VAX-11 DECALC LIC W/WARR	788 140 71 2,573 4,284			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.79.XX 25.79.XX 25.79.XX 25.79.XX 25.79.XX	N N S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5310 - *M Q5310 - *Z Q5350 - 1P Q5350 - DZ Q5350 - JP	VAX DECALC 16MT9 VAX DECALC RT TO COPY PRO HOST TK INI-LIC-CHG PRO HOST TK VMS/8200 LIC PRO HOST TK PRI-PPL	788 651 11		683 260	97 N/A N/A N/A N/A	47 N/A N/A N/A N/A	36 16 N/A N/A N/A	28 8 N/A N/A N/A	380 N/A N/A N/A	25.79.XX 25.79.XX 30.28.XX 30.28.XX 30.28.XX	M S S	C M 2 2 N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5350 - JZ Q5350 - QZ Q5350 - UZ Q5352 - DZ Q5352 - QZ	PRO HOST TK CLU-PPL PRO HOST TK VAXCL LIC W/WARR PRO HOST TK VMS LIC W/WARR PRO HOST TK BP2 8200 LIC PRO HOST TK BP2 VAXCL LIC	11 609 1,008 966 630			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	30.28.XX 30.28.XX 30.28.XX 30.27.XX 30.27.XX	S S	N 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5353 - DZ Q5353 - QZ Q5354 - 1P Q5354 - JP Q5354 - JZ	PRO HOST TK F77 8200 LIC PRO HOST TK F77 VAXCL LIC VAX RDB/VMS INI-LIC-CHG VAX RDB/VMS PRI-PPL VAX RDB/VMS CLU-PPL	966 630 1,491 536 297			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	30.38.XX 30.38.XX 25.59.XX 25.59.XX 25.59.XX	S S N	2 2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5354 - QZ Q5354 - UZ Q5354 - *M Q5354 - *Z Q5356 - DZ	VAX RDB/VMS VAXCL LIC ONLY VAX RDB/VMS LIC W/WARR VAX RDB/VMS 16MT9 VAX RDB/VMS RT TO CPY UPD PRO HOST TK DIBOL 8200 LIC	8,936 14,879 966		1,575 591	N/A N/A 275 N/A N/A	N/A N/A 187 N/A N/A	N/A N/A 129 58 N/A	N/A N/A 122 8 N/A	380	25.59.XX 25.59.XX 25.59.XX 25.59.XX 30.26.XX	S C M	2 2 C M 1	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q5356 - QZ Q5357 - 1P Q5357 - JP Q5357 - JZ Q5357 - QZ	PRO HOST TK DIBOL VAXCL LIC VAX RDB/VMS REM APP IN-LI-CHG VAX RDB/VMS REM APP PRI-PPL VAX RDB/VMS CLU-PPL VAX RDB/VMS VAXCL REM APL OPT	630 788 38 11 1,029			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	30.26.XX 25.59.XX 25.59.XX 25.59.XX 25.59.XX	S N N	1 2 N N 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5357 - UZ Q5357 - *M Q5357 - *Z Q5358 - 1P Q5358 - JP	VAX ROB/VMS REM APP OPT VAX RDB/VMS REMOTE UPD MT VAX RDB/VMS REMOTE RTC UPD VAX RDB/VMS RT INI-LIC-CHG VAX RDB/VMS RT PRI-PPL	1,722 788 197		630 236	N/A 76 N/A N/A N/A	N/A 52 N/A N/A N/A	N/A 36 16 N/A N/A	N/A 29 8 N/A N/A	380 N/A N/A	25.59.XX 25.59.XX 25.59.XX 25.59.XX 25.59.XX	C M S	2 C M 2 N	8 8 8 8	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
,	Q5358 - JZ Q5358 - QZ Q5358 - UZ Q5358 - *M Q5358 - *Z	VAX RDB/VMS RUN-TIME CLU-PPL VAX RDB/VMS RUN-TIME CL LIC VAX RDB/VMS RT LIC/WARR VAX RDB/VMS RUNTIME UPD MT VAX RDB/VMS RUNTIME RTC UPD	106 3,444 5,744		788 308	N/A N/A N/A 150 N/A	N/A N/A N/A 94 N/A	N/A N/A N/A 51 23	N/A N/A N/A 44 8	N/A N/A 380	25.59.XX 25.59.XX 25.59.XX 25.59.XX 25.59.XX	S S C	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q5360 - 1P Q5360 - JP Q5360 - JZ Q5360 - QZ Q5360 - UZ	VAX-11 DECGRAPH INI-LIC-CHG VAX-11 DECGRAPH PRI-PPL VAX DECGRAPH CLU-PPL VAX DECGRAPH VAXC1 LIC ONLY VAX-11 DECGRAPH LIC W/WARR	788 95 44 1,890 3,150			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		26.07.XX 26.07.XX 26.07.XX 26.07.XX 26.07.XX	N N S	2 N N 2 2	B B B B	3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8
	Q5360 - *M Q5360 - *Z Q5361 - 1P Q5361 - JP Q5361 - JZ	VAX-11 DECGRAPH UPD MT9 VAX11 DECGRAPH RT TO COPY UPD VAX-11 DECSLIDE INI-LIC-CHG VAX-11 DECSLIDE PRI-PPL VAX DECSLIDE CLU-PPL	788 95 44		893 331	104 N/A N/A N/A N/A	47 N/A N/A N/A N/A	36 16 N/A N/A N/A	29 8 N/A N/A N/A	N/A N/A	26.07.XX 26.07.XX 26.11.XX 26.11.XX 26.11.XX	M S N	C M 2 N N	B B B B	28-SEP-8 28-SEP-8 3-AUG-8 3-AUG-8 3-AUG-8
	Q5361 - QZ Q5361 - UZ Q5361 - *M Q5361 - *Z Q5362 - 1P	VAX DECSLIDE VAXC1 LIC ONLY VAX-11 DECSLIDE LIC W/WARR VAX-11 DECSLIDE UPD MT9 VAX-11 DECSLIDE RT TO COPYUPD VMS/SNA INI-LIC-CHG	1,890 3,150 788		893 331	N/A N/A 104 N/A N/A	N/A N/A 47 N/A N/A	N/A N/A 36 16 N/A	N/A N/A 29 8 N/A	N/A N/A 380 N/A N/A	26.11.XX 26.11.XX 26.11.XX 26.11.XX 27.01.XX	S C M	2 2 C M 2	B B B B	3-AUG-8 3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8
	Q5362 - JP Q5362 - UZ Q5362 - *M Q5362 - *Z Q5363 - 1P	VMS/SNA PRI-PPL VMS/SNA LIC/WARR VMS/SNA UPD 16MT VMS/SNA RTC UPD DECNET/SNA 3270 DS INI-LIC-CH	179 6,825 788		4,200 1,428	N/A N/A 230 N/A N/A	N/A N/A 155 N/A N/A	N/A N/A 142 56 N/A	N/A N/A 11 8 N/A	380	27.01.XX 27.01.XX 27.01.XX 27.01.XX 26.87.XX	S C M	N 2 C M 2	B B B B	3-AUG-8 3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8
	Q5363 - JP Q5363 - JZ Q5363 - QZ Q5363 - UZ Q5363 - *M	DECNETSNA VMS 3270 DS PRI-PPL DECNETSNA VMS 3270 DS CLU-PPL DECNETSNA VMS 3270 DS VAXCL DECNETSNA VMS 3270 DS LIC W/W DECNETSNA VMS 3270 DS 16MT9	95 44 1,890 3,150		1,628	N/A N/A N/A N/A 334	N/A N/A N/A N/A 201	N/A N/A N/A N/A 175	N/A N/A N/A N/A 168	N/A N/A N/A N/A 660	26.87.XX 26.87.XX 26.87.XX 26.87.XX 26.87.XX	N S S	N N 2 2 C	B B B B	3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8 28-SEP-8
	Q5363 - *Z Q5365 - 1P Q5365 - JP Q5365 - JZ Q5365 - QZ	DECNETSNA VMS 3270 DS RTCUPD VAX COBOL GEN INI LIC CHG VAX COBOL GEN PRI-PPL VAX COBOL GEN CLU-PPL VAX COBOL GEN. VAXCL LIC	3,780 1,361 756 22,681		624	N/A N/A N/A N/A	N/A N/A N/A N/A	79 N/A N/A N/A N/A	8 N/A N/A N/A	N/A N/A N/A N/A N/A	26.87.XX 27.16.XX 27.16.XX 27.16.XX 27.16.XX	J N	M 2 N N 2	B B B B	28-SEP-8 3-AUG-8 3-AUG-8 3-AUG-8 28-DEC-8
	Q5365 - UZ Q5365 - *M Q5365 - *Z	VAX COBOL GEN. LIC W/WA VAX COBOL GENERATOR UPD 16MT9 VAX COBOL GENERATOR RTC UPD	37,802		1,365 520	N/A 182 N/A	N/A 139 N/A	N/A 93 42	N/A 78 19		27.16.XX 25.16.XX 27.16.XX	С	2 C M	B B	28-DEC-8 28-SEP-8 28-SEP-8

## **SOFTWARE**

					SOFTWA	ARE PROD	UCT SERV	/ICES						
MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3	K MUMC	INST	SPD	E	0 E	L	USCLP
 NUMBER	DESCRIPTION	USCLP	*Z		DSSNODE	BSSNODE	SMMC SVCRTC		INST	NUMBER	Ú	M	Ċ.	EFFECT DATE
Q5375 - QZ Q5375 - UZ	VAXELN VAXCL LIC W/WARR VAXELN LIC W/WARR	5,072 . 8,453			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	28.02.XX 28.02.XX		2	B	3-AUG-87 3-AUG-87
Q5375 - *M Q5375 - *Z	VAXELN SPS MT9 VAXELN RT TO COPY UPD			1,418 544	268 N/A	175 N/A	109 49	102 8	380 N/A	28.02.XX 28.02.XX	С	C M	B B	28-SEP-87 28-SEP-87
Q5380 - 1P	VAX EDCS REM OPT INI-LIC-CHG	788		• • • • • • • • • • • • • • • • • • • •	N/A	N/A	N/A	N/A	N/A	26.39.XX		2	В	3-AUG-87
Q5380 - DZ Q5380 - JP	VAX EDCS REMOTE INTERFACE OPT VAX EDCS REM OPT PRI-PPL	3,780 116			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.39.XX 26.39.XX		2 N	B B	3-AUG-87 3-AUG-87
Q5380 - JZ Q5380 - QZ	VAX EDCS REMOTE CLU-PPL VAX EDCS REMOTE VAXCL OPT	59 2,268			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.39.XX 26.39.XX		N 2	B B	3-AUG-87 3-AUG-87
Q5380 - *Z	VAX EDCS REMOTE OPT RTC UPD			272	N/A	N/A	19	N/A	N/A	26.39.XX	М	М	В	28-SEP-87
Q5382 - 1P Q5382 - JP	VAX-11 RSX INI-LIC-CHG VAX-11 RSX PRI-PPL	788 170			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.73.XX 26.73.XX	N	2 N	B B	3-AUG-87 3-AUG-87
Q5382 - JZ Q5382 - QZ	VAX-11 RSX CLU-PPL VAX-11 RSX VAXCL LIC ONLY	89 3,024			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.73.XX 26.73.XX		N 2	B B	3-AUG-87 3-AUG-87
Q5382 - UZ Q5382 - *M	VAX-11 RSX LIC W/WARR	5,051		4.050	N/A	N/A	N/A	N/A	N/A	26.73.XX		2	В	3-AUG-87
Q5382 - *Z	VAX-11 RSX UPD 16MT9 VAX-11/RSX RTC UPD			1,050 397	109 N/A	54 N/A	44 20	37 6	380 N/A	26.73.XX 26.73.XX	M	C M	B B	28-SEP-87 28-SEP-87
Q5418 - 1P Q5418 - JP	VAX LISP/ULTRIX INI-LIC-CHG VAX LISP/ULTRIX PRI-PPL	1,008 363			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.05.XX 27.05.XX	N	2 N	B B	3-AUG-87 3-AUG-87
Q5418 - UZ Q5418 - *M	VAX LISP/ULTRIX LIC W/WAR VAX LISP/ULTRIX UPD 16MT9	13,104		1,155	N/A 312	N/A 219	N/A 68	N/A 61	N/A 380	27.05.XX 27.05.XX		2 C	B B	3-AUG-87 28-SEP-87
Q5418 - *Z Q5421 - DZ	VAX LISP/ULTRIX RTC UPD PRO HOST PDP-11 SYM DEB LIC	158		449	N/A N/A	N/A N/A	31 N/A	8 N/A	N/A N/A	27.05.XX 30.42.XX	M	M 2	B B	28-SEP-87 3-AUG-87
Q5421 - QZ Q5425 - 1P	PRO HOST PDP-11 SYM DEB VAXCL VAX ADE INI-LIC-CHG	95 788			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.42.XX 25.76.XX	S	2	B B	3-AUG-87 3-AUG-87
Q5425 - JP	VAX ADE PRI-PPL	105			N/A	N/A	N/A	N/A	N/A	25.76.XX		N.	В	3-AUG-87
Q5425 - JZ Q5425 - QZ	VAX ADE CLU-PPL VAX ADE VAXCL LIC W/WARR	50 2,048			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.76.XX 25.76.XX	Ν	Ń 2	B B	3-AUG-87 3-AUG-87
Q5425 - UZ Q5425 - *M	VAX ADE LIC W/WARR VAX-11 ADE UPD 16MT9	3,402		945	N/A 117	N/A 75	N/A 50	N/A 43	N/A 380	25.76.XX 25.76.XX	S	2 C	B B	3-AUG-87 28-SEP-87
Q5425 - *Z	VAX-11 ADE RT TO CPY UPD			355	N/A	N/A	23	8	N/A	25.76.XX	м	М	В	28-SEP-87
Q5435 - QZ Q5435 - UZ	VAX-11 RTEM CLU LIC VAX-11 RTEM LIC W/WARR	983 1,638	١.		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.79.XX 26.79.XX		S S	B B	3-AUG-87 3-AUG-87
Q5435 - *M Q5435 - *Z	VAX RTEM UPD 16MT VAX RTEM RTC UPD			1,155 399	139 N/A	68 N/A	51 20	43 8	380 N/A	30.21.XX 30.21.XX		C M	B B	28-SEP-87 28-SEP-87
Q5449 - 1P	C.D.S. INI-LIC-CHG	788			N/A	N/A	N/A	N/A	N/A	26.58.XX		2	В	3-AUG-87
Q5449 - JP Q5449 - JZ	C.D.S. PRI-PPL C.D.S. CLU-PPL	69 28			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.58.XX 26.58.XX	Ν	N	В	3-AUG-87 3-AUG-87
Q5449 - QZ Q5449 - UZ	C.D.S. VAXCL LIC C.D.S. LIC W/WARR	1,512 2,520			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.58.XX 26.58.XX		2 2	B B	3-AUG-87 3-AUG-87
Q5449 - *M Q5449 - *Z	C.D.S. UPD 16MT9 C.D.S. RTC UPD			788 273	113 N/A	69 N/A	54 22	47 8	380 N/A	26.58.XX 26.58.XX		C M	B B	28-SEP-87 28-SEP-87
Q5450 - 1P Q5450 - JP	CSWR AU SYS INI-LIC-CHG CSWR AU SYS PRI-PPL	1,260 454			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.95.XX 25.95.XX	N	N N	B B	3-AUG-87 3-AUG-87
Q5450 - JZ	CSWR AU SYS CLU-PPL	252			N/A	N/A	N/A	N/A	N/A	25.95.XX		Ŋ	В	3-AUG-87
Q5450 - QZ Q5450 - UZ	CSWR AU SYS VAXCL LIC W/W CRSWR AU SYS LIC W/W	7,571 12,611			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.95.XX 25.95.XX		N N	B B	3-AUG-87 3-AUG-87
Q5450 - *M Q5450 - *Z	C.A.S. UPD MT16 C.A.S. RTC UPD			998 336	118 N/A	74 N/A	58 24	51 8	380 N/A	25.95.XX 25.95.XX		C M	B B	28-SEP-87 28-SEP-87
Q5451 - 1P	VAX-11 DECOR INI-LIC-CHG	788			N/A	N/A	N/A	N/A	N/A	25.05.XX		2	В	3-AUG-87
Q5451 - JP Q5451 - JZ	VAX-11 DECOR PRI-PPL VAX DECOR CLU-PPL	271 150			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.05.XX 25.05.XX	Ν	N	B	3-AUG-87 3-AUG-87
Q5451 - QZ Q5451 - UZ	VAX DECOR VAXCL LIC W/WARR VAX-11 DECOR LIC W/WARR	4,536 7,571			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.05.XX 25.05.XX	S	2	B	3-AUG-87 3-AUG-87
Q5452 - QZ Q5452 - UZ	DNET/SNA GW MGT VAXCL LIC WW DECNET/SNAVMS G/W MGMT LICW/W	336 620			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.15.XX 30.15.XX		2 2	B	3-AUG-87 3-AUG-87
Q5452 - *M Q5452 - *Z	DECNET/SNA VMS G/W MGMT UPD DECNET/SNA VMS NM RTC UPD	020		1,628 624	132 N/A	81 N/A	69 31	62	660 N/A	30.15.XX 30.15.XX	С	Č M	B	28-SEP-87 28-SEP-87
Q5453 - 1P Q5453 - JP	DECNET/SNA VMS RJE INI-LIC-CH DECNET/SNA VMS RJE PRI-PPL	788 19		024	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.85.XX 26.85.XX	S	2 N	B B	3-AUG-87 3-AUG-87
Q5453 - JZ	DECNET/SNA RJE CLU-PPL	11			N/A	N/A	N/A	N/A	N/A	26.85.XX		N	В	3-AUG-87
Q5453 - QZ Q5453 - UZ	DECNET/SNA RJE VAXCL LIC W/W DECNET/SNA VMS RJE LIC W/WARR	756 1,260			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.85.XX 26.85.XX	S	2	B B	3-AUG-87 3-AUG-87
Q5453 - *M Q5453 - *Z	DECNET/SNA VMS RJE UPD DECNET/SNA VMS RJE RTC UPD	•		1,628 624	132 N/A	81 N/A	69 31	62 8	660 N/A	26.85.XX 26.85.XX	С	C M	B B	28-SEP-87 28-SEP-87
Q5454 - 1P	DECNET/SNA 3270 TE INI-LIC-CH	126			N/A	N/A	N/A	N/A	N/A	30.15.XX	s	2	В	3-AUG-87
Q5454 - JP Q5454 - JZ	DECNET/SNA VMS 3270 TE PR-PPL DECNET/SNA VMS 3270 TE CL-PPL	45 25			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.15.XX 30.15.XX	N	N	B B	3-AUG-87 3-AUG-87
Q5454 - QZ Q5454 - UZ	DNET/SNA 3270TE VAXCL LIC WW DECNET/SNA VMS 3270 TE LICW/W	756 1,260			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.15.XX 30.15.XX		2 2	B B	3-AUG-87 3-AUG-87
Q5454 - *M Q5454 - *Z	DECNET/SNA VMS 3270 TE UPD DECNET/SNA VMS 3270 RTC UPD			1,628 624	132 N/A	81 N/A	69 31	62 8	660 N/A	30.15.XX 30.15.XX		С	B B	28-SEP-87 28-SEP-87
Q5455 - 1P Q5455 - JP	DECNET/SNA VMS API INI-LIC-CH DECNET SNA VMS API PRI-PPL	788 44		024	N/A N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.86.XX 26.86.XX	S	2 N	B B	3-AUG-87 3-AUG-87
Q5455 - JZ	DECNET SNA VMS API CLU-PPL	14			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.86.XX		N	В	3-AUG-87
Q5455 - QZ Q5455 - UZ	DECNET SNA VMS API VAXCL LIC DECNET SNA VMS API LIC W/W	1,134 1,890			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.86.XX 26.86.XX		2 2	B B	3-AUG-87 3-AUG-87
Q5455 - *M Q5455 - *Z	DECNET/SNA VMS APPL INT UPD DECNET/SNA VMS API RTC UPD			1,628 624	132 N/A	81 N/A	69 31	62 8	660 N/A	26.86.XX 26.86.XX	C M	C M	B B	28-SEP-87 28-SEP-87
Q5456 - 1P	VAX LIMS/SM INI-LIC-CHG	2,100			N/A	N/A	N/A	N/A	N/A	26.18.XX	S	2	В	3-AUG-87
Q5456 - 5M Q5456 - 7M	8200 LIMS SM SSP LVLI 16MT9 8200 LIMS SM SSP LVLII 16MT9	35,490 65,310			N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	26.18.XX 26.18.XX	Υ	2	В	3-AUG-87 3-AUG-87
Q5456 - BM	8200 LIMS SM SSP LVLIII 16MT9	82,530	İ		N/A	N/A	N/A	N/A	N/A	26.18.XX	Υ .	2	В	3-AUG-87

							UCT SERV							
MODEL			*M U	PDKIT	9 DPMC	8 BSMC	3 SMMC	MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
NUMBER  Q5456 - JP  Q5456 - JZ  Q5456 - QZ  Q5456 - UZ  Q5456 - W	DESCRIPTION  VAX LIMS/SM PRI-PPL VAX LIMS/SM CLU-PPL VAX LIMS/SM VAXCL LIC VAX LIMS/SM LIC W/WARR VAX LIMS/SM UPD 16MT9	735 420 14,553 20,213		CUPD .	N/A N/A N/A N/A N/A 1,709	N/A N/A N/A N/A N/A 1,150	SVCRTC N/A N/A N/A N/A 375	DOCSVC N/A N/A N/A N/A 368	INSTNODE N/A N/A N/A N/A N/A	26.18.XX 26.18.XX 26.18.XX 26.18.XX 26.18.XX	N S S	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
Q5456 - *Z Q5457 - QZ Q5457 - UZ Q5495 - 1P Q5495 - JP	VAX LIMS/SM RT TO CPY UPD VAX LIMS COMMSUBONLY V1.1 SV VAX LIMS COMMSUBONLY V1.1 SV VAX SCAN INI-LIC-CHG VAX SCAN PRI-PPL	294 410 788 195		473	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	169 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.18.XX 26.18.XX 26.18.XX 26.93.XX 26.93.XX	H H S	M N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q5495 - JZ Q5495 - QZ Q5495 - UZ Q5495 - *M Q5495 - *Z	VAX SCAN CLU-PPL VAX SCAN VAXCL LIC VAX SCAN LIC/WARR VAX SCAN UPD 16MT9 VAX SCAN RT TO CPY UPD	105 3,402 5,671		893 331	N/A N/A N/A 136 N/A	N/A N/A N/A 70 N/A	N/A N/A N/A 58 26	N/A N/A N/A 51 7	N/A N/A N/A 380 N/A	26.93.XX 26.93.XX 26.93.XX 26.93.XX 26.93.XX	s s c	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 28-DEC-87 28-SEP-87 28-SEP-87
Q5500 - 1P Q5500 - JP Q5500 - JZ Q5500 - QZ Q5500 - UZ	VAX-11 DEC/MMS INI-LIC-CHG VAX-11 DEC/MMS PRI-PPL VAX DEC/MMS CLU-PPL VAX DEC/MMS VAXC1 LIC ONLY VAX-11 DEC/MMS LIC W/WARR	788 75 32 1,586 2,646			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.03.XX 26.03.XX 26.03.XX 26.03.XX 26.03.XX	N N S	2 N N 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q5500 - *M Q5500 - *Z Q5502 - DZ Q5502 - QZ Q5503 - UZ	VAX-11 DEC/MMS UPD 16MT9 VAX-11 DEC/MMS RT TO COPY UPD VAX OPS5 RUNTM LIC ONLY VAX OPS5 VAXCL RUNTM LIC ONLY VAX OPS5 EDU ONLY LIC/WARR	1,260 756 1,260		735 284	131 N/A N/A N/A N/A	63 N/A N/A N/A N/A	50 23 N/A N/A N/A	43 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.03.XX 26.03.XX		C M 2 2 R	8 8 8 8	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q5514 - 1P Q5514 - JP Q5514 - UZ Q5514 - *M Q5514 - *Z	VAX ETHERNIN NW MTAP IN-LI-CH VAX ETHERNIM N/W MNT PRI-PPL VAX ETHERNIM N/W MNT APPL LIC VAX ETHERNIM NW MNT APP 16MT9 VAX ETHERNIM N/W MNT APP RTCU	882 317 9,370	1	1,103 425	N/A N/A N/A 455 N/A	N/A N/A N/A 244 N/A	N/A N/A N/A 63 28	N/A N/A N/A 55 8	N/A N/A N/A 610 N/A	26.96.XX 26.96.XX 26.96.XX 26.96.XX 26.96.XX	N S C	2 N 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q5518 - 1P Q5518 - JP Q5518 - UZ Q5518 - *M Q5518 - *Z	VAX EDCS INI-LIC-CHG VAX EDCS PRI-PPL VAX EDCS LIC/WARR VAX EDCS UPD 16MT9 VAX EDCS RTC UPD	2,520 907 25,221	1	1,418 483	N/A N/A N/A 253 N/A	N/A N/A N/A 178 N/A	N/A N/A N/A 81 32	N/A N/A N/A 74 8	N/A N/A N/A 380 N/A	26.39.XX 26.39.XX 26.39.XX 26.39.XX 26.39.XX	Н С	C C C C M	B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q5545 - 1P Q5545 - JP Q5545 - JZ Q5545 - QZ Q5545 - UZ	DECNET/SNA VMS G/W INI-LIC-CH DECNET/SNA VMS G/W SW PRI-PPL DECNET/SNA VMS G/W SW CLU-PPL DECNET/SNA G/W VAXCL LIC W/W DECNET/SNA VMS G/W S/W LIC WW	788 69 29 1,512 2,520			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	30.15.XX 30.15.XX 30.15.XX 30.15.XX 30.15.XX	N N S	2 N N 2 2	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q5545 - *M Q5545 - *Z Q5631 - 1P Q5631 - JP Q5631 - JZ	DECNET/SNA VMS GTWY UPD 16MT9 DECNET/SNA VMS GTWY RT TO CPY VAX-11 RPG II INI-LIC-CHG VAX-11 RPG II PRI-PPL VAX RPG II CLU-PPL	788 127 64	1	520	150 N/A N/A N/A N/A	98 N/A N/A N/A N/A	75 34 N/A N/A N/A	68 8 N/A N/A N/A	N/A N/A N/A N/A N/A	30.15.XX 30.15.XX 26.05.XX 26.05.XX 26.05.XX	M S N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q5631 - QZ Q5631 - UZ Q5631 - *M Q5631 - *Z Q5650 - QZ	VAX RPG II VAXC1 LIC ONLY VAX-11 RPG II LIC W/WARR VAX RPG II N/S MT9 VAX-11 RPG II RT TO CPY UPD DSPELAM VFYR/COR VAXCL LICW/W	2,384 3,969 1,397	1	1,103 425	N/A N/A 118 N/A N/A	N/A N/A 59 N/A N/A	N/A N/A 48 22 N/A	N/A N/A 41 8 N/A	N/A N/A 380 N/A N/A	26.05.XX 26.05.XX 26.05.XX 26.05.XX 26.34.XX	S C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q5650 - UZ Q5650 - *M Q5650 - *Z Q5655 - UZ Q5706 - 1P	DECSPELL AM VFYR/CORR LIC W/W DECSPELL AM UPD 16MT9 DECSPELL AM V/C RT TO CPY UPD VAX DECSPELL AMER LEX LIC W/W VAX-11 TDMS INI-LIC-CHG	2,331 1,008 788		893 331	N/A 106 N/A N/A N/A	N/A 49 N/A N/A N/A	N/A 38 17 N/A N/A	N/A 31 8 N/A N/A	N/A 380 N/A N/A N/A	26.34.XX 26.34.XX 26.34.XX 26.34.XX 25.71.XX	C M S	2 C M 2 2	R B R B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q5706 - JP Q5706 - JZ Q5706 - QZ Q5706 - UZ Q5706 - *M	VAX-11 TDMS PRI-PPL VAX TDMS CLU-PPL VAX TDMS VAXC1 LIC ONLY VAX-11 TDMS LIC W/WARR VAX-11 TDMS UPD 16MT9	107 51 3,129 5,208	1	1,155	N/A N/A N/A N/A 131	N/A N/A N/A N/A 75	N/A N/A N/A N/A 58	N/A N/A N/A N/A 51	N/A N/A N/A N/A 380	25.71.XX 25.71.XX 25.71.XX 25.71.XX 25.71.XX	N S S	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
Q5706 - *Z Q5708 - 1P Q5708 - JP Q5708 - JZ Q5708 - QZ	VAX-11 TDMS RIGHT TO COPY UPD DECDX/VMS INI-LIC-CHG DECDX/VMS PRI-PPL DECDX/VMS CLU-PPL DECDX/VMS VAXCL LIC W/WARR	788 87 40 1,775		449	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26 N/A N/A N/A N/A	9 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.71.XX 26.36.XX 26.36.XX 26.36.XX 26.36.XX	S N N	M 2 N N 2	B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q5708 - UZ Q5708 - *M Q5708 - *Z Q5711 - 1P Q5711 - JP	DECDX/VMS LIC W/WARR DECDX/VMS UPD 16MT9 DECDX/VMS RT TO COPY UPD VAX TDMS RT INI-LIC-CHG VAX TDMS RT PRI-PPL	2,961 788 24		630 236	N/A 97 N/A N/A N/A	N/A 46 N/A N/A N/A	N/A 35 16 N/A N/A	N/A 28 7 N/A N/A	N/A 380 N/A N/A N/A	26.36.XX 26.36.XX 26.36.XX 25.71.XX 25.71.XX	C M S	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q5711 - JZ Q5711 - QZ Q5711 - UZ Q5711 - •M Q5714 - DZ	VAX TDMS SPECIAL CLU-PPL VAX TDMS SPECIAL VAXCL LIC VAX TDMS RT LIC/WARR VAX TDMS RUNTIME UPD MT PRO HOST TK CBL81 8200 LIC	11 830 1,386 966		630	N/A N/A N/A 102 N/A	N/A N/A N/A 60 N/A	N/A N/A N/A 46 N/A	N/A N/A N/A 39 N/A	N/A N/A N/A 380 N/A	25.71.XX 25.71.XX 25.71.XX 25.71.XX 30.31.XX	S S C	N 2 2 C 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87
Q5714 - QZ Q5715 - DZ Q5715 - QZ Q5716 - 1P Q5716 - JP	PRO HOST TK CBL81 VAXCL LIC PRO HOST TK PASCAL 8200 LIC PRO HOST TK PASCAL VAXCL LIC DECNET-ULTRIX-32; INI-LIC-CHG DECNET-ULTRIX-32; PRI-PPL	630 966 630 788 54			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	30.31.XX 30.30.XX 30.30.XX 26.83.XX 26.83.XX	S S S	2 2 2 2 N	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q5716 - UZ Q5716 - *M Q5716 - *Z	DECNET-ULTRIX-32 LIC W/WARR DECNET/ULTRIX UPD 16MT9 DECNET/ULTRIX RTC UPD	2,752		893 368	N/A 296 N/A	N/A 173 N/A	N/A 88 35	N/A 76 8	N/A 1,800 N/A	26.83.XX 26.83.XX 26.83.XX	С	2 C M	B B B	3-AUG-87 3-AUG-87 28-SEP-87



**SOFTWARE** 

					SOFTWA	RE PROD	UCT SERV	/ICES						
	MODEL			+M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E	0 E	L	USCLP EFFECT
***************************************	NUMBER	DESCRIPTION	USCLP	*Z RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	M	Ċ	DATE
	05725 UZ 05725 *M 05725 *Z 05726 UZ 05726 -*M	DECNET ROUTER LIC W/WARR DECNET ROUTER UPD 16MT9 DECNET ROUTER RTC UPD TERMINAL SERVER LIC W/WARR TERMINAL SERVER UPD 16MT9	2,793	1,208 189 893	N/A 140 N/A N/A 138	N/A 80 N/A N/A 81	N/A 50 23 N/A 50	N/A 43 8 N/A 43	N/A 600 N/A N/A 700	30.34.XX 30.34.XX 30.34.XX 27.39.XX 27.39.XX	Y M S	2 M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	05726 - *Z 05727 - 1P 05727 - JP 05727 - UZ 05729 - 1P	TERMINAL SERVER RTC UPD DECNET RTR/X25 INI-LIC-CHG DECNET RTR/X25 GW/VMS PRI-PPL DECNET RTR/X25 GW/VMS LIC W/W VAX XWAY INI-LIC-CHG	788 103 4,358 788	340	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	23 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	27.39.XX 30.41.XX 30.41.XX 30.41.XX 27.36.XX	S N S	M 2 N 2 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5729 - JP Q5729 - JZ Q5729 - QZ Q5729 - UZ Q5729 - *M	VAX XWAY PRI-PPL VAX XWAY CL.U-PPL VAX XWAY CL LIC VAX XWAY LIC VAX XWAY UPD 16MT9	120 59 2,268 3,780	945	N/A N/A N/A N/A 104	N/A N/A N/A N/A 58	N/A N/A N/A N/A 38	N/A N/A N/A N/A 31	N/A N/A N/A N/A 380	27.36.XX 27.36.XX 27.36.XX 27.36.XX 27.36.XX	N S S	N N 2 2 C	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q5729 - *Z Q5730 - 1P Q5730 - JP Q5730 - JZ Q5730 - QZ	VAX XWAY RTC UPD MESS RTR VMSMAIL GT IN-LI-CHG MESS RTR VMSMAIL GATE PRI-PPL MR VMSMAIL GATE CLU-PPL MR VMSMAIL GATE VAXCL LIC W/W	788 80 35 1,670	356	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	18 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	27.36.XX 26.33.XX 26.33.XX 26.33.XX 26.33.XX	S N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5730 - UZ Q5730 - *M Q5730 - *Z Q5732 - 1P Q5732 - JP	MESS RTR VMSMAIL GATE LIC W/W MSG RTR/VMS MAIL G/W UPD 16MT MSG RTR/VMS MAIL G/W RTC UPD MESS RTR BASE INI-LIC-CHG MESS RTR BASE PRI-PPL	2,772 788 69	945 315	N/A 74 N/A N/A N/A	N/A 52 N/A N/A N/A	N/A 38 15 N/A N/A	N/A 30 8 N/A N/A	N/A 380 N/A N/A N/A	26.33.XX 26.33.XX 26.33.XX 26.33.XX 26.33.XX	C M S	2 C M 2 N	B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q5732 - JZ Q5732 - QZ Q5732 - UZ Q5732 - *M Q5732 - *Z	MESS RTR BASE CLU-PPL MESS RTR BASE VAXCL LIC W/W MESS RTR BASE LIC W/W MESSAGE ROUTER BASE UPD 16MT9 MESSAGE ROUTER BASE RTC UPD	29 1,512 2,520	578 213	N/A N/A N/A 63 N/A	N/A N/A N/A 25 N/A	N/A N/A N/A 19 9	N/A N/A N/A 12 8	N/A N/A N/A 380 N/A	26.33.XX 26.33.XX 26.33.XX 26.33.XX 26.33.XX	S S C	N 2 2 C M	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q5733 - 1P Q5733 - JP Q5733 - JZ Q5733 - QZ Q5733 - UZ	MR PROG KIT INI-LIC-CHG MR PROG KIT PRI-PPL MR PROG KIT CLU-PPL MR PROG KIT VAXCL LIC WW MESS RTR PROG KIT LIC WW	1,764 635 353 10,595 17,661	·	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.33.XX 26.33.XX 26.33.XX 26.33.XX 26.33.XX	N N S	2 N N 2 1	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5733 - *M Q5733 - *Z Q5736 - 1P Q5736 - JP Q5736 - JZ	MESSAGE RTR PROG KIT UPD16MT9 MESSAGE RTR PROG KIT RTC UPD VAXINFO II RT INI-LIC-CHG VAXINFO II RT PRI-PPL VAXINFO II CLU-PPL	2,079 749 416	683 203	135 N/A N/A N/A N/A	61 N/A N/A N/A N/A	34 N/A N/A N/A	23 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.33.XX 26.33.XX 27.20.XX 27.20.XX 27.20.XX	M S N	C M 2 N N	B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5736 - QZ Q5736 - UZ Q5736 - *M Q5736 - *Z Q5737 - 1P	VAXINFO II VAXCL RT LIC ONLY VAXINFO II RT LIC/WARR VAXINFO II RUNTIME UPD 16MT9 VAXINFO II RUNTIME RTC UPD VAXINFO REM INI-LIC-CHG	12,475 20,791 788	4,568 1,748	N/A N/A 604 N/A N/A	N/A N/A 391 N/A N/A	N/A N/A 263 118 N/A	N/A N/A 235 34 N/A	N/A N/A 380 N/A N/A	27.20.XX 27.20.XX 27.20.XX 27.20.XX	s c	2 2 C M 2	B B B B	28-DEC-87 28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q5737 - JP Q5737 - JZ Q5737 - QZ Q5737 - UZ Q5737 - *M	VAXINFO REM PRI-PPL VAXINFO REM CLU-PPL VAXINFO REM VAXCL LIC VAXINFO REM LIC/WARR VAXINFO REMOTE UPD 16MT9	210 113 3,633 6,049	1,365	N/A N/A N/A N/A 184	N/A N/A N/A N/A 115	N/A N/A N/A N/A 88	N/A N/A N/A N/A 76	N/A N/A N/A N/A 380	27.19.XX	N N S C	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 28-SEP-87
	Q5737 - *Z Q5738 - 1P Q5738 - JP Q5738 - JZ Q5738 - QZ	VAXINFO REMOTE RTC UPD VAXINFO III INI-LIC-CHG VAXINFO III PRI-PPL VAXINFO III CLU-PPL VAXINFO III VAXCL LIC	4,662 1,678 932 27,974	520	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	40 N/A N/A N/A N/A	14 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.19.XX 27.21.XX 27.21.XX 27.21.XX 27.21.XX	S N N	M 2 N N 2	8 8 8 8	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87
·	Q5738 - UZ Q5738 - *M Q5738 - *Z Q5739 - 1P Q5739 - JP	VAXINFO III LIC/WARR VAXINFO III UPD 16MT9 VAXINFO III RTC UPD VAXINFO III RT INI-LIC-CHG VAXINFO III RT PRI-PPL	2,310 830	8,820 3,355	N/A 1,484 N/A N/A N/A	N/A 805 N/A N/A N/A	N/A 469 211 N/A N/A	N/A 434 42 N/A N/A	N/A 760 N/A N/A N/A	27.21.XX 27.21.XX 27.21.XX 27.21.XX 27.21.XX	C M S	2 C M 2 N	B B B B	28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q5739 - JZ Q5739 - QZ Q5739 - UZ Q5739 - *M Q5739 - *Z	VAXINFO III CLU-PPL VAXINFO III VAXCL RT LIC VAXINFO III RT LIC/WARR VAXINFO III RUNTIME UPD 16MT9 VAXINFO III RUNTIME RTC UPD	461 13,840 23,059	5,093 1,937	N/A N/A N/A 667 N/A	N/A N/A N/A 426 N/A	N/A N/A N/A 313 141	N/A N/A N/A 285 34	N/A N/A N/A 760 N/A	27.21.XX 27.21.XX 27.21.XX 27.21.XX 27.21.XX	S S C	N 2 2 C M	B B B	3-AUG-87 28-DEC-87 28-DEC-87 28-SEP-87 28-SEP-87
	Q5740 - 1P Q5740 - JP Q5740 - JZ Q5740 - QZ Q5740 - UZ	VAXINFO I INI-LIC-CHG VAXINFO I PRI-PPL VAXINFO I CLU-PPL VAXINFO I VAXCL LIC ONLY VAXINFO I LIC/WARR	2,520 907 504 15,121 25,201		N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.19.XX 27.19.XX 27.19.XX 27.19.XX 27.19.XX	N N S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 28-DEC-87
	Q5740 - *M Q5740 - *Z Q5741 - 1P Q5741 - JP Q5741 - JZ	VAXINFO I UPD 16MT9 VAXINFO I RTC UPD VAX TEAMDATA INI-LIC-CHG VAX TEAMDATA PRI-PPL VAX TEAMDATA CLU-PPL	882 318 176	4,095 1,559	610 N/A N/A N/A N/A	380 N/A N/A N/A N/A	281 126 N/A N/A N/A	253 34 N/A N/A N/A	380 N/A N/A N/A N/A	27.19.XX 27.19.XX 27.02.XX 27.02.XX 27.02.XX	M Y Y	C M 1 1	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5741 - QZ Q5741 - UZ Q5741 - *M Q5741 - *Z Q5742 - 1P	VAX TEAMDATA LIC W/WARR VAXCL VAX TEAMDATA LIC W/WARR VAX TEAMDATA UPD 16MT9 VAX TEAMDATA RTC UPD VAX MAILGATE INI-LIC-CHG	5,293 8,821 945	1,785 686	N/A N/A 253 N/A N/A	N/A N/A 173 N/A N/A	N/A N/A 100 45 N/A	N/A N/A 93 8 N/A	N/A N/A 380 N/A N/A		S C M	2 2 C M 2	B B B B	28-DEC-87 28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q5742 - JP Q5742 - JZ Q5742 - QZ	VAX MAILGATE PRI-PPL VAXMAILGATE CLU-PPL VAX MAILGATE FOR MCI MAILCLIC	340 189 5,681		N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	27.34.XX	N	N N 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87

		P	RICES AS			UCT SERV	ICES						
MODEL			H *M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	0 E	L	USCLP EFFECT
NUMBER	DESCRIPTION			DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
Q5742 - UZ Q5742 - *M Q5742 - *Z	VAX MAILGATE FOR MCI MAIL LIC VAX/MAILGATE/MCI UPD 16MT9 VAX/MAILGATE/MCI RTC UPD	9,461	1,260 473	N/A 245 N/A	N/A 184 N/A	N/A 69 31	N/A 62 N/A	N/A 760 N/A	27.34.XX 27.34.XX 27.34.XX	С	2 C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87
Q5760 - 1P Q5760 - JP	EDE-W DOC EXCH INIT-LIC-CHG EDE-W DOCUMENT EXCH PRI-PPL	750 138		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.37.XX 26.37.XX	Ν	2 N	B B	17-AUG-87 17-AUG-87
Q5760 - JZ Q5760 - QZ Q5760 - UZ	EDE-W DOCUMENT EXCH CLU-PPL EDE-W DOC EXCH CLU LIC EDE-W DOCUMENT EXCH LIC W/W	71 2,520		N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A N/A	N/A N/A N/A	26.37.XX 26.37.XX 26.37.XX	S	N 2 2	B B B	17-AUG-87 17-AUG-87 17-AUG-87
Q5760 - *M Q5760 - *Z	EDE-W DOC EXCH UPD 16MT9 EDE-W DOC EXCH RTC UPD	4,200	900 405	N/A 93 N/A		N/A 45 20	37 8	380 N/A	26.37.XX 26.37.XX	С	Ć M	B B	28-SEP-87 28-SEP-87
Q5761 - 1P Q5761 - JP	EDE W/IBM DISOSS INI-LIC-CHG EDE W/IBM DISOSS PRI-PPL	788 120		N/A N/A		N/A N/A	N/A N/A	N/A N/A	26.92.XX 26.92.XX	Ν	2 N	В	3-AUG-87 3-AUG-87
Q5761 - JZ Q5761 - QZ Q5761 - UZ	EDE W/IBM DISOSS CLU-PPL EDE W/IBM DISOSS VAXCL LIC EDE W/IBM DISOSS LIC W/W	59 6,101 10,164		N/A N/A N/A	N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.92.XX 26.92.XX 26.92.XX	S	N 2 2	B B B	3-AUG-87 28-SEP-87 28-SEP-87
Q5761 - *M Q5761 - *Z	EDE/IBM DISOSS UPD 16MT9 EDEW/IBM DISOSS RTC UPD		735 252	104 N/A	64 N/A	50 20	43 8	380 N/A	26.92.XX 26.92.XX		C M	B B	28-SEP-87 28-SEP-87
Q5796 - 1P Q5796 - JP Q5796 - JZ	BASEVIEW INI-LIC-CHG BASEVIEW PRI-PPL BASEVIEW CLU-PPL	1,890 680 378		N/A N/A N/A	N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.95.XX 26.95.XX 26.95.XX	N	2 N N	B B B	3-AUG-87 3-AUG-87 3-AUG-87
Q5796 - QZ Q5796 - UZ	BASEVIEW LIC/WARR BASEVIEW LIC/WARR	11,351 18,921	,	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	26.95.XX 26.95.XX	s	2 2	B B	3-AUG-87 3-AUG-87
Q5796 - *M Q5796 - *Z	BASEVIEW UPD 16MT9 BASEVIEW RT TO COPY UPD		1,995 756	322 N/A	213 N/A	113 51	106 8	380 N/A	26.95.XX 26.95.XX	C M	C M	B B	28-SEP-87 28-SEP-87
Q5800 - 1P Q5800 - JP	VAX FMS INI-LIC-CHG VAX FMS PRI-PPL	788 176		N/A N/A		N/A N/A	N/A N/A	N/A N/A	26.10.XX 26.10.XX	N	2 N	В	3-AUG-87
Q5800 - JZ Q5800 - QZ Q5800 - UZ	VAX FMS CLU-PPL VAX FMS VAXCL LIC W/WARR VAX FMS LIC W/WARR	93 3,129 5,208		N/A N/A N/A	N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.10.XX 26.10.XX 26.10.XX	S S	N 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87
Q5800 - *M Q5800 - *Z	VAX-11 FMS UPDATE NS 16MT9 VAX-11 FMS RT TO CPY UPD		1,208 449		63 N/A	50 23	43 8	380 N/A	26.10.XX 26.10.XX	М	C M	B B	28-SEP-87 28-SEP-87
Q5801 - DZ Q5801 - QZ Q5801 - *M	VAX FMS FRM DRVR LIC ONLY VAX FMS FRM DRVR VAXCL LIC VAX FMS FRM DRVR UPD 16MT9	615 378	158	N/A N/A N/A	N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A 380	26.10.XX 26.10.XX 26.10.XX	S	2 2 C	B B B	28-SEP-87 3-AUG-87 28-SEP-87
Q5801 - *Z	VAX FMS FRM DRVR RT TO COPY	700	53	N/A	N/A	N/A	N/A	N/A	26.10.XX	М	M 2	В	28-SEP-87 3-AUG-87
Q5802 - 1P Q5802 - JP Q5802 - JZ	FMS FRM LANG TLTR INI-LIC-CHG FMS FRM LANG TLTR PRI-PPL FMS FRMLANG TLTR CLU-PPL	788 32 11		N/A N/A N/A	N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.10.XX 26.10.XX 26.10.XX	N	N N	B B	3-AUG-87 3-AUG-87 3-AUG-87
Q5810 - 1P Q5810 - JP	VAX GKS INI-LIC-CHG VAX GKS PRI-PPL	788 273		N/A N/A		N/A N/A	N/A N/A	N/A N/A	26.20.XX 26.20.XX		N N	B B	3-AUG-87 3-AUG-87
Q5810 - JZ Q5810 - QZ Q5810 - UZ	VAX GKS CLU-PPL VAX GKS VAXCL/LIC VAX GKS LIC/W	147 4,536		N/A N/A N/A	N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.20.XX 26.20.XX 26.20.XX	S	N 2 2	B B B	3-AUG-87 3-AUG-87 28-DEC-87
Q5810 - 4Z Q5810 - *X Q5810 - *Z	VAX GKS/0B UPD 16MT9 VAX GKS/0B RT TO CPY UPD	7,561	788 308	169	100	58 15	48 8	380 N/A	26.20.XX 26.20.XX	С	Č M	B B	28-SEP-87 28-SEP-87
Q5811 - QZ Q5811 - UZ	VAX GKS RTO VAXCL/LIC VAX GKS RTO LIC/W	903 1,512		N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	26.20.XX 26.20.XX	S	2	В	3-AUG-87 3-AUG-87
Q5811 - *M Q5811 - *Z Q5850 - 1P	VAX GKS/RUNTIME UPD 16MT VAX GKS/RUNTIME RTC UPD VAX SPM INI-LIC-CHG	788	578 189			26 10 N/A	N/A N/A N/A	N/A N/A N/A	26.20.XX 26.20.XX 27.56.XX	М	C M 2	B B B	28-SEP-87 28-SEP-87 3-AUG-87
Q5850 - JP Q5850 - JZ	VAX SPM PRI-PPL VAX SPM CLU-PPL	271 150		N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	27.56.XX 27.56.XX		N N	B B	3-AUG-87 3-AUG-87
Q5850 - QZ Q5850 - UZ	VAX SPM VAXCL LIC W/WARR VAX SPM LIC W/WARR	4,536 7,571		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.56.XX 27.56.XX	S S	2 2	B B	3-AUG-87 3-AUG-87
Q5850 - *M Q5850 - *Z	VAX SPM UPD 16MT9 VAX SPM RT TO COPY UPD		998 378	N/A	N/A	46 21	39 	380 N/A	50.16.XX	М	C M	В	28-SEP-87
Q5897 - 1P Q5897 - JP Q5897 - JZ	VAX CDD INI-LIC-CHG VAX CDD PRI-PPL VAX CDD CLU-PPL	788 83 38		N/A N/A N/A	N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	25.53.XX 25.53.XX 25.53.XX	Ν	2 N N	B B B	3-AUG-87 3-AUG-87 3-AUG-87
Q5897 - QZ Q5897 - UZ	VAX CDD VAX CL LIC ONLY VAX CDD LIC W/WARR	1,722 2,867		N/A N/A		N/A N/A	N/A N/A	N/A N/A	25.53.XX 25.53.XX	s	· 2 2	B B	3-AUG-87 3-AUG-87
Q5897 - *M Q5897 - *Z Q5898 - 1P	VAX CDD UPD 16MT9 VAX CDD RT TO COPY UPD		630 213	114 N/A	58 N/A	46 21 N/A	39 9 N/A	380 N/A N/A	25.53.XX 25.53.XX 25.44.XX	C M	C M 2	B B B	28-SEP-87 28-SEP-87 3-AUG-87
Q5898 - JP	VAX-11 DTR INI-LIC-CHG VAX-11 DTR PRI-PPL	1,029 372	٠	N/A N/A	N/A	N/A	N/A	N/A	25.44.XX	Ν	N	B	3-AUG-87
Q5898 - JZ Q5898 - QZ Q5898 - UZ	VAX DTR CLU-PPL VAX DTR VAXC1 LIC ONLY VAX-11 DTR LIC W/WARR	207 6,196 10,333		N/A N/A N/A	N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	25.44.XX 25.44.XX 25.44.XX	S S	N 2 2	B B	3-AUG-87 28-DEC-87 28-DEC-87
Q5898 - *M Q5898 - *Z	VAX-11 DTR UPD NS MT16 VAX-11 DTR RT TO COPY UPD		1,575 591	162 N/A		81 36	74 8	380 N/A	25.44.XX 25.44.XX		C M	B B	28-SEP-87 28-SEP-87
Q5899 - 1P Q5899 - JP	VAX DBMS INI-LIC-CHG VAX DBMS PRI-PPL	2,289 825		N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	25.48.XX 25.48.XX	Ν	2 N N	B B	3-AUG-87 3-AUG-87
Q5899 - JZ Q5899 - QZ Q5899 - UZ	VAX DBMS CLU-PPL VAX DBMS VAXCL LIC ONLY VAX DBMS LIC W/WAR	459 13,776 22,953		N/A N/A N/A	N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	25.48.XX 25.48.XX 25.48.XX	S	2	B B B	3-AUG-87 3-AUG-87 3-AUG-87
Q5899 - *M Q5899 - *Z	VAX-11 DBMS UPD NS MT16 VAX-11 DBMS RT TO COPY UPD		3,360 1,276	N/A		176 79	169 9	380 N/A	25.48.XX 25.48.XX	M	C M	ВВ	28-SEP-87 28-SEP-87
Q5908 - UZ Q5910 - 1P Q5910 - JP	VAX LISP/VMS EDU ONLY LIC W/W VAX DTR UPG INI-LIC-CHG VAX DTR UPG PRI-PPL	1,260 788 158		N/A N/A N/A	N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	25.82.XX 25.44.XX 25.44.XX	S	R 2 N	B B B	3-AUG-87 3-AUG-87 3-AUG-87
Q5910 - JZ Q5910 - QZ	VAX DTR UPG CLU-PPL VAX DTR UPG VAXCL LIC W/W	82 2,835		N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	25.44.XX 25.44.XX	N	N 2	ВВ	3-AUG-87 3-AUG-87
Q5910 - UZ	VAX DTR UPG VAXCE LIC W/W VAX DTR UPG LIC W/WAR	4,736		N/A N/A		N/A N/A	N/A N/A	N/A N/A	25.44.XX		2	В	3-AUG-87

						SOFTW	ARE PROD	UCT SERV	/ICES						
	MODEL				+M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP
	NUMBER Q5913 - Q5913 - Q5913 - Q5913 -	1P JP JZ	DESCRIPTION  VAX OPS5 INI-LIC-CHG  VAX OPS5 PRI-PPL  VAX OPS5 CLU-PPL  VAX OPS5 VAXCL LIC/WARR	788 221 120 3,780	*Z RTCUPD	DSSNODE N/A N/A N/A	BSSNODE N/A N/A N/A	SVCRTC N/A N/A N/A	DOCSVC N/A N/A N/A	INSTNODE N/A N/A N/A	NUMBER	SNNS	2 N N	B B B	3-AUG-87 3-AUG-87 3-AUG-87
	Q5913 - Q5913 - Q5913 - Q5915 - Q5915 -	*M *Z 1P JP	VAX OPS5 LIC/WARR  VAX OPS5 UPD 16MT9  VAX OPS5 RTC UPD  VAX DBMS RT INI-LIC-CHG  VAX DBMS RT PRI-PPL	6,311 788 246	1,260 473	N/A N/A N/A	N/A N/A 144 N/A N/A N/A	N/A N/A 75 34 N/A N/A	N/A N/A 76 8 N/A N/A	N/A N/A 380 N/A N/A N/A	27.04.XX 27.04.XX 25.48.XX 25.48.XX	S C M S N	2 C M 2 N	B B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q5915 - Q5915 - Q5915 - Q5915 - Q5915 - Q5917 -	QZ UZ *M *Z	VAX DBMS RTO CLU-PPL  VAX DBMS RTO VAXCL LIC ONLY VAX DBMS RT LIC/WARR  VAX DBMS RUNTIME UPD MT VAX DBMS RUNTIME RTC UPD  VAX LISP/VMS INI-LIC-CHG	134 4,158 6,941 1,008	1,418 544		N/A N/A N/A 136 N/A N/A	N/A N/A N/A 96 43 N/A	N/A N/A N/A 89 9 N/A	N/A N/A N/A 380 N/A N/A	25.48.XX 25.48.XX 25.48.XX 25.48.XX 25.48.XX 25.82.XX	S C M	N 2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q5917 - Q5917 - Q5917 - Q5917 - Q5917 -	JZ QZ UZ	VAX LISP/VMS PRI-PPL VAX LISP/VMS CLU-PPL VAX LISP/VMS CLUSTER LIC W/W VAX LISP/VMS LIC W/WARR VAX LISP/VMS UPD MT9	363 202 6,059 10,091	1,155	N/A N/A N/A N/A 312	N/A N/A N/A N/A 219	N/A N/A N/A N/A 68	N/A N/A N/A N/A 61	N/A N/A N/A N/A 380	25.82.XX 25.82.XX 25.82.XX 25.82.XX 25.82.XX	N S S	N N 2 2 C	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q5917 - Q5924 - Q5924 - Q5924 - Q5924 -	1P JP JZ	VAX LISP/VMS RT TO CPY DECALC/DECGRAPH PKG IN-LI-CHG DECALC/DECGRAPH PKG PRI-PPL VAX DECALC/DECGRAPH CLU-PPL VAX DECALC/DECGRAPH CLU LIC	788 221 120 3,780	449	N/A N/A N/A N/A	N/A N/A N/A N/A	31 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.82.XX 27.51.XX 27.51.XX	S N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5924 - Q5924 - Q5924 - Q5925 - Q5925 -	*M *Z UZ *M	DECALC/DECGRAPH PKG LIS DECALC/GRAPH PKG UPD 16MT9 DECALC/GRAPH PKG RTTO CPY UPD DECSERVER 100 LIC W/W DECSERVER 100 UPD 16MT9	6,311	1,628 614 210	N/A N/A 80	N/A 94 N/A N/A 46	N/A 60 27 N/A 23	N/A 53 8 N/A 16	N/A 380 N/A N/A 380	30.43.XX 30.43.XX	С	2 C M 2 C	B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	Q5925 - Q5927 - Q5927 - Q5927 - Q5927 -	1P JP JZ QZ	DECSERVER 100 RTC UPD VAX DEC/TEST MGR INI-LIC-CH VAX DEC/TEST MGR PRI-PPL VAX DEC/TEST MGR CLU-PPL VAX DEC/TEST MGR VAXCL LIC	1,008 363 202 6,049	71	N/A N/A N/A N/A	N/A N/A N/A N/A	9 N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	30.43.XX 26.68.XX 26.68.XX 26.68.XX 26.68.XX	S N N S	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87
	Q5927 - Q5927 - Q5927 - Q5937 - Q5937 -	*M *Z 1P JP	VAX DEC/TEST MGR LIC W/W VAX DEC/TEST MGR UPD 16MT9 VAX DEC/TEST RT TO CPY UPD VAX DECREPORTER INI-LIC-CHG VAX DECREPORTER PRI-PPL	10,081 788 120	893 331	N/A N/A N/A	N/A 70 N/A N/A N/A	N/A 58 26 N/A N/A	N/A 51 8 N/A N/A	N/A 380 N/A N/A N/A	26.68.XX 26.68.XX 26.68.XX 27.10.XX 27.10.XX	C M J N	2 C M 2 N	B B B B	28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
2 T 1 1 2 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T	Q5937 - Q5937 - Q5937 - Q5937 - Q5937 -	QZ UZ *M	VAX DECREPORTER CLU-PPL VAX DECREPORTER VAXCL LIC VAX DECREPORTER LIC/W VAX DECREPORTER UPD 16MT9 VAX DECREPORTER RTC UPD	59 2,269 3,782	893 294		N/A N/A N/A 64 N/A	N/A N/A N/A 44 18	N/A N/A N/A 37 8	N/A N/A N/A 380 N/A	27.10.XX 27.10.XX 27.10.XX 27.10.XX 27.10.XX	S S C	N 2 2 C M	B B B B	3-AUG-87 28-DEC-87 28-DEC-87 28-SEP-87 28-SEP-87
	Q5960 - Q5960 - Q5960 - Q5960 -	JP JZ QZ	VAX NOTES INIT LIC CHG VAX NOTES PRIMARY PPL VAX NOTES VAXCL LIC ONLY VAX NOTES LIC W/WARR	788 244 133 4,117 6,868		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.06.XX 27.06.XX 27.06.XX 27.06.XX 27.06.XX	N N S	2 N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 28-DEC-87
	Q5960 - Q5960 - Q5965 - Q5965 - Q5965 -	*Z 1P JP	VAXNOTES UPD 16MT9 VAXNOTES RTC UPD VAXSET PKG INI-LIC-CHG VAXSET PKG PRI-PPL VAXSET PKG CLU-PPL	3,287 1,187 662	893 . 331	133 N/A N/A N/A N/A	81 N/A N/A N/A N/A	59 27 N/A N/A N/A	52 8 N/A N/A N/A	380 N/A N/A N/A N/A	27.06.XX 27.06.XX 27.07.XX 27.07.XX 27.07.XX	M S N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
3	Q5965 - Q5965 - Q5965 - Q5966 -	UZ *M *Z	VAXSET PKG VAXCL LIC VAXSET PKG LIC/W VAXSET UPD 16MT9 VAXSET RT TO CPY UPD VAXSET PKG ED VAXCL LIC	19,727 32,878 5,232	3,000 1,276		N/A N/A 316 N/A N/A	N/A N/A 250 113 N/A	N/A N/A 215 42 N/A	N/A N/A 760 N/A N/A	27.07.XX 27.07.XX 27.07.XX 27.07.XX 27.07.XX	S C M	2 2 C M R	B B B B	28-DEC-87 28-DEC-87 26-OCT-87 28-SEP-87 28-DEC-87
	Q5966 - Q5966 - Q5966 - Q5A80 - Q5A80 -	*M *Z QZ	VAXSET PKG ED LIC/W VAXSET EDU UPD 16MT9 VAXSET EDU RT TO CPY UPD VNXSET PKG VAXCL LIC VNXSET PKG LIC/W	8,720 11,488 19,143	3,000 1,276		N/A 316 N/A N/A N/A	N/A 250 113 N/A N/A	N/A 215 42 N/A N/A	N/A 760 N/A N/A N/A	27.07.XX 27.07.XX 27.07.XX 27.08.XX 27.08.XX	C M S	R C M 2	B B B	28-DEC-87 26-OCT-87 28-SEP-87 28-DEC-87 28-DEC-87
	Q5A80 - Q5A80 - Q5A81 - Q5A81 - Q5A81 -	*Z QZ UZ	VNXSET UPD 16MT9 VNXSET RT TO CPY UPD VNXSET PKG ED VAXCL LIC VNXSET PKG ED LIC/W VNXSET EDU UPD 16MT9	3,066 5,104	3,098 1,181 3,098	N/A N/A N/A	288 N/A N/A N/A 288	219 99 N/A N/A 219	191 34 N/A N/A 191	760 N/A N/A N/A 760	27.08.XX 27.08.XX 27.08.XX 27.08.XX 27.08.XX	M R R	C M R C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-DEC-87 28-SEP-87
	Q5A81 - Q5A82 - Q5A82 - Q5A82 - Q5A82 -	1P JP JZ	VNXSET EDU RT TO CPY UPD VAX S/W PROJ MGR INI-LIC-CHG VAX S/W PROJ MGR PRI-PPL VAX S/W PROJ MGR CLU-PPL VAX S/W PROJ MGR VAXCL LIC	1,890 680 378 11,351	1,181	N/A N/A N/A N/A	N/A N/A N/A N/A	99 N/A N/A N/A N/A	34 N/A N/A N/A N/A	N/A N/A N/A N/A	27.08.XX 27.52.XX 27.52.XX 27.52.XX 27.52.XX	N	N N N N	8 8 8 8	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5A82 - Q5A82 - Q5A82 - Q5A84 - Q5A84 -	*M *Z 1P	VAX S/W PROJ MGR LIC/W VAX PROJECT MGR UPD 16MT VAX PROJECT MGR RTC UPD VAX DAL INI-LIC-CHG VAX DAL PRI-PPL	18,921 1,008 362	840 294		N/A 75 N/A N/A N/A	25 N/A	N/A 49 14 N/A N/A	N/A 380 N/A N/A	27.52.XX 27.52.XX 27.52.XX 27.18.XX 27.18.XX	C M N	J C M N	B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	05A84 - 05A84 - 05A84 -	QZ	VAX DAL CLU-PPL VAX DAL VAXCLSTR LIC W/W VAX DAL LIC W/W	202 6,059 10,091		N/A N/A N/A	N/A N/A N/A	N/A	N/A N/A N/A	N/A N/A N/A	27.18.XX 27.18.XX 27.18.XX	N	N N N	B B	3-AUG-87 3-AUG-87 3-AUG-87

				LO AO	SOETWA		UCT SERV	UCES.						
			-	Н	9	8	3	K	1		E	О	L	USCLP
MODEL			*M	UPDKIT	DPMC	BSMC	SMMC	MUMC	INST	SPD	/	E	1	EFFECT
NUMBER Q5A84 - *M	DESCRIPTION VAX DAL UPD MT16	USCLP	*Z ]	RTCUPD 630	DSSNODE 81	BSSNODE 52	SVCRTC 44	DOCSVC 37	INSTNODE 380	NUMBER 27.18.XX	n	M C	В	DATE 28-SEP-87
Q5A84 - *Z	VAX DAL RTC UPD		]	210	N/A	N/A	18	8	N/A	27.18.XX	М	M	В	28-SEP-87
Q5A85 - 1P Q5A85 - JP	C.A.S. DEL SYS INI-LIC-CHG C.A.S. DEL SYS PRI-PPL	788 221			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A   N/A	27.17.XX 27.17.XX		N	B B	3-AUG-87 3-AUG-87
Q5A85 - JZ	C.A.S. DEL SYS CLU-PPL	120			N/A	N/A	N/A	N/A	N/A	27.17.XX	N	N	В	3-AUG-87
Q5A85 - QZ Q5A85 - UZ	C.A.S. DEL SYS VAXCL LIC W/W C.A.S. DEL SYS LIC W/W	3,780 6,311			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.17.XX 27.17.XX		N N	B B	3-AUG-87 3-AUG-87
Q5A85 - *M	C.A.S. DELIV SYS UPD MT16	0,0		735	92	58	50	43	380	27.17.XX	С	С	В	28-SEP-87
Q5A85 - *Z Q5A86 - 1P	C.A.S.DELIV SYS RTC UPD VAX RALLY INI-LIC-CHG	3,528		252	N/A N/A	N/A N/A	20 N/A	8 N/A	N/A N/A	27.17.XX 27.03.XX		<b>M</b> 1	B B	28-SEP-87 3-AUG-87
Q5A86 - JP	VAX RALLY PRI-PPL	1,271			N/A	N/A	N/A	N/A	N/A	27.03.XX		1	В	3-AUG-87
Q5A86 - JZ Q5A86 - QZ	VAX RALLY CLU-PPL VAX RALLY LIC W/WARR VAXCL	706 21,169			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.03.XX 27.03.XX		1 2	B B	3-AUG-87 28-DEC-87
Q5A86 - UZ Q5A86 - *M	VAX RALLY LIC W/WARR VAX RALLY UPD 16MT9	35,282		2,048	N/A 311	N/A 207	N/A 114	N/A 104	N/A 380	27.03.XX 27.03.XX	S	2 C	B B	28-DEC-87 28-SEP-87
Q5A86 - *Z	VAX RALLY RTC UPD			780	N/A	N/A	47	8	N/A	27.03.XX		M	В	28-SEP-87
Q5A88 - QZ	BASEWAY/A-B PDS VAXCL LIC	4,368		780	N/A	N/A	N/A	N/A	N/A	27.26.XX	Υ	N	В	3-AUG-87
Q5A88 - UZ Q5A88 - *M	BASEWAY/A-B PDS LIC/W BSWY/A-B PDS UPD 16MT9	7,277		1,838	N/A 500	N/A 350	N/A 125	N/A 120	N/A 380	27.26.XX 27.26.XX		N 2	B B	3-AUG-87 28-SEP-87
Q5A88 - *Z	BSWY/A-8 PDS RTC UPD			551	N/A	N/A	45	8	N/A	27.26.XX	М	М	В	28-SEP-87
Q5A89 - QZ Q5A89 - UZ	BASEWAY/GOULD PDS VAXCL LIC BASEWAY/GOULD PDS LIC/W	6,405 10,668			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.27.XX 27.27.XX		N N	B B	3-AUG-87 3-AUG-87
Q5A89 - *M	BSWY/GOULD PDS UPD 16MT9	10,002		1,838	500	350	125	120	380	27.27.XX	Υ	2	В	28-SEP-87
Q5A89 - *Z Q5A93 - 1P	BSWY/GOULD PDS RTC UPD VAX/VMS SVC MSDOS INI-LIC-CHG	819		551	N/A N/A	N/A N/A	45 N/A	8 N/A	N/A N/A	27.27.XX 30.50.XX		M 2	ВВ	28-SEP-87 3-AUG-87
Q5A93 - JP	VAX/VMS SVC MSDOS PRI-PPL	295			N/A	N/A	N/A	N/A	N/A	30.50.XX		N	В	3-AUG-87
Q5A93 - JZ Q5A93 - QZ	VAX/VMS SVC MSDOS CLU-PPL VAX/VMS SVC MSDOS VAXCL LIC	164 4,925			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.50.XX 30.50.XX		N 2	B.	3-AUG-87 3-AUG-87
Q5A93 - *M Q5A93 - *Z	VAX/VMS SVC MSDOS 16MT9 VAX/VMS SVC MSDOS RTC UPD	·		1,260 420	N/A N/A	193 N/A	N/A 60	N/A N/A	380 N/A	30.50.XX 30.50.XX	Υ	2 M	B B	28-SEP-87 28-SEP-87
Q5A97 - 1P	VAXELN ADA INIT LIC CHG	945		420	N/A	N/A	N/A	N/A	N/A	27.22.XX		2	В	3-AUG-87
Q5A97 - JP	VAXELN ADA PRIMARY PPL	340	}		N/A	N/A	N/A	N/A	N/A	27.22.XX	Ν	N	В	3-AUG-87
Q5A97 - JZ Q5A97 - QZ	VAXELN ADA VAXCL PPL VAXELN ADA VAXCL LIC	189 5,671			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.22.XX 27.22.XX		N 2	B B	3-AUG-87 28-DEC-87
Q5A97 - UZ	VAXELN ADA LIC W/WARR	9,451			N/A	N/A	N/A	N/A	N/A	27.22.XX	s	2	В	28-DEC-87
Q5A97 - *M Q5A97 - *Z	VAXELN ADA UPD 16MT9 VAXELN ADA RTC UPD			630 236	121 N/A	58 N/A	38 17	31 8	380 N/A	27.22.XX 27.22.XX		C M	B B	28-SEP-87 28-SEP-87
Q5A98 - 1P	VAX DECALC-PLUS INI-LIC-CHG	1,134		200	N/A	N/A	N/A	N/A	N/A	27.37.XX	S	2	В	3-AUG-87
Q5A98 - JP Q5A98 - JZ	VAX DECALC-PLUS PRI-PPL VAX DECALC-PLUS CLU-PPL	408 227			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.37.XX 27.37.XX		N N	B B	3-AUG-87 3-AUG-87
Q5A98 - QZ	VAX DECALC-PLUS CLUSTER LIC	6,804			N/A	N/A	N/A	N/A	N/A	27.37.XX		2	В	28-SEP-87
Q5A98 - UZ Q5A98 - *M	VAX DECALC-PLUS LIC DECALC PLUS UPD 16MT9	11,340		945	N/A 146	N/A 86	N/A 52	N/A 48	N/A 380	27.37.XX 27.37.XX	S C	2 C	B B	28-SEP-87 28-SEP-87
Q5A98 - *Z Q5A99 - UZ	DECALC PLUS RTC UPD VAX FORTRAN/ULTRIX LIC/WARR	8,468		355	N/A N/A	N/A N/A	24 N/A	8 N/A	N/A N/A	27.37.XX 27.23.XX	М	M 1	B B	28-SEP-87 3-AUG-87
Q5A99 - *M	VAX FORTRAN/ULTRIX UPD 16MT9	0,400		1,155	114	55	40	33	380	27.23.XX		c	В	28-SEP-87
Q5A99 - *Z	VAX FORTRAN/ULTRIX RTC UPD	0.020		399	N/A	N/A	14	8	N/A	27.23.XX	М	M	B	28-SEP-87 3-AUG-87
Q5AA1 - QZ Q5AA1 - UZ	AI1 MIGRATION FM WPS-PLUS/VMS AI1 MIGRATION FM WPS-PLUS/VMS	9,839 16,401			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.30.XX 27.30.XX	N	N	В	3-AUG-87
Q5AA5 - QZ	AI1 MIGRATION FROM OFFIC MENU	3,780			N/A	N/A	N/A	N/A	N/A	27.30.XX		N	В	3-AUG-87
Q5AA5 - UZ Q5AAA - 1P	AI1 MIGRATION FROM OFFIC MENU ALL-IN-1 INI-LIC-CHG	6,311 2,835			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.30.XX 27.30.XX		N 2	B B	3-AUG-87 3-AUG-87
Q5AAA - 5M Q5AAA - 7M	8250 ALL-IN-1 SSP LVLI 8250 ALL-IN-1 SSP LVLII	31,550 56,730			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.30.XX 27.30.XX	3	U	B	28-SEP-87 28-SEP-87
Q5AAA - BM	8250 ALL-IN-1 SSPIII 16MT9	77,970			N/A	N/A	N/A	N/A	N/A	27.30.XX		ŭ	В	28-SEP-87
Q5AAA - JP	ALL-IN-1 PRI-PPL	1,024			N/A	N/A	N/A	N/A	N/A N/A	27.30.XX		N	B B	3-AUG-87
Q5AAA - JZ Q5AAA - QZ	ALL-IN-1 CLU-PPL ALL-IN-1 VAXCL LIC	567 17,031			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	27.30.XX 27.30.XX	S	N 2	В	3-AUG-87 3-AUG-87
Q5AAA - UZ Q5AAA - *M	ALL-IN-1 LIC W/WARR ALL-IN-1 UPD 16MT	28,382		5,565	N/A 558	N/A 437	N/A 312	N/A 279	N/A 1,140	27.30.XX 25.85.XX		2 C	B B	3-AUG-87 28-SEP-87
Q5AAA - *Z	ALL-IN-1 RTC UPD			1,890	N/A	N/A	125	33	N/A	25.85.XX	м	М	В	28-SEP-87
Q5AAM - 1P Q5AAM - JP	WPS-PLUS/VMS V2.0 INI-LIC-CHG WPS-PLUS/VMS V2.0 PRI-PPL	1,197 432			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.27.XX 26.27.XX		2	B B	3-AUG-87 3-AUG-87
Q5AAM - JZ	WPS-PLUS/VMS V2.0 CLU-PPL	239			N/A	N/A	N/A	N/A	N/A	26.27.XX	S	2	В	3-AUG-87
Q5AAM - QZ	WPS-PLUS/VMS AM CLSTR LIC W/W	7,183			N/A	N/A	N/A	N/A	N/A	26.27.XX		2	В	28-DEC-87
Q5AAM - UZ Q5AAM - *M	WPS-PLUS/VMS AM LIC W/WARR WPS-PLUS/VMS AM UPD 16MT9	11,971		1,470	N/A 184	N/A 127	N/A 81	N/A 74	N/A 380	26.27.XX 26.27.XX	С	2 C	B B	28-DEC-87 28-SEP-87
Q5AAM - *Z Q5AAN - 1P	WPS-PLUS/VMS AM RTC UPD DECPAGE INI-LIC-CHG	788		567	N/A N/A	N/A N/A	36 N/A	8 N/A	N/A N/A	26.27.XX 26.29.XX		M 2	B B	28-SEP-87 3-AUG-87
Q5AAN - JP	DECPAGE PRI-PPL	221			N/A	N/A	N/A	N/A	N/A	26.29.XX		N	В	3-AUG-87
Q5AAN - JZ Q5AAN - QZ	DECPAGE CLU-PPL DECPAGE VAXCL LIC ONLY	120 3,780			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.29.XX 26.29.XX		N 2	B B	3-AUG-87 3-AUG-87
Q5AAN - UZ	DECPAGE LIC W/WARR	6,301			N/A	N/A	N/A	N/A	N/A	26.29.XX	S	2	В	28-DEC-87
Q5AAN - *M Q5AAN - *Z	DECPAGE UPD 16MT DECPAGE RTC UPD			1,470 567	164 N/A	105 N/A	59 24	51 8	380 N/A	26.29.XX 26.29.XX		C M	B B	28-SEP-87 28-SEP-87
Q5AAR - QZ	WPS-PLUS/VMS AM ENG LEX LIC	609			N/A	N/A	N/A	N/A	N/A	26.27.XX		1	В	3-AUG-87
Q5AAR - UZ Q5AAR - *M	WPS-PLUS/VMS AM ENG LEX LIC WPS+/VMS AM ENG LEX UPD 16MT9	1,008		893	N/A 106	N/A 49	N/A 38	N/A 31	N/A 380	26.27.XX 26.27.XX	S	2 C	B B	3-AUG-87 28-SEP-87
Q5AAR - *Z	WPS+/VMS AM ENG LEX RTC UPD	700		331	N/A	N/A	17	8	N/A	26.27.XX	M	M	B	28-SEP-87
Q5AAS - 1P	WPS+/VMS AM LEGAL INI-LIC-CHG	788			N/A	N/A	N/A	N/A	N/A	26.27.XX		2	В	3-AUG-87
Q5AAS - JP Q5AAS - QZ	WPS+/VMS AM LEGAL LEX PRI-PPL WPS-PLUS/VMS AM LEGAL LEX LIC	19 756			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.27.XX 26.27.XX	S	2	В	3-AUG-87 3-AUG-87
Q5AAS - UZ	WPS-PLUS/VMS AM LEGAL LEX LIC	1,260			N/A	N/A	N/A	N/A	N/A	26.27.XX	S	2	В	3-AUG-87
				-										

## U. S. PRICE LIST

## SOFTWARE

	•			SOFTW	ARE PROD	UCT SERV	/ICES						
			н	9	8	3	K			E	0	L	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	*M UPDKIT  *Z RTCUPD	DPMC	BSMC BSSNODE	SMMC SVCRTC	MUMC DOCSVC	INST	SPD NUMBER	/ U	E M	I.	DATE
Q5AAS - *M Q5AAS - *Z	WPS+/VMS AMLEGAL LEX UPD 16MT WPS+/VMS AMLEGAL LEX RTC UPD		893 331	106 N/A	49 N/A	38 17	31 8	380 N/A	26.27.XX 26.27.XX	Ç	C M	ВВ	28-SEP-87 28-SEP-87
Q5AB1 - 1P Q5AB1 - JP	VAXINFO II INI-LIC-CHG VAXINFO II PRI-PPL	4,032 1,451	331	N/A N/A	N/A	N/A	N/A N/A	N/A N/A	27.20.XX 27.20.XX	s	2 N	B	3-AUG-87 3-AUG-87
Q5AB1 - JZ	VAXINFO II FRI-FFL	806		N/A N/A	N/A N/A	N/A N/A	N/A	N/A	27.20.XX 27.20.XX		N	В	3-AUG-87
Q5AB1 - QZ Q5AB1 - UZ	VAXINFO II VAXCL LIC VAXINFO II LIC W/WARR	24,193 40,322		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.20.XX 27.20.XX		2	B B	28-DEC-87 28-DEC-87
Q5AB1 - *M Q5AB1 - *Z	VAXINFO II UPD 16MT9 VAXINFO II RTC UPD	40,322	7,298 2,788		633 N/A	438 197	403 42	760 N/A	27.20.XX 27.20.XX	C	Č M	B	28-SEP-87 28-SEP-87
Q5AB1 - 1P	VAX VOLUME SHAD INI-LIC-CHG	1,197	2,766	N/A	N/A	N/A	N/A	N/A	27.29.XX	S	2	В	3-AUG-87
Q5AB2 - JP Q5AB2 - JZ	VAX VOLUME SHAD PRI-PPL VAX VOLUME SHAD CLU-PPL	431 71		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.29.XX 27.29.XX	N N	N N	B B	3-AUG-87 3-AUG-87
Q5AB2 - QZ Q5AB2 - UZ	VAX VOLUME SHAD VAXCL LIC VAX VOLUME SHAD LIC W/ WARR	2,993 11,981		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.29.XX 27.29.XX	S	2	B	3-AUG-87 3-AUG-87
Q5AB2 - *M	VAX VOLUME SHADOWING UPD 16MT	, ,,,,,,	630		, 98	46	39	380	27.29.XX		Ċ	В	28-SEP-87
Q5AB2 - *Z Q5B12 - 1P	VAX VOLUME SHADOWING RTC UPD VIDA INI LIC CHG	2,205	236	N/A N/A	N/A N/A	18 N/A	8 N/A	N/A N/A	27.29.XX 27.25.XX		M 2	B B	28-SEP-87 3-AUG-87
Q5B12 - JP Q5B12 - JZ	VIDA PRI PPL VIDA CLU PPL	794 441		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.25.XX 27.25.XX		N ·	B B	3-AUG-87 3-AUG-87
Q5B12 - QZ	VIDA VAXCL LIC	13,241		N/A		N/A	N/A	N/A	27.25.XX	s	2	В	3-AUG-87
Q5B12 - UZ Q5B12 - *M	VIDA LIC W/WARR VAX VIDA UPD 16MT9	22,071	2,205	N/A 403	N/A 265	N/A 132	N/A 125	N/A 380	27.25.XX 27.25.XX	С	2 C	B B	3-AUG-87 28-SEP-87
Q5B12 - *Z Q5B13 - 1P	VAX VIDA RTC UPD RMT SYS MGR SRV INI-LIC-CHG	788	851	N/A N/A	N/A N/A	60 N/A	8 N/A	N/A N/A	27.25.XX 27.32.XX		M 2	B	28-SEP-87 3-AUG-87
Q5B13 - JP	RMT SYS MGR SRV PRI-PPL	95		N/A	N/A	N/A	N/A	N/A	27.32.XX		N	В	3-AUG-87
Q5B13 - JZ Q5B13 - QZ	RMT SYS MGR SRV CLU-PPL RMT SYS MGR SERVER SV	44 1,890		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.32.XX 27.32.XX	S	N 2	В	3-AUG-87 3-AUG-87
Q5B13 - UZ Q5B13 - *M	RMT SYS MGR SERVER SV RMT SYS MGR SVR/VMS UPD 16MT9	3,150	1,365	N/A 230	N/A 150	N/A 75	N/A 67	N/A 380	27.32.XX 27.33.XX	C	2 C	В	3-AUG-87 28-SEP-87
Q5B13 - *Z	RMT SYS MGR SVR/VMS RTC UPD	2.250	520	N/A	N/A	34 N/A	,8 N/A	N/A	27.33.XX 28.30.XX		M .	B B	28-SEP-87
Q5B15 - UZ Q5B15 - *3	VAXLAB SOFTWARE LIBRARY LIC/W VAXLAB SW LIBRARY UPD RX50	3,250	1,620	N/A 445	N/A 270	N/A 115	N/A 105	N/A 380	283.XX	Ċ	C	В	7-DEC-87 7-DEC-87
Q5B15 - *J Q5B15 - *M	VAXLAB SW LIBRARY UPD RA60 VAXLAB SW LIBRARY UPD 16MT		2,250 1,620	480 445	305 270	150	140 105	380 380	283.XX 283.XX	C	C	В	7-DEC-87 7-DEC-87
Q5B15 - *Z Q5D04 - 1P	VAXLAB SW LIBRARY RTC UPD DECNET-VAX E/N INI-LIC-CHG	788	540	N/A N/A	N/A N/A	45 N/A	8 N/A	N/A N/A	283.XX 25.03.XX		M 2	B B	7-DEC-87 3-AUG-87
Q5D04 - JP Q5D04 - UZ	DECNET-VAX E/N INI-LIC-CHG DECNET-VAX E/N PRI-PPL DECNET-VAX E/N LIC W/W	.54 3,717		N/A N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.03.XX 25.03.XX	N	N 2	B	3-AUG-87 3-AUG-87
Q5D04 - *M	DECNET-VAX E/N UPD 16MT9	3,717	1,050	321	189	100	104	750	25.03.XX 25.03.XX	С	Č M	B	28-SEP-87 28-SEP-87
Q5D04 - *Z Q5D05 - 1P	DECNET-VAX E/N RT TO CPY DECNET-VAX F/F INI-LIC-CHG	788	402	N/A N/A	N/A N/A	45 N/A	N/A N/A	N/A N/A	25.03.XX		2	В	3-AUG-87
Q5D05 - JP Q5D05 - UZ	DECNET-VAX F/F PRI-PPL DECNET-VAX F/F LIC W/W	182 9,335		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.03.XX 25.03.XX	N	N 2	B B	3-AUG-87 3-AUG-87
Q5D05 - *M Q5D05 - *Z	DECNET-VAX F/F UPD 16MT9 DECNET-VAX F/F RTC UPD	5,555	1,365 520	321 N/A	189 N/A	100 45	104 N/A	750 N/A	25.03.XX 25.03.XX	C	C M	B B	28-SEP-87 28-SEP-87
Q5D06 - 1P	VAX DECJOBMATCH INI-LIC-CHG	1,701		N/A	N/A	N/A	N/A	N/A	26.89.XX	s	2	В	3-AUG-87
Q5D06 - JP Q5D06 - JZ	VAX DECJOBMATCH PRI-PPL VAX DECJOBMATCH CLU-PPL	612 340		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.89.XX 26.89.XX		N	B B	3-AUG-87 3-AUG-87
Q5D06 - QZ Q5D06 - UZ	VAX DECJOBMATCH VAXCL LIC W/W VAX DECJOBMATCH LIC W/W	13,268 22,113		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.89.XX 26.89.XX		2	B B	3-AUG-87 3-AUG-87
Q5D06 - *M	VAX DECJOBMATCH UPD 16MT9		2,468	276	207	125	118	380	26.89.XX		С	В	28-SEP-87
Q5D06 - *Z Q5D07 - 1P	VAX DECJOBMATCH RT TO CPY UPD VAX RDB/ELN INI-LIC-CHG	945	945	N/A N/A	N/A N/A	56 N/A	8 N/A	N/A N/A	26.89.XX 28.03.XX	s	M 2	В	28-SEP-87 3-AUG-87
Q5D07 - JP Q5D07 - JZ	VAX RDB/ELN PRI-PPL VAX RDB/ELN CLU-PPL	340 189		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	28.03.XX 28.03.XX		N N	B B	3-AUG-87 3-AUG-87
Q5D07 - QZ Q5D07 - UZ	VAX RDB/ELN VAX CLUSTER LIC VAX RDB/ELN DEVEL LIC W/WARR	5,681 9,461		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	28.03.XX 28.03.XX		2	B B	3-AUG-87 3-AUG-87
Q5D07 - *M Q5D07 - *Z	VAX RDB/ELN UPD 16MT VAX RDB/ELN RTC UPD	3,401	683 260	222	157 N/A	82 37	71 11	380 N/A	28.03.XX 28.03.XX	С	Č M	B B	28-SEP-87 28-SEP-87
Q5D09 - JP	DECNET E/N TO F/F UPG PRI-PPL	182	200	N/A	N/A	N/A	N/A	N/A	25.03.XX		N	В	3-AUG-87
Q5D09 - UZ Q5EAR - QZ	DECNET-VAX E/N TO F/F UPG WPS-PLUS/VMS BR ENG LEX LIC	6,741 609		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.03.XX 26.27.XX	S	2	B B	3-AUG-87 3-AUG-87
Q5EAR - UZ Q5EAR - *M	WPS-PLUS/VMS BR ENG LEX LIC WPS+/VMS BR ENG LEX UPD 16MT9	1,008	893	N/A	N/A 49	N/A 38	N/A 31	N/A 380	26.27.XX 26.27.XX	S	2 C	В	3-AUG-87 28-SEP-87
Q5EAR - *Z	WPS+/VMS BR ENG LEX RTC UPD		331	N/A	N/A	17	8	N/A	26.27.XX	M	М	В	28-SEP-87
Q5T10 - 1P Q5T10 - JP	DECSET LCMP DR INI-LIC-CHG DECSET LCMP DR PRI-PPL	788 271		N/A N/A	N/A	N/A N/A	N/A N/A		25.63.XX 25.63.XX	N	2 N	B B	3-AUG-87 3-AUG-87
Q5T10 - UZ Q5VAG - CM	DECSET LCMP DR LIC W/WARR INGRES RDMS V5.0 ULTRIX 16MT9	7,571 46,000		N/A N/A	N/A N/A	N/A N/A	N/A N/A		25.63.XX	N	2 N	B B	3-AUG-87 28-DEC-87
Q5VAJ - CM	INGRES SQL FORTN ULTRIX 16MT9	4,600		N/A	N/A	N/A	N/A			N N	N	В	28-DEC-87
Q5VAK - CM Q5VAL - CM	INGRES NET V5 ULTRIX MT9T INGRES VIGRAPH V5 ULTRIX 9TMT	6,900 9,200		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	,	N	N	В	28-DEC-87 28-DEC-87
Q5VAM - CM Q5VBA - CM	INGRES STAR V5.0 ULTRIX 9TMT INGRES PCLINK V5 ULTRIX 9TMT	13,800 4,600		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A		N	N N	В	28-DEC-87 28-DEC-87
Q5VBB - CM	INGRES TCP/IP V5 ULTRIX 9TMT	2,300 4,600		N/A N/A	N/A N/A	N/A N/A	N/A N/A		1	N	N N	В	28-DEC-87 28-DEC-87
Q5VBC - CM Q5Y30 - 1P	INGRES SQL/QUEL C ULTRIX 9TMT VAX ACMS REM INI-LIC-CHG	788		N/A	N/A	N/A	N/A	N/A	25.50.XX	s	2 N	B B	3-AUG-87 3-AUG-87
Q5Y30 - JP Q5Y30 - JZ	VAX ACMS REM PRI-PPL VAX ACMS REM CLU-PPL	197 106		N/A N/A N/A	N/A N/A	N/A N/A	N/A	N/A	25.50.XX	N	N N 2	В	3-AUG-87 3-AUG-87
Q5Y30 - QZ Q5Y30 - UZ	VAX ACMS REM VAXCL LIC VAX ACMS REM LIC/W	3,444 5,744		N/A N/A	N/A N/A	N/A N/A					2	В	3-AUG-87
Q5Y30 - *M Q5Y30 - *Z	VAX ACMS REMOTE UPD MT VAX ACMS REMOTE RTC UPD	3,144	998 378	107	71	56	49	380	25.50.XX	С	Č M	В	28-SEP-87 28-SEP-87
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			•		SOFTW	ARE PROD	UCT SERV	ICES						
				Н	9	8	3	Κ	ı		E	ο	L	USCLP
	MODEL NUMBER	DESCRIPTION	USCLP	*M UPDKIT  *Z RTCUPD	DPMC DSSNODE	BSMC BSSNODE	SMMC SVCRTC	MUMC DOCSVC	INST INSTNODE	SPD NUMBER	/ U	E M	C	EFFECT DATE
	Q5Z02 - JP Q5Z02 - JZ	VAX OSI APP KER V1 PRI-PPL VAX OSI APP KER V1 CLU-PPL	84 38		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.47.XX 27.47.XX	N	N	ВВ	3-AUG-87 3-AUG-87
	Q5Z02 - QZ Q5Z02 - UZ	VAX OSI APP KER V1 SV CLS LIC VAX OSI APP KER V1.0 SV LIC	1,743 2,898		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.47.XX 27.47.XX	S	2	ВВ	3-AUG-87 3-AUG-87
	Q5Z02 - *M	VAX OSI APP KER UPD 16MT9	2,000	1,313	317	196	88	81	380	27.47.XX	ċ	ċ	В	28-SEP-87
	Q5Z02 - *Z Q5Z03 - QZ	VAX OSI APP KER RTC UPD DMB32 SYNCH DRVR VAXCL LIC/WA	242	497	N/A N/A	N/A N/A	40 N/A	8 N/A	N/A N/A	27.47.XX 27.35.XX	S	M 2	B B	28-SEP-87 3-AUG-87
	Q5Z03 - UZ Q5Z03 - M	DMB32 SYNCH DRVR LIC/WARR DMB32 SYNCH DRVR UPD 16MT	242	630	N/A 158	N/A 87	N/A 54	N/A 47	N/A 380	27.35.XX 27.35.XX	S C	2 C	B B	3-AUG-87 28-SEP-87
	Q5Z03 - *Z Q5Z06 - UZ	DMB32 SYNCH DRVR RTC UPD DS200 LIC W/W	42	236	N/A	N/A	22	8	N/A	27.35.XX		M	В	28-SEP-87
	Q5Z06 - •M Q5Z06 - •Z	DECSERVER 200 UPD 16MT9 DECSERVER 200 RTC UPD	42	368 142	N/A 132	N/A 80	N/A 44	N/A 33	N/A 380	27.53.XX 27.54.XX	С	2 C	В	3-AUG-87 28-SEP-87
	Q5Z14 - UZ Q5Z14 - *M	DECSERVER 200 W/W DECSVR 200 ULTR UPD 16MT	42	350	N/A N/A 132	N/A N/A 80	16 N/A 44	11 N/A 33	N/A N/A 380	27.54.XX 27.53.XX 27.54.XX	Υ	M 2 C	B B B	28-SEP-87 3-AUG-87 24-AUG-87
	Q5Z14 - *Z	DECSVR 200 ULTR RTC UPD		135	N/A	N/A	16	11	N/A	27.54.XX		М	В	24-AUG-87
	Q5Z31 - JP Q5Z31 - JZ	VAX DECALC-PLUS UG PRI-PPL VAX DECALC-PLUS UG CLU-PPL	251 138		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.37.XX 27.37.XX		N N	B B	3-AUG-87 3-AUG-87
	Q5Z31 - QZ Q5Z31 - UZ	VAX DECALC-PLUS UPGRD CL LIC VAX DECALC-PLUS UPGRD LIC	4,232 7,056		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.37.XX 27.37.XX		2	B B	28-SEP-87 28-SEP-87
	Q5Z41 - QZ Q5Z41 - UZ	C/FM VAXCL LIC W/WARR C/FM LIC W/WARR	11,351 18,921		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.48.XX 27.48.XX		2	B B	3-AUG-87 3-AUG-87
	Q5Z41 - *M Q5Z41 - *Z	C/FM UPD 16MT9 C/FM RTC UPD	10,321	3,728 1,418	N/A N/A	690 N/A	250 110	N/A N/A 8	8,400	27.48.XX 27.48.XX	Υ	2 M	B B	28-SEP-87 28-SEP-87
	Q5Z42 - 1P	TERM SVR MGR VMS INI-LIC	788	1,410	N/A	N/A	N/A	N/A		27.64.XX		2	В	3-AUG-87
	Q5Z42 - JP Q5Z42 - JZ	TERM SVR MGR VMS PRI-PPL TERM SVR MGR VMS CLU-PPL	69 61		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.64.XX 27.64.XX		N N	B	3-AUG-87 3-AUG-87
	Q5Z42 - QZ Q5Z42 - UZ	TERM SVR MGR VMS CLU-LIC TERM SVR MGR VMS LIC-W/W	1,512 2,520		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.64.XX 27.64.XX	s	2	B B	3-AUG-87 3-AUG-87
	Q5Z42 - *M Q5Z42 - *Z	TERM SVR MGR VMS TERM SVR MGR VMS		893 331	81 N/A	46	35	25	380 N/A	27.64.XX		C M	B B	28-SEP-87 28-SEP-87
	Q5Z42 - Z Q5Z43 - UZ Q5Z43 - *M	DECROUTER 200 VMS LIC W/W DECRTR-200 VMS UPD 16MT	84	683	N/A N/A 150	N/A N/A 98	16 N/A 56	10 N/A 45	N/A 380	27.64.XX 27.72.XX 27.72.XX	S	2 C	B B	3-AUG-87 28-SEP-87
	Q5Z43 - *Z Q5Z51 - UZ	DECRTR-200 VMS RTC UPD DECROUTER 200 ULTR LIC W/W	84	263	N/A N/A	N/A N/A	25 N/A	11 N/A	N/A N/A	27.72.XX 27.72.XX	М	M 2	B	28-SEP-87 3-AUG-87
	Q5Z51 - *M	DECRTR-200 ULTR UPD 16MT	04	683	150	98	56	45	380	27.72.XX	С	c	В	28-SEP-87
	Q5Z51 - *Z Q5Z52 - QZ	DECRTR-200 ULTR RTC UPD SPATIAL/II VAXCL LIC	26,460	263	N/A N/A	N/A N/A	25 N/A	11 N/A	N/A N/A	27.72.XX 27.45.XX	Ν	M	B B	28-SEP-87 3-AUG-87
	Q5Z52 - UZ Q5Z52 - *M	SPATIAL/II LIC/WARR SPATIAL II UPD 16MT9	44,100	3,728	N/A 805	N/A 426	N/A 188	N/A 181	N/A 560	27.45.XX 27.45.XX		N C	B B	3-AUG-87 28-SEP-87
	Q5Z52 - *Z Q5Z66 - 1P	SPATIAL II RTC UPD MR X400 GATE INI-LIC-CHG	788	1,260	N/A N/A	N/A N/A	76 N/A	8 N/A	N/A N/A	27.45.XX 27.50.XX		M 2	B B	28-SEP-87 3-AUG-87
	Q5Z66 - JP Q5Z66 - JZ	MR X400 GATE PRI-PPL MR X400 GATE CLU-PPL	170 89		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.50.XX 27.50.XX	N	N	B B	3-AUG-87 3-AUG-87
	Q5Z66 - QZ	MR X400 GATE VAXCL LIC WW	3,024		N/A	N/A	N/A	N/A	N/A	27.50.XX	s	2	В	3-AUG-87
	Q5Z66 - UZ Q5Z66 - *M	MR X400 GATE LIC WW MR X400 GATE UPD 16MT9	5,051	1,103	N/A 144	N/A 74	N/A 51	N/A 37	N/A 380	27.50.XX 27.50.XX	С	2 C	В	3-AUG-87 28-SEP-87
	Q5Z66 - *Z Q5Z68 - CM	MR X400 GATE RTC UPD INTELLECT VMS 16MT9	18,900	2,352	N/A N/A	N/A N/A	20 N/A	17 N/A	N/A N/A	27.50.XX D0.19.XX	S	M 2	В	28-SEP-87 3-AUG-87
	Q5Z68 - QZ Q5Z68 - *M	INTELLECT VMS VXCL LIC INTELLECT UPD 16MT9	8,736	6,615	N/A N/A	N/A 403	N/A 370	N/A N/A	N/A 380	D0.19.XX D0.19.XX		2 C	B B	3-AUG-87 28-SEP-87
	Q5Z68 - *Z Q5Z69 - DZ	INTELLECT RTC UPD INTELLECT VMS R/T LIC	5,817	2,518	N/A N/A	N/A N/A	167 N/A	8 N/A	N/A N/A	D0.19.XX D0.19.XX	м	M 2	B	28-SEP-87 3-AUG-87
	Q5Z92 - QZ Q5Z92 - UZ	P/FM 2.2 CLSTR LIC P/FM 2.2 LIC W/WARR	24,420 24,420		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		Υ	2	B B	28-SEP-87 28-SEP-87
	Q5Z92 - *3 Q5Z92 - *M	P/FM UPD RX50 P/FM UPD 16MT9		5,916	N/A	N/A	N/A	305	8,400	A4.38.XX		2	В	28-SEP-87
	Q5Z92 - *Z Q5Z96 - 1P	P/FM RTC UPD VAX DATA DIST INI-LIC-CHG	1,134	5,916 2,663	N/A N/A N/A	961 N/A N/A	313 96 N/A	305 8 N/A	8,400 N/A N/A	A4.38.XX A4.38.XX 27.76.XX	М	2 M 2	B B B	28-SEP-87 28-SEP-87 3-AUG-87
	Q5Z96 - JP	VAX DATA DIST INI-LIC-CHG	408		N/A	N/A	N/A	N/A	N/A	27.76.XX		Ñ	В	3-AUG-87
	Q5Z96 - JZ Q5Z96 - QZ	VAX DATA DIST CLU-PPL VAX DATA DIST VAXCL LIC	227 6,815		N/A N/A	N/A N/A	N/A N/A N/A	N/A	N/A N/A	27.76.XX 27.76.XX	S	N 2	B B	3-AUG-87 3-AUG-87
	Q5Z96 - UZ Q5Z96 - *M	VAX DATA DIST LIC/WARR VAX DATA DISTRIB UPD 16MT9	11,351	1,575	N/A 184	N/A 114	91	N/A	N/A 380	27.76.XX 27.76.XX	Υ	2	B B	3-AUG-87 28-SEP-87
	Q5Z96 - *Z Q5ZA6 - DZ	VAX DATA DISTRIBUTOR RTC UPD PACS+EZLOG V4:0 8200	3,276	591	N/A N/A	N/A N/A	41 N/A	7 N/A	N/A N/A	27.76.XX D0.18.XX		M 2	N S	28-SEP-87 3-AUG-87
	Q5ZA6 - NM Q5ZA6 - YM	PACS+EZLOG UPD 16MT9 PACS+EZLOG V4.0 8200	693 7,088		N/A N/A	84 N/A	55 N/A	N/A N/A	N/A N/A	D0.18.XX	N	N 2	S	3-AUG-87 3-AUG-87
	Q5ZA7 - NM Q5ZA7 - QZ	PACS+EZLOG UPD 16MT9 PACS+EZLOG CLSTR V4 8200	315 1,176		N/A N/A	50 N/A	25 N/A	N/A N/A	N/A N/A	D0.18.XX D0.18.XX	N	N 2	S	3-AUG-87 3-AUG-87
	Q5ZA7 - YM	PACS+EZLOG CLSTR V4 8200	1,838		N/A	N/A	N/A	N/A	N/A	D0.18.XX	s	2	s	3-AUG-87
	Q5ZA8 - 1P Q5ZA8 - JP	MSG ROUTER/S GATE INI-LIC-CHG MSG ROUTER/S GATEWAY PRI-PPL	1,800 648		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	29.24.XX 29.24.XX	N	2 N	В	10-AUG-87 10-AUG-87
	Q5ZA8 - JZ Q5ZA8 - QZ	MSG ROUTER/S GATEWAY CLU-PPL MSG ROUTER/S GATE VAXCL LIC	360 10,800		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	29.24.XX 29.24.XX		N 2	B B	10-AUG-87 10-AUG-87
	Q5ZA8 - UZ Q5ZA8 - *3	MSG ROUTER/S GATEWAY LIC W/W VAX MSG RTR/S GWY UPD RX50	18,000	1,500	N/A 212	N/A 143	N/A 106	N/A 98	N/A 760	29.24.XX 29.24.XX		2 C	B B	10-AUG-87 10-AUG-87
	Q5ZA8 - *M Q5ZA8 - *Z	VAX MSG RTR/S GWY UPD 16MT9 VAX MSG RTR/S GWY RTC UPD		1,500 600	212 N/A	143 N/A	106 42	98	760 N/A	29.24.XX 29.24.XX	C M	C M	B B	10-AUG-87 10-AUG-87
	Q5ZAK - 1P	VAX RMS JRNLNG INI-LIC-CHG	987		N/A	N/A	N/A	N/A	N/A	27.58.XX	s	S	В	28-SEP-87
*	Q5ZAK - JP Q5ZAK - JZ	VAX RMS JOURNALING PRI-PPL VAX RMS JOURNALING CLU-PPL	356 197		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.58.XX 27.58.XX	N	N N	B	28-SEP-87 28-SEP-87
	Q5ZAK - QZ	VAX RMS JOURNALING VAXCL LIC	2,993		N/A	N/A	N/A	N/A	N/A	27.58.XX	5	s	В	28-SEP-87

## **SOFTWARE**

			1 = 1,				RE PROD	UCT SERV							7
	MODEL		, ,	*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	· /	0 E	L	USCLP EFFECT
	NUMBER  Q5ZAK - UZ  Q5ZAK - *M  Q5ZAK - *Z  Q5ZAS - DZ	DESCRIPTION  VAX RMS JOURNALING LIC W/WARR VAX RMS JOURNALING UPD 16MT9 VAX RMS JOURNALING RTC UPD RPG II CONV AID 8200 LIC	9,975 6,563	*Z	683 260	DSSNODE N/A 212 N/A N/A	N/A 141 N/A N/A	N/A 58 26 N/A	DOCSVC N/A 5 8 N/A	N/A 380 N/A N/A	NUMBER 27.58.XX 27.58.XX 27.58.XX A4.96.XX	C M	S C M	B B B	DATE 28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q5ZAS - QZ Q5ZAS - S3 Q5ZAS - SM Q5ZAS - *M Q5ZAS - *Z	RPG II CONV AID 8200 CLUSLIC  RPG MIGR ASSIST SVC 8200 RX50 RPG MIGR ASSIST SVC 8200 MT9 RPG II CONV AID 8200 BN 16MT9 RPG II CONV AID 8200 RTCUPD	4,117 21,000 21,000		1,365 585	N/A N/A N/A 144 N/A	N/A N/A N/A 89 N/A	N/A N/A N/A 48 N/A	N/A N/A N/A N/A	N/A N/A N/A 380 N/A	A4.96.XX A4.96.XX A4.96.XX A4.96.XX A4.96.XX	SNNCM	N N C M	B B B B	28-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5ZAT - DZ  Q5ZAT - QZ  Q5ZAT - *M  Q5ZAT - *Z  Q5ZAU - *M  Q5ZAU - *Z	MIGR RPG II 8200 LIC  MIGR RPG II 8200 CLUSLIC  MIGR RPG II 8200 BIN 16MT9  MIGR RPG II 8200 RTCUPD  DECMAP  DECMAP  RTC UPD  TO TO TO TO TO TO TO TO TO TO TO TO TO T	3,969 2,492		1,103 425 1,260 420	N/A N/A 125 N/A 288 N/A	N/A N/A 69 N/A 173 N/A	N/A N/A 48 N/A 69 28	N/A N/A N/A N/A 62	N/A 380 N/A 600 N/A	A4.95.XX A4.95.XX A4.95.XX A4.95.XX 27.66.XX	S C M C	2 C M C	B B B B	3-AUG-87 28-DEC-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
	Q5ZAV - QZ Q5ZAV - UZ Q5ZAV - *M Q5ZAV - *Z Q5ZAW - UZ	SESSION SUPP UTILITY CLU LIC SESSION SUPPORT UTILITY LIC/W SESS SUPP UTIL UPD 16MT9 SESS SUPP UTIL RTC UPD MUXSERVER 100 LIC W/WARRANTY	196 328 150		735 284	N/A N/A 121 N/A N/A	N/A N/A 56 N/A N/A	N/A N/A 52 23 N/A	N/A N/A 39 13 N/A	N/A N/A 380 N/A N/A	27.79.XX 27.79.XX 27.79.XX 27.79.XX 28.45.XX	N C M	N N C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q5ZAW - *M Q5ZAW - *Z Q5ZBZ - 1P Q5ZBZ - JP Q5ZBZ - JZ	MUXSERVER-100 UPD 16MT MUXSERVER-100 RTC UPD VAX SCA INI-LIC-CHG VAX SCA PRI-PPL VAX SCA CLU-PPL	788 170 89		420 147	179 N/A N/A N/A N/A	110 N/A N/A N/A N/A	25 10 N/A N/A N/A	17 8 N/A N/A N/A	380 N/A N/A N/A N/A	28.45.XX 28.45.XX 27.63.XX 27.63.XX 27.63.XX	M S N	C M 2 N	8 8 8 8	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5ZBZ - QZ Q5ZBZ - UZ Q5ZBZ - *M Q5ZBZ - *Z Q5ZCA - 75	VAX SCA VAXCL LIC VAX SCA LIC W/W VAX SCA UPD 16MT9 VAX SCA RTC UPD 8200 LAVC SSP LVLII TK50	3,024 5,051 29,610	,	893 331	N/A N/A 147 N/A N/A	N/A N/A 77 N/A N/A	N/A N/A 65 29 N/A	N/A N/A 47 18 N/A	N/A N/A 380 N/A N/A	27.63.XX 27.63.XX 27.63.XX 27.63.XX 27.65.XX	S C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
· ,	Q5ZCA - 7M Q5ZCA - B5 Q5ZCA - BM Q5ZCA - *M Q5ZCA - *Z	8200 LAVC SSP LVLII 16MT9 8200 LAVC SSP LVLIII 8200 LAVC SSP LVLIII NEW LCL VAXCL BOOT SPS 16MT9 NEW LCL VAXCL BOOT RTC UPD	29,610 42,840 42,840		CALL	N/A N/A N/A 500 N/A	N/A N/A N/A 300 N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A 1,500 N/A	27.65.XX 27.65.XX 27.65.XX 27.65.XX 27.65.XX	Y Y Y	2 2 2 M	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 16-NOV-87
	Q5ZCB - 75 Q5ZCB - 7M Q5ZCB - B5 Q5ZCB - BM Q5ZCB - *M	8200 LAVC/UPG SSP LVLII 8200 LAVC/UPG SSP LVLII 8200 LAVC/UPG SSP LVLIII 8200 LAVC/UPG SSP LVLIII UPG LCL VAXCL BOOT SPS 16MT9	21,315 21,315 30,765 30,765			N/A N/A N/A N/A 500	N/A N/A N/A N/A 300	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A 1,500	27.65.XX 27.65.XX 27.65.XX 27.65.XX 27.65.XX	Y Y Y	2 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5ZCB - *Z Q5ZCC - 1P Q5ZCC - JP Q5ZCC - JZ Q5ZCC - QZ	UPG LCL VAXCL BOOT RTC UPD VAX PERF ADVSR V1.1 INILICCHG VAX PERF ADVSR V1.1 PRI-PPL VAX PERF ADVSR V1.1 CLU-PPL VAX PERF ADVSR V1.1 VAXCL LIC	788 221 32 1,575		CALL	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.65.XX 27.71.XX 27.71.XX 27.71.XX 27.71.XX	S N N	M 2 N N 2	B B B B	16-NOV-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5ZCC - UZ Q5ZCC - *M Q5ZCC - *Z Q5ZCE - 1P Q5ZCE - JP	VAX PERF ADVSR V1.1 LIC W/W PERFORMANCE ADV UPD 16MT PERFORMANCE ADV RTC UPD LAVC INI LIC CHG LAVC PRI PPL	6,311 788 128		998 378	N/A 121 N/A N/A N/A	N/A 67 N/A N/A N/A	N/A 46 8 N/A N/A	N/A 38 8 N/A N/A	N/A 380 N/A N/A N/A	27.71.XX 27.71.XX 27.71.XX 27.65.XX 27.65.XX	C M Y	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q5ZCE - UZ Q5ZCE - *M Q5ZCE - *Z Q5ZCK - UZ Q5ZCK - *M	LAVC LIC W/W LOCL AREA VAXCL UPD 16MT LOCL AREA VAXCL RTC UPD MUXSERVER 100 LIC W/WARRANTY MUXSERVER-100 UPD 16MT	3,990 150		630 236 420	N/A N/A N/A N/A 179	N/A N/A N/A N/A 110	N/A 46 18 N/A 25	N/A N/A 8 N/A 17	N/A 380 N/A N/A 380	27.65.XX 27.65.XX 27.65.XX 28.46.XX 28.46.XX	C M Y	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
*	Q5ZCK - *Z Q5ZDE - 1P Q5ZDE - JP Q5ZDE - JZ Q5ZDE - QZ	MUXSERVER-100 RTC UPD VAX SQL DEV INI-LIC-CHG VAX SQL DEV PRI-PPL VAX SQL DEV CLU-PPL VAX SQL VAXCL DEV LIA	1,491 536 297 8,936		147	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	10 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	28.46.XX 27.70.XX 27.70.XX 27.70.XX 27.70.XX	S N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5ZDE - UZ Q5ZDE - *M Q5ZDE - *Z Q5ZDF - 1P Q5ZDF - JP	VAX SQL DEV LIC W/W VAX SQL DEVELOP UPD 16MT9 VAX SQL DEVELOP RTC UPD VAX SQL PROG INI-LIC-CHG VAX SQL PROG PRI-PPL	14,879 914 329		1,680 637	N/A 300 N/A N/A N/A	N/A 230 N/A N/A N/A	N/A 140 63 N/A N/A	N/A 114 26 N/A N/A	N/A 380 N/A N/A N/A	27.70.XX 27.70.XX 27.70.XX 27.70.XX 27.00.XX	C M S	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q5ZDF - JZ Q5ZDF - QZ Q5ZDF - UZ Q5ZDF - *M Q5ZDF - *Z	VAX SQL PROG GLU-PPL VAX SQL VAXCL PROG LIA VAX SQL PROG LIC/W VAX SQL PROGRAMMING UPD 16MT VAX SQL PROGRAMMING RTC UPD	183 5,492 9,146		1,050 402	N/A N/A N/A 200 N/A	N/A N/A N/A 150 N/A	N/A N/A N/A 57 26	N/A N/A N/A 37 20	N/A N/A N/A 380 N/A	27.70.XX 27.70.XX 27.70.XX 27.70.XX 27.70.XX	S S C	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q5ZDG - 1P Q5ZDG - JP Q5ZDG - JZ Q5ZDG - QZ Q5ZDG - UZ	VAX SQL RUNTIME INI-LIC-CHG VAX SQL RUNTIME PRI-PPL VAX SQL RUNTIME CLU-PPL VAX SQL VAXCL RUNTIME LIA VAX SQL RUNTIME LIC W/W	788 38 11 1,029 1,722		٠.	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.70.XX 27.70.XX 27.70.XX 27.70.XX 27.70.XX	N N S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5ZDG - *M Q5ZDG - *Z Q5ZDI - 1P Q5ZDI - JP Q5ZDI - JZ	VAX SQL RUNTIME UPD 16MT VAX SQL RUNTIME RTC UPD DECNETSNA DTF SVR IN-LI-CH DECNETSNA DTF SVR PRI-PPL DECNETSNA DTF SVR CL-PPL	882 317 176		1,050 402	127 N/A N/A N/A N/A	48 N/A N/A N/A N/A	44 26 N/A N/A N/A	31 13 N/A N/A N/A	380 N/A N/A N/A N/A	27.70.XX 27.70.XX		C M S N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5ZDI - QZ Q5ZDI - UZ Q5ZDI - *M	DECNETSNA DTF SVR CL DECNETSNA DTF SVR LIC/WARR DTF VMS SERVER UPD 16MT	5,292 8,820		2,048	N/A N/A 241	N/A N/A 172	N/A N/A 112	N/A N/A 88	N/A N/A 760	27.85.XX	s s c	S C	B B	3-AUG-87 3-AUG-87 28-SEP-87

					SOFTWA	RE PRODU	JCT SERV	ICES						
	MODEL			 H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L I	USCLP EFFECT
	NUMBER	DESCRIPTION DESCRIPTION	USCLP	 RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
	Q5ZDI - *Z Q5ZDN - CM Q5ZDQ - CM Q5ZE7 - 1P Q5ZE7 - JP	DTF VMS SERVER RTC UPD TCP/IP FUSION VMS 16MT9 TCP/IP FUSION W/ETHERNET VAX DOCUMENT INI-LIC-CHG VAX DOCUMENT PRI-PPL	7,935 9,275 1,134 408	706	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	45 N/A N/A N/A N/A	24 N/A N/A N/A N/A	N/A N/A N/A N/A	27.85.XX 27.55.XX 27.55.XX	S S J	Z C Z Z	B B B B	28-SEP-87 28-DEC-87 28-DEC-87 3-AUG-87 3-AUG-87
	Q5ZE7 - JZ Q5ZE7 - QZ Q5ZE7 - UZ Q5ZE7 - *M Q5ZE7 - *Z	VAX DOCUMENT CLU-PPL VAX DOCUMENT VAXCL LIC VAX DOCUMENT LIC/W VAX DOCUMENT UPD 16MT VAX DOCUMENT RTC UPD	227 6,861 11,435	1,365 520	N/A N/A N/A 195 N/A	N/A N/A N/A 125 N/A	N/A N/A N/A 112 50	N/A N/A N/A 102 10	N/A N/A N/A 380 N/A	27.55.XX 27.55.XX 27.55.XX 27.55.XX 27.55.XX	C 1 1	N J C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q5ZE9 - QZ Q5ZE9 - UZ Q5ZE9 - *M Q5ZE9 - *Z Q5ZEK - 1P	VAX REGIS TO SXLS CONVT CLU VAX REGIS TO SXLS CONVT LIC W RETOS UPD 16MT9 RETOS RTC UPD ULTRIX-32 2 USR INITIAL FEE	305 504 1,575	735 331	N/A N/A 115 N/A N/A	N/A N/A 52 N/A N/A	N/A N/A 48 22 N/A	N/A N/A 40 8 N/A	N/A N/A 380 N/A N/A	27.88.XX 27.88.XX 27.88.XX 27.88.XX	N C	N N C M 2	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q5ZEK - 1Z Q5ZEK - 5M Q5ZEK - 7M Q5ZEK - BM Q5ZEK - JP	ULTRIX-32 ADD'L DISPAT ULTRIX-32 SSPLVLI 16MT9 ULTRIX-32 SSP LVLII 16MT9 ULTRIX-32 SSP LVLIII 16MT9 ULTRIX-32 2 USR PPL	204 11,025 23,415 32,550 567		17†† N/A N/A N/A N/A	17†† N/A N/A N/A N/A	17†† N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.40.XX 26.40.XX 26.40.XX 26.40.XX	Y	N 2 2 2 2	N B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5ZEK - UZ Q5ZEK - *M Q5ZEK - *Z Q5ZF3 - 1P Q5ZF3 - JP	ULTRIX-32 2 USR BASE SYSTEM ULTRIX-32 UPD 16MT ULTRIX-32 RTC UPD LAN TRAF MON VMS INI-LIC LAN TRAF MON VMS PRI-PPL	15,750 788 179	3,938 1,345	N/A 1,366 N/A N/A N/A	N/A 673 N/A N/A N/A	N/A 410 166 N/A N/A	N/A 386 40 N/A N/A	N/A 1,200 N/A N/A N/A	26.40.XX 26.40.XX 27.80.XX 27.80.XX	M S	2 C M S N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q5ZF3 - JZ Q5ZF3 - QZ Q5ZF3 - UZ Q5ZF3 - *M Q5ZF3 - *Z	LAN TRAF MON VMS CLU-PPL LAN TRAF MON VMS CLU-LIC LAN TRAF MON VMS LIC W/W LAN TRAF MON UPD 16MT LAN TRAF MON RTC UPD	95 3,150 5,250	788 305	N/A N/A N/A 75 N/A	N/A N/A N/A 45 N/A	N/A N/A N/A 35 16	N/A N/A N/A 25 10	N/A N/A N/A 380 N/A	27.80.XX 27.80.XX 27.80.XX 27.80.XX 27.80.XX	S	N S C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q5ZFQ - *M Q5ZFQ - *Z Q5ZGS - 1P Q5ZGS - JP Q5ZGS - JZ	VAX SCRIPTPRINT UPD 16MT VAX SCRIPTPRINT RTC UPD DECNETSNA DTF CLT IN-LI-CH DECNETSNA DTF CLT PRI-PPL DECNETSNA DTF CLT CL-PPL	788 120 59	735 284	138 N/A N/A N/A N/A	86 N/A N/A N/A N/A	50 N/A N/A N/A N/A	39 11 N/A N/A N/A	380 N/A N/A N/A N/A	27.84.XX 27.84.XX		C M S N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q5ZGS - QZ Q5ZGS - UZ Q5ZGS - *M Q5ZGS - *Z Q5ZH4 - 75	DECNETSNA DTF CLT CL DECNETSNA DTF CLT LIC/WARR DTF VMS CLIENT UPD 16MT DTF VMS CLIENT RTC UPD 8250 PC-ALL-IN-1 PCS-PLUS SSP	2,268 3,780 12,580	1,628 548	N/A N/A 195 N/A N/A	N/A N/A 126 N/A N/A	N/A N/A 87 35 N/A	N/A N/A 74 13 N/A	N/A N/A 760 N/A N/A	27.85.XX 27.85.XX		S S C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 19-OCT-87
	Q5ZH4 - B5 Q5ZHK - 1P Q5ZHK - JP Q5ZHK - JZ Q5ZHK - QZ	8250 PC-ALL-IN-1 PCS-PLUS SSP VAX DIST QUE SER INIT-LIC-CHG VAX DIST QUE SER PRI-PPL VAX DIST QUE SER CLU-PPL VAX DIST QUE SER CLU-LIC	14,530 750 10 10 600		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	28.80.XX 28.80.XX 28.80.XX 28.80.XX	N	2 2 N N 2	B B B B	19-OCT-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
	Q5ZHK - UZ Q5ZHK - *M Q5ZHK - *Z Q5ZHL - CM Q5ZHL - QZ	VAX DIST QUE SER LIC W/WARR VAX DIST QUEUING UPD 16MT9 VAX DIST QUEUING RTC UPD 20/20 V2A.2 8200 16MT9 20/20 V2A.2 8200 CLSTR 16MT9	1,000 6,090 3,654	800 360	N/A 165 N/A N/A N/A	N/A 100 N/A N/A N/A	N/A 55 25 N/A N/A	N/A 30 25 N/A N/A	N/A 380 N/A N/A N/A	28.80.XX 28.80.XX 28.80.XX 29.26.XX 29.26.XX	C M S	2 C M 2 2	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 2-NOV-87 2-NOV-87
	Q5ZHT - 1P Q5ZHT - JP Q5ZHT - JZ Q5ZHT - QZ Q5ZHT - UZ	VAX DIST FILE SER INI-LIC-CHG VAX DIST FILE SER PRI-PPL VAX DIST FILE SER CLU-PPL VAX DIST FILE SER CLU-LIC VAX DIST FILE SER LIC W/WARR	750 18 10 720 1,200		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		N N S	2 N N 2 2	B B B B	15-SEP-87 15-SEP-87 15-SEP-87 15-SEP-87 15-SEP-87
•	Q5ZHT - *M Q5ZHT - *Z Q5ZIH - 1P Q5ZIH - JP Q5ZIH - JZ	VAX DIST FILE SVC UPD 16MT9 VAX DIST FILE SVC RTC UPD VAX DIST NAME SER INI-LIC-CHG VAX DIST NAME SER PRI-PPL VAX DIST NAME SER CLU-PPL	750 162 85	700 315	160 N/A N/A N/A N/A	90 N/A N/A N/A N/A	50 20 N/A N/A N/A	31 19 N/A N/A N/A	380 N/A N/A N/A	28.78.XX 28.78.XX 28.79.XX 28.79.XX 28.79.XX	M S N	C M 2 N N	B B B B	7-SEP-87 7-SEP-87 15-SEP-87 15-SEP-87 15-SEP-87
	Q5ZIH - QZ Q5ZIH - UZ Q5ZIH - *M Q5ZIH - *Z Q5ZIT - 1P	VAX DIST NAME SER CLU-LIC VAX DIST NAME SER LIC W/WARR VAX DIST NAME SVC UPD 16MT9 VAX DIST NAME SVC RTC UPD VAX NOTES CLIENT KIT IN-LI-CH	2,880 4,800 788	900 405	N/A N/A 185 N/A N/A	N/A N/A 120 N/A N/A	N/A N/A 65 30 N/A	N/A N/A 44 21 N/A	N/A N/A 380 N/A N/A	28.79.XX 28.79.XX 28.79.XX 28.79.XX 27.06.XX	S C M	2 2 C M S	8 8 8 8	15-SEP-87 15-SEP-87 24-AUG-87 24-AUG-87 28-SEP-87
	Q5ZIT - JP Q5ZIT - JZ Q5ZIT - QZ Q5ZIT - UZ Q5ZIT - *M	VAX NOTES CLIENT KIT PRI-PPL VAX NOTES CLIENT KIT CLU-LIC VAX NOTES CLIENT KIT VAXCL VAX NOTES CLIENT KIT LIC W/W VAX NOTES CLIENT KIT UPD 16MT	21 11 756 1,260	735	N/A N/A N/A N/A 131	N/A N/A N/A N/A 46	N/A N/A N/A N/A 38	N/A N/A N/A N/A 31	N/A N/A N/A N/A 380	27.06.XX 27.06.XX 27.06.XX 27.06.XX 27.06.XX	N S S	N S S C	B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
	Q5ZIT - *Z Q5ZMT - DZ Q5ZMY - *3 Q5ZMY - *M Q5ZMY - *Z	VAX NOTES CLIENT KIT RTC UPD MIGR RPG II UTILITIES LIC VAX MSG RTR/P GWY UPD RX50 VAX MSG RTR/P GWY UPD 16MT9 VAX MSG RTR/P GWY RTC UPD	945	284 1,500 1,500 600	N/A N/A 212 212 N/A	N/A N/A 143 143 N/A	17 N/A 106 106 42	8 N/A 98 98 8	N/A N/A 760 760 N/A	27.06.XX A4.95.XX 29.24.XX 29.24.XX 29.24.XX	S C C	M 2 C C M	8 8 8 8	28-SEP-87 19-OCT-87 24-AUG-87 24-AUG-87 24-AUG-87
,	Q5ZNH - CM Q5ZNJ - CM Q5ZNL - CM Q5ZNM - CM Q5ZNN - CM	WIN/TCP-DDN V3.0 WIN/TCP V3.0 WIN/TCP-DDN V3.0 ETHERNET OPT WIN/TCP V3.0 DDN OPTION 20/20UPG FOR DIGITAL ALL-IN-1	15,500 12,800 3,900 9,300 1,200		N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	29.28.XX	Y Y Y S	N N N N	B B B B	14-SEP-87 14-SEP-87 14-SEP-87 14-SEP-87 19-OCT-87
	Q5ZNP - CM Q5ZNP - QZ Q6000 - UZ	20/20 FOR DIGITAL ALL-IN-1 20/20 FOR DIGITAL ALL-IN-1 CL DECNET-VAXMATE LIC W/WARR	7,000 4,200 315		N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	28.29.XX 28.29.XX 50.55.XX	S	2 2 K	B B	19-OCT-87 19-OCT-87 3-AUG-87



			, [	·				UCT SERV							
	MODEL				H UPDKIT	9 DPMC	BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
	NUMBER	DESCRIPTION	USCLP		RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
	Q6000 - *7 Q6000 - *Z Q6005 - A7 Q6005 - *7 Q6005 - *Z	DECNET VAXMATE UPD RX33 DECNET VAXMATE RTC UPD VAXMATE S/W STANDALONE RX33 VAXMATE STANDALONE MSDOS RX: VAXMATE STANDALONE MSDOS RTC			420 161 263 105	N/A N/A N/A N/A N/A	35 N/A N/A 50 N/A	20 7 N/A N/A N/A	13 8 N/A N/A N/A	380 N/A N/A 380 N/A	55.05.XX 55.05.XX 55.06.XX 55.06.XX 55.06.XX	M Y C	2 M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q6A93 - UZ Q6A93 - *7 Q6A93 - *Z Q6V10 - CZ Q6V13 - CZ	VAXMATE SVC MSDOS LIC W/W VAXMATE SVC MSDOS RX33 VAXMATE SVC MSDOS RTC UPD PARADOX V2.0 DBASE III PLUS V1.1	725 695		263 105	N/A N/A N/A N/A N/A	N/A 124 N/A N/A N/A	N/A N/A 36 N/A N/A	N/A N/A N/A N/A N/A	N/A 380 N/A N/A N/A	30.50.XX 30.50.XX 30.50.XX	Υ	2 2 M N	В В В	3-AUG-87 3-AUG-87 28-SEP-87 5-OCT-87 19-OCT-87
	Q6V14 - CZ Q6V15 - CZ Q6V16 - CZ Q6V17 - CZ Q6V18 - CZ	EUREKA: THE SOLVER V1.0 REFLEX & REFLEX WORKSHOP REFLEX V1.14, THE DATABASE MGR REFLEX WORKSHOP SIDEKICK:THE DESKTOP ORGV1.56	99 199 149 69 84			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		Y Y Y Y	2 2 2 2 2		5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87
	Q6V19 - CZ Q6V20 - CZ Q6V21 - CZ Q6V22 - CZ Q6V23 - CZ	SUPERKEY: PROD BOOSTER V1.16 TURBO BASIC V1.0 TURBO C V1.0 TURBO LIGHTNING V1.02 TURBO PASCAL V3.02	99 99 99 99 99			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		Y Y Y Y	N N N N N		5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87
	Q6V24 - CZ Q6V25 - CZ Q6V26 - CZ Q6V27 - CZ Q6V28 - CZ	TURBO PROLOG V1.1 SIDEWAYS V3.1 READY! V1.0 THINKTANK V2.4 LOTUS 1-2-3 V2.01	99 69 99 195 495			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		Y Y Y Y	N N N N		5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87 12-NOV-87
	Q6V29 - CZ Q6V30 - CZ Q6V31 - CZ Q6V32 - CZ Q6V33 - CZ	LOTUS 1-2-3 REPORT WRITERV1.0 LOTUS MANUSCRIPT V1.0 SYMPHONY V1.2 SYMPHONY SPELLING CHECKERV1.0 SYMPHONY TEXT OUTLINER V1.0	95 495 695 139 139			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A		Y Y Y Y	N N N N		12-NOV-87 12-NOV-87 12-NOV-87 12-NOV-87 12-NOV-87
	Q6V34 - CZ Q6V35 - CZ Q6V36 - CZ Q6V37 - CZ Q6V38 - CZ	CLOUT V3.01 EXTENDED REPORT WRITER V2.0 R:BASE 5000 V1.03 R:BASE SYSTEM V V1.1 NORTON COMMANDER V1.2	295 295 495 700 75			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A		Y Y Y Y	N N N N		19-OCT-87 19-OCT-87 19-OCT-87 19-OCT-87 5-OCT-87
	Q6V39 - CZ Q6V40 - CZ Q6V42 - CZ Q6V43 - CZ Q6V44 - CZ	NORTON UTILITIES V4.0 NORTON UTILITIES ADV VER V4.0 HARVARD TOTAL PROJ MGRII V2.0 PFS: FIRST CHOICE V1.04 PFS: PROFESSIONAL FILE V1.01	99 150 595 179 249			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A		Y Y Y Y	N N N N		5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87
	Q6V45 - CZ Q6V46 - CZ Q6V47 - CZ Q6V48 - CZ Q6V49 - CZ	PFS: PROFESSIONAL PLAN V1.02 PFS: PROFESSIONAL WRITE V1.03 PLANPERFECT V3.0 WORD PERFECT LIBRARY V1.1 WORD PERFECT V4.2	249 199 395 129 495			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	,	Y Y Y Y	N N N N		5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87
	Q6V50 - CZ Q6V51 - CZ Q6V52 - CZ Q6V53 - CZ Q6V54 - CZ	WORD PERFECT SPANISH V4.2 MULTIMATE ADVANTAGE II V3.6 CHARTMASTER V6.21 DIAGRAMMASTER V5.02 MAPMASTER V6.01	545 565 375 345 395			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A		Y Y Y Y	N N N N		5-OCT-87 19-OCT-87 19-OCT-87 19-OCT-87 19-OCT-87
	Q6V55 - CZ Q6V56 - CZ Q6V57 - CZ Q6V58 - CZ Q6X01 - CI	SIGNMASTER V5.11 NOTEWORTHY V1.0 INWORD V1.0 PARADOX V1.1 MS-WORD V3.1 N/S	245 79 99 495 450			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		Y Y Y Y	N N N N		19-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87 30-NOV-87
•	Q6X02 - CI Q6X03 - CI Q6X04 - CI Q6X06 - CI Q6X07 - CI	MS-CHART V3.0 N/S MS-MULTIPLAN V3.0 MS PROJECT V3.01 N/S MS-FORTRAN COMPILER V3.3 N/S MS-PASCAL V3.3	395 195 515 450 300			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		Y Y Y Y	2 2 2 2 2	,	30-NOV-87 30-NOV-87 28-DEC-87 30-NOV-87 30-NOV-87
	Q6X08 - CI Q6X09 - CI Q6X10 - CI Q6X11 - CI Q6ZFS - C7	MS C COMPILER V4.0 N/S MS COBOL COMPILER V2.1 N/S MS MACRO ASSEMBLER V4.0 N/S MS FLIGHT SIMULATOR V2.12 N/S NEXPERT OBJECT VAXMATE	450 700 150 50 5,500		· · · · · · · · · · · · · · · · · · ·	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	30.61.XX	Y Y Y Y	2 2 2 2 2	В	30-NOV-87 30-NOV-87 30-NOV-87 30-NOV-87 26-OCT-87
	Q6ZHD - C7 Q6ZIV - C3 Q6ZIW - ZZ Q6ZIW - *3 Q6ZJ9 - *1	PAGEMAKER SINGLE USER KIT 20/20 V1.10 VAXMATE RX50 20/20 V1.10 VAXMATE 4 USR LIC 20/20 V1.10 VAXMATE UPD RX50 WPS-PLUS/DOS VAXMATE UPD RX3	695 500 1,400		100 368	N/A N/A N/A N/A	N/A N/A N/A N/A 35	N/A N/A N/A N/A 20	N/A N/A N/A N/A	N/A N/A N/A N/A CALL	30.70.XX	3 Y C C	U 2 2 C C	B B B B	31-AUG-87 21-SEP-87 21-SEP-87 31-AUG-87 28-SEP-87
	Q6ZJ9 - *Z Q6ZL4 - ZZ Q6ZL4 - *I Q6ZL5 - ZZ Q6ZL5 - *I	WPS+/DOS VAXMATE RTC UPD MS CHART 4 USER MS CHART SERVER UPD RX31 MS WORD 4 USER MS WORD SERVER UPD RX31	600 600		132 395 750	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	30.70.XX	M Y C Y C	M 2 C 2 C	B B B B	28-SEP-87 21-DEC-87 21-DEC-87 21-DEC-87 21-DEC-87
	Q6ZL6 - ZZ Q6ZL6 - *I Q6ZL7 - ZZ Q6ZL7 - *I Q6ZP3 - UZ	MS PLAN 4 USER MS PLAN SERVER UPD RX31 MS PROJ 4 USER MS PROJ SERVER UPD RX31 DECNET/PCSA CLIENT SINGLE LIC	300 900 500		195 495	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		Y C Y C Y	2 C 2 C 2	B B B B	21-DEC-87 21-DEC-87 21-DEC-87 21-DEC-87 26-OCT-87
	Q6ZP5 - UZ Q7001 - 1P Q7001 - 1Z	DECNET-VXMATE/PCSA CLIENT UPG VAX/VMS INI-LIC-CHG VAX/VMS ADD'L DISPATCH SUB	200 1,785 204			N/A N/A 17††	N/A N/A 17††	N/A N/A 17††	N/A N/A N/A	N/A N/A N/A	25.01.XX 25.01.XX		2 2 N	B B B	26-OCT-87 3-AUG-87 3-AUG-87

## U. S. PRICE LIST

**PAGE S-065** 

						SOFTWA	RE PROD	UCT SERV	ICES						
	MODEL			*м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	I	SPD	E	O E	L I	USCLP EFFECT
,	NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	Ċ	DATE
	Q7001 - 5M Q7001 - 7M	VAX/VMS 8300/8350 SSP LVLI VAX/VMS 8300/8350 SSP LVLII	21,890 31,530			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.01.XX 25.01.XX	Υ	2	B B	3-AUG-87 3-AUG-87
	Q7001 - BM Q7001 - JP	VAX/VMS 8300/8350 SSP LVLIII VAX/VMS PRI-PPL	47,840 643			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.01.XX 25.01.XX	N	2 N	B B	3-AUG-87 3-AUG-87
	Q7001 - UZ Q7001 - *M	VAX/VMS LIC W/WARR VAX/VMS UPD 16MT9	26,250		4 410	N/A	N/A	N/A	N/A	N/A	25.01.XX		2	В	3-AUG-87
	Q7001 - *Z Q7007 - 1P	VAX/VMS OFD TOMTS VAX/VMS RT TO COPY UPD VAX DEC/CMS INI-LIC-CHG	1.002		4,410 1,470	805 N/A	466 N/A	262 105	207 66	1,200 N/A	25.01.XX 25.01.XX	М	C M	B B	28-SEP-87 28-SEP-87
	Q7007 - JP Q7007 - JZ	VAX DEC/CMS PRI-PPL	1,092 394			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.52.XX 25.52.XX	Ν	2 N	В	3-AUG-87 3-AUG-87
	Q7007 - QZ	VAX DEC/CMS CLU-PPL VAX DEC/CMS VAXCL LIC ONLY	218 8,526			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.52.XX 25.52.XX		N 2	B B	3-AUG-87 28-DEC-87
	Q7007 - UZ Q7007 - *M	VAX-11 DEC/CMS LIC W/WARR VAX DEC/CMS UPD 16MT9	14,207		893	N/A 136	N/A 70	N/A 58	N/A 51		25.52.XX 26.52.XX	s	2 C	B B	28-DEC-87 28-SEP-87
	Q7007 - *Z Q7015 - 1P	VAX-11 DEC/CMS UPD RT TO COPY VAX C INI-LIC-CHG	788		331	N/A N/A	N/A N/A	26 N/A	7 N/A	N/A	25.52.XX 25.38.XX	M	M 2	B	28-SEP-87 3-AUG-87
	Q7015 - JP	VAX C PRI-PPL	207			N/A	N/A	N/A	N/A	N/A	25.38.XX	N	N	В	3-AUG-87
	Q7015 - JZ Q7015 - QZ	VAX C CLU-PPL VAX C VAXCL LIC ONLY	111 4,641			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.38.XX 25.38.XX	S	N 2	B B	3-AUG-87 28-DEC-87
	Q7015 - UZ Q7015 - *M	VAX C LIC W/WAR VAX C UPD 16MT9	7,739		1,313	N/A 145	N/A 86	N/A 68	N/A 61	N/A 380	25.38.XX 25.38.XX		2 C	B B	28-DEC-87 28-SEP-87
	Q7015 - *Z Q7017 - 1P	VAX-11 C RT TO COPY UPD	788		497	N/A	N/A	31	7	N/A N/A	25.38.XX 26.46.XX		М	В	28-SEP-87
	Q7017 - JP	VAX INDENT V1.0 INI-LIC-CHG VAX INDENT V1.0 PRI-PPL	69			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	26.46.XX	N	2 N	B B	3-AUG-87 3-AUG-87
	Q7017 - JZ Q7018 - 1P	VAX INDENT CLU-PPL VAX-11 DIBOL INI-LIC-CHG	29 788			N/A N/A	N/A N/A	N/A N/A	N/A N/A		26.46.XX 25.49.XX		N 2	B B	3-AUG-87 3-AUG-87
	Q7018 - JP Q7018 - JZ	VAX-11 DIBOL PRI-PPL VAX DIBOL CLU-PPL	177 95			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.49.XX 25.49.XX		N N	B B	3-AUG-87 3-AUG-87
	Q7018 - QZ Q7018 - UZ	VAX DIBOL VAXCL LIC W/WARR VAX-11 DIBOL LIC W/WARR	4,074 6,794			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	25.49.XX 25.49.XX	S	2 2	B	28-DEC-87 28-DEC-87
	Q7018 - *M	VAX DIBOL UPD 16MT9	0,70		1,575	160	107	83	76		25.49.XX		ċ	В	28-SEP-87
	Q7018 - *Z Q7020 - 1P	VAX-11 DIBOL RT TO COPY UPD VAX-11 APL INI-LIC-CHG	1,008		591	N/A N/A	N/A N/A	37 N/A	8 N/A		25.49.XX 25.31.XX	S	M 2	B B	28-SEP-87 3-AUG-87
	Q7020 - JP Q7020 - JZ	VAX-11 APL PRI-PPL VAX APL CLU-PPL	361 201			N/A N/A	N/A N/A	N/A N/A	N/A N/A		25.31.XX 25.31.XX	N	N	B B	3-AUG-87 3-AUG-87
	Q7020 - QZ	VAX APL VAXC1 LIC ONLY	7,833			N/A	N/A	N/A	N/A		25.31.XX		2	В	3-AUG-87
	Q7020 - UZ Q7020 - *M	VAX-11 APL LIC W/WARR VAX APL UPD 16MT9	13,052		1,313	N/A 145	N/A 86	N/A 68	N/A 61	N/A 380	25.31.XX 25.31.XX	С	2 C	B B	28-DEC-87 28-SEP-87
	Q7020 - *Z Q7022 - 1P	VAX-11 APL RT TO COPY UPD DNETSNA VMS APPCLU62 IN-LI-CH	788		497	N/A N/A	N/A N/A	31 N/A	8 N/A	N/A	25.31.XX 26.88.XX	s	M 2	B B	28-SEP-87 3-AUG-87
	Q7022 - JP Q7022 - JZ	DECNET/SNA VMS AP/LU6 PRI-PPL DECNET/SNA VMS AP/LU6 CLU-PPL	95 44			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.88.XX 26.88.XX		N N	B B	3-AUG-87 3-AUG-87
	Q7022 - QZ Q7022 - UZ	DECNET/SNA VMS AP/LU6 CLU-FFL DECNET SNA VMS APPC/LU6.2 CL DECNETSNA VMS APPC/LU6.2 LIC	2,741			N/A	N/A	N/A	N/A	N/A	26.88.XX	S	2 2	B B	3-AUG-87 3-AUG-87 3-AUG-87
	Q7022 - *M Q7022 - *Z	DECNETSNA VMS APPC/LU6.2 16MT DECNETSNA VMS APPC/LU6.2 RTCU	4,914		1,628 624	N/A 334 N/A	N/A 201 N/A	N/A 175 79	N/A 168 8		26.88.XX 26.88.XX 26.88.XX	С	Ć M	B B	28-SEP-87 28-SEP-87
	Q7025 - 7M	NEW VAXCL SSP II BASE 16MT9	41,910		024	N/A	N/A	N/A	N/A	N/A	20.00.	Y	2	В	3-AUG-87
	Q7025 - 7Z Q7025 - BM	NEW VAXCL SSP II PER NODE NEW VAXCL SSP III BASE 16MT9	5,080 59,510			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		Y	2 2	B B	3-AUG-87 3-AUG-87
	Q7025 - BZ Q7025 - *M	NEW VAXCL SSP III PER NODE NEW VAXCLUSTER SPS BASE 16MT9	7,580			N/A 1,800	N/A 1,000	N/A N/A	N/A N/A	N/A 3,000		Y C	2 C	B B	3-AUG-87 3-AUG-87
	Q7025 - *Z	NEW VAXCLUSTER SPS PER NODE			CALL	650	400	N/A	N/A	300		М	М	В	16-NOV-87
	Q7026 - 7M Q7026 - 7Z	NEW VAXCL BASE SSP LVLII VAXCL UPG SSP II PER NODE	26,350 5,080			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		Y	2	B B	3-AUG-87 3-AUG-87
	Q7026 - BM Q7026 - BZ	VAXCL UPG SSP III BASE 16MT9 VAXCL UPG SSP III PER NODE	37,130 7,580			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	·	Y	2 2	B B	3-AUG-87 3-AUG-87
	Q7026 - *M Q7026 - *Z	VAXCLUSTER UPG SPS BASE 16MT9 VAXCLUSTER UPG SPS PER NODE			CALL	1,800 650	1,000 400	N/A N/A	N/A N/A	3,000 300		C M	C M	B B	3-AUG-87 16-NOV-87
	Q7028 - 1P Q7028 - JP	A1 SYS/BUS OPS INIT CHG A1SYS/BUS OPS MONTH/CHG PPL	1,260 454		O/ ILL	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.90.XX 26.90.XX	S	2 N	B B	3-AUG-87 3-AUG-87
	Q7028 - JZ	A1 SYS/BUS OPS MONTH/CL PPL	273			N/A	N/A	N/A	N/A	N/A	26.90.XX	N	N	В	3-AUG-87
	Q7028 - QZ Q7028 - UZ	A1 SYS/BUS OPS VAXCL LIC W/W A1 SYS/BUS OPS LIC W/W	9,828 16,380			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.90.XX 26.90.XX	S	2 2	B B	3-AUG-87 3-AUG-87
	Q7028 - *M Q7028 - *Z	A1 SYS/BUS OPS UPD 16MT A1 SYS/BUS OPS RTC UPD			1,470 567	213 N/A	144 N/A	81 28	74 8	380 N/A	26.90.XX	M	C M	B	28-SEP-87 28-SEP-87
	Q7029 - EM Q7029 - NM	MPP RUNTIME SRC N/S MT9  MPP RUNTIME SRC UPD N/S MT9	1,433 614			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.24.XX 26.24.XX		N. N	s s	3-AUG-87 3-AUG-87
	Q7029 - UZ Q7029 - *M	MP/P VMS LIC W/WARR MPOWER/PASCAL UPD 16MT	2,457		1,470	N/A N/A	N/A 173	N/A 55	N/A N/A 47	N/A 380	26.24.XX 26.24.XX	S	S	B	3-AUG-87 28-SEP-87
	Q7029 - *Z Q7030 - QZ	MPOWER/PASCAL RTC UPD MPP RT TO VMS U CLU LIC	110		562	N/A N/A	N/A N/A	25 N/A	- 8 N/A	N/A N/A	26.24.XX 26.24.XX	М	M 1	B B	28-SEP-87 3-AUG-87
	Q7030 - UZ	MPP RT TO VMS U LIC W/WARR	164			N/A	N/A	N/A	N/A	N/A	26.24.XX		1	В	3-AUG-87
	Q7031 - 1P Q7031 - JP	VAX VTX INI-LIC-CHG VAX VTX PRI-PPL	3,150 1,134			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.57.XX 26.57.XX		2 N	B B	3-AUG-87 3-AUG-87
	Q7031 - JZ Q7031 - QZ	VAX VTX CLU-PPL VAX VTX VAXCL LICENSE ONLY	630 17,220			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.57.XX 26.57.XX	Ν	N 2	B B	3-AUG-87 3-AUG-87
	Q7031 - UZ	VAX VTX LICENSE W/WARRANTY	28,665		0.445	N/A	N/A	N/A	N/A	N/A	26.57.XX		2	В	3-AUG-87
	Q7031 - *M Q7031 - *Z Q7033 - 1P	VAX VTX UPD 16MT9 VAX VTX RT TO CPY UPD	700		2,415 922	312 N/A	187 N/A	129 58	122 8 N/A	380 N/A	26.57.XX 26.57.XX	M	C M 2	B B B	28-SEP-87 28-SEP-87
	Q7033 - DZ	VAX VTX TC/CON RT INI-LIC-CHG VAX VTX TC/CON RT LIC	788 3,255			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.57.XX 26.57.XX		2	В	3-AUG-87 3-AUG-87
	Q7033 - JP Q7033 - JZ	VAX VTX TC/CON RT PRI-PPL V''' VTX TC/CON CLU-PPL	21 11			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.57.XX 26.57.XX		N N	B B	3-AUG-87 3-AUG-87
	Q7033 - QZ	VAN VTX TC/CON CL LIC ONLY	1,995			N/A	N/A	N/A	N/A	N/A	26.57.XX		2	В	3-AUG-87

## **SOFTWARE**

		* .			SOFTW		UCT SERV							
MODEL			*м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
 NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	U	M	С	DATE
07035 - 1P 07035 - JP 07035 - JZ 07035 - QZ 07035 - UZ	VAX VALU INI-LIC-CHG VAX VALU PRI-PPL VAX VALU CLU-PPL VAX VALU VAXCL LICENSE ONLY VAX VALU LICENSE W/WARRANTY	1,890 680 407 13,367 22,260			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	26.94.XX 26.94.XX 26.94.XX 26.94.XX 26.94.XX	N N S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q7035 - *M Q7035 - *Z Q7036 - 1P Q7036 - JP Q7036 - JZ	VAX VALU UPD 16MT9 VAX VALU RTC UPD RBMS/VMS/INI/LIC-CHG RBMS/VMS/PRI-PPL RBMS/VMS/CLU-PPL	788 19 11		1,260 420	155 N/A N/A N/A N/A	93 N/A N/A N/A N/A	60 27 N/A N/A N/A	59 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.94.XX 26.94.XX 27.12.XX 27.12.XX 27.12.XX	· C M N N	C M N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q7036 - QZ Q7036 - UZ Q7036 - *M Q7036 - *Z Q7038 - 1P	RBMS/VMS/CLUSTER/LICENSE RBMS/VMS/USER/LICENSE RBMS/VMS UPD 16MT9 RBMS/VMS RTC UPD VAX-11 DECTYPE INI-LIC-CHG	630 1,050 788		788 273	N/A N/A 115 N/A N/A	N/A N/A 54 N/A N/A	N/A N/A 45 18 N/A	N/A N/A 37 8 N/A	N/A N/A 380 N/A N/A	27.12.XX 27.12.XX 27.12.XX 27.12.XX 26.56.XX	S C M	S S C M 2	8 8 8 8	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87
07038 - JP 07038 - JZ 07038 - QZ 07038 - UZ 07038 - *M	VAX-11 DECTYPE PRI-PPL VAX DECTYPE CLU-PPL VAX DECTYPE VAXCL LIC W/WARR VAX-11 DECTYPE LIC W/WARR VAX DECTYPE UPD 16MT9	69 29 1,966 3,276		1,680	N/A N/A N/A N/A 131	N/A N/A N/A N/A 85	N/A N/A N/A N/A 68	N/A N/A N/A N/A 61	N/A N/A N/A N/A 380	26.56.XX 26.56.XX 26.56.XX 26.56.XX 26.56.XX	N S S	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
07038 - *Z 07040 - 1P 07040 - JP 07040 - UZ 07040 - *M	VAX-11 DECTYPE RT TO COPY UPD VAX PRODUCER INI-LIC-CHG VAX PRODUCER PRI-PPL VAX PRODUCER LIC W/WARR VAX PRODUCER UPD 16MT9	1,764 635 22,932		638 1,365	N/A N/A N/A N/A 162	N/A N/A N/A N/A 93	31 N/A N/A N/A 61	8 N/A N/A N/A 54	N/A N/A N/A N/A 380	26.56.XX 26.52.XX 26.52.XX 26.52.XX 26.52.XX	S N S	M 2 N 2 C	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
07040 - *Z 07041 - UZ 07041 - *M 07041 - *Z 07042 - 1P	VAX PRODUCER RT TO COPY UPD VAX PROD INT LIC W/WARR VAX PROD INT UPD 16MT9 VAX PROD INT RT TO COPY UPD DECNET/SNA VMS DDXF INI-LI-CH	164 788		520 263 95	N/A N/A 83 N/A N/A	N/A N/A 47 N/A N/A	27 N/A 29 13 N/A	8 N/A 22 8 N/A	N/A N/A 380 N/A N/A	26.52.XX 26.53.XX 26.53.XX 26.53.XX 26.72.XX	S C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q7042 - JP Q7042 - JZ Q7042 - QZ Q7042 - UZ Q7042 - *M	DECNET/SNA VMS DDXF PRI-PPL DECNET/SNA DDXF CLU-PPL DECNET/SNA DDXF VAXCL LIC W/W DECNET/SNA VMS DDXF LIC W/W DECNET/SNA VMS DDXF UPD 16MT9	44 14 1,474 2,457		1,628	N/A N/A N/A N/A 132	N/A N/A N/A N/A 81	N/A N/A N/A N/A 69	N/A N/A N/A N/A 62	N/A N/A N/A N/A 660	26.72.XX 26.72.XX 26.72.XX 26.72.XX 26.72.XX	N S S	N N 2 2 C	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
Q7042 - *Z Q7043 - 1P Q7043 - JP Q7043 - JZ Q7043 - QZ	DECNET/SNA VMS DDXF RTC UPD DECNET/SNA VMS DHCF INI-LI-CH DECNET/SNA VMS DHCF PRI-PPL DECNET/SNA DHCF CLU-PPL DECNET/SNA DHCF VAXCL LIC W/W	788 44 14 1,474		624	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	31 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.72.XX 26.71.XX 26.71.XX 26.71.XX 26.71.XX	S N N	M 2 N N 2	B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
07043 - UZ 07043 - *M 07043 - *Z 07044 - 1P 07044 - JP	DECNET/SNA VMS DHCF LIC W/W DECNET/SNA VMS DHCF UPD 16MT9 DECNET/SNA VMS DHCF RTC UPD DECNET/SNA VMS PRE INI-LIC-CH DECNET/SNA VMS PRE PRI-PPL	2,457 788 19		1,628 624	N/A 132 N/A N/A N/A	N/A 81 N/A N/A N/A	N/A 69 31 N/A N/A	N/A 62 8 N/A N/A	N/A 660 N/A N/A N/A	26.71.XX 26.71.XX 26.71.XX 26.70.XX 26.70.XX	C M S	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q7044 - J7 Q7044 - QZ Q7044 - UZ Q7044 - *M Q7044 - *Z	DECNET/SNA PRE CLU-PPL DECNET/SNA PRE VAXCL LIC W/W DECNET/SNA VMS PRE LIC W/W DECNET/SNA VMS PRE UPD 16MT9 DECNET/SNA VMS PRE RTC UPD	11 983 1,638		1,628 624	N/A N/A N/A 132 N/A	N/A N/A N/A 81 N/A	N/A N/A N/A 69 31	N/A N/A N/A 62 8	N/A N/A N/A 660 N/A	26.70.XX 26.70.XX 26.70.XX 26.70.XX 20.70.XX	S S C	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q7045 - UZ Q7056 - 1P Q7056 - JP Q7056 - JZ Q7056 - QZ	VAX LISP/ULTRIX EDU ONLY LIC VAX ADA INI-LIC-CHG VAX ADA PRI-PPL VAX ADA CLU-PPL VAX ADA VAXCL LIC ONLY	1,638 3,140 1,130 628 24,471			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.05.XX 26.60.XX 26.60.XX 26.60.XX 26.60.XX	S N N	R 2 N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q7056 - UZ Q7056 - *M Q7056 - *Z Q7057 - 1P Q7057 - JP	VAX ADA LIC W/WARR VAX ADA UPD 16MT9 VAX ADA RT TO COPY UPD VAX LSE INI-LIC-CHG VAX LSE PRI-PPL	40,786 788 221		2,730 1,229	N/A 375 N/A N/A N/A	N/A 281 N/A N/A N/A	N/A 136 61 N/A N/A	N/A 129 8 N/A N/A	N/A 380 N/A N/A N/A	26.60.XX 26.60.XX 26.60.XX 26.59.XX 26.59.XX	C M S	2 C M 2 N	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87 3-AUG-87
Q7057 - JZ Q7057 - QZ Q7057 - UZ Q7057 - *M Q7057 - *Z	VAX LSE CLU-PPL VAX LSE VAXCL LIC VAX LSE LIC/WARR VAX LSE UPD 16MT9 VAX LSE RT TO COPY UPD	120 4,914 8,190		893 331	N/A N/A N/A 136 N/A	N/A N/A N/A 70 N/A	N/A N/A N/A 58 26	N/A N/A N/A 51 8	N/A N/A N/A 380 N/A	26.59.XX 26.59.XX 26.59.XX 26.59.XX 26.59.XX	S S C	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q7058 - UZ Q7058 - *M Q7058 - *Z Q7061 - QZ Q7061 - UZ	VAX ADA EDU LIC W/WARR VAX ADA EDU UPD 16MT9 VAX ADA EDU RT TO COPY UPD VAX PSI ACC V4.0 SV CLS LIC VAX PSI ACC V4.0 SV LIC	735 1,229		3,203 1,229	N/A 375 N/A N/A N/A	N/A 281 N/A N/A N/A	N/A 136 61 N/A N/A	N/A 129 8 N/A N/A	N/A 380 N/A N/A N/A	26.60.XX 26.60.XX 26.60.XX 25.40.XX 25.40.XX	C M S	R C M 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q7061 - *M Q7061 - *Z Q7062 - 1P Q7062 - JP Q7062 - JZ	VAX PSI ACC UPD 16MT9 VAX PSI ACC RTC UPD A1 SYS/SLS&MKTG INIT CHG A1 SYS/SLS&MKTG MONTH/CHG PPL A1 SYS/SLS&MKTG MONTH/CL PPL	1,386 499 277		1,365 520	179 N/A N/A N/A N/A	107 N/A N/A N/A N/A	73 33 N/A N/A N/A	66 8 N/A N/A N/A	700 N/A N/A N/A N/A	25.40.XX 25.40.XX 26.80.XX 26.80.XX 26.80.XX	M S N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
07062 - QZ Q7062 - UZ Q7062 - *M Q7062 - *Z Q7070 - 1P	A1 SYS/SLS&MKTG VAXCL LIC W/W A1 SYS/SLS&MKTG LIC W/W A-I-1 SYS/SALES&MKTG UPD 16MT A-I-1 SYS/SALES&MKTG RTC UPD MUX200/VAX INI-LIC-CHG	10,811 18,018 788		1,470 567	N/A N/A 213 N/A N/A	N/A N/A 144 N/A N/A	N/A N/A 81 28 N/A	N/A N/A 74 8 N/A	N/A N/A 380 N/A N/A	26.80.XX 26.80.XX 26.80.XX 25.02.XX	S C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q7070 - JP Q7070 - JZ Q7070 - QZ	MUX200/VAX PRI-PPL MUX 200/VAX CLU-PPL MUX 200/VAX VAXCL LIC W/WARR	260 144 5,700		£	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	25.02.XX 25.02.XX 25.02.XX	N	N N 2	B B	3-AUG-87 3-AUG-87 3-AUG-87

			•	NICE	. J A J (	JF: 20-D	EC-87								
						SOFTWA	RE PROD	JCT SERV	/ICES						
	MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
***************************************	NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	U	M	С	DATE
	Q7070 - UZ Q7070 - *M Q7070 - *Z Q7071 - 1P Q7071 - JP	MUX200/VAX LIC W/WARR MUX200/VAX UPD 16MT9 MUX200/VAX RT TO COPY UPD VAX PSI SV INI-LIC-CHG VAX PSI SV PRI-PPL	9,500 788 44		735 284	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	25.02.XX 25.02.XX 25.02.XX 25.40.XX 25.40.XX	C M S	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q7071 - JZ Q7071 - QZ Q7071 - UZ Q7071 - *M Q7071 - *Z	VAX PSI SV CLU-PPL VAX PSI V4.0 SV CLS LIC VAX PSI V4.0 SV LIC VAX PSI UPD 16MT9 VAX PSI RTC UPD	14 1,470 2,457		2,048 922	N/A N/A N/A 332 N/A	N/A N/A N/A 188 N/A	N/A N/A N/A 109 50	N/A N/A N/A 102 8	N/A N/A N/A 1,800 N/A	25.40.XX 25.40.XX 25.40.XX 25.40.XX 25.40.XX	S S C	N 2 2 C M	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 6-OCT-87 28-SEP-87
	Q7075 - 1P Q7075 - JP Q7075 - JZ Q7075 - QZ Q7075 - UZ	CORAL66/VAX-RSX INI-LIC-CHG CORAL66/VAX-RSX PRI-PPL CORAL66/VAX-RSX CLU-PPL CORAL66/VAX-RSX VAXCL LIC W/W CORAL66/VAX-RSX LIC W/WARR	788 172 91 3,981 6,634			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	25.69.XX 25.69.XX 25.69.XX 25.69.XX 25.69.XX	N N S	2 N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q7075 - *M Q7075 - *Z Q7076 - 1P Q7076 - JP Q7076 - JZ	CORAL66/VAX-RSX UPD 16MT9 CORAL66/VAX-RSX RT TO CPY UPD VAX ACMS RT INI-LIC-CHG VAX ACMS RT PRI-PPL VAX ACMS CLU-PPL	1,145 413 229		1,680 638	275 N/A N/A N/A N/A	136 N/A N/A N/A N/A	100 45 N/A N/A N/A	93 8 N/A N/A N/A	380 N/A N/A N/A N/A	25.69.XX 25.69.XX 25.50.XX 25.50.XX 25.50.XX	M S N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q7076 - QZ Q7076 - UZ Q7076 - *M Q7076 - *Z Q7079 - 1P	VAX ACMS VAXCL RT LIC ONLY VAX ACMS RT LIC/WARR VAX-11 ACMS EXEC CTL UPD MT9 VAX-11 ACMS EXEC CTL RTC UPD VAX ACMS INI-LIC-CHG	8,933 14,889 1,250		1,838 709	N/A N/A 187 N/A N/A	N/A N/A 118 N/A N/A	N/A N/A 81 36 N/A	N/A N/A 74 8 N/A	N/A N/A 380 N/A N/A	25.50.XX 25.50.XX 25.50.XX 25.50.XX 25.50.XX	S C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q7079 - JP Q7079 - JZ Q7079 - QZ Q7079 - UZ Q7079 - *M	VAX ACMS PRI-PPL VAX ACMS CLU-PPL VAX ACMS VAXCL LIC VAX ACMS LIC/WARR VAX-11 ACMS PROD SET UPD MT9	449 250 16,088 26,814		3,780	N/A N/A N/A N/A 455	N/A N/A N/A N/A 288	N/A N/A N/A N/A 163	N/A N/A N/A N/A 156	N/A N/A N/A N/A 380	25.50.XX 25.50.XX 25.50.XX 25.50.XX 25.50.XX	N S S	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q7079 - *Z Q7081 - 1P Q7081 - JP Q7081 - JZ Q7081 - QZ	VAX-11 ACMS PROD SET RTC UPD VAX ENCRYPTION INI-LIC-CHG VAX ENCRYPTION PRI-PPL VAX ENCRYPTION CLU-PPL VAX ENCRYPTION VAXCL LIC ONLY	788 69 29 1,966		1,442	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	73 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.50.XX 26.74.XX 26.74.XX 26.74.XX 26.74.XX	S N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q7081 - UZ Q7081 - *M Q7081 - *Z Q7088 - 1P Q7088 - JP	VAX ENCRYPTION LIC W/WAR VAX/VMS ENCRYPTION UPD 16MT9 VAX/VMS ENCRYPTION RTC UPD DECTALK MAIL ACC. INI-LIC-CHG DECTALK MAIL ACCESS PRI-PPL	3,276 788 195		1,260 473	N/A 156 N/A N/A N/A	N/A 93 N/A N/A N/A	N/A 61 27 N/A N/A	N/A 54 8 N/A N/A	N/A 380 N/A N/A N/A	26.74.XX 26.74.XX 26.74.XX 26.37.XX 26.37.XX	Y M S	2 2 M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q7088 - JZ Q7088 - QZ Q7088 - UZ Q7088 - *M Q7088 - *Z	DECTALK MAIL ACCESS CLU-PPL DECTALK MAIL ACCESS VAXCL LIC DECTALK MAIL ACCESS LIC W/W DT MAIL ACCESS UPD 16MT DT MAIL ACCESS RTC UPD	105 4,421 7,371		893 257	N/A N/A N/A 93 N/A	N/A N/A N/A 60 N/A	N/A N/A N/A 45 16	N/A N/A N/A 31 SPECIAL	N/A N/A N/A 380 N/A	26.37.XX 26.37.XX 26.37.XX 26.74.XX 26.74.XX	S S Y	N 2 2 2 M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q7095 - 1P Q7095 - JP Q7095 - JZ Q7095 - QZ Q7095 - UZ	VAX BASIC INI-LIC-CHG VAX BASIC PRI-PPL VAX BASIC CLU-PPL VAX BASIC VAXCL LIC ONLY VAX BASIC LIC W/WAR	788 235 129 5,208 8,683			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.36.XX 25.36.XX 25.36.XX 25.36.XX 25.36.XX	N N S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 28-DEC-87
	Q7095 - *M Q7095 - *Z Q7099 - 1P Q7099 - JP Q7099 - JZ	VAX-11 BASIC UPD 16MT9 VAX-11 BASIC RT TO COPY UPD VAX COBOL INI-LIC-CHG VAX COBOL PRI-PPL VAX COBOL CLU-PPL	1,008 361 201		1,260 449	131 N/A N/A N/A N/A	63 N/A N/A N/A N/A	50 23 N/A N/A N/A	43 8 N/A N/A N/A	380 N/A N/A N/A	25.36.XX 25.36.XX 25.04.XX 25.04.XX 25.04.XX	M S N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q7099 - QZ Q7099 - UZ Q7099 - *M Q7099 - *Z Q7100 - 1P	VAX COBOL VAXCL LIC ONLY VAX COBOL LIC W/WAR VAX COBOL SPS 16MT9 VAX-11 COBOL RT TO COPY UPD VAX FORTRAN INI-LIC-CHG	7,833 13,052 788		1,155 425	N/A N/A 121 N/A N/A	N/A N/A 59 N/A N/A	N/A N/A 46 21 N/A	N/A N/A 39 8 N/A	N/A N/A 380 N/A N/A	25.04.XX 25.04.XX 25.04.XX 25.04.XX 25.16.XX	S C M	2 2 C M 2	B B B B	3-AUG-87 28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q7100 - JP Q7100 - JZ Q7100 - QZ Q7100 - UZ Q7100 - *M	VAX FORTRAN PRI-PPL VAX FORTRAN CLU-PPL VAX FORTRAN VAXCL LIC ONLY VAX-11 FORTRAN LIC W/WARR VAX FORTRAN UPD 16MT9	229 125 5,082 8,473		1,208	N/A N/A N/A N/A 131	N/A N/A N/A N/A 63	N/A N/A N/A N/A 50	N/A N/A N/A N/A 43	N/A N/A N/A N/A 380	25.16.XX 25.16.XX 25.16.XX 25.16.XX 25.16.XX	N S S	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 28-DEC-87 28-DEC-87 28-SEP-87
	Q7100 - *Z Q7105 - 1P Q7105 - JP Q7105 - JZ Q7105 - QZ	VAX-11 FORTRAN RT TO COPY UPD PDP DATATRIEVE/VAXINI-LIC-CHG PDP DATATRIEVE/VAX PRI-PPL PDP DATATRIEVE/VAX CLU-PPL PDP DATATRIEVE VAX LIC W/W	525 190 106 4,127		449	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	23 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	25.16.XX 25.14.XX 25.14.XX 25.14.XX 25.14.XX	S N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q7105 - UZ Q7105 - *M Q7105 - *Z Q7106 - 1P Q7106 - JP	PDP DATATRIEVE/VAX LIC W/W PDP DATATRIEVE/VAX UPD 16MT9 PDP DATATRIEVE/VAX RTC UPD VAX BLISS-32 INI-LIC-CHG VAX BLISS-32 PRI-PPL	6,880 788 259		1,155 350	N/A 135 N/A N/A N/A	N/A 75 N/A N/A N/A	N/A 63 25 N/A N/A	N/A 56 7 N/A N/A	N/A 380 N/A N/A N/A	25.14.XX 25.14.XX 25.14.XX 25.12.XX 25.12.XX	C M S	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q7106 - JZ Q7106 - QZ Q7106 - UZ Q7106 - *M Q7106 - *Z	VAX BLISS-32 CLU-PPL VAX BLISS-32 VAXCL LIC ONLY VAX-11 BLISS-32 LIC W/WARR VAX BLISS-32 SPS 16MT9 VAX-11 BLISS-32 RT TO CPY UPD	143 5,680 9,460		1,103 425	N/A N/A N/A 121 N/A	N/A N/A N/A 59 N/A	N/A N/A N/A 46 21	N/A N/A N/A 39 8	N/A N/A N/A 380 N/A	25.12.XX 25.12.XX 25.12.XX 25.12.XX 25.12.XX	S S C	N 2 2 C M	B B B B	3-AUG-87 28-DEC-87 28-DEC-87 28-SEP-87 28-SEP-87
	Q7111 - 1P Q7111 - JP Q7111 - JZ	VAX 2780/3780 INI-LIC-CHG VAX 2780/3780 PRI-PPL VAX 2780/3780 CLU-PPL	788 235 129			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	25.07.XX 25.07.XX 25.07.XX	N	2 N N	B B B	3-AUG-87 3-AUG-87 3-AUG-87

**SOFTWARE** 

								UCT SERV							
	MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	<b>E</b> /	O E	L L	USCLP
	NUMBER  Q7111 - QZ  Q7111 - UZ  Q7111 - *M  Q7111 - *Z  Q7112 - 1P	DESCRIPTION  VAX 2780/3780 VAXCL LIC/WARR  VAX 2780/3780 LIC/WARR  VAX-11 2780/3780 UPD 16MT9  VAX-11 2780/3780 RTC UPD  VAX 3271 PE INI-LIC-CHG	5,208 8,681	*Z   1	1,103 425	N/A N/A 138 N/A N/A	N/A N/A 70 N/A N/A	SVCRTC N/A N/A 55 25 N/A	DOCSVC N/A N/A 48 7 N/A	N/A N/A 760 N/A N/A	NUMBER  25.07.XX  25.07.XX  25.07.XX  25.07.XX  25.21.XX	S C M	2 2 C M 2	B B B B	DATE  3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q7112 - JP Q7112 - JZ Q7112 - QZ Q7112 - UZ Q7112 - *M	VAX 3271 PE PRI-PPL VAX 3271 PE CLU-PPL VAX 3271 PE VAXCL LIC/WARR VAX 3271 PE LIC/WARR VAX 3271 PE LIC/WARR VAX-11 3271 PE UPD 16MT9	290 162 6,290 10,483		1,155	N/A N/A N/A N/A 206	N/A N/A N/A N/A 125	N/A N/A N/A N/A 68	N/A N/A N/A N/A 61	N/A N/A N/A N/A 600	25.21.XX 25.21.XX 25.21.XX 25.21.XX 25.21.XX	N N S	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	07112 - *Z 07114 - 1P 07114 - JP 07114 - JZ 07114 - QZ	VAX-11 3271 PE RTC UPD VAX PL/I INI-LIC-CHG VAX PL/I PRI-PPL VAX PL/I CLU-PPL VAX PL/I VAXCL LIC ONLY	1,008 361 201 7,833		449	N/A N/A N/A N/A	N/A N/A N/A N/A	31 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.21.XX 25.30.XX 25.30.XX 25.30.XX 25.30.XX	S N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	07114 - UZ 07114 - *M 07114 - *Z 07119 - 1P 07119 - JP	VAX PL/I LIC W/WAR VAX PL/I UPD 16MT9 VAX-11 PL/I RT TO COPY UPD VAX PCA INI-LIC-CHG VAX PCA PRI-PPL	13,052 882 317		1,418 544	N/A 131 N/A N/A N/A	N/A 72 N/A N/A N/A	N/A 61 27 N/A N/A	N/A 54 8 N/A N/A	N/A 380 N/A N/A N/A	25.30.XX 25.30.XX 25.30.XX 26.76.XX 26.76.XX	C M S	2 C M 2 N	B B B B	28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q7119 - JZ Q7119 - QZ Q7119 - UZ Q7119 - *M Q7119 - *Z	VAX PCA CLU-PPL VAX PCA VAXCL LIC VAX PCA LIC W/WARR VAX PCA UPD 16MT9 VAX PCA RT TO COPY UPD	176 6,878 11,466		893 331	N/A N/A N/A 136 N/A	N/A N/A N/A 70 N/A	N/A N/A N/A 58 26	N/A N/A N/A 51 8	N/A N/A N/A 380 N/A	26.76.XX 26.76.XX 26.76.XX 26.76.XX 26.76.XX	S S C	N 2 2 C M	B B B B	3-AUG-87 28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q7121 - 1P Q7121 - JP Q7121 - JZ Q7121 - QZ Q7121 - UZ	VAX DECRAD INI-LIC-CHG VAX DECRAD PRI-PPL VAX DECRAD CLU-PPL VAX DECRAD CLUSTER LICENSE VAX DECRAD LICENSE W/WAR	4,599 1,656 920 20,790 34,650			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.77.XX 25.77.XX 25.77.XX 25.77.XX 25.77.XX	s s s	2 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q7121 - *M Q7122 - 1P Q7122 - JP Q7122 - UZ Q7122 - *M	VAX DECRAD UPD 16MT9 VAX DECHEALTH INI-LIC-CHG VAX DECHEALTH PRI-PPL VAX DECHEALTH LICENSE W/WARR VAX DECHEALTH UPD 16MT9	6,174 2,222 80,262		8,190 8,190	1,297 N/A N/A N/A 1,298	960 N/A N/A N/A 961	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	23,800 N/A N/A N/A 19,000	25.77.XX 25.78.XX 25.78.XX 25.78.XX 25.78.XX	S N S	C 2 N 2 C	8 8 8 8	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q7124 - 1P Q7124 - JP Q7124 - UZ Q7124 - *M Q7126 - 1P	VAX DECHEALTH INI-LIC-CHG VAX DECHEALTH PRI-PPL VAX DECHEALTH LICENSE W/WARR VAX DECHEALTH UNTLRD UPD 16MT VAX PASCAL INI-LIC-CHG	6,174 2,222 80,262 788		2,048	N/A N/A N/A 749 N/A	N/A N/A N/A 593 N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A 7,600 N/A	25.78.XX 25.78.XX 25.78.XX 25.78.XX 25.11.XX	N S C	2 N 2 C 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87
	Q7126 - JP Q7126 - JZ Q7126 - QZ Q7126 - UZ Q7126 - *M	VAX PASCAL PRI-PPL VAX PASCAL CLU-PPL VAX PASCAL VAXC1 LIC ONLY VAX PASCAL LIC W/WAR VAX-11 PASCAL UPD 16MT9	207 111 4,641 7,739		1,208	N/A N/A N/A N/A 131	N/A N/A N/A N/A 63	N/A N/A N/A N/A 50	N/A N/A N/A N/A 43	N/A N/A N/A N/A 380	25.11.XX 25.11.XX 25.11.XX 25.11.XX 25.11.XX	N S S	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 28-DEC-87 28-DEC-87 28-SEP-87
	Q7126 - *Z Q7129 - 1P Q7129 - JP Q7129 - JZ Q7129 - QZ	VAX-11 PASCAL RT TO COPY UPD VAX OSI TRP SVCS INI-LIC-CHG VAX OSI TRP SVCS PRI-PPL VAX OSI TRP SVCS CLU-PPL VAX OSI TRP SVCS SV CLU LIC	1,628 340 186 8,159		449	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	23 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.11.XX 27.15.XX 27.15.XX 27.15.XX 27.15.XX	S N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q7129 - UZ Q7129 - *M Q7129 - *Z Q7130 - 1P Q7130 - JP	VAX OSI TRP SVCS SV LIC VOTS UPD 16MT9 VOTS RTC UPD VAX-11 DSM INI-LIC-CHG VAX-11 DSM PRI-PPL	13,598 1,134 408		1,628 554	N/A 447 N/A N/A N/A	N/A 311 N/A N/A N/A	N/A 138 56 N/A N/A	N/A 131 8 N/A N/A	N/A 1,800 N/A N/A N/A	27.15.XX 27.15.XX 27.15.XX 25.08.XX 25.08.XX	C M S	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q7130 - JZ Q7130 - QZ Q7130 - UZ Q7130 - *M Q7130 - *Z	VAX DSM CLU-PPL VAX DSM VAXCL LIC W/WARR VAX-11 DSM LIC W/WARR VAX-11 DSM UPD 16MT9 VAX-11 DSM RT TO COPY UPD	227 8,845 14,742		1,418 544	N/A N/A N/A 210 N/A	N/A N/A N/A 121 N/A	N/A N/A N/A 85 38	N/A N/A N/A 78 8	N/A N/A N/A 380 N/A	25.08.XX 25.08.XX 25.08.XX 25.08.XX 25.08.XX	S S C	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q7138 - 1P Q7138 - JP Q7138 - JZ Q7138 - QZ Q7138 - UZ	FORTRAN-77/VAX INI-LIC-CHG FORTRAN-77/VAX PRI-PPL FORTRAN-77/VAX CLU-PPL FORTRAN-77/VAX TO RSX LIC W/W FORTRAN-77/VAX TO RSX LIC W/W	788 120 59 2,948 4,914			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.16.XX 26.16.XX 26.16.XX 26.16.XX 26.16.XX	N N S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q7138 - *M Q7138 - *Z Q7139 - 1P Q7139 - JP Q7139 - JZ	FOR77/VAX-RJX UPD 16MT9 FOR77/VAX-RSX RTC UPD PDP SYM DEBUG/VAX INI-LIC-CHG PDP SYM DEBUG/VAX PRI-PPL PDP SYM DEBUG/VAX CLU-PPL	788 11 11		945 276	131 N/A N/A N/A N/A	63 N/A N/A N/A N/A	50 20 N/A N/A N/A	43 7 N/A N/A N/A	380 N/A N/A N/A N/A	26.16.XX 26.16.XX 30.33.XX 30.33.XX 30.33.XX	M S N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
ř	Q7139 - QZ Q7139 - UZ Q7139 - *M Q7139 - *Z Q7141 - UZ	PDP SYM DEBUG/VAX LIC W/W PDP SYM DEBUG/VAX LIC W/W PDP-11 F77 DEBG/VMS UPD 16MT9 PDP-11 F77 DEBG/VMS RTC UPD F77/VAX-RSX UPG FORT4 LIC W/W	785 1,310 525		578 166	N/A N/A 104 N/A N/A	N/A N/A 47 N/A N/A	N/A N/A 36 14 N/A	N/A N/A 29 7 N/A	N/A N/A 380 N/A N/A	30.33.XX 30.33.XX 26.75.XX 26.75.XX 30.33.XX	S C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q7143 - QZ Q7143 - UZ Q7143 - *M Q7143 - *Z Q7144 - UZ	DEC/SHELL VAXCL 1-16USER LIC VAX DEC/SHELL 1-16USER LIC WW VAX DEC/SHELL 16USR UPD 16MT9 VAX DEC/SHELL RT TO COPY UPD VAX DEC/SHELL 32 USER LIC W/W	4,672 7,781 1,229		1,313 497	N/A N/A 175 N/A N/A	N/A N/A 113 N/A N/A	N/A N/A 81 36 N/A	N/A N/A 74 8 N/A	N/A N/A 380 N/A N/A	26.69.XX 26.69.XX 26.69.XX 26.69.XX 26.69.XX	S C M	2 2 C M 2	B B B B	28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q7144 - *M Q7144 - *Z Q7163 - *M	VAX DEC/SHELL 32 USR UPG 16MT VAX DEC/SHELL 32USR RTC UPD DECSVR-100 ULTR UPD 16MT			368 142 210	N/A N/A 80	N/A N/A 46	N/A N/A 23	N/A N/A 16	N/A N/A 380	26.69.XX 26.69.XX 27.42.XX	M	C M C	B B	28-SEP-87 28-SEP-87 28-SEP-87

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				· · ·		ARE PRODU					_	_		
	MODEL	DECORIDEION	HEOLD	*M UPDKIT	9 DPMC	BSMC	SMMC	K MUMC	INST	SPD	E /	E	L	USCLP
AND THE PARTY OF T	NUMBER  Q7163 - *Z  Q7200 - QZ  Q7200 - UZ  Q7200 - *M  Q7200 - *Z	DESCRIPTION DECSVR-100 ULTR RTC UPD REGIS GRAPHICED VAXCL LIC W/W REGIS GRAPHIC EDIT LIC W/WARR REGIS GRAPHIC EDIT UPD 16MT9 REGIS GRAPHIC EDIT RTC UPD	393 655	*Z   RTCUPD   71   368   142	N/A N/A N/A N/A 86 N/A	BSSNODE N/A N/A N/A 63 N/A	9 N/A N/A 41 18	B N/A N/A N/A N/A	N/A N/A N/A N/A 380 N/A	NUMBER 27.42.XX 26.15.XX 26.15.XX 26.15.XX 26.15.XX	S S C	M 2 2 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q7201 - QZ Q7201 - UZ Q7201 - *M Q7201 - *Z Q7202 - QZ	REGIS CHARSETEDT VAXCL LICW/W REGIS CHAR SET EDIT LIC W/WAR REGIS CHAR SET EDIT HTD 16MT9 REGIS CHAR SET EDIT RTC UPD REGISSLIDEPROSYS VAXCL LICW/W	393 655 393	368 142	N/A N/A 86 N/A N/A	N/A N/A 63 N/A N/A	N/A N/A 41 18 N/A	N/A N/A N/A N/A N/A	N/A N/A 380 N/A N/A	26.15.XX 26.15.XX 26.15.XX 26.15.XX 26.15.XX	S C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q7202 - UZ Q7202 - *M Q7202 - *Z Q7230 - 55 Q7230 - 5M	REGIS SLIDE PRO SYS LIC W/WAR REGIS SLIDE PRO SYS UPD 16MT9 REGIS SLIDE PRO SYS RTC UPD 8300 BASEWAY SSPI TK50 8300 BASEWAY SSPI 16MT9	48,405 48,405	368 142	N/A 86 N/A N/A N/A	N/A 63 N/A N/A N/A	N/A 41 18 N/A N/A	N/A N/A N/A N/A N/A	N/A 380 N/A N/A N/A	26.15.XX 26.15.XX 26.15.XX 26.66.XX 26.66.XX	C M Y	2 C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q7230 - 75 Q7230 - 7M Q7230 - B5 Q7230 - BM Q7230 - QZ	8300 BASEWAY SSPII TK50 8300 BASEWAY SSPII 16MT9 8300 BASEWAY SSPIII 1K50 8300 BASEWAY SSPIII 16MT9 BASEWAY APP BUS VAXCL LIC/W	66,150 66,150 118,965 118,965 16,632		N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.66.XX 26.66.XX 26.66.XX 26.66.XX 26.66.XX	Y Y Y	2 2 2 2 1	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q7230 - UZ Q7230 - *M Q7230 - *Z Q7310 - 1P Q7310 - JP	BASEWAY APP BUS LIC/W BSWY APPL BUS UPD 16MT9 BSWY APPL BUS RTC UPD VAX-11 DECALC INI-LIC-CHG VAX-11 DECALC PRI-PPL	27,720 788 140	3,833 1,050	N/A 4,773 N/A N/A N/A	N/A 1,300 N/A N/A N/A	N/A 375 130 N/A N/A	N/A 350 25 N/A N/A	N/A 1,000 N/A N/A N/A	26.66.XX 26.66.XX 26.66.XX 25.79.XX 25.79.XX	Y M S	1 2 M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q7310 - JZ Q7310 - QZ Q7310 - UZ Q7310 - *M Q7310 - *Z	VAX DECALC CLU-PPL VAX DECALC VAXCL LIC W/WARR VAX-11 DECALC LIC W/WARR VAX DECALC 16MT9 VAX DECALC RT TO COPY	71 3,339 5,565	683 260	N/A N/A N/A 97 N/A	N/A N/A N/A 47 N/A	N/A N/A N/A 36 16	N/A N/A N/A 28 8	N/A N/A N/A 380 N/A	25.79.XX 25.79.XX 25.79.XX 25.79.XX 25.79.XX	s s c	N 2 2 C M	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
	Q7350 - 1P Q7350 - DZ Q7350 - JP Q7350 - JZ Q7350 - QZ	PRO HOST TK INI-LIC-CHG PRO HOST TK VMS/8300 LIC PRO HOST TK PRI-PPL PRO HOST TK CLU-PPL PRO HOST TK VAXCL LIC W/WARR	788 1,092 11 11 786		N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	30.28.XX 30.28.XX 30.28.XX 30.28.XX 30.28.XX	S N N	2 2 N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q7350 - UZ Q7352 - DZ Q7352 - QZ Q7353 - DZ Q7353 - QZ	PRO HOST TK VMS LIC W/WARR PRO HOST TK BP2 8300 LIC PRO HOST TK BP2 VAXCL LIC PRO HOST TK F77 8300 LIC PRO HOST TK F77 VAXCL LIC	1,310 1,638 1,065 1,638 1,065		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	30.28.XX 30.27.XX 30.27.XX 30.38.XX 30.38.XX	S S	2 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q7354 - 1P Q7354 - JP Q7354 - JZ Q7354 - QZ Q7354 - UZ	VAX RDB/VMS INI-LIC-CHG VAX RDB/VMS PRI-PPL VAX RDB/VMS CLU-PPL VAX RDB/VMS VAXCL LIC ONLY VAX RDB/VMS LIC W/WARR	1,491 536 297 11,597 19,328		N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.59.XX 25.59.XX 25.59.XX 25.59.XX 25.59.XX	N N S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q7354 - *M Q7354 - *Z Q7356 - DZ Q7356 - QZ Q7357 - 1P	VAX RDB/VMS 16MT9 VAX RDB/VMS RT TO CPY UPD PRO HOST TK DIBOL 8300 LIC PRO HOST TK DIBOL VAXCL LIC VAX RDB/VMS REM APP IN-LI-CHG	1,638 1,065 788	1,575 591	275 N/A N/A N/A N/A	187 N/A N/A N/A N/A	129 58 N/A N/A N/A	122 8 N/A N/A N/A	380 330 N/A N/A N/A	25.59.XX 25.59.XX 30.26.XX 30.26.XX 25.59.XX	M Y Y	C M 1 1	В В В В	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q7357 - JP Q7357 - JZ Q7357 - QZ Q7357 - UZ Q7357 - *M	VAX RDB/VMS REM APP PRI-PPL VAX RDB/VMS CLU-PPL VAX RDB/VMS VAXCL REM APL OPT VAX RDB/VMS REM APP OPT VAX RDB/VMS REMOTE UPD MT	38 11 1,342 2,235	630	N/A N/A N/A N/A 76	N/A N/A N/A N/A 52	N/A N/A N/A N/A 36	N/A N/A N/A N/A 29	N/A N/A N/A N/A 380	25.59.XX 25.59.XX 25.59.XX 25.59.XX 25.59.XX	N S S	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q7357 - *Z Q7358 - 1P Q7358 - JP Q7358 - JZ Q7358 - QZ	VAX RDB/VMS REMOTE RTC UPD VAX RDB/VMS RT INI-LIC-CHG VAX RDB/VMS RT PRI-PPL VAX RDB/VMS RUN-TIME CLU-PPL VAX RDB/VMS RUN-TIME CL LIC	788 197 106 4,472	236	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	16 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	25.59.XX 25.59.XX 25.59.XX 25.59.XX 25.59.XX	S N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q7358 - UZ Q7358 - *M Q7358 - *Z Q7360 - 1P Q7360 - JP	VAX RDB/VMS RT LIC/WARR VAX RDB/VMS RUNTIME UPD MT VAX RDB/VMS RUNTIME RTC UPD VAX-11 DECGRAPH INI-LIC-CHG VAX-11 DECGRAPH PRI-PPL	7,453 788 95	788 308	N/A 150 N/A N/A N/A	N/A 94 N/A N/A N/A	N/A 51 23 N/A N/A	N/A 44 8 N/A N/A	N/A 380 N/A N/A	25.59.XX 25.59.XX 25.59.XX 26.07.XX 26.07.XX	C M S	2 C M 2 N	В В В В	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q7360 - JZ Q7360 - QZ Q7360 - UZ Q7360 - *M Q7360 - *Z	VAX DECGRAPH CLU-PPL VAX DECGRAPH VAXC1 LIC ONLY VAX-11 DECGRAPH LIC W/WARR VAX-11 DECGRAPH UPD MT9 VAX11 DECGRAPH RT TO COPY UPD	44 2,457 4,095	893 331	N/A N/A N/A 104 N/A	N/A N/A N/A 47 N/A	N/A N/A N/A 36 16	N/A N/A N/A 29 8	N/A N/A N/A 380 N/A	26.07.XX 26.07.XX 26.07.XX 26.07.XX 28.07.XX	S S C	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q7361 - 1P Q7361 - JP Q7361 - JZ Q7361 - QZ Q7361 - UZ	VAX-11 DECSLIDE INI-LIC-CHG VAX-11 DECSLIDE PRI-PPL VAX DECSLIDE CLU-PPL VAX DECSLIDE VAXC1 LIC ONLY VAX-11 DECSLIDE LIC W/WARR	788 95 44 2,457 4,095		N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.11.XX 26.11.XX 26.11.XX 26.11.XX 26.11.XX	N N S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q7361 - *M Q7361 - *Z Q7362 - 1P Q7362 - JP Q7362 - UZ	VAX-11 DECSLIDE UPD MT9 VAX-11 DECSLIDE RT TO COPYUPD VMS/SNA INI-LIC-CHG VMS/SNA PRI-PPL VMS/SNA LIC/WARR	788 179 6,825	893 331	104 N/A N/A N/A N/A	47 N/A N/A N/A N/A	36 16 N/A N/A N/A	29 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.11.XX 26.11.XX 27.01.XX 27.01.XX 27.01.XX	M S N	C M 2 N 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q7362 - *M Q7362 - *Z Q7363 - 1P	VMS/SNA UPD 16MT VMS/SNA RTC UPD DECNET/SNA 3270 DS INI-LIC-CH	788	4,200 1,428	230 N/A N/A	155 N/A N/A	142 56 N/A	12 8 N/A	380 N/A N/A	27.01.XX 27.01.XX 26.87.XX	M	C M 2	B B	28-SEP-87 28-SEP-87 3-AUG-87

## **SOFTWARE**

		The second secon	ranka. Pokaba	01 <b>0</b> 2000000000	SOFTW	RE PROD	UCT SERV	ICES					
	MODEL			H *M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	I INST	SPD	E O / E	L	USCLP EFFECT
	NUMBER Q7363 - JP	DESCRIPTION DECNETSNA VMS 3270 DS PRI-PPL	USCLP 95	*Z RTCUPD	DSSNODE N/A	BSSNODE N/A	SVCRTC N/A	DOCSVC N/A	INSTNODE N/A	NUMBER 26.87.XX	U M	<u>С</u> В	DATE 3-AUG-87
	Q7363 - JZ Q7363 - QZ	DECNETSNA VMS 3270 DS CLU-PPL DECNETSNA VMS 3270 DS VAXCL	44 2,457	2 1 4 1	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.87.XX	N N S 2	B	3-AUG-87 3-AUG-87
:	Q7363 - UZ Q7363 - *M	DECNETSNA VMS 3270 DS LIC W/W DECNETSNA VMS 3270 DS 16MT9	4,095	1,628	N/A 334	N/A 201	N/A 175	N/A 168	N/A 660	26.87.XX 26.87.XX		B B	3-AUG-87 28-SEP-87
	Q7363 - *Z Q7365 - 1P	DECNETSNA VMS 3270 DS RTCUPD VAX COBOL GEN INI LIC CHG	3,780	624	N/A N/A	N/A N/A	79 N/A	8 N/A	N/A N/A	26.87.XX 27.16.XX	М М Ј 2	B B	28-SEP-87 3-AUG-87
	Q7365 - JP Q7365 - JZ	VAX COBOL GEN PRI-PPL VAX COBOL GEN CLU-PPL	1,361 756	25.	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.16.XX 27.16.XX	N N N N	B B	3-AUG-87 3-AUG-87
	Q7365 - QZ Q7365 - UZ	VAX COBOL GEN. VAXCL LIC VAX COBOL GEN. LIC W/WA	29,484 49,140	ar ar	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.16.XX 27.16.XX		B B	3-AUG-87 3-AUG-87
	Q7365 - *M Q7365 - *Z	VAX COBOL GENERATOR UPD 16MT9 VAX COBOL GENERATOR RTC UPD	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,365 520	182 N/A	139 N/A	93 42	78 19	380 N/A	25.16.XX 27.16.XX	c c	В	28-SEP-87 28-SEP-87
	Q7375 - QZ Q7375 - UZ	VAXELN VAXCL LIC W/WARR VAXELN LIC W/WARR	6,585 10,975	\$1.75 1.35	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	28.02.XX 28.02.XX	S 2 S 2	B	3-AUG-87 3-AUG-87
	Q7375 - *M Q7375 - *Z	VAXELN SPS MT9 VAXELN RT TO COPY UPD		1,418 544	268 N/A	175 N/A	109 49	102 8	380 N/A	28.02.XX 28.02.XX		B B	28-SEP-87 28-SEP-87
	Q7380 - 1P Q7380 - DZ	VAX EDCS REM OPT INI-LIC-CHG VAX EDCS REMOTE INTERFACE OPT	788 4,914		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.39.XX 26.39.XX	S 2 S 2		3-AUG-87 3-AUG-87
	Q7380 - JP Q7380 - JZ	VAX EDCS REM OPT PRI-PPL VAX EDCS REMOTE CLU-PPL	116 59		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.39.XX 26.39.XX		B B	3-AUG-87 3-AUG-87
	Q7380 - QZ Q7380 - *Z	VAX EDCS REMOTE VAXCL OPT	2,948	272	N/A N/A	N/A N/A	N/A 19	N/A N/A	N/A N/A	26.39.XX 26.39.XX	S 2 VI M	B B	3-AUG-87 28-SEP-87
	Q7382 - 1P Q7382 - JP	VAX-11 RSX INI-LIC-CHG VAX-11 RSX PRI-PPL	788 170		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.73.XX 26.73.XX		B B	3-AUG-87 3-AUG-87
	Q7382 - JZ Q7382 - QZ	VAX-11 RSX CLU-PPL VAX-11 RSX VAXCL LIC ONLY	89 3,931		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		S 2	В	3-AUG-87 3-AUG-87
	07382 - UZ 07382 - *M	VAX-11 RSX LIC W/WARR VAX-11/RSX UPD 16MT9	6,552	1,050	N/A 109	N/A 54	N/A 44	N/A 37	N/A 330	26.73.XX 26.73.XX	с с	B B	3-AUG-87 28-SEP-87
	Q7382 - *Z Q7418 - 1P	VAX-11/RSX RTC UPD VAX LISP/ULTRIX INI-LIC-CHG	1,008	397	N/A N/A	N/A N/A	20 N/A	6 N/A	N/A N/A	26.73.XX 27.05.XX		В	28-SEP-87 3-AUG-87
	Q7418 - JP Q7418 - UZ	VAX LISP/ULTRIX PRI-PPL VAX LISP/ULTRIX LIC W/WARR	363 13,104		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.05.XX 27.05.XX	N N S S	B B	3-AUG-87 3-AUG-87
	Q7418 - *M Q7418 - *Z	VAX LISP/ULTRIX UPD 16MT VAX LISP/ULTRIX RTC UPD		1,155 399	332 N/A	232 N/A	75 30	67 8	380 N/A	27.05.XX 27.05.XX	C C	B	28-SEP-87 28-SEP-87
	Q7421 - DZ Q7421 - QZ	PRO HOST PDP-11 SYM DEB LIC PRO HOST PDP-11 SYM DEB VAXCL	273 164		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.42.XX 30.42.XX	S 2	B	3-AUG-87 3-AUG-87
	Q7425 - 1P Q7425 - JP Q7425 - JZ	VAX ADE INI-LIC-CHG VAX ADE PRI-PPL VAX ADE CLU-PPL	788 105 50	1	N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A N/A	N/A N/A N/A	25.76.XX 25.76.XX 25.76.XX	N N	B B B	3-AUG-87 3-AUG-87
	Q7425 - QZ	VAX ADE VAXCL LIC W/WARR	2,653		N/A N/A	N/A	N/A N/A	N/A	N/A	25.76.XX	S 2	В	3-AUG-87 3-AUG-87
	Q7425 - UZ Q7425 - *M Q7425 - *Z	VAX ADE LIC W/WARR VAX-11 ADE UPD 16MT9 VAX-11 ADE RT TO CPY UPD	4,423	945	N/A 117	N/A 75	N/A 50	N/A 43 8	N/A 380	25.76.XX 25.76.XX	с с	B B B	3-AUG-87 28-SEP-87
	Q7435 - QZ	VAX-11 RTEM CLU LIC	983	355	N/A N/A	N/A N/A	23 N/A	N/A	N/A N/A	25.76.XX 26.79.XX	s s	В	28-SEP-87 3-AUG-87
	Q7435 - UZ Q7435 - *M Q7435 - *Z	VAX-11 RTEM LIC W/WARR VAX RTEM UPD 16MT VAX RTEM RTC UPD	1,638	1,155	N/A 139	N/A 68	N/A 51	N/A 43	N/A 380	26.79.XX 30.21.XX 30.21.XX	с с	B B	3-AUG-87 28-SEP-87 28-SEP-87
	Q7449 - 1P Q7449 - JP	VAX RTEM RTC UPD C.D.S. INI-LIC-CHG C.D.S. PRI-PPL	788 69	399	N/A N/A N/A	N/A N/A N/A	20 N/A N/A	8 N/A N/A	N/A N/A N/A	26.58.XX 26.58.XX	S 2	B B B	3-AUG-87 3-AUG-87
	Q7449 - JZ Q7449 - QZ	C.D.S. CLU-PPL C.D.S. VAXCL LIC	28		N/A	N/A	N/A	N/A	N/A N/A	26.58.XX 26.58.XX	N Ņ	B B	3-AUG-87 3-AUG-87
	Q7449 - UZ Q7449 - *M	C.D.S. LIC W/WAR C.D.S. UPD 16MT9	1,966 3,276	788	N/A N/A 113	N/A N/A 69	N/A N/A 54	N/A N/A 47	N/A 380	26.58.XX 26.58.XX		В	3-AUG-87 28-SEP-87
. V	Q7449 - *Z Q7450 - 1P	C.D.S. RTC UPD	1.000	273	N/A	N/A	22	8	N/A	26.58.XX	M M	В	28-SEP-87
	Q7450 - IP Q7450 - JP Q7450 - JZ	CSWR AU SYS PRI-PPL	1,260 454 252	1 1 2 1	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	25.95.XX 25.95.XX 25.95.XX	N N	B B B	3-AUG-87 3-AUG-87 3-AUG-87
	Q7450 - QZ Q7450 - UZ	CSWR AU SYS VAXCL LIC W/W	9,828 16,380		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.95.XX 25.95.XX	N N	В	3-AUG-87 3-AUG-87
	Q7450 - *M Q7450 - *Z	C.A.S. UPD MT16 C.A.S. RTC UPD		998 336	118 N/A	74 N/A	58 24	51 8	380 N/A	25.95.XX 25.95.XX		B B	28-SEP-87 28-SEP-87
	Q7451 - 1P Q7451 - JP	VAX-11 DECOR INI-LIC-CHG VAX-11 DECOR PRI-PPL	788 271		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.05.XX 25.05.XX	S 2 N N	B B	3-AUG-87 3-AUG-87
	Q7451 - JZ Q7451 - QZ	VAX DECOR CLU-PPL VAX DECOR VAXCL LIC W/WARR	150 5,897		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.05.XX 25.05.XX			3-AUG-87 3-AUG-87
	Q7451 - UZ Q7452 - QZ	VAX-11 DECOR LIC W/WARR DNET/SNA GW MGT VAXCL LIC WW	9,828 442		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.05.XX 30.15.XX	S 2 S 2	B B	3-AUG-87 3-AUG-87
	Q7452 - UZ Q7452 - *M	DECNET/SNAVMS G/W MGMT LICW/V DECNET/SNA VMS G/W MGMT UPD	W 811	1,628	N/A 132	N/A 81	N/A 69	N/A 62	N/A 660	30.15.XX 30.15.XX	S 2 C C		3-AUG-87 28-SEP-87
	Q7452 - *Z Q7453 - 1P	DECNET/SNA VMS NM RTC UPD DECNET/SNA VMS RJE INI-LIC-CH	788	624	N/A N/A	N/A N/A	31 N/A	8 N/A	N/A N/A	30.15.XX 26.85.XX	S 2	В	28-SEP-87 3-AUG-87
	Q7453 - JP Q7453 - JZ	DECNET/SNA VMS RJE PRI-PPL DECNET/SNA RJE CLU-PPL	19 11		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.85.XX 26.85.XX	N N N N	В	3-AUG-87 3-AUG-87
	Q7453 - QZ Q7453 - UZ	DECNET/SNA RJE VAXCL LIC W/W DECNET/SNA VMS RJE LIC W/WARR	983 1,638		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.85.XX 26.85.XX	S 2	В	3-AUG-87 3-AUG-87
	Q7453 - *M Q7453 - *Z	DECNET/SNA VMS RJE UPD DECNET/SNA VMS RJE RTC UPD	#*	1,628 624	132 N/A	81 N/A	69 31	62 8	660 N/A	26.85.XX 26.85.XX	C C	B	28-SEP-87 28-SEP-87
	Q7454 - 1P Q7454 - JP	DECNET/SNA 3270 TE INI-LIC-CH DECNET/SNA VMS 3270 TE PR-PPL	126 45	2.	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.15.XX 30.15.XX			3-AUG-87 3-AUG-87
	Q7454 - JZ Q7454 - QZ	DECNET/SNA VMS 3270 TE CL-PPL DNET/SNA 3270TE VAXCL LIC WW	25 983	2 1	N/A N/A		N/A	N/A N/A	N/A	30.15.XX 30.15.XX	S 2	В	3-AUG-87 3-AUG-87
	Q7454 - UZ	DECNET/SNA VMS 3270 TE LICW/W	1,638		N/A	N/A	N/A	N/A	" N/A	30.15.XX	S 2	В	3-AUG-87



					COLTINA	DE DEOD	UCT CERV	ICEC.						
				Н	9 9	8	UCT SERV	K		100	E	Ö	L	USCLP
MODEL			* M	UPDKIT	DPMC	BSMC	SMMC	MUMC	INST	SPD	7	E	ī	EFFECT
 NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	U	М	C	DATE
Q7454 - *M Q7454 - *Z	DECNET/SNA VMS 3270 TE UPD DECNET/SNA VMS 3270 RTC UPD			1,628 624	132 N/A	81 N/A	69 31	62 8	660 N/A	30.15.XX 30.15.XX		C M	B B	28-SEP-87 28-SEP-87
Q7455 - 1P Q7455 - JP	DECNET/SNA VMS API INI-LIC-CH DECNET SNA VMS API PRI-PPL	788 44			N/A N/A	N/A	N/A	N/A	N/A N/A	26.86.XX 26.86.XX	s	2 N	B	3-AUG-87
Q7455 - JZ	DECNET SNA VMS API CLU-PPL	14			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	26.86.XX		N	В	3-AUG-87 3-AUG-87
Q7455 - QZ	DECNET SNA VMS API VAXCL LIC	1,474			N/A	N/A	N/A	N/A	N/A	26.86.XX		2	В	3-AUG-87
Q7455 - UZ Q7455 - *M	DECNET SNA VMS API LIC W/W DECNET/SNA VMS APPL INT UPD	2,457		1,628	N/A 132	N/A 81	N/A 69	N/A 62	N/A 660	26.86.XX 26.86.XX	S C	2 C	B B	3-AUG-87 28-SEP-87
Q7455 - *Z Q7456 - 1P	DECNET/SNA VMS API RTC UPD VAX LIMS/SM INI-LIC-CHG	2,100		624	N/A N/A	N/A N/A	31 N/A	8 N/A	N/A N/A	26.86.XX 26.18.XX		M 2	B B	28-SEP-87 3-AUG-87
Q7456 - 5M	8300 LIMS SM SSP LVLI 16MT9	35,490			N/A	N/A	N/A	N/A	N/A	26.18.XX		2	В	3-AUG-87
Q7456 - 7M Q7456 - BM	8300 LIMS SM SSP LVLII 16MT9	65,310			N/A	N/A	N/A	N/A	N/A	26.18.XX	Υ	2	В	3-AUG-87
Q7456 - JP	8200 LIMS SM SSP LVLIII 16MT9 VAX LIMS/SM PRI-PPL	82,530 735			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.18.XX 26.18.XX	N	2 N	B B	3-AUG-87 3-AUG-87
Q7456 - JZ	VAX LIMS/SM CLU-PPL	420			N/A	N/A	N/A	N/A	N/A	26.18.XX		N	В	3-AUG-87
Q7456 - QZ Q7456 - UZ	VAX LIMS/SM VAXCL LIC VAX LIMS/SM LIC W/WARR	18,900 26,250			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.18.XX 26.18.XX	s s	2	B B	3-AUG-87 3-AUG-87
Q7456 - *M Q7456 - *Z	VAX LIMS/SM UPD 16MT9 VAX LIMS/SM RT TO CPY UPD			1,260 473	1,709 N/A	1,150 N/A	375 169	368 8	N/A N/A	26.18.XX 26.18.XX		C M	B B	28-SEP-87 28-SEP-87
Q7495 - 1P	VAX SCAN INI-LIC-CHG	788		4/3	N/A	N/A	N/A	N/A	N/A	26.93.XX		2	В	3-AUG-87
Q7495 - JP	VAX SCAN PRI-PPL	195			N/A	N/A	N/A	N/A	N/A	26.93.XX		N	В	3-AUG-87
Q7495 - JZ Q7495 - QZ	VAX SCAN CLU-PPL VAX SCAN VAXCL LIC	105 4,421			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.93.XX 26.93.XX	S	N 2	B B	3-AUG-87 28-DEC-87
Q7495 - UZ Q7495 - *M	VAX SCAN LIC/WARR VAX SCAN UPD 16MT9	7,371		893	N/A 136	N/A 70	N/A 58	N/A 51	N/A 380	26.93.XX 26.93.XX		2 C	B B	3-AUG-87 28-SEP-87
Q7495 - *Z	VAX SCAN RT TO CPY UPD			331	N/A	N/A	26	. 8	N/A	26.93.XX		м	В	28-SEP-87
Q7500 - 1P Q7500 - JP	VAX-11 DEC/MMS INI-LIC-CHG VAX-11 DEC/MMS PRI-PPL	788 75			N/A	N/A	N/A	N/A N/A	N/A	26.03.XX 26.03.XX	S	2 N	ВВ	3-AUG-87 3-AUG-87
Q7500 - JZ	VAX DEC/MMS CLU-PPL	32			N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	26.03.XX	N	N	В	3-AUG-87
Q7500 - QZ	VAX DEC/MMS VAXC1 LIC ONLY	2,068			N/A	N/A	N/A	N/A	N/A	26.03.XX		2	В	28-DEC-87
Q7500 - UZ Q7500 - *M	VAX-11 DEC/MMS LIC W/WARR VAX-11 DEC/MMS UPD 16MT9	3,444		735	N/A 131	N/A 63	N/A 50	N/A 43	N/A 380	26.03.XX 26.03.XX		2 C	B B	28-DEC-87 28-SEP-87
Q7500 - *Z Q7502 - DZ	VAX-11 DEC/MMS RT TO COPY UPD VAX OPS5 RUNTM LIC ONLY	1,638		284	N/A N/A	N/A N/A	23 N/A	7 N/A	N/A N/A	26.03.XX	M S	M 2	B B	28-SEP-87 3-AUG-87
Q7502 - QZ	VAX OPS5 VAXCL RUNTM LIC ONLY	983	١.		N/A	N/A	N/A	N/A	N/A	,	Š	2	B	3-AUG-87
Q7503 - UZ	VAX OPS5 EDU ONLY LIC/WARR	1,638			N/A	N/A	N/A	N/A	N/A	26 06 VV	R	R .	B B	3-AUG-87
Q7514 - 1P Q7514 - JP	VAX ETHERNIN NW MTAP IN-LI-CH VAX ETHERNIM N/W MNT PRI-PPL	882 317			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.96.XX 26.96.XX	S N	N	В	3-AUG-87 3-AUG-87
Q7514 - UZ Q7514 - *M	VAX ETHERNIM N/W MNT APPL LIC VAX ETHERNIM NW MNT APP 16MT9	9,370		1,103	N/A 455	N/A 244	N/A 63	N/A 55	N/A 610	26.96.XX 26.96.XX	S C	2 C	B. B	3-AUG-87 28-SEP-87
Q7514 - *Z	VAX ETHERNIM N/W MNT APP RTCU	1		425	N/A	N/A	28	8	N/A	26.96.XX		М	В	28-SEP-87
Q7518 - 1P Q7518 - JP	VAX EDCS INI-LIC-CHG VAX EDCS PRI-PPL	2,520			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.39.XX 26.39.XX		C C	B B	3-AUG-87 3-AUG-87
Q7518 - UZ	VAX EDCS LIC/WARR	32,760			N/A	N/A	N/A	N/A	N/A	26.39.XX	Н	č	В	3-AUG-87
Q7518 - *M	VAX EDCS UPD 16MT9	1		1,418	253	178	81	, 74	380	26.39.XX			-	28-SEP-87 28-SEP-87
Q7518 - *Z Q7545 - 1P	VAX EDCS RTC UPD DECNET/SNA VMS G/W INI-LIC-CH	788		483	N/A N/A	N/A N/A	32 N/A	8 N/A	N/A N/A	26.39.XX 30.15.XX	s	M 2	8 B	3-AUG-87
Q7545 - JP Q7545 - JZ	DECNET/SNA VMS G/W SW PRI-PPL DECNET/SNA VMS G/W SW CLU-PPL	69 29			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.15.XX 30.15.XX		N N	B B	3-AUG-87 3-AUG-87
Q7545 - QZ	DECNET/SNA G/W VAXCL LIC W/W	1,966			N/A	N/A	N/A	N/A	N/A	30.15.XX		2	В	3-AUG-87
Q7545 - UZ Q7545 - *M	DECNET/SNA VMS G/W S/W LIC WW DECNET/SNA VMS GTWY UPD 16MT9	3,276		1,365	N/A 150	N/A 98	N/A 75	N/A 68	N/A N/A	30.15.XX 30.15.XX		. 2 C	B B	3-AUG-87 28-SEP-87
Q7545 - *Z	DECNET/SNA VMS GTWY RT TO CPY	700		520	· N/A	N/A	34	8	N/A	30.15.XX	м	М	В	28-SEP-87
Q7631 - 1P Q7631 - JP	VAX-11 RPG II INI-LIC-CHG VAX-11 RPG II PRI-PPL	788 127			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.05.XX 26.05.XX	S N	2 N	B B	3-AUG-87 3-AUG-87
Q7631 - JZ	VAX RPG II CLU-PPL	64			N/A	N/A	N/A	N/A	N/A	26.05.XX		N	В	3-AUG-87
Q7631 - QZ Q7631 - UZ	VAX RPG II VAXC1 LIC ONLY VAX-11 RPG II LIC W/WARR	3,097 5,756			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.05.XX 26.05.XX		2	B B	28-DEC-87 28-DEC-87
Q7631 - *M Q7631 - *Z	VAX RPG II UPD MT9 VAX-11 RPG II RT TO CPY UPD			1,103 425	118 N/A	59 N/A	48 22	41 8	380 N/A	26.05.XX 26.05.XX		C M	B B	28-SEP-87 28-SEP-87
Q7650 - QZ	DSPELAM VFYR/COR VAXCL LICW/W	1,817		725	N/A	N/A	N/A	N/A	N/A	26.34.XX		2	В	28-DEC-87
Q7650 - UZ	DECSPELL AM VFYR/CORR LIC W/W	3,034		000	N/A	N/A	N/A	N/A	N/A 380	26.34.XX 26.34.XX	S.	2 C	R	28-DEC-87
Q7650 - *M Q7650 - *Z	DECSPELL AM UPD 16MT9 DECSPELL AM V/C RT TO CPY UPD			893 331	106 N/A	49 N/A	38 17	31 8	N/A	26.34.XX	M	M	B R	28-SEP-87 28-SEP-87
Q7706 - 1P	VAX-11 TDMS INI-LIC-CHG	788			N/A	N/A	N/A	N/A	N/A	25.71.XX		2	В	3-AUG-87
Q7706 - JP Q7706 - JZ	VAX-11 TDMS PRI-PPL VAX TDMS CLU-PPL	107 51			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.71.XX 25.71.XX		N N	B	3-AUG-87 3-AUG-87
Q7706 - QZ Q7706 - UZ	VAX TDMS VAXC1 LIC ONLY VAX-11 TDMS LIC W/WARR	4,059 6,765			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.71.XX 25.71.XX		2	B B	3-AUG-87 3-AUG-87
Q7706 - *M	VAX-11 TDMS UPD 16MT9			1,155	131	75	58	51	380	25.71.XX		C	В	28-SEP-87
Q7706 - *Z Q7708 - 1P	VAX-11 TDMS RIGHT TO COPY UPD DECDX/VMS INI-LIC-CHG	788		449	N/A N/A	Ń/Á N/A	26 N/A	9 N/A	N/A N/A	25.71.XX 26.36.XX		M 2	В	28-SEP-87 3-AUG-87
Q7708 - JP	DECDX/VMS PRI-PPL	87			N/A	N/A	N/A	N/A	N/A	26.36.XX	Ņ	N	В	3-AUG-87
Q7708 - JZ Q7708 - QZ	DECDX/VMS CLU-PPL DECDX/VMS VAXCL LIC W/WARR	40 2,310			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.36.XX 26.36.XX		N 2	B	3-AUG-87 3-AUG-87
07708 - UZ	DECDX/VMS LIC W/WARR	3,849			N/A	N/A	N/A	N/A	N/A	26.36.XX		2	В	3-AUG-87
Q7708 - *M Q7708 - *Z	DECDX/VMS UPD 16MT9 DECDX/VMS RT TO COPY UPD			630 236	97 N/A	46 N/A	35 16	28 7	380 N/A	26.36.XX 26.36.XX	М	C M	B B	28-SEP-87 28-SEP-87
Q7711 - 1P Q7711 - JP	VAX TDMS RT INI-LIC-CHG VAX TDMS RT PRI-PPL	788 24			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.71.XX 25.71.XX		2 N	B B	3-AUG-87 3-AUG-87
Q7711 - JZ	VAX TDMS SPECIAL CLU-PPL	11			N/A	N/A	N/A	N/A	N/A	25.71.XX		N	В	3-AUG-87
Q7711 - QZ Q7711 - UZ	VAX TDMS SPECIAL VAXCL LIC VAX TDMS RT LIC/WARR	1,082 1,802			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.71.XX 25.71.XX	s	2	B	3-AUG-87 3-AUG-87
	TOWNO THE LIC/ WARM	1,302	l		14/74		11/7	14/A	14/14	20.71.77	Ť.	-	-	J

Q7454-\*M-Q7711-UZ

### **SOFTWARE**

			·		SOFTWA		UCT SERV							-
	MODEL			H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP
	NUMBER	DESCRIPTION		Z RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	<u>Ú</u>	M	С	DATE
	Q7711 - *M Q7714 - DZ	VAX TDMS RUNTIME UPD MT PRO HOST TK CBL81 8300 LIC	1,638	630	102 N/A	60 N/A	46 N/A	39 N/A	380 N/A	25.71.XX 30.31.XX		C 2	B B	28-SEP-87 3-AUG-87
	Q7714 - QZ Q7715 - DZ	PRO HOST TK CBL81 VAXCL LIC PRO HOST TK PASCAL 8300 LIC	1,065 1,638		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.31.XX 30.30.XX	S	2	B	3-AUG-87 3-AUG-87
	Q7715 - QZ	PRO HOST TK PASCAL VAXCL LIC	1,065		N/A	N/A	N/A	N/A	N/A	30.30.XX		2	В	3-AUG-87
	Q7716 - 1P Q7716 - JP	DECNET ULTRIX-32 INI-LIC-CHG DECNET ULTRIX-32 PRI-PPL	788 54		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.83.XX 26.83.XX		2 N	B B	3-AUG-87 3-AUG-87
4.5	Q7716 - UZ Q7716 - *M	DECNET ULTRIX-32 LIC W/WARR DECNET-ULTR-32 UPD 16MT	2,752	1,050	N/A 281	N/A 164	N/A 84	N/A 76	N/A 1,800	26.83.XX 26.83.XX	S	2 C	B	3-AUG-87 28-SEP-87
	Q7716 - *Z	DECNET-ULTR-32 RTC UPD		368	N/A	N/A	35	8	N/A	26.83.XX		М	В	28-SEP-87
	Q7725 - UZ Q7725 - *M	DECNET ROUTER LIC W/WARR DECNET ROUTER UPD 16MT9	2,793	1,208	N/A 140	N/A 80	N/A 50	N/A 43	N/A 600	30.34.XX 30.34.XX		2	B	3-AUG-87 28-SEP-87
	Q7725 - *Z Q7726 - UZ	DECNET ROUTER RTC UPD	1.050	189	N/A	N/A	23	. 8	N/A	30.34.XX	M	M	В	28-SEP-87
	Q7726 - *M	TERMINAL SERVER LIC W/WARR TERMINAL SERVER UPD 16MT9	1,050	893	N/A 138	N/A 81	N/A 50	N/A 43	N/A 700	27.39.XX 27.39.XX		2 C	B	3-AUG-87 28-SEP-87
	Q7726 - *Z Q7727 - 1P	TERMINAL SERVER RTC UPD DECNET RTR/X25 INI-LIC-CHG	788	340	N/A N/A	N/A N/A	23 N/A	. 8 N/A	N/A N/A	27.39.XX 30.41.XX		M 2	В	28-SEP-87
	Q7727 - JP	DECNET RTR/X25 GW/VMS PRI-PPL	103		N/A	N/A	N/A	N/A N/A	N/A	30.41.XX	N	N	В	3-AUG-87 3-AUG-87
	Q7727 - UZ Q7729 - 1P	DECNET RTR/X25 GW/VMS LIC W/W VAX XWAY INI-LIC-CHG	4,358 788		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.41.XX 27.36.XX		2 2	B B	3-AUG-87 3-AUG-87
	Q7729 - JP	VAX XWAY PRI-PPL	120		N/A	N/A	N/A	N/A	N/A	27.36.XX		N	В	3-AUG-87
	Q7729 - JZ Q7729 - QZ	VAX XWAY CLU-PPL VAX XWAY CL LIC	2,950		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.36.XX 27.36.XX	S	N 2	В	3-AUG-87 28-DEC-87
	Q7729 - UZ Q7729 - *M	VAX XWAY LIC VAX XWAY UPD 16MT9	4,914	945	N/A 104	N/A 58	N/A 38	N/A 31	N/A 380	27.36.XX 27.36.XX		2 C	B B	3-AUG-87 28-SEP-87
	Q7729 - *Z	VAX XWAY RTC UPD		356	N/A	N/A	18	8	N/A	27.36.XX		М	В	28-SEP-87
	Q7730 - 1P Q7730 - JP	MESS RTR VMSMAIL GT IN-LI-CHG MESS RTR VMSMAIL GATE PRI-PPL	788   80		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.33.XX 26.33.XX	N	2 N	B B	3-AUG-87 3-AUG-87
×	Q7730 - JZ Q7730 - QZ	MR VMSMAIL GATE CLU-PPL MR VMSMAIL GATE VAXCL LIC W/W	35 2,162		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.33.XX 26.33.XX		N 2	B B	3-AUG-87 3-AUG-87
	Q7730 - UZ	MESS RTR VMSMAIL GATE LIC W/W	3,604		N/A	N/A	N/A	N/A	N/A	26.33.XX		2	В	3-AUG-87
	Q7730 - *M Q7730 - *Z	MSG RTR/VMS MAIL G/W UPD 16MT MSG RTR/VMS MAIL G/W RTC UPD		945 315	74 N/A	52 N/A	38 15	30 8	380 N/A	26.33.XX 26.33.XX	M	C M	B B	28-SEP-87 28-SEP-87
	Q7732 - 1P Q7732 - JP	MESS RTR BASE INI-LIC-CHG MESS RTR BASE PRI-PPL	788 69		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.33.XX 26.33.XX		2 N	B B	3-AUG-87 3-AUG-87
	Q7732 - JZ	MESS RTR BASE CLU-PPL	29		N/A	N/A	N/A	N/A	N/A	26.33.XX		N	В	3-AUG-87
	Q7732 - QZ Q7732 <i>-</i> UZ	MESS RTR BASE VAXCL LIC W/W MESS RTR BASE LIC W/W	1,966 3,276		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.33.XX 26.33.XX		2	B B	3-AUG-87 3-AUG-87
	Q7732 - *M Q7732 - *Z	MESSAGE ROUTER BASE UPD 16MT9 MESSAGE ROUTER BASE RTC UPD		578 213	63 N/A	25 N/A	19 9	12 8	380 N/A	26.33.XX 26.33.XX		C M	B B	28-SEP-87 28-SEP-87
	Q7733 - 1P	MR PROG KIT INI-LIC-CHG	1,764	. *	N/A	N/A	N/A	N/A	N/A	26.33.XX		2		3-AUG-87
	Q7733 - JP Q7733 - JZ	MR PROG KIT PRI-PPL MR PROG KIT CLU-PPL	635   353		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.33.XX 26.33.XX		N N	B	3-AUG-87 3-AUG-87
	Q7733 - QZ Q7733 - UZ	MR PROG KIT VAXCL LIC WW MESS RTR PROG KIT LIC WW	13,759 22,932		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.33.XX 26.33.XX		2	B	3-AUG-87 3-AUG-87
	Q7733 - *M	MESSAGE PROG KIT UPD 16MT9		683	135	61	34	5 <b>23</b>	.380	26.33.XX		·C	В	28-SEP-87
	Q7733 - *Z Q7736 - 1P	MESSAGE RTR PROG KIT RTC UPD VAXINFO II RT INI-LIC-CHG	2,079	203	N/A N/A	N/A N/A	11 N/A	8 N/A	N/A N/A	26.33.XX 27.20.XX	S	M 2	B B	28-SEP-87 3-AUG-87
	Q7736 - JP Q7736 - JZ	VAXINFO II RT PRI-PPL VAXINFO II CLU-PPL	749 416		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.20.XX 27.20.XX		N N	B B	3-AUG-87 3-AUG-87
	07736 - OZ	VAXINFO II VAXCL RT LIC ONLY	16,212		N/A	N/A	N/A	N/A	N/A	27.20.XX		2	В	28-DEC-87
	Q7736 - UZ Q7736 - *M	VAXINFO II RT LIC/WARR VAXINFO II RUNTIME UPD 16MT9	27,027	4,568	N/A 604	N/A 391	N/A 263	N/A 235	N/A 380	27.20.XX 27.20.XX		2 C	B B	3-AUG-87 28-SEP-87
	Q7736 - *Z Q7737 - 1P	VAXINFO II RUNTIME RTC UPD VAXINFO REM INI-LIC-CHG	788	1,748	N/A N/A	N/A N/A	118 N/A	34 N/A	N/A N/A	27.20.XX	M S	M. 2	B B	28-SEP-87 3-AUG-87
	Q7737 - JP	VAXINFO REM PRI-PPL	210		N/A	N/A	N/A	N/A	N/A		N	N	В	3-AUG-87
,	Q7737 - JZ Q7737 - QZ	VAXINFO REM CLU-PPL VAXINFO REM VAXCL LIC	113 4,714	!	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		N S	N 2	B	3-AUG-87 28-DEC-87
,	Q7737 - UZ Q7737 - *M	VAXINFO REM LIC/WARR VAXINFO REMOTE UPD 16MT9	7,864	1,365	N/A 184	N/A 115	N/A 88	N/A 76	N/A 380	27.19.XX	s C	.2 C	B B	28-DEC-87 28-SEP-87
	Q7737 - *Z	VAXINFO REMOTE RTC UPD		520	N/A	N/A	40	14	N/A	27.19.XX		М	В	28-SEP-87
	Q7738 - 1P Q7738 - JP	Vaxinfo III ini-lic-chg Vaxinfo III pri-ppl	4,662 1,678		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.21.XX 27.21.XX	N	2 N	B B	3-AUG-87 3-AUG-87
	Q7738 - JZ Q7738 - QZ	VAXINFO III CLU-PPL VAXINFO III VAXCL LIC	932 36,362		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.21.XX 27.21.XX		N 2	B B	3-AUG-87 28-DEC-87
	Q7738 - UZ	VAXINFO III LIC/WARR	60,606		N/A	N/A	N/A	N/A	N/A	27.21.XX		2	В	3-AUG-87
	Q7738 - *M Q7738 - *Z	VAXINFO III UPD 16MT9 VAXINFO III RTC UPD	ı	8,820 3,355	1,484 N/A	805 N/A	469 211	434 42	760 N/A	27.21.XX 27.21.XX		C M	B	28-SEP-87 28-SEP-87
	Q7739 - 1P Q7739 - JP	VAXINFO III RT INI-LIC-CHG VAXINFO III RT PRI-PPL	2,310 830		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.21.XX 27.21.XX		2 N	B B	3-AUG-87 3-AUG-87
	Q7739 - JZ	VAXINFO III CLU-PPL	461		N/A	N/A	N/A	N/A	N/A	27.21.XX		N	В	3-AUG-87
	Q7739 - QZ Q7739 - UZ	VAXINFO III VAXCL RT LIC VAXINFO III RT LIC/WARR	17,986 29,977		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.21.XX 27.21.XX	S	2	B B	28-DEC-87 28-DEC-87
	Q7739 - *M Q7739 - *Z	VAXINFO III RUNTIME UPD 16MT9 VAXINFO III RUNTIME RTC UPD		5,093 1,937	667 N/A	426 N/A	313 141	285 34	760 N/A	27.21.XX 27.21.XX		C M	B B	28-SEP-87 28-SEP-87
	Q7740 - 1P	VAXINFO I INI-LIC-CHG	2,520		N/A	N/A	N/A	N/A	N/A	27.19.XX	s	2	В	3-AUG-87
	Q7740 - JP Q7740 - JZ	Vaxinfo i pri-ppl Vaxinfo i clu-ppl	907 504		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.19.XX 27.19.XX	N	N	B B	3-AUG-87 3-AUG-87
	Q7740 - QZ Q7740 - UZ	VAXINFO I VAXCL LIC ONLY VAXINFO I LIC/WARR	19,656 32,760		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.19.XX 27.19.XX		2	B B	3-AUG-87 3-AUG-87
	Q7740 - *M	VAXINFO I UPD 16MT9		4,095	610	380	281	253	380	27.19.XX	С	С	В	28-SEP-87
	Q7740 - *Z Q7741 - 1P	VAXINFO I RTC UPD VAX TEAMDATA INI-LIC-CHG	882	1,559	N/A N/A	N/A N/A	126 N/A	34 N/A	N/A N/A	27.19.XX 27.02.XX		M 2	B B	28-SEP-87 3-AUG-87
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MODEL			-M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E ·	O E	L	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP	-	-	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	ΰ	M	Ċ	DATE
 Q7741 - JP	VAX TEAMDATA PRI-PPL	318			N/A	N/A N/A	N/A N/A	N/A N/A	N/A	27.02.XX		N N	B B	3-AUG-87
Q7741 - JZ Q7741 - QZ	VAX TEAMDATA CLU-PPL VAX TEAMDATA LIC W/WARR VAXCL	176 6,878			N/A N/A	N/A	N/A	N/A	N/A N/A	27.02.XX 27.02.XX	S	2	В	3-AUG-87 28-DEC-87
Q7741 - UZ Q7741 - *M	VAX TEAMDATA LIC W/WARR VAX TEAMDATA UPD 16MT9	11,466		1,785	N/A 253	N/A 173	N/A 100	N/A 93	N/A 380	27.02.XX 27.02.XX		2 C	B B	3-AUG-87 28-SEP-87
Q7741 - *Z	VAX TEAMDATA RTC UPD			686	N/A	N/A	45	8	N/A	27.02.XX		М	В	28-SEP-87
Q7742 - 1P	VAX MAILGATE INI-LIC-CHG	945		000	N/A	N/A	N/A	N/A	N/A	27.34.XX	S	2	В	3-AUG-87
Q7742 - JP Q7742 - JZ	VAX MAILGATE PRI-PPL VAX MAILGATE CLU-PPL	340 189			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.34.XX 27.34.XX		N	B B	3-AUG-87 3-AUG-87
Q7742 - QZ	VAX MAILGATE FOR MCIMAIL CLIC	7,371			N/A	N/A	N/A	N/A	N/A	27.34.XX		2	В	3-AUG-87
Q7742 - UZ	VAX MAILGATE FOR MCI MAIL LIC	12,285		1 000	N/A	N/A	N/A	N/A	N/A	27.34.XX 27.34.XX		2	В	3-AUG-87
Q7742 - *M Q7742 - *Z	VAX/MAILGATE/MCI UPD 16MT9 VAX/MAILGATE/MCI RTC UPD		l	1,260 473	245 N/A	184 N/A	69 31	62 N/A	760 N/A	27.34.XX 27.34.XX		C M	B B	28-SEP-87 28-SEP-87
Q7760 - 1P Q7760 - JP	EDE-W DOC EXCH INIT-LIC-CHG EDE-W DOCUMENT EXCH PRI-PPL	750 138			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.37.XX 26.37.XX		2 N	B B	17-AUG-87 17-AUG-87
Q7760 - JZ	EDE-W DOCUMENT EXCH CLU-PPL	71			N/A	N/A	N/A	N/A	N/A	26.37.XX		N	В	17-AUG-87
Q7760 - QZ	EDE-W DOC EXCH VAXCL LIC	3,280			N/A	N/A	N/A	N/A	N/A	26.37.XX	S	2	В	17-AUG-87
Q7760 - UZ Q7760 - *M	EDE-W DOCUMENT EXCH LIC W/W EDE-W DOC EXCH UPD 16MT9	5,460		900	N/A 93	N/A 60	N/A 45	N/A 37	N/A 380	26.37.XX 26.37.XX		2 C	B B	17-AUG-87 28-SEP-87
Q7760 - *Z	EDE-W DOC EXCH RTC UPD			405	N/A	N/A	20	8	N/A	26.37.XX	М	М	В	28-SEP-87
Q7761 - 1P	EDE W/IBM DISOSS INI-LIC-CHG	788 120			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.92.XX 26.92.XX		2	B B	3-AUG-87 3-AUG-87
Q7761 - JP Q7761 - JZ	EDE W/IBM DISOSS PRI-PPL EDE W/IBM DISOSS CLU-PPL	59			N/A	N/A	N/A	N/A	N/A	26.92.XX	N	N	В	3-AUG-87
Q7761 - QZ Q7761 - UZ	EDE W/IBM DISOSS VAXCL LIC EDE W/IBM DISOSS LIC W/W	7,865 13,104			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.92.XX 26.92.XX		2 2	B	28-SEP-87 28-SEP-87
Q7761 - *M	EDE/IBM DISOSS UPD 16 MT9	,		735	104	64	50	43	380	26.92.XX		c	В	28-SEP-87
Q7761 - *Z	EDEW/IBM DISOSS RTC UPD			252	N/A	N/A	20	8	N/A	26.92.XX	M	M	В	28-SEP-87
Q7796 - 1P Q7796 - JP	BASEVIEW INI-LIC-CHG BASEVIEW PRI-PPL	1,890 680			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.95.XX 26.95.XX		2 N	B B	3-AUG-87 3-AUG-87
Q7796 - JZ	BASEVIEW CLU-PPL	378			N/A	N/A	N/A	N/A	N/A	26.95.XX	N	N	В	3-AUG-87
Q7796 - QZ	BASEVIEW LIC/WARR	14,742			N/A	N/A	N/A	N/A	N/A	26.95.XX 26.95.XX		2	B B	3-AUG-87 3-AUG-87
Q7796 - UZ Q7796 - *M	BASEVIEW LIC/WARR BASEVIEW UPD 16MT9	24,570	1	1,995	N/A 322	N/A 213	N/A 113	N/A 106	N/A 380	26.95.XX	С	С	В	28-SEP-87
Q7796 - *Z Q7800 - 1P	BASEVIEW RT TO COPY UPD VAX FMS INI-LIC-CHG	788		756	N/A N/A	N/A N/A	51 N/A	8 N/A	N/A N/A	26.95.XX 26.10.XX		M 2	B B	28-SEP-87 3-AUG-87
Q7800 - JP	VAX FMS PRI-PPL	176			N/A	N/A	N/A	N/A	N/A	26.10.XX		N	В	3-AUG-87
Q7800 - JZ	VAX FMS CLU-PPL	93			N/A	N/A	N/A	N/A	N/A	26.10.XX	Ν	Ν	В	3-AUG-87
Q7800 - QZ Q7800 - UZ	VAX FMS VAXCL LIC W/WARR VAX FMS LIC W/WARR	4,064 6,762			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.10.XX 26.10.XX		2	B B	3-AUG-87 3-AUG-87
Q7800 - *M	VAX-11 FMS UPDATE NS 16MT9		].	1,208	131	63	50	43	380	26.10.XX	С	С	В	28-SEP-87
Q7800 - *Z Q7801 - DZ	VAX-11 FMS RT TO CPY UPD	800		449	N/A	N/A	23 N/A	8 N/A	N/A N/A	26.10.XX 26.10.XX		M 2	B B	28-SEP-87 28-SEP-87
Q7801 - QZ	VAX FMS FRM DRVR LIC ONLY VAX FMS FRM DRVR VAXCL LIC	494	İ		N/A N/A	N/A N/A	N/A N/A	N/A	N/A	26.10.XX	S	2	В	3-AUG-87
Q7801 - *M Q7801 - *Z	VAX FMS FRM DRVR UPD 16MT9 VAX FMS FRM DRVR RT TO COPY			158 53	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.10.XX 26.10.XX		C M	B	28-SEP-87 28-SEP-87
Q7802 - 1P	FMS FRM LANG TLTR INI-LIC-CHG	788		-	N/A	N/A	N/A	N/A	N/A	26.10.XX		2	В	3-AUG-87
Q7802 - JP	FMS FRM LANG TLTR PRI-PPL R	32			N/A	N/A	N/A	N/A	N/A	26.10.XX	N	N	В	3-AUG-87
Q7802 - JZ Q7810 - 1P	FMS FRMLANG TLTR CLU-PPL VAX GKS INI-LIC-CHG	11 788			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.10.XX 26.20.XX	N	N	B B	3-AUG-87 3-AUG-87
Q7810 - JP	VAX GKS PRI-PPL	273			N/A	N/A	N/A	N/A	N/A	26.20.XX	N	N	В	3-AUG-87
Q7810 - JZ Q7810 - QZ	VAX GKS CLU-PPL VAX GKS VAXCL/LIC	147 5,901			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.20.XX 26.20.XX		N 2	B B	3-AUG-87 3-AUG-87
Q7810 - UZ	VAX GKS LIC/W	9,828			N/A	N/A	N/A	N/A	N/A	26.20.XX	S	2	В	3-AUG-87
Q7810 - *M Q7810 - *Z	VAX GKS UPD 16MT9 VAX GKS RTC UPD			1,050 357	169 N/A	100 N/A	58 23	48 12	380 N/A	26.20.XX 26.20.XX		C M	- B B	28-SEP-87 28-SEP-87
Q7811 - QZ	VAX GKS RTO VAXCL/LIC	1,176			N/A	N/A	N/A	N/A	N/A	26.20.XX	s	2	В	3-AUG-87
Q7811 - UZ Q7811 - *M	VAX GKS RTO LIC/W VAX GKS/RUNTIME UPD 16MT	1,964		578	N/A 107	N/A 37	N/A 26	N/A N/A	N/A N/A	26.20.XX 26.20.XX		2 C	B B	3-AUG-87 28-SEP-87
Q7811 - *Z	VAX GKS/RUNTIME RTC UPD			189	N/A	N/A	10	N/A	N/A	26.20.XX	M	M	В	28-SEP-87
Q7850 - 1P	VAX SPM INI-LIC-CHG	788			N/A	N/A	N/A	N/A	N/A	27.56.XX		2	В	3-AUG-87
Q7850 - JP Q7850 - JZ	VAX SPM PRI-PPL VAX SPM CLU-PPL	271 150			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.56.XX 27.56.XX		N	B B	3-AUG-87 3-AUG-87
Q7850 - QZ	VAX SPM VAXCL LIC W/WARR	5,897			N/A	N/A	N/A	N/A	N/A	27.56.XX 27.56.XX	s	2	В	3-AUG-87 3-AUG-87
Q7850 - UZ Q7850 - *M	VAX SPM LIC W/WARR VAX SPM UPD 16MT9	9,828		998	N/A 121	N/A 67	N/A 46	N/A 39	N/A 380	50.16.XX		ć	B B	28-SEP-87
Q7850 - *Z	VAX SPM RT TO COPY UPD			378	N/A	N/A	21	7	N/A	50.16.XX		М	В	28-SEP-87
Q7897 - 1P Q7897 - JP	VAX CDD INI-LIC-CHG VAX CDD PRI-PPL	788 83			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.53.XX 25.53.XX		2 N	B	3-AUG-87 3-AUG-87
Q7897 - JZ	VAX CDD CLU-PPL	38			N/A	N/A	N/A	N/A	N/A	25.53.XX	N	N	В	3-AUG-87
Q7897 - QZ	VAX CDD VAX CL LIC ONLY	2,236	l		N/A	N/A	N/A	N/A	N/A	25.53.XX		2	В	28-DEC-87
Q7897 - UZ Q7897 - *M	VAX CDD LIC W/WARR VAX CDD UPD 16MT9	3,727	Ì	630	N/A 114	N/A 58	N/A 46	N/A 39	N/A 380	25.53.XX 25.53.XX		2 C	B B	28-DEC-87 28-SEP-87
Q7897 - *Z Q7898 - 1P	VAX CDD RT TO COPY UPD VAX-11 DTR INI-LIC-CHG	1,029		213	N/A N/A	N/A N/A	21 N/A	9 N/A	N/A N/A	25.53.XX 25.44.XX	М	M 2	B B	28-SEP-87 3-AUG-87
Q7898 - JP	VAX-11 DTR PRI-PPL	372			N/A	N/A	N/A	N/A	N/A	25.44.XX		Ñ	В	3-AUG-87
Q7898 - JZ	VAX DTR CLU-PPL	207			N/A	N/A	N/A	N/A	N/A	25.44.XX		N	В	3-AUG-87
Q7898 - QZ Q7898 - UZ	VAX DTR VAXC1 LIC ONLY VAX-11 DTR LIC W/WARR	8,064 13,430			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.44.XX 25.44.XX		2	В	28-DEC-87 28-DEC-87
Q7898 - *M	VAX-11 DTR UPD NS MT16			1,575 591	162	106 N/A	81 36	74 8	380 N/A	25.44.XX 25.44.XX	С	C	В	28-SEP-87 28-SEP-87
Q7898 - *Z	VAX-11 DTR RT TO COPY UPD	0.000		591	N/A				· I			2		
Q7899 - 1P Q7899 - JP	VAX DBMS INI-LIC-CHG VAX DBMS PRI-PPL	2,289 825			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.48.XX 25.48.XX	N	Ν	B B	3-AUG-87 3-AUG-87
Q7899 - JZ	VAX DBMS CLU-PPL	459			N/A	N/A	N/A	N/A	N/A	25.48.XX	N	N	В	3-AUG-87

					1	SOFTWA	RE PROD					-			
	MODEL				H UPDKIT	DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /-	O :	ı	USCLP EFFECT
	NUMBER	DESCRIPTION	USCLP	-	RTCUPD	DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	Ü	М	С	DATE
	Q7899 - QZ Q7899 - UZ	VAX DBMS VAXCL LIC ONLY VAX DBMS LIC W/WAR	17,887 29,812			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.48.XX 25.48.XX		2	B B	3-AUG-87 3-AUG-87
	Q7899 - *M	VAX-11 DBMS UPD NS MT16	20,012		3,360	787	375	176	169	380	25.48.XX	С	С,	В	28-SEP-87
	Q7899 - *Z Q7908 - UZ	VAX-11 DBMS RT TO COPY UPD VAX LISP/VMS EDU ONLY LIC W/W	1,638		1,276	N/A N/A	N/A N/A	79 N/A	9 N/A	N/A N/A	25.48.XX 25.82.XX		M R	B	28-SEP-87 3-AUG-87
	Q7910 - 1P	VAX DTR UPG INI-LIC-CHG	788			N/A	N/A	N/A	N/A	N/A	25.44.XX		2	В	3-AUG-87
	Q7910 - JP Q7910 - JZ	VAX DTR UPG PRI-PPL VAX DTR UPG CLU-PPL	158 82			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.44.XX 25.44.XX		N N	B B	3-AUG-87 3-AUG-87
4	Q7910 - QZ	VAX DTR UPG VAXCL LIC W/W	3,686			N/A N/A	N/A	N/A	N/A	N/A N/A	25.44.XX 25.44.XX	S	2	В	3-AUG-87
	Q7910 - UZ Q7913 - 1P	VAX DTR UPG LIC W/WAR	6,143 788			N/A	N/A N/A	N/A N/A	N/A	N/A	25.44.88	S	2	В	3-AUG-87 3-AUG-87
	Q7913 - JP	VAX OPS5 INI-LIC-CHG VAX OPS5 PRI-PPL	221	1		N/A	N/A	N/A	N/A N/A	N/A		Ν	N	В	3-AUG-87
	Q7913 - JZ Q7913 - QZ	VAX OPS5 CLU-PPL VAX OPS5 VAXCL LIC/WARR	120 4,914			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		N S	N 2	B B	3-AUG-87 3-AUG-87
	Q7913 - UZ	VAX OPS5 LIC/WARR	8,190			N/A	N/A	N/A	N/A	N/A		s	2	В	3-AUG-87
	Q7913 - *M Q7913 - *Z	VAX OPS5 UPD 16MT9 VAX OPS5 RTC UPD			1,260 473	259 N/A	144 N/A	75 34	. 76 8	380 N/A	27.04.XX 27.04.XX		C M	B B	28-SEP-87 28-SEP-87
	Q7915 - 1P	VAX DBMS RT INI-LIC-CHG	788		470	N/A	N/A	N/A	N/A	N/A	25.48.XX	S	2	В	3-AUG-87
	Q7915 - JP Q7915 - JZ	VAX DBMS RT PRI-PPL VAX DBMS RTO CLU-PPL	246 134			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.48.XX 25.48.XX		N N	B B	3-AUG-87 3-AUG-87
	Q7915 - QZ	VAX DBMS RTO VAXCL LIC ONLY	5,405			N/A	N/A	N/A	N/A	N/A	25.48.XX		2	В	3-AUG-87
	Q7915 - UZ Q7915 - *M	VAX DBMS RT LIC/WARR VAX DBMS RUNTIME UPD MT	9,009		1,418	N/A 178	N/A 136	N/A 96	N/A 89	N/A 380	25.48.XX 25.48.XX		2 C	B B	3-AUG-87 28-SEP-87
	Q7915 - *Z Q7917 - 1P	VAX DBMS RUNTIME RTC UPD VAX LISP/VMS INI-LIC-CHG	. 1,008		544	N/A N/A	N/A N/A	43 N/A	9 N/A	N/A N/A	25.48.XX 25.82.XX		M 2	B B	28-SEP-87 3-AUG-87
	Q7917 - II	VAX LISP/VMS PRI-PPL	363			N/A	N/A	N/A	N/A	N/A	25.82.XX		N	В	3-AUG-87
	Q7917 - JZ	VAX LISP/VMS CLU-PPL	202			N/A	N/A	N/A	N/A	N/A	25.82.XX 25.82.XX	N	N	В	3-AUG-87
	Q7917 - QZ Q7917 - UZ	VAX LISP/VMS CLUSTER LIC W/W VAX LISP/VMS LIC W/WARR	7,862 13,104			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.82.XX	S	2	B B	3-AUG-87 3-AUG-87
	Q7917 - *M	VAX LISP/VMS UPD MT9			1, 1,55	312	219	68	61	380	25.82.XX		С	В	28-SEP-87
	Q7917 - *Z Q7924 - 1P	VAX LISP/VMS RT TO CPY DECALC/DECGRAPH PKG IN-LI-CHG	788		449	N/A N/A	N/A N/A	31 N/A	8 N/A	N/A N/A	25.82.XX	M	М 2	B B	28-SEP-87 3-AUG-87
	Q7924 - JP Q7924 - JZ	DECALC/DECGRAPH PKG PRI-PPL VAX DECALC/DECGRAPH CLU-PPL	221 120			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.51.XX	N	N N	B B	3-AUG-87 3-AUG-87
	Q7924 - QZ	VAX DECALC/DECGRAPH CLU LIC	4,914			N/A	N/A	N/A	N/A	N/A	27.51.XX		2	В	3-AUG-87
	Q7924 - UZ	DECALC/DECGRAPH PKG LIS	8,190		4 000	N/A	N/A 94	N/A	N/A	N/A		S C	2 C	B B	3-AUG-87
	Q7924 - *M Q7924 - *Z	DECALC/GRAPH PKG UPD 16MT9 DECALC/GRAPH PKG RTTO CPY UPD			1,628 614	200 N/A	N/A	60 27	53 8	380 N/A		M	M	В	28-SEP-87 28-SEP-87
	Q7925 - UZ Q7925 - *M	DECSERVER 100 LIC W/W DECSERVER 100 UPD 16MT9	158	İ	210	N/A 80	N/A 46	N/A 23	N/A 16	N/A 380	30.43.XX 30.43.XX		2 C	B B	3-AUG-87 28-SEP-87
	Q7925 - *Z	DECSERVER 100 RTC UPD			.71	N/A	N/A	9	8	N/A	30.43.XX		M	В	28-SEP-87
	Q7927 - 1P Q7927 - JP	VAX DEC/TEST MGR INI-LIC-CH VAX DEC/TEST MGR PRI-PPL	1,008 363			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.68.XX 26.68.XX		2 N	B B	3-AUG-87 3-AUG-87
	Q7927 - JZ	VAX DEC/TEST MGR CLU-PPL	202			N/A	N/A	N/A	N/A	N/A	26.68.XX	N	N	В	3-AUG-87
	Q7927 - QZ	VAX DEC/TEST MGR VAXCL LIC	7,864			N/A	N/A	N/A	N/A	N/A	26.68.XX		2	В	28-DEC-87
	Q7927 - UZ Q7927 - *M	VAX DEC/TEST MGR LIC W/W VAX DEC/TEST MGR UPD 16MT9	13,104		893	N/A 136	N/A 70	N/A 58	N/A 51	N/A 380	26.68.XX 26.68.XX	С	2 C	В	3-AUG-87 28-SEP-87
	Q7927 - *Z Q7937 - 1P	VAX DEC/TEST RT TO CPY UPD VAX DECREPORTER INIT-LIC-CHG	788		331	N/A N/A	N/A N/A	26 N/A	8 N/A	N/A N/A	26.68.XX 27.10.XX		M 2	B B	28-SEP-87 3-AUG-87
	Q7937 - JP	VAX DECREPORTER PRI-PPL	118			N/A	N/A	N/A	N/A	N/A	27.10.XX	N	N	В	28-DEC-87
	Q7937 - JZ Q7937 - QZ	VAX DECREPORTER CLU-PPL VAX DECREPORTER VAXCL LIC	59 2,950			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.10.XX 27.10.XX		N 2	B B	3-AUG-87 28-DEC-87
	Q7937 - UZ	VAX DECREPORTER LIC/W	4,914		893	N/A	N/A	N/A	N/A	N/A 380	27.10.XX 27.10.XX	S	2 C	B B	3-AUG-87 28-SEP-87
	Q7937 - *M Q7937 - *Z	VAX DECREPORTER UPD 16M19 VAX DECREPORTER RTC UPD			294	N/A	N/A	18	8	N/A	27.10.XX		М	В	28-SEP-87
	Q7960 - 1P	VAX NOTES INIT LIC CHG	788			N/A	N/A	N/A	N/A	N/A	27.06.XX		2	В	3-AUG-87
	Q7960 - JP Q7960 - JZ	VAX NOTES PRIMARY PPL VAX NOTES VAXCL PPL	244 133			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.06.XX 27.06.XX	Ν	N	B B	3-AUG-87 3-AUG-87
	Q7960 - QZ Q7960 - UZ	VAX NOTES VAXCL LIC ONLY VAX NOTES LIC W/WARR	5,355 8,925			n!/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.06.XX 27.06.XX	s s	2	B B	28-DEC-87 28-DEC-87
	Q7960 - *M	VAXNOTES UPD 16MT9			893	133	81	59	52	380	27.06.XX		С	В	28-SEP-87
	Q7960 - *Z Q7965 - 1P	VAXNOTES RTC UPD VAXSET PKG INI-LIC-CHG	3,287	ĺ	331	N/A N/A	N/A N/A	27 N/A	8 N/A	N/A N/A	27.06.XX 27.07.XX		M 2	B B	28-SEP-87 3-AUG-87
	Q7965 - JP Q7965 - JZ	VAXSET PKG PRI-PPL VAXSET PKG CLU-PPL	1,187 662	١.		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.07.XX 27.07.XX	N	N N	B	3-AUG-87 3-AUG-87
	Q7965 - QZ	VAXSET PKG CLOFFE  VAXSET PKG VAXCL LIC	25,631			N/A	N/A	N/A	N/A	N/A	27.07.XX		2	В	3-AUG-87
	Q7965 - UZ	VAXSET PKG LIC/W	42,725			N/A	N/A	N/A	N/A	N/A	27.07.XX	s	2 C	В	3-AUG-87
	Q7965 - *M Q7965 - *Z	VAXSET UPD 16MT9 VAXSET RT TO CPY UPD			3,000 1,276	633 N/A	316 N/A	250 113	215 42	760 N/A	27.07.XX 27.07.XX	М	М	B B	26-OCT-87 28-SEP-87
	Q7966 - QZ	VAXSET PKG ED VAXCL LIC	6,836			N/A	N/A	N/A	N/A	N/A	27.07.XX		R	В	3-AUG-87
	Q7966 - UZ Q7966 - *M	VAXSET PKG ED LIC/W VAXSET EDU UPD 16MT9	11,393		3,000	N/A 633	N/A 316	N/A 250	N/A 215	N/A 760	27.07.XX 27.07.XX		R C	B B	3-AUG-87 26-OCT-87
	Q7966 - *Z Q7A80 - QZ	VAXSET EDU RT TO CPY UPD VNXSET PKG VAXCL LIC	14,931		1,276	N/A N/A	N/A N/A	113 N/A	42 N/A	N/A N/A	27.07.XX 27.08.XX		M 2	B B	28-SEP-87 28-DEC-87
	Q7A80 - UZ	VNXSET PKG LIC/W	24,885			N/A	N/A	N/A	N/A	N/A	27.08.XX		2	В	28-DEC-87
	Q7A80 - *M Q7A80 - *Z	VNXSET UPD 16MT9 VNXSET RT TO CPY UPD			3,098 1,181	575 N/A	288 N/A	219 99	191 34	760 N/A	27.08.XX 27.08.XX		C M	B B	28-SEP-87 28-SEP-87
	Q7A81 - QZ	VNXSET PKG ED VAXCL LIC	3,980		1,101	N/A	N/A	N/A	N/A	N/A	27.08.XX	R	R	В	28-DEC-87
	Q7A81 - UZ Q7A81 - *M	VNXSET PKG ED LIC/W VNXSET EDU UPD 16MT9	6,636		3,098	N/A 575	N/A 288	N/A 219	N/A 191	N/A 760	27.08.XX 27.08.XX		R C	B B	28-DEC-87 28-SEP-87
	Q7A81 - *Z	VNXSET EDU RT TO CPY UPD			1,181	N/A	N/A	99	34	N/A	27.08.XX		M	В	28-SEP-87
	Q7A82 - 1P Q7A82 - JP	VAX S/W PROJ MGR INI-LIC-CHG VAX S/W PROJ MGR PRI-PPL	1,890 680			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.52.XX 27.52.XX		J.	B B	3-AUG-87 3-AUG-87
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					SOFTWA	RE PRODI	UCT SERV	ICES						
MODEL			*м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	I INST	SPD	E /	O .	L	USCLP
NUMBER	DESCRIPTION	USCLP	*Z		DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	U	M	l C	EFFECT DATE
Q7A82 - JZ Q7A82 - QZ Q7A82 - UZ	VAX S/W PROJ MGR CLU-PPL VAX S/W PROJ MGR VAXCL LIC VAX S/W PROJ MGR LIC/W	680 14,742 24,570			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	27.52.XX 27.52.XX 27.52.XX	J	N J	B B B	3-AUG-87 3-AUG-87 3-AUG-87
Q7A82 - *M Q7A82 - *Z Q7A84 - 1P	VAX PROJECT MGR UPD 16MT VAX PROJECT MGR RTC UPD VAX DAL INI-LIC-CHG	1,008		840 294	138 N/A N/A	75 N/A N/A	63 25 N/A	49 14 N/A	380 N/A N/A	27.52.XX 27.52.XX 27.18.XX	М	C M N	B B	28-SEP-87 28-SEP-87 3-AUG-87
Q7A84 - JP Q7A84 - JZ	VAX DAL PRI-PPL VAX DAL CLU-PPL	362 202			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.18.XX 27.18.XX	N N	N N	B B	3-AUG-87 3-AUG-87
Q7A84 - QZ Q7A84 - UZ	VAX DAL VAXCLUSTR LIC W/W VAX DAL LIC W/W	7,862 13,104			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.18.XX 27.18.XX	N	N	B B	3-AUG-87 3-AUG-87
Q7A84 - *M Q7A84 - *Z Q7A85 - 1P	VAX DAL UPD MT16 VAX DAL RTC UPD C.A.S. DEL SYS INI-LIC-CHG	788		630 210	81 N/A N/A	52 N/A N/A	44 18 N/A	37 8 N/A	380 N/A N/A	27.18.XX 27.18.XX 27.17.XX	M	C M N	B B B	28-SEP-87 28-SEP-87 3-AUG-87
Q7A85 - JP Q7A85 - JZ	C.A.S. DEL SYS PRI-PPL C.A.S. DEL SYS CLU-PPL	221 120			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.17.XX 27.17.XX	N	N N	B B	3-AUG-87 3-AUG-87
Q7A85 - QZ Q7A85 - UZ	C.A.S. DEL SYS VAXCL LIC W/W C.A.S. DEL SYS LIC W/W C.A.S. DELIV SYS UPD MT16	4,914 8,190		735	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.17.XX 27.17.XX	N	N N	B B B	3-AUG-87 3-AUG-87
Q7A85 - *M Q7A85 - *Z Q7A86 - 1P	C.A.S. DELIV SYS OFD MITTO C.A.S. DELIV SYS RTC UPD VAX RALLY INI-LIC-CHG	3,528		252	92 N/A N/A	58 N/A N/A	50 20 N/A	43 8 N/A		27.17.XX 27.17.XX 27.03.XX	M	С М 2	, B B	28-SEP-87 28-SEP-87 3-AUG-87
Q7A86 - JP Q7A86 - JZ	VAX RALLY PRI-PPL VAX RALLY CLU-PPL	1,271 706			N/A N/A	N/A N/A	N/A N/A	N/A N/A		27.03.XX 27.03.XX	N	N N	B B	3-AUG-87 3-AUG-87
Q7A86 - QZ Q7A86 - UZ Q7A86 - *M	VAX RALLY LIC W/WARR VAXCL VAX RALLY LIC W/WARR VAX RALLY UPD 16MT9	27,521 45,864		2,048	N/A N/A 311	N/A N/A 207	N/A N/A 114	N/A N/A 104		27.03.XX 27.03.XX 27.03.XX	S	2 2 C	B B B	3-AUG-87 3-AUG-87 28-SEP-87
Q7A86 - *Z Q7A88 - QZ	VAX RALLY RTC UPD BASEWAY/A-B PDS VAXCL LIC	5,670		780	N/A N/A	N/A N/A	47 N/A	8 N/A	N/A	27.03.XX 27.26.XX	Υ	M N	B B	28-SEP-87 3-AUG-87
Q7A88 - UZ Q7A88 - *M Q7A88 - *Z	BASEWAY/A-B PDS LIC/W BSWY/A-B PDS UPD 16MT9 BSWY/A-B PDS RTC UPD	9,450		1,838 551	N/A 500 N/A	N/A 350 N/A	N/A 125 45	N/A 120 8	N/A 380 N/A	27.26.XX 27.26.XX 27.26.XX	Υ	N 2 M	B B B	3-AUG-87 28-SEP-87 28-SEP-87
Q7A89 - QZ Q7A89 - UZ	BASEWAY/GOULD PDS VAXCL LIC BASEWAY/GOULD PDS LIC/W	8,316 13,860			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.27.XX 27.27.XX	Υ	N N	В	3-AUG-87 3-AUG-87
Q7A89 - *M Q7A89 - *Z Q7A93 - 1P	BSWY/GOULD PDS UPD 16MT9 BSWY/GOULD PDS RTC UPD VAX/VMS SVC MSDOS INI-LIC-CHG	819		1,838 551	500 N/A N/A	350 N/A N/A	125 45 N/A	120 8 N/A		27.27.XX 27.27.XX 30.50.XX	М	2 M 2	B B B	28-SEP-87 28-SEP-87 3-AUG-87
Q7A93 - JP Q7A93 - JZ	VAX/VMS SVC MSDOS PRI-PPL VAX/VMS SVC MSDOS CLU-PPL	295 164			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.50.XX 30.50.XX	N	N N	B B	3-AUG-87 3-AUG-87
Q7A93 - QZ Q7A93 - *M Q7A93 - *Z	VAX/VMS SVC MSDOS VAXCL LIC VAX/VMS SVC MSDOS 16MT9 VAX/VMS SVC MSDCS RTC UPD	6,388		1,260 420	N/A N/A N/A	N/A 193 N/A	N/A N/A 60	N/A N/A N/A	N/A 380 N/A	30.50.XX 30.50.XX 30.50.XX	Υ	2 2 M	B B B	3-AUG-87 28-SEP-87 28-SEP-87
Q7A97 - 1P Q7A97 - JP	VAXELN ADA INIT LIC CHG VAXELN ADA PRIMARY PPL	945 340			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.22.XX 27.22.XX	N	2 N	B B	3-AUG-87 3-AUG-87
Q7A97 - JZ Q7A97 - QZ Q7A97 - UZ	VAXELN ADA VAXCL PPL VAXELN ADA VAXCL LIC VAXELN ADA LIC W/WARR	189 7,371 12,285			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	27.22.XX 27.22.XX 27.22.XX	S	N 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87
Q7A97 - *M Q7A97 - *Z	VAXELN ADA UPD 16MT9 VAXELN ADA RTC UPD			630 236	121 N/A	58 N/A	38 17	31 8	380 N/A	27.22.XX 27.22.XX	M	C M	B B	28-SEP-87 28-SEP-87
Q7A98 - 1P Q7A98 - JP Q7A98 - JZ	VAX DECALC-PLUS INI-LIC-CHG VAX DECALC-PLUS PRI-PPL VAX DECALC-PLUS CLU-PPL	1,134 408 227			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	27.37.XX 27.37.XX 27.37.XX	N	2 N N	B B B	3-AUG-87 3-AUG-87 3-AUG-87
Q7A98 - QZ Q7A98 - UZ Q7A98 - *M	VAX DECALC-PLUS CLUSTER LIC VAX DECALC-PLUS LIC DECALC PLUS UPD 16MT9	8,841 14,742		945	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.37.XX 27.37.XX 27.37.XX	S	2 2 C	В	28-SEP-87 3-AUG-87
Q7A98 - *Z Q7A99 - UZ	DECALC PLUS OF DIGHTS DECALC PLUS RTC UPD VAX FORTRAN/ULTRIX LIC W/W	8,468		355	146 N/A N/A	86 N/A N/A	52 24 N/A	48 8 N/A	380 N/A N/A	27.37.XX 27.37.XX 27.23.XX	M	M S	B B B	28-SEP-87 28-SEP-87 28-SEP-87
Q7A99 - *M Q7A99 - *Z Q7AA1 - QZ	VAX FORT/ULTRIX UPD 16MT VAX FORT/ULTRIX RTC UPD AI1 MIGRATION FM WPS-PLUS/VMS	12,779		1,155 448	139 N/A N/A	68 N/A	55 25 N/A	44 11 N/A	380 N/A N/A	25.23.XX 25.23.XX 27.30.XX	M	C M N	B B B	28-SEP-87 28-SEP-87 3-AUG-87
Q7AA1 - UZ Q7AA5 - QZ	All MIGRATION FM WPS-PLUS/VMS All MIGRATION FROM OFFIC MENU	21,294 4,914			N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.30.XX 27.30.XX 27.30.XX	N	N N	В	3-AUG-87 3-AUG-87 3-AUG-87
Q7AA5 - UZ Q7AAA - 1P	AI1 MIGRATION FROM OFFIC MENU ALL-IN-1 INI-LIC-CHG 8350 ALL-IN-1 SSPI 16MT9	8,190 2,835			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.30.XX 27.30.XX	S	N 2	В	3-AUG-87 3-AUG-87
Q7AAA - 5M Q7AAA - 7M Q7AAA - BM	8350 ALL-IN-1 SSPII 16MT9 8350 ALL-IN-1 SSPII 16MT9 8350 ALL-IN-1 SSPIII 16MT9	31,550 56,730 77,970			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	27.30.XX 27.30.XX 27.30.XX	3	U U	B B B	28-SEP-87 28-SEP-87 28-SEP-87
Q7AAA - JP Q7AAA - JZ	ALL-IN-1 PRI-PPL ALL-IN-1 CLU-PPL	1,024 567			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.30.XX 27.30.XX	N	N N	В	3-AUG-87 3-AUG-87
Q7AAA - QZ Q7AAA - UZ Q7AAA - *M	ALL-IN-1 VAXCL LIC ALL-IN-1 LIC W/WARR ALL-IN-1 UPD 16MT	22,113 36,855		5,565	N/A N/A 558	N/A N/A 437	N/A N/A 312	N/A N/A 279	N/A N/A 1,140	27.30.XX 27.30.XX 25.85.XX	S	2 2 C	В В В	3-AUG-87 3-AUG-87 28-SEP-87
Q7AAA - *Z Q7AAM - 1P	ALL-IN-1 RTC UPD WPS-PLUS/VMS V2.0 INI-LIC-CHG	1,197		1,890	N/A N/A	N/A N/A	125 N/A	33 N/A	N/A N/A	25.85.XX 26.27.XX	S	M 2	B B	28-SEP-87 3-AUG-87
Q7AAM - JP Q7AAM - JZ Q7AAM - QZ	WPS-PLUS/VMS V2.0 PRI-PPL WPS-PLUS/VMS V2.0 CLU-PPL WPS-PLUS/VMS AM CLSTR LIC W/W	432 239 9,335			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.27.XX 26.27.XX 26.27.XX	N	N N 2	B B B	3-AUG-87 3-AUG-87 28-DEC-87
Q7AAM - UZ Q7AAM - *M	WPS-PLUS/VMS AM LIC W/WARR WPS-PLUS/VMS AM UPD 16MT9	15,561		1,470	N/A 184	N/A 127	N/A 81	N/A 74	N/A 380	26.27.XX 26.27.XX	C	2 C	В	3-AUG-87 28-SEP-87
Q7AAM - *Z Q7AAN - 1P Q7AAN - JP	WPS-PLUS/VMS AM RTC UPD DECPAGE INI-LIC-CHG DECPAGE PRI-PPL	788 221		567	N/A N/A N/A	N/A N/A N/A	36 N/A N/A	8 N/A N/A	N/A N/A N/A	26.27.XX 26.29.XX 26.29.XX	S	M 2 N	B B B	28-SEP-87 3-AUG-87 3-AUG-87
Q7AAN - JZ Q7AAN - QZ	DECPAGE CLU-PPL DECPAGE VAXCL LIC ONLY	120 4,914			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.29.XX 26.29.XX	N S	N 2	B B	3-AUG-87 3-AUG-87
Q7AAN - UZ	DECPAGE LIC W/WARR	8,190	l .		N/A	N/A	N/A	N/A	N/A	26.29.XX		2	В	3-AUG-87

### **SOFTWARE**

				· · · · · ·	SOFTWA	RE PROD	UCT SERV	/ICES						
140051			H		9	8	3	K	l INCT		E	0	L	USCLP
MODEL NUMBER	DESCRIPTION	USCLP		JPDKIT TCUPD	DPMC DSSNODE	BSMC BSSNODE	SMMC	MUMC DOCSVC	INST	SPD NUMBER	/· U	E M	C	EFFECT DATE
Q7AAN - *M Q7AAN - *Z Q7AAR - QZ Q7AAR - UZ Q7AAR - *M	DECPAGE UPD 16MT DECPAGE RTC UPD WPS-PLUS/VMS AM ENG LEX LIC WPS-PLUS/VMS AM ENG LEX LIC WPS+/VMS AM ENG LEX UPD 16MT9	786 1,310		1,470 567 893	164 N/A N/A N/A 106	105 N/A N/A N/A 49	59 24 N/A N/A 38	51 8 N/A N/A 31	380 N/A N/A N/A 380	26.29.XX 26.29.XX 26.27.XX 26.27.XX 26.27.XX	C M S	C M 2 2 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
Q7AAR - *Z Q7AAS - 1P Q7AAS - JP Q7AAS - QZ Q7AAS - UZ	WPS+/VMS AM ENG LEX RTC UPD WPS+/VMS AM LEGAL INI-LIC-CHG WPS+/VMS AM LEGAL LEX PRI-PPL WPS-PLUS/VMS AM LEGAL LEX LIC WPS-PLUS/VMS AM LEGAL LEX LIC	788 19 983 1,638		331	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	17 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	26.27.XX 26.27.XX 26.27.XX 26.27.XX 26.27.XX	s s s	M 2 2 2 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q7AAS - *M Q7AAS - *Z Q7AB1 - 1P Q7AB1 - JP Q7AB1 - JZ	WPS+/VMS AMLEGAL LEX UPD 16MT WPS+/VMS AMLEGAL LEX RTC UPD VAXINFO II INI-LIC-CHG VAXINFO II PRI-PPL VAXINFO II CLU-PPL	4,032 1,451 806		893 331	106 N/A N/A N/A N/A	49 N/A N/A N/A N/A	38 17 N/A N/A N/A	31 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.27.XX 26.27.XX 27.20.XX 27.20.XX 27.20.XX	M S N	C M 2 N N	B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q7AB1 - QZ Q7AB1 - UZ Q7AB1 - *M Q7AB1 - *Z Q7AB2 - 1P	VAXINFO II VAXCL LIC VAXINFO II LIC W/WARR VAXINFO II UPD 16MT9 VAXINFO II RTC UPD VAX VOLUME SHAD INI-LIC-CHG	31,448 52,416 1,197		7,298 2,788	N/A N/A 966 N/A N/A	N/A N/A 633 N/A N/A	N/A N/A 438 197 N/A	N/A N/A 403 42 N/A	N/A N/A 760 N/A N/A	27.20.XX 27.20.XX 27.20.XX 27.20.XX 27.29.XX	S C M	2 2 C M 2	B B B B	28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q7AB2 - JP Q7AB2 - JZ Q7AB2 - QZ Q7AB2 - UZ Q7AB2 - *M	VAX VOLUME SHAD PRI-PPL VAX VOLUME SHAD CLU-PPL VAX VOLUME SHAD VAXCL LIC VAX VOLUME SHAD LIC W/ WARR VAX VOLUME SHADOWING UPD 16MT	431 71 3,890 15,561		630	N/A N/A N/A N/A 167	N/A N/A N/A N/A 98	N/A N/A N/A N/A 46	N/A N/A N/A N/A 39	N/A N/A N/A N/A 380	27.29.XX 27.29.XX 27.29.XX 27.29.XX 27.29.XX	N S S	N N 2 2 C	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
Q7AB2 - *Z Q7AB3 - *3 Q7AB3 - *Z Q7B12 - 1P Q7B12 - JP	VAX VOLUME SHADOWING RTC UPD 8200/8300 UPGRADE KEY RX50 VAX 8200-8300 UPG RTC KEY VIDA INI LIC CHG VIDA PRI PPL	2,205 794	į	236 630 184	N/A N/A N/A N/A	N/A N/A N/A N/A	18 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A 380 N/A N/A N/A	27.29.XX 27.25.XX 27.25.XX	C M S	M C M 2 N	B B N B	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q7B12 - JZ Q7B12 - QZ Q7B12 - UZ Q7B12 - *M Q7B13 - 1P	VIDA CLU PPL VIDA VAXCL LIC VIDA LIC W/WARR VAX VIDA UPD 16MT9 RMT SYS MGR SRV INI-LIC-CHG	441 17,199 28,665 788	:	2,205	N/A N/A N/A 403 N/A	N/A N/A N/A 265 N/A	N/A N/A N/A 132 N/A	N/A N/A N/A 125 N/A	N/A N/A N/A 380 N/A	27.25.XX 27.25.XX 27.25.XX 27.25.XX 27.32.XX	S S C	N 2 2 C 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87
Q7B13 - JP Q7B13 - JZ Q7B13 - QZ Q7B13 - UZ Q7B13 - *M	RMT SYS MGR SRV PRI-PPL RMT SYS MGR SRV CLU-PPL RMT SYS MGR SERVER SV RMT SYS MGR SERVER SV RMT SYS MGR SVR/VMS UPD 16MT9	95 44 2,457 4,095		1,365	N/A N/A N/A N/A 230	N/A N/A N/A N/A 150	N/A N/A N/A N/A 75	N/A N/A N/A N/A 67	N/A N/A N/A N/A 380	27.32.XX 27.32.XX 27.32.XX 27.32.XX 27.33.XX	N S S	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
Q7B13 - *Z Q7B15 - UZ Q7B15 - *3 Q7B15 - *J Q7B15 - *M	RMT SYS MGR SVR/VMS RTC UPD VAXLAB SOFTWARE LIBRARY LIC/W VAXLAB SW LIBRARY UPD RX50 VAXLAB SW LIBRARY UPD RA60 VAXLAB SW LIBRARY UPD 16MT9	3,250	:	520 1,620 2,250 1,620	N/A N/A 445 480 445	N/A N/A 270 305 270	34 N/A 115 150 115	8 N/A 105 140 105	N/A N/A 380 380 380	27.33.XX 28.30.XX 283.XX 283.XX 283.XX	SCC	M 2 C C	B B B B	28-SEP-87 7-DEC-87 7-DEC-87 7-DEC-87 7-DEC-87
Q7B15 - *Z Q7D04 - 1P Q7D04 - JP Q7D04 - UZ Q7D04 - *M	VAXLAB SW LIBRARY RTC UPD DECNET-VAX E/N INI-LIC-CHG DECNET-VAX E/N PRI-PPL DECNET-VAX E/N LIC W/W DECNET-VAX E/N UPD 16MT9	788 54 3,540	-	540 1,050	N/A N/A N/A N/A 321	N/A N/A N/A N/A 189	45 N/A N/A N/A 100	8 N/A N/A N/A 104	N/A N/A N/A N/A 750	283.XX 25.03.XX 25.03.XX 25.03.XX 25.03.XX	S N S	M 2 N 2 C	B B B B	7-DEC-87 3-AUG-87 3-AUG-87 9-NOV-87 28-SEP-87
Q7D04 - *Z Q7D05 - 1P Q7D05 - JP Q7D05 - UZ Q7D05 - *M	DECNET-VAX E/N RT TO CPY DECNET-VAX F/F INI-LIC-CHG DECNET-VAX F/F PRI-PPL DECNET-VAX F/F LIC W/W DECNET-VAX F/F UPD 16MT9	788 182 9,220		402 1,365	N/A N/A N/A N/A 321	N/A N/A N/A N/A 189	45 N/A N/A N/A 100	N/A N/A N/A N/A 104	N/A N/A N/A N/A 750	25.03.XX 25.03.XX 25.03.XX 25.03.XX 25.03.XX	S N S	M 2 N 2 C	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 9-NOV-87 28-SEP-87
Q7D05 - *Z Q7D06 - 1P Q7D06 - JP Q7D06 - JZ Q7D06 - QZ	DECNET-VAX F/F RTC UPD VAX DECJOBMATCH INI-LIC-CHG VAX DECJOBMATCH PRI-PPL VAX DECJOBMATCH CLU-PPL VAX DECJOBMATCH VAXCL LIC W/W	1,701 612 340 13,268		520	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	45 N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.03.XX 26.89.XX 26.89.XX 26.89.XX 26.89.XX	S N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q7D06 - UZ Q7D06 - *M Q7D06 - *Z Q7D07 - 1P Q7D07 - JP	VAX DECJOBMATCH LIC W/W VAX DECJOBMATCH UPD 16MT9 VAX DECJOBMATCH RT TO CPY UPD VAX ROB/ELN INI-LIC-CHG VAX RDB/ELN PRI-PPL	22,113 945 340		2,468 945	N/A 276 N/A N/A N/A	N/A 207 N/A N/A N/A	N/A 125 56 N/A N/A	N/A 118 8 N/A N/A	N/A 380 N/A N/A	26.89.XX 26.89.XX 26.89.XX 28.03.XX 28.03.XX	C M S	2 C M 2 N	В В В В	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q7D07 - JZ Q7D07 - QZ Q7D07 - UZ Q7D07 - *M Q7D07 - *Z	VAX RDB/ELN CLU-PPL VAX RDB/ELN VAX CLUSTER LIC VAX RDB/ELN DEVEL LIC W/WARR VAX RDB/ELN VMS UPD 16MT VAX RDB/ELN VMS RTC UPD	189 7,371 12,285		683 260	N/A N/A N/A 222 N/A	N/A N/A N/A 157 N/A	N/A N/A N/A 82 37		N/A N/A N/A 380 N/A	28.03.XX 28.03.XX 28.03.XX 28.03.XX 28.03.XX	S S C	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q7D09 - JP Q7D09 - UZ Q7DZG - JP Q7EAR - QZ Q7EAR - UZ	DECNET E/N TO F/F UPG PRI-PPL DECNET-VAX E/N TO F/F UPG VAX SQL PRI-PPL WPS-PLUS/VMS BR ENG LEX LIC WPS-PLUS/VMS BR ENG LEX LIC	182 6,599 38 786 1,310			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	N/A N/A N/A N/A	25.03.XX 25.03.XX 27.70.XX 26.27.XX 26.27.XX	S N S	N 2 N 2 2	B B B B	3-AUG-87 9-NOV-87 3-AUG-87 3-AUG-87 3-AUG-87
Q7EAR - *M Q7EAR - *Z Q7EEA - JP Q7T10 - 1P Q7T10 - JP	WPS+/VMS BR ENG LEX UPD 16MT9 WPS+/VMS BR ENG LEX RTC UPD ALL-IN-1 BRITISH-ENG LEXICON DECSET LCMP DR INI-LIC-CHG DECSET LCMP DR PRI-PPL	1,024 788 271		893 331	106 N/A N/A N/A N/A	49 N/A N/A N/A N/A	38 17 N/A N/A N/A	8 N/A N/A	380 N/A N/A N/A N/A	26.27.XX 26.27.XX 27.30.XX 25.63.XX 25.63.XX	M N S	C M N 2 N	B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q7T10 - UZ Q7VAG - CM Q7VAJ - CM	DECSET LCMP DR LIC W/WARR INGRES RDMS V5.0 ULTRIX 16MT9 INGRES SQL FORTN ULTRIX 16MT9	9,828 57,500 5,750			N/A N/A N/A	N/A N/A N/A	N/A	N/A	N/A N/A N/A	25.63.XX	S N N	2 N N	8 B B	3-AUG-87 28-DEC-87 28-DEC-87

						ARE PROD								
MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	<b>E</b> /	O E	L	USCLP EFFECT
 NUMBER Q7VAK - CM Q7VAL - CM Q7VAM - CM Q7VBA - CM Q7VBB - CM	DESCRIPTION INGRES NET V5 ULTRIX MT9T INGRES VIGRAPH V5 ULTRIX 9TMT INGRES STAR V5.0 ULTRIX 9TMT INGRES PCLINK V5 ULTRIX 9TMT INGRES TCP/IP V5 ULTRIX 9TMT	8,625 11,500 17,250 5,750 2,875	*Z	RTCUPD	N/A N/A N/A N/A N/A	BSSNODE N/A N/A N/A N/A N/A	SVCRTC N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	NUMBER	N N N N N	S	B B B B	DATE 28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87
Q7VBC - CM Q7Y30 - 1P Q7Y30 - JP Q7Y30 - JZ Q7Y30 - QZ	INGRES SQL/QUEL C ULTRIX 9TMT VAX ACMS REM INI-LIC-CHG VAX ACMS REM PRI-PPL VAX ACMS REM CLU-PPL VAX ACMS REM VAXCL LIC	5,750 788 197 106 4,472			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.50.XX 25.50.XX 25.50.XX 25.50.XX	N N	N 2 N N 2	B B B B	28-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q7Y30 - UZ Q7Y30 - *M Q7Y30 - *Z Q7Z02 - 1P Q7Z02 - JP	VAX ACMS REM LIC/W VAX ACMS REMOTE UPD MT VAX ACMS REMOTE RTC UPD VAX OSI APP KER INI-LIC-CHG VAX OSI APP KER V1 PRI-PPL	7,453 788 84		998 378	N/A 107 N/A N/A N/A	N/A 71 N/A N/A N/A	N/A 56 25 N/A N/A	N/A 49 8 N/A N/A	N/A 380 N/A N/A N/A	25.50.XX 25.50.XX 25.50.XX 27.47.XX 27.47.XX	C M S	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q7Z02 - JZ Q7Z02 - QZ Q7Z02 - UZ Q7Z02 - *M Q7Z02 - *Z	VAX OSI APP KER V1 CLU-PPL VAX OSI APP KER V1 SV CLS LIC VAX OSI APP KER V1.0 SV LIC VAX OSI APP KER UPD 16MT VAX OSI APP KER RTC UPD	38 2,258 3,770		1,313 497	N/A N/A N/A 317 N/A	N/A N/A N/A 196 N/A	N/A N/A N/A 88 40	N/A N/A N/A 81 N/A	N/A N/A N/A 380 N/A	27.47.XX 27.47.XX 27.47.XX 27.47.XX 27.47.XX	s s c	N 1 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q7Z03 - QZ Q7Z03 - UZ Q7Z03 - *M Q7Z03 - *Z Q7Z06 - UZ	DMB32 SYNCH DRV VAXCL LIC/WAR DMB32 SYNCH DRVR LIC/WARR DMB32 SYNCH DRVR UPD 16MT DMB32 SYNCH DRVR RTC UPD DS200 LIC W/W	315 315 53		630 236	N/A N/A 158 N/A N/A	N/A N/A 87 N/A N/A	N/A N/A 54 22 N/A	N/A N/A 47 8 N/A	N/A N/A 380 N/A N/A	27.35.XX 27.35.XX 27.35.XX 27.35.XX 27.53.XX	S C M	2 2 C M 2	B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q7Z06 - *M Q7Z06 - *Z Q7Z14 - UZ Q7Z14 - *M Q7Z14 - *Z	DECSERVER 200 UPD 16MT9 DECSERVER 200 RTC UPD DECSERVER 200 ULTRIX LIC W/W DECSVR-200 ULTR UPD 16MT DECSVR-200 ULTR RTC UPD	53		368 142 368 142	132 N/A N/A 132 N/A	80 N/A N/A 80 N/A	44 16 N/A 44 16	33 11 N/A 33 11		27.54.XX 27.54.XX 27.54.XX 27.54.XX 27.54.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q7Z31 - JP Q7Z31 - JZ Q7Z31 - QZ Q7Z31 - UZ Q7Z41 - QZ	VAX DECALC-PLUS UG PRI-PPL VAX DECALC-PLUS UG CLU-PPL VAX DECALC-PLUS UPGRD CL LIC VAX DECALC-PLUS UPGRD LIC C/FM VAXCL LIC W/WARR	251 138 5,502 9,177 14,742			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.37.XX 27.37.XX 27.37.XX 27.37.XX 27.48.XX	N S	N N 2 2 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q7Z41 - UZ Q7Z41 - *M Q7Z41 - *Z Q7Z42 - 1P Q7Z42 - JP	C/FM LIC W/WARR C/FM UPD 16MT9 C/FM RTC UPD TERM SVR MGR VMS INI-LIC TERM SVR MGR VMS PRI-PPL	24,570 788 69		3,728 1,418	N/A N/A N/A N/A	N/A 690 N/A N/A	N/A 250 110 N/A N/A	N/A N/A 8 N/A N/A	8,400 N/A N/A	27.48.XX 27.48.XX 27.48.XX 27.64.XX 27.64.XX	Y M S	2 2 M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q7Z42 - JZ Q7Z42 - QZ Q7Z42 - UZ Q7Z42 - *M Q7Z42 - *Z	TERM SVR MGR VMS CLU-PPL TERM SVR MGR VMS CLU-LIC TERM SVR MGR VMS LIC-W/W TERM SVR MGR VMS TERM SVR MGR VMS	61 1,512 2,520		893 331	N/A N/A N/A 81 N/A	N/A N/A N/A 46 N/A	N/A N/A N/A 35 10	N/A N/A N/A 25 10	N/A N/A N/A 380 N/A	27.64.XX 27.64.XX 27.64.XX 27.64.XX 27.64.XX	S S C	N 2 2 C M	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q7Z43 - UZ Q7Z43 - *M Q7Z43 - *Z Q7Z51 - UZ Q7Z51 - *M	DECROUTER 200 VMS LIC W/W DECRTR-200 VMS UPD 16MT DECRTR-200 VMS RTC UPD DECROUTER 200 ULTR LIC W/W DECRTR-200 ULTR UPD 16MT	105 105		683 263 683	N/A 150 N/A N/A 150	N/A 98 N/A N/A 98	N/A 56 25 N/A 56	N/A 45 11 N/A 45	N/A 380 N/A N/A 380	27.72.XX 27.72.XX 27.72.XX 27.72.XX 27.72.XX	C M S	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
Q7Z51 - *Z Q7Z52 - QZ Q7Z52 - UZ Q7Z52 - *M Q7Z52 - *Z	DECRTR-200 ULTR RTC UPD SPATIAL/II VAXCL LIC SPATIAL/II LIC/WARR SPATIAL II UPD 16MT9 SPATIAL II RTC UPD	34,367 57,278		263 3,728 1,260	N/A N/A N/A 805 N/A	N/A N/A N/A 426 N/A	25 N/A N/A 188 76	11 N/A N/A 181 8		27.72.XX 27.45.XX 27.45.XX 27.45.XX 27.45.XX	N S C	M N N C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q7Z66 - 1P Q7Z66 - JP Q7Z66 - JZ Q7Z66 - QZ Q7Z66 - UZ	MR X400 GATE INI-LIC-CHG MR X400 GATE PRI-PPL MR X400 GATE CLU-PPL MR X400 GATE VAXCL LIC WW MR X400 GATE LIC WW	788 170 89 3.931 6,552			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A	27.50.XX 27.50.XX 27.50.XX 27.50.XX 27.50.XX	N N S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q7Z66 - *M Q7Z68 - CM Q7Z68 - QZ Q7Z68 - *M Q7Z68 - *Z	MR X400 GATE UPD 16MT9 INTELLECT VMS 16MT9 INTELLECT VMS VXCL LIC INTELLECT UPD 16MT9 INTELLECT RTC UPD	18,900 11,340		1,103 6,615 2,518	144 N/A N/A N/A N/A	74 N/A N/A 403 N/A	51 N/A N/A 370 167	37 N/A N/A N/A 8	380	27.50.XX D0.19.XX D0.19.XX D0.19.XX D0.19.XX	S S C	C 2 2 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q7Z69 - DZ Q7Z92 - QZ Q7Z92 - UZ Q7Z92 - *3 Q7Z92 - *M	INTELLECT VMS R/T LIC P/FM 2.2 CLSTR LIC P/FM 2.2 LIC W/WARR P/FM UPD RX50 P/FM UPD 16MT9	7,560 19,050 31,750		5,916 5,916	N/A N/A N/A N/A	N/A N/A N/A N/A 961	N/A N/A N/A N/A 313	N/A N/A N/A 305 305	N/A	D0.19.XX A4.38.XX A4.38.XX A4.38.XX A4.38.XX	Y Y Y	2 2 2 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
Q7Z92 - *Z Q7Z96 - 1P Q7Z96 - JP Q7Z96 - JZ Q7Z96 - QZ	P/FM RTC UPD VAX DATA DIST INI-LIC-CHG VAX DATA DIST PRI-PPL VAX DATA DIST CLU-PPL VAX DATA DIST VAXCL LIC	1,134 408 227 8,845		2,663	N/A N/A N/A N/A	N/A N/A N/A N/A	96 N/A N/A N/A N/A	8 N/A N/A N/A	N/A N/A N/A N/A	A4.38.XX 27.76.XX 27.76.XX 27.76.XX 27.76.XX	S N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q7Z96 - UZ Q7Z96 - *M Q7Z96 - *Z Q7ZA6 - DZ Q7ZA6 - NM	VAX DATA DIST LIC/WARR VAX DATA DISTRIBUTOR UPD16MT9 VAX DATA DISTRIBUTOR RTC UPD PACS+EZLOG V4.0 8300 PACS+EZLOG UPD 16MT9	14,742 4,253 693		1,575 591	N/A 184 N/A N/A N/A	N/A 114 N/A N/A 84	N/A 91 41 N/A 55	N/A N/A 7 N/A N/A	N/A 380 N/A N/A	27.76.XX 27.76.XX 27.76.XX D0.18.XX	Y M	2 2 M 2 N	B B N S	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q7ZA6 - YM Q7ZA7 - NM Q7ZA7 - QZ	PACS+EZLOG V4.0 8300 PACS+EZLOG UPD 16MT9 PACS+EZLOG CLSTR V4 8300	7,088 315 1,523			N/A N/A N/A	N/A 50 N/A	N/A 25 N/A	N/A N/A N/A	N/A N/A N/A	D0.18.XX D0.18.XX D0.18.XX	N	2 N 2	s s s	3-AUG-87 3-AUG-87 3-AUG-87

#### **SOFTWARE**

						SOFTWA	RE PROD	UCT SERV	/ICES						
	MODEL		1.		H	9	8	3	K	l III	CDD	E	0	L	USCLP
	MODEL NUMBER	DESCRIPTION	USCLP	*M	UPDKIT	DPMC	BSMC BSSNODE	SMMC SVCRTC	MUMC DOCSVC	INST	SPD NUMBER	/ U	E M	C	EFFECT DATE
	Q7ZA7 - YM Q7ZA8 - 1P Q7ZA8 - JP Q7ZA8 - JZ Q7ZA8 - QZ	PACS+EZLOG CLSTR V4 8300 MSG ROUTER/S GATE INI-LIC-CHG MSG ROUTER/S GATEWAY PRI-PPL MSG ROUTER/S GATEWAY CLU-PPL MSG ROUTER/S GATE VAXCL LIC	1,838 1,800 648 360 14,040	-		N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	D0.18.XX 29.24.XX 29.24.XX 29.24.XX 29.24.XX	S S N	2 2 N N 2	S B B B	3-AUG-87 10-AUG-87 10-AUG-87 10-AUG-87 10-AUG-87
	Q7ZA8 - UZ Q7ZA8 - *3 Q7ZA8 - *M Q7ZA8 - *Z Q7ZAK - 1P	MSG ROUTER/S GATEWAY LIC W/W VAX MSG RTR/S GWY UPD RX50 VAX MSG RTR/S GWY UPD 16MT9 VAX MSG RTR/S GWY RTC UPD VAX RMS JRNLNG INI-LIC-CHG	23,400 987		1,500 1,500 600	N/A 212 212 N/A N/A	N/A 143 143 N/A N/A	N/A 106 106 42 N/A	N/A 98 98 8 N/A	N/A 760 760 N/A N/A	29.24.XX 29.24.XX 29.24.XX 29.24.XX 27.58.XX	C C M	2 C C M 2	B B B B	10-AUG-87 10-AUG-87 10-AUG-87 10-AUG-87 28-SEP-87
	Q7ZAK - JP Q7ZAK - JZ Q7ZAK - QZ Q7ZAK - UZ Q7ZAK - *M	VAX RMS JOURNALING PRI-PPL VAX RMS JOURNALING CLU-PPL VAX RMS JOURNALING CLU-LIC VAX RMS JOURNALING LIC W/WARR VAX RMS JOURNALING UPD 16MT9	356 197 3,864 12,863		683	N/A N/A N/A N/A 212	N/A N/A N/A N/A 141	N/A N/A N/A N/A 58	N/A N/A N/A N/A 50	N/A N/A N/A N/A 380	27.58.XX 27.58.XX 27.58.XX 27.58.XX 27.58.XX	N S S	N S S C	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
	07ZAK - *Z 07ZAS - DZ 07ZAS - QZ 07ZAS - S3 07ZAS - SM	VAX RMS JOURNALING RTC UPD RPG II CONV AID 8300 LIC RPG II CONV AID 8300 CLUSLIC RPG MIGR ASSIST SVC 8300 RX50 RPG MIGR ASSIST SVC 8300 MT9	8,518 5,343 21,000 21,000		260	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	27.58.XX A4.96.XX A4.96.XX A4.96.XX A4.96.XX	S S N	M 2 2 N N	B B B B	28-SEP-87 3-AUG-87 28-DEC-87 3-AUG-87 3-AUG-87
	Q7ZAS - *M Q7ZAS - *Z Q7ZAT - DZ Q7ZAT - QZ Q7ZAT - *M	RPG II CONV AID 8300 BN16MT9 RPG II CONV AID 8300 RTCUPD MIGR RPG II 8300 LIC MIGR RPG II 8300 CLUSLIC MIGR RPG II 8300 BIN 16MT9	5,160 3,235		1,365 585 1,103	144 N/A N/A N/A 125	89 N/A N/A N/A 69	48 N/A N/A N/A 48	N/A N/A N/A N/A N/A	380 N/A N/A N/A 380	A4.96.XX A4.96.XX A4.95.XX A4.95.XX A4.95.XX	M S S	C M 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 28-SEP-87
	Q7ZAT - *Z Q7ZAU - *M Q7ZAU - *Z Q7ZAV - QZ Q7ZAV - UZ	MIGR RPG II 8300 RTCUPD DECMAP UPD 16MT DECMAP RTC UPD SESSION SUPP UTILITY CLU LIC SESSION SUPPORT UTILITY LIC/W	196 328		425 1,260 420	N/A 288 N/A N/A N/A	N/A 173 N/A N/A N/A	N/A 69 28 N/A N/A	N/A 62 8 N/A N/A	N/A 600 N/A N/A N/A	A4.95.XX 27.66.XX 27.66.XX 27.79.XX 27.79.XX	C M N	M C M N	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q7ZAV - *M Q7ZAV - *Z Q7ZAW - UZ Q7ZAW - *M Q7ZAW - *Z	SESS SUPP UTIL UPD 16MT9 SESS SUPP UTIL RTC UPD MUXSERVER 100 LIC W/WARRANTY MUXSERVER-100 UPD 16MT MUXSERVER-100 RTC UPD	158		735 284 420 147	121 N/A N/A 179 N/A	56 N/A N/A 110 N/A	52 23 N/A 25 10	39 13 N/A 17 8	380 N/A N/A 380 N/A	27.79.XX 27.79.XX 28.45.XX 28.45.XX 28.45.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	O7ZBZ - 1P O7ZBZ - JP O7ZBZ - JZ O7ZBZ - OZ O7ZBZ - UZ	VAX SCA INI-LIC-CHG VAX SCA PRI-PPL VAX SCA CLU-PPL VAX SCA VAXCL LIC VAX SCA LIC W/W	788 170 89 3,927 6,552			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.63.XX 27.63.XX 27.63.XX 27.63.XX 27.63.XX	N N S	2 N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 3-AUG-87
	Q7ZBZ - *M Q7ZBZ - *Z Q7ZCA - 75 Q7ZCA - 7M Q7ZCA - B5	VAX SCA UPD 16MT9 VAX SCA RTC UPD 8300 LAVC SSP LVLII TK50 8300 LAVC SSP LVLII 16MT9 8300 LAVC SSP LVLIII	29,610 29,610 42,840		893 331	147 N/A N/A N/A N/A	77 N/A N/A N/A N/A	65 29 N/A N/A N/A	47 18 N/A N/A N/A	380 N/A N/A N/A N/A	27.63.XX 27.63.XX 27.65.XX 27.65.XX 27.65.XX	M Y Y	C M 2 2 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q7ZCA - BM Q7ZCA - *M Q7ZCA - *Z Q7ZCB - 75 Q7ZCB - 7M	8300 LAVC SSP LVLIII LCL AREA VAXCLUSTER BOOT SPS NEW LCL VAXCL BOOT RTC UPD 8300 LAVC/UPG SSP LVLII 8300 LAVC/UPG SSP LVLII	42,840 21,315 21,315		CALL	N/A 500 N/A N/A N/A	N/A 300 N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 1,500 N/A N/A N/A	27.65.XX 27.65.XX 27.65.XX 27.65.XX 27.65.XX	Y M Y	2 M 2 2	B B B B	3-AUG-87 3-AUG-87 16-NOV-87 3-AUG-87 3-AUG-87
	Q7ZCB - B5 Q7ZCB - BM Q7ZCB - *M Q7ZCB - *Z Q7ZCC - 1P	8300 LAVC/UPG SSP LVLIII 8300 LAVC/UPG SSP LVLIII LCL AREA VAXCLUSTER BOOT SPS UPG LCL VAXCL BOOT RTC UPD VAX PERF ADVSR V1.1 INILICCHG	30,765 30,765 788		CALL	N/A N/A 500 N/A N/A	N/A N/A 300 N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A 1,500 N/A N/A	27.65.XX 27.65.XX 27.65.XX 27.65.XX 27.71.XX	Y Y	2 2 2 M 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 16-NOV-87 3-AUG-87
	Q7ZCC - JP Q7ZCC - JZ Q7ZCC - QZ Q7ZCC - UZ Q7ZCC - *M	VAX PERF ADVSR V1.1 PRI-PPL VAX PERF ADVSR V1.1 CLU-PPL VAX PERF ADVSR V1.1 VAXCL LIC VAX PERF ADVSR V1.1 LIC W/W PERFORMANCE ADV UPD 16MT	221 32 2,048 8,190		998	N/A N/A N/A N/A 121	N/A N/A N/A N/A 67	N/A N/A N/A N/A 46	N/A N/A N/A N/A 38	N/A N/A N/A N/A 380	27.71.XX 27.71.XX	N S S	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q7ZCC - *Z Q7ZCE - 1P Q7ZCE - JP Q7ZCE - UZ Q7ZCE - *M	PERFORMANCE ADV RTC UPD LAVC INI LIC CHG LAVC PRI-PPL LAVC LIC W/W LOCL AREA VAXCL UPD 16MT	788 128 5,187		378 630	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	8 N/A N/A N/A 46	8 N/A N/A N/A	N/A N/A N/A N/A 380	27.65.XX 27.65.XX	Y N Y	M 2 N 2 C	8 8 8	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
.*.	Q7ZCE - *Z Q7ZDE - 1P Q7ZDE - JP Q7ZDE - JZ Q7ZDE - QZ	LOCL AREA VAXCL RTC UPD VAX SQL DEV INI-LIC-CHG VAX SQP DEV PRI-PPL VAX SQL DEV CLU-PPL VAX SQL DEV VAXCL LIA	1,491 536 297 11,597		236	N/A N/A N/A N/A	N/A N/A N/A N/A	18 N/A N/A N/A	8 N/A N/A N/A	N/A N/A N/A N/A N/A	27.70.XX 27.70.XX 27.70.XX	S N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q7ZDE - UZ Q7ZDE - *M Q7ZDE - *Z Q7ZDF - 1P Q7ZDF - JP	VAX SQL DEV LIC W/W VAX SQL DEVELOP UPD 16MT9 VAX SQL DEVELOP RTC UPD VAX SQL PROG INI-LIC-CHG VAX SQL PROG PRI-PPL	19,328 914 329		1,680 637	N/A 300 N/A N/A N/A	N/A 230 N/A N/A N/A	N/A 140 63 N/A N/A	26 N/A	N/A 380 N/A N/A N/A	27.70.XX 27.70.XX 27.70.XX	C M S	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q7ZDF - JZ Q7ZDF - QZ Q7ZDF - UZ Q7ZDF - *M Q7ZDF - *Z	VAX SOL PROG CLU-PPL VAX SOL VAXCL PROG LIA VAX SOL PROG LIC/W VAX SOL PROGRAMMING UPD 16MT VAX SOL PROGRAMMING RTC UPD	183 7,125 11,876		1,050 402	N/A N/A N/A 200 N/A	N/A N/A N/A 150 N/A	N/A N/A N/A 57 26	N/A N/A 37	N/A N/A N/A 380 N/A	27.70.XX 27.70.XX 27.70.XX	S S C	N 2 2 C M	В В В В	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q7ZDG - 1P Q7ZDG - JP Q7ZDG - JZ	VAX SQL INI-LIC-CHG VAX SQL RUNTIME PRI-PPL VAX SQL RUNTIME CLU-PPL	788 38 11			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A		27.70.XX	Ν	2 N N	B B B	3-AUG-87 3-AUG-87 3-AUG-87

					SOFTWA	RE PROD	JCT SERV	ICES						
MODE			*м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	I	SPD	E	O E	L I	USCLP EFFECT
MODEL NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD		BSSNODE	SVCRTC		INSTNODE	NUMBER	Ú	M	Ċ	DATE
Q7ZDG - QZ Q7ZDG - UZ Q7ZDG - *M Q7ZDG - *Z	VAX SQL VAXCL RT LIC VAX SQL RUNTIME LIC W/W VAX SQL RUNTIME UPD 16MT VAX SQL RUNTIME RTC UPD	1,341 2,235		1,050 402	N/A N/A 127 N/A	N/A N/A 48 N/A	N/A N/A 44 26	N/A N/A 31 13	N/A N/A 380 N/A	27.70.XX 27.70.XX 27.70.XX 27.70.XX	S C M	2 2 C M	B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q7ZDI - 1P Q7ZDI - JP	DECNETSNA DTF SVR IN-LI-CH	882 317			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		S N	S N	В	3-AUG-87 3-AUG-87
Q7ZDI - JZ Q7ZDI - QZ Q7ZDI - UZ Q7ZDI - *M	DECNETSNA DTF SVR PRI-PPL DECNETSNA DTF SVR CL-PPL DECNETSNA DTF SVR CL DECNETSNA DTF SVR LIC/WARR DTF VMS SERVER UPD 16MT	176 6,878 11,466		2,048	N/A N/A N/A 241	N/A N/A N/A N/A 172	N/A N/A N/A N/A 112	N/A N/A N/A N/A 88	N/A N/A N/A 760	27.85.XX	N S S	N S C	B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
Q7ZDI - *Z Q7ZDN - CM Q7ZDQ - CM Q7ZE7 - 1P Q7ZE7 - JP	DTF VMS SERVER RTC UPD TCP/IP FUSION VMS 16MT9 TCP/IP FUSION W/ETHERNET VAX DOCUMENT INI-LIC-CHG VAX DOCUMENT PRI-PPL	7,935 9,275 1,134 408		706	N/A N/A N/A N/A	N/A N/A N/A N/A	45 N/A N/A N/A N/A	24 N/A N/A N/A N/A	N/A N/A N/A N/A	27.85.XX 27.55.XX 27.55.XX	S S J	2 C 2 Z	B B B B	28-SEP-87 28-DEC-87 28-DEC-87 3-AUG-87 3-AUG-87
Q7ZE7 - JZ Q7ZE7 - QZ Q7ZE7 - UZ Q7ZE7 - *M Q7ZE7 - *Z	VAX DOCUMENT CLU-PPL VAX DOCUMENT VAXCL LIC VAX DOCUMENT LIC/W VAX DOCUMENT UPD 16MT VAX DOCUMENT RTC UPD	227 8,845 14,742		1,365 520	N/A N/A N/A 195 N/A	N/A N/A N/A 125 N/A	N/A N/A N/A 112 50	N/A N/A N/A 102 10	N/A N/A N/A 380 N/A	27.55.XX 27.55.XX 27.55.XX 27.55.XX 27.55.XX	C J	N J C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
07ZE9 - 0Z 07ZE9 - UZ 07ZE9 - *M 07ZE9 - *Z 07ZEK - 1P	VAX REGIS TO SXLS CONVT CLU VAX REGIS TO SXLS CONVT LIC W RETOS UPD 16MT9 RETOS RTC UPD ULTRIX-32 2 USR INITIAL FEE	389 651 2,100		735 331	N/A N/A 115 N/A N/A	N/A N/A 52 N/A N/A	N/A N/A 48 22 N/A	N/A N/A 40 8 N/A	N/A N/A 380 N/A N/A	27.88.XX 27.88.XX 27.88.XX 27.88.XX	N C	N N C M 2	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87
07ZEK - 1Z 07ZEK - 5M 07ZEK - 6Z 07ZEK - 7M 07ZEK - BM	ULTRIX 32 ADD'L DISPAT ULTRIX-32 SSP LVLI 16MT9 ULTRIX 32 ADD'L CSC CO ULTRIX-32 SSP LVLII 16MT9 ULTRIX-32 SSP LVLII 16MT9	204 11,025 REPLACED 23,415 32,550			17†† N/A 142 N/A N/A	17†† N/A 142 N/A N/A	17†† N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.40.XX 26.40.XX 26.40.XX 26.40.XX 26.40.XX	Y N 3	N 2 N U 2	N B N B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
C7ZEK - JP Q7ZEK - UZ Q7ZEK - *M Q7ZEK - *Z Q7ZF3 - 1P	ULTRIX-32 2 USR PPL ULTRIX-32 2 USR BASE SYSTEM ULTRIX 32 UPD 16MT ULTRIX 32 RTC UPD LAN TRAF MON VMS INI-LIC	756 21,000 788		3,938 1,345	N/A N/A 1,366 N/A N/A	N/A N/A 673 N/A N/A	N/A N/A 410 166 N/A	N/A N/A 386 40 N/A	N/A N/A 1,200 N/A N/A	26.40.XX 26.40.XX 27.80.XX	M	N 2 C M S	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q7ZF3 - JP Q7ZF3 - JZ Q7ZF3 - QZ Q7ZF3 - UZ Q7ZF3 - *M	LAN TRAF MON VMS PRI-PPL LAN TRAF MON VMS CLU-PPL LAN TRAF MON VMS CLU-LIC LAN TRAF MON VMS LIC W/W LAN TRAF MON UPD 16MT	179 95 3,150 5,250		788	N/A N/A N/A N/A 75	N/A N/A N/A N/A 45	N/A N/A N/A N/A 35	N/A N/A N/A N/A 25	N/A N/A N/A N/A 380	27.80.XX 27.80.XX 27.80.XX 27.80.XX 27.80.XX	N S S	N S S C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
07ZF3 - *Z 07ZF0 - *M 07ZF0 - *Z 07ZGS - 1P 07ZGS - JP	LAN TRAF MON RTC UPD VAX SCRIPTPRINT UPD 16MT VAX SCRIPTPRINT RTC UPD DECNETSNA DTF CLT IN-LI-CH DECNETSNA DTF CLT PRI-PPL	788 120		305 735 284	N/A 138 N/A N/A N/A	N/A 86 N/A N/A N/A	16 50 N/A N/A N/A	10 39 11 N/A N/A	N/A 380 N/A N/A N/A	27.80.XX 27.84.XX 27.84.XX	С	M C M S N	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
07ZGS - JZ 07ZGS - OZ 07ZGS - UZ 07ZGS - *M 07ZGS - *Z	DECNETSNA DTF CLT CL-PPL DECNETSNA DTF CLT CL DECNETSNA DTF CLT LIC/WARR DTF VMS CLIENT UPD 16MT DTF VMS CLIENT RTC UPD	59 2,951 4,914		1,628 548	N/A N/A N/A 195 N/A	N/A N/A N/A 126 N/A	N/A N/A N/A 87 35	N/A N/A N/A 74 13	N/A N/A N/A 760 N/A	27.85.XX 27.85.XX		N S C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q7ZH4 - 75 Q7ZH4 - B5 Q7ZHK - 1P Q7ZHK - JP Q7ZHK - JZ	8350 PC-ALL-IN-1 PCS-PLUS SSP 8350 PC-ALL-IN-1 PCS-PLUS SSP VAX DIST QUE SER INIT-LIC-CHG VAX DIST QUE SER PRI-PPL VAX DIST QUE SER CLU-PPL	12,580 14,530 750 10 10			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	28.80.XX 28.80.XX 28.80.XX	Ν	2 2 2 N N	B B B B	19-OCT-87 19-OCT-87 7-SEP-87 7-SEP-87 7-SEP-87
Q7ZHK - QZ Q7ZHK - UZ Q7ZHK - *M Q7ZHK - *Z Q7ZHL - CM	VAX DIST QUE SER CLU LIC VAX DIST QUE SER LIC W/WARR VAX DIST QUEUING UPD 16MT9 VAX DIST QUEUING RTC UPD 20/20 V2A.2 8300 16MT9	780 1,300 7,140		800 360	N/A N/A 165 N/A N/A	N/A N/A 100 N/A N/A	N/A N/A 55 25 N/A	N/A N/A 30 25 N/A	N/A N/A 380 N/A N/A	28.80.XX 28.80.XX 28.80.XX 28.80.XX 29.26.XX	S C M	2 2 C M 2	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 2-NOV-87
Q7ZHL - QZ Q7ZHT - 1P Q7ZHT - JP Q7ZHT - JZ Q7ZHT - QZ	20/20 V2A.2 8300 CLSTR 16MT9 VAX DIST FILE SER INI-LIC-CHG VAX DIST FILE SER PRI-PPL VAX DIST FILE SER CLU-PPL VAX DIST FILE SER CLU-LIC	4,284 750 18 10 940			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	29.26.XX 28.78.XX 28.78.XX 28.78.XX 28.78.XX	S N N	2 2 N N 2	B B B B	2-NOV-87 15-SEP-87 15-SEP-87 15-SEP-87 15-SEP-87
Q7ZHT - UZ Q7ZHT - *M Q7ZHT - *Z Q7ZIH - 1P Q7ZIH - JP	VAX DIST FILE SER LIC W/WARR VAX DIST FILE SVC UPD 16MT9 VAX DIST FILE SVC RTC UPD VAX DIST NAME SER INI-LIC-CHG VAX DIST NAME SER PRI-PPL	1,560 750 162		700 315	N/A 160 N/A N/A N/A	N/A 90 N/A N/A N/A	N/A 50 20 N/A N/A	N/A 31 19 N/A N/A	N/A 380 N/A N/A N/A	28.78.XX 28.78.XX 28.78.XX 28.79.XX 28.79.XX	C M S	2 C M 2 N	B B B B	15-SEP-87 7-SEP-87 7-SEP-87 15-SEP-87 15-SEP-87
Q7ZIH - JZ Q7ZIH - QZ Q7ZIH - UZ Q7ZIH - *M Q7ZIH - *Z	VAX DIST NAME SER CLU-PPL VAX DIST NAME SER CLU-LIC VAX DIST NAME SER LIC W/WARR VAX DIST NAME SVC UPD 16MT9 VAX DIST NAME SVC RTC UPD	85 3,740 6,240		900 405	N/A N/A N/A 185 N/A	N/A N/A N/A 120 N/A	N/A N/A N/A 65 30	N/A N/A N/A 44 21	N/A N/A N/A 380 N/A	28.79.XX 28.79.XX 28.79.XX 28.79.XX 28.79.XX	S S C	N 2 2 C M	B B B B	15-SEP-87 15-SEP-87 15-SEP-87 24-AUG-87 24-AUG-87
Q7ZIT - 1P Q7ZIT - JP Q7ZIT - JZ Q7ZIT - QZ Q7ZIT - UZ	VAX NOTES CLIENT KIT IN-LI-CH VAX NOTES CLIENT KIT PRI-PPL VAX NOTES CLIENT KIT CLU-PPL VAX NOTES CLIENT KIT VAXCL VAX NOTES CLIENT KIT LIC W/W	788 21 11 987 1,638			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.06.XX 27.06.XX 27.06.XX 27.06.XX 27.06.XX	N N S	S N N S	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
Q7ZIT - *M Q7ZIT - *Z Q7ZMT - DZ	VAX NOTES CLIENT KIT UPD 16MT VAX NOTES CLIENT KIT RTC UPD MIGR RPG II UTILITIES LIC	1,230		735 284	131 N/A N/A	46 N/A N/A	38 10 N/A	31 8 N/A	380 N/A N/A	27.06.XX 27.06.XX A4.95.XX	M	C M 2	В В В	28-SEP-87 28-SEP-87 19-OCT-87

### SOFTWARE

O7ZMY - *M	
0.72MY - **3	USCLP
O7ZMY - *M	DATE
Q7ZNH - CM	24-AUG-87 24-AUG-87 24-AUG-87
O7ZNL - CM	14-SEP-87 14-SEP-87
O7ZMN - CM 20/20UPG FOR DIGITAL ALL-IN-1 1,400   N/A N/A N/A N/A N/A N/A N/A 29.28,XX S 2 B O7ZMP - CM 20/20 FOR DIGITAL ALL-IN-1 8,200   N/A N/A N/A N/A N/A N/A N/A 29.28,XX S 2 B O7ZMP - OZ 20/20 FOR DIGITAL ALL-IN-1 CL 4,920   N/A N/A N/A N/A N/A N/A N/A 29.28,XX S 2 B O7ZMP - OZ 20/20 FOR DIGITAL ALL-IN-1 CL 4,920   N/A N/A N/A N/A N/A N/A N/A N/A 29.28,XX S 2 B O7ZMP - OZ 20/20 FOR DIGITAL ALL-IN-1 CL 4,920   N/A N/A N/A N/A N/A N/A N/A N/A 29.28,XX S 2 B O7ZMP - OZ 20/20 FOR DIGITAL ALL-IN-1 CL 4,920   N/A N/A N/A N/A N/A N/A N/A N/A 29.28,XX S 2 B O7ZMP - OZ 20/20 FOR DIGITAL ALL-IN-1 CL 4,920   N/A N/A N/A N/A N/A N/A N/A N/A 29.28,XX S 2 B O7ZMP - OZ 20/20 FOR DIGITAL ALL-IN-1 CL 4,920   N/A N/A N/A N/A N/A N/A N/A N/A 29.28,XX S 2 B OZ 20.20 FOR DIGITAL ALL-IN-1 CL 4,920   N/A N/A N/A N/A N/A N/A N/A N/A 29.28,XX S 2 B OZ 20.20 FOR DIGITAL ALL-IN-1 CL 4,920   N/A N/A N/A N/A N/A N/A N/A 28.50,XX S 2 B OZ 20.20 FOR DIGITAL ALL-IN-1 CL 4,920   N/A N/A N/A N/A N/A N/A N/A 28.50,XX S 2 B OZ 20.20 FOR DIGITAL ALL-IN-1 CL 4,920   N/A N/A N/A N/A N/A N/A N/A 28.50,XX S 2 B OZ 20.20 FOR DIGITAL ALL-IN-1 CL 4,920   N/A N/A N/A N/A N/A N/A N/A 28.50,XX S 2 B OZ 20.20 FOR DIGITAL ALL-IN-1 CL 4,920   N/A N/A N/A N/A N/A N/A N/A 28.50,XX S 2 B OZ 20.20 FOR DIGITAL ALL-IN-1 CL 4,920   N/A N/A N/A N/A N/A N/A N/A N/A 28.50,XX S 2 B OZ 20.20 FOR DIGITAL ALL-IN-1 CL 4,920   N/A N/A N/A N/A N/A N/A N/A N/A 28.50,XX S 2 B OZ 20.20 FOR DIGITAL ALL-IN-1 CL 4,920   N/A N/A N/A N/A N/A N/A N/A N/A 28.50,XX S 2 B OZ 20.20 FOR DIGITAL ALL-IN-1 CL 4,920   N/A N/A N/A N/A N/A N/A N/A N/A N/A 28.50,XX S 2 B OZ 8.50,XX S 2 B OZ 0.20 FOR DIGITAL ALL-IN-1 CL 4,920   N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	14-SEP-87
O7ZNP - QZ   20/20 FOR DIGITAL ALL-IN-1 CL   4,920   N/A   N/A   N/A   N/A   N/A   N/A   29.28.XX   \$ 2   \$ B	14-SEP-87 19-OCT-87
08001 - *5	19-OCT-87 19-OCT-87
08001 - *2 VMS 2 USER RTC UPD	3-AUG-87
08007 - *5	28-SEP-87 28-SEP-87
08015 - UZ VAX C LIC/W 745	28-DEC-87 28-SEP-87
08015 - *5	28-SEP-87 28-DEC-87
08018 - *5	3-AUG-87 28-SEP-87
08018 - *Z VAX DIBOL/VMS RTC UPD  184 N/A N/A N/A N/A N/A 8 N/A 25.31.XX M M B 08020 - UZ VAX APL LIC/W 1,260 08020 - *Z VAX APL LIPD TK50 630 N/A N/A N/A N/A N/A N/A 0,26.31.XX V 2 B 08020 - *Z VAX-11 APL RT TO COPY UPD  184 N/A N/A N/A N/A N/A N/A N/A 0,26.31.XX V 2 B 08020 - *Z VAX-11 APL RT TO COPY UPD  184 N/A N/A N/A N/A N/A N/A 0,26.31.XX M M B 08022 - *Z DEC/SNA APC/LU6.2 PRG 473 08022 - *Z DEC/SNA VMS APPC/LU6.2 UPD 08022 - *Z DECNETSNA VMS APPC/LU6.2 UPD 08028 - UZ VAX-11 SYS/BUS OPS CUST LIC 1,575 08028 - UZ A1 SYS/BUS OPS LIC W/W 1,575 08028 - *Z A1 SYS/BUS OPS RTC UPD 08029 - UZ MICROPOWER/PASCAL-VMS LIC W/W 225 08031 - *Z VAX VTX LIC W/WARR 2.756 08031 - *Z VAX VTX/VMS UPD TK50 184 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	28-DEC-87
08020 - *5	28-SEP-87 28-SEP-87
08022 - UZ DEC/SNA APC/LU6.2 PRG 473	28-DEC-87 28-SEP-87 28-SEP-87
08022 - *Z DECNETSNA VMS APPC/LU6.2 08028 - DZ UVAX A1 SYS/BUS OPS CUST LIC 1,575 08028 - UZ A1 SYS/BUS OPS CUST LIC 1,575 08028 - VZ A1 SYS/BUS OPS RTC UPD 08029 - UZ MICROPOWER/PASCAL-VMS LIC W/W 225 08031 - VZ VAX VTX LIC W/WARR 2,756 08031 - *Z VAX VTX/VMS UPD TK50 08031 - *Z VAX VTX/VMS RTC UPD 184 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	3-AUG-87
08028 - UZ A1 SYS/BUS OPS LIC W/W 1,575  08028 - *Z A1 SYS/BUS OPS RTC UPD  08029 - UZ MICROPOWER/PASCAL-VMS LIC W/W 225 08031 - UZ VAX VTX LIC W/WARR 2,756  08031 - *S VAX VTX/VMS UPD TK50  08031 - *Z VAX VTX/VMS RTC UPD  1,575  N/A N/A N/A N/A N/A N/A N/A N/A N/A 0,4  26.90.XX Y K B  N/A N/A N/A N/A N/A N/A 0,4  26.90.XX Y K B  N/A N/A N/A N/A N/A 0,4  26.57.XX Y C B  N/A N/A N/A N/A N/A 0,4  26.57.XX Y C C B  N/A N/A N/A N/A N/A N/A 0,4  26.57.XX Y C C B  N/A N/A N/A N/A N/A N/A N/A 0,4  26.57.XX Y K B  N/A N/A N/A N/A N/A N/A 0,4  26.57.XX Y K B  N/A N/A N/A N/A N/A N/A 0,4  26.57.XX Y K B  N/A N/A N/A N/A N/A N/A 0,4  26.57.XX M M B	28-SEP-87 28-SEP-87
Q8029 - UZ       MICROPOWER/PASCAL-VMS LIC W/W       225       N/A       N/A       N/A       N/A       26.24.XX       Y       2       B         Q8031 - VZ       VAX VTX LIC W/WARR       2,756       N/A       N/A       N/A       N/A       N/A       N/A       26.57.XX       Y       K       B         Q8031 - VZ       VAX VTX/VMS       UPD TK50       1,260       N/A       N/A       N/A       88       80       380       26.57.XX       C       C       B         Q8031 - VZ       VAX VTX/VMS       RTC UPD       184       N/A       N/A       N/A       8       N/A       26.57.XX       M       M       B	3-AUG-87 3-AUG-87
Q8031 - UZ VAX VTX LIC W/WARR 2,756 Q8031 - *5 VAX VTX/VMS UPD TK50 Q8031 - *Z VAX VTX/VMS RTC UPD  N/A N/A N/A N/A N/A N/A N/A R8 80 380 26.57.XX C C B 1,260 N/A N/A N/A N/A N/A R 1,260 N/A N/A N/A N/A R 1,260 N/A N/A N/A N/A R 1,260 N/A N/A N/A N/A R 1,260 N/A N/A N/A N/A R 1,260 N/A N/A N/A N/A N/A R 1,260 N/A N/A N/A N/A R 1,260 N/A N/A N/A N/A N/A R 1,260 N/A N/A N/A N/A N/A R 1,260 N/A N/A N/A N/A N/A R 1,260 N/A N/A N/A N/A N/A R 1,260 N/A N/A N/A N/A N/A R 1,260 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	28-SEP-87 14-DEC-87
Q8031 - *Z VAX VTX/VMS RTC UPD 184 N/A N/A N/A 8 N/A 26.57.XX M M B	3-AUG-87 28-SEP-87
08033 - D7 VAY VTY TC/CON PT 315 N/A N/A N/A N/A N/A N/A N/A N/A N/A	28-SEP-87
Q8035 - UZ VAX VALU LIC W/W 2,142 N/A N/A N/A N/A N/A N/A N/A N/A Z6.94.XX Y K B	3-AUG-87 3-AUG-87
Q8035 - *5 VAX VALU/VMS UPD TK50 630 N/A N/A 41 34 380 26.94.XX C C B Q8035 - *Z VAX VALU/VMS RTTO CPYUPD 210 N/A N/A N/A 8 N/A 26.94.XX M M B	28-SEP-87 28-SEP-87
Q8036 - UZ RBMS/VMS/USER/LICENSE 1,000 N/A N/A N/A N/A N/A N/A N/A Q7.12.XX Y 2 B Q8036 - *5 RBMS/VMS UPD TK50 630 N/A N/A 31 23 380 27.12.XX C C B	6-OCT-87 28-SEP-87
08036 - *Z RBMS/VMS RT TO CPY UPD 210 N/A N/A 11 8 N/A 27.12.XX M M B Q8038 - UZ VAX DECTYPE LIC W/W 315 N/A N/A N/A N/A N/A N/A N/A 26.56.XX Y K B	28-SEP-87 3-AUG-87
Q8038 - *5 VAX DECTYPE/VMS UPD TK50 630 N/A N/A 47 37 380 26.56.XX C C B Q8038 - *Z VAX DECTYPE/VMS RTC UPD 184 N/A N/A N/A 8 N/A 26.56.XX M M B	28-SEP-87 28-SEP-87
Q8040 - UZ VAX PRODUCER LIC W/W 2,205 N/A N/A N/A N/A N/A N/A 26.52.XX Y K B	3-AUG-87
Q8040 - *5 VAX PRODUCER/VMS UPD 630 N/A N/A 41 33 380 <i>26.52.XX</i> Y 2 B Q8040 - *Z VAX PRODUCER/VMS RTC UPD 184 N/A N/A N/A N/A 8 N/A <i>26.52.XX</i> M M B	28-SEP-87 28-SEP-87
08041 - UZ VAX PROD INT LIC W/W 16 N/A N/A N/A N/A N/A N/A N/A 08041 - *5 VAX PROD INT/VMS UPD 263 N/A N/A 20 12 380 26.53.XX Y K B 263 N/A N/A 20 12 380 26.53.XX Y 2 B	3-AUG-87 28-SEP-87
Q8041 - *Z VAX PROD INT/VMS RTC UPD 74 N/A N/A N/A 8 N/A 2 <i>6.53.XX</i> M M B Q8042 - UZ DEC/SNA DDXF LIC/W 236 N/A N/A N/A N/A N/A N/A DX Y K B	28-SEP-87 3-AUG-87
Q8042 - *5 DEC/SNA VMS DDXF UPD TK50 735 N/A N/A 50 43 660 26.72.XX C C B Q8042 - *Z DECNET/SNA VMS DDXF RTCUP 168 N/A N/A N/A N/A 8 N/A 26.72.XX M M B	28-SEP-87 28-SEP-87
Q8043 - UZ DEC/SNA DHCF LIC W/W 315 N/A N/A N/A N/A N/A N/A B	3-AUG-87
08043 - *5 DEC/SNA VMS DHCF UPD TK50 630 N/A N/A 50 43 660 26.71.XX C C B 08043 - *Z DEC/SNA VMS DHCF RTC UPD 168 N/A N/A N/A 8 N/A 26.71.XX M M B 08044 - UZ DEC/SNA PRE LIC/W 158 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	28-SEP-87 28-SEP-87
08044 - UZ DEC/SNA PRE LIC/W 158 N/A N/A N/A N/A N/A 1670.XX Y K B 0.8044 - *5 DEC/SNA VMS PRE UPD TK50 630 N/A N/A 50 43 660 26.70.XX C C B 0.8044 - *Z DECNET/SNA VMS PRE RTCUP 168 N/A N/A N/A 8 N/A 26.70.XX M M B	3-AUG-87 28-SEP-87 28-SEP-87
Q8056 - UZ VAX ADA LIC/W 3,922 N/A N/A N/A N/A N/A N/A 26.60.XX Y K B	3-AUG-87
Q8056 - *5 VAX ADA/VMS UPD TK50 2,310 N/A N/A 92 81 380 26.60.XX C C B Q8056 - *Z VAX ADA/VMS RTC UPD 809 N/A N/A N/A 8 N/A 26.60.XX M M B	3-AUG-87 28-SEP-87
08057 - UZ VAX LSE LIC/W 788 N/A N/A N/A N/A N/A N/A 0.08057 - *5 VAX LSE/VMS UPD TK50 630 N/A N/A 39 31 380 <b>26.59.XX</b> C C B	3-AUG-87 28-SEP-87
Q8057 - *Z VAX LSE/VMS RTC UPD 184 N/A N/A N/A 8 N/A 26.59.XX M M B Q8058 - *5 VAX ADA EDU/VMS UPD TK50 2,730 N/A N/A 92 81 380 26.60.XX C C B	28-SEP-87 28-SEP-87
Q8058 - *Z VAX ADA EDU/VMS RTC UPD 809 N/A N/A N/A N/A 8 N/A 26.60.XX M M B Q8061 - UZ VAX PSI ACC LIC W/W 119 N/A N/A N/A N/A N/A N/A N/A 25.40.XX Y K B	28-SEP-87 3-AUG-87
Q8061 - *5 VAX PSI ACC/VMS UPD TK50 578 N/A N/A 38 30 700 25.40.XX C C B	28-SEP-87
Q8061 - *Z VX PSI ACC/VMS RTC UPD 210 N/A N/A N/A 8 N/A 25.40.XX M M B Q8062 - DZ UVAX A1 SYS/SALE&MKT CUST LIC 1,733 N/A N/A N/A N/A N/A N/A N/A R 26.80.XX Y K B	28-SEP-87 3-AUG-87
08062 - UZ A1 SYS/SLS&MKTG LIC W/W 1,733 N/A N/A N/A N/A N/A N/A N/A 26.80.XX Y K B 08062 - 5 A-I-1 SYS/SALES&MKTG UPD TK50 683 N/A N/A 55 48 380 26.80.XX C C B	3-AUG-87 28-SEP-87
Q8062 - *Z A-I-1 SYS/SALES&MKTG RTC UPD 184 N/A N/A N/A 8 N/A 2 <i>6.80.XX</i> M M B Q8076 - UZ VAX ACMS RT LIC/WARR 1,432 N/A N/A N/A N/A N/A N/A N/A 2 <i>5.50.XX</i> Y K B	28-SEP-87 3-AUG-87
Q8076 - *5 VAX ACMS EXEC CTL UPD TK50 893 N/A N/A 55 48 380 <i>25.50.XX</i> C C B Q8076 - *Z VAX ACMS EXEC CTL RTC UPD 110 N/A N/A N/A 8 N/A <i>25.50.XX</i> M M B	28-SEP-87 28-SEP-87
Q8079 - UZ VAX ACMS LIC/WARR 2,579 N/A N/A N/A N/A N/A N/A Q25.50.XX Y K B Q8079 - *5 VAX ACMS PROD SET UPD TK50 1,628 N/A N/A 111 104 380 25.50.XX C C B	3-AUG-87 28-SEP-87
08079 - *Z VAX ACMS PROD SET RTC UPD 184 N/A N/A N/A 8 N/A 2 <i>5.50.XX</i> M M B 08081 - UZ VAX ENCRYPTION LIC W 315 N/A N/A N/A N/A N/A 0.4 2 <i>6.74.XX</i> Y K B	28-SEP-87 3-AUG-87
Q8081 - *5 VAX ENCRYPTION UPD TK50 630 N/A N/A 42 35 380 26.74.XX Y 2 B	

					SOFTW	ARE PRODU	UCT SERV	ICES		]				
MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	0 E	L I	USCLP EFFECT
 NUMBER	DESCRIPTION	USCLP	•z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
Q8081 - *Z Q8095 - UZ	VAX ENCRYPTION RT TO COPY UPD VAX BASIC LIC/W	840		184	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	26.74.XX 25.36.XX	Υ	M 2	В	28-SEP-87 28-DEC-87
Q8095 - *5 Q8095 - *Z Q8099 - UZ	VAX BASIC UPD TK50 VAX BASIC/VMS RTC UPD	1 260		630 184	N/A N/A	N/A N/A	34 N/A	27 8 N/A	380 N/A	25.36.XX 25.36.XX	М	C M	B B B	28-SEP-87 28-SEP-87
Q8099 - *5	VAX COBOL LIC/W VAX COBOL UPD TK50	1,260		630	N/A N/A	N/A N/A	N/A 34	N/A 25	N/A 380	25.04.XX 25.04.XX		2 C	В	28-DEC-87 28-SEP-87
Q8099 - *Z Q8100 - UZ	VAX COBOL/VMS RTC UPD VAX FORTRAN LIC/W	819		184	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	25.04.XX 25.16.XX	М	M 2	B B	28-SEP-87 28-DEC-87
Q8100 - *5 Q8100 - *Z	VAX FORTRAN UPD TK50 VAX FORTRAN/VMS RTC UPD			630 184	N/A N/A	N/A N/A	34 N/A	25 8	380 N/A	25.16.XX 25.16.XX	С	C M	B B	28-SEP-87 28-SEP-87
Q8106 - UZ	VAX BLISS-32 LIC/W	913			N/A	N/A	N/A	N/A	N/A	25.12.XX		2	В	28-DEC-87
Q8106 - *5 Q8106 - *Z	VAX BLISS-32/VMS UPD VAX BLISS-32/VMS RTC UPD			630 184	N/A N/A	N/A N/A	34 N/A	25 8	380 N/A		M	C M	В	28-SEP-87 28-SEP-87
Q8114 - UZ Q8114 - *5	VAX PL/I LIC/W VAX PL/I UPD TK50	1,260		630	N/A N/A	N/A N/A	N/A 41	N/A 33	N/A 380	25.30.XX 25.30.XX		2 C	B B	28-DEC-87 28-SEP-87
Q8114 - *Z Q8119 - UZ	VAX PL/I/VMS RTC UPD VAX PCA LIC/W	1,103		184	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	25.30.XX 26.76.XX		M 2	B B	28-SEP-87 3-AUG-87
Q8119 - *5 Q8119 - *Z	VAX PCA UPD TK50 VAX PCA/VMS RTC UPD	.,		630 184	N/A N/A	N/A N/A	39 N/A	31 8	380 N/A	26.76.XX 26.76.XX	С	Č M	B	28-SEP-87 28-SEP-87
Q8126 - UZ	VAX PASCAL LIC/W	745			N/A	N/A	N/A	N/A	N/A	25.11.XX	Y	2	В	28-DEC-87
Q8126 - *5 Q8126 - *Z	VAX PASCAL UPD TK50 VAX PASCAL/VMS RTC UPD		ĺ	630 184	N/A N/A	N/A N/A	34 N/A	25 8	380 N/A	25.11.XX 25.11.XX	М	C M	В	28-SEP-87 28-SEP-87
Q8129 - *5 Q8129 - *Z	VOTS UPD TK50 VOTS RTC UPD			1,100 175	N/A N/A	N/A N/A	95 33	88 8	1,800 N/A	27.15.XX 27.15.XX	М	M	В	17-AUG-87 17-AUG-87
Q8130 - UZ Q8130 - *5	VAX DSM LIC W/WARR VAX DSM/VMS UPD TK50	1,418		893	N/A N/A	N/A N/A	N/A 59	N/A 51	N/A 380	25.08.XX 25.08.XX		K C	В	3-AUG-87 28-SEP-87
Q8130 - *Z Q8143 - UZ	VAX DSM/VMS RTC UPD VAX DEC/SHELL LIC/W	746		184	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	25.08.XX 26.69.XX	М	M 2	B	28-SEP-87 28-DEC-87
Q8143 - *5 Q8143 - *Z	VAX SHELL/VMS UPD TK50 VAX SHELL/VMS RTC UPD			683 184	N/A N/A	N/A N/A	55 N/A	48 8	380 N/A	26.69.XX 26.69.XX	С	Č M	B	28-SEP-87 28-SEP-87
Q8230 - UZ	BASEWAY APPL BUS LIC W/WARR	3,465			N/A	N/A	N/A	N/A	N/A	26.66.XX		K	В	3-AUG-87
Q8230 - *5 Q8230 - *Z	BSWY APPL BUS UPD TK50 BSWY APPL BUS RTC UPD			3,098 919	N/A N/A	N/A N/A	102 N/A	87 18	760 N/A	26.66.XX 26.66.XX	М	C M	В	28-SEP-87 28-SEP-87
Q8310 - UZ Q8310 - *5	VAXDECALC LIC W/WARR VAX DECALC/VMS SPS TK50	536		630	N/A N/A	N/A N/A	N/A 25	N/A 18	N/A 380	25.79.XX 25.79.XX		2 C	B B	3-AUG-87 28-SEP-87
Q8310 - *Z Q8354 - UZ	VAX DECALC/VMS RTC UPD VAX RDB LIC W/WARR	1,859		184	N/A N/A	N/A N/A	N/A N/A	7 N/A	N/A N/A	25.79.XX 25.59.XX		M K	B B	28-SEP-87 3-AUG-87
Q8354 - *5 Q8354 - *Z	VAX RDB/VMS UPD TK50 VAX RDB/VMS RT TO COPY UPD	1,000		1,050 184	N/A N/A	N/A N/A	88 N/A	81 8	380 N/A	25.59.XX 25.59.XX	С	Ċ M	B	28-SEP-87 28-SEP-87
Q8357 - UZ	VAX RDB REM APP OPT	215			N/A	N/A	N/A	N/A	N/A	25.59.XX	Υ	K	В	3-AUG-87
Q8357 - *5 Q8357 - *Z	VAX RDB/VMS REMOTE UPD TK50 VAX RDB/VMS REMOTE RTC UPD	747		578 166	N/A N/A	N/A N/A	25 N/A	18 8	380 N/A	25.59.XX 25.59.XX	М	M	В	28-SEP-87 28-SEP-87
Q8358 - UZ Q8358 - *5 Q8358 - *Z	VAX RDB RT LIC/WARR VAX RDB/VMS RUNTIME UPD TK50 VAX RDB/VMS RUNTIME RTC UPD	717		630	N/A N/A	N/A N/A	N/A 35	N/A 28 8	N/A 380	25.59.XX 25.59.XX 25.59.XX	С	K C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87
Q8363 - UZ	DEC/SNA 3270 D/STM	394	l	184	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	26.87.XX		K	В	3-AUG-87
Q8363 - *5 Q8363 - *Z	DEC/SNA VMS 3270 DS UPD TK50 DECNETSNA VMS 3270DS RTC			1,260 184	N/A N/A	N/A N/A	135 N/A	129 8	660 N/A	26.87.XX 26.87.XX	С	C M	B B	28-SEP-87 28-SEP-87
Q8365 - UZ Q8365 - *5	VAX COBOL GEN LIC/W VAX COBOL GENERATOR UPD TK50	4,725		788	N/A N/A	N/A N/A	N/A 63	N/A 48	N/A 380	27.16.XX 27.16.XX		2 C	B B	3-AUG-87 28-SEP-87
Q8365 - *Z Q8375 - UZ	VAX COBOL GENERATOR RTC UPD VAXELN II LIC W/W	1,050		184	N/A N/A	N/A N/A	N/A N/A	19 N/A	N/A N/A	27.16.XX 28.02.XX		M 2	B B	28-SEP-87 3-AUG-87
Q8375 - *5 Q8375 - *Z	VAXELN/VMS II SPS TK50 VAXELN/VMS II RT TO COPY UPD	1,030		945 328	N/A N/A	N/A N/A	74 N/A	67 8	380 N/A	28.02.XX 28.02.XX	С	Ć	B B	28-SEP-87 28-SEP-87
Q8380 - UZ	VAX EDCS REMOTE LIC/WARR	473		520	N/A	N/A	N/A	N/A	N/A	26.39.XX		Ċ	В	3-AUG-87
Q8382 - UZ Q8382 - *5	VAX-11 RSX LIC W/WAR VAX-11 RSX UPD TK50	630		630	N/A N/A	N/A N/A	N/A 30	N/A 23	N/A 380	26.73.XX	С	K C	B B	3-AUG-87 28-SEP-87
Q8382 - *Z Q8418 - UZ	VAX-11 RSX RTC UPD VAX LISP/ULTRIX LIC W/WARR	2,520		184	N/A N/A	N/A N/A	N/A N/A	6 N/A	N/A N/A		Υ	M 2	B B	28-SEP-87 3-AUG-87
Q8418 - *5 Q8418 - *Z	VAX LISP/ULTRIX UPD TK50 VAX LISP/ULTRIX RTC UPD			630 184	N/A N/A	N/A N/A	46 N/A	39 8	380 N/A	27.05.XX 27.05.XX		C M	B B	28-SEP-87 28-SEP-87
Q8425 - UZ Q8425 - *5	VAX ADE LIC W/WARR VAX ADE/VMS UPD TK50	425		630	N/A N/A	N/A N/A	N/A 34	N/A 25	N/A 380	25.76.XX 25.76.XX	Υ	K	B	3-AUG-87 28-SEP-87
Q8425 - *Z Q8450 - *5	VAX ADE/VMS RTC UPD COURSEWARE AU SYS UPD TK50			184 630	N/A N/A	N/A N/A	N/A 39	8 32	N/A 380	25.76.XX 25.95.XX	М	M C	B B	28-SEP-87 28-SEP-87
Q8450 - *Z	COURSEWARE AU SYS RTC UPD			184	N/A	N/A	N/A		N/A	25.95.XX	M	м	В	28-SEP-87
Q8451 - UZ Q8451 - *3	VAX DECOR LIC W/WARR VAX DECOR/VMS UPD RX50	945		630	N/A N/A	N/A N/A	N/A N/A	N/A 36	N/A 380	25.05.XX 25.05.XX	С	K C	В	3-AUG-87 28-SEP-87
Q8451 - *Z Q8452 - UZ	VAX DECOR/VMS RTC UPD DEC/SNA G/W MGT LIC W/W	79		184	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	25.05.XX 30.15.XX		M K	B B	28-SEP-87 3-AUG-87
Q8452 - *5 Q8452 - *Z	DECNET/SNA VMS GWMGT UPD TK5 DECNET/SNA VMS GWMGTRTCUP			578 184	N/A N/A	N/A N/A	45 N/A	38 8	660 N/A	30.15.XX 30.15.XX		C M	B B	28-SEP-87 28-SEP-87
Q8453 - UZ Q8453 - *5	DEC/SNA RJE LIC W/W DEC/SNA VMS RJE UPD TK50	158		578	N/A N/A	N/A N/A	N/A 45	N/A 38	N/A 660	30.15.XX 26.85.XX	С	K C	B 3	3-AUG-87 28-SEP-87
Q8453 - *Z	DECNET/SNA VMS RJE RTCUP	450		184	N/A	N/A	N/A	8	N/A	26.85.XX	М	M	В	28-SEP-87
Q8454 - UZ Q8454 - *5 Q8454 - *Z	DEC/SNA 3270 TE LIC W/WARR DEC/SNA VMS 3270TE UPD TK50 DECNET/SNA VMS 3270 RTCUP	158		578 184	N/A N/A N/A	N/A N/A N/A	N/A 45 N/A	N/A 38 8	N/A 660 N/A	30.15.XX 26.84.XX 26.84.XX	C	K C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87
Q8455 - UZ Q8455 - *5	DEC/SNA APP INT LIC W/WARR DEC/SNA VMS API UPD TK50	315		578	N/A N/A N/A	N/A N/A N/A	N/A N/A 45	. N/A 38	N/A N/A 660	26.86.XX 26.86.XX	Υ	K	B B	3-AUG-87 28-SEP-87
Q8455 - *Z	DECNET/SNA VMS API RTCUP			184	N/A	N/A	N/A	8	N/A	26.86.XX	М	M	В	28-SEP-87
Q8471 - DZ Q8495 - UZ	UVAX ALL-IN-1 CUSTOMIZED LIC VAX SCAN LIC/W	3,308 714			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.85.XX 26.93.XX		К 2	B B	3-AUG-87 28-DEC-87
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				[		SOFTW	RE PROD	UCT SERV	ICES						
				-	1	9	8	3	К	1		E	0	L	USCLP
	MODEL NUMBER	DESCRIPTION	USCLP	-	UPDKIT	DPMC DSSNODE	BSMC BSSNODE	SMMC SVCRTC	MUMC DOCSVC	INST	SPD NUMBER	/ U	E M	C	EFFECT DATE
	Q8495 - *5 Q8495 - *Z	VAX SCAN/VMS UPD TK50 VAX SCAN/VMS RT TO C UPD			630 184	N/A N/A	N/A N/A	39 N/A	32 8	380 N/A	26.93.XX 26.93.XX		C M	B B	28-SEP-87 28-SEP-87
	Q8500 - UZ Q8500 - *5	VAX DEC/MMS LIC/W VAX DEC/MMS/VMS UPD TK50	336		630	N/A N/A	N/A N/A	N/A 34	N/A 27	N/A 380	26.03.XX 26.03.XX	Υ	2 C	B B	28-DEC-87 28-SEP-87
	Q8500 - *Z	VAX DEC/MMS/VMS RTC UPD			184	N/A	N/A	N/A	7	N/A	26.03.XX		M.	В	28-SEP-87 28-SEP-87
	Q8502 - DZ Q8631 - UZ	VAX OPS5 RUNTM LIC ONLY VAX RPG II LIC/W	473 494			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.04.XX 26.05.XX		K 2	B B	3-AUG-87 28-DEC-87
	Q8631 - *5 Q8631 - *Z	VAX RPG II UPD TK50 VAX RPG II/VMS RTC UPD			630 184	N/A N/A	N/A N/A	33 N/A	24	380 N/A	26.05.XX 26.05.XX	С	Č	B B	28-SEP-87 28-SEP-87
	Q8650 - UZ	VAX DECSPELL V/C AMER LIC W/W	294		104	N/A	N/A	N/A	N/A	N/A	26.34.XX		2	В	28-DEC-87
4.7	08650 - *5 08650 - *Z	DECSPELL AM V/C UPD TK50 DECSPELL AM V/C RTC UPD			630 210	N/A N/A	N/A N/A	26 N/A	19 8	380 N/A	26.34.XX 26.34.XX		C M	B B	28-SEP-87 28-SEP-87
	Q8706 - UZ Q8706 - *5	VAX TDMS LIC W/W VAX-11 TDMS UPD TK50	651		630	N/A N/A	N/A N/A	N/A 39	N/A N/A	N/A 380	25.71.XX 25.71.XX	Υ	K C	B B	3-AUG-87 28-SEP-87
	08706 - *Z	VAX-11 TDMS RIGHT TO COPY UPD			184	N/A	N/A	N/A	9	N/A	25.71.XX		M	В	28-SEP-87
	Q8708 - UZ Q8708 - *5	DECDX/VMS LIC W/WARR DECDX/VMS UPD TK50	371		630	N/A N/A	N/A N/A	N/A 24	N/A 17	N/A 380	26.36.XX 26.36.XX		K C	B B	3-AUG-87 28-SEP-87
	Q8708 - *Z Q8711 - UZ	DECDX/VMS RT TO COPY UPD VAX TDMS RT LIC W/W	173		156	N/A N/A	N/A N/A	N/A N/A	7 N/A	N/A N/A	26.36.XX 25.71.XX	М	M K	В	28-SEP-87 3-AUG-87
	Q8711 - *5	VAX TDMS RUNTIME UPD TK50			578	N/A	N/A	32	25	380	25.71.XX		Ċ	В	28-SEP-87
	Q8711 - *Z Q8716 - UZ	VAX TDMS IMAGE/MICROVMS RTC DECNET-ULTRIX-32 LIC W/WARR	525		158	N/A N/A	N/A N/A	N/A N/A	. 8 N/A	N/A N/A	25.71.XX 26.83.XX		M K	B B	28-SEP-87 3-AUG-87
	Q8716 - *5 Q8716 - *Z	DECNET ULTRIX 32M UPD TK50 DECNET ULTRIX 32M RTC UPD			683 158	N/A N/A	N/A N/A	60 N/A	52 8	1,800 N/A	26.83.XX 26.83.XX		C M	B B	28-SEP-87 28-SEP-87
	Q8725 - UZ	DECNET ROUTERV1.1 LIC W/WARR	2,793			N/A	N/A	N/A	N/A	N/A	30.34.XX	Υ	K	В	3-AUG-87
	Q8725 - *5 Q8725 - *Z	DECNET ROUTER UPD TK50 DECNET ROUTER RTC UPD			630 1 <b>84</b>	N/A N/A	N/A N/A	34 N/A	27 8	600 N/A	30.34.XX 30.34.XX		C M	B B	28-SEP-87 28-SEP-87
	Q8729 - UZ Q8729 - *5	VAX XWAY LIC XWAY UPD TK50	473		630	N/A N/A	N/A N/A	N/A 26	N/A 19	N/A 380	27.36.XX 27.36.XX	Y C	2 C	B B	3-AUG-87 28-SEP-87
	Q8729 - *Z	XWAY RTC UPD			184	N/A	N/A	N/A	8	N/A	27.36.XX		М	В	28-SEP-87
	Q8730 - UZ Q8730 - *5	MESS RTR LIC W/W MESSAGE ROUTER UPD TK50	347		630	N/A N/A	N/A N/A	N/A 25	N/A 17	N/A 380	26.33.XX 26.33.XX	С	K C	B B	3-AUG-87 28-SEP-87
	Q8730 - *Z Q8732 - UZ	MESSAGE ROUTER RTC UPD MESS RTR BASE LIC W/W	315		210	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	26.33.XX 26.33.XX	. Y	M K	B B	28-SEP-87 3-AUG-87
	Q8732 - *5	MESSAGE ROUTER BASE UPD TK50			473	N/A	N/A	13	6	380	26.33.XX		C	В	28-SEP-87
	Q8732 - *Z Q8733 - UZ	MESSAGE ROUTER BASE RTC UPD MESS RTR PROG KIT LIC W/W	2,205		147	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	26.33.XX 26.33.XX	Υ	M K	В	28-SEP-87 3-AUG-87
	Q8733 - *5 Q8733 - *Z	MESSAGE RTR PROG KIT UPD TK50 MESSAGE RTR PROG KIT RTC UPD			630 184	N/A N/A	N/A N/A	21 N/A	14 8	380 N/A	26.33.XX 26.33.XX	M	C M	В	28-SEP-87 28-SEP-87
	Q8736 - UZ Q8736 - *5	VAXINFO II RT LIC/W VAXINFO II RUNTIME UPD TK50	2,604		2,205	N/A N/A	N/A N/A	N/A 180	. N/A 152	N/A 380	27.20.XX 27.20.XX		2 C	В	28-DEC-87 28-SEP-87
	Q8736 - *Z Q8737 - UZ	VAXINFO II RUNTIME RTC UPD VAXINFO REM LIC/W	756		662	N/A N/A	N/A N/A	N/A N/A	34 N/A	N/A N/A	27.20.XX 27.21.XX	M	М 2	B B	28-SEP-87 3-AUG-87
	Q8737 - *5 Q8737 - *Z	VAXINFO REMOTE UPD TK50 VAXINFO REMOTE RTC UPD	750		945 276	N/A N/A	N/A N/A	60 N/A	48 14	380 N/A	27.19.XX 27.19.XX	C	Č M	B B	28-SEP-87 28-SEP-87
	Q8738 - UZ	VAXINFO III LIC/W	5,828	-	2,0	N/A	N/A	N/A	N/A	N/A	27.21.XX		2	В	3-AUG-87
	Q8738 - *5 Q8738 - *Z	VAXINFO III UPD TK50 VAXINFO III RTC UPD			4,568 845	N/A N/A	N/A N/A	320 N/A	285 42	760 N/A	27.21.XX 27.21.XX	С	C M	B B	28-SEP-87 28-SEP-87
	Q8739 - UZ Q8739 - *5	VAXINFO III RT LIC/W VAXINFO III RUNTIME UPD TK50	2,887		2,625	N/A N/A	N/A N/A	N/A 210	N/A 182	N/A 760	27.21.XX 27.21.XX	Υ	2 C	B B	28-DEC-87 28-SEP-87
	Q8739 - *Z	VAXINFO III RUNTIME RTC UPD		1	698	N/A	N/A	N/A	34	N/A	27.21.XX		М	В	28-SEP-87
	Q8740 - UZ Q8740 - *5	VAXINFO I LIC/WARR VAXINFO I UPD TK50	3,150		2,835	N/A N/A	N/A N/A	N/A 190	N/A 162	N/A 380	27.19.XX 27.19.XX		2 C	B	3-AUG-87 28-SEP-87
	Q8740 - *Z Q8741 - UZ	VAXINFO I RTC UPD VAX TEAMDATA LIC W/WARR	1,103		625	N/A N/A	N/A N/A	N/A N/A	34 N/A	N/A N/A	27.19.XX 27.02.XX		M 2	В	28-SEP-87 3-AUG-87
	Q8741 - *5	VAX TEAMDATA UPD TK50			998	N/A	N/A	70	63	380	27.02.XX		С	В	28-SEP-87
	Q8741 - *Z Q8761 - UZ	VAX TEAMDATA RTC UPD EDE WITH IBM DISOSS LIC W/W	1,260		184	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	27.02.XX 26.92.XX	Υ	M K	В	28-SEP-87 28-SEP-87
	Q8761 - *5 Q8761 - *Z	EDE/IBM DISOSS UPD TK50 EDE/IBM DISOSS RTC UPD			630 184	N/A N/A	N/A N/A	34 N/A	27 8	380 N/A	26.92.XX 26.92.XX		C M	B B	28-SEP-87 28-SEP-87
-	Q8796 - UZ Q8796 - *5	BASEVIEW LIC/WARR BASEVIEW UPD TK50	2,363		1 102	N/A	N/A	N/A	N/A	N/A 380	26.95.XX 26.95.XX		K C	B B	3-AUG-87 28-SEP-87
	Q8796 - *Z Q8800 - UZ	BASEVIEW V1.0 RT TO CPY UPD VAX FMS LIC/W	651		1,103 184	N/A N/A	N/A N/A	75 N/A	68 8 N/A	N/A N/A	26.95.XX	M	M K	B B	28-SEP-87 3-AUG-87
	Q8800 - *5	VAX FMS LIC/VV VAX FMS UPD TK50	651		630	N/A N/A	N/A N/A	N/A 34	N/A 26	380	26.10.XX 26.10.XX		Ĉ	В	28-SEP-87
	Q8800 - *Z Q8801 - DZ	VAX FMS/VMS RTC UPD VAX FMS FORM DRVR LIC/W	79		184	N/A N/A	N/A N/A	N/A N/A	8 N/A	N/A N/A	26.10.XX 26.10.XX		M K	B B	28-SEP-87 3-AUG-87
	Q8801 - *5 Q8801 - *Z	VAX FMS FRM DRVR/VMS UPD VAX FMS FRM DRVR/VMS RTC	,,		158 37	N/A N/A	N/A N/A	N/A N/A	N/A N/A	380 N/A	26.10.XX 26.10.XX	С	Ĉ M	B B	28-SEP-87 28-SEP-87
	Q8810 - UZ	VAX GKS LIC/W	945			N/A	N/A	N/A	N/A	N/A	26.20.XX		2	В	3-AUG-87
	Q8810 - *5 Q8810 - *Z	VAX GKS UPD TK50 VAX GKS RTC UPD	,		735 252	N/A N/A	N/A N/A	39 N/A	29 12	380 N/A	26.20.XX 26.20.XX		C M	B B	28-SEP-87 28-SEP-87
	Q8811 - UZ Q8811 - *5	VAX GKS RTO LIC/W VAX GKS/RUNTIME UPD TK50	189		578	N/A N/A	N/A N/A	N/A 18	N/A N/A	N/A N/A	26.20.XX 26.20.XX	Y C	2 C	B B	3-AUG-87 28-SEP-87
	Q8811 - *Z	VAX GKS/RUNTIME RTC UPD			189	N/A	N/A	N/A	N/A	N/A	26.20.XX	M	М	В	28-SEP-87
. d.	Q8850 - UZ Q8850 - *5	VAX SPM LIC W/WARR VAX SPM/VMS UPD TK50	945		630	N/A N/A	N/A N/A	N/A 32	N/A 25	N/A 380	50.16.XX 27.56.XX	С	K C	В	3-AUG-87 28-SEP-87
	Q8850 - *Z Q8897 - UZ	VAX SPM/VMS RTC UPD VAX CDD LIC W/WARR	357		184	N/A N/A	N/A N/A	N/A N/A	7 N/A	N/A N/A	27.56.XX 25.53.XX	Υ	M 2	В	28-SEP-87 28-DEC-87
	Q8897 - *5	VAX CDD/VMS PTC LIPD		Ì	578	N/A	N/A	31 N/A	23	380 N/A	25.53.XX		C	В	28-SEP-87
	Q8897 - *Z Q8898 - UZ	VAX CDD/VMS RTC UPD VAX DTR LIC W/WARR	1,292	l	166	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	25.53.XX 25.44.XX	Υ	M 2 C	В	28-SEP-87 3-AUG-87
	Q8898 - *5	VAX DATATRIEVE/VMS UPD			683	N/A	N/A	55	46	380	25.44.XX	C		В	28-SEP-87

		F	NICE	.5 A5 (	JF: 20-L	EC-07								
					SOFTWA	RE PROD	JCT SERV	ICES						
MODEL			+м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L I	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP	-	RTCUPD	DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	Ú	М	Ċ	DATE
 Q8898 - *Z Q8899 - UZ Q8899 - *5 Q8899 - *Z	VAX DATATRVE/VMS RTC UPD VAX DBMS SU LIC W/W VAX DBMS UPD TK50 VAX DBMS RT TO CPY UPD	2,867		184 1,785 184	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 120 N/A	8 N/A 113 7	N/A N/A 380 N/A	25.44.XX 25.48.XX 25.48.XX 25.48.XX	Y C	M K C M	B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q8908 - UZ	VAX LISP/VMS EDU ONLY LIC	473			N/A	N/A	N/A	N/A	N/A	25.82.XX	R	R	В	3-AUG-87
Q8913 - UZ Q8913 - *5 Q8913 - *Z Q8915 - UZ Q8915 - *5	VAX OPS5 LIC/WARR VAX OPS5 UPD TK50 VAX OPS5 RTC UPD VAX DBMS RT LIC/WARR VAX DBMS RUNTIME UPD TK50	1,575 866		630 184 788	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A 50 N/A N/A 66	N/A 43 8 N/A 59	N/A 380 N/A N/A 380	27.04.XX 27.04.XX 27.04.XX 25.48.XX 25.48.XX	C M Y	K C M K C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
Q8915 - *Z Q8917 - UZ Q8917 - *5 Q8917 - *Z Q8925 - UZ	VAX DBMS RUNTIME RTC UPD VAX LISP/VMS LIC W/WAR VAX LISP UPD TK50 VAX LISP RT TO CPY DECSERVER 100 VMS LIC W/W	2,520 158		184 630 184	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A 46 N/A N/A	7 N/A 39 8 N/A	N/A N/A 380 N/A N/A	25.48.XX 25.82.XX 25.82.XX 25.82.XX 27.41.XX	Y C M	M K C M K	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q8925 - *5 Q8925 - *Z Q8927 - UZ Q8927 - *5 Q8927 - *Z	DECSERVER 100 SPS TK50 DECSERVER 100 RT TO CPY UPD VAX TEST MGR LIC/W VAX TEST MGR/VMS UPD VAX TEST MGR/VMS RTC UPD	1,260		158 71 630 184	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	17 N/A N/A 39 N/A	10 8 N/A 32 8	380 N/A N/A 380 N/A	30.43.XX 30.43.XX 26.68.XX 26.68.XX 26.68.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q8937 - UZ Q8937 - *5 Q8937 - *Z Q8960 - UZ	VAX DECREPROTER LIC/W VAX DECREPORTER UPD TK50 VAX DECREPORTER RTC UPD VAX NOTES LIC/W	473 861		600 175	N/A N/A N/A	N/A N/A N/A N/A	N/A 30 11 N/A	N/A 23 8 N/A	N/A 380 N/A N/A	27.10.XX 27.10.XX 27.10.XX 27.06.XX	C M Y	2 C M 2	B B B	3-AUG-87 26-OCT-87 26-OCT-87 3-AUG-87
Q8960 - *5 Q8960 - *Z Q8965 - UZ Q8965 - *5 Q8965 - *Z	VAXNOTES UPD TK50  VAXNOTES RTC UPD  VAXSET PKG LIC/W  VAXSET UPD TK50  VAXSET RT TO CPY UPD	4,106		184 2,205 662	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	40 N/A N/A 170 N/A	33 8 N/A 135 42	380 N/A N/A 760 N/A	27.06.XX 27.06.XX 27.07.XX 27.07.XX 27.07.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q8966 - UZ Q8966 - *5	VAXSET PKG EDU LIC/W VAXSET EDU UPD TK50	1,086		2,205	N/A N/A	N/A N/A	N/A 170	N/A 135	N/A 760	27.07.XX 27.07.XX	С	R C M	B B B	28-DEC-87 28-SEP-87 28-SEP-87
Q8966 - *Z Q8A80 - UZ Q8A80 - *5 Q8A80 - *Z	VAXSET EDU RT TO CPY UPD VNXSET PKG LIC/W VNXSET UPD TK50 VNXSET RT TO CPY UPD	2,394		662 1,838 551	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 150 N/A	42 N/A 122 34	N/A N/A 760 N/A	27.07.XX 27.08.XX 27.08.XX 27.08.XX	Y C M	2 C M	B B B	28-DEC-87 28-SEP-87 28-SEP-87
Q8A81 - *5 Q8A81 - *Z Q8A82 - UZ Q8A82 - *5 Q8A82 - *Z	VNXSET EDU UPD TK50 VNXSET EDU RT TO CPY UPD VAX S/W PROJ MGR LIC/W VAX PROJECT MGR UPD TK50 VAX PROJECT MGR RTC UPD	2,363		1,838 551 630 294	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	150 N/A N/A 42 N/A	122 34 N/A 28 14	760 N/A N/A 380 N/A	27.08.XX 27.08.XX 27.52.XX 27.52.XX 27.52.XX	M Y C	C M K C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q8A85 - *5 Q8A85 - *Z Q8A86 - UZ Q8A86 - *5 Q8A86 - *Z	C.A.S. DELIV SYS UPD TK50 C.A.S. DELIV SYS RTC UPD VAX RALLY LIC W/WARR VAX RALLY UPD TK50 VAX RALLY UPD TK50	4,410		630 184 1,260 184	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	35 N/A N/A 77 N/A	28 8 N/A 70 8	380 N/A N/A 380 N/A	27.17.XX 27.17.XX 27.03.XX 27.03.XX 27.03.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q8A88 - UZ Q8A88 - *5 Q8A88 - *Z Q8A89 - UZ Q8A89 - *5	BASEWAY/A-B PDS V1.1 LIC W/W BSWY/A-B PDS UPD TK50 BSWY/A-B PDS RTC UPD BASEWAY/GOULD PDS V1.1 LIC/W BSWY/GOULD PDS UPD TK50	315 1,733		630 184 1,260	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 34 N/A N/A 106	N/A 27 8 N/A 99	N/A 380 N/A N/A 380	27.26.XX 27.26.XX 27.26.XX 27.27.XX 27.27.XX	C M Y	K C M K C	8 8 8 8 8	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
Q8A89 - *Z Q8A93 - *5 Q8A93 - *Z Q8A96 - UZ Q8A96 - *5	BSWY/GOULD PDS RTC UPD VAX/VMS MSDOS SVC TK50 VAX/VMS MSDOS SVC RTC UPD VMS WORKSTATION LIC W/WARR VWS UPD TK50	263		184 578 189 788	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A 48	8 N/A N/A N/A 41	N/A 380 N/A N/A 380	27.27.XX 30.50.XX 30.50.XX 28.06.XX 28.06.XX	Y M Y	M 2 M K C	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
Q8A96 - *Z Q8A97 - UZ Q8A97 - *5 Q8A97 - *Z Q8A98 - UZ	VWS RTC UPD VAXELN ADA LIC/W VAXELN ADA/VMS VAXELN ADA/VMS VAXELN ADA/VMS VAX DECALC-PLUS LIC	1,186 1,418		273 630 184	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A 26 N/A N/A	8 N/A 19 8 N/A	N/A N/A 380 N/A N/A	28.06.XX 27.22.XX 27.22.XX 27.22.XX 27.37.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87
Q8A98 - *5 Q8A98 - *Z Q8A99 - UZ Q8A99 - *5 Q8A99 - *Z	VAX DECALC-PLUS UPD TK50 VAX DECALC-PLUS RTC UPD VAX FORTRAN/ULTRIX LIC W/W VAX FORTRAN/ULTRIX UPD TK50 VAX FORTRAN/ULTRIX RTC UPD	814		630 184 630 184	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	35 N/A N/A 34 N/A	28 8 N/A 27 8	380 N/A N/A 380 N/A	27.37.XX 27.37.XX 27.23.XX 27.23.XX 27.23.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
Q8AA1 - UZ Q8AAA - UZ Q8AAA - *5 Q8AAA - *Z Q8AAM - UZ	AI1 MIGRATION FM WPS-PLUS/VMS ALL-IN-1 LIC W/WARR ALL-IN-1 UPD TK50 ALL-IN-1 RTC UPD WPS-PLUS/VMS AM LIC W/WARR	2,048 3,544 1,480		2,993 1,008	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A 200 N/A N/A	N/A N/A 167 33 N/A	N/A N/A 1,140 N/A N/A	27.30.XX 27.30.XX 25.85.XX 25.85.XX 26.27.XX	Y C M	K K C M	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 28-DEC-87
Q8AAM - *5 Q8AAM - *Z Q8AAN - UZ Q8AAN - *5 Q8AAN - *Z	WPS-PLUS/VMS AM UPD TK50 WPS-PLUS/VMS AM RTC UPD DECPAGE V2.0 SV TK50 LIC/W DECPAGE UPD TK50 DECPAGE RTC UPD	788		683 184 945 315	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	55 N/A N/A 40 N/A	48 8 N/A 32 8	380 N/A N/A 380 N/A	26.27.XX 26.27.XX 26.29.XX 26.29.XX 26.29.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q8AAR - UZ Q8AAR - *5 Q8AAR - *Z Q8AAS - UZ Q8AAS - *5	WPS-PLUS/VMS AM ENG LEX LIC WPS+/VMS AM ENG LEX UPD TK50 WPS-PLUS/VMS AM ENG LEX RTC UPD WPS-PLUS/VMS AM LEGAL LEX LIC WPS+/VMS AMLEGAL LEX UPD TK50	126 158		630 184 630	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A 26 N/A N/A 26	N/A 19 8 N/A 19	N/A 380 N/A N/A 380	26.27.XX 26.27.XX 26.27.XX 26.27.XX 26.27.XX	C M Y	K C M K C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
Q8AAS - *Z Q8AB1 - UZ Q8AB1 - *5	WPS+/VMS AMLEGAL LEX RTC UPD VAXINFO II LIC W/W VAXINFO II UPD TK50	5,040		184 4,095	N/A N/A N/A	N/A N/A N/A	N/A N/A 300	8 N/A 265	N/A N/A 760	26.27.XX 27.20.XX 27.20.XX	Υ	M . 2 C	B B B	28-SEP-87 3-AUG-87 28-SEP-87
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			MICEO AO	SOFTWA	ARE PROD	UCT SERV	/ICES						
MODEL			H H	9 DPMC	8 BSMC	3 SMMC	K	INCT	enn	E /	0 E	L	USCLP
 MODEL NUMBER	DESCRIPTION	USCLP	*M UPDKIT *Z RTCUPD	DSSNODE	BSSNODE	SMMC SVCRTC	MUMC DOCSVC	INST INSTNODE	SPD NUMBER	Ú	M	C	EFFECT DATE
Q8AB1 - *Z Q8B12 - UZ Q8B12 - *5 Q8B12 - *Z Q8B15 - UZ	VAXINFO II RTC UPD VIDA LIC/WARR VAX VIDA UPD TK50 VAX VIDA RT TO CPY UPD VAXLAB SOFTWARE LIBRARY LIC/W	2,756 312	735 1,103 184	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A 90 N/A N/A	42 N/A 83 8 N/A	N/A N/A 380 N/A N/A	27.20.XX 27.25.XX 27.25.XX 27.25.XX 28.30.XX	Y C M	M K C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 7-DEC-87
Q8B15 - *5 Q8D04 - UZ Q8D04 - *5 Q8D04 - *Z Q8D05 - U5	VAXLAB SW LIBRARY UPD TK50 DECNET-VAX E/N LIC W/WARR DECNET-VAX E/N UPD TK50 DECNET-VAX E/N RTC UPD DECNET-VAX F/F 32-PK LIC	525 27,292	900 735 166	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A 71 N/A N/A	N/A N/A 31 N/A N/A	N/A N/A 750 N/A N/A	283.XX	C Y C M	C K C M	B B B B	28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
08D05 - UZ 08D05 - *5 08D05 - *Z 08D06 - UZ 08D06 - *5	DECNET-VAX F/F LIC W/WARR DECNET-VAX F/F UPD TK50 DECNET-VAX F/F RTC UPD VAX DECJOBMATCH LIC W/WARR VAX DECJOBMATCH VMS UPD TK50	898 2,835	945 184 1,260	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A 71 N/A N/A 85	N/A 31 N/A N/A 78	N/A 750 N/A N/A 380	25.03.XX 25.03.XX 25.03.XX 26.89.XX 26.89.XX	C M Y	K C M K C	8 8 8 8 8	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
Q8D06 - *Z Q8D07 - UZ Q8D07 - *5 Q8D07 - *Z Q8D09 - UZ	VAX DECJOBMATCH VMS RTC UP VAX RDB/ELN LIC W/W VAX RDB/ELN/VMS UPD TK50 VAX RDB/ELN/VMS RTC UPD DECNET-VAX E/N TO F/F LIC W/W	1,181 651	184 630 184	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 37 N/A N/A	8 N/A 30 8 N/A	N/A N/A 380 N/A N/A	26.89.XX 28.03.XX 28.03.XX 28.03.XX 25.03.XX	Y C M	M K C M K	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q8EAR - UZ Q8EAR - *5 Q8EAR - *Z Q8VAG - C5 Q8VAJ - C5	WPS-PLUS/VMS BR ENG LEX LIC WPS+/VMS BR ENG LEX UPD TK50 WPS+/VMS BR ENG LEX RTC UPD INGRES RDMS V5.0 ULTRIX TK50 INGRES SQL FORTN ULTRIX TK50	5,000 500	630 184	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 26 N/A N/A N/A	N/A 19 8 N/A N/A	N/A 380 N/A N/A N/A	26.27.XX 26.27.XX 26.27.XX	С	K C M N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-DEC-87 28-DEC-87
Q8VAK - C5 Q8VAL - C5 Q8VAM - C5 Q8VBA - C5 Q8VBB - C5	INGRES NET V5 ULTRIX TK50 INGRES VIGRAPH V5 ULTRIX TK50 INGRES STAR V5.0 ULTRIX TK50 INGRES PCLINK V5 ULTRIX TK50 INGRES TCP/IP V5 ULTRIX TK50	750 1,000 1,500 500 250		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A		N N N N	N N N N	B B B B	28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87
Q8VBC - C5 Q8Y30 - UZ Q8Y30 - *5 Q8Y30 - *Z Q8Z06 - UZ	INGRES SQL/QUEL C ULTRIX TK50 VAX ACMS REM LIC/W VAX ACMS REMOTE UPD TK50 VAX ACMS REMOTE RTC UPD DS200 LIC W/WARR	500 717 53	630 184	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 39 N/A N/A	N/A N/A 32 8 N/A	N/A N/A 380 N/A N/A	25.50.XX 25.50.XX 25.50.XX 27.53.XX	M	N K C M 2	B B B B	28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
Q8Z06 - *5 Q8Z06 - *Z Q8Z31 - UZ Q8Z42 - *5 Q8Z42 - *Z	DECSERVER 200 UPD TK50 DECSERVER 200 RTC UPD VAX DECALC-PLUS UPGRD LIC TERM SVR MGR VMS TERM SVR MGR VMS	882	315 142 630 236	98 N/A N/A N/A N/A	60 N/A N/A N/A N/A	29 16 N/A 24 N/A	18 11 N/A 14 10	380 N/A N/A 380 N/A	27.53.XX 27.53.XX 27.37.XX 27.64.XX 27.64.XX	M Y C	C M K C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
Q8Z43 - UZ Q8Z43 - *5 Q8Z43 - *Z Q8Z51 - UZ Q8Z51 - *5	DECROUTER 200 VMS LIC W/WARR DECRTR-200 VMS UPD TK50 DECRTR-200 VMS RTC UPD DECROUTER 200 ULTR LIC W/WARR DECRTR-200 ULTR UPD TK50	105 105	683 263 683	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A 38 17 N/A 38	N/A 27 11 N/A 27	N/A 380 N/A N/A 380	27.72.XX 27.72.XX 27.72.XX 27.72.XX 27.72.XX	C M Y	2 C M 2 C	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
Q8Z51 - *Z Q8Z52 - UZ Q8Z52 - *5 Q8Z52 - *Z Q8Z53 - UZ	DECRTR-200 ULTR RTC UPD SPATIAL/II LIC/WARR SPATIAL II UPD TK50 SPATIAL II RTC UPD SPATIAL/II SINGLE USER LIC	7,159 2,387	263 3,728 1,103	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	17 N/A 123 N/A N/A	11 N/A 121 8 N/A	N/A N/A 560 N/A N/A	27.72.XX 27.45.XX 27.45.XX 27.45.XX 27.45.XX	Y C M	M K C M K	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q8Z53 - *5 Q8Z53 - *Z Q8Z54 - UZ Q8Z96 - UZ Q8Z96 - *5	SPATIAL II UPD TK50 SPATIAL II RTC UPD SPATIAL/II SGLUSER UPDATE LIC VAX DATA DIST LIC W/W VAX DATA DISTRIBUTOR UPD TK50	5,250 1,418	3,728 1,103 630	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	128 N/A N/A N/A 62	121 8 N/A N/A N/A	560 N/A N/A N/A 380	27.45.XX 27.45.XX 27.45.XX 27.76.XX 27.76.XX	M Y N	C M K N 2	8 8 8 8	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
Q8Z96 - *Z Q8ZA8 - UZ Q8ZA8 - *3 Q8ZA8 - *5 Q8ZA8 - *Z	VAX DATA DIST RTC UPD LIC MSG ROUTER/S GATEWAY LIC W/W VAX MSG RTR/S GWY UPD RX50 VAX MSG RTR/S GWY UPD TK50 VAX MSG RTR/S GWY RTC UPD	2,250	900 900 360	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 72 72 N/A	7 N/A 64 64 8	N/A N/A 760 760 N/A	27.76.XX 29.24.XX 29.24.XX 29.24.XX 29.24.XX	C C	M 2 C C M	B B B B	28-SEP-87 10-AUG-87 10-AUG-87 10-AUG-87 10-AUG-87
Q8ZAA - *5 Q8ZAA - *Z Q8ZAB - *5 Q8ZAB - *Z Q8ZAC - *5	VAXDAS FINANCIALS UPD TK50 VAXDAS FINANCIALS RTC UPDATE VAXDAS INVOICING UPD TK50 VAXDAS INVOICING RTC UPDATE VAXDAS PAYROLL UPD TK50		1,103 378 1,103 378 578	N/A N/A N/A N/A	N/A N/A N/A N/A	60 N/A 60 N/A N/A	53 7 53 7 23	380 N/A 380 N/A 380	28.42.XX 28.42.XX 28.43.XX 28.43.XX 28.44.XX	M C M	C M C M C	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
Q8ZAC - *Z Q8ZAK - UZ Q8ZAK - *5 Q8ZAK - *Z Q8ZAS - DZ	VAXDAS PAYROLL RTC UPDATE VAX RMS JOURNALING LIC W/WARR VAX RMS JOURNALING UPD TK50 VAX RMS JOURNALING RTC UPD RPG II CONV AID LIC ONLY	1,239 820	189 630 236	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 39 N/A N/A	7 N/A 31 8 N/A	N/A N/A 380 N/A N/A	28.44.XX 27.58.XX 27.58.XX 27.58.XX A4.96.XX	Y C M	M 2 C M 1	B B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 23-NOV-87
Q8ZAS - S5 Q8ZAS - S7 Q8ZAS - *5 Q8ZAS - *7 Q8ZAS - *Z	RPG MIGR ASSIST SERV TK50 RPG MIGR ASSIST SERV RX50 RPG II CONV AID BIN TK50 RPG II CONV AID BIN RX33 RPGII CONV AIDS RTC UPD	16,275 16,275	600 600 175	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 33 N/A N/A	N/A N/A N/A N/A	N/A N/A 380 N/A N/A	A4.96.XX A4.96.XX A4.96.XX	N C	N N C 1	B B B B	28-DEC-87 28-DEC-87 23-NOV-87 23-NOV-87 23-NOV-87
Q8ZAT - DZ Q8ZAT - *5 Q8ZAT - *Z Q8ZAV - UZ Q8ZAV - *5	MIGR RPG II LIC ONLY MIGR RPG II BIN TK50 MIGR RPG II RTC UPD SESSION SUPPORT UTLTY LIC W/W SESS SUPP UTIL UPD TK50	497 32	653 175 525	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 33 N/A N/A 36	N/A	N/A 380 N/A N/A 380	A4.95.XX A4.95.XX 27.79.XX	C M N	1 C M N C	B B B B	23-NOV-87 28-DEC-87 23-NOV-87 14-DEC-87 28-SEP-87
Q8ZAV - *Z Q8ZB1 - UZ Q8ZB1 - *5	SESS SUPP UTIL RTC UPD VAX PBL AC COMM V1.0 SV LICWW PUB ACCESS COMM UPD TK50	473	236 630	N/A N/A N/A		16 N/A 38	N/A	N/A N/A 380	27.79.XX 28.51.XX 28.50.XX	Υ	M 1 C	B B	28-SEP-87 3-AUG-87 28-SEP-87

MAINSER   DESCRIPTION						ARE PROD				-	_			
ORZIT   1.2   PUB ACCESS COMM ITC UPD   500   7.0	MODEL			H ◆M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
GEAZZ   U			USCLP											
CARRELLE   CARRELLE	Q8ZBZ - UZ	VAX SCA LIC W/W	630		N/A	N/A	N/A	N/A	N/A	27.63.XX	Н	K	В	3-AUG-87
GAZCC - 15   PERFORMANCE ADV ITC DITEO   150   100	Q8ZBZ - *Z		785	236						27.63.XX	М			
GRECE - 12   LOCAL ARIA VACA LICH WINNING   558   360 NIA NIA NIA   81 NIA   27,78 XX N M   8   19-AUGES   360 NIA NIA NIA   81 NIA   27,78 XX N M   8   19-AUGES   32-AUGES														
GRECE = 5   LOCAL REAL VANCE, LIPE OF TRED   600 N/A N/A   34 N/A   34 N/A   27,65.XX M M B   28,25.5.	Q8ZCC - *Z	PERFORMANCE ADV RTC UPD	525		N/A	N/A	N/A	8	N/A	27.71.XX	M	М	В	10-AUG-8
GRECT - 12	Q8ZCE - *5	LOCL AREA VAXCL UPD TK50			N/A	N/A	34	N/A	N/A	27.65.XX	С	С		23-NOV-8
DAZDA - P	Q8ZCF - *Z	VAXELN RUNTIME RTC UPD KA620	400		N/A	N/A	N/A	N/A	N/A		М	M	В	28-SEP-8
ORZIDD   JP   STY PROCESS PTOLD PRIMPP   210   N/A	Q8ZDA - JP	PROG DEV P-FOLIO PRI-PPL	152		N/A	N/A	N/A	N/A	N/A		N	N	В	3-AUG-8
CREDE - LIZ										ļ				
08ZDF - UZ VAX SQL PROGAMMING PT INSO 08ZDF - TP VAX SQL PROGAMMING PT INSO 08ZDF - TP VAX SQL PROGAMMING PT INSO 08ZDF - TP VAX SQL PROGAMMING PT UPD 08ZDF - TP VAX SQL PROGAMMING PT UPD 08ZDF - TP VAX SQL PROGAMMING PT UPD 08ZDF - TP VAX SQL PROGAMMING PT UPD 08ZDF - TP VAX SQL PROGAMMING PT UPD 08ZDF - TP VAX SQL PROGAMMING PT UPD 08ZDF - TP VAX SQL PROGAMMING PT UPD 08ZDF - TP VAX SQL PROGAMMING PT UPD 08ZDF - TP VAX SQL PROGAMMING PT UPD 08ZDF - TP VAX SQL PROGAMMING PT UPD 08ZDF - TP VAX SQL PROGAMMING PT UPD 08ZDF - TP VAX SQL RUNTIME HIT UPD 08ZDF - TP VAX SQL R	Q8ZDE - UZ	VAX SQL DEV LIC W/W VAX SQL DEVELOP UPD TK50	1,859	1,418	N/A	N/A				27.70.XX	С	С	В	28-SEP-8
GBZDF - '72			1,142	539										
CRIZGO   LIZ   LAX SQL RINTIME LIC W/W   215   530   N/A N/A   N														
Dazdi	Q8ZDG - UZ	VAX SQL RUNTIME LIC W/W	215		N/A	N/A	N/A	N/A	N/A	27.70.XX	Υ	2	В	3-AUG-8
GaZDI - 5   DTF VMS SERVER RED   TKSO   1,103   N/A   N/A   76   52   760   27,85,XX   C   C   B   28-SEP-8	Q8ZDG - *Z	VAX SQL RUNTIME RTC UPD			N/A	N/A	19	13	N/A		М	M	В	28-SEP-8
GEZDN C.65   TCP/IP FUSION VS2000	Q8ZDI - *5	DTF VMS SERVER UPD TK50	1,103		N/A	N/A	76	52	760		С	С	В	28-SEP-8
CREET - UZ	Q8ZDN - C5	TCP/IP FUSION VS2000		378	N/A	N/A	N/A	N/A	N/A	27.85.XX	Υ	N	N	8-VON-8
QBZF					-					27.55.XX				
GBZE9 - 12	Q8ZE7 - *Z	VAX DOCUMENT RTC UPD					N/A	N/A	N/A	27.88.XX	N	N	В	28-SEP-8
OBZF3 - * 5														
OBZPR - UZ			5,250	788										
GBZFG - 5	Q8ZFN - UZ	VAX TOOL CASE 50-PACK LIC/W		,,,,	N/A	N/A	N/A	N/A	N/A	27.00.77		2	В	3-AUG-E
OBZFR - C5   AUTOCAD VAXSTA 2000 RK33   2,850   N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Q8ZFQ - *5	VAX SCRIPTPRINT UPD TK50			N/A	N/A	34	23	380	1				28-SEP-8
OBZES - C5   NEXPERT OBJECT VXSTN 2000   8,800   N/A	Q8ZFR - C5	AUTOCAD VAXSTA 2000 TK50		236	N/A	N/A	N/A	N/A	N/A	27.84.XX	Υ	N	В	23-NOV-E
OBZGM - C5   INTERLEAF WK PUB SW RELC TK50   1,250   N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Q8ZFS - C5	NEXPERT OBJECT VXSTN 2000	8,800		N/A	N/A	N/A	N/A	N/A		Υ	2	В	26-OCT-8
082GS - *M   DTF VMS CLIENT UPD 16MT9   788										ĺ		2	В	28-DEC-8
OBZHK - UZ	Q8ZGS - *M	DTF VMS CLIENT UPD 16MT9	473		N/A	N/A	N/A	N/A	N/A		C	С	В	28-SEP-8
CREZHK - *   VAX DIST QUEUING TIC UPD   CREATED   CREATER - *   VAX DIST QUEUING RTC UPD   CREATER - *   VAX DIST GUEUING RTC UPD   CREATER - *   VAX DIST FILE SER LIC W/WARR   CREATER - *   VAX DIST FILE SER LIC W/WARR   CREATER - *   VAX DIST FILE SER LIC W/WARR   CREATER - *   VAX DIST FILE SER LIC W/WARR   CREATER - *   VAX DIST FILE SVC UPD TK50   CREATER - *   VAX DIST FILE SVC UPD TK50   CREATER - *   VAX DIST FILE SVC UPD TK50   CREATER - *   VAX DIST FILE SVC UPD TK50   CREATER - *   VAX DIST FILE SVC UPD TK50   CREATER - *   VAX DIST FILE SVC UPD TK50   CREATER - *   VAX DIST FILE SVC UPD TK50   CREATER - *   VAX DIST SHAME SVC UPD TK50   CREATER - *   VAX DIST NAME SVC UPD TK50   CREATER - *			250	294										
OBZHK - "2" VAX DIST QUEUING RTC UPD   OBZHT - "U" VAX DIST FILE SER LIC W/WARR   250   OBZHT - "0" VAX DIST FILE SER LIC W/WARR   250   OBZHT - "5" VAX DIST FILE SVC UPD RX50   600   N/A   N/A   N/A   35   17   380   28.78.XX   C   C   B   7-SEP-4														
QBZHT - *3	Q8ZHK - *Z	VAX DIST QUEUING RTC UPD	250		N/A	N/A	N/A	25	N/A	28.80.XX	M			
OBZHT - *Z	Q8ZHT - *3	VAX DIST FILE SVC UPD RX50								1				
OBZIH -*3	Q8ZHT - *Z	VAX DIST FILE SVC RTC UPD			N/A	N/A	N/A	19	N/A	28.78.XX	M	M	В	7-SEP-{
08ZIH -*Z         VAX DIST NAME SVC RTC UPD         270         N/A         N/A         N/A         N/A         28.79.XX         M         M         B         24-AUG-I           08ZIT - U3         VAX NOTES CLIENT KIT 8-PK LIC         1,260         N/A         N/A </td <td>Q8ZIH - *3</td> <td>VAX DIST NAME SVC UPD RX50</td> <td>800</td> <td></td> <td>N/A</td> <td>N/A</td> <td>45</td> <td>24</td> <td>380</td> <td>28.79.XX</td> <td>С</td> <td>С</td> <td>В</td> <td>24-AUG-1</td>	Q8ZIH - *3	VAX DIST NAME SVC UPD RX50	800		N/A	N/A	45	24	380	28.79.XX	С	С	В	24-AUG-1
08ZIT - U4 VAX NOTES CLI KIT 16-PK LIC 2,520 08ZIT - U5 VAX NOTES CLI KIT 32-PK LIC 4,788 08ZIT - U6 VAX NOTES CLI KIT 32-PK LIC 8,967 08ZIT - U7 VAX NOTES CLI KIT 32-PK LIC 12,401 08ZIT - U7 VAX NOTES CLI KIT 32-PK LIC 15,320 08ZIT - U8 VAX NOTES CLI KIT 128-PK LIC 15,320 08ZIT - U8 VAX NOTES CLI KIT 192-PK LIC 15,320 08ZIT - U9 VAX NOTES CLI KIT 192-PK LIC 22,985 08ZIT - U2 VAX NOTES CLI KIT 192-PK LIC 22,985 08ZIT - V3 VAX NOTES CLIENT KIT LIC W/W 158 08ZIT - V5 VAX NOTES CLIENT KIT LIC W/W 158 08ZIT - V5 VAX NOTES CLIENT KIT LIC W/W 158 08ZIT - V5 VAX NOTES CLIENT KIT UPD TK50 08ZMY - *5 VAX NOTES CLIENT KIT UPD TK50 08ZMY - *5 VAX MSG RTR/P GWY UPD TK50 08ZMY - *5 VAX MSG RTR/P GWY UPD TK50 08ZMY - *2 VAX MSG RTR/P GWY RTC UPD 204 08ZMY - *2 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *2 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *2 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *2 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *2 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *2 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *2 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *2 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *2 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *2 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *2 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *2 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *3 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *3 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *3 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *3 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *3 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *3 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *3 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *3 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *3 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *3 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *3 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *3 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *3 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *3 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *3 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *3 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *3 VAX MSG RTR/P GWY RTC UPD 360 08ZMY - *3 VAX MSG RTR/P GWY PD TK50		VAX DIST NAME SVC RTC UPD				•		21	N/A	28.79.XX	м	М	В	24-AUG-1
08ZIT - U6	Q8ZIT - U4	VAX NOTES CLI KIT 16-PK LIC	2,520		N/A	N/A	N/A	N/A	N/A	27.06.XX	Υ	2	В	28-SEP-(
OBZIT - UB														
OBZIT - U9														
08ZIT - *5     VAX NOTES CLIENT KIT UPD TK50     630     N/A     N/A     23     16     380     27.06.XX     C     C     B     28-SEP-I       08ZMT - DZ     MIGR RPG II UTILITIES LIC     240     N/A     N/A     N/A     N/A     N/A     N/A     N/A     A4.95.XX     Y     2     B     19-OCT-I       08ZMY - *5     VAX MSG RTR/P GWY UPD TK50     900     N/A     N/A     72     64     760     29.24.XX     C     C     B     24-AUG-I       08ZMY - *Z     VAX MSG RTR/P GWY RTC UPD     360     N/A     N/A     N/A     N/A     N/A     29.24.XX     M     M     B     24-AUG-I       08ZNF - 1Z     ULTR WORKSTATION SW ADD DISP     204     17††     17††     17††     N/A     N/A     N/A     28.22.XX     N     N     N     21-SEP-I	Q8ZIT - U9	VAX NOTES CLI KIT 192-PK LIC	22,985		N/A	N/A	N/A	N/A	N/A	27.06.XX	Υ	2	В	28-SEP-(
08ZMY - *3       VAX MSG RTR/P GWY UPD RX50       900       N/A       N/A       72       64       760       29.24.XX       C       C       B       24-AUG-I         08ZMY - *5       VAX MSG RTR/P GWY UPD TK50       900       N/A       N/A       72       64       760       29.24.XX       C       C       B       24-AUG-I         08ZMY - *Z       VAX MSG RTR/P GWY RTC UPD       360       N/A       N/A       N/A       N/A       29.24.XX       M       M       B       24-AUG-I         08ZNF - 1Z       ULTR WORKSTATION SW ADD DISP       204       17††       17††       17††       N/A       N/A       28.22.XX       N       N       N       21-SEP-I	Q8ZIT - *5			630	N/A	N/A	23							
Q8ZMY - *Z VAX MSG RTR/P GWY RTC UPD 360 N/A N/A N/A 8 N/A 29.24.XX M M B 24-AUG-I Q8ZNF - 1Z ULTR WORKSTATION SW ADD DISP 204 17†† 17†† 17†† N/A N/A 28.22.XX N N N N 21-SEP-I	Q8ZMY - *3	VAX MSG RTR/P GWY UPD RX50	240		N/A	N/A	72	64	760	29.24.XX	С	С	В	24-AUG-1
	Q8ZMY - *Z	VAX MSG RTR/P GWY RTC UPD	204		N/A	N/A	N/A	8	N/A	29.24.XX	M	M	В	24-AUG-
does the second	Q8ZNF - 6Z	ULTR WORKSTATION SW ADDL CSC	1,260		105	105	N/A	N/A	N/A	28.22.XX	N	N	N	21-SEP-
OBZNF - UZ         ULTRIX WORKSYSTEM SFTWARE LIC         1,500         N/A         N/A         N/A         N/A         28.22.XX         Y         2         B         7-SEP-1           OBZNF - *5         ULTR WORKSTATION SW UPD TK50         2,700         N/A         N/A         239         201         1,140         28.22.XX         C         C         B         21-SEP-1	Q8ZNF - UZ Q8ZNF - *5	ULTRIX WORKSYSTEM SFTWARE LIC ULTR WORKSTATION SW UPD TK50			N/A	N/A	239	201	1,140	28.22.XX	С	С	В	21-SEP-
Q8ZNF - *Z         ULTR WORKSTATION SW RTC UPD         810         N/A         N/A         N/A         51         N/A         28.22.XX         M         M         B         21-SEP-           Q8ZNG - UZ         ULTRIX WRKSYS SFTWARE EDU LIC         800         N/A         N/A         N/A         N/A         N/A         N/A         28.22.XX         R         R         B         7-SEP-			800	810										
Q8ZNJ - C5 WIN/TCP V3.0 950 N/A N/A N/A N/A N/A Y N B 14-SEP- Q8ZNJ - C7 WIN/TCP V3.0 950 N/A N/A N/A N/A N/A Y N B 14-SEP-														
Q8ZNY - UZ VAX PHIGS 3,500 N/A N/A N/A N/A N/A N/A 29.38.XX Y 2 B 7-DEC-					N/A	N/A				29.38.XX	Υ	2	В	7-DEC-

### **SOFTWARE**

						RE PROD	UCT SERV	ICES					
	MODEL			H *M ⊎PDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	I INST	SPD /	0 E	L L	USCLP EFFECT
	NUMBER  Q8ZNY - *5 Q8ZNY - *Z Q9001 - 1P Q9001 - 1Z Q9001 - 5M	DESCRIPTION  VAX PHIGS UPD TK50  VAX PHIGS RTC UPD  VAX/VMS INI-LIC-CHG  VAX/VMS ADD'L DISPATCH SUB  VAX/VMS 8500/8530 SSP LVLI	2,415 204 23,750	*Z RTCUPD 800 360	DSSNODE   N/A N/A N/A 17†† N/A	N/A N/A N/A N/A 17†† N/A	50 N/A N/A 17†† N/A	DOCSVC 40 8 N/A N/A N/A	380 N/A N/A N/A N/A	NUMBER U 29.38.XX C 29.38.XX M 25.01.XX S 25.01.XX N 25.01.XX Y	C M 2 N 2	B B B B	7-DEC-87 7-DEC-87 7-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q9001 - 7M Q9001 - BM Q9001 - UP Q9001 - UZ Q9001 - *M	VAX/VMS 8500/8530 SSP LVLII VAX/VMS SSP LVLIII 16MT9 VAX/VMS PRI-PPL VAX/VMS LIC W/WARR VAX/VMS UPD 16MT9	35,010 53,570 869 38,115	4,410	N/A N/A N/A N/A 931	N/A N/A N/A N/A 525	N/A N/A N/A N/A 294	N/A N/A N/A N/A 239	N/A N/A N/A N/A 1,200	25.01.XX Y 25.01.XX Y 25.01.XX N 25.01.XX S 25.01.XX C	2 2 N 2 C	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q9001 - *Z Q9007 - 1P Q9007 - JP Q9007 - JZ Q9007 - QZ	VAX/VMS RTC UPD VAX DEC/CMS INI-LIC-CHG VAX DEC/CMS PRI-PPL VAX DEC/CMS CLU-PPL VAX DEC/CMS VAXCL LIC	1,365 492 273 12,023	1,654	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	133 N/A N/A N/A N/A	66 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.01.XX M 25.52.XX S 25.52.XX N 25.52.XX N 25.52.XX S	M 2 N N 2	8 B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q9007 - UZ Q9007 - *M Q9007 - *Z Q9015 - IP Q9015 - JP	VAX DEC/CMS LIC W/WAR VAX DEC/CMS UPD 16MT9 VAX DEC/CMS RTC UPD VAX C INI-LIC-CHG VAX C PRI-PPL	20,045 788 267	893 331	N/A 158 N/A N/A N/A	N/A 79 N/A N/A N/A	N/A 64 29 N/A N/A	N/A 57 7 N/A N/A	N/A 380 N/A N/A N/A	25.52.XX S 25.52.XX C 25.52.XX M 25.38.XX S 25.38.XX N	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q9015 - JZ Q9015 - QZ Q9015 - UZ Q9015 - *M Q9015 - *Z	VAX C CLU-PPL VAX C VAXCL LIC VAX C LIC W/WAR VAX C UPD 16MT9 VAX C RTC UPD	147 6,552 10,920	1,313 497	N/A N/A N/A 169 N/A	N/A N/A N/A 98 N/A	N/A N/A N/A 76 34	N/A N/A N/A 69 7	N/A N/A N/A 380 N/A	25.38.XX N 25.38.XX S 25.38.XX C 25.38.XX M	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q9017 - 1P Q9017 - JP Q9017 - JZ Q9018 - 1P Q9018 - JP	VAX INDENT INI-LIC-CHG VAX INDENT PRI-PPL VAX INDENT CLU-PPL VAX DIBOL INI-LIC-CHG VAX DIBOL PRI-PPL	788 95 44 788 230		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.46.XX S 26.46.XX N 26.46.XX N 25.49.XX S 25.49.XX N	2 N N 2 N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q9018 - JZ Q9018 - QZ Q9018 - UZ Q9018 - *M Q9018 - *Z	VAX DIBOL CLU-PPL VAX DIBOL VAXCL LIC ONLY VAX DIBOL LIC W/WARR VAX DIBOL UPD 16MT9 VAX-11 DIBOL RT TO COPY UPD	125 5,754 9,587	1,575 591	N/A N/A N/A 187 N/A	N/A N/A N/A 121 N/A	N/A N/A N/A 92 41	N/A N/A N/A 85 8	N/A N/A N/A 380 N/A	25.49.XX N 25.49.XX S 25.49.XX C 25.49.XX M	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 23-SEP-87
	Q9020 - 1P Q9020 - JP Q9020 - JZ Q9020 - QZ Q9020 - UZ	VAX APL INI-LIC-CHG VAX APL PRI-PPL VAX APL CLU-PPL VAX APL VAXCL LIC ONLY VAX APL LIC W/WARR	1,260 452 251 11,046 18,407		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.31.XX S 25.31.XX N 25.31.XX S 25.31.XX S	2 N N 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q9020 - *M Q9020 - *Z Q9022 - 1P Q9022 - JP Q9022 - JZ	VAX APL UPD 16MT9 VAX-11 APL RT TO COPY UPD DECNETSNA VMS APPCINI-LIC-CHG DECNETSNA VMS APPC/LU6PRI-PPL DECNETSNA VMS APPC/LU6CLU-PPL	788 126 63	1,313 497	168 N/A N/A N/A N/A	98 N/A N/A N/A	76 34 N/A N/A N/A	69 8 N/A N/A N/A	380 N/A N/A N/A N/A	25.31.XX C 25.31.XX M 26.88.XX S 26.88.XX N 26.88.XX N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q9022 - QZ Q9022 - UZ Q9022 - *M Q9022 - *Z Q9025 - 7M	DECNETSNA VMS APPC/LU6.2 CL DECNETSNA VMS APPC/LU6.2 LIC DECNETSNA VMS APPC/LU6.2 16MT DECNETSNA VMS APPC/LU6.2 RTCU NEW VAXCL SSPII BASE 16MT9	3,780 6,300 41,910	1,628 624	N/A N/A 389 N/A N/A	N/A N/A 228 N/A N/A	N/A N/A 196 88 N/A	N/A N/A 189 8 N/A	N/A N/A 660 N/A N/A	26.88.XX S 26.88.XX S 26.88.XX C 26.88.XX M Y	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q9025 - 7Z Q9025 - BM Q9025 - BZ Q9025 - *M Q9025 - *Z	NEW VAXCL SSPII PER NODE NEW VAXCL SSPIII BASE 16MT9 NEW VAXCL SSPIII PER NODE NEW VAXCLUSTER UPD BASE NEW VAXCLUSTER UPD PER NODE	6,490 59,510 9,640	CALL	N/A N/A N/A 1,800 650	N/A N/A N/A 1,000 400	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A 3,000 300	Y Y Y C M	2 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 16-NOV-87
	Q9026 - 7M Q9026 - 7Z Q9026 - BM Q9026 - BZ Q9026 - *M	VAXCL UPG SSPII BASE 16MT VAXCL UPG SSPII PER NODE VAXCL UPG SSPIII BASE 16MT VAXCL UPG SSPIII PER NODE VAXCLUSTER UPG UPD BASE 16MT	26,350 6,490 37,130 9,640		N/A N/A N/A N/A 1,800	N/A N/A N/A N/A 1,000	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A 3,000	Y Y Y C	2 2 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q9026 - *Z Q9028 - 1P Q9028 - JP Q9028 - JZ Q9028 - QZ	VAXCLUSTER UPG UPD PER NODE A1 SYS/BUS OPS INIT CHG PPL A1 SYS/BUS OPS MONTH/CHG PPL A1 SYS/BUS OPS MONTH/CL PPL A1 SYS/BUS OPS VAXCL LIC W/W	1,575 567 315 13,860	CALL	650 N/A N/A N/A N/A	400 N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	300 N/A N/A N/A N/A	26.90.XX S 26.90.XX N 26.90.XX N 26.90.XX S	M 2 N N 2	B B B B	16-NOV-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q9028 - UZ Q9028 - *M Q9028 - *Z Q9029 - EM Q9029 - NM	A1 SYS/BUS OPS LIC W/W A1 SYS/BUS OPS UPD 16MT9 A1 SYS/BUS OPS RTC UPD MPP RUNTIME SRC N/S MT9 MPP RUNTIME SRC UPD N.S MT9	23,100 1,838 788	1,470 567	N/A 248 N/A N/A N/A	N/A 163 N/A N/A N/A	N/A 91 41 N/A N/A	N/A 84 7 N/A N/A	N/A 380 N/A N/A N/A	26.90.XX S 26.90.XX C 26.90.XX M 26.24.XX N 26.24.XX N	2 C M N	B B S S	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q9029 - UZ Q9029 - *M Q9029 - *Z Q9030 - QZ Q9030 - UZ	MPP RUNTIME SRC LIC W/WARR MPOWER/PASCAL UPD 16MT MPOWER/PASCAL RTC UPD MPP RT TO VMS U CLU LIC W/W MPP RT TO VMS U LIC W/WARR	3,150 139 210	1,680 633	N/A N/A N/A N/A	N/A 195 N/A N/A N/A	N/A 62 28 N/A N/A	N/A 54 8 N/A N/A	N/A 380 N/A N/A N/A	26.24.XX S 26.24.XX C 26.24.XX M 26.24.XX H 26.24.XX H	S C M 1 1	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q9031 - 1P Q9031 - JP Q9031 - JZ Q9031 - QZ Q9031 - UZ	VAX VTX INI-LIC-CHG VAX VTX PRI-PPL VAX VTX CLU-PPL VAX VTX VAXCL LIC ONLY VAX VTX LIC W/WARR	3,938 1,418 788 24,255 40,425		N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.57.XX S 26.57.XX N 26.57.XX S 26.57.XX S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
1. - 1 - 2	Q9031 - *M Q9031 - *Z Q9033 - DZ	VAX VTX UPD 16MT9 VAX VTX RT TO CPY UPD VAX VTX TC/CON RT LIC	4,620	2,415 922	363 N/A N/A	212 N/A N/A	144 65 N/A	137 8 N/A	380 N/A N/A	26.57.XX C 26.57.XX M 26.57.XX S	C M 2	B B B	28-SEP-87 28-SEP-87 3-AUG-87

					COETWA	DE DRODI	ICT CERV	ICEC.		i				
				н	9	RE PRODU	3	K	1		E	o	L	USCLP
MODEL			*м	UPDKIT	DPMC	BSMC	SMMC	MUMC	INST	SPD	/	E	i	EFFECT
 NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	U	M	С	DATE
Q9033 - NM Q9033 - QZ	VAX VTX TC/C SRC UPD 16MT9 VAX VTX TC/CON VAXCL LIC	2,100 2,772	}		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.57.XX 26.57.XX		N 2	S B	3-AUG-87 3-AUG-87
09035 - 1P 09035 - JP	VAX VALU INI-LIC-CHG VAX VALU PRI-PPL	2,142 771			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.94.XX 26.94.XX		2 N	B B	3-AUG-87 3-AUG-87
Q9035 - JZ	VAX VALU CLU-PPL	462			N/A	N/A	N/A	N/A	N/A	26.94.XX		N	В	3-AUG-87
Q9035 - QZ	VAX VALU VAXCL LICENSE ONLY	18,848			N/A	N/A	N/A	N/A	N/A	26.94.XX		2	В	3-AUG-87
Q9035 - UZ Q9035 - *M	VAX VALU LICENSE W/WARRANTY VAX VALU UPD 16MT9	31,416		735	N/A 126	N/A 66	N/A 42	N/A 35	N/A 380	26.94.XX 26.94.XX		2 C	B B	3-AUG-87 28-SEP-87
Q9035 - *Z Q9036 - 1P	VAX VALU RT TO CPY UPD RBMS/VMS/INI-LIC-CHG	788		284	N/A N/A	N/A N/A	19 N/A	- 8 N/A	N/A N/A	26.94.XX 27.12.XX		M N	B B	28-SEP-87 3-AUG-87
Q9036 - JP	RBMS/VMS/PRI-PPL	32			N/A	N/A	N/A	N/A	N/A	27.12.XX		N	В	3-AUG-87
Q9036 - JZ	RBMS/VMS/CLU-PPL	11	İ		N/A	N/A	N/A	N/A	N/A	27.12.XX	N	N	В	3-AUG-87
Q9036 - QZ Q9036 - UZ	RBMS/VMS/CLUSTER/LICENSE RBMS/VMS/USER/LICENSE	630 1,050			N/A N/A	N/A N/A	N/A N/A	N/A N/A		27.12.XX 27.12.XX		S	B B	28-SEP-87 28-SEP-87
Q9036 - *M	RBMS/VMS UPD 16MT9			788	134	61	50	42	380	27.12.XX	С	С	В	28-SEP-87
Q9036 - *Z Q9038 - 1P	RBMS/VMS RTC UPD VAX DECTYPE INI-LIC-CHG	788		273	N/A N/A	N/A N/A	20 N/A	8 N/A		27.12.XX 26.56.XX		M 2	B B	28-SEP-87 3-AUG-87
Q9038 - JP	VAX DECTYPE PRI-PPL	95			N/A	N/A	N/A	N/A	N/A	26.56.XX	N	N	В	3-AUG-87
Q9038 - JZ Q9038 - QZ	VAX DECTYPE CLU-PPL VAX DECTYPE VAXCL LIC ONLY	44 2,772			N/A N/A	N/A N/A	N/A N/A	N/A N/A		26.56.XX 26.56.XX		N 2	B B	3-AUG-87 3-AUG-87
Q9038 - UZ	VAX DECTYPE LIC W/WARR	4,620			N/A	N/A	N/A	N/A	N/A	26.56.XX	s	2	В	3-AUG-8:
Q9038 - *M Q9038 - *Z	VAX DECTYPE UPD 16MT9 VAX-11 DECTYPE RT TO COPY UPD		1	1,680 638	153 N/A	97 N/A	76 34	69 8		26.56.XX 26.56.XX		C M	B B	28-SEP-8: 28-SEP-8:
Q9040 - 1P	VAX PRODUCER INI-LIC-CHG	2,205		000	N/A	N/A	N/A	N/A	N/A	26.52.XX	S	2	В	3-AUG-8
Q9040 - JP	VAX PRODUCER PRI-PPL	794			N/A	N/A	N/A	N/A		26.52.XX		N	В	3-AUG-8
Q9040 - JZ Q9040 - QZ	VAX PRODUCER CLU-PPL VAX PRODUCER VAXCL LIC ONLY	441 19,404	l		N/A N/A	N/A N/A	N/A N/A	N/A N/A		26.52.XX 26.52.XX	S	N 2	B B	3-AUG-8 <sup>-</sup> 3-AUG-8 <sup>-</sup>
Q9040 - UZ Q9040 - *M	VAX PRODUCER LIC W/WARR VAX PRODUCER UPD 16MT9	32,340		1,365	N/A 189	N/A 105	N/A 69	N/A 62		26.52.XX 26.52.XX		2 C	B B	3-AUG-8 28-SEP-8
Q9040 - *Z	VAX PRODUCER RT TO COPY UPD			520	N/A	N/A	31	8		26.52.XX		M	В	28-SEP-8
Q9041 - QZ	VAX PROD INT VAXCL LIC ONLY	137			N/A	N/A	N/A	N/A		26.53.XX		2	В	3-AUG-8 3-AUG-8
Q9041 - UZ Q9041 - *M	VAX PROD INT LIC W/WARR VAX PROD INT UPD 16MT9	231	l	263	N/A 97	N/A 53	N/A 32	N/A 25	380	26.53.XX 26.53.XX	С	2 C	B B	28-SEP-8
Q9041 - *Z Q9042 - 1P	VAX PROD INT RT TO COPY UPD DECNET/SNA DDXF INI-LIC-CHG	788		95	N/A N/A	N/A N/A	14 N/A	8 N/A		26.53.XX 26.72.XX		M 2	B B	28-SEP-8 3-AUG-8
Q9042 - JP	DECNET/SNA DDXF PRI-PPL	63			N/A	N/A	N/A	N/A		26.72.XX		N	В	3-AUG-8
Q9042 - JZ Q9042 - QZ	DECNET/SNA DDXF CLU-PPL DECNET/SNA DDXF VAXCL LICONLY	25 2,079			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	26.72.XX	N	N 2	B B	3-AUG-8 3-AUG-8
Q9042 - UZ	DECNET/SNA DDXF LIC W/WARR	3,465	Ì		N/A	N/A	N/A	N/A	N/A	26.72.XX	S	2	В	3-AUG-8
Q9042 - *M	DECNET/SNA VMS DDXF UPD 16MT9			1,628	154	91	77	70		26.72.XX		C	В	28-SEP-8
Q9042 - *Z Q9043 - 1P	DECNET/SNA VMS DDXF RTC UPD DECNET/SNA DHCF INI-LIC-CHG	788		624	N/A N/A	N/A N/A	35 N/A	8 N/A		26.72.XX 26.71.XX		M 2	В	28-SEP-8 3-AUG-8
Q9043 - JP Q9043 - JZ	DECNET/SNA DHCF PRI-PPL DECNET/SNA DHCF CLU-PPL	63 25			N/A N/A	N/A N/A	N/A N/A	N/A N/A		26.71.XX 26.71.XX		N N	B B	3-AUG-8 3-AUG-8
Q9043 - QZ	DECNET/SNA DHCF VAXCL LICONLY	2,079	1		N/A	N/A	N/A	N/A		26.71.XX		2	В	3-AUG-8
Q9043 - UZ	DECNET/SNA DHCF LIC W/WARR	3,465		4.000	N/A	N/A	N/A	N/A		26.71.XX		2 C	B B	3-AUG-8 28-SEP-8
Q9043 - *M Q9043 - *Z	DECNET/SNA VMS DHCF UPD 16MT9 DECNET/SNA VMS DHCF RTC UPD			1,628 624	154 N/A	91 N/A	77 35	70 8	N/A	26.71.XX 26.71.XX	M	M	В	28-SEP-8
Q9044 - 1P Q9044 - JP	DECNET/SNA VMS PREINI-LIC-CHG DECNET/SNA VMS PRE PRI-PPL	788 32			N/A N/A	N/A N/A	N/A N/A	N/A N/A		26.70.XX 26.70.XX		2 N	B B	3-AUG-8 3-AUG-8
Q9044 - JZ	DECNET/SNA VMS PRE CLU-PPL	11			N/A	N/A	N/A	N/A		26.70.XX		N	В	3-AUG-8
Q9044 - QZ	DECNET/SNA PRE VAXCL LICONLY	1,386			N/A N/A	N/A N/A	N/A	N/A N/A		26.70.XX 26.70.XX		2	B B	3-AUG-8 3-AUG-8
Q9044 - UZ Q9044 - *M	DECNET/SNA VMS PRE LIC W/W DECNET/SNA VMS PRE UPD 16MT9	2,310		1,628	154	91	N/A 77	70	660	26.70.XX	С	С	В	28-SEP-8
Q9044 - *Z	DECNET/SNA VMS PRE RTC UPD		1	624	N/A	N/A	35	8		1		М	В	28-SEP-8
Q9045 - UZ Q9056 - 1P	VAX LISP/ULTRIX EDU ONLY LIC VAX ADA INI-LIC-CHG	2,100 3,927			N/A N/A	N/A N/A	N/A N/A	N/A N/A				R 2	B B	3-AUG-8 3-AUG-8
Q9056 - JP Q9056 - JZ	VAX ADA PRI-PPL VAX ADA CLU-PPL	1,412 784			N/A N/A	N/A N/A	N/A N/A	N/A N/A				N	B	3-AUG-8 3-AUG-8
Q9056 - QZ	VAX ADA VAXCL LIC	34,514			N/A	N/A	N/A	N/A				2	В	3-AUG-8
Q9056 - UZ	VAX ADA LIC W/WAR	57,519		0.700	N/A	N/A	N/A	N/A		26.60.XX 26.60.XX		2 C	B B	3-AUG-8 3-AUG-8
Q9056 - *M Q9056 - *Z	VAX ADA UPD 16MT9 VAX ADA RTC UPD			2,730 1,229	437 N/A	317 N/A	153 69	146 8	N/A	26.60.XX	М	M	В	28-SEP-8
Q9057 - 1P Q9057 - JP	VAX LSE INI-LIC-CHG VAX LSE PRI-PPL	788 284			N/A N/A	N/A N/A	N/A N/A	N/A N/A				2 N	B. B	3-AUG-8 3-AUG-8
Q9057 - JZ	VAX LSE CLU-PPL	158			N/A	N/A	N/A	N/A		26.59.XX		N	В	3-AUG-8
Q9057 - QZ	VAX LSE VAXCL LIC	6,930			N/A	N/A	N/A	N/A	N/A	26.59.XX	S	2	B B	3-AUG-8 3-AUG-8
Q9057 - UZ Q9057 - *M	VAX LSE LIC/WARR VAX LSE UPD 16MT9	11,550		893	N/A 158	N/A 79	N/A 64	N/A 57	380	26.59.XX	С	C	В	28-SEP-8
Q9057 - *Z	VAX LSE RT TO COPY UPD			331	N/A	N/A	29	8				M	В	28-SEP-8
Q9058 - UZ Q9058 - *M	VAX ADA EDU LIC W/WARR VAX ADA EDU UPD 16MT9	11,508		3,203	N/A 436	N/A 318	N/A 153	N/A 146	N/A 380			R C	B B	3-AUG-8 28-SEP-8
Q9058 - *Z Q9061 - QZ	VAX ADA EDU RT TO COPY UPD VAX PSI ACC SV CLU LIC	1,040		1,229	N/A N/A	N/A N/A	69 N/A	8 N/A		26.60.XX	. M	M .	B B	28-SEP-8 3-AUG-8
Q9061 - UZ	VAX PSI ACC SV CLU LIC	1,733			N/A N/A	N/A	N/A	N/A				2	В	3-AUG-8
Q9061 - *M	VAX PSI ACC UPD 16MT9			1,365	221	129	88	80		25.40.XX		2	В	28-SEP-8
Q9061 - *Z Q9062 - 1P	VAX PSI ACC RTC UPD A1 SYS/SLS&MKTG INIT CHARGE	1,733		520	N/A N/A	N/A N/A	40 N/A	8 N/A	N/A N/A		S	M 2	B	28-SEP-8 3-AUG-8
Q9062 - JP Q9062 - JZ	A1 SYS/SLS&MKTG MONTH/CHGPPL A1 SYS/SLS&MKTG MONTH/CL PPL	624 347			N/A N/A	N/A N/A	N/A N/A	N/A N/A		26.80.XX 26.80.XX		N N	B	3-AUG-8 3-AUG-8
Q9062 - QZ	A1 SYS/SLS&MKTG VAXCL LIC	15,246			N/A	N/A	N/A	N/A		26.80.XX		2	В	3-AUG-8
Q9062 - UZ	A1 SYS/SLS&MKTG LIC W/W	25,410		1 470	N/A	N/A	N/A	N/A	N/A	26.80.XX	S	2 C	B	3-AUG-8 28-SEP-8
Q9062 - *M	A1 SYS/SLS + MKTG UPD 16MT9		1	1,470	248	163	91	78	540	26.80.XX	C	C	D	20-3EF-C
					ه سه نسه حد									

				SOFTW	ARE PROD	UCT SERV	/ICES						
MODEL			H •M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	I INST	SPD	E /	O E	L	USCLP
 NUMBER	DESCRIPTION	USCLP	*Z RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	Ċ	DATE
Q9062 - *Z Q9071 - 1P Q9071 - JP	A1 SYS/SLS + MKTG RTC UPD VAX PSI SV INI-LIC-CHG VAX PSI SV PRI-PPL	788 63	567	N/A N/A N/A	N/A N/A N/A	41 N/A N/A	7 N/A N/A	N/A N/A N/A	26.80.XX 25.40.XX 25.40.XX	S	M . 2 N	B B B	28-SEP-87 3-AUG-87 3-AUG-87
Q9071 - JZ Q9071 - QZ	VAX PSI SV CLU-PPL VAX PSI SV CLU LIC	25 2,079	,	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.40.XX 25.40.XX	N	N 2	B	3-AUG-87 3-AUG-87
Q9071 - UZ Q9071 - *M Q9071 - *Z	VAX PSI SV LIC VAX PSI UPD 16MT9 VAX PSI RTC UPD	3,465	2,415 922	N/A 411 N/A	N/A 226 N/A	N/A 133 60	N/A 125 8	N/A 1,800 N/A	25.40.XX 25.40.XX 25.40.XX	Υ	2 2 M	B B B	3-AUG-87 28-SEP-87 28-SEP-87
Q9076 - 1P Q9076 - JP	VAX ACMS RT INI-LIC-CHG VAX ACMS RT PRI-PPL	1,428 516	322	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.50.XX 25.50.XX	S	2 N	B B	3-AUG-87 3-AUG-87
Q9076 - JZ Q9076 - QZ Q9076 - UZ Q9076 - *M	VAX ACMS RT CLU-PPL VAX ACMS VAXCL RT LIC VAX ACMS RT LIC/WARR VAX-11 ACMS EXEC CTL UPD MT9	287 12,600 21,000	1,838	N/A N/A N/A 218	N/A N/A N/A 134	N/A N/A N/A 91	N/A N/A N/A 84	N/A N/A N/A 380	25.50.XX 25.50.XX 25.50.XX 25.50.XX	s s	N 2 2 C	B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
Q9076 - *Z Q9079 - 1P	VAX-11 ACMS EXEC CTL RTC UPD VAX ACMS INI-LIC-CHG	2,058	709	N/A N/A	N/A N/A	41 N/A	8 N/A	N/A N/A	25.50.XX 25.50.XX	М	M 2	B B	28-SEP-87 3-AUG-87
Q9079 - JP Q9079 - JZ Q9079 - QZ Q9079 - UZ	VAX ACMS PRI-PPL VAX ACMS CLU-PPL VAX ACMS VAXCL LIC VAX ACMS LIC/WARR	742 413 22,691 37,811		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.50.XX 25.50.XX 25.50.XX 25.50.XX	N S	N N 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9079 - *M Q9079 - *Z	VAX-11 ACMS PROD SET UPD MT9 VAX-11 ACMS PROD SET RTC UPD		3,780 1,442	530 N/A	325 N/A	182 82	175 8	380 N/A	25.50.XX 25.50.XX		C M	B B	28-SEP-87 28-SEP-87
Q9081 - JP Q9081 - JP Q9081 - JZ	VAX/VMS ENCRYPTIONINI-LIC-CHG VAX/VMS ENCRYPTION PRI-PPL R VAX/VMS ENCRYPTION CLU-PPL R	788 95 44		N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.74.XX 26.74.XX 26.74.XX	N	2 N N	B B B	3-AUG-87 3-AUG-87 3-AUG-87
Q9081 - QZ Q9081 - UZ Q9081 - *M Q9081 - *Z Q9088 - 1P	VAX/VMS ENCRYPTION VAXCL LIC VAX/VMS ENCRYPTION LIC W/WARR VAX/VMS ENCRYPTION UPD 16MT9 VAX/VMS ENCRYPTION RTC UPD DT MAIL ACCESS V1.INI-LIC-CHG	2,772 4,620 788	1,260 473	N/A N/A 182 N/A N/A	N/A N/A 105 N/A N/A	N/A N/A 69 31 N/A	N/A N/A 62 8 N/A	N/A N/A 380 N/A N/A	26.74.XX 26.74.XX 26.74.XX 26.74.XX 26.45.XX	S Y M	2 2 M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q9088 - JP Q9088 - JZ	DT MAIL ACCESS V1.0 PRI-PPL DT MAIL ACCESS V1.0 CLU-PPL	252 139		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.45.XX 26.45.XX	N	N N	B B	3-AUG-87 3-AUG-87
Q9088 - QZ Q9088 - UZ Q9088 - *M	DT MAIL ACCESS VAXCL LIC W/W DT MAIL ACCESS V1.0 LIC W/W DECTALK MAIL ACCESS UPD 16MT9	6,237 10,395	893	N/A N/A 101	N/A N/A 64	N/A N/A 46	N/A N/A 39	N/A N/A 380	26.45.XX	s s	2 2 C	B B	3-AUG-87 3-AUG-87 28-SEP-87
Q9088 - *Z Q9095 - 1P Q9095 - JP Q9095 - JZ	DECTALK MAIL ACCESS RTC UPD VAX BASIC INI-LIC-CHG VAX BASIC PRI-PPL VAX BASIC CLU-PPL	840 300 167	331	N/A N/A N/A N/A	N/A N/A N/A	21 N/A N/A	8 N/A N/A	N/A N/A N/A N/A	26.45.XX 25.36.XX 25.36.XX 25.36.XX	S N	M 2 N	B B B	28-SEP-87 3-AUG-87 3-AUG-87
Q9095 - QZ Q9095 - UZ	VAX BASIC CLOTFL VAX BASIC VAXCL LIC VAX BASIC LIC W/WAR	7,350 12,243		N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A	25.36.XX 25.36.XX	s	2	B B	3-AUG-87 3-AUG-87 3-AUG-87
Q9095 - *M Q9095 - *Z Q9099 - 1P Q9099 - JP	VAX BASIC UPD 16MT9 VAX BASIC RTC UPD VAX COBOL INI-LIC-CHG VAX COBOL PRI-PPL	1,260 452	1,260 449	N/A 153 N/A N/A N/A	72 N/A N/A N/A	56 25 N/A N/A	49 8 N/A N/A	380 N/A N/A N/A	25.36.XX 25.36.XX 25.36.XX 25.04.XX	C M S	C M 2 N	B B B	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q9099 - JZ Q9099 - QZ Q9099 - UZ Q9099 - *M Q9099 - *Z	VAX COBOL CLU-PPL VAX COBOL VAXCL LIC VAX COBOL LIC W/WAR VAX COBOL UPD 16MT9 VAX COBOL RTC UPD	251 11,046 18,407	1,155 425	N/A N/A N/A 141 N/A	N/A N/A N/A 66 N/A	N/A N/A N/A 52 23	N/A N/A N/A 45 8	N/A N/A N/A 380 N/A	25.04.XX 25.04.XX 25.04.XX 25.04.XX 25.04.XX	s s c	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q9100 - 1P Q9100 - JP	VAX FORTRAN INI-LIC-CHG VAX FORTRAN PRI-PPL	819 293		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.10.XX 26.10.XX	s	2 N	B <sub>1</sub>	3-AUG-87 3-AUG-87
Q9100 - JZ Q9100 - QZ Q9100 - UZ	VAX FORTRAN CLU-PPL VAX FORTRAN VAXCL LIC VAX FORTRAN LIC W/WAR	163 7,161 11,939		N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.10.XX 26.10.XX 26.10.XX	S	N 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87
Q9100 - *M Q9100 - *Z Q9105 - 1P Q9105 - JP Q9105 - JZ	VAX FORTRAN UPD 16MT9 VAX FORTRAN RTC UPD PDP-DATATRIEVE/VAX INI-LIC-CH PDP-DATATRIEVE/VAX PRI-PPL PDP-DATATRIEVE/VAX CLU-PPL	788 233 127	1,208 449	153 N/A N/A N/A N/A	72 N/A N/A N/A N/A	56 25 N/A N/A N/A	49 8 N/A N/A N/A	380 N/A N/A N/A N/A	25.16.XX 25.16.XX 25.14.XX 25.14.XX 25.14.XX	M S N	C M 2 N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9105 - QZ Q9105 - UZ Q9105 - *M	PDP-DATATRIEVE/VAX VAXCL LIC PDP-DATARIEVE/VAX LIC W/W PDP DATATRIEVE/VAX UPD 16MT9	5,817 9,702	1,155	N/A N/A 157	N/A N/A 85	N/A N/A 70	N/A N/A 63	N/A N/A 380	25.14.XX 25.14.XX 25.14.XX	S C	2 2 C	B B	3-AUG-87 3-AUG-87 28-SEP-87
Q9105 - *Z Q9106 - 1P	PDP DATATRIEVE/VAX UPD SVC VAX BLISS-32 INI-LIC-CHG	914	449	N/A N/A	N/A N/A	32 N/A	7 N/A	N/A N/A	25.14.XX 25.12.XX	s	M 2	B	28-SEP-87 3-AUG-87
Q9106 - JP Q9106 - JZ Q9106 - QZ Q9106 - UZ Q9106 - *M	VAX BLISS-32 PRI-PPL VAX BLISS-32 CLU-PPL VAX BLISS-32 VAXCL LIC ONLY VAX BLISS-32 LIC W/WARR VAX BLISS-32 SPS 16MT9	328 182 8,001 13,346	1,103	N/A N/A N/A N/A 141	N/A N/A N/A N/A 66	N/A N/A N/A N/A 52	N/A N/A N/A N/A 45	N/A N/A N/A N/A 380	25.12.XX 25.12.XX 25.12.XX 25.12.XX 25.12.XX	N S S	N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
Q9106 - *Z Q9107 - 1P Q9107 - JP Q9107 - JZ Q9107 - QZ	VAX-11 BLISS-32 RT TO CPY UPD F4/VAX TO RSX INI-LIC-CHG F4/VAX TO RSX PRI-PPL F4/VAX TO RSX CLU-PPL F4/VAX TO RSX VAXCL W/WARR	788 13 11 966	425	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	23 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.12.XX 25.17.XX 25.17.XX 25.17.XX 25.17.XX	S N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9107 - UZ Q9107 - *M Q9107 - *Z	F4/VAX TO RSX LIC W/WARR F4/VAX TO RSX UPD 16MT9	1,617	893	N/A 153	N/A 72	N/A 56	N/A 49	N/A 380	25.17.XX 25.17.XX	s C	2 C	B B	3-AUG-87 28-SEP-87
Q9111 - 1P Q9111 - JP	F4/VAX TO RSX RT TO COPY UPD VAX 2780/3780 INI-LIC-CHG VAX 2780/3780 PRI-PPL	835 300	331	N/A N/A N/A	N/A N/A N/A	25 N/A N/A	8 N/A N/A	N/A N/A N/A	25.17.XX 25.07.XX 25.07.XX	S	M 2 N	B B	28-SEP-87 3-AUG-87 3-AUG-87
Q9111 - JZ Q9111 - QZ Q9111 - UZ	VAX 2780/3780 CLU-PPL VAX 2780/3780 VAXCL LIC/WARR VAX 2780/3780 LIC/WARR	167 7,350 12,243		N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	25.07.XX 25.07.XX 25.07.XX	S	N 2 2	B B	3-AUG-87 3-AUG-87 3-AUG-87

		•		-0 70 1	J									
						RE PROD	UCT SERV	ICES						
MODEL			•м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E	O E	L	USCLP
NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	U	M	Ċ	DATE
Q9111 - *M	VAX 2780/3780 UPD 16MT9			1,103	106	79	62	55	760	25.07.XX		С	В	28-SEP-87
Q9111 - *Z Q9112 - 1P	VAX 2780/3780 RTC UPD VAX 3271 PE INI-LIC-CHG	1,008		425	N/A N/A	N/A N/A	28 N/A	7 N/A	N/A N/A	25.07.XX 25.21.XX	s	M 2	B B	28-SEP-87 3-AUG-87
Q9112 - JP Q9112 - JZ	VAX 3271 PE PRI-PPL VAX 3271 PE CLU-PPL	363 202			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.21.XX 25.21.XX		N N	B B	3-AUG-87 3-AUG-87
Q9112 - QZ	VAX 3271 PE VAXCL LIC/WARR	8,873			N/A	N/A	N/A	N/A	N/A	25.21.XX		2	В	3-AUG-87
Q9112 - UZ Q9112 - *M	VAX 3271 PE LIC/WARR VAX 3271 PD UPD MT	14,784		1,155	N/A 256	N/A 151	N/A 83	N/A 66	N/A 600	25.21.XX 25.21.XX	s	2 C	B B	3-AUG-87 28-SEP-87
Q9112 - *Z	VAX-11 3271PE V2 RT TO CPYUPD	4 000		559	N/A	N/A	33	8	N/A	25.21.XX	M	М	В	28-SEP-87
Q9114 - 1P Q9114 - JP	VAX PL/I INI-LIC-CHG VAX PL/I PRI-PPL	1,260			N/A	N/A	N/A	N/A	N/A	25.30.XX		2	В	3-AUG-87 3-AUG-87
Q9114 - JZ	VAX PL/I CLU-PPL	452 251			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.30.XX 25.30.XX	Ν	N	B B	3-AUG-87
Q9114 - QZ Q9114 - UZ	VAX PL/I VAXCL LIC ONLY VAX PL/I LIC W/WARR	11,046 18,407			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.30.XX 25.30.XX		2	B B	3-AUG-87 3-AUG-87
Q9114 - *M	VAX PL/I UPD 16MT9			1,418	153	82	69	62	380	25.30.XX		С	В	28-SEP-87
Q9114 - *Z Q9119 - 1P	VAX-11 PL/I RT TO COPY UPD VAX PCA INI-LIC-CHG	1,103		544	N/A N/A	N/A N/A	31 N/A	8 N/A	N/A N/A	25.30.XX 26.76.XX		M 2	B B	28-SEP-87 3-AUG-87
Q9119 - JP Q9119 - JZ	VAX PCA PRI-PPL VAX PCA CLU-PPL	397 221			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.76.XX 26.76.XX	N	N	B	3-AUG-87 3-AUG-87
Q9119 - QZ	VAX PCA CLU-FFL	9,702			N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	26.76.XX 26.76.XX		2	В	3-AUG-87
Q9119 - UZ	VAX PCA LIC W/WARR	16,170			N/A	N/A	N/A	N/A	N/A	26.76.XX		2	В	3-AUG-87
Q9119 - *M Q9119 - *Z	VAX PCA UPD 16MT9 VAX PCA RT TO COPY UPD			893 331	158 N/A	79 N/A	64 29	57 8	380 N/A	26.76.XX 26.76.XX		C M	B B	28-SEP-87 28-SEP-87
Q9121 - 1P Q9121 - JP	VAX DECRAD INI-LIC-CHG VAX DECRAD PRI-PPL	2,877 1,035			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.77.XX 25.77.XX		2 N	B B	3-AUG-87 3-AUG-87
Q9121 - UZ	VAX DECRAD LICENSE W/WARR	42,158			N/A	N/A	N/A	N/A	N/A	25.77.XX		2	В	3-AUG-87
Q9121 - *M Q9122 - 1P	VAX DECRAD UPD 16MT9			8,190	1,512	1,086	N/A	N/A	23,800	25.77.XX 25.78.XX	С	Č 2	B B	28-SEP-87
Q9122 - JP	VAX DECHEALTH INI-LIC-CHG VAX DECHEALTH PRI-PPL	7,718 2,778			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.78.XX	N	N	В	3-AUG-87 3-AUG-87
Q9122 - UZ	VAX DECHEALTH LICENSE W/WARR	113,190			N/A	N/A	N/A	N/A	N/A	25.78.XX		2	В	3-AUG-87
Q9122 - *M Q9124 - 1P	VAX DECHEALTH UPD 16MT9 VAX DECHEALTH INI-LIC-CHG	7,718		8,190	1,512 N/A	1,086 N/A	N/A N/A	N/A N/A	19,000 N/A	25.78.XX 25.78.XX		C 2	B B	28-SEP-87 3-AUG-87
Q9124 - JP Q9124 - UZ	VAX DECHEALTH PRI-PPL VAX DECHEALTH LICENSE W/WARR	2,778 113,190			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.78.XX 25.78.XX		N 2	B	3-AUG-87 3-AUG-87
Q9124 - *M	VAX DECHEALTH UNTLRD UPD 16MT	110,100		2,048	873	670	N/A	N/A	7,600	25.78.XX	č	č	В	28-SEP-8
Q9126 - 1P	VAX PASCAL INI-LIC-CHG	788			N/A	N/A	N/A	N/A	N/A	25.11.XX		2	В	3-AUG-8
Q9126 - JP Q9126 - JZ	VAX PASCAL PRI-PPL VAX PASCAL CLU-PPL	267 147			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.11.XX 25.11.XX	Ν	N N	B B	3-AUG-8: 3-AUG-8:
Q9126 - QZ Q9126 - UZ	VAX PASCAL VAXCL LIC VAX PASCAL LIC W/WAR	6,552 10,920			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.11.XX 25.11.XX		2	B B	3-AUG-8: 3-AUG-8:
Q9126 - *M	VAX PASCAL UPD 16MT9	,		1,208	153	72	56	49	380	25.11.XX		С	В	28-SEP-8
Q9126 - *Z Q9129 - *M	VAX PASCAL RTC UPD VOTS UPD 16MT9			449 1,600	N/A 553	N/A 374	25 168	8 144	N/A 1,800	25.11.XX 27.15.XX	М	M C	B B	28-SEP-8 17-AUG-8
Q9129 - *Z	VOTS RTC UPD			739	N/A	N/A	67	8	N/A	27.15.XX	М	M	В	17-AUG-8
Q9130 - 1P	VAX-11 DSM INI-LIC-CHG	1,418			N/A	N/A	N/A	N/A	N/A	25.08.XX		2	В	3-AUG-8
Q9130 - JP Q9130 - JZ	VAX-11 DSM PRI-PPL VAX-11 DSM CLU-PPL	510 284			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.08.XX 25.08.XX	N	N	B B	3-AUG-8 3-AUG-8
Q9130 - QZ Q9130 - UZ	VAX-11 DSM VAXCL LIC ONLY VAX-11 DSM LIC W/WARR	12,474 20,790			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.08.XX 25.08.XX		2	B B	3-AUG-8 3-AUG-8
Q9130 - *M	VAX-11 DSM UPD 16MT9			1,418	245	137	95	88	380	25.08.XX		С	В	28-SEP-8
Q9130 - *Z Q9138 - 1P	VAX-11 DSM RT TO COPY UPD FORTRAN-77/VAX TO INI-LIC-CHG	788		544	N/A N/A	N/A N/A	43 N/A	8 N/A	N/A N/A	25.08.XX 26.16.XX		M 2	B B	28-SEP-8 3-AUG-8
Q9138 - JP	FORTRAN-77/VAX TO RSX PRI-PPL	158			N/A	N/A	N/A	N/A	N/A	26.16.XX	Ν	N	В	3-AUG-8
Q9138 - JZ Q9138 - QZ	FORTRAN-77/VAX TO RSX CLU-PPL FORTRAN-77/VAX TO RSX LIC W/W	82 4,15&			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.16.XX 26.16.XX		N 2	B B	3-AUG-8 3-AUG-8
Q9138 - UZ	FORTRAN-77/VAX TO RSX LIC W/W	6,930			N/A	N/A	N/A	N/A	N/A	26.16.XX		2	В	3-AUG-8
Q9138 - *M Q9138 - *Z	FOR/VAX-RSX UPD 16MT9 FOR/VAX-RSX UPD SVC			945 355	153 N/A	72 N/A	62 25	49 8	380 N/A	26.16.XX 26.16.XX		C M	B B	28-SEP-8 28-SEP-8
Q9139 - 1P Q9139 - JP	PDP-11 F77 DEBUG/VINI-LIC-CHG PDP-11 F77 DEBUG/VMS PRI-PPL	788 19			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.75.XX 26.75.XX		2 N	B B	3-AUG-8 3-AUG-8
Q9139 - JZ	PDP-11 F77 DEBUG/VMS CLU-PPL	11			N/A	N/A	N/A	N/A	N/A	26.75.XX		N	В	3-AUG-8
Q9139 - QZ	PDP-11 F77 DEBUG/VMS LIC W/W PDP-11 F77 DEBUG/VMS LIC W/W	1,113			N/A	N/A	N/A	N/A	N/A	26.75.XX	s	2	B B	3-AUG-8 3-AUG-8
Q9139 - UZ Q9139 - *M	PDP-11 F77 DEBUG/VMS UPD	1,848		578	N/A 121	N/A 53	N/A 41	N/A 34	N/A 380	26.75.XX 26.75.XX	С	С	В	28-SEP-8
Q9139 - *Z	PDP-11 F77 DEBUG/VMS RTC UPD		İ	213	N/A	N/A	18	7	N/A	26.75.XX		М	В	28-SEP-8
Q9141 - UZ Q9143 - QZ	F77/VAX RSX UPG FORT4 LIC W/W DEC/SHELL VAXCL 16-USER LIC	578 6,584	ĺ		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.33.XX 26.69.XX	S	2	B B	3-AUG-8 3-AUG-8
Q9143 - UZ Q9143 - *M	VAX DEC/SHELL 1-16 USER LICWW VAX DEC/SHELL 16USR UPD 16MT9	10,973		1,313	N/A 204	N/A 127	N/A 91	N/A 84	N/A 380	26.69.XX 26.69.XX		2 C	B B	3-AUG-8 28-SEP-8
Q9143 - *Z	VAX DEC/SHELL RT TO COPY UPD			497	N/A	N/A	41	8	N/A	26.69.XX		M	В	28-SEP-8
Q9144 - UZ Q9144 - *M	VAX DEC/SHELL 32-USER LIC W/W VAX DEC/SHELL 32 USR UPG 16MT	1,733		368	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.69.XX 26.69.XX		2 C	B B	3-AUG-8 28-SEP-8
Q9144 - *Z	VAX DEC/SHELL 32USR RTC UPD			142	N/A	N/A	N/A	N/A	N/A	26.69.XX	М	M	В	28-SEP-8
Q9163 - *M Q9163 - *Z	DECSVR-100 ULTR UPD 16MT DECSVR-100 ULTR RTC UPD			210 71	94 N/A	52 N/A	28 9	20 8	380 N/A	27.42.XX 27.42.XX		C M	B B	28-SEP-8 28-SEP-8
Q9200 - QZ	REGIS GRAPHICEDTR VAXCL LICWW	557			N/A	N/A	N/A	N/A	N/A	26.15.XX		2	В	3-AUG-8
Q9200 - UZ Q9200 - *M	REGIS GRAPHICEDTR LIC W/W REGIS GRAPHIC EDIT UPD 16MT9	924		368	N/A 100	N/A 72	N/A 46	N/A N/A	N/A 380	26.15.XX 26.15.XX	С	2 C	B B	3-AUG-8 28-SEP-8
Q9200 - *Z Q9201 - QZ	REGIS GRAPHIC EDIT RTC UPD REGIS CHARSETEDTR VAXCL LICW	557		142	N/A N/A	N/A N/A	21 N/A	N/A N/A	N/A N/A	26.15.XX 26.15.XX		M 2	B B	28-SEP-8 3-AUG-8
Q9201 - UZ	REGIS CHARSETEDTR LIC W/W	924			N/A	N/A	N/A	N/A	N/A	26.15.XX		2	В	3-AUG-8
Q9201 - *M	REGIS CHAR SET EDIT UPD 16MT9	324		368	100	72	46	N/A	380	26.15.XX	С	Č M	B	28-SEP-8 28-SEP-8
Q9201 - *Z	REGIS CHAR SET EDIT RTC UPD			142	N/A	" N/A:	21	N/A	N/A	26.15.XX	iVI	iVI	Б	Z0-3EF-0

					ARE PROD		ICES					
MODEL			+M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E (	1	USCLP EFFECT
NUMBER  09202 - QZ  09202 - UZ  09202 - *M  09202 - *Z  09230 - 55	DESCRIPTION  REGISSLIDEPROSYST VAXCL LICWW REGISSLIDEPROSYST LIC W/WARR REGIS SLIDE PRO SYS UPD 16MT9 REGIS SLIDE PRO SYS RTC UPD 8500 BASEWAY SSPI TK50	557 924 52,080	*Z RTCUPD 368 142	DSSNODE N/A N/A 100 N/A N/A	N/A N/A 72 N/A N/A	N/A N/A 46 21 N/A	DOCSVC N/A N/A N/A N/A	N/A N/A 380 N/A N/A	NUMBER  26.15.XX  26.15.XX  26.15.XX  26.15.XX  26.66.XX	S 2 C C M N	2 B 2 B 3 B 4 B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q9230 - 5M Q9230 - 75 Q9230 - 7M Q9230 - B5 Q9230 - BM	8500 BASEWAY SSPI 16MT9 8500 BASEWAY SSPII TK50 8500 BASEWAY SSPII 16MT9 8500 BASEWAY SSPIII TK50 8500 BASEWAY SSPIII 16MT9	52,080 70,560 70,560 134,295 134,295		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.66.XX 26.66.XX 26.66.XX 26.66.XX	Y 2 Y 2 Y 2	2 B 2 B 2 B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9230 - QZ Q9230 - UZ Q9230 - *M Q9230 - *Z Q9310 - 1P	BASEWAY APP BUS VAXCL LIC/W BASEWAY APP BUS LIC/W BSWY APPL BUS UPD 16MT9 BSWY APPL BUS RTC UPD VAX DECALC INI-LIC-CHG	22,869 38,115 788	4,200 1,365	N/A N/A 5,561 N/A N/A	N/A N/A 1,400 N/A N/A	N/A N/A 390 137 N/A	N/A N/A 365 . 25 N/A	N/A N/A 1,000 N/A N/A	26.66.XX 26.66.XX 26.66.XX 26.66.XX 25.79.XX	Y 1 Y 2 M N	I В 2 В И В	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q9310 - JP Q9310 - JZ Q9310 - QZ Q9310 - UZ Q9310 - *M	VAX DECALC PRI-PPL VAX DECALC CLU-PPL VAX DECALC VAXCL LIC ONLY VAX DECALC LIC W/WARR VAX DECALC 16MT9	183 97 4,715 7,854	683	N/A N/A N/A N/A 113	N/A N/A N/A N/A 53	N/A N/A N/A N/A 41	N/A N/A N/A N/A 33	N/A N/A N/A N/A 380	25.79.XX 25.79.XX 25.79.XX 25.79.XX 25.79.XX	N N S 2 S 2	1 B 2 B 2 B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
Q9310 - *Z Q9350 - DZ Q9350 - QZ Q9352 - DZ Q9352 - QZ	VAX DECALC RT TO COPY PRO HOST TK VAX CL LIC PRO HOST TK BP2 LIC PRO HOST TK BP2 VAXCL LIC	1,848 1,113 2,772 1,659	260	N/A N/A N/A N/A	N/A N/A N/A N/A	18 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	25.79.XX 30.28.XX 30.28.XX 30.27.XX 30.27.XX	S 2 S 2 S 2	2 B 2 B 2 B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9353 - DZ Q9353 - QZ Q9354 - 1P Q9354 - JP Q9354 - JZ	PRO HOST TK F77 LIC PRO HOST TK F77 VAXCL LIC VAX RDB/VMS INI-LIC-CHG VAX RDB/VMS PRI-PPL VAX RDB/VMS CLU-PPL	2,772 1,659 1,859 669 372	,	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	30.38.XX 30.38.XX 25.59.XX 25.59.XX 25.59.XX	S 2 S 2 N N	2 B 2 B N B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9354 - QZ Q9354 - UZ Q9354 - *M Q9354 - *Z Q9357 - 1P	VAX RDB/VMS VAXCL LIC VAX RDB/VMS LIC W/WAR VAX RDB/VMS UPD 16MT9 VAX RDB/VMS RTC UPD VAX RDB/VMS REM INI-LIC-CHG	16,359 27,258 788	1,575 591	N/A N/A 320 N/A N/A	N/A N/A 212 N/A N/A	N/A N/A 144 65 N/A	N/A N/A 137 8 N/A	N/A N/A 380 N/A N/A	25.59.XX 25.59.XX 25.59.XX 25.59.XX 25.59.XX	S 2 C C M N	2 B 3 B 4 B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q9357 - JP Q9357 - JZ Q9357 - QZ Q9357 - UZ Q9357 - *M	VAX RDB/VMS REM PRI-PPL VAX RDB/VMS REM CLU-PPL VAX RDB/VMS REM VAXCL LIC VAX RDB/VMS REM LIC W/W VAX RDB/VMS REMOTE UPD MT	55 20 1,890 3,150	630	N/A N/A N/A N/A 88	N/A N/A N/A N/A 59	N/A N/A N/A N/A 41	N/A N/A N/A N/A 34	N/A N/A N/A N/A 380	25.59.XX 25.59.XX 25.59.XX 25.59.XX 25.59.XX	N N S 2 S 2	N B 2 B 2 B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
Q9357 - *Z Q9358 - 1P Q9358 - JP Q9358 - JZ Q9358 - QZ	VAX RDB/VMS REMOTE RTC UPD VAX RDB/VMS RT INI-LIC-CHG VAX RDB/VMS RT PRI-PPL VAX RDB/VMS RT CLU-PPL VAX RDB/VMS RTO VAXCL LIC	788 255 141 6,311	236	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	18 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	25.59.XX 25.59.XX 25.59.XX 25.59.XX 25.59.XX	S 2 N N N N	2 B N B N B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9358 - UZ Q9358 - *M Q9358 - *Z Q9360 - 1P Q9360 - JP	VAX RDB/VMS RT LIC/WARR VAX RDB/VMS RUNTIME UPD MT VAX RDB/VMS RUNTIME RTC UPD VAX DECGRAPH INI-LIC-CHG VAX DECGRAPH PRI-PPL	10,511 788 126	788 308	N/A 174 N/A N/A N/A	N/A 107 N/A N/A N/A	N/A 57 26 N/A N/A	N/A 50 8 N/A N/A	N/A 380 N/A N/A	25.59.XX 25.59.XX 25.59.XX 26.07.XX 26.07.XX	C C M N S 2	: В И В 2 В	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q9360 - JZ Q9360 - QZ Q9360 - UZ Q9360 - *M Q9360 - *Z	VAX DECGRAPH CLU-PPL VAX DECGRAPH VAXCL LIC ONLY VAX DECGRAPH LIC W/WARR VAX-11 DECGRAPH UPD MT9 VAX11 DECGRAPH RT TO COPY UPD	63 3,465 5,775	893 331	N/A N/A N/A 121 N/A	N/A N/A N/A 53 N/A	N/A N/A N/A 41 18	N/A N/A N/A 34 8	N/A N/A N/A 380 N/A	26.07.XX 26.07.XX 26.07.XX 26.07.XX	S 2 S 2 C 0	2 B 2 B 3 B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q9361 - 1P Q9361 - JP Q9361 - JZ Q9361 - QZ Q9361 - UZ	VAX DECSLIDE INI-LIC-CHG VAX DECSLIDE PRI-PPL VAX DECSLIDE CLU-PPL VAX DECSLIDE VAXCL LIC ONLY VAX DECSLIDE LIC W/WARR	788 126 63 3,465 5,775		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.11.XX 26.11.XX 26.11.XX 26.11.XX 26.11.XX	N N N N S 2	N B N B 2 B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9361 - *M Q9361 - *Z Q9362 - 1P Q9362 - JP Q9362 - UZ	VVAX-11 DECSLIDE UPD MT9 VAX-11 DECSLIDE RT TO COPYUPD VMS/SNA INI-LIC-CHG VMS/SNA PRI-PPL VMS/SNA LIC/WARR	788 231 8,856	893 331	121 N/A N/A N/A N/A	53 N/A N/A N/A N/A	41 18 N/A N/A N/A	34 8 N/A N/A N/A	380 N/A N/A N/A	26.11.XX 26.11.XX 27.01.XX 27.01.XX 27.01.XX	M N S 2 N N	И В 2 В N В	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9362 - *M Q9362 - *Z Q9363 - 1P Q9363 - JP Q9363 - JZ	VMS/SNA UPD 16MT VMS/SNA RTC UPD DECNETSNA VMS 3270INI-LIC-CHG DECNETSNA VMS 3270 DS PRI-PPL DECNETSNA VMS 3270 DS CLU-PPL	788 126 63	4,200 1,428	268 N/A N/A N/A N/A	175 N/A N/A N/A N/A	139 55 N/A N/A N/A	11 8 N/A N/A N/A	380 N/A N/A N/A	27.01.XX 27.01.XX 26.87.XX 26.87.XX 26.87.XX	M N S 2 N N	И В 2 В N В	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9363 - QZ Q9363 - UZ Q9363 - *M Q9363 - *Z Q9365 - 1P	DECNETSNA VMS 3270 DS VAXCL DECNETSNA VMS 3270 DS LIC W/W DECNETSNA VMS 3270 DS 16MT9 DECNETSNA VMS 3270 DS RTCUPD VAX COBOL GEN. INI-LIC-CHG	3,465 5,775 4,725	1,628 624	N/A N/A 389 N/A N/A	N/A N/A 228 N/A N/A	N/A N/A 196 88 N/A	N/A N/A 189 8 N/A	N/A N/A 660 N/A N/A	26.87.XX 26.87.XX 26.87.XX 26.87.XX 27.16.XX	S 2 C (	2 B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q9365 - JP Q9365 - JZ Q9365 - QZ Q9365 - UZ Q9365 - *M	VAX COBOL GEN. PRI-PPL VAX COBOL GEN. CLU-PPL VAX COBOL GEN. VAXCL LIC VAX COBOL GEN. LIC W/WA VAX COBOL GEN. LIC W/WA VAX COBOL GENERATOR UPD 16MT9	1,701 945 41,580 69,300	1,365	N/A N/A N/A N/A 212	N/A N/A N/A N/A 157	N/A N/A N/A N/A 104	N/A N/A N/A N/A 88	N/A N/A N/A N/A 380	27.16.XX 27.16.XX 27.16.XX 27.16.XX 27.16.XX	N 1 S 2 S 2	N B N B 2 B 2 B C B	3-AUG-87 3-AUG-87
Q9365 - *Z Q9375 - 1P Q9375 - JP	VAX COBOL GENERATOR RTC UPD VAXELN INI-LIC-CHG VAXELN PRI-PPL	1,061 380	. 520	N/A N/A N/A	N/A N/A N/A	47 N/A N/A	19 N/A N/A	N/A N/A N/A	27.16.XX 28.02.XX 28.02.XX	s :	M B 2 B N B	3-AUG-87

		-	NICE	:5 A5 (	JF: 20-L	/EU-0/								
						RE PRODU					_	_		
MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP			DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ü	М	С	DATE
O9375 - JZ O9375 - QZ O9375 - UZ O9375 - *M O9375 - *Z	VAXELN CLU-PPL VAXELN VAXCL LIC W/WARR VAXELN LIC W/WARR VAXELN SPS MT9 VAXELN RT TO COPY UPD	211 9,282 15,477		1,418 544	N/A N/A N/A 312 N/A	N/A N/A N/A 198 N/A	N/A N/A N/A 122 55	N/A N/A N/A 115 8	N/A N/A N/A 380 N/A	28.02.XX 28.02.XX 28.02.XX 28.02.XX 28.02.XX	S S C	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q9376 - DZ Q9376 - *Z Q9380 - 1P Q9380 - DZ Q9380 - JP	VAXELN RUNTIME LIC VAXELN RUNTIME RTC UPD VAX EDCS REMOTE INI-LIC-CHG VAX EDCS REMOTE INITERFACE OPT VAX EDCS REMOTE OPT PRI PPL	11,550 788 6,930 158		1,050	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	28.02.XX 28.02.XX 26.39.XX 26.39.XX 26.39.XX	M H S	2 M C 2 C	B B B B	3-AUG-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9380 - JZ Q9380 - QZ Q9380 - *Z Q9382 - 1P Q9382 - JP	VAX EDCS REMOTE CLU PPL VAX EDCS REMOTE VAXCL OPT VAX EDCS REMOTE OPT RTC UPD VAX-11 RSX INI-LIC-CHG VAX-11 RSX PRI-PPL	82 4,158 788 221		272	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 22 N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.39.XX 26.39.XX 26.39.XX 26.73.XX 26.73.XX	S M S	C 2 M 2 N	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87 3-AUG-87
Q9382 - JZ Q9382 - QZ Q9382 - UZ Q9382 - *M Q9382 - *Z	VAX-11 RSX CLU-PPL VAX-11 RSX VAXCL LIC ONLY VAX-11 RSX LIC W/WARR VAX-11/RSX UPD 16MT9 VAX-11/RSX RTC UPD	120 5,544 9,240		1,050 397	N/A N/A N/A 127 N/A	N/A N/A N/A 61 N/A	N/A N/A N/A 49 22	N/A N/A N/A 42 6	N/A N/A N/A 330 N/A	26.73.XX 26.73.XX 26.73.XX 26.73.XX 26.73.XX	S S C	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q9416 - 1P Q9416 - JP Q9416 - JZ Q9416 - QZ Q9416 - UZ	VAX BTS INI-LIC-CHG VAX BTS PRI-PPL VAX BTS CLU-PPL VAX BTS VAXCL LIC W/WARR VAX BTS LIC W/WARR	788 63 25 2,079 3,465			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.08.XX 26.08.XX 26.08.XX 26.08.XX 26.08.XX	N N S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9418 - 1P Q9418 - JP Q9418 - UZ Q9418 - *M Q9418 - *Z	VAX LISP/ULTRIX INI-LIC-CHG VAX LISP/ULTRIX PRI-PPL VAX LISP/ULTRIX LIC W/WARR VAX LISP/ULTRIX UPD 16MT VAX LISP/ULTRIX RTC UPD	1,260 454 16,800		1,155 399	N/A N/A N/A 387 N/A	N/A N/A N/A 263 N/A	N/A N/A N/A 83 33	N/A N/A N/A 75 8	N/A N/A N/A 380 N/A	27.05.XX 27.05.XX 27.05.XX 27.05.XX 27.05.XX	N S C	S N S C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q9421 - DZ Q9421 - QZ Q9425 - 1P Q9425 - JP Q9425 - JZ	PRO HOST TK PDP-11 SYM DEBLIC PROHOST TKPDP-11 SYM DEB VAXC VAX ADE INI-LIC-CHG VAX ADE PRI-PPL VAX ADE CLU-PPL	462 273 788 139 70			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	30.42.XX 30.42.XX 25.76.XX 25.76.XX 25.76.XX	S S N	2 2 2 N N	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9425 - QZ Q9425 - UZ Q9425 - *M Q9425 - *Z Q9435 - QZ	VAX ADE VAXCL LIC W/WARR VAX ADE LIC W/WARR VAX-11 ADE UPD 16MT9 VAX-11 ADE RT TO CPY UPD VAX-11 RTEM CLU LIC	3,738 6,237 1,260		945 355	N/A N/A 137 N/A N/A	N/A N/A 85 N/A N/A	N/A N/A 56 25 N/A	N/A N/A 49 8 N/A	N/A N/A 380 N/A N/A	25.76.XX 25.76.XX 25.76.XX 25.76.XX 26.79.XX	S C M	2 2 C M S	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q9435 - UZ Q9435 - *M Q9435 - *Z Q9449 - 1P Q9449 - JP	VAX-11 RTEM LIC W/WARR VAX RTEM UPD 16MT VAX RTEM RTC UPD C.D.S. INI-LIC-CHG C.D.S. PRI-PPL	2,100 788 53		1,155 399	N/A 162 N/A N/A N/A	N/A 77 N/A N/A N/A	N/A 62 25 N/A N/A	N/A 54 8 N/A N/A	N/A 380 N/A N/A N/A	26.79.XX 30.21.XX 30.21.XX 26.58.XX 26.58.XX	C M N	S C M N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q9449 - JZ Q9449 - QZ Q9449 - UZ Q9449 - *M Q9449 - *Z	C.D.S. CLU-PPL C.D.S. CLUSTER LIC W/WARR C.D.S. LIC W/WARR C.D.S. UPD 16MT9 C.D.S. RTC UPD	19 1,848 3,077		788 273	N/A N/A N/A 132 N/A	N/A N/A N/A 78 N/A	N/A N/A N/A 61 25	N/A N/A N/A 54 8	N/A N/A N/A 380 N/A	26.58.XX 26.58.XX 26.58.XX 26.58.XX 26.58.XX	N N C	N N N C	B B B B	3-AUG-8: 3-AUG-8: 3-AUG-8: 28-SEP-8: 28-SEP-8:
Q9450 - 1P Q9450 - JP Q9450 - JZ Q9450 - QZ Q9450 - UZ	CSWR AU SYS INI-LIC-CHG CSWR AU SYS PRI-PPL CSWR AU SYS CLU-PPL CSWR AU SYS VAXCL LIC W/W CSWR AU SYS LIC W/W	1,575 567 315 13,860 23,100			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.95.XX 25.95.XX 25.95.XX 25.95.XX 25.95.XX	N N N	N N N N	B B B B	3-AUG-8: 3-AUG-8: 3-AUG-8: 3-AUG-8: 3-AUG-8:
Q9450 - *M Q9450 - *Z Q9451 - 1P Q9451 - JP Q9451 - JZ	C.A.S. UPD MT16 C.A.S. RTC UPD VAX DECOR INI-LIC-CHG VAX DECOR PRI-PPL VAX DECOR CLU-PPL	945 340 189		998 336	137 N/A N/A N/A N/A	84 N/A N/A N/A N/A	65 26 N/A N/A N/A	58 8 N/A N/A N/A	N/A	25.95.XX 25.95.XX 25.05.XX 25.05.XX 25.05.XX	M S N	C M 2 N N	B B B B	28-SEP-8 28-SEP-8 3-AUG-8 3-AUG-8 3-AUG-8
Q9451 - QZ Q9451 - UZ Q9451 - *M Q3451 - *Z Q9452 - QZ	VAX DECOR VAXCL LIC ONLY VAX DECOR LIC W/WARR VAX DECOR UPD 16MT9 VAX DECOR RTC UPD DNET/SNA GW MGT VAXCL LIC WW	8,316 13,860 620		1,103 425	N/A N/A 153 N/A N/A	N/A N/A 99 N/A N/A	N/A N/A 73 33 N/A	N/A N/A 66 8 N/A	N/A N/A 380 N/A N/A	25.05.XX 25.05.XX 25.05.XX 25.05.XX 30.15.XX	S C M	2 2 C M 2	B B B B	3-AUG-8 3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8
Q9452 - UZ Q9452 - *M Q9452 - *Z Q9453 - 1P Q9453 - JP	DECNET/SNAVMS G/W MGMT LICW/W DECNET/SNA VMS G/W MGMT UPD DECNET/SNA VMS NM RTC UPD DECNET/SNA VMS RJEINI-LIC-CHG DECNET/SNA VMS RJE PRI-PPL	1,145 788 32		1,628 624	N/A 154 N/A N/A N/A	N/A 91 N/A N/A N/A	N/A 77 35 N/A N/A	N/A 70 8 N/A N/A	N/A 660 N/A N/A N/A	30.15.XX 30.15.XX 30.15.XX 26.85.XX 26.85.XX	C M S	2 C M 2 N	B B B B	3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8 3-AUG-8
Q9453 - JZ Q9453 - QZ Q9453 - UZ Q9453 - *M Q9453 - *Z	DECNET/SNA VMS RJE CLU-PPL DECNET/SNA VMS RJE VAXCL LIC DECNET/SNA VMS RJE LIC W/W DECNET/SNA VMS RJE UPD DECNET/SNA VMS RJE RTC UPD	11 1,386 2,310		1,628 624	N/A N/A N/A 154 N/A	N/A N/A N/A 91 N/A	N/A N/A N/A 77 35	N/A N/A N/A 70 8	N/A N/A N/A 660 N/A	26.85.XX 26.85.XX 26.85.XX 26.85.XX 26.85.XX	S S C	N 2 2 C M	B B B B	3-AUG-8 3-AUG-8 3-AUG-8 28-SEP-8 28-SEP-8
Q9454 - 1P Q9454 - JP Q9454 - JZ Q9454 - QZ Q9454 - UZ	DECNET/SNA VMS 327INI-LIC-CHG DECNET/SNA VMS 3270 TEPRI-PPL DECNET/SNA VMS 3270 TECLU-PPL DNET/SNA 3270TE VAXCL LIC WW DECNET/SNA VMS 3270 TE LICW/W	788 32 11 1,386 2,310			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	26.84.XX 26.84.XX 26.84.XX 26.84.XX 26.84.XX	N N S	2 N N 2 2	B B B B	3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8
Q9454 - *M Q9454 - *Z Q9455 - 1P	DECNET/SNA VMS 3270 TE UPD DECNET/SNA VMS 3270 RTC UPD DECNET SNA VMS APIINI-LIC-CHG	788		1,628 624	154 N/A N/A	91 N/A N/A	77 35 N/A	70 8 N/A	660 N/A N/A	30.15.XX 30.15.XX 26.86.XX	M	C M 2	B B	28-SEP-8 28-SEP-8 3-AUG-8

### SOFTWARE

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MODEL			*M	H UPDKIT	DPMC	BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
 NUMBER	DESCRIPTION DECNET SNA VMS ARI PRI PRI	USCLP 63	*Z		DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	M	С	DATE
Q9455 - JP Q9455 - JZ Q9455 - QZ Q9455 - UZ Q9455 - *M	DECNET SNA VMS API PRI-PPL DECNET SNA VMS API CLU-PPL DECNET SNA VMS API VAXCL LIC DECNET SNA VMS API LIC W/W DECNET/SNA VMS APPL INT UPD	25 2,079 3,465		1,628	N/A N/A N/A N/A 154	N/A N/A N/A N/A 91	N/A N/A N/A N/A	N/A N/A N/A N/A 70	N/A N/A N/A N/A 660	26.86.XX 26.86.XX 26.86.XX 26.86.XX 26.86.XX	N S S	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
Q9455 - *Z Q9456 - 1P Q9456 - 5M Q9456 - 7M Q9456 - BM	DECNET/SNA VMS API RTC UPD VAX LIMS/SM INI-LIC-CHG 8500 LIMS SM SSP LVLI 16MT9 8500 LIMS SM SSP LVLII 16MT9 8500 LIMS SM SSP LVLII 16MT9	2,625 38,745 68,565 89,460		624	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	35 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	26.86.XX 26.18.XX 26.18.XX 26.18.XX 26.18.XX	S Y Y	M 2 2 2 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9456 - JP Q9456 - JZ Q9456 - QZ Q9456 - UZ Q9456 - *M	VAX LIMS/SM PRI-PPL VAX LIMS/SM CLU-PPL VAX LIMS/SM VAXCL LIC VAX LIMS/SM LIC W/WARR VAX LIMS/SM UPD 16MT9	945 525 27,720 38,504		1,260	N/A N/A N/A N/A 1,991	N/A N/A N/A N/A 1,301	N/A N/A N/A N/A 420	N/A N/A N/A N/A 413	N/A N/A N/A N/A	26.18.XX 26.18.XX 26.18.XX 26.18.XX 26.18.XX	N S S	N N 2 2 C	8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
Q9456 - *Z Q9457 - QZ Q9457 - UZ Q9495 - 1P Q9495 - JP	VAX LIMS/SM RT TO CPY UPD VAX LIMS COMMSUBONLY V1.1 SV VAX LIMS COMMSUBONLY V1.1 SV VAX SCAN INI-LIC-CHG VAX SCAN PRI-PPL	420 578 788 252		473	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	189 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	26.18.XX 26.18.XX 26.18.XX 26.93.XX 26.93.XX	H H S	M N N 2 N	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9495 - JZ Q9495 - QZ Q9495 - UZ Q9495 - *M Q9495 - *Z	VAX SCAN CLU-PPL VAX SCAN VAXCL LIC VAX SCAN LIC/WARR VAX SCAN UPD 16MT9 VAX SCAN RT TO CPY UPD	139 6,237 10,395		893 331	N/A N/A N/A 158 N/A	N/A N/A N/A 79 N/A	N/A N/A N/A 64 29	N/A N/A N/A 57 8	N/A N/A N/A 380 N/A	26.93.XX 26.93.XX 26.93.XX 26.93.XX 26.93.XX	s s c	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q9500 - 1P Q9500 - JP Q9500 - JZ Q9500 - QZ Q9500 - UZ	VAX DEC/MMS INI-LIC-CHG VAX DEC/MMS PRI-PPL VAX DEC/MMS CLU-PPL VAX DEC/MMS VAXCL LIC ONLY VAX DEC/MMS LIC W/WARR	788 101 48 2,909 4.851			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.03.XX 26.03.XX 26.03.XX 26.03.XX 26.03.XX	N N S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9500 - *M Q9500 - *Z Q9502 - DZ Q9502 - QZ Q9503 - UZ	VAX-11 DEC/MMS UPD 16MT9 VAX-11 DEC/MMS RT TO COPY UPD VAX OPS5 RUNTM LIC ONLY VAX OPS5 VAXCL RUNTM LIC ONLY VAX OPS5 EDU ONLY LIC/WARR	2,310 1,386 2,310		735 284	153 N/A N/A N/A N/A	72 N/A N/A N/A N/A	56 25 N/A N/A N/A	49 7 N/A N/A N/A	380 N/A N/A N/A	26.03.XX 26.03.XX		C M 2 2 R	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9514 - 1P Q9514 - JP Q9514 - UZ Q9514 - *M Q9514 - *Z	VAX ETHERNIM N/W MT IN-LI-CHG VAX ETHERNIM N/W MT PRI-PPL VAX ETHERNIM N/W MT LIC W/W VAX ETHERNIM N/W MNT APP 16MT9 VAX ETHERNIM N/W MNT APP RTCU	1,103 397 9,370		1,103 425	N/A N/A N/A 530 N/A	N/A N/A N/A 276 N/A	N/A N/A N/A 70 32	N/A N/A N/A 62 8	N/A N/A N/A 610 N/A	26.96.XX 26.96.XX 26.96.XX 26.96.XX 26.96.XX	N S C	2 N 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q9518 - 1P Q9518 - JP Q9518 - UZ Q9518 - *M Q9518 - *Z	VAX EDCS INI-LIC-CHG VAX EDCS PRI-PPL VAX EDCS LIC/WARR VAX EDCS UPD 16MT9 VAX EDCS RTC UPD	3,150 1,134 46,200		1,418 544	N/A N/A N/A 295 N/A	N/A N/A N/A 202 N/A	N/A N/A N/A 91 41	N/A N/A N/A 84 8	N/A N/A N/A 380 N/A	26.39.XX 26.39.XX 26.39.XX 26.39.XX 26.39.XX	N S C	2 N 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q9545 - 1P Q9545 - JP Q9545 - JZ Q9545 - QZ Q9545 - UZ	DECNET/SNA VMS G/WINI-LIC-CHG DECNET/SNA VMS G/W S/WPRI-PPL DECNET/SNA VMS G/W S/WCLU-PPL DECNET/SNA G/W VAXCL LIC DECNET/SNA VMS G/W S/W LICW/W	788 95 44 2,772 4,620		. <del>-</del>	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	30.15.XX 30.15.XX 30.15.XX 30.15.XX 30.15.XX	N N S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9545 - *M Q9545 - *Z Q9600 - 1P Q9600 - JP Q9600 - JZ	DECNET/SNA VMS GTWY UPD 16MT9 DECNET/SNA VMS GTWY RT TO CPY LN01 FONT UTILITY INI-LIC-CHG LN01 FONT UTILITY PRI-PPL LN01 FONT UTILITY CLU-PPL	788 44 14		1,365 520	174 N/A N/A N/A N/A	111 N/A N/A N/A N/A	84 38 N/A N/A N/A	77 8 N/A N/A N/A	1,980 N/A N/A N/A N/A	30.15.XX 30.15.XX 26.35.XX 26.35.XX 26.35.XX	M S N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9600 - QZ Q9600 - UZ Q9631 - 1P Q9631 - JP Q9631 - JZ	LNO1 FONT UTILITY VAXCL LIC LNO1 FONT UTILITY LIC W/WARR VAX RPG II INI-IC-CHG VAX RPG II PRI-PPL VAX RPG II CLU-PPL	1,659 2,772 788 167 87		2	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.35.XX 26.35.XX 26.05.XX 26.05.XX 26.05.XX	S S N	2 2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9631 - QZ Q9631 - UZ Q9631 - *M Q9631 - *Z Q9650 - QZ	VAX RPG II VAXCL LIC ONLY VAX RPG II LIC W/WARR VAX RPG II UPD MT9 VAX-11 RPG II RT TO CPY UPD DSPELAM VFYR/CORR VAXCL LIC	4,368 7,277 2,562		1,103 425	N/A N/A 138 N/A N/A	N/A N/A 66 N/A N/A	N/A N/A 53 24 N/A	N/A N/A 46 8 N/A	N/A N/A 380 N/A N/A	26.05.XX 26.05.XX 26.05.XX 26.05.XX 26.34.XX	S C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q9650 - UZ Q9650 - *M Q9650 - *Z Q9655 - QZ Q9655 - UZ	DECSPELL AM VFYR/CORR LIC W/W DECSPELL AM UPD 16MT9 DECSPELL AM V/C RT TO CPY UPD DECSPELL AMER LEX CL LIC W/W DECSPELL AMER LEX LIC W/W	4,274 1,113 1,848		893 331	N/A 123 N/A N/A N/A	N/A 56 N/A N/A N/A	N/A 42 19 N/A N/A	N/A 35 8 N/A N/A	N/A 380 N/A N/A N/A	26.34.XX 26.34.XX 26.34.XX 26.34.XX 26.34.XX	C M S	2 C M 2 2	B B R B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q9706 - 1P Q9706 - JP Q9706 - JZ Q9706 - QZ Q9706 - UZ	VAX TDMS INI-LIC-CHG VAX TDMS PRI-PPL VAX TDMS CUI-PPL VAX TDMS VAXCL LIC ONLY VAX TDMS LIC W/WARR	788 142 72 5,723 9,545			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	25.71.XX 25.71.XX 25.71.XX 25.71.XX 25.71.XX	N N S	2 N N 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9706 - *M Q9706 - *Z Q9708 - 1P Q9708 - JP Q9708 - JZ	VAX-11 TDMS UPD 16MT9 VAX-11 TDMS RIGHT TO COPY UPD DECDX/VMS INI-LIC-CHG DECDX/VMS PRI-PPL DECDX/VMS CLU-PPL	788 117 58		1,155 449	153 N/A N/A N/A N/A	85 N/A N/A N/A N/A	64 29 N/A N/A N/A	57 9 N/A N/A N/A	380 N/A N/A N/A N/A	25.71.XX 25.71.XX 26.36.XX 26.36.XX 26.36.XX	M S N	C M 2 N N	B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9708 - QZ Q9708 - UZ Q9708 - *M	DECDX/VMS LIC W/WARR DECDX/VMS LIC W/WARR DECDX/VMS UPD 16MT9	3,255 5,429		630	N/A N/A 113	N/A N/A 52	N/A N/A 39	N/A N/A 32	N/A N/A 380	26.36.XX 26.36.XX 26.36.XX	S	2 2 C	B B B	3-AUG-87 3-AUG-87 28-SEP-87

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				1		RE PROD					_	,		
MODEL			•м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP	_	RTCUPD	DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	Ú	М	С	DATE
Q9708 - *Z Q9711 - 1P	DECDX/VMS RT TO COPY UPD VAX TDMS RT INI-LIC-CHG	788		236	N/A N/A	N/A N/A	18 N/A	7 N/A	N/A N/A	26.36.XX 25.71.XX		M 2	B B	28-SEP-87 3-AUG-87
Q9711 - JP Q9711 - JZ	VAX TDMS RT PRI-PPL VAX TDMS RT CLU-PPL	38 11			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.71.XX 25.71.XX	Ν	N N	B B	3-AUG-87 3-AUG-87
Q9711 - QZ	VAX TDMS SPECIAL VAXCL LIC	1,523			N/A	N/A	N/A	N/A	N/A	25.71.XX		2	В	3-AUG-87
Q9711 - UZ	VAX TDMS RT LIC/WARR	2,541		620	N/A	N/A	N/A	N/A	N/A	25.71.XX		2	В	3-AUG-87
Q9711 - <b>*M</b> Q9714 - DZ	VAX TDMS RUNTIME UPD MT PRO HOST TK CBL81 LIC	2,772		630	120 N/A	68 N/A	52 N/A	45 N/A	380 N/A	25.71.XX 30.31.XX	s	C 2	B B	28-SEP-87 3-AUG-87
Q9714 - QZ Q9715 - DZ	PRO HOST TK CBL81 VAXCLLIC PRO HOST TK PASCAL 8500 LIC	1,659 2,772			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.31.XX 30.30.XX		2 2	B B	3-AUG-87 3-AUG-87
Q9715 - QZ	PRO HOST TK PASCAL VAXCL LIC	1,659			N/A	N/A	N/A	N/A	N/A	30.30.XX		2	В	3-AUG-87
Q9716 - 1P Q9716 - JP	DECNET ULTRIX-32 INI-LIC-CHG DECNET ULTRIX-32 PRI-PPL	788 135			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.83.XX 26.83.XX	S	2 N	B B	3-AUG-87 3-AUG-87
Q9716 - UZ Q9716 - *M	DECNET ULTRIX-32 LIC W/WARR	5,576		1.050	N/A	N/A 208	N/A	N/A	N/A	26.83.XX	S	2	В	3-AUG-87
Q9716 - *Z	DECNET-ULTR-32 UPD 16MT DECNET-ULTR-32 RTC UPD			1,050 368	367 N/A	N/A	106 42	98 8	1,800 N/A	26.83.XX 26.83.XX		C M	B B	28-SEP-87 28-SEP-87
Q9725 - UZ	DECNET ROUTER LIC W/WARR	2,793	1		N/A	N/A	N/A	N/A	N/A	30.34.XX	Υ	2	В	3-AUG-87
Q9725 - *M Q9725 - *Z	DECNET ROUTER UPD 16MT9 DECNET ROUTER RTC UPD		ĺ	1,208 189	160 N/A	90 N/A	60 27	53 8	600 N/A	30.34.XX 30.34.XX		2 M	B B	28-SEP-87 28-SEP-87
Q9726 - UZ	TERMINAL SERVER LIC W/WARR	1,050			N/A	N/A	N/A	N/A	N/A	27.39.XX	S	2	В	3-AUG-87
Q9726 - *M Q9726 - *Z	TERMINAL SERVER UPD 16MT9 TERMINAL SERVER RTC UPD			893 340	161 N/A	91 N/A	56 25	49 8	700 N/A	27.39.XX 27.39.XX		C M	B B	28-SEP-87 28-SEP-87
Q9729 - 1P Q9729 - JP	VAX XWAY INI-LIC-CHG VAX XWAY PRI-PPL	788 158			N/A	N/A	N/A N/A	N/A	N/A N/A	27.36.XX 27.36.XX	S	2 N	B	3-AUG-87 3-AUG-87
Q9729 - JZ	VAX XWAY FRI-FFL VAX XWAY CLU-PPL	82			N/A N/A	N/A N/A	N/A N/A		N/A N/A			N	В	3-AUG-87 3-AUG-87
Q9729 - QZ	VAX XWAY CL LIC	4,158	'		N/A	N/A	N/A	N/A	N/A	27.36.XX		2	В	3-AUG-87
Q9729 - UZ Q9729 - *M	VAX XWAY LIC VAX XWAY UPD 16MT9	6,858		945	N/A 121	N/A 65	N/A 42		N/A 380	27.36.XX	S C	2 C	B B	28-DEC-87 28-SEP-87
Q9729 - *Z Q9730 - 1P	VAX/XWAY RTC UPD MESS RTR VMSMAIL GT IN-LIC-CH	788		276	N/A N/A	N/A N/A	16 N/A	8 N/A	N/A N/A	27.36.XX 26.33.XX		M 2	B B	28-SEP-87 3-AUG-87
Q9730 - JP	MESS RTR VMSMAIL GATE PRI-PPL	107			N/A	N/A	N/A		N/A	26.33.XX		N	В	3-AUG-87
Q9730 - JZ Q9730 - QZ	MESS RTR VMSMAIL GATE CLU-PPL MR VMSMAIL GATE VAXCL LIC W/W	51 3,045			N/A	N/A N/A	N/A N/A	N/A	N/A	26.33.XX 26.33.XX	N	N 2	B	3-AUG-87 3-AUG-87
Q9730 - UZ	MESS RTR VMSMAIL GATE LIC W/W	5,082			N/A N/A	N/A	N/A	N/A	N/A N/A	26.33.XX	S	2	В	3-AUG-87
Q9730 - *M	MSG RTR/VMS MAIL G/W UPD 16MT			945	86	58	42	34	380	26.33.XX		c	В	28-SEP-87
Q9730 - <b>*</b> Z Q9732 - 1P	MSG RTR/VMS MAIL G/W RTC UPD MESS RTR BASE INI-LIC-CHG	788		315	N/A N/A	N/A N/A	15 N/A	8 N/A	N/A N/A	26.33.XX 26.33.XX		M 2	B B	28-SEP-87 3-AUG-87
Q9732 - JP Q9732 - JZ	MESS RTR BASE PRI-PPL MESS RTR BASE CLU-PPL	95 44			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.33.XX 26.33.XX		N N	B B	3-AUG-8: 3-AUG-8:
Q9732 - QZ	MESS RTR BASE VAXCL LIC W/W	2,772			N/A	N/A	N/A	N/A	N/A	26.33.XX		2	В	3-AUG-8
Q9732 - UZ Q9732 - *M	MESS RTR BASE LIC W/W MESSAGE ROUTER BASE UPD 16MT9	4,620		578	N/A 74	N/A 29	N/A 21	N/A - 14	N/A 380	26.33.XX 26.33.XX		2 C	B B	3-AUG-8' 28-SEP-8
Q9732 - *Z	MESSAGE ROUTER BASE RTC UPD			213	N/A	N/A	9	8	N/A	26.33.XX	M	M	В	28-SEP-8
Q9733 - 1P Q9733 - JP	MR PROG KIT INI-LIC-CHG MR PROG KIT PRI-PPL	2,205 794			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.33.XX 26.33.XX		2 N	B B	3-AUG-8 3-AUG-8
Q9733 - JZ	MR PROG KIT CLU-PPL	441			N/A	N/A	N/A	N/A	N/A	26.33.XX		N	В	3-AUG-8
Q9733 - QZ Q9733 - UZ	MR PROG KIT VAXCL LIC WW MESS RTR PROG KIT LIC W/W	19,404 32,340			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.33.XX 26.33.XX	S	2 2	B B	3-AUG-8 3-AUG-8
Q9733 - *M Q9733 - *Z	MESSAGE RTR PROG KIT UPD 16MT9 MESSAGE RTR PROG KIT RTC UPD			683 203	157 N/A	69 N/A	38 N/A	26 8	380 N/A	26.33.XX 26.33.XX		C M	B B	28-SEP-8 28-SEP-8
Q9736 - 1P	VAXINFO II RT INI-LIC-CHG	2,604		200	N/A	N/A	N/A	N/A	N/A	27.20.XX		2	В	3-AUG-8
Q9736 - JP Q9736 - JZ	VAXINFO II RT PRI-PPL VAXINFO II RT CLU-PPL	936 520			N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	27.20.XX 27.20.XX	N	N N	В	3-AUG-8 3-AUG-8
Q9736 - QZ	VAXINFO II VAXCL RT LIC ONLY	22,869			N/A	N/A	N/A N/A	N/A	N/A	27.20.XX	S	2	В	3-AUG-8
Q9736 - UZ	VAXINFO II RT LIC/WARR	38,115			N/A	N/A	N/A	N/A	N/A	27.20.XX		2	В	3-AUG-8
Q9736 - *M Q9736 - *Z	VAXINFO II RUNTIME UPD 16MT9 VAXINFO II RUNTIME RTC UPD			4,568 1,748	703 N/A	442 N/A	294 132	266 34	380 N/A	27.20.XX 27.20.XX	М	C M	B B	28-SEP-8 28-SEP-8
Q9737 - 1P Q9737 - JP	VAXINFO REM INI-LIC-CHG VAXINFO REM PRI-PPL	788 271			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		S N	2 N	B B	3-AUG-8 3-AUG-8
Q9737 - JZ	VAXINFO REM CLU-PPL	150			N/A	N/A	N/A	N/A	N/A		N	N	В	3-AUG-8
Q9737 - QZ Q9737 - UZ	VAXINFO REM VAXCL LIC VAXINFO REM LIC/WARR	6,657 11,088			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		S S	2 2	B B	3-AUG-8 3-AUG-8
Q9737 - *M Q9737 - *Z	VAXINFO REMOTE UPD 16MT9 VAXINFO REMOTE RTC UPD	. 1,000		1,365	214	130	98 44	86 14	380	27.19.XX 27.19.XX	С	Č M	B B	28-SEP-8 28-SEP-8
Q9738 - 1P	VAXINFO III INI-LIC-CHG	5,828		520	N/A N/A	N/A N/A	N/A	N/A	N/A N/A	27.13.XX 27.21.XX		2	В	3-AUG-8
Q9738 - JP	VAXINFO III PRI-PPL	2,098	1		N/A	N/A	N/A	N/A	N/A	27.21.XX		N	В	3-AUG-8
Q9738 - JZ Q9738 - QZ	VAXINFO III CLU-PPL VAXINFO III VAXCL LIC	1,166 51,282			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.21.XX 27.21.XX	S	N 2	B	3-AUG-8 3-AUG-8
Q9738 - UZ Q9738 - *M	VAXINFO III LIC/WARR VAXINFO III UPD 16MT9	85,470		8,820	N/A 1,728	N/A 910	N/A 525	N/A 490	N/A 760	27.21.XX 27.21.XX		2 C	B B	3-AUG-8 28-SEP-8
Q9738 - *Z	VAXINFO III RTC UPD			3,355	N/A	N/A	236	42	N/A	27.21.XX		М	В	28-SEP-8
Q9739 - 1P Q9739 - JP	VAXINFO III RT INI-LIC-CHG VAXINFO III RT PRI-PPL	2,888 1,037		•	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.21.XX 27.21.XX		2 N	B B	3-AUG-8 3-AUG-8
Q9739 - JZ	VAXINFO III RT CLU-PPL VAXINFO III VAXCL RT LIC	576			N/A	N/A	N/A	N/A	N/A	27.21.XX 27.21.XX	N	N	B B	3-AUG-8 3-AUG-8
Q9739 - QZ		25,368			N/A	N/A N/A	N/A	N/A	N/A N/A			2		3-AUG-8 3-AUG-8
Q9739 - UZ Q9739 - •M	VAXINFO III RT LIC/WARR VAXINFO III RUNTIME UPD 16MT9	42,273		5,093	N/A 777	N/A 481	N/A 350	N/A 322	N/A 760	27.21.XX 27.21.XX	С	2 C	В	28-SEP-8
Q9739 - <b>*</b> Z Q9740 - 1P	VAXINFO III RUNTIME RTC UPD VAXINFO I INI-LIC-CHG	3,150		1,937	N/A N/A	N/A N/A	158 N/A	34 N/A	N/A N/A	27.21.XX 27.19.XX	S	M 2	B B	28-SEP-8 3-AUG-8
Q9740 - JP	VAXINFO   PRI-PPL	1,134			N/A	N/A	N/A	N/A	N/A	27.19.XX		N	В	3-AUG-8
Q9740 - JZ Q9740 - QZ	VAXINFO I CLU-PPL VAXINFO I VAXCL LIC ONLY	630 27,720			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.19.XX 27.19.XX		N 2	B B	3-AUG-8 3-AUG-8
Q9740 - UZ	VAXINFO I LIC/WARR	46,200			N/A	N/A	N/A	N/A	N/A	27.19.XX		2	В	3-AUG-E
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							RE PROD		ICES						
	MODEL			*м	H UPDKIT	9 DPMC	BSMC	3 SMMC	MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
	NUMBER	DESCRIPTION	USCLP	_	RTCUPD	DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	Ú	М	Ċ	DATE
	Q9740 - *M Q9740 - *Z Q9741 - 1P Q9741 - JP Q9741 - JZ	VAXINFO I UPD 16MT9 VAXINFO I RTC UPD VAX TEAMDATA INI-LIC-CHG VAX TEAMDATA PRI-PPL VAX TEAMDATA CLU-PPL	1,103 397 221		4,095 1,559	710 N/A N/A N/A N/A	429 N/A N/A N/A N/A	315 142 N/A N/A N/A	287 34 N/A N/A N/A	380 N/A N/A N/A N/A	27.19.XX 27.19.XX 27.02.XX 27.02.XX 27.02.XX	M S N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q9741 - QZ Q9741 - UZ Q9741 - *M Q9741 - *Z Q9742 - 1P	VAX TEAMDATA LIC W/WARR VAXCL VAX TEAMDATA LIC W/WARR VAX TEAMDATA UPD 16MT9 VAX TEAMDATA RTC UPD VAX MAILGATE INI-LIC-CHG	9,702 16,170 1,181		1,785 686	N/A N/A 295 N/A N/A	N/A N/A 195 N/A N/A	N/A N/A 112 51 N/A	N/A N/A 105 8 N/A	N/A N/A 380 N/A N/A	27.02.XX 27.02.XX 27.02.XX 27.02.XX 27.34.XX	S C M	2 2 C M 2	8 8 8 8	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q9742 - JP Q9742 - JZ Q9742 - QZ Q9742 - UZ Q9742 - *M	VAX MAILGATE PRI-PPL VAX MIALGATE CLU-PPL VAX MAILGATE FORMCI MAIL CLIC VAX MAILGATE FOR MCI MAIL LIC VAX/MAILGATE/MCI UPD 16MT9	520 236 10,395 17,325		1,260	N/A N/A N/A N/A 285	N/A N/A N/A N/A 208	N/A N/A N/A N/A 77	N/A N/A N/A N/A 70	N/A N/A N/A N/A 760	27.34.XX 27.34.XX 27.34.XX 27.34.XX 27.34.XX	N S S	N N 2 2 C	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q9742 - *Z Q9760 - 1P Q9760 - JP Q9760 - JZ Q9760 - QZ	VAX/MAILGATE/MCI RTC UPD EDE-W DOC EXCH INIT-LIC-CHG EDE-W DOCUMENT EXCH PRI-PPL EDE-W DOCUMENT EXCH CLU-PPL EDE-W DOC EXCH VAXCL LIC	750 180 96 4,620		473	N/A N/A N/A N/A	N/A N/A N/A N/A	35 N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.34.XX 26.37.XX 26.37.XX 26.37.XX 26.37.XX	S N N	M 2 N N 2	B B B B	28-SEP-87 17-AUG-87 17-AUG-87 17-AUG-87 17-AUG-87
	Q9760 - UZ Q9760 - *M Q9760 - *Z Q9761 - IP Q9761 - JP	EDE-W DOCUMENT EXCH LIC W/W EDE-W DOC EXCH UPD 16MT9 EDE-W DOC EXCH RTC UPD EDE W/IBM DISOSS INI-LIC-CHG EDE W/IBM DISOSS PRI-PPL	7,700 788 158		900 405	N/A 108 N/A N/A N/A	N/A 68 N/A N/A	N/A 50 23 N/A N/A	N/A 42 8 N/A N/A	N/A 380 N/A N/A N/A	26.37.XX 26.37.XX 26.37.XX 26.92.XX 26.92.XX	C M S	2 C M 2 N	B B B B	17-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q9761 - JZ Q9761 - QZ Q9761 - UZ Q9761 - *M Q9761 - *Z	EDE W/IBM DISOSS CLU-PPL EDE W/IBM DISOSS VAXCL LIC EDE W/IBM DISOSS LIC W/W EDEW/IBM DISOSS UPD 16MT9 EDE/IBM DISOSS RTC UPD	82 11,088 18,480		893 277	N/A N/A N/A 126 N/A	N/A N/A N/A 72 N/A	N/A N/A N/A 54 22	N/A N/A N/A 47 8	N/A N/A N/A 380 N/A	26.92.XX 26.92.XX 26.92.XX 26.92.XX 26.92.XX	S S C	N 2 2 C M	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
	Q9796 - 1P Q9796 - JP Q9796 - JZ Q9796 - QZ Q9796 - UZ	BASEVIEW INI-LIC-CHG BASEVIEW PRI-PPL BASEVIEW CLU-PPL BASEVIEW LIC/WARR BASEVIEW LIC/WARR	2,363 851 473 20,790 34,650			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.95.XX 26.95.XX 26.95.XX 26.95.XX 26.95.XX	N N S	2 N N 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q9796 - *M Q9796 - *Z Q9800 - 1P Q9800 - JP Q9800 - JZ	BASEVIEW UPD 16MT9 BASEVIEW RT TO COPY UPD VAX FMS INI-LIC-CHG VAX FMS PRI-PPL VAX FMS CLU-PPL	788 229 125		1,995 756	375 N/A N/A N/A N/A	241 N/A N/A N/A N/A	126 57 N/A N/A N/A	119 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.95.XX 26.95.XX 26.10.XX 26.10.XX 26.10.XX	M S N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q9800 - QZ Q9800 - UZ Q9800 - *M Q9800 - *Z Q9801 - DZ	VAX FMS VAXCL LIC VAX FMS LIC W/WAR VAX FMS UPD 16MT9 VAX FMS RTC UPD VAX FMS DRVR LIC ONLY	5,733 9,545 1,155		1,208 449	N/A N/A 153 N/A N/A	N/A N/A 72 N/A N/A	N/A N/A 56 25 N/A	N/A N/A 49 8 N/A	N/A N/A 380 N/A N/A	26.10.XX 26.10.XX 26.10.XX 26.10.XX 26.10.XX	S C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q9801 - QZ Q9801 - *M Q9801 - *Z Q9802 - 1P Q9802 - JP	VAX FMS FRM DRVR VAXCL LIC VAX FMS FRM DRVR UPD 16MT9 VAX FMS FRM DRVR RT TO COPY VAX FMS FRM LANG TL IN-LIC-CH VAX FMS FRM LANG TLTR PRI-PPL	788 48		158 47	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.10.XX 26.10.XX 26.10.XX 26.10.XX 26.10.XX	C M S	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
* .	Q9802 - JZ Q9810 - 1P Q9810 - JP Q9810 - JZ Q9810 - QZ	VAX FMS FRM LANG TLTR CLU-PPL VAX GKS INI-LIC CHG VAX GKS PRI-PPL VAX GKS CLU-PPL VAX GKS VAXCL LIC ONLY	16 945 340 182 8,316			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.10.XX 26.20.XX 26.20.XX 26.20.XX 26.20.XX	S N N	N 2 N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 3-AUG-87
	Q9810 - UZ Q9810 - *M Q9810 - *Z Q9811 - QZ Q9811 - UZ	VAX GKS LIC W/WARR VAX GKS/OB UPD 16MT9 VAX GKS RTC UPD VAX GKS RTO VAXCL/LIC VAX GKS RTO LIC/W	13,860 1,659 2,772		788 308	N/A 197 N/A N/A N/A	N/A 113 N/A N/A N/A	N/A 64 26 N/A N/A	N/A 54 10 N/A N/A	N/A 380 N/A N/A N/A	26.20.XX 26.20.XX 26.20.XX 26.20.XX 26.20.XX	C M S	2 C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q9811 - *M Q9811 - *Z Q9850 - 1P Q9850 - JP Q9850 - JZ	VAX GKS RT UPD VAX GKS RT UPD VAX SPM INI-LIC-CHG VAX SPM PRI-PPL VAX SPM CLU-PPL	945 340 189		578 189	125 N/A N/A N/A N/A	42 N/A N/A N/A N/A	29 N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.20.XX 26.20.XX 27.56.XX 27.56.XX 27.56.XX	M S N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q9850 - QZ Q9850 - UZ Q9850 - *M Q9850 - *Z Q9897 - 1P	VAX SPM VAXCL LIC W/WARR VAX SPM LIC W/WARR VAX SPM UPD 16MT9 VAX SPM RT TO COPY UPD VAX CDD INI-LIC-CHG	8,316 13,860 788		998 378	N/A N/A 141 N/A N/A	N/A N/A 75 N/A N/A	N/A N/A 52 23 N/A	N/A N/A 45 7 N/A	N/A N/A 380 N/A N/A	27.56.XX 27.56.XX 50.16.XX 50.16.XX 25.53.XX	S C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q9897 - JP Q9897 - JZ Q9897 - QZ Q9897 - UZ Q9897 - *M	VAX CDD PRI-PPL VAX CDD CLU-PPL VAX CDD VAXCL LIC VAX CDD LIC W/WAR VAX CDD UPD 16MT9	112 55 3,150 5,261		630	N/A N/A N/A N/A 133	N/A N/A N/A N/A 60	N/A N/A N/A N/A 52	N/A N/A N/A N/A 45	N/A N/A N/A N/A 380	25.53.XX 25.53.XX 25.53.XX 25.53.XX 25.53.XX	N S S	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q9897 - *Z Q9898 - 1P Q9898 - JP Q9898 - JZ Q9898 - QZ	VAX CDD RTC UPD VAX DATATRIEVE INI-LIC-CHG VAX DATATRIEVE PRI-PPL VAX DATATRIEVE CLU-PPL VAX DATATRIEVE VAXCL LIC	1,292 465 258 11,361		213	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	23 N/A N/A N/A N/A	9 N/A N/A N/A N/A	N/A N/A N/A N/A	25.53.XX 25.44.XX 25.44.XX 25.44.XX 25.44.XX	S N N	M 2 N N 2	B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q9898 - UZ Q9898 - *M Q9898 - *Z	VAX DATATRIEVE LIC W/WAR VAX DTR UPD 16MT9 VAX DTR RTC UPD	18,942		1,575 591	N/A 189 N/A	N/A 120 N/A	N/A 91 41	N/A 84 8	N/A 380 N/A	25.44.XX 25.44.XX 25.44.XX	C	2 C M	В В В	3-AUG-87 28-SEP-87 28-SEP-87

						UCT SERV							
MODEL			*M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	I	SPD	/ /	O E	l	USCLP EFFECT
NUMBER  Q9899 - 1P  Q9899 - JP  Q9899 - JZ  Q9899 - QZ  C9899 - UZ	DESCRIPTION  VAX DBMS INI-LIC-CHG  VAX DBMS PRI-PPL  VAX DBMS CLU-PPL  VAX DBMS VAXCL LIC ONLY  VAX DBMS LIC W/WARR	2,867 1,032 573 25,221 42,042	*Z RTCUPD	DSSNODE N/A N/A N/A N/A N/A	BSSNODE N/A N/A N/A N/A N/A	SVCRTC N/A N/A N/A N/A	DOCSVC N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.48.XX 25.48.XX 25.48.XX 25.48.XX 25.48.XX	N N S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9899 - *M Q9899 - *Z Q9908 - UZ Q9910 - 1P Q9910 - JP	VAX-11 DBMS UPD NS MT16 VAX-11 DBMS RT TO COPY UPD VAX LISP/VMS EDU ONLY LIC W/W VAX DTR UPG INI-LIC-CHG VAX DTR UPG PRI-PPL	2,310 788 205	3,360 1,276	917 N/A N/A N/A N/A	424 N/A N/A N/A N/A	197 89 N/A N/A N/A	190 9 N/A N/A N/A	380 N/A N/A N/A N/A	25.48.XX 25.48.XX 25.82.XX 25.44.XX 25.44.XX	M R S	C M R 2 N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9910 - JZ Q9910 - QZ Q9910 - UZ Q9913 - 1P Q9913 - JP	VAX DTR UPG CLU-PPL VAX DTR UPG VAXCL LIC VAX DTR UPG LIC W/WARR VAX OPS5 INI-LIC-CHG VAX OPS5 PRI-PPL	110 5,198 8,663 788 284		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.44.XX 25.44.XX 25.44.XX	N S S S N	N 2 2 2 N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9913 - JZ Q9913 - QZ Q9913 - UZ Q9913 - *M Q9913 - *Z	VAX OPS5 CLU-PPL VAX OPS5 VAXCL LIC/WARR VAX OPS5 LIC/WARR VAX OPS5 UPD 16MT9 VAX OPS5 RTC UPD	158 6,930 11,550	1,260 473	N/A N/A N/A 301 N/A	N/A N/A N/A 163 N/A	N/A N/A N/A 84 38	N/A N/A N/A 87 8	N/A N/A N/A 380 N/A	27.04.XX 27.04.XX		N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q9915 - 1P Q9915 - JP Q9915 - JZ Q9915 - QZ Q9915 - UZ	VAX DBMS RT INI-LIC-CHG VAX DBMS RT PRI-PPL VAX DBMS RT CLU-PPL VAX DBMS RTO VAXCL LIC ONLY VAX DBMS RT LIC/WARR	872 312 173 7,623 12,705		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.48.XX 25.48.XX 25.48.XX 25.48.XX 25.48.XX	N N S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9915 - *M Q9915 - *Z Q9917 - 1P Q9917 - JP Q9917 - JZ	VAX DBMS RUNTIME UPD MT VAX DBMS RUNTIME RTC UPD VAX LISP/VMS INI-LIC-CHG VAX LISP/VMS PRI-PPL VAX LISP/VMS CLU-PPL	1,260 454 252	1,418 544	208 N/A N/A N/A N/A	153 N/A N/A N/A N/A	108 49 N/A N/A N/A	101 9 N/A N/A N/A	380 N/A N/A N/A N/A	25.48.XX 25.48.XX 25.82.XX 25.82.XX 25.82.XX	M S N	C M 2 N N	B B B B	28-SEP-8 28-SEP-8 3-AUG-8 3-AUG-8 3-AUG-8
Q9917 - QZ Q9917 - UZ Q9917 - *M Q9917 - *Z Q9924 - 1P	VAX LISP/VMS LIC CLUSTER W/W VAX LISP/VMS LIC W/WARR VAX LISP/VMS UPD MT9 VAX LISP/VMS RT TO CPY DECALC/DECGRAPH PKINI-LIC-CHG	11,088 18,480 788	1,155 449	N/A N/A 363 N/A N/A	N/A N/A 247 N/A N/A	N/A N/A 76 34 N/A	N/A N/A 69 8 N/A	N/A N/A 380 N/A N/A	25.82.XX 25.82.XX 25.82.XX 25.82.XX	S C	2 2 C M 2	B B B	3-AUG-8 3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8
Q9924 - JP Q9924 - JZ Q9924 - QZ Q9924 - UZ Q9924 - *M	DECALC/DECGRAPH PKG PRI-PPL VAX DECALC/DECGRAPH CLU-PPL VAX DECALC/DECGRAPH CLU LIC DECALC/DECGRAPH PKG LIC DECALC/GRAPH PKG UPD 16MT9	284 158 6,300 11,550	1,628	N/A N/A N/A N/A 234	N/A N/A N/A N/A 107	N/A N/A N/A N/A 67	N/A N/A N/A N/A 60	N/A N/A N/A N/A 380	27.51.XX 27.51.XX	N N S S C	N N 2 2 C	B B B B	3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8 28-SEP-8
09924 - *Z 09925 - UZ 09925 - *M 09925 - *Z 09927 - 1P	DECALC/GRAPH PKG RTTO CPY UPD DECSERVER 100 LIC W/WARR DECSERVER 100 UPD 16MT9 DECSERVER 100 RTC UPD VAX DEC/TEST MGR INI-LIC-CHG	1,260	614 210 71	N/A N/A 94 N/A N/A	N/A N/A 52 N/A N/A	30 N/A 28 9 N/A	8 N/A 20 8 N/A	N/A N/A 380 N/A N/A	30.43.XX 30.43.XX 30.43.XX 26.68.XX	C M	M 2 C M 2	B B B B	28-SEP-8 3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8
Q9927 - JP Q9927 - JZ Q9927 - QZ Q9927 - UZ Q9927 - *M	VAX DEC/TEST MGR PRI-PPL VAX DEC/TEST MGR CLU-PPL VAX DEC/TEST MGR VAXCL LICONL VAX DEC/TEST MGR LIC W/W VAX DEC/TEST MGR UPD 16MT9	454 252 11,088 18,480	893	N/A N/A N/A N/A 158	N/A N/A N/A N/A 79	N/A N/A N/A N/A 64	N/A N/A N/A N/A 57	N/A N/A N/A N/A 380	26.68.XX 26.68.XX 26.68.XX 26.68.XX 26.68.XX	N S S	N N 2 2 C	B B B B	3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8 28-SEP-8
Q9927 - *Z Q9937 - 1P Q9937 - JP Q9937 - JZ Q9937 - QZ	VAX DEC/TEST RT TO CPY UPD VAX DECREPORTER INI-LIC-CHG VAX DECREPORTER PRI-PPL VAX DECREPORTER CLU-PPL VAX DECREPORTER VAXCL LIC	788 155 82 4,158	331	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	29 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.68.XX 27.10.XX 27.10.XX 27.10.XX 27.10.XX	S N N	M 2 N N 2	B B B B	28-SEP-8 3-AUG-8 28-DEC-8 3-AUG-8 3-AUG-8
Q9937 - UZ Q9937 - *M Q9937 - *Z Q9960 - 1P Q9960 - JP	VAX DECREPORTER LIC W/WAR VAX DECREPORTER UPD 16MT9 VAX DECREPORTER RTC UPD VAX NOTES INI-LIC-CHG VAX NOTES PRI-PPL	6,930 861 309	893 331	N/A 134 N/A N/A N/A	N/A 72 N/A N/A N/A	N/A 49 22 N/A N/A	N/A 42 8 N/A N/A	N/A 380 N/A N/A N/A	27.10.XX 27.10.XX 27.10.XX 27.06.XX 27.06.XX	C M S	2 C M 2 N	B B B B	3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8 3-AUG-8
Q9960 - JZ Q9960 - QZ Q9960 - UZ Q9960 - *M Q9960 - *Z	VAX NOTES CLU-PPL VAX NOTES VAXCL LIC ONLY VAX NOTES LIC W/WARR VAX NOTES UPD 16MT9 VAX NOTES RTC UPD	171 7,550 12,590	893 331	N/A N/A N/A 155 N/A	N/A N/A N/A 91 N/A	N/A N/A N/A 66 30	N/A N/A N/A 59 8	N/A N/A N/A 380 N/A	27.06.XX 27.06.XX 27.06.XX 27.06.XX 27.06.XX	S S C	N 2 2 C M	B B B B	3-AUG-E 3-AUG-E 3-AUG-E 28-SEP-E 28-SEP-E
Q9965 - 1P Q9965 - JP Q9965 - JZ Q9965 - QZ Q9965 - UZ	VAXSET PKG INI-LIC-CHG VAXSET PKG PRI-PPL VAXSET PKG CLU-PPL VAXSET PKG VAXCL LIC VAXSET PKG LIC/W	4,106 1,481 819 36,152 60,249		N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	27.07.XX 27.07.XX 27.07.XX 27.07.XX 27.07.XX	N N S	2 N N 2	B B B B	3-AUG-{ 3-AUG-{ 3-AUG-{ 3-AUG-{ 3-AUG-{
Q9965 - *M Q9965 - *Z Q9966 - QZ Q9966 - UZ Q9966 - *M	VAXSET UPD 16MT9 VAXSET RT TO CPY UPD VAXSET PKG ED VAXCL LIC VAXSET PKG ED LIC/W VAXSET EDU UPD 16MT9	9,587 15,977	3,000 1,276 3,000	737 N/A N/A N/A 737	358 N/A N/A N/A 358	280 126 N/A N/A 280	245 42 N/A N/A 245	760 N/A N/A N/A 760	27.07.XX 27.07.XX 27.07.XX 27.07.XX 27.07.XX	M R R	C M R R	B B B B	26-OCT-{ 28-SEP-{ 28-DEC-{ 28-DEC-{ 26-OCT-{
Q9966 - *Z Q9A80 - QZ Q9A80 - UZ Q9A80 - *M Q9A80 - *Z	VAXSET EDU RT TO CPY UPD VNXSET PKG VAXCL LIC VNXSET PKG LIC/W VNXSET UPD 16MT9 VNXSET RT TO CPY UPD	21,053 35,091	1,276 3,098 1,181	N/A N/A N/A 670 N/A	N/A N/A N/A 325 N/A	126 N/A N/A 245 110	42 N/A N/A 217 34	N/A N/A N/A 760 N/A	27.07.XX 27.08.XX 27.08.XX 27.08.XX 27.08.XX	S S C	M 2 2 C M	B B B B	28-SEP-{ 3-AUG-{ 3-AUG-{ 28-SEP-{ 28-SEP-{
Q9A81 - QZ Q9A81 - UZ Q9A81 - *M	VNXSET PKG ED VAXCL LIC VNXSET PKG ED LIC/W VNXSET EDU UPD 16MT9	5,618 9,356	3,098	N/A N/A 670	N/A N/A 325	N/A N/A 245	N/A N/A 217	N/A N/A 760	27.08.XX 27.08.XX 27.08.XX	R	R R C	B B B	3-AUG-1 3-AUG-1 28-SEP-1

#### SOFTWARE

						SOFTWA	RE PROD	JCT SERV	ICES						
	MODEL	•		+м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP
	NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	<u>′</u>	M	Ċ	DATE
	Q9A81 - *Z Q9A82 - 1P Q9A82 - JP Q9A82 - JZ Q9A82 - QZ	VNXSET EDU RT TO CPY UPD VAX S/W PROJ MGR INI-LIC-CHG VAX S/W PROJ MGR PRI-PPL VAX S/W PROJ MGR CLU-PPL VAX S/W PROJ MGR VAXCL LIC	2,363 851 473 20,790		1,181	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	110 N/A N/A N/A N/A	34 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.08.XX 27.52.XX 27.52.XX 27.52.XX 27.52.XX	S N N	M S N N	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q9A82 - UZ Q9A82 - *M Q9A82 - *Z Q9A84 - 1P Q9A84 - JP	VAX S/W PROJ MGR LIC/W VAX PROJECT MGR UPD 16MT VAX PROJECT MGR RTC UPD VAX DAL INI-LIC-CHG VAX DAL PRI-PPL	34,650 1,260 454	,	735 294	N/A 168 N/A N/A N/A	N/A 85 N/A N/A N/A	N/A 67 30 N/A N/A	N/A 53 14 N/A N/A	N/A 380 N/A N/A N/A	27.52.XX 27.52.XX 27.52.XX 27.18.XX 27.18.XX	S C M N	SCMNN	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q9A84 - JZ Q9A84 - QZ Q9A84 - UZ Q9A84 - *M Q9A84 - *Z	VAX DAL CLU-PPL VAX DAL VAXCLSTR LIC W/W VAX DAL LIC W/W VAX DAL UPD MT16 VAX DAL RTC UPD	252 11,088 18,480		630 210	N/A N/A N/A 98 N/A	N/A N/A N/A 63 N/A	N/A N/A N/A 49 20	N/A N/A N/A 42 8	N/A N/A N/A 380 N/A	27.18.XX 27.18.XX 27.18.XX 27.18.XX	N N N C	N N N C	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q9A85 - 1P Q9A85 - JP Q9A85 - JZ Q9A85 - QZ Q9A85 - UZ	C.A.S. DEL SYS INI-LIC-CHG C.A.S. DEL SYS PRI-PPL C.A.S. DEL SYS CLU-PPL C.A.S. DEL SYS VAXCL LIC W/W C.A.S. DEL SYS LIC W/W	788 284 158 6,930 11,550			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.17.XX 27.17.XX 27.17.XX 27.17.XX 27.17.XX	N N N	N N N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q9A85 - *M Q9A85 - *Z Q9A86 - 1P Q9A86 - JP Q9A86 - JZ	C.A.S. DELIV SYS UPD MT16 C.A.S. DELIV SYS RTC UPD VAX RALLY INI-LIC-CHG VAX RALLY PRI-PPL VAX RALLY CLU-PPL	4,410 1,588 882		735 252	108 N/A N/A N/A N/A	65 N/A N/A N/A N/A	56 23 N/A N/A N/A	49 8 N/A N/A N/A	380 N/A N/A N/A N/A	27.17.XX 27.17.XX 27.03.XX 27.03.XX 27.03.XX	M S N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q9A86 - QZ Q9A86 - UZ Q9A86 - *M Q9A86 - *Z Q9A88 - QZ	VAX RALLY LIC W/WARR VAXCL VAX RALLY LIC W/WARR VAX RALLY UPD 16MT9 VAX RALLY RTC UPD BASEWAY/A-B PDS VAXCL LIC	38,808 64,680 7,802		2,048 780	N/A N/A 362 N/A N/A	N/A N/A 234 N/A N/A	N/A N/A 126 57 N/A	N/A N/A 119 8 N/A	N/A N/A 380 N/A N/A	27.03.XX 27.03.XX 27.03.XX 27.03.XX 27.26.XX	S C M	2 2 C M N	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q9A88 - UZ Q9A88 - *M Q9A88 - *Z Q9A89 - QZ Q9A89 - UZ	BASEWAY/A-B PDS LIC/W BSWY/A-B PDS UPD 16MT9 BSWY/A-B PDS RTC UPD BASEWAY/GOULD PDS VAXCL LIC BASEWAY/GOULD PDS LIC/W	12,999 11,435 19,058		1,838 709	N/A 575 N/A N/A N/A	N/A 400 N/A N/A N/A	N/A 175 60 N/A N/A	N/A 170 8 N/A N/A	N/A 380 N/A N/A N/A	27.26.XX 27.26.XX 27.26.XX 27.27.XX 27.27.XX	Y M Y	N 2 M N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q9A89 - *M Q9A89 - *Z Q9A93 - 1P Q9A93 - JP Q9A93 - JZ	BSWY/GOULD PDS UPD 16MT9 BSWY/GOULD PDS RTC UPD VAX/VMS SVC MSDOS INI-LIC-CHG VAX/VMS SVC MSDOS PRI-PPL VAX/VMS SVC MSDOS CLU-PPL	1,024 369 205	,	1,838 709	575 N/A N/A N/A N/A	400 N/A N/A N/A N/A	175 60 N/A N/A N/A	170 8 N/A N/A N/A	380 N/A N/A N/A N/A	27.27.XX 27.27.XX 30.50.XX 30.50.XX 30.50.XX	N L M	2 M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q9A93 - QZ Q9A93 - *M Q9A93 - *Z Q9A97 - 1P Q9A97 - JP	VAX/VMS SVC MSDOS VAXCL LIC VAX/VMS SVC MSDOS 16MT9 VAX/VMS SVC MSDOS RTC UPD VAXELN ADA INI-LIC-CHG VAXELN ADA PRI-PPL	9,009 1,187 425		1,260 420	N/A N/A N/A N/A	N/A 218 N/A N/A N/A	N/A N/A 67 N/A N/A	N/A N/A N/A N/A	N/A 380 N/A N/A N/A	30.50.XX 30.50.XX 30.50.XX 27.22.XX 27.22.XX	Y M S	2 2 M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q9A97 - JZ Q9A97 - QZ Q9A97 - UZ Q9A97 - *M Q9A97 - *Z	VAXELN ADA CLU-PPL VAXELN ADA VAXCL LIC VAXELN ADA LIC W/WARR VAXELN ADA UPD 16MT9 VAXELN ADA RTC UPD	236 10,395 17,325		630 236	N/A N/A N/A 141 N/A	N/A N/A N/A 65 N/A	N/A N/A N/A 42 19	N/A N/A N/A 35 8	N/A N/A N/A 380 N/A	27.22.XX 27.22.XX 27.22.XX 27.22.XX 27.22.XX	S	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q9A98 - 1P Q9A98 - JP Q9A98 - JZ Q9A98 - QZ Q9A98 - UZ	VAX DECALC-PLUS INI-LIC-CHG VAX DECALC-PLUS PRI-PPL VAX DECALC-PLUS CLU-PPL VAX DECALC-PLUS CL LIC VAX DECALC-PLUS LIC	1,418 510 284 12,474 20,790			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.37.XX 27.37.XX 27.37.XX 27.37.XX 27.37.XX	N N S'	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q9A98 - *M Q9A98 - *Z Q9A99 - UZ Q9A99 - *M Q9A99 - *Z	DECALC PLUS UPD 16MT9 DECALC PLUS RTC UPD VAX FORTRAN/ULTRIX LIC W/W VAX FORT/ULTRIX UPD 16MT VAX FORT/ULTRIX RTC UPD	10,857		945 294 1,155 448	170 N/A N/A 169 N/A	98 N/A N/A 77 N/A	58 22 N/A 59 26	26 8 N/A 48 11	380 N/A N/A 380 N/A	27.37.XX 27.37.XX 27.23.XX 25.23.XX 25.23.XX	M S C	C M S C M	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
	Q9AA1 - QZ Q9AA1 - UZ Q9AA5 - QZ Q9AA5 - UZ Q9AAA - 1P	Al1 MIGRATION FM WPS-PLUS/VMS Al1 MIGRATION FM WPS-PLUS/VMS Al1 MIGRATION FROM OFFIC MENU Al1 MIGRATION FROM OFFIC MENU ALL-IN-1 INI-LIC-CHG	18,018 30,030 6,930 11,550 3,544			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.30.XX 27.30.XX 27.30.XX 27.30.XX 27.30.XX	N N N	N N N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q9AAA - 5M Q9AAA - 7M Q9AAA - BM Q9AAA - JP Q9AAA - JZ	8530 ALL-IN-1 SSPI 16MT9 8530 ALL-IN-1 SSPII 16MT9 8530 ALL-IN-1 SSPIII 16MT9 ALL-IN-1 PRI-PPL ALL-IN-1 CLU-PPL	34,130 60,100 82,750 1,276 709			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	27.30.XX 27.30.XX 27.30.XX 27.30.XX 27.30.XX	3 3 N	UUUN	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q9AAA - QZ Q9AAA - UZ Q9AAA - *M Q9AAA - *Z Q9AAM - 1P	ALL-IN-1 VAXCL LIC ALL-IN-1 LIC W/WARR ALL-IN-1 UPD 16MT ALL-IN-1 RTC UPD WPS-PLUS/VMS V2.0 INI-LIC-CHG	31,185 51,975 1,502		5,565 1,890	N/A N/A 650 N/A N/A	N/A N/A 494 N/A N/A	N/A N/A 350 140 N/A	N/A N/A 317 33 N/A	N/A N/A 1,140 N/A N/A	27.30.XX 27.30.XX 25.85.XX 25.85.XX 26.27.XX	S C M	2 2 C M	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
,	Q9AAM - JP Q9AAM - JZ Q9AAM - QZ Q9AAM - UZ Q9AAM - *M	WPS-PLUS/VMS V2.0 PRI-PPL WPS-PLUS/VMS V2.0 CLU-PPL WPS-PLUS/VMS AM CLSTR LIC W/W WPS-PLUS/VMS AM LIC W/WARR WPS-PLUS/VMS AM UPD 16MT9	539 299 13,167 21,945		1,470	N/A N/A N/A N/A 214	N/A N/A N/A N/A 143	N/A N/A N/A N/A 91	N/A N/A N/A N/A 84	N/A N/A N/A N/A 380	26.27.XX 26.27.XX 26.27.XX 26.27.XX 26.27.XX	S J J	2 2 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q9AAM - *Z Q9AAN - 1P Q9AAN - JP	WPS-PLUS/VMS AM RTC UPD DECPAGE INI-LIC-CHG DECPAGE PRI-PPL	788 284		567	N/A N/A N/A	N/A N/A N/A	41 N/A N/A	8 N/A N/A	N/A N/A N/A	26.27.XX 26.29.XX 26.29.XX	J	M 2 N	B B	28-SEP-87 3-AUG-87 3-AUG-87

					SOFTWA	ARE PROD	JCT SERV	ICES						
MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP	-	RTCUPD	DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	ΰ	M	Ċ	DATE
Q9AAN - JZ Q9AAN - QZ Q9AAN - UZ Q9AAN - *M Q9AAN - *Z	DECPAGE CLU-PPL DECPAGE VAXCL LIC ONLY DECPAGE LIC W/WARR DECPAGE UPD 16MT DECPAGE RTC UPD	158 6,930 11,550		1,470 630	N/A N/A N/A 191 N/A	N/A N/A N/A 116 N/A	N/A N/A N/A 66 26	N/A N/A N/A 58 8	N/A N/A N/A 380 N/A	26.29.XX 26.29.XX 26.29.XX 26.29.XX 26.29.XX	C 1 1	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q9AAR - 1P Q9AAR - JP Q9AAR - QZ Q9AAR - UZ Q9AAR - *M	WPS+/VMS A.ENG LX INI-LIC-CHG WPS+/VMS AM ENG LEX PRI-PPL WPS-PLUS/VMS AM ENG LEX LIC WPS-PLUS/VMS AM ENG LEX LIC WPS+/VMS AM ENG LEX UPD 16MT9	788 19 1,113 1,848		893	N/A N/A N/A N/A 123	N/A N/A N/A N/A 56	N/A N/A N/A N/A 42	N/A N/A N/A N/A 35	N/A N/A N/A N/A 380	26.27.XX 26.27.XX 26.27.XX 26.27.XX 26.27.XX	S J J	2 2 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
Q9AAR - *Z Q9AAS - 1P Q9AAS - JP Q9AAS - QZ Q9AAS - UZ	WPS+/VMS AM ENG LEX RTC UPD WPS+/VMS AM LEGAL INI-LIC-CHG WPS+/VMS AM LEGAL LEX PRI-PPL WPS-PLUS/VMS AM LEGAL LEX LIC WPS-PLUS/VMS AM LEGAL LEX LIC	788 32 1,386 2,310		331	N/A N/A N/A N/A	N/A N/A N/A N/A	19 N/A N/A N/A N/A	8 N/A N/A N/A	N/A N/A N/A N/A	26.27.XX 26.27.XX 26.27.XX 26.27.XX 26.27.XX	J S J	M 2 2 2 2	8 8 8 8	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9AAS - *M Q9AAS - *Z Q9AB1 - 1P Q9AB1 - JP Q9AB1 - JZ	WPS+/VMS AMLEGAL LEX UPD 16MT WPS+/VMS AMLEGAL LEX RTC UPD VAXINFO II INI-LIC-CHG VAXINFO II PRI-PPL VAXINFO II CLU-PPL	5,040 1,814 1,008		893 331	123 N/A N/A N/A N/A	56 N/A N/A N/A N/A	42 19 N/A N/A N/A	35 8 N/A N/A N/A		26.27.XX 26.27.XX 27.20.XX 27.20.XX 27.20.XX	M S N	C M 2 N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q9AB1 - QZ Q9AB1 - UZ Q9AB1 - *M Q9AB1 - *Z Q9AB2 - 1P	VAXINFO II VAXCL LIC VAXINFO II LIC W/WARR VAXINFO II UPD 16MT9 VAXINFO II RTC UPD VAX VOLUME SHAD INI-LIC-CHG	44,352 73,920 1,502		7,298 2,788	N/A N/A 1,125 N/A N/A	N/A N/A 715 N/A N/A	N/A N/A 490 221 N/A	N/A N/A 455 42 N/A		27.20.XX 27.20.XX 27.20.XX 27.20.XX 27.29.XX	S C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
Q9AB2 - JP Q9AB2 - JZ Q9AB2 - QZ Q9AB2 - UZ Q9AB2 - *M	VAX VOLUME SHAD PRI-PPL VAX VOLUME SHAD CLU-PPL VAX VOLUME SHAD VAXCL LIC VAX VOLUME SHAD LIC/WARR VAX VOLUME SHADOWING UPD 16MT	540 90 5,492 21,945		630	N/A N/A N/A N/A 206	N/A N/A N/A N/A 118	N/A N/A N/A N/A 62	N/A N/A N/A N/A 46	N/A N/A	27.29.XX 27.29.XX 27.29.XX 27.29.XX 27.29.XX	N S S	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
Q9AB2 - *Z Q9B12 - JP Q9B12 - JZ Q9B12 - *M Q9B12 - *Z	VAX VOLUME SHADOWING RTC UPD VIDA PRI-PPL VIDA CLU-PPL VAX VIDA UPD 16MT9 VAX VIDA RTC UPD	991 550		294 2,205 851	N/A N/A N/A 469 N/A	N/A N/A N/A 299 N/A	25 N/A N/A 147 67	8 N/A N/A 140 8	N/A 380	27.29.XX 27.25.XX 27.25.XX 27.25.XX 27.25.XX	N N C	M N N C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q9B13 - 1P Q9B13 - JP Q9B13 - JZ Q9B13 - QZ Q9B13 - UZ	RMT SYS MGR SVR INI-LIC-CHG RMT SYS MGR SVR PRI-PPL RMT SYS MGR SVR CLU-PPL RMT SYS MGR SVR SV LIC RMT SYS MGR SVR SV LIC	788 142 79 3,465 5,775			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A	27.32.XX 27.32.XX 27.32.XX 27.32.XX 27.32.XX	S S	s s s s	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9B13 - *M Q9B13 - *Z Q9B15 - UZ Q9B15 - *M Q9B15 - *Z	RMT SYS MGR UPD 16MT RMT SYS MGR RTC UPD VAXLAB SOFTWARE LIBRARY LIC/W VAXLAB SW LIBRARY UPD 16MT9 VAXLAB SW LIBRARY RTC UPD	4,585		1,365 520 1,620 650	270 N/A N/A 515 N/A	170 N/A N/A 305 N/A	90 40 N/A 125 50	82 8 N/A 120 8	N/A N/A 380	27.32.XX 27.32.XX 28.30.XX 283.XX 283.XX	M S C	C M 2 C M	B B B	28-SEP-8 28-SEP-8 7-DEC-8 7-DEC-8 7-DEC-8
Q9D04 - JP Q9D04 - UZ Q9D04 - *M Q9D04 - *Z Q9D05 - 1P	DECNET-VAX E/N PRI-PPL DECNET-VAX E/N LIC W/W DECNET/VAX E/N UPD 16MT9 DECNET-VAX E/N RTC UPD DECNET-VAX F/F INI-LIC-CHG	135 5,576 788		1,050 402	N/A N/A 374 N/A N/A	N/A N/A 213 N/A N/A	N/A N/A 112 50 N/A	N/A N/A 120 N/A N/A		25.03.XX 25.03.XX 25.03.XX 25.03.XX 25.03.XX	S C M	N 2 C M 2	B B B B	3-AUG-8 3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8
Q9D05 - JP Q9D05 - UZ Q9D05 - *M Q9D05 - *Z Q9D06 - 1P	DECNET-VAX F/F PRI-PPL DECNET-VAX F/F LIC W/W DECNET-VAX F/F UPD 16MT9 DECNET-VAX F/F RTC UPD VAX DECJOBMATCH INI-LIC-CHG	247 11,970 2,126		1,365 520	N/A N/A 374 N/A N/A	N/A N/A 213 N/A N/A	N/A N/A 112 50 N/A	N/A N/A 120 N/A N/A	N/A	25.03.XX 25.03.XX 25.03.XX 25.03.XX 26.89.XX	S C M	N 2 C M 2	8 8 8 8	3-AUG-8 3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8
Q9D06 - JP Q9D06 - JZ Q9D06 - QZ Q9D06 - UZ Q9D06 - *M	VAX DECJOBMATCH PRI-PPL VAX DECJOBMATCH CLU-PPL VAX DECJOBMATCH VAXCL LIC W/W VAX DECJOBMATCH LIC W/W VAX DECJOBMATCH UPD 16MT9	765 425 17,010 28,350		2,468	N/A N/A N/A N/A 322	N/A N/A N/A N/A 234	N/A N/A N/A N/A 140	N/A N/A N/A N/A 133	N/A N/A N/A N/A 380	26.89.XX 26.89.XX 26.89.XX 26.89.XX 26.89.XX	N S S	N N 2 2 C	B B B	3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8 28-SEP-8
Q9D06 - *Z Q9D07 - 1P Q9D07 - JP Q9D07 - JZ Q9D07 - QZ	VAX DECJOBMATCH RT TO CPY UPD VAX RDB/ELN DEVEL INI-LIC-CHG VAX RDB/ELN DEVEL PRI-PPL VAX RDB/ELN DEVEL CLU-PPL VAX RDB/ELN VAXCL LIC ONLY	1,187 425 236 10,395		945	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	63 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	26.89.XX 28.03.XX 28.03.XX 28.03.XX 28.03.XX	S N N	M 2 N N 2	B B B B	28-SEP-8 3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8
Q9D07 - UZ Q9D07 - *M Q9D07 - *Z Q9D08 - DZ Q9D08 - *Z	VAX RDB/ELN DEVEL LIC W/WARR VAX RDB/ELN 16MT9 VAX RDB/ELN VMS RTC UPD VAX RDB/ELN RUN LIC ONLY VAX RDB/ELN VMS RTC UPD	17,325 2,888		945 260 609	N/A 185 N/A N/A N/A	N/A 127 N/A N/A N/A	N/A 66 40 N/A N/A	N/A 51 11 N/A N/A	N/A 380 N/A N/A • N/A	28.03.XX 28.03.XX 28.03.XX 28.03.XX 28.03.XX	C M S	2 C M S	B B B B	3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8 28-SEP-8
Q9DO9 - JP Q9DO9 - UZ Q9EAR - 1P Q9EAR - JP Q9EAR - QZ	DECNET E/N TO F/F UPG PRI-PPL DECNET-VAX E/N TO F/F UPG WPS+/VMS B.ENG LX INI-LIC-CHG WPS+/VMS BR ENG LEX PRI-PPL WPS-PLUS/VMS BR ENG LEX LIC	247 8,642 788 19 1,113			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.03.XX 25.03.XX 26.27.XX 26.27.XX 26.27.XX	S J S	2 2 2 2 2	B B B	3-AUG-{ 3-AUG-{ 3-AUG-{ 3-AUG-{ 3-AUG-{
Q9EAR - UZ Q9EAR - *M Q9EAR - *Z Q9VAG - CM Q9VAJ - CM	WPS-PLUS/VMS BR ENG LEX LIC WPS+/VMS BR ENG LEX UPD 16MT9 WPS+/VMS BR ENG LEX RTC UPD INGRES ROMS V5.0 ULTRIX 16MT9 INGRES SQL FORTN ULTRIX 16MT9	1,848 80,500 8,050		893 331	N/A 123 N/A N/A N/A	N/A 56 N/A N/A N/A	N/A 42 19 N/A N/A	N/A 35 8 N/A N/A	N/A 380 N/A N/A N/A	26.27.XX 26.27.XX 26.27.XX	Ċ	2 C M N	B B B B	3-AUG-1 28-SEP-1 28-SEP-1 28-DEC-1 28-DEC-1
Q9VAK - CM Q9VAL - CM Q9VAM - CM	INGRES NET V5 ULTRIX MT9T INGRES VIGRAPH V5 ULTRIX 9TMT INGRES STAR V5.0 ULTRIX 9TMT	12,075 16,100 24,150			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A		N N N	N N N	В В В	28-DEC- 28-DEC- 28-DEC-

### SOFTWARE

							RE PROD		ICES						
	MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	I INST	SPD	E /	O E	L	USCLP EFFECT
	NUMBER  Q9VBA - CM  Q9VBB - CM  Q9VBC - CM  Q9Y30 - 1P  Q9Y30 - JP	DESCRIPTION  INGRES PCLINK V5 ULTRIX 9TMT INGRES TCP/IP V5 ULTRIX 9TMT INGRES SQL/QUEL C ULTRIX 9TMT VAX ACMS REM INI-LIC-CHG VAX ACMS REM PRI-PPL	8,050 4,025 8,050 788 255	*Z	RTCUPD	DSSNODE N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	SVCRTC N/A N/A N/A N/A	DOCSVC N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	NUMBER  25.50.XX 25.50.XX		N N N 2	B B B B	DATE 28-DEC-87 28-DEC-87 28-DEC-87 3-AUG-87 3-AUG-87
	Q9Y30 - JZ Q9Y30 - QZ Q9Y30 - UZ Q9Y30 - *M Q9Y30 - *Z	VAX ACMS REM CLU-PPL VAX ACMS REM VAXCL LIC VAX ACMS REM LIC/W VAX ACMS REMOTE UPD MT VAX ACMS REMOTE TRC UPD	141 6,311 10,511		998 378	N/A N/A N/A 124 N/A	N/A N/A N/A 81 N/A	N/A N/A N/A 63 28	N/A N/A N/A 56 8	N/A N/A N/A 380 N/A	25.50.XX 25.50.XX 25.50.XX 25.50.XX 25.50.XX	S S C	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q9ZO3 - QZ Q9ZO3 - UZ Q9ZO3 - *M Q9ZO3 - *Z Q9ZO6 - UZ	DMB32 SYNCH DRVR LIC/WARR DMB32 SYNCH DRVR LIC/WARR DMB32 SYNCH DRVR UPD 16MT DMB32 SYNCH DRVR RTC UPD DS200 LIC W/W	315 315 53		630 315	N/A N/A 183 N/A N/A	N/A N/A 99 N/A N/A	N/A N/A 60 24 N/A	N/A N/A 53 8 N/A	N/A N/A 380 N/A N/A	27.35.XX 27.35.XX 27.35.XX 27.35.XX 27.53.XX	S C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	Q9Z06 - *M Q9Z06 - *Z Q9Z14 - UZ Q9Z14 - *M Q9Z14 - *Z	DECSERVER 200 UPD 16MT9 DECSERVER 200 RTC UPD DECSERVER 200 ULTRIX LIC W/W DECSVR-200 ULTR UPD 16MT DECSVR-200 ULTR RTC UPD	53		368 142 158 142	154 N/A N/A 154 N/A	91 N/A N/A 91 N/A	49 16 N/A 49 16	38 11 N/A 38 11	380 N/A N/A 380 N/A	27.53.XX 27.53.XX 27.54.XX 27.54.XX 27.54.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q9Z31 - JP Q9Z31 - JZ Q9Z31 - QZ Q9Z31 - UZ Q9Z41 - QZ	VAX DECALC-PLUS UG PRI-PPL VAX DECALC-PLUS UG CLU-PPL VAX DECALC-PLUS UPGRD CL LIC VAX DECALC-PLUS UPGRD LIC C/FM 1.0 CLSTR LIC	317 176 7,760 12,936 20,790			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.37.XX 27.37.XX 27.37.XX 27.37.XX 27.48.XX	N S S	N N 2 2 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
	Q9Z41 - UZ Q9Z41 - *M Q9Z41 - *Z Q9Z42 - 1P Q9Z42 - JP	C/FM 1.0 LIC W/WARR C/FM UPD 16MT9 C/FM RTC UPD TERM SVR MGR VMS INI-LIC TERM SVR MGR VMS PRI-PPL	34,650 788 69		2,730 1,040	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A 280 125 N/A N/A	N/A 272 8 N/A N/A	N/A N/A N/A N/A N/A	27.48.XX 27.48.XX 27.48.XX 27.64.XX 27.64.XX	Y M S	2 M 2 N	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q9Z42 - JZ Q9Z42 - QZ Q9Z42 - UZ Q9Z42 - *M Q9Z42 - *Z	TERM SVR MGR VMS CLU-PPL TERM SVR MGR VMS CLU-LIC TERM SVR MGR VMS LIC W/W TERM SVR MGR VMS TERM SVR MGR VMS	61 1,512 2,520		893 331	N/A N/A N/A 94 N/A	N/A N/A N/A 52 N/A	N/A N/A N/A 39 18	N/A N/A N/A 29 10	N/A N/A N/A 380 N/A	27.64.XX 27.64.XX 27.64.XX 27.64.XX 27.64.XX	S S C	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q9Z43 - UZ Q9Z43 - *M Q9Z43 - *Z Q9Z51 - UZ Q9Z51 - *M	DECROUTER 200 VMS LIC W/W DECRTR-200 VMS UPD 16MT DECRTR-200 VMS RTC UPD DECROUTER 200 ULTR LIC W/W DECRTR-200 ULTR UPD 16MT	116	,	683 263 683	N/A 174 N/A N/A 174	N/A 111 N/A N/A 111	N/A 63 28 N/A 63	N/A 52 11 N/A 52	N/A 380 N/A N/A 380	27.72.XX 27.72.XX 27.72.XX 27.72.XX 27.72.XX	C M S	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	Q9Z51 - *Z Q9Z52 - QZ Q9Z52 - UZ Q9Z52 - *M Q9Z52 - *Z	DECRTR-200 ULTR RTC UPD SPATIAL/II VAXCL LIC SPATIAL/II LIC/WARR SPATIAL II UPD 16MT9 SPATIAL II RTC UPD	47,250 78,750		263 3,728 1,260	N/A N/A N/A 938 N/A	N/A N/A N/A 481 N/A	28 N/A N/A 210 84	11 N/A N/A 203 8	N/A N/A N/A 560 N/A	27.72.XX 27.45.XX 27.45.XX 27.45.XX 27.45.XX	N S C	M N C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	Q9Z66 - 1P Q9Z66 - JP Q9Z66 - JZ Q9Z66 - QZ Q9Z66 - UZ	MR X400 GATE INI-LIC-CHG MP X400 GATE PRI-PPL MR X400 GATE CLU-PPL MR X400 GATE VAXCL LIC WW MR X400 GATE LIC WW	788 221 120 5,544 9,240			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.50.XX 27.50.XX 27.50.XX 27.50.XX 27.50.XX	N N S	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	Q9Z66 - *M Q9Z66 - *Z Q9Z68 - CM Q9Z68 - QZ Q9Z68 - *M	MR X400 GATE UPD 16MT9 MR X400 GATE RTC UPD INTELLECT VMS 16MT9 INTELLECT VMS VXCL LIC INTELLECT UPD 16MT9	18,900 12,474		1,260 420 6,615	175 N/A N/A N/A N/A	83 N/A N/A N/A 455	55 23 N/A N/A 414	42 17 N/A N/A N/A	380 N/A N/A N/A 380	27.50.XX 27.50.XX D0.19.XX D0.19.XX D0.19.XX	M S S	C M 2 2 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
	Q9Z68 - *Z Q9Z69 - DZ Q9Z92 - QZ Q9Z92 - UZ Q9Z92 - *M	INTELLECT RTC UPD INTELLECT VMS R/T LIC P/FM 2.2 CLSTR LIC P/FM 2.2 LIC W/WARR P/FM UPD 16MT9	8,316 26,860 44,700		2,518 6,615	N/A N/A N/A N/A	N/A N/A N/A N/A 1,086	186 N/A N/A N/A 350	8 N/A N/A N/A 342	N/A N/A N/A N/A 8,400	D0.19.XX D0.19.XX A4.38.XX A4.38.XX A4.38.XX	S Y Y	M 2 2 2 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
	Q9Z92 - *Z Q9Z96 - 1P Q9Z96 - JP Q9Z96 - JZ Q9Z96 - QZ	P/FM RTC UPD VAX DATA DIST INI-LIC-CHG VAX DATA DIST PRI-PPL VAX DATA DIST CLU-PPL VAX DATA DIST VAXCL LIC ONLY	1,418 510 284 11,340		2,977	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	A4.38.XX 27.76.XX 27.76.XX 27.76.XX 27.76.XX	S N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
V .	Q9Z96 - UZ Q9Z96 - *M Q9Z96 - *Z Q9ZA6 - DZ Q9ZA6 - NM	VAX DATA DIST LIC/WARR VAX DATA DISTRIB UPD 16MT9 VAX DATA DISTRIBUTOR RTC UPD PACS+EZLOG V4.0 8500 PACS+EZLOG UPD 16MT9	18,900 5,807 945		1,575 591	N/A 224 N/A N/A N/A	N/A 129 N/A N/A 105	N/A 98 44 N/A 75	N/A N/A 7 N/A N/A	N/A 380 N/A N/A N/A	27.76.XX 27.76.XX 27.76.XX D0.18.XX D0.18.XX	Y M S	2 M 2 N	B B N S	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	Q9ZA6 - YM Q9ZA7 - NM Q9ZA7 - QZ Q9ZA7 - YM Q9ZA8 - 1P	PACS+EZLOG V4.0 8500 PACS+EZLOG UPD 16MT9 PACS+EZLOG CLSTR V4 8500 PACS+EZLOG CLSTR V4 8500 MSG ROUTER/S GATE INI-LIC-CHG	8,794 441 2,163 2,284 2,250			N/A N/A N/A N/A	N/A 63 N/A N/A N/A	N/A 35 N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	D0.18.XX D0.18.XX D0.18.XX D0.18.XX 29.24.XX	N S S	2 N 2 2 2	S S S B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 10-AUG-87
•	Q9ZA8 - JP Q9ZA8 - JZ Q9ZA8 - QZ Q9ZA8 - UZ Q9ZA8 - *M	MSG ROUTER/S GATEWAY PRI-PPL MSG ROUTER/S GATEWAY CLU-PPL MSG ROUTER/S GATE VAXCL LIC MSG ROUTER/S GATEWAY LIC W/W VAX MSG RTR/S GWY UPD 16MT9	810 450 19,800 33,000		1,500	N/A N/A N/A N/A 247	N/A N/A N/A N/A 162	N/A N/A N/A N/A 119	N/A N/A N/A N/A 111	N/A N/A N/A N/A 760	29.24.XX 29.24.XX 29.24.XX 29.24.XX 29.24.XX	N S S	N N 2 C	B B B B	10-AUG-87 10-AUG-87 10-AUG-87 10-AUG-87 10-AUG-87
	Q9ZA8 - *Z Q9ZAK - 1P Q9ZAK - JP	VAX MSG RTR/S GWY RTC UPD VAX RMS JRNLNG INI-LIC-CHG VAX RMS JRNLNG PRI-PPL	1,239 445		600	N/A N/A N/A	N/A N/A N/A	47 N/A N/A	8 N/A N/A	N/A N/A N/A	29.24.XX 27.58.XX 27.58.XX	S	M S N	B B B	10-AUG-87 28-SEP-87 28-SEP-87

		•			SOFTWA	ARE PROD	UCT SERV	ICES						
MODEL				H	9	8	3	K	INCT	SPD	E	O E	L	USCLP EFFECT
 MODEL NUMBER	DESCRIPTION	USCLP	*M *Z	UPDKIT RTCUPD	DPMC DSSNODE	BSMC BSSNODE	SMMC SVCRTC	MUMC DOCSVC	INST INSTNODE	NUMBER	Ú	M	Ċ	DATE
Q9ZAK - JZ Q9ZAK - QZ Q9ZAK - UZ Q9ZAK - *M Q9ZAK - *Z	VAX RMS JOURNALING CLU-PPL VAX RMS JOURNALING VAXCL LIC VAX RMS JOURNALING LIC W/WARR VAX RMS JOURNALING UPD 16MT9 VAX RMS JOURNALING RTC UPD	247 5,439 18,134		683 260	N/A N/A N/A 247 N/A	N/A N/A N/A 160 N/A	N/A N/A N/A 64 29	N/A N/A N/A 56 8	N/A 380	27.58.XX 27.58.XX 27.58.XX 27.58.XX 27.58.XX	s c	N S C M	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
Q9ZAS - DZ Q9ZAS - QZ Q9ZAS - SM Q9ZAS - *M Q9ZAS - *Z	RPG II CONV AID 8500 LIC RPG II CONV AID 8500 CLUSLIC RPG MIGR ASSIST SVC 8500 MT9 RPG II CONV AID 8500 BN 16MT9 RPG II CONV AID 8500 RTCUPD	12,012 7,534 21,000		1,365 585	N/A N/A N/A 165 N/A	N/A N/A N/A 87 N/A	N/A N/A N/A 53 21	N/A N/A N/A N/A	N/A N/A 380	A4.96.XX A4.96.XX A4.96.XX A4.96.XX A4.96.XX	N C	2 2 N C M	B B B B	3-AUG-87 28-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9ZAT - DZ Q9ZAT - QZ Q9ZAT - *M Q9ZAT - *Z Q9ZAU - *M	MIGR RPG II 8500 LIC MIGR RPG II 8500 CLUSLIC MIGR RPG II 8500 BN 16MT9 MIGR RPG II 8500 RTCUPD DECMAP UPD 16MT	7,277 4,566		1,103 425 1,260	N/A N/A 142 N/A 335	N/A N/A 65 N/A 195	N/A N/A 53 21 77	N/A N/A N/A N/A 70	N/A 380 N/A	A4.95.XX A4.95.XX A4.95.XX A4.95.XX 27.66.XX	C	2 2 C M C	B B B B	3-AUG-87 28-DEC-87 28-SEP-87 28-SEP-87 28-SEP-87
Q9ZAU - *Z Q9ZAV - QZ Q9ZAV - UZ Q9ZAV - *M Q9ZAV - *Z	DECMAP RTC UPD SESSION SUPP UTILITY CLU LIC SESSION SUPPORT UTILITY LIC/W SESS SUPP UTIL UPD 16MT9 SESS SUPP UTIL RTC UPD	252 420		420 735 284	N/A N/A N/A 140 N/A	N/A N/A N/A 65 N/A	31 N/A N/A 59 26	8 N/A N/A 47 13	N/A N/A 380	27.66.XX 27.79.XX 27.79.XX 27.79.XX 27.79.XX	N N C	M N C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q9ZAW - UZ Q9ZAW - *M Q9ZAW - *Z Q9ZBZ - 1P Q9ZBZ - JP	MUXSERVER 100 LIC W/WARRANTY MUXSERVER-100 UPD 16MT MUXSERVER-100 RTC UPD VAX SCA INI-LIC-CHG VAX SCA PRI-PPL	158 788 221		473 147	N/A 208 N/A N/A N/A	N/A 124 N/A N/A N/A	N/A 28 12 N/A N/A	N/A 20 8 N/A N/A	380 N/A N/A	28.45.XX 28.45.XX 28.45.XX 27.63.XX 27.63.XX	C M S	2 C M 2 N	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q9ZBZ - JZ Q9ZBZ - QZ Q9ZBZ - UZ Q9ZBZ - *M Q9ZBZ - *Z	VAX SCA CLU-PPL VAX SCA VAXCL LIC VAX SCA LIC W/W VAX SCA UPD 16MT9 VAX SCA RTC UPD	120 5,544 9,240		893 331	N/A N/A N/A 172 N/A	N/A N/A N/A 87 N/A	N/A N/A N/A 73 33	N/A N/A N/A 55 18	N/A N/A 380	27.63.XX	S Y C	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q9ZCA - 75 Q9ZCA - 7M Q9ZCA - B5 Q9ZCA - BM Q9ZCA - *Z	8500 LAVC SSP LVLII 8500 LAVC SSP LVLII 8500 LAVC SSP LVLIII 8500 LAVC SSP LVLIII NEW LCL VAXCL BOOT RTC UPD	30,870 30,870 44,625 44,625		CALL	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A		Y	2 2 2 2 M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 16-NOV-87
Q9ZCB - 75 Q9ZCB - 7M Q9ZCB - B5 Q9ZCB - BM Q9ZCB - *M	8500 LAVC/UPG SSP LVLII 8500 LAVC/UPG SSP LVLII 8500 LAVC/UPG SSP LVLIII 8500 LAVC/UPG SSP LVLIII UPG LCL VAXCL BOOT SPS 16MT9	22,575 22,575 32,550 32,550			N/A N/A N/A N/A 650	N/A N/A N/A N/A 400	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A	27.65.XX	Y	2 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9ZCB - *Z Q9ZCC - 1P Q9ZCC - JP Q9ZCC - JZ Q9ZCC - QZ	UPG LCL VAXCL BOOT RTC UPD VAX PERF ADVSR V1.1 INILICCH VAX PERF ADVISOR V1.1 PRI-PPL VAX PERF ADVSR V1.1 CLU-PPL VAX PERF ADVSR V1.1 VAXCL LIC	788 284 47 2,888		CALL	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	27.71.XX 27.71.XX 27.71.XX	S	M 2 N N 2	B B B B	16-NOV-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9ZCC - UZ Q9ZCC - *M Q9ZCC - *Z Q9ZCE - 1P Q9ZCE - JP	VAX PERF ADVSR V1.1 LIC W/W PERFORMANCE ADV UPD 16MT PERFORMANCE ADV RTC UPD LAVC INI-LIC-CHG LAVC PRI-PPL	11,550 788 168		998 378	N/A 141 N/A N/A N/A	N/A 75 N/A N/A N/A	N/A 52 23 N/A N/A	N/A 44 8 N/A N/A	380 N/A N/A	27.71.XX 27.65.XX	C M Y	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q9ZCE - UZ Q9ZCE - *M Q9ZCE - *Z Q9ZDE - 1P Q9ZDE - JP	LAVC LIC W/W LOCL AREA VAXCL UPD 16MT LOCL AREA VAXCL RTC UPD VAX SQL DEV INI-LIC-CHG VAX SQL DEV PRI-PPL	7,298 1,859 669		630 236	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 50 20 N/A N/A	N/A N/A 8 N/A N/A	380 N/A N/A	27.65.XX 27.70.XX	C M S	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
Q9ZDE - JZ Q9ZDE - QZ Q9ZDE - UZ Q9ZDE - *M Q9ZDE - *Z	VAX SQL DEV CLU-PPL VAX SQL VAXCL DEV LIC VAX SQL DEV LIC W/W VAX SQL DEVELOP UPD 16MT9 VAX SQL DEVELOP RTC UPD	372 14,868 24,780		1,680 637	N/A N/A N/A 350 N/A	N/A N/A N/A 260 N/A	N/A N/A N/A 156 70	N/A N/A N/A 130 26	N/A N/A 380	27.70.XX 27.70.XX	S	N 2 2 C M	8 8 8 8	3-AUG-8: 3-AUG-8: 3-AUG-8: 28-SEP-8: 28-SEP-8:
Q9ZDF - 1P Q9ZDF - JP Q9ZDF - JZ Q9ZDF - QZ Q9ZDF - UZ	VAX SOL PROG INI-LIC-CHG VAX SOL PROG PRI-PPL VAX SOL PROG CLU-PPL VAX SOL VAXCL PROG LIC VAX SOL PROG LIC/W	1,145 411 228 9,135 15,225			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	27.70.XX 27.70.XX	N N S	2 N N 2 2	B B B B	3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8
Q9ZDF - *M Q9ZDF - *Z Q9ZDG - 1P Q9ZDG - JP Q9ZDG - JZ	VAX SQL PROGRAMMING UPD 16MT VAX SQL PROGRAMMING RTC UPD VAX SQL RUNTIME INI-LIC-CHG VAX SQL RUNTIME PRI-PPL VAX SQL RUNTIME CLU-PPL	788 55 20		1,050 402	256 N/A N/A N/A N/A	169 N/A N/A N/A N/A	70 32 N/A N/A N/A	50 20 N/A N/A N/A	N/A N/A N/A	27.70.XX 27.70.XX 27.70.XX	M S N	C M 2 N N	B B B	28-SEP-8 28-SEP-8 3-AUG-8 3-AUG-8 3-AUG-8
Q9ZDG - QZ Q9ZDG - UZ Q9ZDG - *M Q9ZDG - *Z Q9ZDI - 1P	VAX SQL VAXCL RUNTIME LIC VAX SQL RUNTIME LIC W/W VAX SQL RUNTIME UPD 16MT VAX SQL RUNTIME RTC UPD DECNETSNA DTF SVR IN-LI-CH	1,720 2,867 1,103		1,050 402	N/A N/A 138 N/A N/A	N/A N/A 55 N/A N/A	N/A N/A 49 32 N/A	N/A N/A 36 13 N/A	N/A 380 N/A	27.70.XX 27.70.XX	S	2 2 C M S	B B B B	3-AUG-8 3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8
Q9ZDI - JP Q9ZDI - JZ Q9ZDI - QZ Q9ZDI - UZ Q9ZDI - *M	DECNETSNA DTF SVR PRI-PPL DECNETSNA DTF SVR CL-PPL DECNETSNA DTF SVR CL DECNETSNA DTF SVR LIC/WARR DTF VMS SERVER UPD 16MT	397 221 8,820 14,700		2,048	N/A N/A N/A N/A 281	N/A N/A N/A N/A 195	N/A N/A N/A N/A 126	N/A N/A N/A N/A 102	N/A N/A N/A	27.85.XX	N N S C	N S S C	B B B B	3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8 28-SEP-8
Q9ZDI - *Z Q9ZDN - CM Q9ZDQ - CM	DTF VMS SERVER RTC UPD TCP/IP FUSION VMS 16MT9 TCP/IP FUSION W/ETHERNET	13,253 15,179		794	N/A N/A N/A	N/A N/A N/A	50 N/A N/A	24 N/A N/A	N/A		J J	M N N	B B	28-SEP-8 28-DEC-8 28-DEC-8

					ARE PROD		/ICES				,		
MODEL			+M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
NUMBER  Q9ZE7 - 1P  Q9ZE7 - JP  Q9ZE7 - JZ  Q9ZE7 - QZ  Q9ZE7 - UZ	DESCRIPTION  VAX DOCUMENT INI-LIC-CHG  VAX DOCUMENT PRI-PPL  VAX DOCUMENT CLU-PPL  VAX DOCUMENT VAXCL LIC	USCLP 1,418 510 284 12,474	*Z RTCUPD	DSSNODE N/A N/A N/A N/A	BSSNODE N/A N/A N/A N/A	SVCRTC N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	NUMBER 27.55.XX 27.55.XX 27.55.XX 27.55.XX	N N S	S N N S	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9ZE7 - *M Q9ZE7 - *Z Q9ZE9 - UZ Q9ZE9 - *M Q9ZE9 - *Z	VAX DOCUMENT LIC/W  VAX DOCUMENT UPD 16MT  VAX DOCUMENT RTC UPD  VAX REGIS TO SXLS CONVT LIC W  RETOS UPD 16MT9  RETOS RTC UPD	20,790 840	1,365 520 735 331	N/A 333 N/A N/A 134 N/A	N/A 141 N/A N/A 58 N/A	N/A 126 57 N/A 53 24	N/A 116 10 N/A 45 8	N/A 380 N/A N/A 380 N/A	27.55.XX 27.55.XX 27.55.XX 27.88.XX 27.88.XX 27.88.XX	C M N C	S C M N C M	B B B N B	3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
Q9ZEK - 1P Q9ZEK - 1Z Q9ZEK - 5M Q9ZEK - 6Z Q9ZEK - 7M	ULTRIX-32 2 USR INITIAL FEE ULTRIX 32 ADD'L DISPAT ULTRIX-32 SSP LVLI 16MT9 ULTRIX 32 ADD'L CSC CO ULTRIX-32 SSP LVLII 16MT9	2,730 204 12,075 REPLACED 24,675		N/A 17†† N/A 142 N/A	N/A 17†† N/A 142 N/A	N/A 17†† N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.40.XX 26.40.XX 26.40.XX 26.40.XX	Y N	2 N 2 N 2	B N B N B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9ZEK - BM Q9ZEK - JP Q9ZEK - UZ Q9ZEK - *M Q9ZEK - *Z	ULTRIX-32 SSP LVLIII 16MT9 ULTRIX-32 2 USR PPL ULTRIX-32 2 USR BASE SYSTEM ULTRIX 32 UPD 16MT ULTRIX 32 RTC UPD	35,280 983 27,300	3,938 1,345	N/A N/A N/A 1,575 N/A	N/A N/A N/A 760 N/A	N/A N/A N/A 460 208	N/A N/A N/A 370 40	N/A N/A N/A 1,500 N/A	26.40.XX 26.40.XX 26.40.XX	N S C	2 N 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
Q9ZF3 - 1P Q9ZF3 - JP Q9ZF3 - JZ Q9ZF3 - QZ Q9ZF3 - UZ	LAN TRAF MON VMS INI-LIC LAN TRAF MON VMS PRI-PPL LAN TRAF MON VMS CLU-PPL LAN TRAF MON VMS CLU-LIC LAN TRAF MON VMS LIC W/W	788 179 95 3,150 5,250		N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.80.XX 27.80.XX 27.80.XX 27.80.XX 27.80.XX	N N S	S N N S S	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
Q9ZF3 - *M Q9ZF3 - *Z Q9ZFQ - *M Q9ZFQ - *Z Q9ZGS - 1P	LAN TRAF MON UPD 16MT LAN TRAF MON RTC UPD VAX SCRIPTPRINT UPD 16MT VAX SCRIPTPRINT RTC UPD DECNETSNA DTF CLT IN-LI-CH	788	788 305 735 284	75 N/A 161 N/A N/A	45 N/A 98 N/A N/A	35 16 56 N/A N/A	32 10 45 11 N/A	380 N/A 380 N/A N/A	27.80.XX 27.80.XX 27.84.XX 27.84.XX	M C	C M C M S	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87
Q9ZGS - JP Q9ZGS - JZ Q9ZGS - QZ Q9ZGS - UZ Q9ZGS - *M	DECNETSNA DTF CLT PRI-PPL DECNETSNA DTF CLT CL-PPL DECNETSNA DTF CLT CL DECNETSNA DTF CLT LIC/WARR DTF VMS CLIENT UPD 16MT	158 82 3,780 6,300	1,628	N/A N/A N/A N/A 228	N/A N/A N/A N/A 143	N/A N/A N/A N/A 98	N/A N/A N/A N/A 85	N/A N/A N/A N/A 760	27.85.XX	N N S C	N N S C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
Q9ZGS - *Z Q9ZH4 - 75 Q9ZH4 - B5 Q9ZHK - 1P Q9ZHK - JP	DTF VMS CLIENT RTC UPD 8530 PC-ALL-IN-1 PCS-PLUS SSP 8530 PC-ALL-IN-1 PCS-PLUS SSP VAX DIST QUE SER INIT-LIC-CHG VAX DIST QUE SER PRI-PPL	13,230 15,710 750 19	617	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	39 N/A N/A N/A N/A	13 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.85.XX 28.80.XX 28.80.XX	Y Y S	M 2 2 2 N	B B B B	28-SEP-87 19-OCT-87 19-OCT-87 7-SEP-87 7-SEP-87
Q9ZHK - JZ Q9ZHK - QZ Q9ZHK - UZ Q9ZHK - *M Q9ZHK - *Z	VAX DIST QUE SER CLU-PPL VAX DIST QUE SER CLU LIC VAX DIST QUE SER LIC W/WARR VAX DIST QUEUING UPD 16MT9 VAX DIST QUEUING RTC UPD	10 1,100 1,830	800 360	N/A N/A N/A 195 N/A	N/A N/A N/A 120 N/A	N/A N/A N/A 65 30	N/A N/A N/A 40 25	N/A N/A N/A 380 N/A	28.80.XX 28.80.XX 28.80.XX 28.80.XX 28.80.XX	S S C	N 2 2 C M	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
Q9ZHL - CM Q9ZHL - QZ Q9ZHT - 1P Q9ZHT - JP Q9ZHT - JZ	20/20 V2A.2 8500 16MT9 20/20 V2A.2 8500 CLSTR 16MT9 VAX DIST FILE SER INI-LIC-CHG VAX DIST FILE SER PRI-PPL VAX DIST FILE SER CLU-PPL	8,190 4,914 750 30 10		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	29.26.XX 29.26.XX 28.78.XX 28.78.XX 28.78.XX	S S N	2 2 2 N N	B B B B	2-NOV-87 2-NOV-87 15-SEP-87 15-SEP-87 15-SEP-87
Q9ZHT - QZ Q9ZHT - UZ Q9ZHT - *M Q9ZHT - *Z Q9ZIH - 1P	VAX DIST FILE SER CLU LIC VAX DIST FILE SER LIC W/WARR VAX DIST FILE SVC UPD 16MT9 VAX DIST FILE SVC RTC UPD VAX DIST NAME SER INI-LIC-CHG	1,320 2,200 750	700 315	N/A N/A 190 N/A N/A	N/A N/A 110 N/A N/A	N/A N/A 55 25 N/A	N/A N/A 36 19 N/A	N/A N/A 380 N/A N/A	28.78.XX 28.78.XX 28.78.XX 28.78.XX 28.79.XX	S C M	2 2 C M 2	B B B B	15-SEP-87 15-SEP-87 7-SEP-87 7-SEP-87 15-SEP-87
Q9ZIH - JP Q9ZIH - JZ Q9ZIH - QZ Q9ZIH - UZ Q9ZIH - *M	VAX DIST NAME SER PRI-PPL VAX DIST NAME SER CLU-PPL VAX DIST NAME SER CLU-LIC VAX DIST NAME SER LIC W/WARR VAX DIST NAME SVC UPD 16MT9	210 114 5,280 8,800	900	N/A N/A N/A N/A 215	N/A N/A N/A N/A 135	N/A N/A N/A N/A 70	N/A N/A N/A N/A 49	N/A N/A N/A N/A 380	28.79.XX 28.79.XX 28.79.XX 28.79.XX 28.79.XX	N S S	N N 2 2 C	B B B B	15-SEP-87 15-SEP-87 15-SEP-87 15-SEP-87 24-AUG-87
Q9ZIH - *Z Q9ZIT - 1P Q9ZIT - JP Q9ZIT - JZ Q9ZIT - QZ	VAX DIST NAME SVC RTC UPD VAX NOTES CLIENT KIT PRI-PPL VAX NOTES CLIENT KIT PRI-PPL VAX NOTES CLIENT KIT CLU-PPL VAX NOTES CLIENT KIT VAXCL	788 32 11 1,386	405	N/A N/A N/A N/A	N/A N/A N/A N/A	32 N/A N/A N/A N/A	21 N/A N/A N/A N/A	N/A N/A N/A N/A	28.79.XX 27.06.XX 27.06.XX 27.06.XX 27.06.XX	S N N	M S N N	B B B B	24-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
Q9ZIT - UZ Q9ZIT - *M Q9ZIT - *Z Q9ZMT - DZ Q9ZMY - *M	VAX NOTES CLIENT KIT LIC W/W VAX NOTES CLIENT KIT UPD 16MT VAX NOTES CLIENT KIT RTC UPD MIGR RPG II UTILITIES LIC VAX MSG RTR/P GWY UPD 16MT9	1,735	735 284 1,500	N/A 131 N/A N/A 247	N/A 43 N/A N/A 162	N/A 36 16 N/A 119	N/A 29 8 N/A 111	N/A 380 N/A N/A 760	27.06.XX 27.06.XX 27.06.XX A4.95.XX 29.24.XX	C M S	S C M 2 C	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 19-OCT-87 24-AUG-87
Q9ZMY - *Z Q9ZNH - CM Q9ZNJ - CM Q9ZNL - CM Q9ZNM - CM	VAX MSG RTR/P GWY RTC UPD WIN/TCP-DDN V3.0 WIN/TCP V3.0 WIN/TCP-DDN V3.0 ETHERNET OPT WIN/TCP V3.0 DDN OPTION	20,000 16,000 5,000 12,000	600	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	47 N/A N/A N/A	8 N/A N/A N/A	N/A N/A N/A N/A	29.24.XX	M Y Y Y	M N N N	B B B B	24-AUG-87 14-SEP-87 14-SEP-87 14-SEP-87 14-SEP-87
Q9ZNN - CM Q9ZNP - CM Q9ZNP - QZ QA061 - C3 QA063 - C3	20/20UPG FOR DIGITAL ALL-IN-1 20/20 FOR DIGITAL ALL-IN-1 20/20 FOR DIGITAL ALL-IN-1 CL SELECT V2.4 PC100 RX50 MULTIPLAN 86 V1.05 RX50 PC100	1,600 9,400 5,640 415 205		N/A N/A N/A N/A	N/A N/A N/A ††	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A P/C N/A	29.28.XX 29.28.XX 29.28.XX A0.99.XX A0.94.XX	S S K	2 2 2 1 1	B B B B	19-OCT-87 19-OCT-87 19-OCT-87 3-AUG-87 3-AUG-87
QA064 - C3 QA066 - C3 QA067 - C3	MULTIPLAN 1.05 V1.1 DMII RX50 MBASIC 86 V5.22 RX50 MBASIC(LANGUAGE):PC27X-AA	289 263 263		N/A N/A N/A	†† ††	N/A N/A N/A	N/A N/A N/A	P/C P/C P/C	A1.01.XX A0.95.XX A0.98.XX	Κ	1 1	B B B	3-AUG-87 3-AUG-87 3-AUG-87



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			-	Н	SOFTWA 9	ARE PRODI	UCT SERV	/ICES			Ε	0	L	USCLP
MODEL			*м	UPDKIT	DPMC	BSMC	SMMC	MUMC	INST	SPD	/	E	ī	EFFECT
 NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD		BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	U	M	<u>c</u>	DATE
QA139 - C3 QA139 - CH	POLY-XFR COMMS V2.OA M11 RX50 POLY-XFR CPM COMMS,RSX11MRL02	630 893			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	A0.50.XX A0.50.XX	Υ	1 1	B B	3-AUG-87 3-AUG-87
QA142 - C3 QA142 - C5	POLY-XFR COMMS V1.2E UVAXRX50 POLY-XFR COMMS V1.2E UVAXTK50	630 630			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	A0.50.XX A0.50.XX		1	B B	3-AUG-87 3-AUG-87
QA142 - CG	PLY-XFR COMMS V1.2E VMS TU58	630			N/A	N/A	N/A	N/A	N/A	A0.50.XX		1	В	3-AUG-87
QA142 - CM QA142 - CY	PLY-XFR COMMS V1.2E VMS 16MT9 PLY-XFR COMMS V1.2E VMS RX01	630 630			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	A0.50.XX A0.50.XX		1	B B	3-AUG-87 3-AUG-87
QA179 - C3 QA193 - C3	LOGO PC300 RX50 POLY-COM V1,2,PC100 MS+CP1M	368 210			N/A N/A	N/A ††	N/A N/A	N/A N/A	N/A P/C	A0.72.XX A0.50.XX		1	B B	3-AUG-87 3-AUG-87
QA229 - C3	DAISY AIDS V3.1 PC200 RX50	210			N/A	ŤŤ	N/A	N/A	P/C	A1.15.XX		1	В	3-AUG-87
QA281 - C3 QA319 - C3	DBASEII CP/M PC100 RX50 CONDOR 3 DB MGR/PC200 RX50	520 415			N/A N/A	†† ††	N/A N/A	N/A N/A	P/C P/C	A1.19.XX A1.53.XX		1	B B	3-AUG-87 3-AUG-87
QA384 - C3 QA385 - C3	MJA GENERAL LEDGER/P/OS RX50 MJA PAYRLL/PERSNNL/P/OS RX50	630 630			N/A N/A	††	N/A N/A	N/A N/A	N/A N/A	A1.75.XX A1.76.XX	Υ	L	B	3-AUG-87 3-AUG-87
QA385 - H3	MJA PYRL/PERS P/OS UPD RX50	53			N/A	N/A	N/A	N/A	N/A	A3.53.XX		2	В	28-SEP-87
QA386 - C3 QA386 - H3	MJA A/R/P/OS RX50 MJA A/R P/OS UPD RX50	630 53			N/A N/A	†† N/A	N/A N/A	N/A N/A	N/A N/A	A1.77.XX A3.51.XX		L 2	B B	3-AUG-87 28-SEP-87
QA387 - C3 QA388 - C3	MJA A/P/P/OS RX50 MJA ORD/ENT INVENT/P/OS RX50	630 630	ŀ		N/A N/A	†† ††	N/A N/A	N/A N/A	N/A	A1.78.XX A1.79.XX	Υ	Ĺ	B B	3-AUG-87 3-AUG-87
QA394 - C3	MJA G/L PC100 MS-DOS RX50	630			N/A	††	N/A	N/A	P/C			ĸ	В	3-AUG-87
QA395 - C3 QA396 - C3	MJA P/P PC100 MS-DOS RX50 MJA A/R PC100 MS-DOS RX50	630 630			N/A N/A	†† ††	N/A N/A	N/A N/A	P/C P/C	A1.76.XX A1.77.XX		K K	B B	3-AUG-87 3-AUG-87
QA396 - H3	MJA A/R RBW MS-DOS UPD RX50	53			N/A	N/A	N/A	N/A	N/A	A1.77.XX	Υ	2	В	28-SEP-87
QA397 - C3 QA398 - C3	MJA A/P PC100 MS-DOS RX50 MJA O/E INV PC100 MS-DOS RX50	630 630			N/A N/A	†† ††	N/A N/A	N/A N/A		A1.78.XX A1.79.XX		K	B B	3-AUG-87 3-AUG-87
QA399 - C3 QA400 - C3	MJA GENERAL LEDGER/PC100 RX50	630			N/A	<u>†</u> †	N/A			A1.75.XX		K	В	3-AUG-87
QA400 - H3	MJA PAYRLL/PERSNNL/PC100 RX50 MJA PYRL/PERS PC100 UPD RX50	630 53			N/A N/A	##	N/A N/A	N/A N/A	N/A	A1.76.XX	Υ	К 2	B	3-AUG-87 28-SEP-87
QA401 - C3 QA401 - H3	MJA A/R/PC100 RX50 MJA A/R RBW CPM UPD RX50	630 53			N/A N/A	tt N/A	N/A N/A	N/A N/A		A1.77.XX A1.77.XX		K 2	B B	3-AUG-87 28-SEP-87
QA402 - C3	MJA A/P/PC100 RX50	630			N/A	††	N/A	N/A		A1.78.XX		K	В	3-AUG-87
QA403 - C3 QA497 - C3	MJA ORD ENTRYINVENT/PC100RX50 RS/1 V 11.7 RX50 PC350	630 1,995			N/A N/A	##	N/A N/A	N/A N/A	P/C P/C	A1.79.XX A2.27.XX		K 1	B B	3-AUG-87 3-AUG-87
QA550 - C3 QA552 - C3	ATHENA/GRAPH PC350 RX50 SIDEWAYS/PC100 V2.0 RX50	473 95			N/A N/A	†† ††	N/A N/A	N/A N/A	P/C P/C			1	B B	3-AUG-87 3-AUG-87
QA569 - C3	PRO/VIDEOTEX PC300 RX50	940			N/A	tt	N/A	N/A		A2.92.XX	Υ	L	В	3-AUG-87
QA575 - C3 QA577 - C3	PFS:FILE V1.0 PC100 DOS RX50 PFS:REPORT V1.0PC100 DOS RX50	, 147 147			N/A N/A	†† ††	N/A N/A	N/A N/A	P/C P/C			1	B	3-AUG-87 3-AUG-87
QA588 - C3 QA589 - C3	MULTIPLN V1.1/MS-DOS RX5PC100 SAMNA WORD II V1.0 RX50 PC100	205 473			N/A N/A	†† ††	N/A N/A	N/A N/A		A3.04.XX A3.05.XX		1	B B	3-AUG-87 3-AUG-87
QA590 - C3	SIDWAYS/PC100 V3.0/MSDOS RX50	95	į		N/A	††	N/A		P/C	A2.80.XX		K	В	3-AUG-87
QA609 - C3 QA609 - CM	F77/RT-11, RX50 \ F77/RF11, 16MT9	998 1,129	i		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	A3.55.XX A3.55.XX		1	B B	3-AUG-87 3-AUG-87
QA609 - CY QA609 - DZ	F77/RT-11, RXO1 F77/RT-11, LIC ONLY	998 735			N/A N/A	N/A N/A	N/A N/A	N/A N/A		A3.55.XX A3.55.XX		2	B B	3-AUG-8: 3-AUG-8:
QA609 - HM	F77/RT-11 UPDATE 16MT9	630			105	50	37	N/A		A3.55.XX		2	В	28-SEP-8
QA609 - HZ QA660 - C3	F77/RT-11 RT TO COPY UPD WORDSTAR V3.30 MS/DOS 100 R50	163 520			N/A N/A	N/A ††	13 N/A	N/A N/A	N/A P/C	A3.55.XX A3.93.XX		M 1	B B	28-SEP-8' 3-AUG-8'
QA663 - C3 QA684 - C3	SIDEWAYS/PC200 V2.0 RX50 DESIGN GRAPHIX/EXEC PC300RX50	95 625			N/A N/A	†† ††	N/A N/A	N/A N/A			K	1	B	3-AUG-8 3-AUG-8
QA691 - C3	DESQ V1.20 PC100 RX50	419			N/A	††	N/A	N/A		A3.45.XX		1	В	3-AUG-8
QA713 - C3 QA714 - C3	DBASE II V2.41 PC200 RX50 DBASEII V2.41MS/DOS PC100	520 520			N/A N/A	†† ††	N/A N/A		N/A N/A	A3.29.XX A4.24.XX	K	1	B B	3-AUG-8 3-AUG-8
QA727 - C3 QA740 - C3	WRDSTR PROFNL MSDOS/PC100 RX5 SAMNA WORD II V1.0 MS/DOS RX5	730 473			N/A N/A	††	N/A N/A	N/A N/A	N/A	A3.91.XX	K	1	B	3-AUG-8 3-AUG-8
QA740 - C3	HOME ACCT PLUS V1.41PC100RX50	158			N/A	†† ††	N/A	N/A				ĸ	В	3-AUG-8
QA743 - C3 QA767 - C3	RAINBOW REGIS V1.0 MSDOS&CP/M CT*OS WP SYS PC 350 RX50	184 940			N/A N/A	†† ††	N/A N/A	N/A	N/A	A3.56.XX	K	1	B	3-AUG-8 3-AUG-8
QA773 - C3 QA773 - C5	A-TO-Z SUPERCOMP-20 V1.25 RX5 SUPERCOMP20 V1.25 ATOZ TK50	630 630			90 90	40 40	20 20	N/A	380	A3.88.XX	Υ	1	B B	3-AUG-8 3-AUG-8
QA856 - C3	MS BASIC INTERPRETER PC100RX5	368			N/A	††	N/A					1	В	3-AUG-8
QA857 - C3 QA861 - CM	MS BASIC COMPILER PC100 RX50 HORIZON SS V3.10 730/50 16MT9	415 1,575			N/A 110	N/A 57	N/A 25	N/A N/A	N/A	A3.98.XX	K	į L	B	3-AUG-8 3-AUG-8
QA862 - 3Z	LATIT (730/750)SVC RTC	120			N/A	N/A	10	N/A	N/A	A4.70.XX	N	N	ВВ	3-AUG-8 3-AUG-8
QA862 - CM QA862 - KZ	LATITUDE WP V3.6 730/50 16MT9 LATITUDE 730/50 DOC UPD SVC	3,150 96			132 8	80 8	. 8	N/A N/A	380 N/A	ł		1 N	N	3-AUG-8
QA865 - 3Z QA865 - C3	LAT MVAX ULT32M SVC RTC LATITUDE WP SYS V3.6 UVAX RX5	96 1,365			N/A 119	N/Ā 66	8 30		N/A	A4.70.XX	Ν	N 1	B B	3-AUG-8 3-AUG-8
QA865 - KZ QA866 - C3	LATITUDE MVAX DOC UPD SVC	96			8	8	. 8	N/A	N/A	A4.70.XX	Ν	N	N	3-AUG-8
QA872 - C5	DP/LN03 BASIC FONTS V1.2 TK50	578 2,826			N/A N/A	†† N/A	N/A N/A	N/A N/A	N/A N/A	A4.05.XX D0.09.XX		1 N	B B	3-AUG-8 3-AUG-8
QA872 - CM	DP/LN03 BASIC FONTS V1.2 MT9	2,826			N/A	N/A	N/A	N/A	N/A	D0.09.XX	Ν	N	В	3-AUG-E
QA872 - HM QA874 - C5	DP/LN03 BASIC FONT UPD 16MT DP/LN03 UPGRADE FONT V1.2TK50	1,995 3,194			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A		N	C N	ВВ	28-SEP-8 3-AUG-8
QA874 - CM	DP/LN03 UPGRADE FONT V1.2 MT9	3,194			N/A	N/A	N/A	N/A		D0.09.XX D0.09.XX		N C	В	3-AUG-8 28-SEP-8
QA874 - HM QA876 - C5	DP/LN03 UPGRADE FONT UPD 16MT DP/LN03 COMPL FONTS V1.2 TK50	2,258 5,557			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	D0.09.XX	N	N	В	3-AUG-{
QA876 - CM QA876 - HM	DP/LN03 COMPL FONTS V1.2 MT9 DP/LN03 COMPLET FONT UPD 16MT	5,557 3,938			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	D0.09.XX	С	N C	В	3-AUG-{ 28-SEP-{
QAAOF 27	HORIZON SS V3.10 780/85 16MT9	2,100			110	57 N/A	25	N/A		A4.48.XX		L	В	3-AUG-{
QAA05 - 3Z QAA05 - CM	LATIT ULT32 SVC RT CPY LATITUDE WP V3.6 780/85 16MT9	120 4,725			N/A 132	N/A 80	10 35	N/A N/A	380	A4.70.XX A4.70.XX	Υ	N 1	B	3-AUG-{ 3-AUG-{
QAA05 - KZ	LATITUDE 780/85 DOC UPD SVC	96	1		8	8	8	N/A	N/A	A4.70.XX	N	N	N	3-AUG-1

			SOFT	WARE PROD	UCT SER	VICES						
MODEL			H 9 *M UPDKIT DPMO	8 BSMC	3 SMMC	K MUMC	I	SPD	E /	O E	L I	USCLP EFFECT
 NUMBER	DESCRIPTION	USCLP	*Z RTCUPD DSSNO		SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	M	Ċ	DATE
QAA14 - C3 QAA63 - C3	MS FORTRAN COMPILER PC100 RX5 RDM V3.1E MICRO-11 RX50	368 2,620		/A †† 95 50	N/A 30	N/A N/A	N/A 380	A4.20.XX A4.46.XX		1 1	B B	3-AUG-87 3-AUG-87
QAA70 - C3 QAA91 - CM	DBASE III V1.1 MS-DOS RX50 UNIFY V3.1B(730+750)BN 16MT9	730 9,975	N 1	/A †† 55 110	N/A 50		P/C 380	A4.62.XX A4.83.XX		. 1 L	B B	3-AUG-87 3-AUG-87
QAA91 - DZ	UNIFY V3.1B(730+750) LIC ONLY	7,686		/A N/A	N/A	N/A	N/A	A4.83.XX		1	В	3-AUG-87
QAA91 - KZ QAA92 - CM	UNIFY DOC UPD SVC VAX UNIFY V3.1B(780+785)BN 16MT9	96 15,225	1	8 8 55 110	8 50	N/A N/A	N/A 380	A4.84.XX A4.83.XX		N L	N B	3-AUG-87 3-AUG-87
QAA92 - DZ QAAA2 - C3	UNIFY V3.1B(780+785) LIC ONLY UNIFY V3.1B VAX BIN RX50	11,729 1,811	N 1:	/A N/A 30 90	N/A 40	N/A N/A	N/A 380	A4.83.XX A4.84.XX		1 L	B B	3-AUG-87 3-AUG-87
QAAA2 - DZ	UNIFY V3.1B LIC ONLY	1.260	N	/A N/A	N/A	N/A	N/A	A4.84.XX	Y	L	В	3-AUG-87
QAAA2 - KZ QAAAO - C3	UNIFY DOC UPD SVC MVAX PRO 20/20 BN RX50	96 520	N	8 8 /A N/A	8 N/A	N/A N/A	N/A N/A	A4.84.XX D0.07.XX		N 1	N B	3-AUG-87 3-AUG-87
QAAB5 - C3 QAAC2 - C3	MULTIPLAN 1.2 MSDOS DM RX50 PHOENIX-PROPMS P+E V1.300RX50	289 1,885	N N		N/A N/A	N/A N/A	N/A N/A	A4.59.XX A4.79.XX		1	B B	3-AUG-87 3-AUG-87
QAAC8 - C3	DR. LOGO PC100 RX50	210	. N		N/A	N/A	N/A	A4.56.XX		1	В	3-AUG-87
QAAD3 - C3 QAAD4 - DZ	POLYCOM MS-DOS V1.2A DM BRX50 UNIFY V3.1B VAX RT LICENSE	210 908	N N	A N/A	N/A N/A	N/A N/A	P/C N/A	A3.23.XX A4.84.XX	Υ	K L	B B	3-AUG-87 3-AUG-87
QAAD5 - C3 QAAF8 - DZ	PASCAL-2/RT-11 ON THE PRO UNIFY V3.1B(730+750) RT LIC	730 4,988	N N	A N/A	N/A N/A	N/A N/A	P/C N/A	A4.97.XX A4.83.XX	Υ	L	B B	3-AUG-87 3-AUG-87
QAAFA 27	UNIFY V3.1B(780+785) RT LIC	7,613	N.		N/A	N/A	N/A	A4.83.XX		L L	В	3-AUG-87
QAAFA - 3Z QAAFA - KZ	RPGII CONV AIDS SVC RTC 8200 RPG II CONV AIDS DOC UPD SVC RPG II CONV AIDS SVC RTC 8300	264 96	N.	8 8	22 8	N/A N/A	N/A N/A	A4.96.XX A4.96.XX	N	N N	B B	3-AUG-87 3-AUG-87
QAAFB - 3Z QAAFB - KZ	RPGII CONV AIDS DOC UPD SVC	264 96	N.	8 8	22 8	N/A N/A	N/A N/A	A4.96.XX A4.96.XX	N	N	B B	3-AUG-87 3-AUG-87
QAAFC - 3Z QAAFC - KZ	RPGII CONV AIDS SVC RTC 8600 RPGII CONV AIDS DOC UPD SVC	204 96	N.	′A N/A 8 8	17 8	N/A N/A	N/A N/A	A4.96.XX A4.96.XX		N N	B B	3-AUG-87 3-AUG-87
QAAFD - 3Z QAAFD - KZ	RPGII CONV AIDS SVC RTC 8800 RPG II CONV AIDS DOC UPD SVC	264 96	N.		22 8	N/A N/A	N/A N/A	A4.96.XX A4.96.XX	Ν	N	B B	3-AUG-87 3-AUG-87
QAAFE - 3Z QAAFE - KZ	MIGR RPG II SVC RTC UPD 8200 MIGR RPG II 8200 DOC UPD SVC	264 96	N		22 8	N/A N/A	N/A N/A	A4.95.XX A4.95.XX	Ν	N	B B	3-AUG-87 3-AUG-87
QAAFF - 3Z	MIGR RPG II SVC RTC UPD 8300	264	N		22	N/A	N/A	A4.95.XX		N	В	3-AUG-87
QAAFF - KZ QAAFG - 3Z	MIGR RPG II 8300 DOC UPD SVC MIGR RPG II SVC RTC UPD 8600	96 204	N	8 8	8	N/A N/A	N/A N/A	A4.95.XX A4.95.XX	N	N N	B	3-AUG-87 3-AUG-87
QAAFG - KZ QAAFH - 3Z	MIGR RPG II 8600 DOC UPD SVC MIGR RPG II SVC RTC UPD 8800	96 264	N	8 8	8 22	N/A N/A	N/A N/A	A4.95.XX A4.95.XX	N	N N	B	3-AUG-87 3-AUG-87
QAAFH - KZ	MIGR RPG II 8800 DOC UPD SVC	96		8 8	- 8	N/A	N/A	A4.95.XX		N	В	3-AUG-87
QAAJ4 - C3 QAAT9 - C5	PRTIL/RT-11 V1.0 PC300 BINRX5 P/FM RATE TABLE LIC MED DOC	263 861	N. N		N/A 125	N/A N/A	N/A N/A	DO.06.XX A4.38.XX		N N	B B	3-AUG-87 3-AUG-87
QAAT9 - CH QAAT9 - CM	P/FM RATE TABLE LIC MED DOC P/FM RATE TABLE LIC MED DOC	861 861	N.		125 125	N/A N/A	N/A N/A	A4.38.XX A4.38.XX		N N	B B	3-AUG-87 3-AUG-87
QAAT9 - DZ	PFM RATE TABLE LIC	578	N.		N/A		N/A	A4.38.XX		2	В	3-AUG-87
QAAU1 - KZ QAAU6 - KZ	PHOENIX PMS P+E DOC UPD SVC PHNX-PMS F/A DOC UPD SVC	96 96		8 8	8	N/A N/A	N/A N/A	A4.80.XX A4.82.XX	N	N	B B	3-AUG-87 3-AUG-87
QAAZ4 - KZ QAAZ5 - KZ	RPG II CONV AIDS DOC UPD SVC MIGR RPG II DOC UPD SVC	96 96		8 8	8	N/A N/A	N/A N/A	A4.96.XX A4.96.XX		N	N N	3-AUG-87 3-AUG-87
QAX20 - C3 QAX22 - C3	OVERHEAD EXPRESS PC100&PC200 SUPERCALC3 V1.0 MSDOS/100RX50	205 415	N.		N/A N/A	N/A N/A	N/A N/A		K K	1 2	B B	3-AUG-87 3-AUG-87
QAX38 - C3 QAX40 - C5	GRAFIX PARTNER V1.0 PC100 RX5 KSH A/R V2 MVMS TK50	188 3,750	N N	'A N/A	N/A N/A	N/A N/A	N/A N/A		K Y	1 N	B	3-AUG-87 28-SEP-87
QAX41 - CM	KSH A/R V2 VAX/VMS 16MT9	5,350	N		N/A	N/A	N/A		Ÿ	N	В	28-SEP-87
QAX43 - C5 QAX44 - CM	KSH A/P V2 MVMS TK50 KSH A/P V2 VAX/VMS 16MT9	3,750 5,350	N.		N/A N/A	N/A N/A	N/A N/A		Y	N N	B. B	28-SEP-87 28-SEP-87
QAX46 - C5 QAX47 - CM	KSH O/E,INV,S/A V2 TK50 MVMS KSH O/E,INV,S/A V2 VAX/VMS	11,250 16,050	N N		N/A N/A	N/A N/A	N/A N/A		Y Y	N N	B B	28-SEP-87 28-SEP-87
QAX49 - C5	KSH G/L V2 MVMS TK50	7,500	N.	A N/A	N/A	N/A	N/A		Υ	N	В	28-SEP-87
QAX50 - CM QAX52 - C5	KSH G/L V2 VAX/VMS 16MT9 KSH TIME/COST/BILL V1 MVMS	10,700 3,750	N	'A N/A	N/A N/A		N/A N/A		Υ Υ	N	B B	28-SEP-87 28-SEP-87
QAX53 - CM QAX62 - C3	KSH TIME/COST/BILL V1 VAX/VMS 20/20 V1.0.21 RBOW/MSDOS RX50	5,350 520	N N	'A N/A	N/A N/A	N/A	N/A N/A		Y K	N 1	B N	28-SEP-87 3-AUG-87
QAX68 - CI	VTERM III V1.2 IBM-PC	168	N.		N/A	N/A	N/A		K	1	В	3-AUG-87
QAX87 - C3 QAX88 - DZ QAX91 - CM	20/20 RBOW INTERNAL RX50 QUINTUS PROLOG ULTRIX RT LIC	520 998	N N	A N/A	N/A N/A	N/A N/A	N/A N/A		N Y	N 1	В	3-AUG-87 3-AUG-87
QAX92 - CM QAX92 - QZ	QUINTUS PROLOG ULTRIX QUINTUS PROLOG VMS	17,850 17,850	N N	A N/A	N/A N/A	N/A	N/A N/A		Y Y	1	B B B	3-AUG-87 3-AUG-87
QAX96 - C3	QUINTUS PROLOG VMS VAXCL LIC SMARTERM 220 VD1.0 IBM PC	12,600 205	N N		N/A N/A	N/A N/A	N/A N/A		K	1	В	3-AUG-87 3-AUG-87
QAX98 - CI QAX99 - CI	POLY-COM/220 V1.20 IBM PC POLY-COM/240 V1.20 IBM PC	210 315	. N	/A N/A /A N/A	N/A N/A	N/A	N/A N/A		K K	1 1	B	3-AUG-87 3-AUG-87
QAXA1 - C5 QAXA2 - DZ	QUINTUS PROLOG MICROVMS QUINTUS PROLOG MVMS RT LIC	6,300 499	N	/A N/A /A N/A	N/A N/A	N/A	N/A N/A		Ÿ	i 1	В В.	3-AUG-87 3-AUG-87
QAXA3 - C5	QUINTUS PROLOG MVMS RT 6NTR	8,820	Į.	/A N/A	N/A		N/A		Y	1	В.	3-AUG-87
QAXA5 - C5 QAXA6 - DZ	QUINTUS PROLOG ULTRIX-32M QUINTUS PROLOG ULTRIX-32M R/T	6,300 499	l N	/A N/A /A N/A	N/A N/A	N/A	N/A		Y	1 1	B B	3-AUG-87 3-AUG-87
QAXA7 - C5 QAXC2 - C5	QUINTUS PROLOG ULTX32M RTGEN VERDIX ADA 5.1 (MVAX) TK50	8,820 15,750		/A N/A /A N/A	N/A N/A	N/A			Y	1 1	B B	3-AUG-87 3-AUG-87
QAXC2 - CM	VERDIX ADA 5.1 (MVAX) 16MT9	15,750	N N	/A N/A	N/A	N/A	N/A		Υ	L	В	3-AUG-87
QAXC3 - CM QAXC4 - CM	VERDIX ADA 5.1 (11/750) 16MT9 VERDIX ADA 5.1 11780/85 16MT9	21,000 31,500	N	/A N/A /A N/A	N/A	N/A	N/A		Y	L	В	3-AUG-87 3-AUG-87
QAXC5 - CM QAXD9 - CM	VERDIX ADA 5.1(8600/50) 16MT9 VERDIX ADA 5.1 (8200) 16MT9	42,000 21,000		/A N/A /A N/A					Y	L	B B	3-AUG-87 3-AUG-87
QAXDA - C5 QAXDA - CM	VERDIX ADA 5.1(VSII) TK50 VERDIX ADA 5.1(VSII) 16MT9	7,875 7,875		/A N/A /A N/A					Y	1 L	B B	3-AUG-87 3-AUG-87
QAXDF - C5	20/20 ULTRIX UVAX TK50	2,940		/A N/A					Ý	1	В	28-SEP-87

			SOFTWA	ARE PROD	UCT SERV	ICES								
				Н	9	8	3	K .	ı		Ε	О	L	USCLP
MODEL			*M	UPDKIT	DPMC	BSMC	SMMC	мимс	INST	SPD	/	Ε	1	EFFECT
 NUMBER QAXDG - C3	DESCRIPTION 20/20 ULTRIX UVAX RX50	2,940	*Z	RTCUPD	DSSNODE   N/A	BSSNODE N/A	SVCRTC N/A	DOCSVC N/A	INSTNODE N/A	NUMBER	<u>U</u>	<u>M</u> 1	C B	DATE 28-SEP-87
QAXDH - CM	20/20 ULTRIX VAX750 16MT9	5,040			N/A	N/A	N/A	N/A	N/A		Υ	1	В	28-SEP-87
QAXDN - CM QAXEF - C5	20/20 ULTRIX VAX8650 16MT9 KSH DIST PKG V2 MVMS2000 TK50	9,240 12,500			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		V 3	V N	B B	28-SEP-87 12-OCT-87
QAXEG - C5	KSH DIST PKG V2 MVMS TK50	17,500			N/A	N/A	N/A	N/A	N/A		3	N	В	12-OCT-87
QAXEH - CM QAXX4 - C3	KSH DIST PKG V2 VAX/VMS 16MT9 AUTOCAD ADE 3 100/MSDOS RX50	25,000 2,625			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		3 K	N 1	B B	12-OCT-87 3-AUG-87
QAZGT - C3 QAZGT - C5	VAX DOC LN03 FONTS V1.0 RX50 VAX DOC LN03 FONTS V1.0 TK50	3,675			N/A	N/A	N/A	N/A	N/A	D0.21.XX D0.21.XX	Υ	2	B	3-AUG-87
QAZGT - CM	VAX DOC LNOS FONTS V1.0 1K90	3,675 3,675			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	D0.21.XX		2	В	3-AUG-87 3-AUG-87
QB012 - HZ	PRO/COMM HARD DISK +4 RTC UPD	111			N/A	N/A		N/A	N/A		М	М	В	28-SEP-87
QB012 - UZ QB014 - HZ	PRO/COMM-HARD DISK ADD 4 PRO/DECNET ADD-4 RTC UPD	158 84			N/A N/A	tt N/A	N/A N/A	N/A N/A	N/A N/A	40.06.XX	M	L M	B B	3-AUG-87 28-SEP-87
QB015 - HZ QB016 - HZ	PRO INST/MAINT ADD4 RTC UPD PRO/TK DIBOL ADD-4 RTC UPD	134 176			N/A N/A	N/A N/A	N/A 12	N/A N/A	N/A N/A	40.48.XX	M	M	B B	28-SEP-87 28-SEP-87
QB016 - UZ	PRO/TK DIBOL LIC (QTY 4) V1.7	1,244			N/A	N/A	N/A	N/A	N/A	40.22.XX		L	В	3-AUG-87
QB354 - A3	PROF. CTS-300,RX50	1,045			N/A	tt	100	N/A	N/A	40.37.XX	Υ	L	В	3-AUG-87
QB354 - H3 QB354 - HZ	PROF. CTS-300 UPDATE PRO/CTS-300 RTC UPD	893 257			N/A N/A	tt N/A	100 35	N/A N/A	N/A N/A	40.37.XX 40.37.XX		2 M	B B	28-SEP-87 28-SEP-87
QB813 - A3	FORTRAN IV/RT-11 ON PRO RX50	520			N/A	††	22	N/A	N/A	40.40.XX		1	В	3-AUG-87
QB913 - A3 QB914 - HZ	BASIC-PLUS/RT-11 PRO RX50 PRO/TK CLB81 ADD-4 RTC UPD	494 176			N/A N/A	tt N/A	22 12	N/A N/A	N/A N/A	40.39.XX	M	1 M	B B	3-AUG-87 28-SEP-87
QB914 - UZ QB915 - HZ	PRO/TOOLKIT C81 ADD-4 LIC PRO/TK BASIC+2 ADD4 RTC UPD	1,244 176			N/A N/A	N/A N/A	N/A 12	N/A N/A	N/A N/A	40.24.XX	M	L M	B B	3-AUG-87 28-SEP-87
QB915 - UZ	PRO/TOOLKIT BP2 ADD-4 LIC	1,244			N/A N/A	tt	N/A	N/A	N/A	40.23.XX		L	В	3-AUG-87
QB916 - HZ	PRO/TK FORT77 ADD-4 RTC UPD	176			N/A	N/A	12	N/A	N/A		М	М	В	28-SEP-87
QB916 - UZ QB917 - HZ	PRO/TOOLKIT F77 ADD-4 LIC PRO/TK PDP-11 DEBUG+4 RTC UPD	1,244 176			N/A N/A	N/A N/A	N/A 12	N/A N/A	N/A N/A	40.21.XX	Y M	L M	B B	3-AUG-87 28-SEP-87
QB917 - UZ QBA02 - A3	PRO/TOOLKIT F77 DEBUG ADD4LIC P/OS HARD DISK	504 499			N/A N/A	N/A ††	N/A 25	N/A N/A	N/A P/C	40.25.XX 40.01.XX		L	B B	3-AUG-87 3-AUG-87
QBA04 - A3	PRO/BASIC-PC300	205			N/A	††	N/A	N/A	P/C	40.05.XX		1	В	3-AUG-87
QBA05 - A3	PRO/COMMUNICATIONS-HARD DISK	205			N/A	††	9	N/A	P/C	40.06.XX	Y	1	В	3-AUG-87
QBA11 - A3 QBA11 - H3	PROSE PLUS V2.0 PROSE PLUS UPDATE RX50	310 210			N/A N/A	†† N/A	N/A N/A	N/A N/A	P/C P/C	40.13.XX 40.13.XX	Υ	1 2	B B	3-AUG-87 28-SEP-87
QBA13 - A3	P/OS DISKETTE	184	1		N/A	††	25	N/A	N/A	40.16.XX		1	В	3-AUG-87
QBA14 - A3 QBA15 - A3	PRO/TOOL KIT-PC350 PRO/TK FORT77-PC350	546 520			N/A N/A	†† ††	45 15	N/A N/A	P/C P/C	40.19.XX 40.21.XX		1 1	B B	3-AUG-87 3-AUG-87
QBA16 - A3 QBA17 - A3	PRO/TK DIBOL-PC350 V1.7	520 520			N/A N/A	N/A	15 15	N/A N/A	P/C P/C	40.22.XX 40.23.XX	Υ	L 1	B B	3-AUG-87 3-AUG-87
QBA18 - A3	PRO/TK BASIC + 2 SV RX50 PRO/TK PASCAL-PC350	520			N/A	†† ††	15	N/A N/A	P/C	40.20.XX		Ĺ	В	3-AUG-87
QBA19 - A3	PRO/TK CBL81-PC350	520			N/A	††	15	N/A	P/C	40.24.XX		L	В	3-AUG-87
QBA21 - A3 QBA22 - H3	PRO/TK F77 DEBUG SV RX50 IVIS SYS SW V3.0 UPD RX50	210 210			N/A N/A	†† ††	15 8	N/A N/A	P/C P/C	40.25.XX 40.38.XX		L 2	B B	3-AUG-87 28-SEP-87
QBA25 - A3 QBA26 - A3	APPLS STARTER KIT V1.0 PC300 PRO/ASKIT DISKETTE V1 RX50	419 419			N/A N/A	†† ††	N/A N/A	N/A N/A	P/C P/C	40.29.XX 40.33.XX		L 1	B B	3-AUG-87 3-AUG-87
QBA27 - A3	PRO/PRODUCER TOOL KIT	315			N/A	††	8	N/A	P/C	40.34.XX		1	В	3-AUG-87
QBA35 - A3 QBA35 - H3	SIGHT V1.0 SIGHT UPD RX50	310 105			N/A N/A	†† N/A	N/A N/A	N/A N/A	N/A N/A	40.46.XX 40.46.XX	Υ .	1 2	B B	3-AUG-87 3-AUG-87
QBA35 - HZ	SIGHT RTC UPD	42			N/A	N/A	N/A	N/A	N/A	40.46.XX	M	M	В	28-SEP-87
QBA39 - A3	RT-11 ON THE PRO	578			N/A	††	60	N/A	N/A	40.31.XX		1	В	3-AUG-87
QBA39 - UZ QBA43 - A3	RT-11 ON THE PRO LIC W/WARR PRO/DATATRIEVERX50	315 520			N/A N/A	†† ††	N/A 13	N/A N/A	N/A N/A	40.31.XX 40.26.XX		1 L	B B	3-AUG-87 3-AUG-87
QBA44 - A3 QBA45 - A3	PRO/DECNET V2.0 PRO/COMMUNICATIONS DISKETTE	263 205			N/A N/A	†† ++	N/A 9	N/A N/A	P/C P/C	40.09.XX 40.17.XX		1	B B	3-AUG-87 3-AUG-87
QBA45 - H3	PRO/COMM DISKETTE UPD RX50	158			N/A	N/A	9	N/A	N/A	40.17.XX		2	В	28-SEP-87
QBA45 - HZ	PRO/COMM DISKETTE RTC UPD	46			N/A	N/A	3	N/A	N/A P/C	40.17.XX 40.18.XX		M 2	B B	28-SEP-87 28-SEP-87
QBA46 - H3 QBA58 - A3	PRO-CP/M-80 UPDATE PRO/RTI LIBRARY	210 158			N/A N/A	††	N/A N/A	N/A N/A	P/C	40.35.XX	K	1	В	3-AUG-87
QBA63 - A3 QBA65 - H3	WPS-PLUS/POS V1.0 PRO INSTALL/MAINT UPD RX50	730 210			N/A N/A	††	20 N/A	N/A N/A	P/C 380	40.30.XX 40.12.XX		N 2	B B	3-AUG-87 28-SEP-87
QBA71 - A3	PRO/RDT V1.0 RX50	520			N/A	N/A	N/A	N/A	N/A	40.44.XX	Y	1	В	3-AUG-87
QBA71 - H3 QBA71 - HZ	PRO/RDT UPD RX50 PRO/RDT RTC UPD	263 84			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	40.44.XX 40.44.XX		2 M	В	28-SEP-87 28-SEP-87
QBA76 - A3	SYNERGY V2.0	730			N/A	††	N/A	N/A	P/C	40.45.XX	Υ	1	В	3-AUG-87
QBA76 - H3	SYNERGY UPDATE RX50	368			N/A	N/A	N/A	N/A N/A	P/C P/C	40.45.XX 40.50.XX		2 N	B B	28-SEP-8: 3-AUG-8:
QBA80 - A3 QBA81 - A3	PR/SSP(RT-11) PRO/SSP(POS)	315 315			N/A N/A	N/A N/A	N/A N/A	N/A	P/C	40.50.XX	Υ	Ν	В	3-AUG-8
QBA82 - A3 QBA83 - A3	PRO/LSP(RT-11) PRO/LSP(POS)	315 315			N/A N/A	N/A N/A	N/A N/A	N/A N/A	P/C P/C	40.49.XX 40.49.XX		N N	B B	3-AUG-8 <sup>-</sup> 3-AUG-8 <sup>-</sup>
QBA89 - HZ	P/OS AD ADD-4 RTC UPD	252			N/A	N/A	22	N/A	N/A		М	М	В	28-SEP-8
QBA89 - UZ QBA90 - HZ	P/OS V3.0 ADD FGUR LICENSE PRO TOOL KIT ADD-4 RTC UPD	263 214			N/A N/A	†† N/A	N/A 39	N/A N/A	P/C N/A	40.01.XX	Y M	1 M	B B	3-AUG-8' 28-SEP-8'
QBA90 - UZ	PRO/TOOLKIT V3.0 ADD-FOUR LIC	1,307			N/A	††	N/A	N/A	N/A	40.19.XX	Υ	1	В	3-AUG-8
QBA91 - HZ QBA91 - UZ	PRO/TK PASCAL ADD-4 RTC UPD PRO/TOOLKIT PASCAL ADD-4 LIC	176 1,244			N/A N/A	N/A ††	12 N/A	N/A N/A	N/A N/A	40.20.XX	Y	M L	B B	28-SEP-8 3-AUG-8
QBAAA - A3	MAIL-PLUS FOR PRO 300 SERIES	205			N/A	ţţ	N/A	N/A	P/C	40.58.XX		L	В	3-AUG-8
QBAB1 - KV QBAB2 - UZ	VAXINFO II MEDIA SVC RKO7 PRO/RDT ADD 4 LIC	4,020 1,244			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.20.XX 40.44.XX		N 1	N B	3-AUG-8 3-AUG-8
QBE02 - A3 QBE02 - GZ	ARABIC P/OS V3.1 N/S RX50 ARABIC P/OS V3.1 N/S	822 299			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	40.53.XX 40.53.XX	K	1 N	B	3-AUG-8 3-AUG-8
QBE02 - H3	ARABIC P/OS V3.1 N/S RX50	368	1		N/A	N/A	N/A	N/A	N/A	40.53.XX		2	В	28-SEP-8
QBE02 - UZ	ARABIC P/OS V3.1 N/S	683	l		N/A	N/A	N/A	N/A	N/A	40.53.XX 40.09.XX	K	K L	B B	3-AUG-8 3-AUG-8
QBO14 - UZ	PRO/DECNET V2.0 ADD FOUR LIC	184	1		N/A	_ †† _	N/A	N/A	P/C	40.03.88		_	ی	J-AUG-0

### SOFTWARE

						SOFTWA	RE PROD	UCT SERV	/ICES						
	MODEL			* M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	0 E	L L	USCLP EFFECT
	NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
	QBR01 - A3 QBR02 - A3	ARABIC PRO INSTAL/MAINT ARABIC P/OS HARD DISK V2.0	339 822			N/A N/A	N/A N/A	N/A N/A	N/A N/A	P/C P/C	40.12.XX 40.53.XX	K	1	B B	3-AUG-87 3-AUG-87
	QBR02 - H3 QBZF7 - HI	PCSA PC CLIENT SETW BIN RX31	368 630			N/A N/A	N/A N/A	N/A N/A	N/A N/A	P/C N/A	40.53.XX 55.07.XX	Υ	2	В	28-SEP-87 28-SEP-87
	QBZF7 - HZ QBZJ9 - 31	PCSA PC CLIENT SFTW R/T/COPY WPS-PLUS/DOS IBM SMS RX31	236 240			N/A N/A	N/A N/A	N/A 20	N/A N/A	N/A N/A	55.07.XX 30.70.XX		M N	B B	28-SEP-87 3-AUG-87
	QBZJ9 - 8I QBZJ9 - HI	WPS-PLUS/DOS IBM BSS RX31 WPS-PLUS/DOS IBM UPD RX31	420 368			N/A N/A	35 N/A	N/A N/A	N/A N/A	N/A N/A	30.70.XX 30.70.XX	N	N C	B B	3-AUG-87 28-SEP-87
1	QBZJ9 - HZ QBZJ9 - II	WPS-PLUS/DOS IBM RTC UPD WPS-PLUS/DOS IBM ISS RX31	132 CALL M/G			N/A N/A	N/A N/A	8 N/A	N/A N/A	N/A N/A	30.70.XX 30.70.XX	M	M	B	28-SEP-87 3-AUG-87
	QBZP3 - UZ	DECNET/PCSA CLIENT SINGLE LIC	500			N/A	N/A	N/A	N/A	N/A		Y.	2	В	26-OCT-87
	QBZP5 - UZ QC001 - 1Z	DECNET-DOS/PCSA CLIENT UPG VAX/VMS ADD'L DISPATCH SUB	150 204			N/A 17††	N/A 17††	N/A 17††	N/A N/A	N/A N/A	25.01.XX		2 N	В	26-OCT-87 3-AUG-87
	QC001 - 5M QC001 - 7M	VAX/VMS 11-725/730 SSP LVLI VAX/VMS 11-725/730 SSP LVLII	9,660 16,170			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.01.XX 25.01.XX	Υ Υ	2 2	B B	3-AUG-87 3-AUG-87
	QC001 - BM QC001 - UZ	VAX/VMS 11-725/730 SSP LVLIII VAX/VMS LIC W/WARR	26,775 10,500	ļ 1		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.01.XX 25.01.XX		2 2	B B	3-AUG-87 3-AUG-87
	QC001 - *M QC001 - *Z	VAX/VMS UPD 16MT9 VAX/VMS RT TO COPY UPD	,		4,410 1,286	650 N/A	320 N/A	170 60	105 66	1,200 N/A	25.01.XX 25.01.XX	С	C M	B B	28-SEP-87 28-SEP-87
	QC006 - *Z	VAX-11 DRIVER 11CO3 RT TO CPY			276	N/A	N/A	15	N/A	N/A	25.56.XX		М	В	28-SEP-87
	QC007 - UZ QC007 - *M	VAX-11 DEC/CMS LIC W/WARR VAX DEC/CMS UPD 16MT9	9,109		893	N/A 118	N/A 61	N/A 46	N/A 38	N/A 380	25.52.XX 26.52.XX	С	2 C	B B	3-AUG-87 28-SEP-87
	QC007 - *Z QC015 - UZ QC015 - *M	VAX-11 DEC/CMS RT TO CPY UPD VAX-11 C LIC W/WARR VAX C UPD 16MT9	4,961		257	N/A N/A 126	N/A N/A 75	16 N/A 54	7 N/A 47	N/A N/A 380	25.52.XX 25.38.XX 25.38.XX	Υ	M 2 C	B B B	28-SEP-87 3-AUG-87
	QC015 - *Z	VAX C OFD TOMITS			1,313 386	N/A	N/A	19	7	N/A	25.38.XX		М	В	28-SEP-87 28-SEP-87
	QC018 - UZ QC018 - *M	VAX-11 DIBOL LIC W/WARR VAX DIBOL UPD 16MT9	4,358		1,575	N/A 139	N/A 93	N/A 66	N/A 59	N/A 380	25.49.XX 25.49.XX		2 C	B B	3-AUG-87 28-SEP-87
	QC018 - *Z QC020 - UZ	VAX-11 DIBOL RT TO COPY UPD VAX APL LIC W/WARR	8,369		460	N/A N/A	N/A N/A	23 N/A	8 N/A	N/A N/A	25.49.XX 25.31.XX		M 2	B B	28-SEP-87 3-AUG-87
	QC020 - *M	VAX ADL UPD 16MT9 VAX APL RT TO COPY UPD			1,313	126	75	54	47	380	25.31.XX		С	В	28-SEP-87
	QC020 - *Z QC022 - UZ QC022 - *M	DECNETSNA VMS A PPC/LU6.2 LIC DECNETSNA VMS APPC/LU6.2 16MT	3,150		386	N/A N/A 290	N/A N/A 175	19 N/A 140	8 N/A 133	N/A N/A 660	25.31.XX 26.88.XX 26.88.XX	Υ	M 1 C	B B B	28-SEP-87 3-AUG-87 28-SEP-87
	QC022 - *Z	DECNETSNA VMS APPC/LU6.2 RTCU			1,628 252	N/A	N/A	50	8	N/A	26.88.XX		М	В	28-SEP-87
	QC028 - UZ QC028 - *M	A1 SYS/BUS OPS LIC W/W A1 SYS/BUS OPS SPS 16MT9	10,500		1,470	N/A 185	N/A 125	N/A 65	N/A 58	N/A 380	26.90.XX 26.90.XX		1 C	B B	3-AUG-87 28-SEP-87
	QC028 - *Z QC029 - EH	A1 SYS/BUS OPS RT TO COPY UPD MPP RUNTIM SRC N/S RL02	1,208		460	N/A N/A	N/A N/A	23 N/A	8 N/A	N/A N/A	26.90.XX 26.24.XX		M N	B S	28-SEP-87 3-AUG-87
	QC029 - NH	MPP RUNTIM SRC UPD RL02	578			N/A	N/A	N/A	N/A	N/A	26.24.XX		N	S	3-AUG-87
	QC029 - UZ QC029 - *H QC029 - *Z	MICROPOWER/PÁSCAL-VMS LIC W/W MP/P-VMS UPD RL02 MP/P-VMS RT TO CPY UPD	1,575		1,365 350	N/A N/A N/A	N/A 150 N/A	N/A 49 14	N/A 41 8	N/A 380 N/A	26.24.XX 26.24.XX 26.24.XX	С	1 C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87
	QC030 - UZ QC031 - UZ	MPP-RT TO VMS UPG LIC W/WARR VAX VTX LICENSE W/WARRANTY	105 18,375		350	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	19.12.XX 26.57.XX	N	1	B B	3-AUG-87 3-AUG-87
	QC031 - *M	VAX VTX UPD 16MT9	10,070		2,415	271	163	103	95	380	26.57.XX	С	С	В	28-SEP-87
	QC031 - *Z QC033 - DZ	VAX VTX RT TO CPY UPD VAX VTX TC/CON RT LIC	2,100		717	N/A N/A	N/A N/A	36 N/A	8 N/A	N/A N/A	26.57.XX 26.57.XX	Н	M 1	B	28-SEP-87 3-AUG-87
	QC035 - UZ QC035 - *M	VAX VALU LICENSE W/WARRANTY VAX VALU UPD 16MT9	14,280		1,260	N/A 135	N/A 81	N/A 48	N/A 41	N/A 380	26.94.XX 26.94.XX		1 C	B B	3-AUG-87 28-SEP-87
	QC035 - *Z QC036 - UZ	VAX VALU RT TO CPY UPD RBMS/VMS/USER/LICENSE	1,050		567	N/A N/A	N/A N/A	22 N/A	8 N/A	N/A N/A	26.94.XX 27.12.XX		M 2	B B	28-SEP-87 3-AUG-87
	QC036 - *M QC036 - *Z	RBMS/VMS UPD 16MT9 RBMS/VMS RT TO CPY UPD	, 1,000		788 273	100 N/A	47 N/A	36 13	28	380 N/A	27.12.XX 27.12.XX	С	Č M	B	28-SEP-87 28-SEP-87
	QC038 - UZ	VAX-11 DECTYPE LIC W/WARR	2,100			N/A	N/A	N/A	N/A	N/A	26.56.XX	Н	1	В	3-AUG-87
	QC038 - *M QC038 - *Z	VAX DECTYPE UPD 16MT9 VAX-11 DECTYPE RT TO COPY UPD			1,680 478	114 N/A	74 N/A	54 19	47 8	380 N/A	26.56.XX 26.56.XX	M	C M	B B	28-SEP-87 28-SEP-87
	QC040 - UZ QC040 - *M	VAX PRODUCER LIC W/WARR VAX PRODUCER UPD 16MT9	14,700		1,365	N/A 141	N/A 81	N/A 49	N/A 41	N/A 380	26.52.XX 26.52.XX	С	1 C	B B	3-AUG-87 28-SEP-87
	QC040 - *Z QC041 - UZ	VAX PRODUCER RT TO COPY UPD VAX PROD INT LIC W/WARR	105		299	N/A N/A	N/A N/A	17 N/A	8 N/A	N/A N/A	26.52.XX 26.53.XX		M 1	B B	28-SEP-87 3-AUG-87
	QC041 - *M QC041 - *Z	VAX PROD INT UPD 16MT9 VAX PROD INT RT TO COPY UPD			263 74	72 N/A	41 N/A	23	15	380 N/A	26.53.XX 26.53.XX	С	Ċ M	B	28-SEP-87 28-SEP-87
	QC042 - UZ QC042 - *M	DECNET/SNA VMS DDXF LIC W/W DECNET/SNA VMS DDXF UPD 16MT9	1,575		1,628	N/A 115	N/A 70	N/A 55	N/A 48	N/A 660	26.72.XX 26.72.XX	Υ	1 C	B B	3-AUG-87 28-SEP-87
	QC042 - *Z	DECNET/SNA VMS DDXF RTC UPD	. 0.400		252	N/A	N/A	20	8	N/A	26.72.XX		М	В	28-SEP-87
	QC043 - UZ QC043 - *M	DECNET/SNA VMS DHCF LIC W/W DECNET/SNA VMS DHCF UPD 16MT9 DECNET/SNA VMS DHCF RTC UPD	2,100		1,628 252	N/A 115	N/A 70	N/A 55 20	N/A 48 8	N/A 660 N/A	26.71.XX 26.71.XX 26.71.XX	С	1 C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87
	QC043 - *Z QC044 - UZ	DECNET/SNA VMS PRE LIC W/W	1,050		252	N/A N/A	N/A N/A	N/A	N/A	N/A	26.70.XX		1	В	3-AUG-87
	QC044 - *M QC044 - *Z	DECNET/SNA VMS PRE UPD 16MT9 DECNET/SNA VMS PRE RTC UPD			1,628 252	115 N/A	70 N/A	55 20	48 8	660 N/A	26.70.XX 26.70.XX	М	C M	B B	28-SEP-87 28-SEP-87
	QC045 - UZ QC056 - UZ	VAX LISP/ULTRIX EDU ONLY LIC VAX ADA LIC W/WARR	1,050 26,145			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.60.XX	Υ	R 2	B	3-AUG-87 3-AUG-87
	QC056 - *M QC056 - *Z	VAX ADA UPD 16MT9 VAX ADA RT TO COPY UPD			2,730 956	326 N/A	244 N/A	109 38	101	380 N/A	26.60.XX 26.60.XX		C M	B B	3-AUG-87 28-SEP-87
	QC057 - UZ QC057 - *M	VAX ADA RT TO COPT OFD VAX LSE LIC/WARR VAX LSE UPD 16MT9	5,250		893	N/A N/A 118	N/A N/A 61	N/A 46	N/A 38	N/A N/A 380	26.59.XX	Υ	2 C	B B	3-AUG-87 28-SEP-87
	QC057 - *Z QC058 - UZ	VAX LSE RT TO CPY UPD VAX ADA EDU LIC W/WARR	5,229		257	N/A N/A	N/A N/A	16 N/A	8 N/A	N/A	26.59.XX	М	M R	B B	28-SEP-87 3-AUG-87
	QC058 - *M	VAX ADA EDU UPD 16MT9			3,203	326	244	109	101	380	26.60.XX	C.	С	В	28-SEP-87
	QC058 - *Z QC061 - UZ	VAX ADA EDU RT TO COPY UPD VAX PSI ACCESS LIC W/WARR	788		956	N/A N/A	N/A N/A	38 N/A	8 N/A				M 2	B B	28-SEP-87 3-AUG-87
				•							•				

				SOFTWA	RE PRODU	JCT SERV	ICES						
MODEL			 H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP	 RTCUPD	DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	Ú	М	Ċ	DATE
QC061 - *M QC061 - *Z QC062 - UZ QC062 - *M QC062 - *Z	VAX PSI ACCESS UPD 16MT9 VAX PSI ACCESS RT TO CPY UPD A-I-1 SYS FOR SALES&MKTG LIC A-I-1 SYS/SALES&MKTG UPD 16MT A-I-1 SYS/SALES&MKTG RTC UPD	11,550	1,365 520 1,470 441	155 N/A N/A 185 N/A	93 N/A N/A 125 N/A	58 26 N/A 65 23	50 8 N/A 58 8	700 N/A N/A 380 N/A	25.40.XX 25.40.XX 26.80.XX 26.80.XX 26.80.XX	M H C	C M 1 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QC067 - UZ QC067 - *G QC067 - *Z QC070 - UZ QC070 - *G	VAX-11 CORAL-66 LIC W/WARR VAX11 CORAL 66 UPD TU58 VAX11 CORAL 66 RT TO CPY UPD MUX200 VAX LIC W/WARR MUX200 VAX UPD TU58	7,875 6,090	1,995 588 683	N/A 239 N/A N/A N/A	N/A 118 N/A N/A N/A	N/A 80 28 N/A N/A	N/A 73 8 N/A N/A	N/A 380 N/A N/A N/A	25.37.XX 25.37.XX 25.37.XX 25.02.XX 25.02.XX	C M Y	1 C M 2 C	B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QCO70 - *Z QCO71 - UZ QCO71 - *M QCO71 - *Z QCO75 - UZ	MUX200 VAX RT TO COPY UPD VAX-11 PSI LIC W/WARR VAX PSI UPD 16MT9 VAX-11 PSI RT TO CPY UPD CORAL66/VAX-RSX LIC W/WARR	1,575 4,253	184 2,415 922	N/A N/A 288 N/A N/A	N/A N/A 163 N/A N/A	N/A N/A 87 39 N/A	N/A N/A 79 8 N/A	N/A N/A 1,800 N/A N/A	25.02.XX 25.02.XX 25.40.XX 25.40.XX 25.40.XX 25.69.XX	M Y C M	M 1 C M 1	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QC075 - *G QC075 - *Z QC076 - UZ QC076 - *M QC076 - *Z	CORAL66/VAX-RSC UPD TU58 CORAL66/VAX-RSX RT TO CPY UPD VAX ACMS RT LIC/WARR VAX ACMS EXEC CTL UPD MT9 VAX-11 ACMS EXEC CTL RTC UPD	9,545	1,680 497 1,838 551	239 N/A N/A 163 N/A	1 18 N/A N/A 103 N/A	80 28 N/A 65 23	73 8 N/A 74 8	380 N/A N/A 380 N/A	25.69.XX 25.69.XX 25.50.XX 25.50.XX 25.50.XX	M H C	C M 1 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QC079 - UZ QC079 - *M QC079 - *Z QC081 - UZ QC081 - *M	VAX ACMS LIC/WARR VAX-11 ACMS PROD SET UPD MT9 VAX-11 ACMS PROD SET RTC UPD VAX/VMS ENCRYPTION LIC W/WARR VAX/VMS ENCRYPTION UPD 16MT9	17,189 2,100	3,780 1,121 1,260	N/A 396 N/A N/A 136	N/A 250 N/A N/A 81	N/A 130 46 N/A 49	N/A 139 8 N/A 41	N/A 380 N/A N/A 380	25.50.XX 25.50.XX 25.50.XX 26.74.XX 26.74.XX	C M Y	1 C M 1.	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QC081 - *Z QC088 - UZ QC088 - *M QC088 - *Z QC089 - UZ	VAX/VMS ENCRYPTION RTC UPD DT MAIL ACCESS V1.0 LIC W/W DECTALK MAIL ACCESS UPD 16MT9 DECTALK MAIL ACCESS RTC UPD VOICE MESS SUPT V1.0 LIC W/W	4,725 7,875	368 893 257	N/A N/A 76 N/A N/A	N/A N/A 49 N/A N/A	17 N/A 33 12 N/A	8 N/A 25 8 N/A	N/A N/A 380 N/A N/A	26.74.XX 26.45.XX 26.45.XX 26.45.XX 26.44.XX	H C M	M 1 C M	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QC089 - *M QC089 - *Z QC095 - UZ QC095 - *M QC095 - *Z	ALLIN1 VOICE MESSG UPD 16MT9 ALLIN1 VOICE MESSG RTC UPD VAX-11 BASIC LIC W/WARR VAX-11 BASIC UPD 16MT9 VAX-11 BASIC RT TO COPY UPD	5,565	788 310 1,260 350	85 N/A N/A 114 N/A	60 N/A N/A 55 N/A	35 13 N/A 40 14	28 8 N/A 33 8	355 N/A N/A 380 N/A	26.44.XX 26.44.XX 25.36.XX 25.36.XX 25.36.XX	C M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QC099 - UZ QC099 - *M QC099 - *Z QC100 - UZ QC100 - *M	VAX-11 COBOL LIC W/WARR VAX COBOL SPS 16MT9 VAX-11 COBOL RT TO COPY UPD VAX-11 FORTRAN LIC W/WARR VAX FORTRAN UPD 16MT9	8,369 5,429	1,155 350 1,208	N/A 105 N/A N/A 114	N/A 51 N/A N/A 55	N/A 37 14 N/A 40	N/A 30 8 N/A 33	N/A 380 N/A N/A 380	25.04.XX 25.04.XX 25.04.XX 25.16.XX 25.16.XX	C M Y	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QC100 - *Z QC105 - UZ QC105 - *M QC105 - *Z QC106 - UZ	VAX-11 FORTRAN RT TO COPY UPD DATATRIEVE/VAX LIC W/WARR DATATRIEVE/VAX UPD 16MT9 DATATRIEVE/VAX RT TO COPY UPD VAX-11 BLISS-32 LIC W/WARR	4,410 6,064	350 1,155 350	N/A N/A 117 N/A N/A	N/A N/A 65 N/A N/A	14 N/A 50 19 N/A	8 N/A 43 8 N/A	N/A N/A 380 N/A N/A	25.16.XX 25.14.XX 25.14.XX 25.12.XX	M Y C M	M 1 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QC106 - *M QC106 - *Z QC107 - UZ QC107 - *M QC107 - *Z	VAX BLISS-32 SPS 16MT9 VAX-11 BLISS-32 RT TO CPY UPD F4/VAX TO RSX LIC W/WARR F4/VAX TO RSX UPD 16MT9 F4/VAX TO RSX RT TO COPY UPD	3,150	1,103 350 893 257	105 N/A N/A 114 N/A	51 N/A N/A 55 N/A	37 14 N/A 40 14	30 8 N/A 33 8	380 N/A N/A 380 N/A	25.12.XX 25.12.XX 25.17.XX 25.17.XX 25.17.XX	M Y C	C M 1 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QC111 - EM QC111 - NM QC111 - UZ QC111 - *M QC111 - *Z	VAX-11 2780/3780 SRC 16MT9 VAX-11 2780/3780 SRC UPD16MT9 VAX-11 2780/3780 LIC W/WARR VAX-11 2780/3780 UPD 16MT9 VAX-11 2780/3780 RT TOCOPYUPD	9,975 2,531 5,565	1,103 331	N/A N/A N/A 120 N/A	N/A N/A N/A 61 N/A	N/A N/A N/A 44 15	N/A N/A N/A 37 7	N/A N/A N/A 760 N/A	25.07.XX 25.07.XX 25.07.XX 25.07.XX 25.07.XX	N Y C	N N 1 C M	S S B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QC112 - EM QC112 - UZ QC112 - *G QC112 - *Z QC114 - UZ	VAX-11 3271PE V2 SRC 16MT9 VAX-11 3271PE LIC W/WARR VAX-11 3271PE V2 TU58 VAX-11 3271PE V2 RT TO CPYUPD VAX-11 PL/I LIC W/WARR	10,500 6,720 8,369	1,155 350	N/A N/A 188 N/A N/A	N/A N/A 114 N/A N/A	N/A N/A 58 20 N/A	N/A N/A 50 8 N/A	N/A N/A 600 N/A N/A	25.21.XX 25.21.XX 25.21.XX 25.21.XX 25.30.XX	Y C M	N 2 C M 2	S B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QC114 - *M QC114 - *Z QC119 - UZ QC119 - *M QC119 - *Z	VAX PL/I UPD 16MT9 VAX-11 PL/I RT TO COPY UPD VAX PCA LIC W/WARR VAX PCA UPD 16MT9 VAX PCA RT TO COPY UPD	7,350	1,418 423 893 257	114 N/A N/A 118 N/A	63 N/A N/A 61 N/A	49 17 N/A 46 16	41 8 N/A 38 8	380 N/A N/A 380 N/A	25.30.XX 25.30.XX 26.76.XX 26.76.XX 26.76.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QC126 - UZ QC126 - *M QC126 - *Z QC128 - AG QC128 - AM	VAX-11 PASCAL LIC W/WARR VAX-11 PASCAL UPD 16MT9 VAX-11 PASCAL RT TO COPY UPD VAX KCT32 V1.1 SV TU58 VAX KCT32 V1.1 SV MT9	4,961 525 525	1,208 350	N/A 114 N/A N/A N/A	N/A 55 N/A N/A N/A	N/A 40 14 N/A N/A	N/A 33 8 N/A N/A	N/A 380 N/A N/A N/A	25.11.XX 25.11.XX 25.11.XX 26.04.XX 26.04.XX	C M N	2 C M N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QC128 - DZ QC128 - HM QC129 - UZ QC129 - *M QC129 - *Z	VAX KCT32 RTC V1.1 N/S VAX KCT32 UPD V1.1 N/S MT9 VOTS LIC W/WARR VOTS UPD 16MT9 VOTS RTC UPD	315 210 8,715	1,628 483	N/A N/A N/A 388 N/A	N/A N/A N/A 270 N/A	N/A N/A N/A 110 38	N/A N/A N/A 103 8	N/A N/A N/A 1,800 N/A	26.04.XX 26.04.XX 27.15.XX 27.15.XX 27.15.XX	N Y C	N N 1 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QC130 - UZ QC130 - *M QC130 - *Z QC138 - UZ QC138 - *M	VAX-11 DSM LIC W/WARR VAX-11 DSM UPD 16MT9 VAX-11 DSM RT TO COPY UPD FORTRAN 77/VAX TO RSX LIC W/W FOR77/VAX-RSX UPD 16MT9	9,450 3,150	1,418 423 945	N/A 183 N/A N/A 114	N/A 105 N/A N/A 55	N/A 68 24 N/A 40	N/A 61 8 N/A 33	N/A 380 N/A N/A 380	25.08.XX 25.08.XX 25.08.XX 26.16.XX 26.16.XX	C M H	1 C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QC138 - *Z QC139 - UZ QC139 - *M	FOR77/VAX-RSX RT TO COPY UPD PDP-11 SYMDBG/VMS LIC W/W PDP-11 SYM DEBUG/VMS UPD 16MT	840	276 578	N/A N/A 90	N/A N/A 41	14 N/A 29	8 N/A 22	N/A N/A 380	26.16.XX 30.33.XX 26.75.XX	Υ	M 1 C	B B	28-SEP-87 3-AUG-87 28-SEP-87

					COLLINA	DE DECE	UCT STO	UCEC.						
				H	SOFTWA 9	RE PROD	UCT SERV	ICES K	1		E	0	L	USCLP
	MODEL			*M UPDKIT	DPMC	BSMC	SMMC	MUMC	INST	SPD	7	E	ī	EFFECT
~	NUMBER	DESCRIPTION	USCLP	*Z RTCUPD		BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	U	M	C	DATE
	QC139 - *Z QC141 - UZ	PDP-11 SYM DEBUG/VMS RTC UPD F77/VAX-RSX UPG FORT4 LIC W/W	525	166	N/A N/A	N/A N/A	10 N/A	8 N/A	N/A N/A	30.33.XX 26.16.XX	Υ	M. 1	B B	28-SEP-87 3-AUG-87
	QC143 - UZ QC143 - *M	VAX DEC/SHELL 1-16USER LICWW VAX DEC/SHELL 16USR UPD 16MT9	4,988	1,313	N/A 152	N/A 98	N/A 65	N/A 58	N/A 380	26.69.XX 26.69.XX		2 C	B B	3-AUG-87 28-SEP-87
	QC143 - *Z	VAX DEC/SHELL RT TO COPY UPD		386	N/A	N/A	23	8	N/A	26.69.XX		М	В	28-SEP-87
	QC163 - UZ QC163 - *M	DECSERVER 100 LIC ULTRIX 90DAY DECSERVER 100 ULTR UPD 16MT9	158	210	N/A 70	N/A 40	N/A 20	N/A 13	N/A 380	27.42.XX 27.42.XX		2 C	B B	3-AUG-87 28-SEP-87
	QC163 - *Z QC200 - UZ	DECSERVER 100 ULTR RTC UPD	420	71	N/A	N/A	9	8	N/A	27.42.XX	М	M N	В	28-SEP-87
	QC200 - *G	REGIS GRAPHIC EDIT LIC W/WARR REGIS GRAPHIC EDIT UPD TU58	420	368	N/A 75	N/A 55	N/A 33	N/A N/A	N/A 380	26.15.XX 26.15.XX		C	B B	3-AUG-87 28-SEP-87
	QC200 - *Z	REGIS GRAPHIC EDIT RTC UPD		110	N/A	N/A	. 12	N/A	N/A	26.15.XX		м	В	28-SEP-87
	QC201 - UZ QC201 - *G	REGIS CHAR SET EDIT LIC W/WAR REGIS CHAR SET EDIT UPD TU58	420	368	N/A 75	N/A 55	N/A 33	N/A N/A	N/A 380	26.15.XX 26.15.XX		N C	B B	3-AUG-87 28-SEP-87
	QC201 - *Z QC202 - UZ	REGIS CHAR SET EDIT RTC-UPD REGIS SLIDE PRO SYS LIC W/WAR	420	110	N/A N/A	N/A N/A	12 N/A	N/A N/A	N/A N/A	26.15.XX 26.15.XX		M	B B	28-SEP-87 3-AUG-87
	QC202 - *G	REGIS SLIDE PRO SYS UPD TU58		368	75	55	33	N/A	380	26.15.XX		С	В	28-SEP-87
	QC202 - *Z QC220 - *M	REGIS SLIDE PRO SYS RTC UPD VAX 11/730 DY32 UPD 16MT9		110 1,680	N/A 420	N/A 158	12 80	N/A 73	N/A 380	26.15.XX 25.57.XX	М	M 2	B	28-SEP-87 28-SEP-87
	QC220 - *Z	VAX-11 DY32 RT TO CPY UPD	0.570	497	N/A	N/A	28	8	N/A	25.57.XX	М	M	В	28-SEP-87
	QC310 - UZ	VAX-11 DECALC LIC W/WARR VAX DECALC RT TO CPY UPD	3,570	203	N/A N/A	N/A N/A	N/A 10	N/A 8	N/A N/A	25.79.XX		2	B B	3-AUG-87 28-SEP-87
	QC310 - *Z QC354 - UZ	VAX RDB/VMS LIC W/WARR	12,390	,	N/A	N/A	N/A	N/A	N/A	25.79.XX 25.59.XX	Н	M 1	В	3-AUG-87
	QC354 - *M QC354 - *Z	VAX RDB/VMS 16MT9 VAX RDB/VMS RT TO CPY UPD		1,575 460	239 N/A	163 N/A	103 36	95 8	380 N/A	25.59.XX 25.59.XX		C M	B B	28-SEP-87 28-SEP-87
	QC355 - UZ	PRO RT1L/VMS LIC W/WARR	315	•	N/A	N/A	N/A	N/A	N/A	30.37.XX		1	В	3-AUG-87
	QC355 - *G QC355 - *Z	PRO RTIL/VMS UPD TU58 PRO RTIL/VMS RT TO CPY UPD		420 131	55 N/A	35 N/A	22	15 8	330 N/A	30.37.XX 30.37.XX		C M	B B	28-SEP-87 28-SEP-87
	QC357 - UZ QC357 - *M	VAX RDB/VMS REM APP OPT VAX RDB/VMS REMOTE UPD MT	1,433	630	N/A 66	N/A 45	N/A 29	N/A 22	N/A 380	25.59.XX 25.59.XX	Н	1 C	B B	3-AUG-87 28-SEP-87
	QC357 - *Z	VAX RDB/VMS REMOTE RTC UPD		184	N/A	N/A	14	8	N/A	25.59.XX		М	В	28-SEP-87
	QC358 - UZ	VAX RDB/VMS RT LIC/WARR	4,778	700	N/A	N/A	N/A	N/A	N/A	25.59.XX		1	В	3-AUG-87
	QC358 - *M QC358 - *Z	VAX RDB/VMS RUNTIME UPD MT VAX RDB/VMS RUNTIME RTC UPD		788 239	130 N/A	82 N/A	41 15	34 8	380 N/A	25.59.XX 25.59.XX	М	C M	B B	28-SEP-87 28-SEP-87
	QC360 - UZ QC360 - *M	VAX-11 DECGRAPH LIC W/WARR VAX-11 DECGRAPH UPD MT9	2,625	893	N/A 90	N/A 41	N/A 29	N/A 22	N/A 380	26.07.XX 26.07.XX		2 C	B B	3-AUG-87 28-SEP-87
	QC360 - *Z	VAX-11 DECGRAPH RT TO COPYUPD		257	N/A	N/A	10	8		26.07.XX	м	м	В	28-SEP-87
	QC361 - UZ QC361 - *M	VAX-11 DECSLIDE LIC W/WARR VAX-11 DECSLIDE UPD MT9	2,625	893	N/A 90	N/A 41	N/A 29	N/A 22	N/A 380	26.11.XX 26.11.XX		2 C	B B	3-AUG-87 28-SEP-87
	QC361 - *Z QC363 - UZ	VAX-11 DECSLIDE RT TO COPYUPD DECNETSNA VMS 3270 DS LIC W/W	2,625	257	N/A N/A	N/A N/A	10 N/A	- 8 N/A	N/A N/A	26.11.XX 26.87.XX	М	M 1	B B	28-SEP-87 3-AUG-87
	QC363 - *M	DECNETSNA VMS 3270 DS 16MT9	2,025	1,628	290	175	140	133	660	26.87.XX		c	В	28-SEP-87
	QC363 - *Z	DECNETSNA VMS 3270 DS RTC UPD	04.500	252	N/A	N/A	50	8	N/A	26.87.XX 27.16.XX	M	M	B	28-SEP-87
	QC365 - UZ QC365 - *M	VAX COBOL GEN. LIC W/WA VAX COBOL GENERATOR UPD 16MT9	31,500	1,365	N/A 158	N/A 121	N/A 74	N/A 60	N/A 380	27.16.XX	С	2 C	В	3-AUG-87 28-SEP-87
	QC365 - *Z	VAX COBOL GENERATOR RTC UPD		404	N/A	N/A	26	19	N/A	27.16.XX		М	В	28-SEP-87
	QC375 - E4 QC375 - EH	VAXELN SRC N/S RC25 VAXELN SRC N/S RL02	9,870 10,080		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	28.02.XX 28.02.XX	Υ	1	s s	3-AUG-87 3-AUG-87
	QC375 - EJ QC375 - UZ	VAXELN SRC N/S RA60 VAXELN LIC W/WARR	10,500 7,035		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	28.02.XX 28.02.XX		1	S B	3-AUG-87 3-AUG-87
	QC375 - *M	VAXELN SPS 16MT	·	.1,418	248	162	95	79	380	28.02.XX	C	С	В	28-SEP-87
	QC375 - *Z QC376 - DZ	VAXELN RT TO COPY UPD VAXELN RUNTIME LIC ONLY	420	497	N/A N/A	N/A N/A	36 N/A	8 N/A	N/A N/A	28.02.XX 28.02.XX		M 2	B B	28-SEP-87 3-AUG-87
	QC376 - *Z QC380 - DZ	VAXELN RUNTIME RTC UPD VAX EDCS REMOTE INTERFACE OPT	3,150	37	N/A	N/A	N/A	N/A	N/A	28.02.XX	М	M	B. B	28-SEP-87 3-AUG-87
	QC380 - *Z	VAX EDGS REMOTE INTERFACE OF I	3,150	211	N/A N/A	N/A N/A	N/A 12	N/A N/A	N/A N/A	26.39.XX 26.39.XX	М	м	В	28-SEP-87
	QC382 - UZ	VAX-11 RSX LIC W/WARR	4,200	1.050	N/A	N/A	N/A	N/A	N/A			1 C	B B	3-AUG-87
	QC382 - *M QC382 - *Z	VAX-11/RSX UPD 16MT9 VAX-11/RSX RTC UPD		1,050 309	95 N/A	47 N/A	35 12	28 6	330 N/A	26.73.XX	M	M	В	28-SEP-87 28-SEP-87
	QC418 - UZ QC418 - *M	VAX LISP/ULTRIX LIC W/WAR VAX LISP/ULTRIX UPD 16MT9	8,400	1,155	N/A 271	N/A 190	N/A 54	N/A 47	N/A 380	27.05.XX 27.05.XX	C	1 C	В	3-AUG-87 28-SEP-87
	QC418 - *Z	VAX LISP/ULTRIX RTC UPD		350	N/A	N/A	19	8	N/A	27.05.XX		М	В	28-SEP-87
•	QC425 - UZ QC425 - *M	VAX ADE LIC W/WARR VAX-11 ADE UPD 16MT9	2,835	945	N/A 102	N/A 65	N/A 40	N/A 33	N/A 380			1 C	B B	3-AUG-87 28-SEP-87
	QC425 - *Z QC435 - UZ	VAX-11 ADE RT TO CPY UPD RTEM-11/VMS LIC W/WARR	1,050	276	N/A N/A	N/A N/A	14 N/A	8 N/A	N/A N/A	25.76.XX	М	M 2	B B	28-SEP-87 3-AUG-87
	QC435 - *M	RTEM-11/VMS UPD 16MT9	1,050	1,155	114	55	40	33	380			c	В	28-SEP-87
5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	QC435 - *Z QC449 - UZ	RTEM-11/VMS RT TO COPY UPD C.D.S. LIC W/WARR	2 100	350		N/A N/A	14	8 N/A	N/A N/A		M	M N	B	28-SEP-87 3-AUG-87
	QC449 - *M	C.D.S. UPD 16MT9	2,100	788	98	60	N/A 43	36	380	26.58.XX	С	С	В	28-SEP-87
	QC449 - *Z	C.D.S. RT TO CPY UPD		239	-	N/A	15	N/A	N/A	26.58.XX		М.	В	28-SEP-87
	QC450 - UZ QC450 - *M	CSWR AU SYS LIC W/WARR C.A.S. UPD 16MT9	10,500	998		N/A 64	N/A 46	N/A 38	380	25.95.XX	С	N C	B B	3-AUG-87 28-SEP-87
	QC450 - *Z QC451 - UZ	C.A.S.RT TO COPY UPD VAX-11 DECOR LIC W/WARR	3,150	294	N/A N/A	N/A N/A	16 N/A	8 N/A	N/A N/A	25.05.XX	Υ	M 1	B B	28-SEP-87 3-AUG-87
	QC451 - *M	VAX DECOR UPD 16MT9		1,103	114	76	52	44	380			С	В	28-SEP-87
	QC451 - *Z QC452 - UZ	VAX-11 DECOR RT TO CPY UPD DECNET/SNA VMSG/W MGMTLIC W/W	630	331	N/A N/A	N/A N/A	. 18 N/A	8 N/A	N/A N/A			M 1	B B	28-SEP-87 3-AUG-87
	QC452 - *G QC452 - *Z	DECNET/SNA VMS G/W MGT UPD NS DECNET/SNA VMS NM RTC UPD	300	1,733 252	115	70 N/A	55 20	48		30.15.XX	С	Ċ M	B B	28-SEP-87 28-SEP-87
	QC453 - UZ	DECNET/SNA VMS RJE LIC W/WARR	1,050	252	N/A	N/A N/A	N/A	N/A				1	В	3-AUG-87
	QC453 - *G QC453 - *Z	DECNET/SNA VMS RJE UPD		1,260		70 N/A	55	48				C M	B B	28-SEP-87 28-SEP-87
	QC453 - *Z QC454 - UZ	DECNET/SNA VMS RJE RTC UPD DECNET/SNA VMS3270 TE LIC W/W	1,050	252	N/A N/A	N/A N/A	20 N/A	8 N/A				1	В	3-AUG-87
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						SOFTWA	RE PRODU	JCT SERV	ICES						
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	MODEL NUMBER	DESCRIPTION	USCLP	*M	UPDKIT RTCUPD	DPMC DSSNODE	BSMC BSSNODE	SMMC SVCRTC	MUMC DOCSVC	INST INSTNODE	SPD NUMBER	/ U	E M	C	EFFECT DATE
-	QC454 - *G QC454 - *Z QC455 - UZ QC455 - *G QC455 - *Z	DECNET/SNA VMS 3270 UPD NS DECNET/SNA VMS 3270 RTC UPD DECNET SNA VMS API LIC W/W DECNET/SNA VMS API UPD DECNET/SNA VMS API RTC UPD	2,100		1,260 252 1,260 252	115 N/A N/A 115 N/A	70 N/A N/A 70 N/A	55 20 N/A 55 20	48 8 N/A 48 8	660 N/A N/A 660 N/A	26.84.XX 26.84.XX 26.86.XX 26.86.XX 26.86.XX	M Y C	C M 1 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	QC456 - 5M QC456 - 7M QC456 - BM QC456 - UZ QC456 - *M	VAX LIMS/SM SSP LVL I 16MT9 VAX LIMS/SM SSP LVL II 16MT9 VAX LIMS/SM SSP LVL III 16MT9 VAX LIMS/SM LIC W/WARR VAX LIMS/SM UPD 16MT9	24,150 53,130 64,470 26,250		1,260	N/A N/A N/A N/A 1,486	N/A N/A N/A N/A 1,000	N/A N/A N/A N/A 300	N/A N/A N/A N/A 293	N/A N/A N/A N/A N/A	26.18.XX 26.18.XX 26.18.XX 26.18.XX 26.18.XX	Y Y H	2 2 2 N C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QC456 - *Z QC457 - QZ QC457 - UZ QC495 - UZ QC495 - *M	VAX LIMS/SM RT TO CPY UPD VAX LIMS COMMSUBONLY V1.1 SV VAX-11 LIMS PREREQ SW LIC W/W VAX SCAN LIC/WARR VAX SCAN UPD 16MT9	378 30,303 4,725		368 893	N/A N/A N/A N/A 118	N/A N/A N/A N/A 61	105 N/A N/A N/A 46	8 N/A N/A N/A 39	N/A N/A N/A N/A 380	26.18.XX 26.18.XX 26.18.XX 26.93.XX 26.93.XX	H Y Y	M N N 2 C	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QC495 - *Z QC500 - UZ QC500 - *M QC500 - *Z QC514 - UZ	VAX SCAN RT TO CPY UPD VAX-11 DEC/MMS LIC W/WARR VAX-11 DEC/MMS UPD 16MT9 VAX-11 DEC/MMS RT TO COPY UPD VAX ETHERNIM N/W MNT APPL LIC	2,205 9,370		257 735 221	N/A N/A 114 N/A N/A	N/A N/A 55 N/A N/A	16 N/A 40 14 N/A	8 N/A 33 7 N/A	N/A N/A 380 N/A N/A	26.93.XX 26.03.XX 26.03.XX 26.03.XX 26.96.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QC514 - *M QC514 - *Z QC519 - DZ QC519 - XG QC545 - UZ	VAX ETHERNIM NW MNT APP 16MT9 VAX ETHERNIM N/W MNT APP RTCU IEU11 VMS DRVR LIC ONLY IEU11 VMS DRVR SRC SV 11/730 DECNET/SNA VMS G/W S/W LIC WW	525 1,365 2,100		1,103 425	396 N/A N/A N/A N/A	212 N/A N/A N/A N/A	50 20 N/A N/A N/A	42 8 N/A N/A N/A	610 N/A N/A N/A N/A	26.96.XX 26.96.XX 26.30.XX 26.30.XX 30.15.XX	M Y Y	C M 2 2	B B S S B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	QC545 - *M QC545 - *Z QC620 - UZ QC620 - *G QC620 - *Z	DECNET/SNA VMS G/W UPD 16MT9 DECNET/SNA VMS GTWY RT TO CPY VAX-11 DECPROM LIC W/WARR VAX-11 DECPROM UPD TU58 VAX-11 DECPROM RT TO COPY UPD	788		1,365 378 683 203	130 N/A N/A 60 N/A	85 N/A N/A 33 N/A	60 20 N/A 22 8	53 8 N/A 14 8	N/A N/A N/A 380 N/A	30.15.XX 30.15.XX 26.49.XX 26.49.XX 26.49.XX	M N C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	QC631 - *M QC631 - *Z QC640 - XG QC640 - XM	VAX RPG II LIC W/WARR VAX RPG II UPD MT9 VAX-11 RPG II RTTO CPY UPD VAX-11 BCP V1.0 SV T58 VAX-11 BCP V1.1 SV 16MT9	3,308  CALL CSS CALL CSS		1,103 331	N/A 103 N/A N/A N/A	N/A 51 N/A N/A N/A	N/A 38 13 N/A N/A	N/A 30 8 N/A N/A	N/A 380 N/A N/A N/A	26.05.XX 26.05.XX 26.05.XX 26.26.XX 26.26.XX	C M N	2 C M N	B B S N	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QC650 - UZ QC650 - *M QC650 - *Z QC655 - UZ QC706 - UZ	DECSPELL AM VFYR/CORR LIC W/W DECSPELL AM UPD 16MT9 DECSPELL AM V/C RT TO CPY UPD DECSPELL AM/ENG LEX LIC W/W VAX-11 TDMS LIC W/WARR	1,943 840 4,337		893 257	N/A 92 N/A N/A N/A	N/A 43 N/A N/A N/A	N/A 30 11 N/A N/A	N/A 23 8 N/A N/A	N/A 380 N/A N/A N/A	26.34.XX 26.34.XX 26.34.XX 26.34.XX 25.71.XX	C M Y	2 C M 2 1	R B R B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QC706 - *M QC706 - *Z QC708 - UZ QC708 - *M QC708 - *Z	VAX TDMS UPD 16MT9 VAX-11 TDMS RIGHT TO COPY UPD DECDX/VMS LIC W/WARR DECDX/VMS UPD 16MT9 DECDX/VMS RT TO CPY UPD	2,468		1,155 350 630 184	114 N/A N/A 84 N/A	65 N/A N/A 40 N/A	46 15 N/A 28 10	38 9 N/A 21 7	380 N/A N/A 380 N/A	25.71.XX 25.71.XX 26.36.XX 26.36.XX 26.36.XX	M Y C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	QC710 - UZ QC710 - *G QC710 - *Z QC711 - UZ QC711 - *M	VAX-11 NTR LIC W/WARR VAX-11 NTR UPD TU58 VAX-11 NTR RT TO CPY UPD VAX TDMS RT LIC/WARR VAX TDMS RUNTIME UPD 16MT9	6,405 1,155		1,470 284 630	N/A 152 N/A N/A 89	N/A 92 N/A N/A 52	N/A 49 17 N/A 37	N/A 41 8 N/A 30	N/A 760 N/A N/A 380	25.68.XX 25.68.XX 25.68.XX 25.71.XX 25.71.XX	C M H	N C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	QC711 - *Z QC716 - UZ QC716 - *M QC716 - *Z QC725 - UZ	VAX TDMS RUNTIME RTC UPD DECNET ULTRIX 32 LIC W/WARR DECNET-ULTRIX-32 UPD 16MT9 DECNET-ULTRIX-32 RTC UPD DECNET ROUTER LIC W/WARR	2,384 2,793		184 1,050 368	N/A N/A 274 N/A N/A	N/A N/A 160 N/A N/A	13 N/A 76 27 N/A	8 N/A 68 8 N/A	N/A N/A 1,800 N/A N/A	25.71.XX 26.83.XX 26.83.XX 26.83.XX 30.34.XX	Y C M	M 1 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QC725 - *M QC725 - *Z QC726 - UZ QC726 - *M QC726 - *Z	DECNET ROUTER UPD 16MT9 DECNET ROUTER RTC UPD TERMINAL SERVER LIC W/WARR TERMINAL SERVER UPD 16MT9 TERMINAL SERVER RTC UPD	1,050		1,208 189 893 189	120 N/A N/A 120 N/A	70 N/A N/A 70 N/A	40 15 N/A 40 15	33 8 N/A 33 8	600 N/A N/A 700 N/A	30.34.XX 30.34.XX 27.39.XX 27.39.XX 27.39.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	QC727 - UZ QC727 - *M QC727 - *Z QC729 - UZ QC729 - *M	DECNET RTR/X25 GW/VMS LIC W/W DECNET RTR/X25GW/VMS UPD16MT9 DECNET RTR/X25 GW/VMS RTC UPD VAX XWAY LIC XWAY UPD 16MT9	2,793 3,150		1,313 189 945	N/A 130 N/A N/A 90	N/A 80 N/A N/A 50	N/A 50 15 N/A 30	N/A 43 8 N/A 23	N/A 600 N/A N/A 380	30.41.XX 30.41.XX 30.41.XX 27.36.XX 27.36.XX	C M Y	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	QC729 - *Z QC730 - UZ QC730 - *M QC730 - *Z QC732 - UZ	XWAY RTC UPD MESS RTR VMSMAIL GATE LIC W/W MSG RTR/VMS MAIL G/W UPD 16MT MSG RTR/VMS MAIL G/W RTC UPD MESS RTR BASE LIC W/W	2,310 2,100	٠	276 945 315	N/A N/A 64 N/A N/A	N/A N/A 45 N/A N/A	11 N/A 30 12 N/A	8 N/A 22 8 N/A	N/A N/A 380 N/A N/A	27.36.XX 26.33.XX 26.33.XX 26.33.XX 26.33.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QC732 - *M QC732 - *Z QC733 - UZ QC733 - *M QC733 - *Z	MESSAGE ROUTER BASE UPD 16MT9 MESSAGE ROUTER BASE RTC UPD MESS RTR PROG KIT LIC W/W MESSAGE RTR PROG KIT UPD 16MT MESSAGE RTR PROG KIT RTC UPD	14,700		578 166 683 203	55 N/A N/A 110 N/A	22 N/A N/A 50 N/A	15 5 N/A 25 9	8 8 N/A 18 8	380 N/A N/A 380 N/A	26.33.XX 26.33.XX 26.33.XX 26.33.XX 26.33.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	QC736 - UZ QC736 - *M QC736 - *Z QC737 - UZ QC737 - *M	VAXINFO II RT LIC/WARR VAXINFO II RUNTIME UPD 16MT9 VAXINFO II RUNTIME RTC UPD VAXINFO REM LIC/WARR VAXINFO REMOTE UPD 16MT9	17,325 5,040		4,568 1,360 1,365	N/A 525 N/A N/A 160	N/A 340 N/A N/A 100	N/A 210 74 N/A 70	N/A 182 34 N/A 58	N/A 380 N/A N/A 380	27.20.XX 27.20.XX 27.20.XX 27.19.XX 27.19.XX	C M Y	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	QC737 - *Z QC738 - UZ QC738 - *M	VAXINFO REMOTE RTC UPD VAXINFO III LIC/WARR VAXINFO III UPD 16MT9	38,850		404 8,820	N/A N/A 1,290	N/A N/A 700	25 N/A 375	14 N/A 340	N/A N/A 760	27.19.XX 27.21.XX 27.21.XX	Υ	M 2 C	B B B	28-SEP-87 3-AUG-87 28-SEP-87

### **SOFTWARE**

					SOFTW	ARE PROD	UCT SERV	/ICES						
	MODEL			H UPDKIT	9 DPMC	8 BSMC	3 Chahac	K -	INCT	SPD	E	0	Ļ	USCLP
	MODEL NUMBER	DESCRIPTION	USCLP	*M UPDKIT *Z RTCUPD		BSSNODE	SMMC SVCRTC	MUMC DOCSVC	INST INSTNODE	NUMBER	U	E M	C	EFFECT DATE
	QC738 - *Z QC739 - UZ QC739 - *M QC739 - *Z QC740 - UZ	VAXINFO III RTC UPD VAXINFO III RT LIC/WARR VAXINFO III RUNTIME UPD 16MT9 VAXINFO III RUNTIME RTC UPD VAXINFO I LIC/WARR	19,215 21,000	2,609 5,093 1,507	N/A	N/A N/A 370 N/A N/A	132 N/A 250 88 N/A	42 N/A 222 34 N/A	N/A N/A 760 N/A N/A	27.21.XX 27.21.XX 27.21.XX 27.21.XX 27.19.XX	C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QC740 - *M QC740 - *Z QC741 - UZ QC741 - *M QC741 - *Z	VAXINFO I UPD 16MT9 VAXINFO I RTC UPD VAX TEAMDATA LIC W/WARR VAX TEAMDATA UPD 16MT9 VAX TEAMDATA RTC UPD	7,350	4,095 1,213 1,785 533	530 N/A N/A 220	330 N/A N/A 150 N/A	225 79 N/A 80 28	197 34 N/A 73 8	380 N/A N/A 380 N/A	27.19.XX 27.19.XX 27.02.XX 27.02.XX 27.02.XX	C M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
	QC742 - QZ QC742 - UZ QC742 - *M QC742 - *Z QC757 - AG	VAX MAILGATE FOR MCIMAIL CLIC VAX MAILGATE FOR MCI MAIL LIC VAX/MAILGATE/MCI UPD 16MT9 VAX/MAILGATE/MCI RTC UPD VAX KMS X.25 V1.2 SV TU58	4,725 7,875 6,300	1,260 473	N/A N/A 213 N/A N/A	N/A N/A 160 N/A N/A	N/A N/A 55 25 N/A	N/A N/A 50 N/A N/A	N/A N/A 760 N/A N/A	27.34.XX 27.34.XX 27.34.XX 27.34.XX 25.80.XX	Y C M	2 2 C M N	8 8 8 8	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QC757 - AM QC757 - DZ QC757 - HM QC760 - UZ QC760 - *M	VAX KMS X.25 V1.2 SV MT9 VAX KMS X.25 V1.2 N/S VAX KMS X.25 UPD N/S MT9 EDE-W DOC EXCHANGE LIC W/W EDE-W DOC EXCH UPD 16MT9	6,300 2,520 1,260 3,675	788	N/A N/A N/A N/A 81	N/A N/A N/A N/A 52	N/A N/A N/A N/A 36	N/A N/A N/A N/A 25	N/A N/A N/A N/A 380	25.80.XX 25.80.XX 25.80.XX 26.37.XX 26.37.XX	N N Y	N N N 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QC760 - *Z QC761 - UZ QC761 - *M QC761 - *Z QC796 - UZ	EDE-W DOC EXCH UPD RTC EDE WITH IBM DISOSS LIC W/W EDEW/IBM DISOSS UPD 16MT9 EDEW/IBM DISOSS RTTO CPY UPD BASEVIEW LIC/WARR	8,400 15,750	239 945 276	N/A N/A 90 N/A N/A	N/A N/A 55 N/A N/A	13 N/A 40 14 N/A	8 N/A 33 8 N/A	N/A N/A 380 N/A N/A	26.37.XX 26.92.XX 26.92.XX 26.92.XX 26.95.XX	H C M	M 1 C M 1	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87
	QC796 - *M QC796 - *Z QC800 - UZ QC800 - *M QC800 - *Z	BASEVIEW V1.0 UPD 16MT9 BASEVIEW V1.0 RT TO COPY UPD VAX-11 FMS LIC W/WARR VAX FMS UPD 16MT9 VAX-11 FMS RT TO CPY UPD	4,267	1,995 625 1,208 350	280 N/A N/A 114 N/A	185 N/A N/A 55 N/A	90 38 N/A 40 14	83 8 N/A 33 8	380 N/A N/A 380 N/A	26.95.XX 26.95.XX 26.10.XX 26.10.XX	M H C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
	QC801 - DZ QC801 - *M QC801 - *Z QC810 - UZ QC810 - *M	VAX FMS FORM DRIVER LIC ONLY VAX FMS FRM DRVR UPD 16MT9 VAX FMS FRM DRVR RT TO COPY VAX GKS LIC/W VAX GKS UPD 16MT9	6,300	158 37 1,050	N/A N/A N/A N/A 147	N/A N/A N/A N/A 87	N/A N/A N/A N/A 46	N/A N/A N/A N/A 36	N/A 380 N/A N/A 380	26.10.XX 26.10.XX 26.10.XX 26.20.XX 26.20.XX	C M Y	1 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	QC810 - *Z QC811 - UZ QC811 - *M QC811 - *Z QC827 - SM	VAX GKS RTC UPD VAX GKS RTO LIC/W VAX GKS/RUNTIME UPD 16MT9 VAX GKS/RUNTIME RTC UPD ULTRIX LIC/DOC/1YR SMS MT	1,260 6,500	357 578 189	N/A N/A 93 N/A N/A	N/A N/A 32 N/A N/A	18 N/A 21 8 N/A	12 N/A N/A N/A N/A	N/A N/A N/A N/A	26.20.XX 26.20.XX 26.20.XX 26.20.XX 26.40.XX	Y C M	M 2 C M N	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
*	QC828 - SM QC829 - SZ QC850 - UZ QC850 - *M QC850 - *Z	ULTRIX-32 LIC/DOC/1 YR BSC MT ULTRIX-32 LIC/1 YR SVC RTC VAX SPM LIC W/WARR VAX SPM UPD 16MT9 VAX SPM RT TO COPY UPD	8,700 3,900 6,300	998 294	N/A N/A N/A 105 N/A	N/A N/A N/A 58 N/A	N/A N/A N/A 37 13	N/A N/A N/A 30 7	N/A N/A N/A 380 N/A	26.40.XX 26.40.XX 27.56.XX 50.16.XX 50.16.XX	N Y C	N N 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QC897 - UZ QC897 - *M QC897 - *Z QC898 - UZ QC898 - *M	VAX CDD LIC W/WARR VAX CDD UPD 16MT9 VAX CDD RT TO COPY UPD VAX-11 DTR LIC W/WARR VAX DTR UPD(730) 16MT9	2,389 8,610	630 166 1,575	N/A 99 N/A N/A 141	N/A 50 N/A N/A 92	N/A 37 13 N/A 65	N/A 29 9 N/A 58	N/A 380 N/A N/A 380	25.53.XX 25.53.XX 25.53.XX 25.44.XX 25.44.XX	C M Y	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	QC898 - *Z QC899 - UZ QC899 - *M QC899 - *Z QC908 - UZ	VAX-11 DTR(730) RT TO COPYUPD VAX-11 DBMS LIC W/WARR VAX DBMS UPD 16MT9 VAX-11 DBMS(730) RT TOCOPYUPD VAX LISP/VMS EDU ONLY LIC	19,110	460 3,360 992	N/A N/A 684 N/A N/A	N/A N/A 326 N/A N/A	23 N/A 141 49 N/A	8 N/A 133 7 N/A	N/A N/A 380 N/A N/A	25.44.XX 25.48.XX 25.48.XX 25.48.XX 25.82.XX	H C M	M 1 C M R	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QC910 - UZ QC911 - DZ QC911 - XG QC915 - UZ QC915 - *M	VAX-11 DTR UPG LIC W/WARR DRE11-C DRIVR LIC ONLY 11/730 DRE11-C DRIVER SRC 11/730 VAX DBMS RT LIC/WARR VAX DBMS RUNTIME UPD MT	3,938 630 1,890 5,775	1,418	N/A N/A N/A N/A 155	N/A N/A N/A N/A 118	N/A N/A N/A N/A 77	N/A N/A N/A N/A 70	N/A N/A N/A N/A 380	25.44.XX 26.17.XX 26.17.XX 25.48.XX 25.48.XX	Y Y H	1 2 2 1 C	B S B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QC915 - *Z QC917 - UZ QC917 - *M QC917 - *Z QC920 - AG	VAX DBMS RUNTIME RTC UPD VAX LISP/VMS LIC W/WAR VAX LISP UPD MT9 VAX LISP RT TO CPY VAX KMS HDLC/BSC V1.1 SV TU58	8,400 3,150	423 1,155 350	N/A N/A 271 N/A N/A	N/A N/A 190 N/A N/A	27 N/A 54 19 N/A	7 N/A 47 8 N/A	N/A N/A 380 N/A N/A	25.48.XX 25.82.XX 25.82.XX 25.82.XX 26.55.XX	H C M	M 1 C M N	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QC920 - AM QC920 - DZ QC920 - HM QC924 - UZ QC924 - *M	VAX KMS HDLC BSC V1.0 SV MT9 VAX11 KMS HDLC/BSC LIC TO CPY VAX KMS HDLC/BSC UPD N/S MT9 DECALC/DECGRAPH PKG LIC DECALC/GRAPH PKG UPD 16TM9	3,150 1,260 630 5,250	1,628	N/A N/A N/A N/A 174	N/A N/A N/A N/A 82	N/A N/A N/A N/A 48	N/A N/A N/A N/A 41	N/A N/A N/A N/A 380	26.55.XX 26.55.XX 26.55.XX	N	N N N 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QC924 - *Z QC925 - UZ QC925 - *M QC925 - *Z QC927 - UZ	DECALC/GRAPH PKG RTTO COPY UP DECSERVER 100 LIC W/W DECSERVER 100 UPD 16MT9 DECSERVER 100 RTC UPD VAX DEC/TEST MGR LIC W/W	158 8,400	479 210 71		N/A N/A 40 N/A N/A	22 N/A 20 9 N/A	8 N/A 13 8 N/A	N/A N/A 380 N/A N/A	30.43.XX 30.43.XX 30.43.XX 26.68.XX	C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QC927 - *M QC927 - *Z QC935 - UZ QC935 - *G QC935 - *M	VAX DEC/TEST MGR UPD 16MT9 VAX DEC/TEST MGR RT TO CPYUPD VAX RBW OFF WKSTN LIC VAX RBW OFF WKSTN UPD TU58 VAX RBW OFF WKSTN UPD 16MT9	2,625	893 257 450 450	N/A N/A N/A	61 N/A N/A N/A N/A	46 16 N/A N/A N/A	38 8 N/A N/A N/A	N/A	26.68.XX 26.68.XX 26.77.XX 26.77.XX 26.77.XX	M Y Y	C M L 2 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 16-NOV-87 16-NOV-87
	QC935 - *Z QC937 - UZ QC937 - *M	VAX ROW RT TO COPY UPD VAX DECREPORTER VAX DECREPORTER UPD 16MT9	3,150	140 893	N/A	N/A N/A 55	7†† N/A 35	N/A N/A 28	N/A	26.77.XX 27.10.XX 27.10.XX	Υ	M 2 C	B B B	16-NOV-87 3-AUG-87 28-SEP-87

							UCT SERV							
MODEL			•м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
NUMBER QC937 - QC960 - QC960 - QC965 -	*Z VAX DECREPORTER RTC UPD UZ VAX NOTES LIC W/WARR *M VAXNOTES UPD 16MT9 *Z VAXNOTES RTC UPD	5,723 27,384	*Z	294 893 257	DSSNODE N/A N/A 116 N/A N/A	N/A N/A 70 N/A N/A	12 N/A 47 16 N/A	8 N/A 40 8 N/A	N/A N/A 380 N/A N/A	27.10.XX 27.06.XX 27.06.XX 27.06.XX 27.07.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QC965 - QC965 - QC966 - QC966 - QC966 -	*M VAXSET UPD 16MT9 *Z VAXSET RT TO CPY UPD UZ VAXSET PKG ED LIC/W *M VAXSET EDU UPD 16MT9	7,303		3,000 998 3,000 998	550 N/A N/A 550 N/A	275 N/A N/A 275 N/A	200 70 N/A 200 70	165 42 N/A 165 42	760 N/A N/A 760 N/A	27.07.XX 27.07.XX 27.07.XX 27.07.XX 27.07.XX	C M R C	C M R C M	B B B B	26-OCT-87 28-SEP-87 3-AUG-87 26-OCT-87 28-SEP-87
QCA01 - QCA01 - QCA80 - QCA80 - QCA80 -	*Z VAX-11 MDE RT TO COPY UPD UZ VNXSET PKG LIC/W *M VNXSET UPD 16MT9	15,950		1,050 313 3,098 919	N/A N/A N/A 500 N/A	93 N/A N/A 250 N/A	50 18 N/A 175 60	42 8 N/A 147 34	380 N/A N/A 760 N/A	25.87.XX 25.87.XX 27.08.XX 27.08.XX 27.08.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QCA81 - QCA81 - QCA81 - QCA82 - QCA82 -	*M VNXSET EDU UPD 16MT9 *Z VNXSET EDU RT TO CPY UPD UZ VAX S/W PROJ MGR LIC/W	4,253 15,750		3,098 919 840	N/A 500 N/A N/A 120	N/A 250 N/A N/A 65	N/A 175 60 N/A 50	N/A 147 34 N/A 36	N/A 760 N/A N/A 380	27.08.XX 27.08.XX 27.08.XX 27.52.XX 27.52.XX	C M J	R C M J C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QCA82 - QCA84 - QCA84 - QCA84 - QCA85 -	UZ VAX DAL LIC W/WARR *M VAX DAL UPD 16MT9 *Z VAX DAL RTC UPD	8,400 5,250		294 630 184	N/A N/A 70 N/A N/A	N/A N/A 45 N/A N/A	20 N/A 35 12 N/A	14 N/A 28 8 N/A	N/A N/A 380 N/A N/A	27.52.XX 27.18.XX 27.18.XX 27.18.XX 27.17.XX	N C M	M N C M N	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QCA85 - QCA86 - QCA86 - QCA86 -	*Z C.A.S. DELIV SYS RTC UPD UZ VAX RALLY LIC W/WARR *M VAX RALLY UPD 16MT9	29,400		735 210 2,048 607	80 N/A N/A 270 N/A	50 N/A N/A 180 N/A	40 15 N/A 90 32	33 8 N/A 83 8	380 N/A N/A 380 N/A	27.18.XX 27.17.XX 27.03.XX 27.03.XX 27.03.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
QCA93 - QCA93 - QCA97 - QCA97 -	*Z VAX/VMS SVC MSDOS RTC UPD UZ VAXELN ADA LIC W/WARR *M VAXELN ADA UPD 16MT9	7,875		1,260 420 630 184	N/A N/A N/A 105 N/A	168 N/A N/A 50 N/A	N/A 48 N/A 30 11	N/A N/A N/A 23 8	380 N/A N/A 380 N/A	30.50.XX 30.50.XX 27.22.XX 27.22.XX 27.22.XX	M Y C	2 M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QCA98 - QCA98 - QCA98 - QCA99 - QCA99 -	*M VAX DECALC-PLUS UPD 16MT9 *Z VAX DECALC-PLUS RTC UPD UZ VAX FORTRAN/ULTRIX LIC/W	9,450 5,429		945 276 1,155	N/A 127 N/A N/A 114	N/A 75 N/A N/A 55	N/A 41 14 N/A 40	N/A 34 8 N/A 33	N/A 380 N/A N/A 380	27.37.XX 27.37.XX 27.37.XX 25.23.XX 27.23.XX	C M Y	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QCA99 - QCAA1 - QCAA5 - QCAAA - QCAAA -	UZ AI1 MIGRATION FM WPS-PLUS/VMS UZ AI1 MIGRATION FROM OFFIC MENU 5M 11730 ALL-IN-1 SSPI 16MT9	13,650 5,250 21,735 49,665		350	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	14 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	27.23.XX 27.30.XX 27.30.XX 27.30.XX 27.30.XX	N N Y	M N N 2 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QCAAA - QCAAA - QCAAA - QCAAA - QCAAM -	UZ ALL-IN-1 LIC W/WARR *M ALL-IN-1 UPD 16MT *Z ALL-IN-1 RTC UPD	66,675 23,625 9,975		5,565 1,890	N/A N/A 485 N/A N/A	N/A N/A 380 N/A N/A	N/A N/A 200 100 N/A	N/A N/A 217 33 N/A	N/A N/A 1,140 N/A N/A	27.30.XX 27.30.XX 25.85.XX 25.85.XX 26.27.XX	Y C M	2 1 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QCAAM - QCAAM - QCAAN - QCAAN - QCAAN -	*Z WPS-PLUS/VMS AM RTC UPD UZ DECPAGE LIC W/WARR *M DECPAGE UPD 16MT	5,250		1,470 441 1,470 504	160 N/A N/A 143 N/A	110 N/A N/A 89 N/A	65 23 N/A 47 19	58 8 N/A 39 8	380 N/A N/A 380 N/A	26.27.XX 26.27.XX 26.29.XX 26.29.XX 26.29.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QCAAR - QCAAR - QCAAR - QCAAS - QCAAS -	*M WPS+/VMS AM ENG LEX UPD 16MT9 *Z WPS+/VMS AM ENG LEX RTC UPD UZ WPS-PLUS/VMS AMLEGAL LEX LIC	1,050		893 257 893	N/A 92 N/A N/A 92	N/A 43 N/A N/A 43	N/A 30 11 N/A 30	N/A 23 8 N/A 23	N/A 380 N/A N/A 380	26.27.XX 26.27.XX 26.27.XX 26.27.XX 26.27.XX	C M Y	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QCAAS - QCAAW- QCAB1 - QCAB1 - QCAB1 -	UZ AI1 MIGRATION FROM DECMAIL UZ VAXINFO II LIC/WARR *M VAXINFO II UPD 16MT9	5,250 33,600		257 7,298 2,168	N/A N/A N/A 840 N/A	N/A N/A N/A 550 N/A	11 N/A N/A 350 123	8 N/A N/A 315 42	N/A N/A N/A 760 N/A	26.27.XX 27.30.XX 27.20.XX 27.20.XX 27.20.XX	N Y C	M N 2 C M	B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QCB12 - QCB12 - QCB12 - QCD04 - QCD04 -	*M VAX VIDA UPD 16MT9 *Z VAX VIDA RT TO CPY UPD UZ DECNET-VAX E/N LIC W/W	18,375 2,384		2,205 662 1,050	N/A 350 N/A N/A 279	N/A 230 N/A N/A 164	N/A 105 37 N/A 80	N/A 98 8 N/A 73	N/A 380 N/A N/A 750	27.25.XX 27.25.XX 27.25.XX 25.03.XX 25.03.XX	C M Y	2 C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QCD04 - QCD05 - QCD05 - QCD05 - QCD06 -	UZ DECNET-VAX F/F LIC W/W *G DECNET-VAX F/F UPD TU58 *Z DECNET-VAX F/F RTC UPD	5,985 14,175		313 1,365 404	N/A N/A 279 N/A N/A	N/A N/A 164 N/A N/A	28 N/A 80 28 N/A	N/A N/A 73 N/A N/A	N/A N/A 750 N/A N/A	25.03.XX 25.03.XX 25.03.XX 25.03.XX 26.89.XX	Y C M	M 1 C M	B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QCD06 - QCD06 - QCD07 - QCD07 - QCD07 -	*Z VAX DECJOBMATCH RT TO CPY UPD UZ VAX RDB/ELN DEVEL LIC W/WARR *M VAX RDB/ELN 16MT9	7,875		2,468 840 683 203	240 N/A N/A 130 N/A	180 N/A N/A N/A N/A	100 40 N/A 43 15	95 8 N/A 36 8	380 N/A N/A N/A N/A	26.89.XX 26.89.XX 28.03.XX 28.03.XX 28.03.XX	M H C	C M 1 C M	8 8 8 8	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QCD08 - QCD09 - QCEAR -	UZ DECNET-VAX ENDN TO FULF UPG	1,313 4,322 840			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	28.03.XX 25.03.XX 26.27.XX	Υ	1 1 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87

**SOFTWARE** 

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				Н	9	8,	3	К	1	* *	Ε	o	L	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	*M	UPDKIT	DPMC DSSNODE	BSMC BSSNODE	SMMC	MUMC DOCSVC	INST	SPD NUMBER	/ U	E M	C	EFFECT DATE
QCEAR - *M QCEAR - *Z QCS01 - XG QCS01 - XM QCS03 - DZ	WPS+/VMS BR ENG LEX UPD 16MT9 WPS+/VMS BR ENG LEX RTC UPD PLXY-11/VAX V1.3 SV TU58 PLXY/VAX V1.4 SRC SER 16MT9 IEC11-V LIC ONLY	CALL CSS CALL CSS 788		893 257	92 N/A N/A N/A N/A	43 N/A N/A N/A N/A	30 11 N/A N/A N/A	23 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.27.XX 26.27.XX 25.42.XX 25.42.XX 25.74.XX	C M N	C M N N	B B N N	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
QCS03 - XG QCS32 - DZ QCS32 - NG QCS32 - NM QCS32 - NZ	IEC11-V V2.0 SRC SER TU58 VAX DT07 SW LIC ONLY VAX DT07 UPD N/S TU58 VAX DT07 UPD N/S MT9 VAX DT07 RT TO COPY UPD	1,890 1,050 525 525 105			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.88.XX	N N N	N N N N M	s s s s	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QCS32 - XG QCS32 - XM QCS33 - XM QCVAG - CM QCVAJ - CM	VAX DT07 SRC V2.0 SU TU58 VAX DT07 SRC V2.0 SV MT9 VAX PCL SRC V1.1 SV MT9 INGRES RDMS V5.0 ULTRIX 16MT9 INGRES SOL FORTN ULTRIX 16MT9	2,625 2,625 4,494 23,000 2,300			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		2 2 2 2 2	N N N N	S S B B	3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 28-DEC-87
QCVAK - CM QCVAL - CM QCVAM - CM QCVBA - CM QCVBB - CM	INGRES NET V5 ULTRIX MT9T INGRES VIGRAPH V5 ULTRIX 9TMT INGRES STAR V5.0 ULTRIX 9TMT INGRES PCLINK V5 ULTRIX 9TMT INGRES TCP/IP V5 ULTRIX 9TMT	3,450 4,600 6,900 2,300 1,150			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A		2 2 2 2 2	N N N N	B B B B	28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87
QCVBC - CM QCY30 - UZ QCY30 - *M QCY30 - *Z QCZ02 - UZ	INGRES SOL/QUEL C ULTRIX 9TMT VAX ACMS REM LIC/W VAX ACMS REMOTE UPD MT VAX ACMS REMOTE RTC UPD VAX OSI APP KER V1.0 SV LIC	2,300 4,778 2,415		998 294	N/A N/A 93 N/A N/A	N/A N/A 62 N/A N/A	N/A N/A 45 16 N/A	N/A N/A 38 8 N/A	N/A N/A 380 N/A N/A	25.50.XX 25.50.XX	М	N 1 C M 1	B B B B	28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
OCZO2 - *M OCZO2 - *Z OCZO6 - UZ OCZO6 - *M OCZO6 - *Z	VAX OSI APP KER UPD 16MT9 VAX OSI APP KER RTC UPD DS200 LIC W/W DECSERVER 200 UPD 16MT9 DECSERVER 200 RTC UPD	53		1,313 386 368 142	275 N/A N/A 115 N/A	170 N/A N/A 70 N/A	70 25 N/A 35 16	63 8 N/A 24 11	380 N/A N/A 380 N/A	27.47.XX 27.47.XX 27.53.XX 27.54.XX 27.54.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QCZ14 - UZ QCZ14 - *M QCZ14 - *Z QCZ31 - UZ QCZ41 - UZ	DS200 LIC W/W DECSERVER-200 ULTR UPD 16MT9 DECSERVER-200 ULTR RTC UPD VAX DECALC-PLUS UPGRD LIC C/FM LIC W/WARR	5,880 15,750		368 142	N/A 115 N/A N/A N/A	N/A 70 N/A N/A N/A	N/A 35 16 N/A N/A	N/A 24 11 N/A N/A	N/A 380 N/A N/A N/A	27.53.XX 27.54.XX 27.54.XX 27.37.XX 27.48.XX	C M Y	2 C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QCZ41 - *M QCZ41 - *Z QCZ42 - UZ QCZ42 - *M QCZ42 - *Z	C/FM UPD 16MT9 C/FM RTC UPD TERM SVR MGR VMS LIC W/W TERM SVR MGR VMS TERM SVR MGR VMS	2,520		2,730 840 893 331	N/A N/A N/A 70 N/A	600 N/A N/A 40 N/A	200 70 N/A 28 13	N/A 8 N/A 18 10	8,400 N/A N/A 380 N/A	27.48.XX 27.48.XX 27.64.XX 27.64.XX 27.64.XX	M Y C	2 M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QCZ43 - UZ QCZ43 - *M QCZ43 - *Z QCZ51 - UZ QCZ51 - *M	DECROUTER 200 VMS LIC W/W DECRTR-200 VMS UPD 16MT DECRTR-200 VMS RTC UPD DECROUTER 200 ULTR LIC W/W DECRTR-200 ULTR UPD 16MT	105 105		683 263 683	N/A 130 N/A N/A 130	N/A 85 N/A N/A 85	N/A 45 20 N/A 45	N/A 34 11 N/A 34	N/A 380 N/A N/A 380	27.72.XX 27.72.XX 27.72.XX 27.72.XX 27.72.XX	C M Y	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QCZ51 - *Z QCZ66 - UZ QCZ66 - *M QCZ66 - *Z QCZ92 - UZ	DECRTR-200 ULTR RTC UPD MR X400 GATE LIC WW MR X400 GATE UPD 16MT9 MR X400 GATE RTC UPD P/FM 2.2 LIC W/WARR	4,200 20,350		263 945 315	N/A N/A 125 N/A N/A	N/A N/A 64 N/A N/A	20 N/A 41 14 N/A	11 N/A 27 17 N/A	N/A N/A 380 N/A N/A	27.72.XX 27.50.XX 27.50.XX 27.50.XX A4.38.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
QCZ92 - *M QCZ92 - *Z QCZ96 - UZ QCZ96 - *M QCZ96 - *Z	P/FM UPD 16MT9 P/FM RTC UPD VAX DATA DIST LIC/WARR VAX DATA DISTRIBUTOR ISS16MT9 VAX DATA DISTRIBUTOR RTC UPD	9,450		2,310 525 1,575 591	N/A N/A N/A 160 N/A	835 N/A N/A 99 N/A	250 96 N/A 73 33	242 8 N/A N/A 7	8,400 N/A N/A 380 N/A	A4.38.XX A4.38.XX 27.76.XX 27.76.XX 27.76.XX	M Y Y	2 M 2 2 M	B B B B N	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QCZA6 - DZ QCZA6 - NM QCZA6 - YM QCZA7 - NM QCZA8 - UZ	PACS+EZLOG V4.0 725/730 PACS+EZLOG UPD. 16MT9 PACS+EZLOG V4.0 725/730 PACS+EZLOG UPD 16MT9 MSG ROUTER/S GATEWAY LIC W/W	3,570 530 5,880 315 15,000			N/A N/A N/A N/A N/A	N/A 70 N/A 42 N/A	N/A 42 N/A 25 N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	D0.18.XX D0.18.XX D0.18.XX D0.18.XX 29.24.XX	N Y N	2 N 2 N 2	S S S B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 10-AUG-87
QCZA8 - *M QCZA8 - *Z QCZAK - UZ QCZAK - *M QCZAK - *Z	VAX MSG RTR/S GWY UPD 16MT9 VAX MSG RTR/S GWY RTC UPD VAX RMS JOURNALING LIC W/WARR VAX RMS JOURNALING UPD 16MT9 VAX RMS JOURNALING RTC UPD	8,243		1,500 600 683 260	185 N/A N/A 184 N/A	125 N/A N/A 123 N/A	85 34 N/A 46 21	77 8 N/A 38 8	760 N/A N/A 380 N/A	29.24.XX 29.24.XX 27.58.XX 27.58.XX 27.58.XX	M Y C	C M 2 C M	B B B B	10-AUG-87 10-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
QCZAS - DZ QCZAS - SM QCZAS - *M QCZAS - *Z QCZAT - DZ	RPG II CONV AID 730 LIC RPG MIGR ASSIST SVC 730 MT9 RPG II CONV AID 730 BN16MT9 RPG II CONV AID 730 RTCUPD MIGR RPGII 730 LIC	5,460 21,000 4,305		1,365 455	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	A4.96.XX A4.96.XX A4.96.XX A4.96.XX A4.95.XX	N C M	1 N C M 1	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QCZAT - *M QCZAT - *Z QCZAU - *M QCZAU - *Z QCZAV - UZ	MIGR RPGII 730 BN 16MT9 MIGR RPGII 730 RTCUPD DECMAP UPD 16MT DECMAP RTC UPD SESSION SUPPORT UTILITY LIC/W	210		1,103 331 1,260 420	N/A N/A 250 N/A N/A	N/A N/A 150 N/A N/A	N/A N/A 55 22 N/A	N/A N/A 48 8 N/A	N/A N/A 600 N/A N/A	A4.95.XX A4.95.XX 27.66.XX 27.66.XX 27.79.XX	M C M	C M C M N	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87
QCZAV - *M QCZAV - *Z QCZAW - UZ QCZAW - *M QCZAW - *Z	SESS SUPP UTIL UPD 16MT9 SESS SUPP UTIL RTC UPD MUXSERVER 100 LIC W/WARRANTY MUXSERVER-100 UPD 16MT MUXSERVER-100 RTC UPD	158		735 284 420 147	105 N/A N/A 155 N/A	50 N/A N/A 95 N/A	42 19 N/A 20 8	29 13 N/A 12 8	380 N/A N/A 380 N/A	27.79.XX 27.79.XX 28.45.XX 28.45.XX 28.45.XX	M Y C	C M 2 C M	8 8 8 8	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QCZBZ - UZ QCZBZ - *M QCZBZ - *Z	VAX SCA LIC W/W VAX SCA UPD 16MT9 VAX SCA RTC UPD	4,200		893 331	N/A 128 N/A	N/A 67 N/A	N/A 52 23	N/A 34 18	N/A 380 N/A	27.63.XX 27.63.XX 27.63.XX	С	2 C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87

							UCT SERV							
MODEL	DEGGDIOTION	LIGOL B	*M	UPDKIT	9 DPMC	BSMC	SMMC	MUMC	INST	SPD	E /	0 E	L	USCLP
QCZCC - UZ QCZCC - *M QCZCC - *Z QCZCK - UZ QCZCK - *M	DESCRIPTION VAX PERF ADVSR V1.1 W/WARR PERFORMANCE ADV UPD 16MT9 PERFORMANCE ADV RTC UPD MUXSERVER 100 LIC W/WARRANTY MUXSERVER-100 UPD 16MT	5,250 150	*Z	950 360	DSSNODE N/A 112 N/A N/A	N/A 62 N/A N/A	SVCRTC   N/A 40 18 N/A	N/A 32 8 N/A	N/A 380 N/A N/A	NUMBER 27.72.XX 27.71.XX 27.71.XX 28.46.XX	C M Y	2 C M 2 C	B B B B	12-OCT-87 10-AUG-87 10-AUG-87 3-AUG-87
QCZCK - *Z QCZDE - UZ QCZDE - *M QCZDE - *Z QCZDF - UZ	MUXSERVER-100 GPD 16M1  MUXSERVER-100 RTC UPD  VAX SOL DEV LIC W/W  VAX SOL DEVELOP UPD 16MT9  VAX SOL DEVELOP RTC UPD  VAX SOL PROG LIC W/W	12,390 7,613		420 147 1,680 637	155 N/A N/A 261 N/A N/A	95 N/A N/A 200 N/A N/A	20 8 N/A 112 50 N/A	12 8 N/A 86 26 N/A	380 N/A N/A 380 N/A N/A	28.46.XX 28.46.XX 27.70.XX 27.70.XX 27.70.XX 27.70.XX	M Y C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QCZDF - *M QCZDF - *Z QCZDG - UZ QCZDG - *M QCZDG - *Z	VAX SQL PROGRAMMING UPD 16MT VAX SQL PROGRAMMING RTC UPD VAX SQL RUNTIME LIC W/W VAX SQL RUNTIME UPD 16MT VAX SQL RUNTIME RTC UPD	1,433		1,050 402 1,050 402	191 N/A N/A 103 N/A	130 N/A N/A 42 N/A	50 22 N/A 35 22	30 20 N/A 22 13	380 N/A N/A 380 N/A	27.70.XX 27.70.XX 27.70.XX 27.70.XX 27.70.XX	C M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QCZDI - UZ QCZDI - *M QCZDI - *Z QCZDN - CM QCZDQ - CM	DECNETSNA DTF SVR LIC/WARR DTF VMS SERVER UPD 16MT DTF VMS SERVER RTC UPD TCP/IP FUSION VMS 16MT9 TCP/IP FUSION W/ETHERNET	7,350 7,935 9,275		2,048 567	N/A 210 N/A N/A N/A	N/A 150 N/A N/A N/A	N/A 90 36 N/A N/A	N/A 66 24 N/A N/A	N/A 760 N/A N/A N/A	27.85.XX 27.85.XX		2 C M N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-DEC-87 28-DEC-87
QCZE7 - UZ QCZE7 - *M QCZE7 - *Z QCZE9 - UZ QCZE9 - *M	VAX DOCUMENT LIC/W VAX DOCUMENT UPD 16MT VAX DOCUMENT RTC UPD VAX REGIS TO SXLS CONVT LIC W RETOS UPD 16MT9	9,450 420		1,365 520 735	N/A 170 N/A N/A 100	N/A 109 N/A N/A 45	N/A 90 40 N/A 38	N/A 80 10 N/A 30	N/A 380 N/A N/A 380	27.55.XX 27.55.XX 27.55.XX 27.88.XX 27.88.XX	C M N	J M N C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
QCZE9 - *Z QCZEK - 1Z QCZEK - 5M QCZEK - 7M QCZEK - BM	RETOS RTC UPD ULTRIX-32 ADD'L DISPAT ULTRIX-32 SSP LVLI 16MT9 ULTRIX-32 SSP LVLII 16MT9 ULTRIX-32 SSP LVLIII 16MT9	204 8,400 22,785 32,445		331	N/A 17†† N/A N/A N/A	N/A 17†† N/A N/A N/A	17 17†† N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	27.88.XX 26.40.XX 26.40.XX 26.40.XX 26.40.XX	N Y N	M N 2 N	B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QCZEK - UZ QCZEK - *M QCZEK - *Z QCZFQ - *M QCZFQ - *Z	ULTRIX-32 2 USR BASE SYSTEM ULTRIX-32 UPD 16MT ULTRIX-32 RTC UPD VAX SCRIPTPRINT UPD 16MT VAX SCRIPTPRINT RTC UPD	10,500		3,098 919 735 284	N/A 1,100 N/A 120 N/A	N/A 505 N/A 75 N/A	N/A 275 96 40 N/A	N/A 215 40 29 11	N/A 1,200 N/A 380 N/A	26.40.XX 26.40.XX 27.84.XX 27.84.XX	M C	1 C M C M	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
QCZGS - UZ QCZGS - *M QCZGS - *Z QCZH4 - 75 QCZH4 - B5	DECNETSNA DTF CLT LIC/WARR DTF VMS CLIENT UPD 16MT DTF VMS CLIENT RTC UPD 730 PC-ALL-IN-1 PCS-PLUS SSP 730 PC-ALL-IN-1 PCS-PLUS SSP	3,150 11,930 13,650		1,628 441	N/A 170 N/A N/A N/A	N/A 110 N/A N/A N/A	N/A 70 28 N/A N/A	N/A 57 13 N/A N/A	N/A 760 N/A N/A N/A	27.85.XX 27.85.XX		2 C M 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 19-OCT-87 19-OCT-87
QCZHK - UZ QCZHK - *M QCZHK - *Z QCZHL - CM QCZIT - UZ	VAX DIST QUE SER LIC W/WARR VAX DIST QUEUING UPD 16MT9 VAX DIST QUEUING RTC UPD 20/20 V2A.2 725/730 16MT9 VAX NOTES CLIENT KIT LIC W/W	2,940 1,050		800 360	N/A 145 N/A N/A N/A	N/A 90 N/A N/A N/A	N/A 45 20 N/A N/A	N/A 20 25 N/A N/A	N/A 380 N/A N/A N/A	28.80.XX 28.80.XX 28.80.XX 29.26.XX 27.06.XX	C M Y	2 C M 2 2	B B B B	7-SEP-87 7-SEP-87 7-SEP-87 2-NOV-87 28-SEP-87
QCZIT - *M QCZIT - *Z QCZMT - DZ QCZMY - *M QCZMY - *Z	VAX NOTES CLIENT KIT UPD 16MT VAX NOTES CLIENT KIT RTC UPD MIGR RPG II UTILITIES LIC VAX MSG RTR/P GWY UPD 16MT9 VAX MSG RTR/P GWY RTC UPD	1,025		735 284 1,500 600	94 N/A N/A 185 N/A	33 N/A N/A 125 N/A	27 12 N/A 85 34	20 8 N/A 77 8	380 N/A N/A 760 N/A	27.06.XX 27.06.XX A4.95.XX 29.24.XX 29.24.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 19-OCT-87 24-AUG-87 24-AUG-87
QCZNH - CM QCZNJ - CM QCZNK - CM QCZNL - CM QCZNM - CM	WIN/TCP-DDN V3.0 WIN/TCP V3.0 WIN/TCP V3.0 EDU WIN/TCP-DDN V3.0 ETHERNET OPT WIN/TCP V3.0 DDN OPTION	10,000 8,000 5,000 2,500 6,000			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		Y Y R Y	N R N N	B B B B	14-SEP-87 14-SEP-87 14-SEP-87 14-SEP-87 14-SEP-87
QCZNN - CM QCZNP - CM QD001 - 1Z QD001 - 5M QD001 - 7M	20/20UPG FOR DIGITAL ALL-IN-1 20/20 FOR DIGITAL ALL-IN-1 VAX/VMS ADD'L DISPATCH SUB VAX/VMS 11/750 SSP LVLI VAX/VMS SSP LVL II 16MT9	600 3,400 204 15,220 25,800			N/A N/A 17†† N/A N/A	N/A N/A 17†† N/A N/A	N/A N/A 17†† N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	29.28.XX 29.28.XX 25.01.XX 25.01.XX 25.01.XX	Y N Y	2 2 N 2	B B B B	19-OCT-87 19-OCT-87 3-AUG-87 3-AUG-87 3-AUG-87
QD001 - BM QD001 - UZ QD001 - *M QD001 - *Z QD006 - *G	VAX/VMS 11/750 SSP LVLIII VAX/VMS LIC W/WARR VAX/VMS UPD 16MT9 VAX/VMS RT TO COPY UPD VAX DRIVER 11C03 TU58	38,670 12,705		4,410 1,286 945	N/A N/A 760 N/A N/A	N/A N/A 415 N/A N/A	N/A N/A 215 75 47	N/A N/A 130 66 36	N/A N/A 1,200 N/A 380	25.01.XX 24.01.XX 25.01.XX 25.01.XX 25.56.XX	Y C M	2 2 C M C	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
QD006 - *Z QD007 - QZ QD007 - UZ QD007 - *M QD007 - *Z	VAX-11 DRIVER 11CO3 RT TO CPY VAX DEC/CMS VAXCL LIC ONLY VAX DEC/CMS LIC W/WARR VAX DEC/CMS UPD 16MT9 VAX-11 DEC/CMS UPD RT TO COPY	6,645 11,025		276 893 257	N/A N/A N/A 126 N/A	N/A N/A N/A 65 N/A	16 N/A N/A 50 18	N/A N/A N/A 38 7	N/A N/A N/A 380 N/A	25.56.XX 25.52.XX 25.52.XX 26.52.XX 25.52.XX	Y C	M 2 2 C M	B B B	28-SEP-87 28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87
QD00B - PH QD015 - QZ QD015 - UZ QD015 - *M QD015 - *Z	VAX/VMS OPTIONAL RL02 VAX C VAXCL LIC ONLY VAX C LIC W/WARR VAX C UPD 16MT9 VAX-11 C RT TO COPY UPD	400 3,622 6,006		1,313 386	N/A N/A N/A 134 N/A	N/A N/A N/A 80 N/A	N/A N/A N/A 59 21	N/A N/A N/A 47 7	N/A N/A N/A 380 N/A	25.01.XX 25.38.XX 25.38.XX 25.38.XX 25.38.XX	Y C	N 2 2 C M	B B B B	3-AUG-87 28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87
QD018 - QZ QD018 - UZ QD018 - *M QD018 - *Z QD020 - QZ	VAX DIBOL VAXCL LIC W/WARR VAX-11 DIBOL LIC W/WARR VAX DIBOL UPD 16MT9 VAX-11 DIBOL RT TO COPY UPD VAX APL VAXCL LIC ONLY	3,181 5,271 6,110		1,575 460	N/A N/A 148 N/A N/A	N/A N/A 99 N/A N/A	N/A N/A 72 25 N/A	N/A N/A 59 8 N/A	N/A N/A 380 N/A N/A	25.49.XX 25.49.XX 25.49.XX 25.49.XX 25.31.XX	Y C M	2 2 C M 2	B B B B	28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87 28-DEC-87
QD020 - UZ QD020 - *M QD020 - *Z	VAX APL LIC W/WARR VAX APL UPD 16MT9 VAX-11 APL RT TO COPY UPD	10,122		1,313 386	N/A 134 N/A	N/A 80 N/A	N/A 59 21	N/A 47 8	N/A 380 N/A	25.31.XX 25.31.XX 25.31.XX	Y C	2 C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87

**SOFTWARE** 

MODEL   DESCRIPTION	
NUMBER   DESCRIPTION   DISCRIPTION	
COD22 - UZ   DECRETSNA WAS APPC_LUE 2 TEAT   1,000	TE
COD22 - 72   DECRETINA UMS APPÉLIGE 2 RTCU   252   N/A N/A   S.4   8   N/A   26.68 XX M   M   28-28 ET   COD25 - 70   NEW YAXCL SSP II BASE 16M19   3.760   N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	UG-87
Q0025 - BM	EP-87
Q0025 - 52   NEW VAXCL SSP III PER NODE	
DO026 - 7M	UG-87
CD022 = 72	
OD026 - BZ	UG-87
DO028 - OZ ALLINI BOSS VAXCL LIC W/W   8,390   N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	UG-87
DO028 - UZ	
DO028 - "Z A1 SYS/BUS OPS RT TO COPY UPD	UG-87
D0029 - EM   MPP RUNTIM SRC N/S MT9	
D0029 - NM   MPP RUNTIM SRC UPD MT9	JG-87
DODGS - UZ   MICROPOWER/PASCAL-VMS LIC W/W   1,911   1,155   N/A	JG-87
CD029 - *Z   MP/P-VMS RT TO CPY UPD   74   S00   N/A	
QD030 - UZ   MPP-RT TO VMS UPG LIC W/WARR   126	EP-87
QD031 - UZ	JG-87
QD031 - 92	JG-87
OD033 - OZ   VAX VTX TC/CON CL LIC ONLY   1,502   N/A   N/A   N/A   N/A   N/A   26.57.XX   Y   1   8   3-AUC   AD035 - VZ   VAX VALU URCENSE ONLY   10,374   N/A   N/A   N/A   N/A   N/A   N/A   26.94.XX   Y   1   8   3-AUC   AD035 - VZ   VAX VALU UPD 16MT9   1,260   144   86   52   41   380   26.94.XX   M   M   B   28-SEF   AD035 - VAX VALU UPD 16MT9   1,260   144   86   52   41   380   26.94.XX   M   M   B   28-SEF   AD036 - VAX VALU UPD 16MT9   1,260   144   86   52   41   380   26.94.XX   M   M   B   28-SEF   AD036 - VAX VALU RT TO CPY UPD   1,050   N/A   N/A   N/A   N/A   N/A   N/A   27.12.XX   Y   2   B   28-SEF   AD036 - VAX VALU RT TO CPY VPD   788   107   50   39   31   380   27.12.XX   Y   2   B   28-SEF   AD036 - VAX   AD036 - VAX   AD036   VAX   AD03	EP-87
QD035 - UZ VAX VALU LICENSE W/WARRANTY 17,325	JG-87
DD035 - *Z   VAX VALU RT TO CPY UPD   567	JG-87
DD036 - UZ   RBMS/VMS/USER/LICENSE   1,050   N/A   N/A   N/A   N/A   N/A   N/A   27.12.XX   Y   2   B 28-SEF   DD036 - **R   RBMS/VMS RT TO CPY YPD   273   N/A   N/A   N/A   N/A   N/A   N/A   27.12.XX   Y   2   B 28-SEF   DD036 - **Z   RBMS/VMS RT TO CPY YPD   273   N/A   N/A   N/A   N/A   N/A   N/A   N/A   27.12.XX   M   B 28-SEF   DD038 - QZ   VAX DECTYPE LIC W/WARR   1,523   N/A   N	
DD036 - *Z   RBMS/VMS RT TO CPY YPD   DD038 - VAX DECTYPE VAXCL LIC W/WARR   1,523   273 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	EP-87
OD038 - UZ	EP-87
QD038 - *Z	JG-87
DD040 - *M	EP-87
QD041 - UZ	
OD041 - *Z	
OD042 - UZ DECNET/SNA VMS DDXF LIC W/W 1,733	EP-87
QD042 - *M   DECNET/SNA VMS DDXF UPD 16MT9   1,628   122   75   60   48   660   26.72.XX   C   C   B   28. SEF   QD042 - *Z   DECNET/SNA VMS DDXF RTC UPD   252   N/A   N/A   N/A   N/A   N/A   21   8   N/A   26.72.XX   M   M   B   28. SEF   QD043 - *Z   DECNET/SNA VMS DDXF RTC UPD   1,386   N/A   N/A   N/A   N/A   N/A   N/A   N/A   26.71.XX   Y   1   B   3-AUC   N/A	
QD043 - UZ DECNET/SNA VMS DHCF LIC W/W 2,310 N/A N/A N/A N/A N/A N/A N/A Q6.71.XX Y 1 B 3-AUG QD043 - *M DECNET/SNA VMS DHCF UPD 16MT9 1,628 122 75 60 48 660 26.71.XX C C B 28-SEF QD043 - *Z DECNET/SNA VMS DHCF RTC UPD 252 N/A N/A 21 8 N/A 26.71.XX M M B 28-SEF	EP-87
QD043 - *Z DECNET/SNA VMS DHCF RTC UPD 252 N/A N/A 21 8 N/A 26.71.XX M M B 28-SEF	
QD044 - UZ DECNET/SNA VMS PRE LIC W/W 1,155 N/A N/A N/A N/A N/A N/A 26.70.XX Y 1 B 3-AUG	JG-87 JG-87
QD044 - *M DECNET/SNA VMS PRE UPD 16MT9 1,628 122 75 60 48 660 <b>26.70.XX</b> C C B 28-SEF QD044 - *Z DECNET/SNA VMS PRE RTC UPD 252 N/A N/A 21 8 N/A <b>26.70.XX</b> M M B 28-SEF	
QD045 - UZ VAX LISP/ULTRIX EDU ONLY LIC 1,271 N/A N/A N/A N/A N/A N/A N/A 27.05.XX R R B 3-AUG QD056 - QZ VAX ADA VAXCL LIC ONLY 18,984 N/A N/A N/A N/A N/A N/A N/A 26.60.XX H 1 B 3-AUG	JG-87
QD056 - UZ VAX ADA LIC W/WARR 31,637 N/A N/A N/A N/A N/A N/A QD056 - *M VAX ADA UPD 16MT9 2,730 347 260 119 101 380 26.60.XX C C B 3-AUG	JG-87
QD056 - *Z VAX ADA RT TO COPY UPD 956 N/A N/A 42 8 N/A <b>26.60.XX</b> M M B 28-SEF	
OD057 - OZ VAX LSE VAXCL LIC 3,832 N/A N/A N/A N/A N/A 26.59.XX Y 2 B 28-DEC OD057 - UZ NAX LSE LIC/WARR 6,353 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	UG-87
QD057 - *Z VAX LSE RT TO COPY UPD 257 N/A N/A 18 8 N/A 26.59.XX M M B 28-SEF	EP-87
QD058 - UZ VAX ADA EDU LIC W/WARR 6,332 N/A N/A N/A N/A N/A 10 26.60.XX R R B 3-AUC QD058 - *M VAX ADA EDU UPD 16MT9 3,203 347 260 119 101 380 26.60.XX C C B 28-SEF QD058 - *Z VAX ADA EDU RT TO COPY UPD 956 N/A N/A 42 8 N/A 26.60.XX M M B 28-SEF	EP-87
QD061 - QZ VAX PSI ACCESS VAXCL LIC W/W 525 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	UG-87
QD061 - *M VAX PSI ACCESS UPD 16MT9 1,365 165 99 63 50 700 25.40.XX C C B 28-SEF	EP-87
OD061 - *Z VAX PSI ACCESS RT TO CPY UPD 520 N/A N/A 28 8 N/A 25.40.XX M M B 28-SEF OD062 - QZ A-I-1 SYS FOR SALES&MKTG LIC 8,390 N/A N/A N/A N/A N/A N/A N/A N/A D 26.80.XX Y 1 B 3-AUC	

		•			SOFTWA	RE PROD	UCT SERV	ICES						
				Н	9	8	3	K	1		Ε	0	L	USCLP
MODEL			*M	UPDKIT	DPMC	BSMC	SMMC	MUMC	INST	SPD	/	E	1	EFFECT
 QD062 - UZ	DESCRIPTION  A-I-1 SYS FOR SALES&MKTG LIC	USCLP 13,976	*Z	RTCUPD	DSSNODE N/A	BSSNODE N/A	SVCRTC N/A	DOCSVC N/A	INSTNODE N/A	26.80.XX	U	<u>М</u>	В	3-AUG-87
QD062 - *M	A-I-1 SYS/SALES&MKTG UPD 16MT	13,370		1,470	197	133	71	58	380	26.80.XX	С	C	В	28-SEP-87
QD062 - *Z QD067 - QZ	A-I-1 SYS/SALES&MKTG RTC UPD VAX CORAL66 VAXCL LIC W/WARR	5,723		441	N/A N/A	N/A N/A	25 N/A	8 N/A	N/A N/A	26.80.XX 25.37.XX	Υ	M 2	B B	28-SEP-87 3-AUG-87
QD067 - UZ	VAX-11 CORAL 66 LIC W/WARR	9,534			N/A	N/A	N/A	N/A	N/A	25.37.XX	Υ	1	В	3-AUG-87
QD067 - *G QD067 - *Z	VAX-11 CORAL 66 UPD TU58 VAX-11 CORAL 66 RT TO CPY UPD			1,995 588	255 N/A	126 N/A	87 30	73 8	380 N/A	25.37.XX 25.37.XX		C M	B B	28-SEP-87 28-SEP-87
QD070 - QZ QD070 - UZ	MUX200/VAY VAXCL LIC W/WARR MUX200/VAX LIC W/WARR	4,421 7,371	1		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.02.XX 25.02.XX	Υ	2	B B	3-AUG-87 3-AUG-87
QD070 - *G	MUX200/VAX LIC W/WARK MUX200/VAX UPD TU58	7,371		735	N/A	N/A	N/A	N/A	N/A	25.02.XX 25.02.XX		ċ	В	28-SEP-87
QD070 - *Z	MUX200/VAX RT TO COPY UPD			221	N/A	N/A	N/A	N/A	N/A	25.02.XX		М	В	28-SEP-87
QD071 - QZ QD071 - UZ	VAX PSI VAXCL LIC W/WARR VAX-11 PSI LIC W/WARR	1,145 1,911			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.40.XX 25.40.XX	Υ	1 1	B B	3-AUG-87 3-AUG-87
QD071 - *M QD071 - *Z	VAX PSI UPD 16MT9 VAX-11 PSI RT TO CPY UPD			2,415 922	307 N/A	174 N/A	95 43	79 8	1,800 N/A	25.40.XX 25.40.XX		C M	B B	28-SEP-87 28-SEP-87
QD075 - QZ	CORAL66/VAX-RSX VAXCL LIC W/W	3,087			N/A	N/A	N/A	N/A	N/A	25.69.XX	Υ	2	В	3-AUG-87
QD075 - UZ QD075 - *G	CORAL 66/VAX-RSX LIC W/WARR CORAL66/VAX-RSX UPD TU58	5,145		1,680	N/A 255	N/A 126	N/A 87	N/A 73	N/A 380	25.69.XX 25.69.XX		2 C	B B	3-AUG-87 28-SEP-87
QD075 - *Z QD076 - QZ	CORAL66/VAX-RSX RT TO CPY UPD VAX ACMS VAXCL RTO LIC	6,930	Ì	497	N/A N/A	N/A N/A	30 N/A	8 N/A	N/A N/A	25.69.XX 25.50.XX	М	M 1	B B	28-SEP-87 3-AUG-87
QD076 - UZ	VAX ACMS RTO LIC/WARR	11,550			N/A	N/A	N/A	N/A	N/A	25.50.XX 25.50.XX		1	В	3-AUG-87
QD076 - *M	VAX-11 ACMS EXEC CTL UPD MT9	11,550		1,838	174	110	71	58 8	380	25.50.XX 25.50.XX	С	Ċ	B	28-SEP-87 28-SEP-87
QD076 - *Z QD079 - QZ	VAX-11 ACMS EXEC CTL RTC UPD VAX ACMS VAXCL LIC	12,474		551	N/A N/A	N/A N/A	25 N/A	N/A	N/A N/A	25.50.XX	Υ	1	В	3-AUG-87
QD079 - UZ	VAX ACMS LIC/WARR	20,801			N/A	N/A	N/A	N/A	N/A	25.50.XX		1	В	3-AUG-87
QD079 - *M QD079 - *Z	VAX-11 ACMS PROD SET UPD MT9 VAX-11 ACMS PROD SET RTC UPD			3,780 1,121	422 N/A	266 N/A	142 50	123 8	380 N/A	25.50.XX 25.50.XX	М	C M	B B	28-SEP-87 28-SEP-87
QD081 - QZ QD081 - UZ	VAX ENCRYPTION VAXCL LIC ONLY VAX/VMS ENCRYPTION LIC W/WARR	1,523 2,541			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.74.XX 26.74.XX		1	B B	3-AUG-87 3-AUG-87
QD081 - *M	VAX/VMS ENCRYPTION UPD 16MT9			1,260	145	86	53	41	380	26.74.XX	Υ	2	В	28-SEP-87
QD081 - *Z QD088 - QZ	VAX/VMS ENCRYPTION RTC UPD DT MAIL ACCESS VAXCL LIC W/W	3,434		368	N/A N/A	N/A N/A	19 N/A	8 N/A	N/A N/A	26.74.XX 26.45.XX		M 1	B B	28-SEP-87 3-AUG-87
QD088 - UZ	DT MAIL ACCESS V1.0 LIC W/W	5,723			N/A	N/A	N/A	N/A	N/A	26.45.XX	Н	1	B B	3-AUG-87
QD088 - *M QD088 - *Z	DECTALK MAIL ACCESS UPD 16MT9 DECTALK MAIL ACCESS RTC UPD			893 257	81 N/A	52 N/A	36 13	25 8	380 N/A	26.45.XX 26.45.XX		C M	В	28-SEP-87 28-SEP-87
QD089 - QZ	VOICE MESS SUPT VAXCL LIC W/W	5,723			N/A	N/A	N/A	N/A	N/A	26.44.XX		1	В	3-AUG-87
QD089 - UZ QD089 - *M	VOICE MESS SUPT V1.0 LIC W/W ALLIN1 VOICE MESSG UPD 16MT9	9,534	İ	788	N/A 91	N/A 64	N/A 38	N/A 28	N/A 355	26.44.XX 26.44.XX		1 C	B B	3-AUG-87 28-SEP-87
QD089 - *Z QD095 - QZ	ALLIN1 VOICE MESSG RTC UPD VAX BASIC VAXCL LIC ONLY	4,063		310	N/A N/A	N/A N/A	13 N/A	8 N/A	N/A N/A	26.44.XX 25.36.XX		M 2	N B	28-SEP-87 28-DEC-87
QD095 - UZ	VAX BASIC LIC W/WARR	6,732			N/A	N/A	N/A	N/A	N/A	25.36.XX		2	В	28-DEC-87
QD095 - *M QD095 - *Z	VAX-11 BASIC UPD 16MT9 VAX-11 BASIC RT TO COPY UPD			1,260 350	121 N/A	59 N/A	44 15	33 8	380 N/A	25.36.XX 25.36.XX		C M	B B	28-SEP-87 28-SEP-87
QD099 - QZ	VAX COBOL VAXCL LIC ONLY	6,110		550	N/A	N/A	N/A	N/A	N/A	25.04.XX 25.04.XX	Υ	2	B	28-DEC-87 3-AUG-87
QD099 - UZ QD099 - *M	VAX COBOL LIC W/WARR VAX COBOL SPS 16MT9	10,122		1,155	N/A 112	N/A 54	N/A 40	N/A 30	N/A 380	25.04.XX 25.04.XX		C	В	28-SEP-87
QD099 - *Z	VAX-11 COBOL RT TO CPY UPD	0.050		350	N/A	N/A	14	8	N/A	25.04.XX 25.16.XX	M	M	B B	28-SEP-87
QD100 - QZ QD100 - UZ	VAX FORTRAN VAXCL LIC ONLY VAX FORTRAN LIC W/WARR	3,958 6,573			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.16.XX	Υ	2	В	28-DEC-87 3-AUG-87
QD100 - *M	VAX FORTRAN UPD 16MT9			1,208	121	59	44	33	380	25.16.XX		С	В	28-SEP-87
QD100 - *Z QD105 - QZ	VAX-11 FORTRAN RT TO COPY UPD PDP DTR/VAX VAXCL LIC W/WARR	3,203		350	N/A N/A	N/A N/A	15 N/A	8 N/A	N/A N/A	25.16.XX 25.14.XX		M 1	B B	28-SEP-87 3-AUG-87
QD105 - UZ QD105 - *M	PDP DATATRIEVE/VAX LIC W/WARR PDP DATATRIEVE/VAX UPD 16MT9	5,334		1,155	N/A 125	N/A 69	N/A 55	N/A 43	N/A 380	25.14.XX	Y C	1 C	B B	3-AUG-87 28-SEP-87
QD105 - *Z	PDP DATATRIEVE/VAX UPD LIC			350	N/A	N/A	19	8	N/A	25.14.XX	М	M	В	28-SEP-87
QD106 - QZ QD106 - UZ	VAX BLISS-32 VAXCL LIC ONLY VAX BLISS-32 LIC W/WARR	4,430 7,340			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.12.XX 25.12.XX		2	B B	28-DEC-87 3-AUG-87
QD106 - *M	VAX BLISS-32 SPS 16MT9	7,040		1,103	112	54	40	30	380 N/A	25.12.XX 25.12.XX	С	Č M	B	28-SEP-87 28-SEP-87
QD106 - *Z QD107 - QZ	VAX-11 BLISS-32 RT TO CPY UPD F4/VAX TO RSX VAXCL W/WARR	536		350	N/A N/A	N/A N/A	14 N/A	N/A	N/A N/A	25.12.XX 25.17.XX		1	В	3-AUG-87
QD107 - UZ	F4/VAX TO RSX LIC W/WARR	3,465		000	N/A	N/A	N/A	N/A	N/A	25.17.XX 25.17.XX		1 C	B B	3-AUG-87 28-SEP-87
QD107 - *M QD107 - *Z	F4/VAX TO RSX UPD 16MT9 F4/VAX TO RSX RT TO CPY UPD			893 257	121 N/A	59 N/A	44 15	33 8	380 N/A	25.17.XX	M	М	В	28-SEP-87
QD111 - EM QD111 - NM	VAX-11 2780/3780 SRC 16MT9 VAX-11 2780/3780 UPD NS 16MT9	9,975 2,783			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.07.XX 25.07.XX		N N	S S	3-AUG-87 3-AUG-87
QD111 - QZ	VAX 2780/3780 VAXCL LIC W/W	3,203			N/A	N/A	N/A	N/A	N/A	25.07.XX		1	В	3-AUG-87
QD111 - UZ QD111 - *M	VAX-11 2780/3780 LIC W/WARR VAX-11 2780/3780 UPD 16MT9	6,122	'	1,103	N/A 128	N/A 65	N/A 48	N/A 37	N/A 760	25.07.XX 25.07.XX		1 C	B B	3-AUG-87 28-SEP-87
QD111 - *Z QD112 - EM	VAX-11 2780/3780 RTTO CPY UPD VAX-11 3271PE V2 SRC 16MT9	10,500	İ	331	N/A N/A	N/A N/A	17 N/A	7 N/A	N/A N/A	25.07.XX 25.21.XX		M N	B S	28-SEP-87 3-AUG-87
QD112 - QZ	VAX 3271PE VAXCL LIC W/WARR	3,812			N/A	N/A	N/A	N/A	N/A	25.21.XX		1	В	3-AUG-87
QD112 - UZ	VAX-11 3271PE LIC W/WARR	7,392		1 155	N/A	N/A	N/A 59	N/A 47	N/A 600	25.21.XX 25.21.XX	Υ	1 C	B	3-AUG-87 28-SEP-87
QD112 - *M QD112 - *Z	VAX-11 3271 PE UPD 16MT9 VAX-11 3271PE V2 RT TO CPYUPD	0.445		1,155 350	191 N/A	116 N/A	21	8	N/A	25.21.XX	М	М	В	28-SEP-87
QD114 - QZ	VAX PL/I VAXCL LIC ONLY	6,110			N/A	N/A	N/A	N/A N/A	N/A N/A	25.30.XX 25.30.XX		2	B B	28-DEC-87 3-AUG-87
QD114 - UZ QD114 - *M	VAX PL/I LIC W/WARR VAX PL/I UPD 16MT9	10,122		1,418	N/A 121	N/A 67	N/A 53	41	380	25.30.XX	С	С	В	28-SEP-87
QD114 - *Z QD119 - QZ	VAX-11 PL/1 RT TO CPY UPD VAX PCA VAXCL LIC	5,364		423	N/A N/A	N/A N/A	19 N/A	8 N/A	N/A N/A	25.30.XX 26.76.XX	Υ	M 2	B B	28-SEP-87 28-DEC-87
QD119 - UZ	VAX PCA LIC W/WARR	8,894		.= .	N/A	N/A	N/A	N/A	N/A	26.76.XX		2	В	3-AUG-87
QD119 - *M QD119 - *Z	VAX PCA UPD 16MT9 VAX PCA RT TO COPY UPD			893 257	126 N/A	65 N/A	50 18	38 8	380 N/A	26.76.XX 26.76.XX	M	C M	B B	28-SEP-87 28-SEP-87
QD121 - 5M	VAX-11 DECRAD SSP LVL I 16MT9	11,865			N/A	N/A	N/A	N/A	N/A	25.77.XX	Υ	2	В	3-AUG-87

### **SOFTWARE**

					SOFTWA	ARE PRODU	JCT SERV	/ICES						
MODEL				H. UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E -	O E	L I	USCLP EFFECT
 NUMBER	DESCRIPTION	USCLP			DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
QD121 - 7M QD121 - BM QD121 - UZ QD121 - *M QD122 - 5M	VAX DECRAD SSP LVL II 16MT9 VAX DECRAD SSP LVL III 16MT9 VAX-11 DECRAD LIC W/WARR VAX-11 DECRAD UPD 16MT9 VAX DECHLTH SSP LVL I 16MT9	36,120 39,795 42,158 11,865		8,190	N/A N/A N/A 1,201 N/A	N/A N/A N/A 889 N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A 23,800 N/A	25.77.XX 25.77.XX 25.77.XX 25.77.XX 25.78.XX	Y Y C	2 2 2 C 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87
QD122 - 7M QD122 - BM QD122 - UZ QD122 - *M	VAX DECHLTH SSP LVL II 16MT9 VAX DECHLTH SSP LVL III 16MT9 VAX-11 DECHLTH LICENSE W/WARR VAX DECHEALTH TAILORD UPD MT9	31,185 34,860 56,595		8,190	N/A N/A N/A 1,201	N/A N/A N/A 889	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A 19,000	25.78.XX 25.78.XX 25.78.XX 25.78.XX	Y Y N C	2 2 2 C	B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
QD124 - 5M QD124 - 7M QD124 - 8M QD124 - *M QD126 - QZ QD126 - UZ	DECHEALTH UNTLRD SSP I 16MT9 DECHEALTH UNTLRD SSP II 16MT9 DECLTH UNTLRD SSP III 16MT9 VAX DECHEALTH UNTLRD UPD MT9 VAX PASCAL VAXCL LIC ONLY VAX PASCAL LIC W/WARR	7,875 14,910 16,590 3,622 6,006		2,048	N/A N/A N/A 693 N/A N/A	N/A N/A N/A 548 N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A 7,600 N/A N/A	25.78.XX 25.78.XX 25.78.XX 25.78.XX 25.11.XX 25.11.XX	YYCY	2 2 2 C 2 2	B B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-DEC-87 3-AUG-87
QD126 - *M QD126 - *Z QD128 - AG QD128 - AM QD128 - DZ	VAX-11 PASCAL UPD 16MT9 VAX-11 PASCAL RT TO COPY UPD VAX KCT32 V1.1 SV TU58 VAX KCT32 V1.1 SV MT9 VAX KCT32 RTC V1.1 N/S	525 525 378		1,208 350	121 N/A N/A N/A N/A	59 N/A N/A N/A N/A	44 15 N/A N/A N/A	33 8 N/A N/A N/A	380 N/A N/A N/A N/A	25.11.XX 25.11.XX 26.04.XX 26.04.XX 26.04.XX	C M N N	C M N N	B B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
QD128 - HM QD129 - QZ QD129 - UZ QD129 - *M QD129 - *Z	VAX KCT32 UPD V1.1 N/S MT9 VOTS VAXCL LIC ONLY VOTS LIC W/WARR VOTS UPD 16NIT9 VOTS RTC UPD	210 4,452 10,542		1,628 483	N/A N/A N/A 413 N/A	N/A N/A N/A 288 N/A	N/A N/A N/A 120 42	N/A N/A N/A 103 8	N/A N/A N/A 1,800 N/A	26.04.XX 27.15.XX 27.15.XX 27.15.XX 27.15.XX	Y Y C	N 1 1 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QD130 - QZ QD130 - UZ QD130 - *M QD130 - *Z QD138 - QZ	VAX DSM VAXCL LIC W/WARR VAX-11 DSM LIC W/WARR VAX-11 DSM UPD 16MT9 VAX-11 DSM RT TO COPY UPD F77 VAX-RSX VAXC1 LIC ONLY	6,857 11,435 2,289		1,418 423	N/A N/A 195 N/A N/A	N/A N/A 112 N/A N/A	N/A N/A 74 26 N/A	N/A N/A 61 8 N/A	N/A N/A 380 N/A N/A	25.08.XX 25.08.XX 25.08.XX 25.08.XX 26.16.XX	H C M	1 , 1 C M	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QD138 - UZ QD138 - *M QD138 - *Z QD139 - QZ QD139 - UZ	FORTRAN-77/VAX TO RSX LIC W/W FOR77/VAX-RSX UPD 16MT9 FOR77/VAX-RSX RT TO COPY UPD PDP-11 SYMDBG RSX VAXCL L/O PDP-11 SYMDBG/VMS LIC W/W	3,812 609 1,019	1	945 276	N/A 121 N/A N/A N/A	N/A 59 N/A N/A N/A	N/A 44 15 N/A N/A	N/A 33 8 N/A N/A	N/A 380 N/A N/A N/A	26.16.XX 26.16.XX 26.16.XX 30.33.XX 30.33.XX	C M Y	1 C M 1	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QD139 - *M QD139 - *Z QD141 - UZ QD143 - QZ QD143 - UZ	PDP-11 SYM DEBUG/VMS UPD 16MT PDP-11 SYM DEBUG/VMS RTC UPD F77/VAX-RSX UPG FORT4 LIC W/W DEC/SHELL VAXCL 1-16 USER LIC VAX DEC/SHELL 1-16USER LIC WW	578 3,643 6,038		578 166	96 N/A N/A N/A N/A	44 N/A N/A N/A N/A	32 11 N/A N/A N/A	22 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.75.XX 30.33.XX 26.16.XX 26.69.XX 26.69.XX	M Y Y	C M 1 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-DEC-87 3-AUG-87
QD143 - *M QD143 - *Z QD144 - UZ QD144 - *M QD144 - *Z	VAX DEC/SHELL 16USR UPD 16MT9 VAX DEC/SHELL RT TO CPY UPD VAX DEC/SHELL 32 USER LIC W/W VAX DEC/SHELL 32USR UPG 16MT9 VAX DEC/SHELL 32USR RTC UPD	956		1,313 386 368 105	162 N/A N/A N/A N/A	104 N/A N/A N/A N/A	71 25 N/A N/A N/A	58 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.69.XX 26.69.XX 26.69.XX 26.69.XX 26.69.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QD163 - UZ QD163 - *M QD163 - *Z QD200 - QZ QD200 - UZ	DECSERVER 100 LIC ULTRIX 90DAY DECSERVER 100 ULTR UPD 16MT9 DECSERVER 100 ULTR RTC UPD REGIS GRAPHICED VAXCL LIC W/W REGIS GRAPHIC EDIT LIC W/WARR	158 273 504		210 71	N/A 70 N/A N/A N/A	N/A 40 N/A N/A N/A	N/A 20 9 N/A N/A	N/A 13 8 N/A N/A	N/A 380 N/A N/A N/A	27.42.XX 27.42.XX 27.42.XX 26.15.XX 26.15.XX	C M Y	2 C M 1 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QD200 - *G QD200 - *Z QD201 - QZ QD201 - UZ QD201 - *G	REGIS GRAPHIC EDIT UPD TU58 REGIS GRAPHIC EDIT RTC UPD REGIS CHARSETEDT VAXCL LICW/W REGIS CHAR SET EDIT LIC W/WAR REGIS CHAR SET EDIT UPD TU58	305 504		368 110 368	80 N/A N/A N/A 80	59 N/A N/A N/A 59	36 13 N/A N/A 36	N/A N/A N/A N/A N/A	380 N/A N/A N/A 380	26.15.XX 26.15.XX 26.15.XX 26.15.XX 26.15.XX	M Y N	C M 1 N C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
QD201 - *Z QD202 - QZ QD202 - UZ QD202 - *G QD202 - *Z	REGIS CHAR SET EDIT RTC UPD REGISSLIDEPROSYS VAXCL LICW/W REGIS SLIDE PRO SYS LIC W/WAR REGIS SLIDE PRO SYS UPD TU58 REGIS SLIDE PRO SYS RTC UPD	305 504		110 368 110	N/A N/A N/A 80 N/A	N/A N/A N/A 59 N/A	13 N/A N/A 36 13	N/A N/A N/A N/A N/A	N/A N/A N/A 380 N/A	26.15.XX 26.15.XX 26.15.XX 26.15.XX 26.15.XX	Y N C	M 1 N C	B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QD210 - QZ QD210 - UZ QD210 - *G QD220 - *M QD220 - *Z	REGIS PRIMER VAXCL LIC W/WARR REGIS PRIMER VAX/VMS LIC W/W REGIS PRIMER VAX/VMS UPD TU58 VAX 11/750 DY32 UPD 16MT9 VAX-11 DY32 RT TO COPY SVC	158 252	-	315 1,680 497	N/A N/A N/A 447 N/A	N/A N/A N/A 168 N/A	N/A N/A N/A 87 30	N/A N/A N/A 74 8	N/A N/A N/A 380 N/A	30.12.XX 30.12.XX 30.12.XX 25.57.XX 25.57.XX	N C Y	N N C 2 M	B N B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
QD230 - 55 QD230 - 5M QD230 - 75 QD230 - 7M QD230 - 85	11750 BASEWAY SSPI TK50 11750 BASEWAY SSPI 16MT9 11750 BASEWAY SSP LVLII BASEWAY BUS SSP LVL II 16MT9 11750 BASEWAY SSPIII TK50	44,730 44,730 61,950 61,950 107,415			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.66.XX 26.66.XX 26.66.XX 26.66.XX 26.66.XX	Y Y Y	2 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QD230 - BM QD230 - QZ QD230 - UZ QD230 - *M QD230 - *Z	11750 BASEWAY SSPIII 16MT9 BASEWAY APP BUS VAXCL LIC/W BASEWAY APP BUS LIC/W BSWY APPL BUS UPD 16MT9 BSWY APPL BUS RTC UPD	107,415 16,769 27,951		2,468 735	N/A N/A N/A 4,150 N/A	N/A N/A N/A 1,200 N/A	N/A N/A N/A 300 105	N/A N/A N/A 275 25	N/A N/A N/A 1,000 N/A	26.66.XX 26.66.XX 26.66.XX 26.66.XX 26.66.XX	Y Y Y	2 1 1 2 M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QD310 - QZ QD310 - UZ QD310 - *M QD310 - *Z QD354 - QZ	VAX DECALC VAXCL LIC W/WARR VAX-11 DECALC LIC W/WARR VAX DECALC 16MT9 VAX DECALC RT TO COPY VAX RDB/VMS VAXCL LIC ONLY	2,604 4,316 8,999		683 203	N/A N/A 89 N/A N/A	N/A N/A 44 N/A N/A	N/A N/A 32 10 N/A	N/A N/A N/A 8 N/A	N/A N/A 380 N/A N/A	25.79.XX 25.79.XX 25.79.XX 25.79.XX 25.59.XX	Y C M	2 2 C M 1	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QD354 - UZ QD354 - *M QD354 - *Z	VAX RDB/VMS LIC W/WARR VAX RDB/VMS 16MT9 VAX RDB/VMS RT TO CPY UPD	14,994		1,575 460	N/A 255 N/A	N/A 174 N/A	N/A 112 36	N/A 95 8	N/A 380 N/A	25.59.XX 25.59.XX 25.59.XX	С	1 C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87

				н	SOFTWA 9	RE PROD	UCT SERV	ICES K			-	_		USCLP
MODEL			*м	UPDKIT	DPMC	BSMC	SMMC	MUMC	INST	SPD	E /	O E	L	EFFECT
 NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	Ü	М	С	DATE
QD355 - QZ QD355 - UZ	PRO RTIL/VMS VAXCL LIC W/W PRO RT1L/VMS LIC W/WARR	231 378			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.37.XX 30.37.XX		1	B B	3-AUG-87 3-AUG-87
QD355 - *G	PRO RTIL/VMS UPD TU58	0,0		420	59	37	24	15	330	30.37.XX	С	Ċ	В	28-SEP-87
QD355 - *Z QD357 - QZ	PRO RTIL/VMS RT TO CPY UPD VAX RDB/VMS VAXCL REM APL OPT	1,040		131	N/A N/A	N/A N/A	8 N/A	8 N/A	N/A N/A	30.37.XX 25.59.XX		M 1	B B	28-SEP-87 3-AUG-87
QD357 - UZ	VAX RDB/VMS REM APP OPT	1,733			N/A	N/A	N/A	N/A	N/A	25.59.XX		1	В	3-AUG-87
QD357 - *M QD357 - *Z	VAX RDB/VMD REMOTE UPD MT VAX RDB/VMS REMOTE RTC UPD			630 184	70 N/A	48 N/A	32 14	22 8	380 N/A	25.59.XX 25.59.XX		C M	B B	28-SEP-87 28-SEP-87
QD358 - QZ QD358 - UZ	VAX RDB/VMS VAXCL RTO LIC VAX RDB/VMS RTO LIC/WARR	3,465 5,786			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.59.XX 25.59.XX		1	B B	3-AUG-87 3-AUG-87
QD358 - *M	VAX RDB/VMS RUNTIME UPD MT	3,700		788	138	87	45	34	380	25.59.XX		c	В	28-SEP-87
QD358 - *Z	VAX RDB/VMS RUNTIME RTC UPD VAX DECGRAPH VAXC1 LIC ONLY	1,921		239	N/A N/A	N/A	16	8 N/A	N/A	25.59.XX 26.07.XX	M	M 2	B B	28-SEP-87 28-DEC-87
QD360 - QZ QD360 - UZ	VAX-11 DECGRAPH LIC W/WARR	3,182			N/A	N/A N/A	N/A N/A	N/A	N/A N/A	26.07.XX	Υ	2	В	3-AUG-87
QD360 - *M	VAX-11 DECGRAPH UPD MT9			893	96	44	32	22	380	26.07.XX		С	В	28-SEP-87
QD360 - *Z QD361 - QZ	VAX11 DECGRAPH RT TO COPY UPD VAX DECSLIDE VAXC1 LIC ONLY	2,415		257	N/A N/A	N/A N/A	11 N/A	8 N/A	N/A N/A	26.07.XX 26.11.XX		M 2	B B	28-SEP-87 28-DEC-87
QD361 - UZ QD361 - *M	VAX-11 DECSLIDE LIC W/WARR VVAX-11 DECSLIDE UPD MT9	3,182		893	N/A 96	N/A 44	N/A 32	N/A 22	N/A 380	26.11.XX 26.11.XX		2 C	B B	3-AUG-87 28-SEP-87
QD361 - *Z	VAX-11 DECSLIDE RT TO COPYUPD			257	N/A	N/A	11	8	N/A	26.11.XX		M	В	28-SEP-87
QD363 - QZ QD363 - UZ	DECNETSNA VMS 3270 DS VAXCL DECNETSNA VMS 3270 DS LIC W/W	1,733 2,888			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.87.XX 26.87.XX		1	B B	3-AUG-87 3-AUG-87
QD363 - *M	DECNETSNA VMS 3270 DS 16MT9	2,000		1,628	309	186	153	133	660	26.87.XX	С	С	В	28-SEP-87
QD363 - *Z QD365 - QZ	DECNETSNA VMS 3270 DS RTC UPD VAX COBOL GEN VAXCL LIC ONLY	22,989		252	N/A N/A	N/A N/A	54 N/A	. 8 N/A	N/A N/A	26.87.XX 27.16.XX		M 2	B B	28-SEP-87 28-DEC-87
QD365 - UZ	VAX COBOL GEN LIC W/WARR	38,115			N/A	N/A	N/A	N/A	N/A	27.16.XX		2	В	3-AUG-87
QD365 - *M QD365 - *Z	VAX COBOL GENERATOR UPD 16MT9 VAX COBOL GENERATOR RTC UPD			1,365 404	168 N/A	129 N/A	81 28	60 19	380 N/A	27.16.XX 27.16.XX		C M	B B	28-SEP-87 28-SEP-87
QD375 - EH QD375 - EJ	VAXELN SRC N/S RL02 VAXELN SRC N/S RA60	10,080 10,500			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	28.02.XX 28.02.XX		1	S S	3-AUG-87 3-AUG-87
QD375 - EM	VAXELN SRC N/S MT9	9,765			N/A	N/A	N/A	N/A	N/A	28.02.XX		1	s	3-AUG-87
QD375 - EV	VAXELN SRC N/S RK07	10,185			N/A	N/A	N/A	N/A	N/A	28.02.XX	Υ	1	S	3-AUG-87 3-AUG-87
QD375 - QZ QD375 - UZ	VAXELN VAXCL LIC W/WARR VAXELN LIC W/WARR	5,103 8,516			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	28.02.XX 28.02.XX	Υ	2	B B	3-AUG-87
QD375 - *M	VAXELN SPS MT9			1,418	248	162	95	79	380	28.02.XX		С	В	28-SEP-87
QD375 - *Z QD376 - DZ	VAXELN RT TO COPY UPD VAXELN RUNTIME LIC ONLY	504		423	N/A N/A	N/A N/A	33 N/A	8 N/A	N/A N/A	28.02.XX 28.02.XX		M 2	B B	28-SEP-87 3-AUG-87
QD376 - *Z QD380 - DZ	VAXELN RUNTIME RTC UPD VAX EDCS REMOTE INTERFACE OPT	3,812		37	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	28.02.XX 26.39.XX		M 1	B B	28-SEP-87 3-AUG-87
QD380 - QZ	VAX EDCS REMOTE VAXCL OPT	2,289			N/A	N/A	N/A	N/A	N/A	26.39.XX		1	В	3-AUG-87
QD380 - *Z QD382 - QZ	VAX EDCS REMOTE OPT RTC UPD VAX-11 RSX VAXCL LIC ONLY	3,045		211	N/A N/A	N/A N/A	13 N/A	N/A N/A	N/A N/A	26.39.XX 26.73.XX		M 1	B B	28-SEP-87 3-AUG-87
QD382 - UZ	VAX-11 RSX LIC W/WARR	5,082	l		N/A	N/A	N/A	N/A	N/A	26.73.XX	Υ	1	В	3-AUG-87
QD382 - *M QD382 - *Z	VAX-11/RSX UPD 16MT9 VAX-11/RSX RTC UPD			1,050 309	101 N/A	50 N/A	38 13	28 6	330 N/A	26.73.XX 26.73.XX		. С М	B B	28-SEP-87 28-SEP-87
QD418 - UZ	VAX LISP/ULTRIX LIC W/WAR	9,240			N/A	N/A	N/A	N/A	N/A	27.05.XX		1	В	3-AUG-87
QD418 - *M QD418 - *Z	VAX LISP/ULTRIX UPD 16MT9 VAX LISP/ULTRIX RTC UPD			1,155 350	289 N/A	202 N/A	59 21	47 8	380 N/A	27.05.XX 27.05.XX		C M	B B	28-SEP-87 28-SEP-87
QD425 - QZ QD425 - UZ	VAX ADE VAXCL LIC W/WARR VAX ADE LIC W/WARR	2,058 3,434			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.75.XX 25.76.XX		1	B B	3-AUG-87 3-AUG-87
QD425 - *M	VAX-11 ADE UPD 16MT9	0,104		945	109	69	44	33	380	25.76.XX		c	В	28-SEP-87
QD425 - *Z QD435 - QZ	VAX-11 ADE RT TO CPY UPD	767		276	N/A N/A	N/A N/A	15 N/A	8 N/A	N/A N/A	25.76.XX 26.79.XX	M	M 1	B B	28-SEP-87 3-AUG-87
QD435 - UZ	RTEM-11/VMS VAXCL LIC W/WARR RTEM-11/VMS LIC W/WARR	1,271			N/A	N/A	N/A	N/A	N/A	26.79.XX	Υ	2	В	3-AUG-87
QD435 - *M	RTEM-11/VMS UPD 16MT9			1,155	121	59	44	33	380	26.79.XX		C	В	28-SEP-87
QD435 - *Z QD449 - QZ	RTEM-11/VMS RT TO COPY UPD C.D.S. VAXCL LIC W/WARR	1,523		350	N/A N/A	N/A N/A	15 N/A	8 N/A		26.79.XX 26.58.XX	Υ	. M	B	28-SEP-87 3-AUG-87
QD449 - UZ QD449 - *M	C.D.S. LIC W/WARR C.D.S. UPD 16MT9	2,541		788	N/A 104	N/A 64	N/A 47	N/A 36	N/A 380	26.58.XX 26.58.XX		N C	B B	3-AUG-87 28-SEP-87
QD449 - *Z	C.D.S. RT TO CPY UPD			239	N/A	N/A	16	8	N/A	26.58.XX	М	М	В	28-SEP-87
QD450 - QZ QD450 - UZ	CSWR AU SYS VAXCL LIC W/WARR CSWR AU SYS LIC W/WARR	7,623 12,705			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.95.XX 25.95.XX		N N	B B	3-AUG-87 3-AUG-87
QD450 - *M QD450 - *Z	C.A.S. UPD 16MT9 C.A.S. RT TO COPT UPD	12,700		998 294	109	68	50 18	38	380	25.95.XX 25.95.XX	С	C M	B	28-SEP-87 28-SEP-87
QD450 - 2Z	VAX DECOR VAXCL LIC W/WARR	4,578		294	N/A N/A	N/A N/A	N/A	N/A		25.05.XX		1	В	3-AUG-87
QD451 - UZ	VAX-11 DECOR LIC W/WARR	5,723			N/A	N/A	N/A	N/A	N/A	25.05.XX		1	В	3-AUG-87
QD451 - *M QD451 - *Z	VAX DECOR UPD 16 MT9 VAX-11 DECOR RT TO CPY UPD			1,103 331	121 N/A	81 N/A	. 57 . 20	44 8	380 N/A	25.05.XX 25.05.XX	M	C M	B B	28-SEP-87 28-SEP-87
QD452 - QZ QD452 - UZ	DECNET/SNA G/W VAXCL LIC W/W DECNET/SNA VMSG/W MGMT LICW/W	462 693			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.15.XX 30.15.XX		1	B B	3-AUG-87 3-AUG-87
QD452 - *M	DECNET/SNA VMS G/W MGMT UPD			1,628	122	75	60	48	·	30.15.XX	С	С	В	28-SEP-87
QD452 - *Z QD453 - QZ	DECNET/SNA VMS NM RTC UPD DECNET/SNA RJE VAXCL LIC W/W	693		252	N/A N/A	N/A N/A	21 N/A	8 N/A	N/A N/A	30.15.XX 26.85.XX		M 1	B B	28-SEP-87 3-AUG-87
QD453 - UZ	DECNET/SNA VMS RJE LIC W/WARR	1,155		1 000	N/A	N/A	N/A	N/A	N/A	26.85.XX	Υ	1 C	B	3-AUG-87 28-SEP-87
QD453 - *M	DECNET/SNA VMS RJE UPD			1,628	122 N/A	75 N/A	60	48 8	660 N/A	26.85.XX 30.15.XX		М	В	28-SEP-87 28-SEP-87
QD453 - *Z QD454 - QZ	DECNET/SNA VMS RJE RTC UPD DECNET/SNA 3270 VAXCL LIC W/W	693		252	N/A N/A	N/A N/A	21 N/A	N/A	N/A	26.84.XX	Υ	1	В	3-AUG-87
QD454 - UZ QD454 - *M	DECNET/SNA VMS 3270 TE LICW/W DECNET/SNA VMS 3270 TE UPD	1,155		1,628	N/A 122	N/A 75	N/A 60	N/A 48	N/A 660	30.15.XX 30.15.XX	С	- 1 C	B B	3-AUG-87 28-SEP-87
QD454 - *Z	DECNET/SNA VMS 3270 RTC UPD			252	N/A	N/A	21	8	N/A	26.84.XX		M	В	28-SEP-87
QD455 - QZ QD455 - UZ	DECNET SNA VMS API VAXCL LIC DECNET SNA VMS API LIC W/W	1,386 2,310			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.86.XX 26.86.XX	Υ	1 1	B B	3-AUG-87 3-AUG-87
QD455 - *M	DECNET SNA VMS API UPD 16MT9	_,5.3		1,628	122	75	60	N/A	660	26.86.XX		C		28-SEP-87
			-											

## **SOFTWARE**

					SOFTWA	RE PROD	UCT SERV	/ICES						
				Н	9	8	3	K	I I	ann	E	0	L	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	*M *Z	UPDKIT RTCUPD	DPMC DSSNODE	BSMC BSSNODE	SMMC SVCRTC	MUMC DOCSVC	INST INSTNODE	SPD NUMBER	Ú	E M	C	EFFECT DATE
QD455 - *Z QD456 - 5M QD456 - 7M QD456 - BM QD456 - QZ	DECNET/SNA VMS API RTC UPD VAX LIMS/SM SSP LVL I 16MT9 VAX LIMS/SM SSP LVL II 16MT9 VAX LIMS/SM SSP LVL III 16MT9 VAX LIMS/SM VAXCL LIC	27,300 56,910 69,720 20,790		252	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	21 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.86.XX 26.18.XX 26.18.XX 26.18.XX 26.18.XX	Y Y Y	M 2 2 2 1	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QD456 - UZ QD456 - *M QD456 - *Z QD457 - QZ QD457 - UZ	VAX LIMS/SM W/WARR VAX LIMS/SM UPD 16MT9 VAX LIMS/SM RT TO CPY UPD VAX LIMS PREREQ VAXCL LIC W/W VAX-11 LIMS PREREQ SW LIC W/W	28,875 29,442 40,793		1,260 368	N/A 1,583 N/A N/A N/A	N/A 1,065 N/A N/A N/A	N/A 327 114 N/A N/A	N/A 293 8 N/A N/A	N/A N/A N/A N/A N/A	26.18.XX 26.18.XX 26.18.XX 26.18.XX 26.18.XX	C M· Y	N C M N N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QD495 - QZ QD495 - UZ QD495 - *M QD495 - *Z QD500 - QZ	VAX SCAN VAXCL LIC VAX SCAN LIC/WARR VAX SCAN UPD 16MT9 VAX SCAN RT TO CPY UPD VAX DEC/MMS VAXCL LIC ONLY	3,454 5,723 1,607		893 257	N/A N/A 126 N/A N/A	N/A N/A 65 N/A N/A	N/A N/A 50 18 N/A	N/A N/A 39 8 N/A	N/A N/A 380 N/A N/A	26.93.XX 26.93.XX 26.93.XX 26.93.XX 26.03.XX	Y C M	2 2 C M 2	8 8 8 8	28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QD500 - UZ QD500 - *M QD500 - *Z QD502 - DZ QD502 - QZ	VAX DEC/MMS LIC W/WARR VAX-11 DEC/MMS UPD 16MT9 VAX-11 DEC/MMS RT TO COPY UPD VAX OPS5 RUNTM LIC ONLY VAX OPS5 VAXCL RUNTM LIC ONLY	2,667 1,271 767		735 221	N/A 121 N/A N/A N/A	N/A 59 N/A N/A N/A	N/A 44 15 N/A N/A	N/A 33 7 N/A N/A	N/A 380 N/A N/A N/A	26.03.XX 26.03.XX 26.03.XX	С	2 C M 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QD503 - UZ QD514 - UZ QD514 - *M QD514 - *Z QD518 - UZ	VAX OPS5 EDU ONLY LIC/WARR VAX ETHERNIM N/W MNT APPL LIC VAX ETHERNIM NW MNT APP 16MT9 VAX ETHERNIM N/W MNT APP RTCU VAX EDCS LIC/WARR	1,271 9,370 25,410		1,103 425	N/A N/A 422 N/A N/A	N/A N/A 226 N/A N/A	N/A N/A 55 22 N/A	N/A N/A 47 8 N/A	N/A N/A 610 N/A N/A	26.96.XX 26.96.XX 26.96.XX 26.39.XX	М	R 2 C M 1	B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QD518 - *M QD518 - *Z QD519 - DZ QD519 - XG QD545 - QZ	VAX EDCS UPD 16MT9 VAX EDCS RTC UPD IEU11 VMS DRVR LIC ONLY IEU11 VMS DRVR SRC SV 11/750 DECNET/SNA G/W VAXCL LIC W/W	399 1,365 1,386		1,418 423	234 N/A N/A N/A N/A	165 N/A N/A N/A N/A	71 25 N/A N/A N/A	58 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.39.XX 26.39.XX 26.30.XX 26.30.XX 30.15.XX	M Y Y	C M 2 2	B B S S B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
QD545 - UZ QD545 - *M QD545 - *Z QD620 - QZ QD620 - UZ	DECNET/SNA VMS G/W S/W LIC WW DECNET/SNA VMS GTWY UPD MT9 DECNET/SNA VMS GTWY RT TO CPY VAX DECPROM VAXCL LIC W/WARR VAX-11 DECPROM LIC W/WARR	2,310 578 956		1,365 378	N/A 138 N/A N/A N/A	N/A 91 N/A N/A N/A	N/A 65 23 N/A N/A	N/A 53 8 N/A N/A	N/A N/A N/A N/A	30.15.XX 30.15.XX 30.15.XX 26.49.XX 26.49.XX	C M N	1 C M 1	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QD620 - *M QD620 - *Z QD631 - QZ QD631 - UZ QD631 - *M	VAX-11 DECPROM UPD 1600 BPI VAX-11 DECPROM RT TO COPY UPD VAX RPG II VAXCL LIC ONLY VAX RPG II LIC W/WARR VAX RPG II N/S MT9	2,300 4,001		683 203 1,103	64 N/A N/A N/A 110	35 N/A N/A N/A 54	24 8 N/A N/A 41	14 8 N/A N/A 30	380 N/A N/A N/A 380	26.49.XX 26.49.XX 26.05.XX 26.05.XX 26.05.XX	M Y Y	C M 2 2 C	B B B B	28-SEP-87 28-SEP-87 23-NOV-87 3-AUG-87 28-SEP-87
QD631 - *Z QD640 - XG QD640 - XM QD650 - QZ QD650 - UZ	VAX-11 RPG II RT TO CPY UPD VAX-11 BCP V1.0 SV T58 VAX-11 BCP V1.1 SV 16MT9 DSPELAM VFYR/COR VAXCL LICW/W DECSPELL AM VFYR/CORR LIC W/W	CALL CSS CALL CSS 1,417 2,352		331	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	14 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	26.05.XX 26.26.XX 26.26.XX 26.34.XX 26.34.XX	N N Y	M N N 2	B S N B	28-SEP-87 3-AUG-87 3-AUG-87 28-DEC-87 3-AUG-87
QD650 - *M QD650 - *Z QD655 - UZ QD706 - QZ QD706 - UZ	DECSPELL AM UPD 16MT9 DECSPELL AM V/C RT TO CPY UPD DECSPELL AM/ENG LEX LIC W/W VAX TDMS VAXCL LIC ONLY VAX TDMS LIC W/WARR	1,019 3,150 5,250		893 257	98 N/A N/A N/A N/A	46 N/A N/A N/A N/A	33 12 N/A N/A N/A	23 8 N/A N/A N/A	380 N/A N/A N/A	26.34.XX 26.34.XX 26.34.XX 25.71.XX 25.71.XX	M Y Y	C M 2 1	B R B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
QD706 - *M QD706 - *Z QD708 - QZ QD708 - UZ QD708 - *M	VAX-11 TDMS UPD 16MT9 VAX-11 TDMS RIGHT TO COPY UPD DECDX/VMS VAXCL LIC W/WARR DECDX/VMS LIC W/WAR DECDX/VMS UPD 16MT9	1,796 2,982		1,155 350 630	121 N/A N/A N/A 89	69 N/A N/A N/A 43	50 18 N/A N/A 31	38 9 N/A N/A 21	380 N/A N/A N/A 380	25.71.XX 25.71.XX 26.36.XX 26.36.XX 26.36.XX	M Y Y	C M 1 1 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
QD708 - *Z QD710 - QZ QD710 - UZ QD710 - *G QD710 - *Z	DECDX/VMS RT TO CPY UPD VAX NTR VAXCL LIC W/WARR VAX-11 NTR LIC W/WARR VAX-11 NTR UPD TU58 VAX-11 NTR RT TO CPY UPD	4,578 7,749		184 1,470 284	N/A N/A N/A 162 N/A	N/A N/A N/A 98 N/A	11 N/A N/A 53 19	7 N/A N/A 41 8	N/A N/A N/A 760 N/A	26.36.XX 25.68.XX 25.68.XX 25.68.XX 25.68.XX	N C	M N C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QD711 - QZ QD711 - UZ QD711 - *M QD716 - UZ QD716 - *M	VAX TDMS VAXCL RTO LIC VAX TDMS RTO LIC/WARR VAX TDMS RUNTIME UPD MT DECNET ULTRIX 32 LIC W/WARR DECNET-ULTRIX-32 UPD 16MT9	840 1,397 2,625		630 1,050	N/A N/A 95 N/A 274	N/A N/A 55 N/A 160	N/A N/A 40 N/A 76	N/A N/A 30 N/A 68	N/A N/A 380 N/A 1,800	25.71.XX 25.71.XX 25.71.XX 26.83.XX 26.83.XX	H C Y	1 1 C 1 C	B B B	3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87
QD716 - *Z QD725 - UZ QD725 - *M QD725 - *Z QD726 - UZ	DECNET-ULTRIX-32 RTC UPD DECNET ROUTER LIC W/WARR DECNET ROUTER 16MT9 DECNET ROUTER RTC UPD TERMINAL SERVER LIC W/WARR	2,793 1,050		368 1,208 189	N/A N/A 128 N/A N/A	N/A N/A 75 N/A N/A	27 N/A 44 15 N/A	8 N/A 33 8 N/A	N/A N/A 600 N/A N/A	26.83.XX 30.34.XX 30.34.XX 30.34.XX 27.39.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QD726 - *M QD726 - *Z QD727 - UZ QD727 - *M QD727 - *Z	TERMINAL SERVER UPD 16MT9 TERMINAL SERVER RTC UPD DECNET RTR/X25 GW/VMS LIC W/W DECNET RTR/X25 GW/VMS UP 16MT DECNET RTR/X25 GW/VMS UPD RTC	3,072		893 189 1,208 189	128 N/A N/A 128 N/A	75 N/A N/A 75 N/A	44 15 N/A 44 15	33 8 N/A 33 8	700 N/A N/A 600 N/A	27.39.XX 27.39.XX 30.41.XX 30.41.XX 30.41.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QD729 - QZ QD729 - UZ QD729 - *M QD729 - *Z QD730 - QZ	VAX XWAY CLUSTER LIC VAX XWAY LIC XWAY UPD 16MT9 XWAY RTC UPD MR VMSMAIL GATE VAXCL LIC W/W	2,289 3,795 1,680		945 276	N/A N/A 96 N/A N/A	N/A N/A 53 N/A N/A	N/A N/A 33 12 N/A	N/A 23 8	N/A N/A 380 N/A N/A	27.36.XX 27.36.XX 27.36.XX 27.36.XX 26.33.XX	Y C M	2 2 C M 1	B B B B	28-DEC-87 28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87
QD730 - UZ QD730 - *M QD730 - *Z	MESS RTR VMSMAIL GATE LIC W/W MSG RTR/VMS MAIL G/W UPD 16MT MSG RTR/VMS MAIL G/W RTC UPD	2,793		945 315	N/A 64 N/A	N/A 45 N/A	N/A 30 12	22	380	26.33.XX 26.33.XX 26.33.XX	С	2 C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87

						UCT SERV							
MODEL			*M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
NUMBER QD732 - QZ	DESCRIPTION MESS RTR BASE VAXCL LIC W/W	USCLP 1,523	*Z RTCUPD	DSSNODE N/A	BSSNODE N/A	SVCRTC N/A	DOCSVC N/A	INSTNODE N/A	NUMBER 26.33.XX	U Y	<u>M</u>	В	DATE 3-AUG-87
QD732 - UZ QD732 - *M	MESS RTR BASE LIC W/W MESSAGE ROUTER BASE UPD 16MT9	2,541	578	N/A 59	N/A 23	N/A 16	N/A 8	N/A 380	26.33.XX 26.33.XX	Υ	2 C	B B	3-AUG-87 28-SEP-87
QD732 - *Z QD733 - QZ	MESSAGE ROUTER BASE RTC UPD MR PROG KIT VAXCL LIC W/W	10,668	166	N/A N/A	N/A N/A	6 N/A	8 N/A	N/A N/A	26.33.XX 26.33.XX		M 2	B B	28-SEP-87 3-AUG-87
QD733 - UZ QD733 - *M	MESS RTR PROG KIT LIC W/W MESSAGE RTR PROG KIT UPD 16MT	17,787	683	N/A 117	N/A 53	N/A 27	N/A 18	N/A 380	26.33.XX 26.33.XX		2 C	B B	3-AUG-87 28-SEP-87
QD733 - *Z QD736 - QZ	MESSAGE RTR PROG KIT RTC UPD VAXINFO II VAXCL RTO LIC	12,649	203	N/A N/A	N/A N/A	9 N/A	8 N/A	N/A N/A	26.33.XX 27.20.XX	М	M 2	B B	28-SEP-87 28-DEC-87
QD736 - UZ	VAXINFO II RTO LIC/WARR	20,969		N/A	N/A	N/A	N/A	N/A	27.20.XX		2	В	3-AUG-87
QD736 - *M QD736 - *Z	VAXINFO II RUNTIME UPD 16MT9 VAXINFO II RUNTIME RTC UPD		4,568 1,360	559 N/A	362 N/A	229 80	182 34	380 N/A	27.20.XX 27.20.XX	М	C M	B	28-SEP-87 28-SEP-87
QD737 - QZ QD737 - UZ QD737 - *M	VAXINFO REM VAXCL LIC VAXINFO REM LIC/WARR	3,675 6,101	1 205	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	07.40.44	Y	2	B B	28-DEC-87 3-AUG-87
QD737 - *Z	VAXINFO REMOTE UPD 16MT9 VAXINFO REMOTE RTC UPD		1,365 404	170 N/A	107 N/A	76 27	58 14	380 <sup>1</sup> N/A	27.19.XX 27.19.XX		C M	B B	28-SEP-87 28-SEP-87
QD738 - QZ QD738 - UZ	VAXINFO III VAXCL LIC VAXINFO III LIC/WARR	28,353 47,009		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.21.XX 27.21.XX	Υ	2 2	B	28-DEC-87 3-AUG-87
QD738 - *M QD738 - *Z	VAXINFO III UPD 16MT9 VAXINFO III RTC UPD		8,820 2,609	1,374 N/A	746 N/A	409 143	340 42	760 N/A	27.21.XX 27.21.XX		C M	B B	28-SEP-87 28-SEP-87
QD739 - QZ QD739 - UZ	VAXINFO III VAXCL RTO LIC VAXINFO III RTO LIC/WARR	14,025 23,247		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.21.XX 27.21.XX		2 2	В. В	28-DEC-87 3-AUG-87
QD739 - *M QD739 - *Z	VAXINFO III RUNTIME UPD 16MT9 VAXINFO III RUNTIME RTC UPD		5,093 1,507	618 N/A	394 N/A	273 96	222 34	760 N/A	27.21.XX 27.21.XX	С	C M	B B	28-SEP-87 28-SEP-87
QD740 - QZ	VAXINFO I VAXCL LIC ONLY	15,326	·	N/A	N/A	N/A	N/A	N/A	27.19.XX	Υ	2	В	28-DEC-87
QD740 - UZ QD740 - *M QD740 - *Z	VAXINFO I LIC/WARR VAXINFO I UPD 16MT9 VAXINFO I RTC UPD	25,410	4,095 1,213	N/A 564 N/A	N/A 351 N/A	N/A 245 86	N/A 197 34	N/A 380 N/A	27.19.XX 27.19.XX 27.19.XX	С	2 C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87
QD741 - QZ QD741 - UZ	VAX TEAMDATA LIC W/WARR VAXCL VAX TEAMDATA LIC W/WARR	5,364 8,894	1,210	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.02.XX 27.02.XX	Υ	2	B B	28-DEC-87 3-AUG-87
QD741 - *M	VAX TEAMDATA UPD 16MT9		1,785	234	160	87	73	380	27.02.XX	С	С	В	28-SEP-87
QD741 - *Z QD742 - QZ QD742 - UZ	VAX TEAMDATA RTC UPD VAX MAILGATE FOR MCIMAIL CLIC VAX MAILGATE FOR MCI MAIL LIC	5,723 9,534	533	N/A N/A N/A	N/A N/A N/A	30 N/A	8 N/A N/A	N/A N/A N/A	27.02.XX 27.34.XX 27.34.XX	Υ	M 2 2	B B B	28-SEP-87 3-AUG-87 3-AUG-87
QD742 - *M	VAX/MAILGATE/MCI UPD 16MT9	9,554	1,260	213	160	N/A 55	50	760	27.34.XX 27.34.XX		ć	В	28-SEP-87
QD742 - *Z QD757 - AG	VAX/MAILGATE/MCI RTC UPD VAX KMS X.25 V1.2 SV TU58	6,300	473	N/A N/A	N/A N/A	25 N/A	N/A N/A	N/A N/A	27.34.XX 25.80.XX	N	M N	B B	28-SEP-87 3-AUG-87
QD757 - AM QD757 - DZ	VAX KMS X.25 V1.2 SV MT9 VAX KMS X.25 V1.2 N/S	6,300 3,350		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.80.XX 25.80.XX	N	N	B B	3-AUG-87 3-AUG-87
QD757 - HM QD760 - QZ	VAX KMS X.25 UPD N/S MT9 EDE-W DOC EXCH VAXCL LIC W/W	1,260 2,667		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.80.XX 26.37.XX		N 2	B B	3-AUG-87 3-AUG-87
QD760 - UZ QD760 - *M	EDE-W DOC EXCHANGE LIC W/W EDE-W DOC EXCH UPD 16MT9	4,452	788	N/A 81	N/A 52	N/A 36	N/A 25	N/A 380	26.37.XX 26.37.XX	Υ	2 C	B B	3-AUG-87 28-SEP-87
QD760 - *Z QD761 - QZ	EDE-W DOC EXCH UPD RTC EDE WITH IBM DISOSS VAXCL LIC	6,101	239	N/A N/A	N/A N/A	13 N/A	8 N/A	N/A N/A	26.37.XX 26.92.XX		M 1	B B	28-SEP-87 28-SEP-87
QD761 - UZ QD761 - *M	EDE WITH IBM DISOSS LIC W/W EDEW/IBM DISOSS UPD 16MT9	10,164	945	N/A 96	N/A 59	N/A 44	N/A 33	N/A 380	26.92.XX 26.92.XX		1 C	B B	28-SEP-87 28-SEP-87
QD761 - *Z QD796 - QZ	EDEW/IBM DISOSS RT TO CPY UPD BASEVIEW LIC/WARR	11,435	276	N/A N/A	N/A N/A	15 N/A	8 N/A	N/A N/A	26.92.XX 26.95.XX	М	M 1	B	28-SEP-87 3-AUG-87
QD796 - UZ QD796 - *M	BASEVIEW LIC/WARR BASEVIEW V1.0 UPD 16MT9	19,058	1,995	N/A 298	N/A 197	N/A	N/A 83	N/A 380	26.95.XX 26.95.XX		1 C	B B	3-AUG-87 28-SEP-87
QD796 - *Z QD800 - QZ	BASEVIEW V1.0 OFD TOWNS BASEVIEW V1.0 RT TO COPY UPD VAX FMS VAXCL LIC W/WARR	3,150	588	N/A N/A	N/A N/A	98 32 N/A	8 N/A	N/A N/A	26.95.XX 26.10.XX	М	M 1	B B	28-SEP-87 3-AUG-87
QD800 - UZ QD800 - *M	VAX-11 FMS LIC W/WARR VAX-11 FMS UPDATE NS 16MT9	5,240	1,208	N/A 121	N/A 59	N/A 44	N/A 33	N/A 380	26.10.XX 26.10.XX	Н	i C	B B	3-AUG-87 28-SEP-87
QD800 - *Z	VAX-11 FMS RT TO CPY UPD	044	350	N/A	N/A	15	8	N/A	26.10.XX	м	М	В	28-SEP-87
QD801 - DZ QD801 - QZ QD801 - *M	VAX FMS FORM DRVR LIC ONLY FMS FRM DRVR VAXCL LIC VAX FMS FRM DRVR UPD 16MT9	641 378	158	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A 380	26.10.XX 26.10.XX 26.10.XX	N	1 1 C	B B B	3-AUG-87 3-AUG-87 28-SEP-87
QD801 - *Z	VAX FMS FRM DRVR RT TO COPY		37	N/A	N/A	N/A	N/A	N/A	26.10.XX	M	М	В	28-SEP-87
QD810 - QZ QD810 - UZ	VAX GKS VAXCL/LIC VAX GKS LIC/W	4,598 7,623		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.20.XX 26.20.XX	Υ	2	B	28-DEC-87 3-AUG-87
QD810 - *M QD810 - *Z QD811 - QZ	VAX GKS UPD 16MT9 VAX GKS RTC UPD VAX GKS RTO VAXCL/LIC	924	1,050 357	157 N/A N/A	93 N/A N/A	50 18 N/A	36 12 N/A	380 N/A N/A	26.20.XX 26.20.XX 26.20.XX	M	C M 2	B B B	28-SEP-87 28-SEP-87 3-AUG-87
QD811 - UZ	VAX GKS RTO LIC/W	1,523		N/A	N/A	N/A	N/A	N/A	26.20.XX	Υ	2	В	3-AUG-87
QD811 - *M QD811 - *Z	VAX GKS/RUNTIME BSS 16MT VAX GKS/RUNTIME UPD 16MT9		578 189	99 N/A	34 N/A	23 N/A	N/A N/A	N/A N/A	26.20.XX 26.20.XX	M	2 M	B	28-SEP-87 28-SEP-87
QD827 - SJ QD827 - SM	ULTRIX-32 LIC/DOC/1 YR SMS RA ULTRIX LIC/DOC/1 YR SMS MT	8,400 7,900		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.40.XX 26.40.XX		N	B B	3-AUG-87 3-AUG-87
QD828 - SJ QD828 - SM	ULTRIX-32 LIC/DOC/1 YR BSC RA ULTRIX-32 LIC/DOC/1 YR BSC M	10,400 9,900		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.40.XX 26.40.XX		N	В	3-AUG-87 3-AUG-87
QD829 - SZ QD850 - QZ	ULTRIX-32 LIC/1 YR SVC RTC VAX SPM VAXCL LIC W/WARR	4,900 4,578		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.40.XX 27.56.XX	Υ	N 2	B	3-AUG-87 3-AUG-87
QD850 - UZ QD850 - *M	VAX SPM LIC W/WARR VAX SPM UPD 16MT9	7,623	998	N/A 112	N/A 62	N/A 40	N/A 30	N/A 380	27.56.XX 50.16.XX		2 · C	B B	3-AUG-87 28-SEP-87
QD850 - *Z QD897 - QZ	VAX SPM RT TO COPY UPD VAX CDD VAXCL LIC ONLY	1,743	294	N/A N/A	N/A N/A	14 N/A	7 N/A	N/A N/A	50.16.XX 25.53.XX	М	M .	B B	28-SEP-87 28-DEC-87
QD897 - UZ QD897 - *M	VAX CDD LIC W/WARR VAX CDD UPD 16MT9	2,888	630	N/A 105	N/A 53	N/A 40	N/A 29	N/A 380	25.53.XX 25.53.XX	Υ	2 C	B B	3-AUG-87 28-SEP-87
QD897 - *Z QD898 - QZ	VAX CDD UPD RT TO COPY UPD VAX DTR VAXCL LIC ONLY	6,288	166	N/A N/A	N/A N/A	14 N/A	9 N/A	N/A N/A	25.53.XX 25.44.XX		M 2	B B	28-SEP-87 28-DEC-87
QD898 - UZ	VAX DTR LIC W/WARR	10,416		N/A N/A	N/A	N/A	N/A	N/A	25.44.XX		2	В	3-AUG-87



**SOFTWARE** 

				-				UCT SERV				_			
	MODEL	· · · · · · · · · · · · · · · · · · ·		*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	0 E	L	USCLP EFFECT
	NUMBER  QD898 - *M QD898 - *Z QD899 - QZ QD899 - UZ QD899 - *M	DESCRIPTION  VAX-11 DTR UPD (750) MT16  VAX-11 DTR RT TO COPY UPD  VAX DBMS VAXCL LIC ONLY  VAX DBMS LIC W/WARR  VAX-11 DBMS UPD(750) NS MT16	13,871 23,121		1,575 460 3,360	150 N/A N/A N/A N/A 728	98 N/A N/A N/A N/A 347	SVCRTC 71 25 N/A N/A 154	58 8 N/A N/A 133	380 N/A N/A N/A 380	25.44.XX 25.44.XX 25.44.XX 25.48.XX 25.48.XX 25.48.XX	M Y H	C M 1 1 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
	QD899 - *Z QD908 - UZ QD910 - QZ QD910 - UZ QD911 - DZ	VAX-11 DBMS RT TO COPY UPD VAX LISP/VMS EDU ONLY LIC VAX DTR UPG VAXCL LIC VAX DTR UPG LIC W/WARR DRE11-C DRVR LIC ONLY 11/750	1,271 2,856 4,767 662		992	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	54 N/A N/A N/A N/A	9 N/A N/A N/A N/A	N/A N/A N/A N/A	25.48.XX 25.82.XX 25.44.XX 25.44.XX 26.17.XX	R Y Y	M R 1 1	B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QD911 - XG QD913 - QZ QD913 - UZ QD913 - *M QD913 - *Z	DRE11-C DRIVER SRC 11/750 VAX OPS5 VAXCL LIC/WARR VAX OPS5 LIC/WARR VAX OPS5 UPD 16MT9 VAX OPS5 RTC UPD	1,890 3,812 6,353	*	1,260 368	N/A N/A N/A 240 N/A	N/A N/A N/A 133 N/A	N/A N/A N/A 65 23	N/A N/A N/A 53 8	N/A N/A N/A 380 N/A	26.17.XX 27.04.XX 27.04.XX	Y H C	2 1 2 C M	S B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QD915 - QZ QD915 - UZ QD915 - *M QD915 - *Z QD917 - QZ	VAX DBMS VAXCL RTO LIC VAX DBMS RTO LIC/WARR VAX DBMS RUNTIME UPD MT VAX DBMS RUNTIME RTC UPD VAX LISP/VMS CLUSTR LIC W/WAR	4,190 6,993 6,101		1,418 423	N/A N/A 165 N/A N/A	N/A N/A 126 N/A N/A	N/A N/A 84 29 N/A	N/A N/A 70 9 N/A	N/A N/A 380 N/A N/A	25.48.XX 25.48.XX 25.48.XX 25.48.XX 25.82.XX	H C M	1 1 C M 1	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QD917 - UZ QD917 - *M QD917 - *Z QD919 - HM QD920 - AG	VAX LISP/VMS LIC W/WAR VAX LISP UPD MT9 VAX LISP UPD TO CPY FEPCM SW BIN V1.1 SV MT9 VAX KMS HDLC/BSC V1.1 SV TU58	10,164 525 3,150		1,155 350	N/A 289 N/A N/A N/A	N/A 202 N/A N/A N/A	N/A 59 19 N/A N/A	N/A 47 8 N/A N/A	N/A 380 N/A N/A N/A	25.82.XX 25.82.XX 25.82.XX 25.51.XX 26.55.XX	C M C	1 C M N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QD920 - AM QD920 - DZ QD920 - HM QD924 - QZ QD924 - UZ	VAX KMS HDLC/BSC V1.1 SV MT9 VAX KMS HDLC/BSC V1.1 N/S VAX KMS HDLC/BSC UPD N/S MT9 DECALC/DECGRAPH PKG LIC LIS DECALC/DECGRAPH PKG LIC LIS	3,150 1,523 630 5,775 6,353			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.55.XX 26.55.XX 26.55.XX 27.51.XX	N N	N N N 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QD924 - *M QD924 - *Z QD925 - UZ QD925 - *M QD925 - *Z	DECALC/GRAPH PKG UPD 16MT9 DECALC/GRAPH PKG RTTO CPY UPD DECSERVER 100 LIC W/W DECSERVER 100 UPD 16MT9 DECSERVER 100 RTC UPD	158		1,628 479 210 71	185 N/A N/A 70 N/A	87 N/A N/A 40 N/A	52 23 N/A 20 9	41 8 N/A 13 8	380 N/A N/A 380 N/A	30.43.XX 30.43.XX 30.43.XX	С	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	QD927 - QZ QD927 - UZ QD927 - *M QD927 - *Z QD935 - QZ	VAX DEC/TEST MGR VAXCL LIC VAX DEC/TEST MGR LIC W/W VAX DEC/TEST MGR UPD 16MT9 VAX DEC/TEST MGR RT TO CPYUPD VAX RBW OFF WKSTN LIC	6,131 10,164 1,911		893 257	N/A N/A 126 N/A N/A	N/A N/A 65 N/A N/A	N/A N/A 50 18 N/A	N/A N/A 38 8 N/A	N/A N/A 380 N/A N/A	26.68.XX 26.68.XX 26.68.XX 26.68.XX 50.13.XX	Y C M	2 2 C M 1	B B B B	28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QD935 - UZ QD935 - *G QD935 - *M QD935 - *Z QD937 - QZ	VAX RBW OFF WKSTN LIC VAX RBW OFF WKSTN UPD TU58 VAX RBW OFF WKSTN UPD 16MT9 VAX RT TO COPY UPD VAX DECREPORTER VAXCL LIC	2,299		450 450 140	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A 7†† N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.77.XX 26.77.XX 26.77.XX 26.77.XX 27.10.XX	Y Y M	1 2 2 M 2	B B B B	3-AUG-87 16-NOV-87 16-NOV-87 16-NOV-87 28-DEC-87
	QD937 - UZ QD937 - *M QD937 - *Z QD960 - QZ QD960 - UZ	VAX DECREPORTER VAX DECREPORTER UPD 16MT9 VAX DECREPORTER RTC UPD VAX NOTES VAXCL LIC ONLY VAX NOTES LIC W/WARR	3,812 4,178 6,930		893 294	N/A 107 N/A N/A	N/A 59 N/A N/A N/A	N/A 38 13 N/A N/A	N/A 28 8 N/A N/A	N/A 380 N/A N/A N/A	27.10.XX 27.10.XX 27.10.XX 27.06.XX 27.06.XX	C M Y	2 C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-DEC-87 3-AUG-87
	QD960 - *M QD960 - *Z QD965 - QZ QD965 - UZ QD965 - *M	VAXNOTES UPD 16MT9 VAXNOTES RTC UPD VAXSET PKG VAXCL LIC ONLY VAXSET PKG LIC/W VAXSET UPD 16MT9	19,887 33,138		893 257 3,000	124 N/A N/A N/A 586	75 N/A 0 N/A 293	51 18 N/A N/A 218	40 8 N/A N/A 165	380 N/A N/A N/A 760	27.06.XX 27.06.XX 27.07.XX 27.07.XX 27.07.XX	M Y Y	C M 1 2 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 26-OCT-87
,	QD965 - *Z QD966 - QZ QD966 - UZ QD966 - *M QD966 - *Z	VAXSET RT TO CPY UPD VAXSET PKG ED VAXCL LIC ONLY VAXSET PKG ED LIC/W VAXSET EDU UPD 16MT9 VAXSET EDU RT TO CPY UPD	5,304 8,793		998 3,000 998	N/A N/A N/A 586 N/A	N/A N/A N/A 293 N/A	76 N/A N/A 218 76	42 N/A N/A 165 42	N/A N/A N/A 760 N/A	27.07.XX 27.07.XX 27.07.XX 27.07.XX 27.07.XX	R R C	M R C M	B B B B	28-SEP-87 28-DEC-87 28-DEC-87 26-OCT-87 28-SEP-87
	QDA01 - *G QDA01 - *Z QDA80 - QZ QDA80 - UZ QDA80 - *M	VAX-11 MDE UPD TU58 VAX-11 MDE RT TO COPY UPD VNXSET PKG VAXCL LIC ONLY VNXSET PKG LIC/W VNXSET UPD 16MT9	11,642 19,299		1,050 313 3,098	N/A N/A N/A N/A 533	99 N/A N/A N/A 266	55 19 N/A N/A 191	42 8 N/A N/A 147	380 N/A N/A N/A 760	25.87.XX 25.87.XX 27.08.XX 27.08.XX 27.08.XX	M Y Y	C M 2 2 C	B B B	28-SEP-87 28-SEP-87 28-DEC-87 3-AUG-87 28-SEP-87
	QDA80 - *Z QDA81 - QZ QDA81 - UZ QDA81 - *M QDA81 - *Z	VNXSET RT TO CPY UPD VNXSET PKG ED VAXCL LIC VNXSET PKG ED LIC/W VNXSET EDU UPD 16MT9 VNXSET EDU RT TO CPY UPD	3,107 5,145		919 3,098 919	N/A N/A N/A 533 N/A	N/A N/A N/A 266 N/A	67 N/A N/A 191 67	34 N/A N/A 147 34	N/A N/A N/A 760 N/A	27.08.XX 27.08.XX 27.08.XX 27.08.XX 27.08.XX	R R C	M R R C	B B B B	28-SEP-87 28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87
	QDA82 - QZ QDA82 - UZ QDA82 - *M QDA82 - *Z QDA84 - QZ	VAX S/W PROJ MGR VAXCL LIC VAX S/W PROJ MGR LIC/W VAX PROJECT MGR UPD 16MT VAX PROJECT MGR RTC UPD VAX DAL VAXCLSTR LIC W/WARR	11,435 19,058 6,101		840 294	N/A N/A 120 N/A N/A	N/A N/A 65 N/A N/A	N/A N/A 50 20 N/A	N/A N/A 36 14 N/A	N/A N/A 380 N/A N/A	27.52.XX 27.52.XX 27.52.XX 27.52.XX 27.18.XX	C M	) C <b>M</b> N	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QDA84 - UZ QDA84 - *M QDA84 - *Z QDA85 - QZ QDA85 - UZ	VAX DAL LIC W/WARR VAX DAL UPD 16MT9 VAX DAL RTC UPD C.A.S. DELIV SYS VAXCL LICW/W C.A.S. DELIV SYS LIC W/WARR	10,164 3,812 6,353		630 184	N/A 75 N/A N/A N/A	N/A 48 N/A N/A N/A	N/A 38 13 N/A N/A	N/A 28 8 N/A N/A	N/A 380 N/A N/A N/A	27.18.XX 27.18.XX 27.18.XX 27.17.XX 27.17.XX	C M N	N C M N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QDA85 - *M QDA85 - *Z QDA86 - QZ	C.A.S. DELIV SYS UPD 16MT9 C.A.S DELIV SYS RTC UPD VAX RALLY VAXCL LIC W/W	21,457		735 210	85 N/A N/A	53 N/A N/A	44 15 N/A	33 8 N/A	380 N/A N/A	27.18.XX 27.17.XX 27.03.XX	M	C M 2	B B B	28-SEP-87 28-SEP-87 28-DEC-87

				SOFTWA	RE PROD	JCT SERV	ICES							
MODEL			*м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	I	SPD	<b>E</b> /	0 E	L I	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
QDA86 - UZ QDA86 - *M	VAX RALLY LIC W/WARR VAX RALLY UPD 16MT9	35,574		2,048	N/A 288	N/A 192	N/A 98	N/A 83	N/A 380	27.03.XX 27.03.XX	С	2 C	B	3-AUG-87 28-SEP-87
QDA86 - *Z QDA88 - QZ	VAX RALLY RTC UPD BASEWAY/A-B PDS VAXCL LIC	5,723		607	N/A N/A	N/A N/A	34 N/A	8 N/A	N/A N/A	27.03.XX 27.26.XX	Υ	M	B B	28-SEP-87 3-AUG-87
QDA88 - UZ	BASEWAY/A-B PDS LIC/W	9,534		4 000	N/A	N/A	N/A	N/A	N/A	27.26.XX		N	В	3-AUG-87
QDA88 - *M QDA88 - *Z	BSWY/A-B PDS UPD 16MT9 BSWY/A-B PDS RTC UPD			1,838 551	500 N/A	350 N/A	125 45	120 8	380 N/A	27.26.XX 27.26.XX	М	C M	B B	28-SEP-87 28-SEP-87
QDA89 - QZ QDA89 - UZ	BASEWAY/GOULD PDS VAXCL LIC BASEWAY/GOULD PDS LIC/W	8,390 13,976			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.27.XX 27.27.XX	Υ	N N	B B	3-AUG-87 3-AUG-87
QDA89 - *M	BSWY/GOULD PDS UPD 16MT9			1,838	500	350	125	120	380	27.27.XX		c	В	28-SEP-87
QDA89 - *Z QDA93 - QZ	BSWY/GOULD PDS RTC UPD VAX/VMS SVC MSDOS VAXCL LIC	4,956		551	N/A N/A	N/A N/A	45 N/A	8 N/A	N/A N/A	27.27.XX 30.50.XX	Υ	M 2	В	28-SEP-87 3-AUG-87
QDA93 - *M QDA93 - *Z	VAX/VMS SVC MSDOS 16MT9 VAX/VMS SVC MSDOS RTC UPD			1,260 420	N/A N/A	168 N/A	N/A 48	N/A N/A	380 N/A	30.50.XX 30.50.XX	М	2 M	В	28-SEP-87 28-SEP-87
QDA97 - QZ QDA97 - UZ	VAXELN ADA VAXCL LIC ONLY VAXELN ADA LIC W/WARR	5,753 9,534			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	27.22.XX 27.22.XX		2	B B	28-DEC-87 3-AUG-87
QDA97 - *M QDA97 - *Z	VAXELN ADA LIC W/WARN VAXELN ADA UPD 16MT9 VAXELN ADA RTC UPD	9,534		630	112	53	33	23	N/A   380	27.22.XX	С	С	В	28-SEP-87
QDA98 - QZ	VAX DECALC-PLUS CLUSTER LIC	6,899		184	N/A N/A	N/A N/A	12 N/A	8 N/A	N/A N/A	27.22.XX 27.37.XX	Υ	M 2	B B	28-SEP-87 28-SEP-87
QDA98 - UZ QDA98 - *M	VAX DECALC-PLUS LIC VAX DECALC-PLUS UPD 16MT9	11,435		945	N/A 135	N/A 80	N/A 45	N/A 34	N/A 380	27.37.XX 27.37.XX		2 C	B B	28-SEP-87 28-SEP-87
QDA98 - *Z QDA99 - UZ	VAX DECALC-PLUS RTC UPD VAX FORTRAN/ULTRIX LIC/W	5,971		276	N/A N/A	N/A N/A	16 N/A	8 N/A	N/A N/A	27.37.XX 27.37.XX 25.23.XX	М	M 2	B B	28-SEP-87 3-AUG-87
QDA99 - *M QDA99 - *Z	VAX FORTRAN/ULTRIX UPD 16MT9 VAX FORTRAN/ULTRIX RTC UPD	3,371		1,155 350	121 N/A	59 N/A	44 15	33	380 N/A	27.23.XX 27.23.XX	С	Č M	B B	28-SEP-87 28-SEP-87
QDA33 - Z	All MIGRATION FM WPS-PLUS/VMS	9,912		330	N/A	N/A	N/A	N/A	N/A	27.23.XX 27.30.XX		N	В	3-AUG-87
QDAA1 - UZ QDAA5 - QZ	AI1 MIGRATION FM WPS-PLUS/VMS AI1 MIGRATION FROM OFFIC MENU	16,517 3,812			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.30.XX 27.30.XX	N	N N	B B	3-AUG-87 3-AUG-87
QDAA5 - UZ QDAAA - 5M	AI1 MIGRATION FROM OFFIC MENU 11/750 ALL-IN-A SSPI 16MT9	6,353 24,610			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.30.XX 27.30.XX	N	N	B B	3-AUG-87 28-SEP-87
QDAAA - 7M	11/750 ALL-IN-1 SSPII 16MT9	48,610			N/A	N/A	N/A	N/A	N/A	27.30.XX		U	В	28-SEP-87
QDAAA - BM QDAAA - QZ	11/750 ALL-IN-1 SSPIII 16MT9 ALL-IN-1 VAXCL LIC	67,650 17,157			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.30.XX 27.30.XX	3	U 1	B B	28-SEP-87 3-AUG-87
QDAAA - UZ QDAAA - *M	ALL-IN-1 LIC W/WARR ALL-IN-1 UPD 16MT	28,592		5,565	N/A 485	N/A 380	N/A 250	N/A 217	N/A 1,140	27.30.XX 25.85.XX	Υ	1 C	B B	3-AUG-87 28-SEP-87
QDAAA - *Z	ALL-IN-1 RTC UPD			1,890	N/A	N/A	100	33	N/A	25.85.XX	м	М	В	28-SEP-87
QDAAM - QZ QDAAM - UZ	WPS-PLUS/VMS AM CLSTR LIC W/W WPS-PLUS/VMS AM LIC W/WARR	7,285 12,075			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.27.XX 26.27.XX		2 2	B B	28-DEC-87 3-AUG-87
QDAAM- *M QDAAM- *Z	WPS-PLUS/VMS AM UPD 16MT9 WPS-PLUS/VMS AM RTC UPD			1,470 441	170 N/A	117 N/A	71 25	58 8	380 N/A	26.27.XX 26.27.XX		C M	B B	28-SEP-87 28-SEP-87
QDAAN - QZ	DECPAGE VAXCL LIC ONLY	3,832			N/A	N/A	N/A	N/A	N/A	26.29.XX		2	В	28-DEC-87
QDAAN - UZ QDAAN - *M	DECPAGE UPD 16MT	6,353		1,470	N/A 143	N/A 89	N/A 47	N/A 39	N/A 380	26.29.XX 26.29.XX	С	2 C	B B	3-AUG-87 28-SEP-87
QDAAN - *Z QDAAR - QZ	DECPAGE RTC UPD WPS-PLUS/VMS AM ENG LEX LIC	609		504	N/A N/A	N/A N/A	19 N/A	8 N/A	N/A N/A	26.29.XX 26.27.XX		M 2	B B	28-SEP-87 3-AUG-87
QDAAR - UZ QDAAR - *M	WPS-PLUS/VMS AM ENG LEX LIC WPS+/VMS AM ENG LEX UPD 16MT9	1,019		893	N/A 98	N/A 46	N/A 33	N/A 23	N/A 380	26.27.XX 26.27.XX		2 C	B B	3-AUG-87 28-SEP-87
QDAAR - *Z QDAAS - QZ	WPS+/VMS AM ENG LEX RTC UPD WPS-PLUS/VMS AM LEGAL LEX LIC	767		257	N/A N/A	N/A N/A	12 N/A	8 N/A	N/A N/A	26.27.XX 26.27.XX	M	M 2	B B	28-SEP-87 3-AUG-87
QDAAS - UZ	WPS-PLUS/VMS AMLEGAL LEX LIC	1,271			N/A	N/A	N/A	N/A	N/A	26.27.XX		2	В	3-AUG-87
QDAAS - *M QDAAS - *Z	WPS+/VMS AMLEGAL LEX UPD 16MT WPS+/VMS AMLEGAL LEX RTC UPD			893 257	98 N/A	46 N/A	33 12	23 8	380 N/A	26.27.XX 26.27.XX		C M	B B	28-SEP-87 28-SEP-87
QDAAW- UZ QDAB1 - QZ	AI1 MIGRATION FROM DECMAIL VAXINFO II VAXCL LIC	5,775 24,522			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.30.XX 27.20.XX		N 2	B B	3-AUG-87 28-DEC-87
QDAB1 - UZ	VAXINFO II LIC/WARR	40,656			N/A	N/A	N/A	N/A	N/A	27.20.XX		2	В	3-AUG-87
QDAB1 - *M QDAB1 - *Z	VAXINFO II UPD 16MT9 VAXINFO II RTC UPD			7,298 2,168	895 N/A	.586 N/A	382 134	315 42	760 N/A	27.20.XX 27.20.XX		C M	B B	28-SEP-87 28-SEP-87
QDAB2 - QZ QDAB2 - UZ	VAX VOLUME SHAD VAXCL LIC VAX VOLUME SHAD LIC W/WARR	2,741 10,973			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.29.XX 27.29.XX		2 2	B B	3-AUG-87 3-AUG-87
QDAB2 - *M	VAX VOLUME SHADOWING UPD 16MT			630	154	91	44	33	380	27.29.XX		C	В	28-SEP-87
QDAB2 - *Z QDB12 - QZ	VAX VOLUME SHADOWING RTC UPD VIDA VAXCL LIC	13,346		236	N/A N/A	N/A N/A	18 N/A	8 N/A	N/A N/A	27.29.XX 27.25.XX	Υ	M 2	В	28-SEP-87 3-AUG-87
QDB12 - UZ QDB12 - *M	VIDA LIC/WARR VAX VIDA UPD 16MT9	22,239		2,205	N/A 355	N/A 233	N/A 109	N/A 98	N/A 380	27.25.XX 27.25.XX	С	2 C	B B	3-AUG-87 28-SEP-87
QDB12 - *Z QDB13 - QZ	VAX VIDA RT TO CPY UPD RMT SYS MGR SVR SV LIC	1,733		662	N/A N/A	N/A N/A	38 N/A	8 N/A	N/A N/A	27.25.XX 27.32.XX		M S	B B	28-SEP-87 3-AUG-87
QDB13 - UZ QDB13 - *M	RMT SYS MGR SVR SV LIC	2,888		1 265	N/A	N/A	N/A	N/A N/A 57	N/A 380	27.32.XX 27.32.XX 27.32.XX	S	S C	N B	3-AUG-87 28-SEP-87
QDB13 - *Z QDD04 - QZ	RMT SYS MGR RTC UPD	1 700		1,365 520	200 N/A	130 N/A	65 29	8	N/A	27.32.XX	М	М	B B	28-SEP-87
QDD04 - UZ	DECNET-VAX ENDN VAXCL LICONLY DECNET-VAX E/N LIC W/W	1,733 2,625			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.03.XX 25.03.XX		1	В	3-AUG-87 3-AUG-87
QDD04 - *G QDD04 - *Z	DECNET-VAX E/N UPD TU58 DECNET-VAX E/N RTC UPD	2,020		1,050 313	297 N/A	175 N/A	87 30	73 N/A	750 N/A	25.03.XX 25.03.XX	С	Ċ M	B B	28-SEP-87 28-SEP-87
QDD05 - QZ QDD05 - UZ	DECNET-VAX FULF VAXCL LICONLY DECNET-VAX F/F LIC W/W	4,347 6,589			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.03.XX 25.03.XX	Υ	1	B B	3-AUG-87 3-AUG-87
QDD05 - *G	DECNET-VAX F/F UPD TU58	2,200		1,365	297	175	87	73	750	25.03.XX	С	С	В	28-SEP-87
QDD05 - *Z QDD06 - QZ	DECNET-VAX F/F RTC UPD VAX DECJOBMATCH VAXCL LIC W/W	9,345		404	N/A N/A	N/A N/A	30 N/A	N/A N/A	N/A N/A	25.03.XX 26.89.XX	М	M 1	B B	28-SEP-87 3-AUG-87
QDD06 - UZ QDD06 - *M	VAX DECJOBMATCH LIC W/W VAX DECJOBMATCH UPD 16MT9	15,593		2,468	N/A 256	N/A 192	N/A 109	N/A 95	N/A 380	26.89.XX 26.89.XX	н	1 C	B B	3-AUG-87 28-SEP-87
QDD06 - *Z	VAX DECJOBMATCH RT TO CPY UPD			840	N/A	N/A	40	. 8	N/A	26.89.XX	м	M	В	28-SEP-87
QDD07 - QZ QDD07 - UZ	VAX RDB/ELN VAXCL LIC ONLY VAX RDB/ELN DEVEL LIC W/WARR	5,723 9,534			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	28.03.XX 28.03.XX		1	B B	3-AUG-87 3-AUG-87
									l					

### **SOFTWARE**

					SOFTW	RE PROD	UCT SERV	ICES						-
	MODEL			+M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K · MUMC	INST	SPD	E /	O .	L I	USCLP
-	NUMBER QDD07 - *M	DESCRIPTION VAX RDB/ELN 16MT9	USCLP	*Z RTCUPD 683	DSSNODE 138	BSSNODE 98	SVCRTC 47	DOCSVC 36	INSTNODE 380	NUMBER 28.03.XX	U	M C	В	DATE 28-SEP-87
	QDD07 - *Z QDD08 - DZ	VAX RDB/ELN RT TO CPY UPD VAX RDB/ELN RUNTIME LIC ONLY	1,586	203	N/A N/A	N/A N/A	16 N/A	8 N/A	N/A N/A	28.03.XX 28.03.XX	M Y	M 1	B B	28-SEP-87 3-AUG-87
	QDD09 - QZ QDD09 - UZ	DECNET-VAX ENDN TO FULF VCUPG DECNET-VAX ENDN TO FULF UPG	3,140 4,757	,	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.03.XX Y5.03.XX		1	B	3-AUG-87 3-AUG-87
	QDS01 - XG QDS01 - XM	PLXY-11/VAX V1.2 SRC SER TU58 PLXY/VAX V1.4 SRC SER 16MT9	CALL CSS CALL CSS		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.42.XX 25.42.XX	N	N. N	S N	3-AUG-87 3-AUG-87
	QDS03 - DZ QDS03 - XG QDS32 - DZ	IEC11-V V2.0 LIC ONLY IEC11-V V2.0 SRC SER TU58	798 1,890		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A N/A	25.74.XX 25.74.XX 25.88.XX	N	N N	S S	3-AUG-87 3-AUG-87 3-AUG-87
	QDS32 - NG	VAX DT07 SW LIC ONLY VAX DT07 UPD N/S TU58	1,271 525		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	25.88.XX	N	N	s	3-AUG-87
	QDS32 - NM QDS32 - NZ	VAX DT07 UPD N/S MT9 VAX DT07 RT TO COPY UPD	525 105		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.88.XX 25.88.XX	M	M	S	3-AUG-87 3-AUG-87
	QDS32 - XG QDS32 - XM	VAX DT07 SRC V2.0 SV TU58 VAX DT07 SRC V2.0 SV MT9	2,625 2,625		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.88.XX 25.88.XX	N	N	s s	3-AUG-87 3-AUG-87
	QDS33 - DZ QDS33 - NG	VAX PCL LIC ONLY N/S VAX PCL UPD V1.1 N/S TU58	2,174 525		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.23.XX 26.23.XX 26.23.XX	N	N N M	S S S	3-AUG-87 3-AUG-87
	QDS33 - NZ QDS33 - XG QDS33 - XM	VAX PCL RTC UPD N/S VAX PCL SRC V1.1 SV TU58 VAX PCL SRC V1.1 SV MT9	315 4,494 4,494		N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.23.XX	N	N	S S	3-AUG-87 3-AUG-87 3-AUG-87
	QDVAG - CM QDVAJ - CM	INGRES RDMS V5.0 ULTRIX 16MT9 INGRES SQL FORTN ULTRIX 16MT9	46,000 4,600		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		N N	N N	B B	28-DEC-87 28-DEC-87
	QDVAK - CM QDVAL - CM	INGRES NET V5 ULTRIX MT9T INGRES VIGRAPH V5 ULTRIX 9TMT	6,900 9,200		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		N	N N	B B	28-DEC-87 28-DEC-87
	QDVAM - CM QDVBA - CM	INGRES STAR V5.0 ULTRIX 9TMT INGRES PCLINK V5 ULTRIX 9TMT	13,800 4,600		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		N N	N N	B B	28-DEC-87 28-DEC-87
	QDVBB - CM QDVBC - CM	INGRES TCP/IP V5 ULTRIX 9TMT INGRES SQL/QUEL C ULTRIX 9TMT	2,300 4,600		N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A		N N	N	B B	28-DEC-87 28-DEC-87
	QDY30 - QZ QDY30 - UZ	VAX ACMS REM VAXCL LIC VAX ACMS REM LIC/W	3,465 5,786		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.50.XX 25.50.XX		1.	B B	3-AUG-87 3-AUG-87
	QDY30 - *M QDY30 - *Z	VAX ACMS REMOTE UPD MT VAX ACMS REMOTE RTC UPD		998 294	99 N/A	66 N/A	49 17	38 8	380 N/A	25.50.XX 25.50.XX	M	C M	B B	28-SEP-87 28-SEP-87
	QDZ02 - QZ QDZ02 - UZ	VAX OSI APP KER V1 SV CLS LIC VAX OSI APP KER V1.0 SV LIC	1,754 2,919	4 040	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.47.XX 27.47.XX	Υ	1 1 C	B B B	3-AUG-87 3-AUG-87
	QDZ02 - *M QDZ02 - *Z	VAX OSI APP KER UPD 16MT9 VAX OSI APP KER RTC UPD		1,313	293 N/A	181 N/A	76 27	63 8	380 N/A	27.47.XX 27.47.XX	M	M	В	28-SEP-87 28-SEP-87
	QDZ06 - UZ QDZ06 - *M	DS200 LIC W/W DECSERVER 200 UPD 16MT9	53	368	N/A 115	N/A 70	N/A 35	N/A 24	N/A 380	27.53.XX 27.54.XX	С	2 C	B B B	3-AUG-87 28-SEP-87
	QDZ06 - *Z QDZ14 - UZ	DECSERVER 200 RTC UPD DS200 LIC W/W	53	142	N/A N/A	N/A N/A	16 N/A	11 N/A	N/A N/A	27.54.XX 27.53.XX	Υ	M 2	В	28-SEP-87 3-AUG-87
	QDZ14 - *M QDZ14 - *Z	DECSERVER-200 ULTR UPD 16MT9 DECSERVER-200 ULTR RTC UPD	4 205	368 142	115 N/A	70 N/A	35 16	24 11	380 N/A	27.54.XX 27.54.XX 27.37.XX	M	C M 2	B B B	28-SEP-87 28-SEP-87 28-SEP-87
	QDZ31 - QZ QDZ31 - UZ QDZ41 - QZ	VAX DECALC-PLUS CL UPGRD LIC VAX DECALC-PLUS UPGR LIC C/FM VAXCL LIC W/WARR	4,295 7,119 11,435		N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	27.37.XX 27.37.XX 27.48.XX	Υ	2 2	B B	28-SEP-87 3-AUG-87
	QDZ41 - UZ QDZ41 - *M	C/FM LIC W/WARR C/FM UPD 16MT9	19,058	2,730	N/A N/A	N/A 607	N/A 207	N/A N/A	N/A 8,400	27.48.XX 27.48.XX		2	B B	3-AUG-87 28-SEP-87
	QDZ41 - *Z QDZ42 - QZ	C/FM RTC UPD TERM SVR MGR VMS CLU-LIC	1,512	840	N/A N/A	N/A N/A	70 N/A	8 N/A	N/A N/A	27.48.XX 27.64.XX	M Y	M 2	B B	28-SEP-87 3-AUG-87
	QDZ42 - UZ QDZ42 - *M	TERM SVR MGR VMS LIC W/W TERM SVR MGR VMS	2,520	893	N/A 70	N/A 40	N/A 28	N/A 18	N/A 380	27.64.XX 27.64.XX		2 C	B B	3-AUG-87 28-SEP-87
	QDZ42 - *Z QDZ43 - UZ	TERM SVR MGR VMS DECROUTER 200 VMS LIC W/W	116	331	N/A N/A	N/A N/A	13 N/A	10 N/A	N/A N/A	27.64.XX 27.72.XX	M Y	M 2	B B	28-SEP-87 3-AUG-87
	QDZ43 - *M QDZ43 - *Z	DECRTR-200 VMS UPD 16MT DECRTR-200 VMS RTC UPD		683 263	130 N/A	85 N/A	45 20	34 11	380 N/A	27.72.XX 27.72.XX		C M	B B	28-SEP-87 28-SEP-87
	QDZ51 - UZ QDZ51 - *M	DECROUTER 200 ULTR LIC W/W DECRTR-200 ULTR UPD 16MT	116	683	N/A 130	N/A 85	N/A 45	N/A 34	N/A 380	27.72.XX 27.72.XX	С	2 C	B B	3-AUG-87 28-SEP-87
	QDZ51 - *Z QDZ52 - QZ QDZ52 - UZ	DECRTR-200 ULTR RTC UPD SPATIAL/II VAXCL LIC SPATIAL/II LIC/WARR	34,650 57,750	263	N/A N/A N/A	N/A N/A N/A	20 N/A N/A	11 N/A N/A	N/A N/A N/A	27.72.XX 27.45.XX 27.45.XX	N	M N N	B B B	28-SEP-87 3-AUG-87 3-AUG-87
	QDZ52 - *M	SPATIAL II UPD 16MT9	57,750	3,728	708	375	156	143	560	27.45.XX	C	С	В	28-SEP-87
	QDZ52 - *Z QDZ66 - QZ QDZ66 - UZ	SPATIAL II RTC UPD MR X400 GATE VAXCL LIC WW MR X400 GATE LIC WW	3,045 5,082	1,103	N/A N/A N/A	N/A N/A N/A	55 N/A N/A	8 N/A N/A	N/A N/A N/A	27.45.XX 27.50.XX 27.50.XX	Υ	M 2 2	B B	28-SEP-87 3-AUG-87 3-AUG-87
	QDZ66 - *M	MR X400 GATE UPD 16MT9		945	133	68	45	27	380	27.50.XX	С	С	В	28-SEP-87
	QDZ66 - *Z QDZ68 - CM QDZ68 - QZ	MR X400 GATE RTC UPD INTELLECT VMS 16MT9 INTELLECT VMS VXCL LIC	18,900 12,474	315	N/A N/A N/A	N/A N/A N/A	,17 N/A N/A	17 N/A N/A	N/A N/A N/A		Υ	M 2 2	B B B	28-SEP-87 3-AUG-87 3-AUG-87
	QDZ68 - *M QDZ68 - *Z	INTELLECT UPD 16MT9 INTELLECT RTC UPD	,	6,615 2,518	N/A N/A	293 N/A	256 90	N/A 8	380 N/A	DO.19.XX	С	Č M	B B	28-SEP-87 28-SEP-87
	QDZ69 - DZ QDZ92 - QZ	INTELLECT VMS R/T LIC P/FM 2.2 CLSTR LIC	8,316 14,860		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A			2 2	B B	3-AUG-87 28-SEP-87
	QDZ92 - UZ QDZ92 - *M QDZ92 - *Z	P/FM 2.2 LIC W/WARR P/FM UPD 16MT9	24,620	2,310	N/A N/A	N/A 835	N/A 250	N/A 242	N/A 8,400	A4.38.XX A4.38.XX	Y	2	B B	28-SEP-87 28-SEP-87
	QDZ92 - *Z QDZ96 - QZ	P/FM RTC UPD VAX DATA DIST VAXCL LIC	6,237	525	N/A. N/A	N/A N/A	96 N/A	8 N/A	N/A N/A	A4.38.XX 27.76.XX	Υ	M 2	B B	28-SEP-87 3-AUG-87
	QDZ96 - UZ QDZ96 - *M	VAX DATA DIST LIC/WARR VAX DATA DISTRIB UPD 16MT9	10,395	1,575	N/A 160	N/A 99	N/A 73	N/A N/A	N/A 380	27.76.XX 27.76.XX	Y	2	B	3-AUG-87 28-SEP-87
	QDZ96 - *Z QDZA6 - DZ	VAX DATA DISTRIBUTOR RTC UPD PACS+EZLOG V4.0 750	3,927	591	N/A N/A	N/A N/A	33 N/A	7 N/A		D0.18.XX	Υ	M 2	N S	28-SEP-87 3-AUG-87
	QDZA6 - NM QDZA6 - YM	PACS+EZLOG UPD 16MT9 PACS+EZLOG V4.0 750 PACS+EZLOG UPD 16MT9	530 5,880		N/A N/A		N/A	N/A	N/A	D0.18.XX	Υ	N 2 N	s s	3-AUG-87 3-AUG-87 3-AUG-87
	QDZA7 - NM	PACS+EZLOG UPD 16MT9	315		N/A	<b>4</b> 2	25	N/A	N/A	X	N	14	э	3-AUG-67

SOFTWARE PRODUCT SERVICES														
				Н	9	8	3	K	ı		Е	0	L	USCLP
MODEL			*M	UPDKIT	DPMC	BSMC	SMMC	MUMC	INST	SPD	/	Ε	ı	EFFECT
NUMBER QDZA7 - QZ	DESCRIPTION PACS+EZLOG CLSTR V4 750	USCLP 1,386	*Z	RTCUPD	DSSNODE N/A	BSSNODE N/A	SVCRTC N/A	DOCSVC N/A	INSTNODE N/A	NUMBER DO.18.XX	U	<u>M</u> 2	c s	3-AUG-87
· QDZA7 - YM	PACS+EZLOG CLSTR V4 750	1,575			N/A	N/A	N/A N/A	N/A	N/A	DO.18.XX	Υ	2 .	S	3-AUG-87 10-AUG-87
QDZA8 - QZ QDZA8 - UZ	MSG ROUTER/S GATE VAXCL LIC MSG ROUTER/S GATEWAY LIC W/W	10,950 18,150			N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	29.24.XX 29.24.XX	Υ	2	В	10-AUG-87
QDZA8 - *M	VAX MSG RTR/S GWY UPD 16MT9			1,500	185	125	85	77	760	29.24.XX		C	В	10-AUG-87
QDZA8 - *Z QDZAK - QZ	VAX MSG RTR/S GWY RTC UPD VAX RMS JOURNALING VAXCL LIC	2,993		600	N/A N/A	N/A N/A	34 N/A	8 N/A	N/A N/A	29.24.XX 27.58.XX	Υ	M 2	B	10-AUG-87 28-SEP-87
QDZAK - UZ QDZAK - *M	VAX RMS JOURNALING LIC W/WARR VAX RMS JOURNALING UPD 16MT9	9,975		683	N/A 184	N/A 123	N/A 46	N/A 38	N/A 380	27.58.XX 27.58.XX		2 C	B B	28-SEP-87 28-SEP-87
QDZAK - *Z	VAX RMS JOURNALING RTC UPD			260	N/A	N/A	21	8	N/A	27.58.XX		М	В	28-SEP-87
QDZAS - DZ QDZAS - QZ	RPG II CONV AID 750 LIC RPG II CONV AID 750 CLUSLIC	6,006 3,602			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	A4.96.XX A4.96.XX		1	B B	3-AUG-87 3-AUG-87
QDZAS - SM QDZAS - *M	RPG MIGR ASSIST SVC 750 MT9 RPG II CONV AID 750 BN 16MT9	21,000		1,365	N/A 125	N/A 77	N/A 38	N/A N/A	N/A 380	A4.96.XX A4.96.XX		N C	B B	3-AUG-87 3-AUG-87
QDZAS - *Z	RPG II CONV AID 750 RTCUPD			455	N/A	N/A	N/A	8	N/A	A4.96.XX		М	В	3-AUG-87
QDZAT - DZ	MIGR RPG II 750 LIC MIGR RPG II 750 CLUSLIC	4,736			N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	A4.95.XX A4.95.XX		1	B B	3-AUG-87 28-DEC-87
QDZAT - QZ QDZAT - *M	MIGR RPG II 750 BN 16MT9	2,541		1,103	N/A 109	60	38	N/A	380	A4.95.XX	С	C	В	28-SEP-87
QDZAT - *Z QDZAU - *M	MIGR RPG II 750 RTC UPD DECMAP UPD 16MT			331 1,260	N/A 250	N/A 150	N/A 55	8 48	N/A 600	A4.95.XX 27.66.XX		M C	B B	28-SEP-87 28-SEP-87
QDZAU - *Z	DECMAP RTC UPD			420	N/A	N/A	22	8	N/A	27.66.XX		М	В	28-SEP-87
QDZAV - QZ QDZAV - UZ	SESSION SUPP UTILITY CLU LIC SESSION SUPPORT UTILITY LIC/W	139 231			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.79.XX 27.79.XX		N N	B B	3-AUG-87 3-AUG-87
QDZAV - *M QDZAV - *Z	SESS SUPP UTIL UPD 16MT9 SESS SUPP UTIL RTC UPD			735 284	105 N/A	50 N/A	42 19	29 13	380 N/A	27.79.XX 27.79.XX		C M	B B	28-SEP-87 28-SEP-87
QDZAW- UZ	MUXSERVER 100 LIC W/WARRANTY	150		204	N/A	N/A	N/A	N/A	N/A	28.45.XX		2	В	3-AUG-87
QDZAW-*M QDZAW-*Z	MUXSERVER-100 UPD 16MT MUXSERVER-100 RTC UPD			420 147	155 N/A	95 N/A	20 8	12 8	380 N/A	28.45.XX 28.45.XX	С	C M	B B	28-SEP-87 28-SEP-87
QDZBH - DZ	RS/1 750 UPG FR 725/30	2,310		147	N/A	N/A	N/A	N/A	N/A	A1.65.XX	Ν	N	B B	3-AUG-87
ODZBZ - OZ ODZBZ - UZ	VAX SCA VAXCL LIC VAX SCA LIC W/W	3,065 5,082			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.63.XX 27.63.XX		2	В	28-DEC-87 3-AUG-87
QDZBZ - *M	VAX SCA UPD 16MT9	5,062		893	128	67	52	34	380	27.63.XX	С	С	В	28-SEP-87
ODZBZ - *Z ODZCA - 75	VAX SCA RTC UPD 11750 LAVC SSP LVLII	29,610		331	N/A N/A	N/A N/A	23 N/A	18 N/A	N/A N/A	27.63.XX 27.65.XX	Υ	M 2	B B	28-SEP-87 3-AUG-87
QDZCA - 7M	11750 LAVC SSP LVLII	29,610			N/A	N/A	N/A	N/A	N/A	27.65.XX		2	В	3-AUG-87
QDZCA - B5 QDZCA - BM	11750 LAVC SSP LVLIII TK50 11750 LAVC SSP LVLIII	42,840 42,840			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.65.XX 27.65.XX		2	B B	3-AUG-87 3-AUG-87
QDZCA - *M QDZCA - *Z	NEW LCL VAXCL BOOT SPS 16MT9 NEW LCL VAXCL BOOT RTC UPD			CALL	500 N/A	300 N/A	N/A N/A	N/A N/A	1,500 N/A	27.65.XX 27.65.XX		2 M	B B	3-AUG-87 16-NOV-87
QDZCB - 75	11750 LAVC/UPG SSP LVLII	21,315			N/A	N/A	N/A	N/A	N/A	27.65.XX		2	В	3-AUG-87
QDZCB - 7M QDZCB - 85	11750 LAVC/UPG SSP LVLII 11750 LAVC/UPG SSP LVLIII	21,315 30,765			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.65.XX 27.65.XX		2	B B	3-AUG-87 3-AUG-87
QDZCB - BM	11750 LAVC/UPG SSP LVLIII	30,765			N/A	N/A	N/A	N/A	N/A 1,500	27.65.XX 27.65.XX	Υ	2	B	3-AUG-87 3-AUG-87
QDZCB - *M QDZCB - *Z	UPG LCL VAXCL BOOT SPS 16MT9 UPG LCL VAXCL BOOT RTC UPD			CALL	500 N/A	300 N/A	N/A N/A	N/A N/A	N/A	27.65.XX		M	В	16-NOV-87
QDZCC - QZ	VAX PERF ADVSR V1.1 VAXCL LIC	1,586			N/A	N/A	N/A	N/A	N/A N/A	27.71.XX 27.71.XX		2 2	B B	3-AUG-87 3-AUG-87
QDZCC - UZ QDZCC - *M	VAX PERF ADVSR V1.1 LIC W/W PERFORMANCE ADV UPD 16MT	6,353		998	N/A 112	N/A 62	N/A 40	N/A 32	380	27.71.XX	С	С	В	28-SEP-87
QDZCC - *Z QDZCE - UZ	PERFORMANCE ADV RTC UPD LAVC LIC W/W	4,022		378	N/A N/A	N/A N/A	18 N/A	8 N/A	N/A N/A	27.71.XX 27.65.XX		M 2	B B	28-SEP-87 3-AUG-87
QDZCE - *M	LOCL AREA VAXCL UPD 16MT			630	N/A	N/A	44	N/A	380	27.65.XX		С	В	28-SEP-87
QDZCE - *Z QDZCK - UZ	LOCL AREA VAXCL RTC UPD MUXSERVER 100 LIC W/WARRANTY	150	İ	236	N/A N/A	N/A N/A	18 N/A	8 N/A	N/A N/A	27.65.XX 28.46.XX		M 1	B B	28-SEP-87 3-AUG-87
QDZCK - *M QDZCK - *Z	MUXSERVER-100 UPD 16MT MUXSERVER-100 RTC UPD			420 147	155 N/A	95 N/A	20 8	12 8	380 N/A	28.46.XX 28.46.XX		C M	B B	28-SEP-87 28-SEP-87
QDZDE - QZ	VAX SQL VAXCL DEV LIC	8,177			N/A	N/A	N/A	N/A	N/A	27.70.XX		2	В	3-AUG-87
QDZDE - UZ QDZDE - *M	VAX SQL DEV LIC W/W VAX SQL DEVELOP UPD 16MT9	13,629		1,680	N/A 261	N/A 200	N/A 112	N/A 86	N/A 380	27.70.XX 27.70.XX		2 C	B B	3-AUG-87 28-SEP-87
QDZDE - *Z	VAX SQL DEVELOP RTC UPD	E 024		637	N/A	N/A	50	26 N/A	N/A N/A	27.70.XX 27.70.XX	M	M 2	B B	28-SEP-87 3-AUG-87
QDZDF - QZ QDZDF - UZ	VAX SQL VAXCL PROG LIC VAX SQL PROG LIC W/W	5,024 8,374			N/A N/A	N/A N/A	, N/A N/A	N/A	N/A	27.70.XX		2	В	3-AUG-87
QDZDF - *M	VAX SQL PROGRAMMING UPD 16MT	8,374		1,050	191	130	50	30	380	27.70.XX 27.70.XX	С	С	B B	28-SEP-87 28-SEP-87
QDZDF - *Z QDZDG - QZ	VAX SQL PROGRAMMING RTC UPD VAX SQL VAXCL RT LIA	946		402	N/A N/A	N/A N/A	22 N/A	20 N/A	N/A N/A	27.70.XX	Υ	M 2	В	3-AUG-87
ODZDG - UZ	VAX SQL RT LIC/W	1,577		4.050	N/A	N/A	N/A	N/A	N/A 380	27.70.XX 27.70.XX		2 C	B B	3-AUG-87 28-SEP-87
QDZDG - *M QDZDG - *Z	VAX SQL RUNTIM E UPD 16MT BAX SQL RUNTIME RTC UPD			1,050 402	103 N/A	42 N/A	35 22	22 13	N/A	27.70.XX	М	M	В	28-SEP-87
QDZDI - QZ QDZDI - UZ	DECNETSNA DTF SVR CL DECNETSNA DTF SVR LIC/WARR	4,851 8,085			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		Y	2 2	B B	3-AUG-87 3-AUG-87
QDZDI - *M	DTF VMS SERVER UPD 16MT			2,048	210	150	90	66	760	27.85.XX		С	В	28-SEP-87
QDZDI - *Z QDZDN - CM	DTF VMS SERVER RTC UPD TCP/IP FUSION VMS 16MT9	7,935		567	N/A N/A	N/A N/A	36 N/A	24 N/A	N/A N/A	27.85.XX	Υ	M N	B B	28-SEP-87 28-DEC-87
QDZDQ - CM QDZE7 - QZ	TCP/IP FUSION W/ETHERNET VAX DOCUMENT VAXCL LIC	9,275 6,861			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.55.XX	Υ J	N	B	28-DEC-87 3-AUG-87
QDZE7 - UZ	VAX DOCUMENT LIC/W	11,435			N/A	N/A	N/A	N/A	N/A	27.55.XX		Ĵ	В	3-AUG-87
QDZE7 - *M QDZE7 - *Z	VAX DOCUMENT UPD 16MT VAX DOCUMENT RTC UPD			1,365 520	170 N/A	136 N/A	90 40	80 10	380 N/A	27.55.XX 27.55.XX		C M	B B	28-SEP-87 28-SEP-87
QDZE9 - QZ	VAX REGIS TO SXLS CONVT CLU	305 515		320	N/A	N/A	N/A N/A	N/A N/A	N/A N/A	27.88.XX 27.88.XX	N	N N	B B	28-SEP-87 28-SEP-87
QDZE9 - UZ QDZE9 - *M	VAX REGIS TO SXLS CONVT LIC W RETOS UPD 16MT9	515		735	N/A 100	N/A 45	38	30	380	27.88.XX		C	В	28-SEP-87
ODZE9 - *Z	RETOS RTC UPD	201		331	N/A	N/A	17 17++	8 N/A	N/A N/A	27.88.XX 26.40.XX		M N	B N	28-SEP-87 3-AUG-87
ODZEK - 1Z ODZEK - 5M	ULTRIX-32 ADD'L DISPAT ULTRIX-32 SSP LVLI 16MT9	204 9,450			17†† N/A	17†† N/A	17†† N/A	N/A N/A	N/A N/A	26.40.XX 26.40.XX		N	В	3-AUG-87 3-AUG-87
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### **SOFTWARE**

					SOFTWA	RE PROD	UCT SERV	ICES						
	MODEL			*M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	<b>E</b> /	O E	L I	USCLP EFFECT
	NUMBER	DESCRIPTION		*Z RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
	QDZEK - 7M QDZEK - BM QDZEK - UZ	ULTRIX-32 SSP LVLII 16MT9 ULTRIX-32 SSP LVLIII 16MT9	26,145 36,855		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.40.XX 26.40.XX	N	N N	B B	3-AUG-87 3-AUG-87
	QDZEK - *M QDZEK - *Z	ULTRIX-32 2 USR BASE SYSTEM ULTRIX-32 UPD 16MT ULTRIX-32 RTC UPD	12,653	3,413	N/A 1,278	N/A 575	N/A 332	N/A 240	1,200	26.40.XX 26.40.XX	C	2 C	В	28-SEP-87 28-SEP-87
4	QDZF3 - QZ	LAN TRAF MON VMS CLU LIC	3,150	1,011	N/A N/A	N/A N/A	107 N/A	40 N/A	N/A N/A	26.40.XX 27.80.XX		M 2	B B	28-SEP-87 3-AUG-87
	QDZF3 - UZ QDZF3 - *M	LAN TRAF MON VMS LIC W/W LAN TRAF MON UPD 16MT	5,250	788	N/A 75	N/A 45	N/A 35	N/A 25	N/A 380	27.80.XX 27.80.XX	Υ	2 C	ВВ	3-AUG-87 28-SEP-87
	QDZF3 - *Z QDZFQ - *M	LAN TRAF MON RTC UPD VAX SCRIPTPRINT UPD 16MT		305 735	N/A 120	N/A 75	16 40	10 29	N/A 380	27.80.XX 27.84.XX	M	M C	B	28-SEP-87 28-SEP-87
	QDZFQ - *Z QDZGS - QZ	VAX SCRIPTPRINT RTC UPD	0.070	284	N/A	N/A	N/A	11	N/A	27.84.XX		М	В	28-SEP-87
	QDZGS - UZ	DECNETSNA DTF CLT CL DECNETSNA DTF CLT LIC/WARR	2,079 3,465		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		Y.	2	В	3-AUG-87 3-AUG-87
	QDZGS - *M QDZGS - *Z	DTF VMS CLIENT UPD 16MT DTF VMS CLIENT RTC UPD		1,628 441	170 N/A	110 N/A	70 28	57 13	760 N/A	27.85.XX 27.85.XX		C M	B B	28-SEP-87 28-SEP-87
	QDZH4 - 75 QDZH4 - B5	750 PC-ALL-IN-1 PCS-PLUS SSP 750 PC-ALL-IN-1 PCS-PLUS SSP	11,930 13,650		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		Y Y	2	B B	19-OCT-87 19-OCT-87
	QDZHK - QZ QDZHK - UZ	VAX DIST QUE SER CLU LIC VAX DIST QUE SER LIC W/WARR	610 1,010		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	28.80.XX 28.80.XX		2.	В	7-SEP-87 7-SEP-87
	QDZHK - *M	VAX DIST QUEUING UPD 16MT9 VAX DIST QUEUING RTC UPD		800	145	90	45	20	380	28.80.XX		c	В	7-SEP-87
	QDZHK - *Z QDZHL - CM QDZHL - QZ	20/20 V2A.2 750 VAX 16MT9 20/20 V2A.2 750 CLSTR 16MT9	5,040	360	N/A N/A	N/A N/A	20 N/A	25 N/A	N/A N/A	28.80.XX 29.26.XX 29.26.XX	Υ	M 2 2	B B B	7-SEP-87 2-NOV-87 2-NOV-87
	QDZHT - QZ QDZHT - UZ	VAX DIST FILE SER CLU LIC VAX DIST FILE SER LIC W/WARR	3,024 730 1,210		N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	28.78.XX 28.78.XX	Υ	2 2	B B	15-SEP-87 15-SEP-87
	QDZHT - *M	VAX DIST FILE SVC UPD 16MT9	1,210	700	140	85	40	21	380	28.78.XX		C	В	7-SEP-87
	QDZHT - *Z QDZIH - QZ	VAX DIST FILE SVC RTC UPD VAX DIST NAME SER CLU LIC	2,920	315	N/A N/A	N/A N/A	18 N/A	19 N/A	N/A N/A	28.78.XX 28.79.XX		M 2	B B	7-SEP-87 15-SEP-87
	QDZIH - UZ QDZIH - *M	VAX DIST NAME SER LIC W/WARR VAX DIST NAME SVC UPD 16MT9	4,840	900	N/A 160	N/A 105	N/A 50	N/A 29	N/A 380	28.79.XX 28.79.XX		2 C	B B	15-SEP-87 24-AUG-87
	QDZIH - *Z QDZIT - QZ	VAX DIST NAME SVC RTC UPD VAX NOTES CLIENT KIT VAXCL	767	405	N/A N/A	N/A N/A	23 N/A	21 N/A	N/A N/A	28.79.XX 27.06.XX		M 2	В	24-AUG-87 28-SEP-87
	QDZIT - UZ QDZIT - *M	VAX NOTES CLIENT KIT LIC W/W VAX NOTES CLIENT KIT UPD 16MT	1,271	735	N/A 94	N/A 33	N/A 27	N/A 20	N/A 380	27.06.XX 27.06.XX	Υ	2 C	B	28-SEP-87 28-SEP-87
	QDZIT - *Z	VAX NOTES CLIENT KIT RTC UPD		284	N/A	N/A	12	8	N/A	27.06.XX	М	М	В	28-SEP-87
	QDZMT - DZ QDZMY - *M	MIGR RPG II UTILITIES LIC VAX MSG RTR/P GWY UPD 16MT9	1,130	1,500	N/A 185	N/A 125	N/A 85	N/A 77	N/A 760	A4.95.XX 29.24.XX	С	2 C	B B	19-OCT-87 24-AUG-87
	QDZMY - *Z QDZNH - CM	VAX MSG RTR/P GWY RTC UPD WIN/TCP-DDN V3.0	11,000	600	N/A N/A	N/A N/A	34 N/A	8 N/A	N/A N/A	29.24.XX	Υ	M	В	24-AUG-87 14-SEP-87
	QDZNJ - CM QDZNL - CM	WIN/TCP V3.0 WIN/TCP-DDN V3.0 ETHERNET OPT	8,800 2,800		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		Y Y	N N	B B	14-SEP-87 14-SEP-87
	QDZNM - CM QDZNN - CM	WIN/TCP V3.0 DDN OPTION 20/20UPG FOR DIGITAL ALL-IN-1	6,600 1,000		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	29.28.XX	Y	N 2	B B	14-SEP-87 19-OCT-87
	QDZNP - CM QDZNP - QZ	20/20 FOR DIGITAL ALL-IN-1 20/20 FOR DIGITAL ALL-IN-1 CL	5,800 3,480		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	29.28.XX 29.28.XX		2 2	B B	19-OCT-87 19-OCT-87
	QE001 - 17 QE001 - 5M	VAX/VMS ADD'L DISPATCH SUB VAX/VMS 11/78X SSP LVLI	204		17††	17††	17††	N/A	N/A N/A	25.01.XX		N 2	ВВ	3-AUG-87 3-AUG-87
	QE001 - 7M QE001 - BM	VAX/VMS 11/78X SSP LVLII VAX/VMS 11/78X SSP LVLIII VAX/VMS 11/78X SSP LVLIII	18,620 28,260 41,790		N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A	25.01.XX 25.01.XX 25.01.XX	Υ	2 2	B B	3-AUG-87 3-AUG-87 3-AUG-87
	QE001 - UZ	VAX/VMS LIC W/WARR	13,860		N/A	N/A	N/A	N/A	N/A	25.01.XX		2	В	3-AUG-87
	QE001 - *M QE001 - *Z	VAX/VMS UPD 16MT9 VAX/VMS RT TO COPY UPD		4,410 1,286	795 N/A	430 N/A	230 81	145 66	1,200 N/A	25.01.XX 25.01.XX	M	C M	B B	28-SEP-87 28-SEP-87
	QE007 - QZ QE007 - UZ	VAX DEC/CMS VAXCL LIC ONLY VAX DEC/CMS LIC W/WARR	6,615 11,025		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.52.XX 25.52.XX	Υ	2	В	3-AUG-87 3-AUG-87
	QE007 - *M QE007 - *Z	VAX DEC/CMS UPD 16MT9  VAX-11 DEC/CMS UPD RT TO COPY		893 257	126 N/A	. 65 N/A	50 18	38 7	380 N/A	26.52.XX 25.52.XX		C M	B B	28-SEP-87 28-SEP-87
	QE015 - QZ QE015 - UZ	VAX C VAXCL LIC ONLY VAX C LIC W/WARR	3,622 6,006	23,	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.38.XX 25.38.XX	Υ	2 2	B B	28-DEC-87 3-AUG-87
	QE015 - *M QE015 - *Z	VAX C UPD 16MT9 VAX-11 C RT TO COPY UPD	,	1,313 386	134 N/A	80 N/A	59 21	47 7	380 N/A	25.38.XX 25.38.XX	С	C	ВВ	28-SEP-87 28-SEP-87
	QE018 - QZ	VAX DIBOL VAXCL LIC W/WARR	3,181		N/A	N/A	N/A	N/A	N/A	25.49.XX		2	В	28-DEC-87
	QE018 - UZ QE018 - *M QE018 - *Z	VAX-11 DIBOL LIC W/WARR VAX DIBOL UPD 16MT9 VAX-11 DIBOL RT TO COPY UPD	<b>5,271</b>	1,575	N/A 148	N/A 99	N/A 72	N/A 59	N/A 380 N/A	25.49.XX 25.49.XX 25.49.XX	C	2 C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87
	QE020 - QZ	VAX APL VAXCL LIC ONLY	6,110	460	N/A N/A	N/A N/A	25 N/A	8 N/A	N/A	25.31.XX		2	В	28-DEC-87
	QE020 - UZ QE020 - *M	VAX APL LIC W/WARR VAX APL UPD 16MT9	10,122	1,313	N/A 134	N/A 80	N/A 59	N/A 47	N/A 380	25.31.XX 25.31.XX		2 C	B B	3-AUG-87 28-SEP-87
	QE020 - *Z QE022 - QZ	VAX-11 APL RT TO COPY UPD DECNET SNA VMS APPC/LU6.2 CL	2,079	386	N/A N/A	N/A N/A	21 N/A	8 N/A	N/A N/A	25.31.XX 26.88.XX	Υ	M 1	B B	28-SEP-87 3-AUG-87
	QE022 - UZ	DECNETSNA VMS APPC/LU6.2 LIC	3,465	1.630	N/A	N/A	N/A	N/A	N/A	26.88.XX		1	В	3-AUG-87
	QE022 - *M QE022 - *Z QE025 - 7M	DECNETSNA VMS APPC/LU6.2 16MT DECNETSNA VMS APPC/LU6.2 RTCU NEW VAXCL SSP II BASE 16MT9	41,910	1,628 252	309 N/A N/A	186 N/A N/A	153 54 N/A	133 8 N/A	660 N/A N/A	26.88.XX 26.88.XX		C M 2	B B B	28-SEP-87 28-SEP-87 3-AUG-87
	QE025 - 7Z QE025 - BM	NEW VAXCL SSP II BASE 16MT9 NEW VAXCL SSP III BASE 16MT9	3,780 59,510		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A		Y Y	2 2	В	3-AUG-87 3-AUG-87 3-AUG-87
	QE025 - BZ	NEW VAXCL SSP III PER NODE	5,630		N/A	N/A	N/A	N/A	N/A		Y	2	В	3-AUG-87
	QE025 - *J QE025 - *M	NEW VAXCLUSTER SPS BASE RA60 NEW VAXCLUSTER SPS BASE 16MT9			N/A 1,800	N/A 1,000	N/A N/A	N/A N/A	3,000		CC	CC	В	3-AUG-87 3-AUG-87
	QE025 - *V QE025 - *Z	NEW VAXCLUSTER SPS BASE RK07 NEW VAXCLUSTER SPS PER NODE		CALL	N/A 500	N/A 300	N/A N/A	N/A N/A	N/A 300		C M	C M	B B	3-AUG-87 16-NOV-87
<i>(</i> 1)	QE026 - 7M QE026 - 7Z	VAXCL UPG SSP II BASE 16MT9 VAXCL UPG SSP II PER NODE	26,350 3,780	. ,	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		Y	2	B B	3-AUG-87 3-AUG-87
	QE026 - BM	VAXCL UPG SSP III BASE 16MT9	37,130	<u> </u>	N/A	N/A	N/A	N/A	N/A		Υ	2	В	3-AUG-87

SOFTWARE PRODUCT SERVICES										1				
MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E	0 E	L	USCLP
NUMBER	DESCRIPTION	USCLP		RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ű	<u> M</u>	Ċ	EFFECT DATE
QE026 - BZ QE026 - *J	VAXCL UPG SSP III PER NODE VAXCLUSTER UPG SPS BASE RA60	5,630			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		Y	2 C	B B	3-AUG-87 3-AUG-87
QE026 - *M QE026 - *V					1,800 N/A	1,,000 N/A	N/A N/A	N/A N/A	3,000 N/A		C	C	B B	3-AUG-87 3-AUG-87
QE026 - *Z	VAXCLUSTER UPG SPS PER NODE			CALL	500	300	N/A	N/A	300		M	M	В	16-NOV-87
QE028 - QZ QE028 - UZ	A1 SYS/BUS OPS VAXCL LIC W/W A1 SYS/BUS OPS LIC W/W	8,390 12,705			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A - N/A	26.90.XX 26.90.XX		1 1	B B	3-AUG-87 3-AUG-87
QE028 - *M QE028 - *Z	A1 SYS/BUS OPS 16MT A1 SYS/BUS OPS RT TO COPY UPD			1,470 441	197 N/A	133 N/A	71 25	58 8	380 N/A	26.90.XX 26.90.XX		C M	B B	28-SEP-87 28-SEP-87
QE029 - EM		1,103			N/A	N/A	N/A	N/A	N/A	26.24.XX		N	S	3-AUG-87
QE029 - NM QE029 - QZ	MPP-VMS VAXCL LIC W/WARR	473 1,712			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		Ή.	N 1	S B	3-AUG-87 3-AUG-87
QE029 - UZ QE029 - *M		1,911		1,155	N/A N/A	N/A 150	N/A 44	N/A 33	N/A 380	26.24.XX	C	1 C	B B	3-AUG-87 28-SEP-87
QE029 - *Z QE030 - QZ	MP/P-VMS RT TO CPY UPD  MPP-RT TOVMS UPG VAXCL LICW/W	74		350	N/A N/A	N/A N/A	15 N/A	8 N/A	N/A N/A	26.24.XX		M 1	B B	28-SEP-87 3-AUG-87
QE030 - UZ QE031 - QZ	MPP-RT TO VMS UPG LIC W/WARR VAX VTX VAXCL LICENSE ONLY	126 13,398			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A N/A	19.12.XX 26.57.XX	N	1	B B	3-AUG-87 3-AUG-87 3-AUG-87
QE031 - UZ QE031 - *M	VAX VTX LICENSE W/WARRANTY	22,292		2,415	N/A N/A 289	N/A N/A 174	N/A N/A 112	N/A N/A 95	N/A N/A 380		. H	1 C	В В	3-AUG-87 3-AUG-87 28-SEP-87
QE031 - *Z	VAX VTX OFD TOMTS  VAX VTX RT TO CPY UPD			717	N/A	N/A	39	8	N/A	26.57.XX		М	В	28-SEP-87
QE033 - DZ QE033 - QZ	VAX VTX TC/CON RT LIC VAX VTX TC/CON CL LIC ONLY	2,541 1,502			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.57.XX	. H	1	В	3-AUG-87 3-AUG-87
QE035 - QZ QE035 - UZ	VAX VALU VAXCL LICENSE ONLY VAX VALU LICENSE W/WARRANTY	10,374 17,325			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.94.XX	Y	1 1	B B	3-AUG-87 3-AUG-87
QE035 - *M	VAX VALU UPD 16MT9	·		1,260	144	86	52	41	380	26.94.XX	c	С	В	28-SEP-87
QE035 - *Z QE036 - QZ	VAX VALU RT TO CPY UPD RBMS/VMS/CLUSTER/LICENSE	630		504	N/A N/A	N/A N/A	23 N/A	8 N/A	N/A N/A	27.12.XX	Y	М 2	B B	28-SEP-87 28-SEP-87
QE036 - UZ QE036 - *M	RBMS/VMS/USER/LICENSE RBMS/VMS UPD 16MT9	1,050		788	N/A 107	N/A 50	N/A 39	N/A 31	N/A 380	27.12.XX 27.12.XX		2 C	B B	28-SEP-87 28-SEP-87
QE036 - *Z QE038 - QZ	RBMS/VMS RT TO CPY UPD VAX DECTYPE VAXCL LIC W/WARR	1,523		273	N/A	N/A	14 N/A	8 N/A	N/A N/A	27.12.XX 26.56.XX		M 1	B B	28-SEP-87 3-AUG-87
QE038 - UZ QE038 - *M	VAX-11 DECTYPE LIC W/WARR	2,541		1,680	N/A N/A 121	N/A N/A	N/A	N/A N/A 47	N/A N/A 380	26.56.XX	. H	1 C	B B	3-AUG-87 3-AUG-87 28-SEP-87
QE038 - *Z	VAX-11 DECTYPE RT TO COPY UPD			478	N/A	79 N/A	59 21	8	N/A	26.56.XX		М	В	28-SEP-87
QE040 - UZ QE040 - *M	VAX PRODUCER LIC W/WARR VAX PRODUCER UPD 16MT9	17,787		1,365	N/A 150	N/A 86	N/A 53	N/A 41	N/A 380	26.52.XX 26.52.XX		1 C	B B	3-AUG-87 28-SEP-87
QE040 - *Z QE041 - UZ	VAX PRODUCER RT TO COPY UPD VAX PROD INT LIC W/WARR	126		299	N/A N/A	N/A N/A	19 N/A	8 N/A	N/A N/A			M 1	B B	28-SEP-87 3-AUG-87
QE041 - *M	T .			263	77	44	25	15	380	26.53.XX	С	С	В	28-SEP-87
QE041 - *Z QE042 - QZ	VAX PROD INT RT TO COPY UPD DECNET/SNA DDXF VAXCL LIC W/W	1,040		74	N/A N/A	N/A N/A	9 N/A	8 N/A	N/A N/A	26.72.XX	Υ ?	M 1	B	28-SEP-87 3-AUG-87
QE042 - UZ QE042 - *M		1,733		1,628	N/A 122	N/A 75	N/A 60	N/A 48	N/A 660	26.72.XX 26.72.XX	C	1 C	B	3-AUG-87 28-SEP-87
QE042 - *Z QE043 - QZ	DECNET/SNA VMS DDXF RTC UPD DECNET/SNA DHCF VAXCL LIC W/W	1,386		252	N/A N/A	N/A N/A	21 N/A	8 N/A	N/A N/A	26.72.XX		M 1	B B	28-SEP-87 3-AUG-87
QE043 - UZ QE043 - *M	DECNET/SNA VMS DHCF LIC W/W	2,310		1,628	N/A 122	N/A 75	N/A 60	N/A 48	N/A 660	26.71.XX	Υ	1 C	B B	3-AUG-87 28-SEP-87
QE043 - *Z QE044 - QZ	DECNET/SNA VMS DHCF RTC UPD DECNET/SNA PRE VAXCL LIC W/W	693		252	N/A N/A	N/A N/A	21 N/A	8 N/A	N/A N/A	26.71.XX	M	M 1	B	28-SEP-87 3-AUG-87
QE044 - UZ	DECNET/SNA VMS PRE LIC W/W	1,155			N/A	N/A	N/A	N/A	N/A	26.70.XX	Y	1	В	3-AUG-87
QE044 - *M QE044 - *Z	DECNET/SNA VMS PRE RTC UPD			1,628 252	122 N/A	75 N/A	60 21	48 8	660 N/A	20.70.XX	M	C M	B	28-SEP-87 28-SEP-87
QE045 - UZ QE056 - QZ	VAX LISP/ULTRIX EDU ONLY LIC VAX ADA VAXCL LIC ONLY	1,271 18,984			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.05.XX 26.60.XX		R 1	B B	3-AUG-87 3-AUG-87
QE056 - UZ QE056 - *M	VAX ADA LIC W/WARR VAX ADA UPD 16MT9	31,637		2,730	N/A 347	N/A 260	N/A 119	N/A 101	N/A 380	26.60.XX 26.60.XX		2 C	B B	3-AUG-87 3-AUG-87
QE056 - *Z QE057 - QZ	VAX ADA RT TO COPY UPD VAX LSE VAXCL LIC	3,832		956	N/A N/A	N/A N/A	42 N/A	8 N/A	N/A N/A	26.60.XX	M	M 2	B B	28-SEP-87 28-DEC-87
QE057 - UZ	VAX LSE LIC/WARR	6,353			N/A	N/A	N/A	N/A	N/A	26.59.XX		<b>2</b> ,	В	3-AUG-87
QE057 - *M QE057 - *Z	VAX LSE RT TO COPY UPD			893 257	126 N/A	65 N/A	50 18	38 8	380 N/A	26.59.XX 26.59.XX	M	C M	B B	28-SEP-87 28-SEP-87
QE058 - UZ QE058 - *M		6,332		3,203	N/A 347	N/A 260	N/A 119	N/A 101	N/A 380	26.60.XX 26.60.XX	C	R	B B	3-AUG-87 28-SEP-87
QE058 - *Z QE061 - QZ	VAX ADA EDU RT TO COPY UPD VAX PSI ACCESS VAXCL LIC W/W	578		956	N/A	N/A	42 N/A	8 N/A	N/A N/A	26.60.XX 25.40.XX		M 1	B B	28-SEP-87 3-AUG-87
QE061 - UZ QE061 - *M	VAX PSI ACCESS LIC W/WARR	956		1,365	N/A N/A 165	N/A N/A 99	N/A N/A 63	N/A N/A 50	N/A N/A 700	25.40.XX 25.40.XX 25.40.XX	Υ	2 C	B B	3-AUG-87 28-SEP-87
QE061 - *Z QE062 - QZ	VAX PSI ACCESS OF TOMITS  VAX PSI ACCESS RT TO CPY UPD  A-I-1 SYS FOR SALES&MKTG LIC	9 200		520	N/A N/A	N/A N/A	28 N/A	8 N/A	N/A N/A	25.40.XX 25.40.XX 26.80.XX	M	M 1	ВВ	28-SEP-87 3-AUG-87
QE062 - UZ	A-I-1 SYS FOR SALES&MKTG LIC	8,390 13,976			N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	26.80.XX		1	В	3-AUG-87
QE062 - *M QE062 - *Z		•		1,470 441	197 N/A	133 N/A	71 25	58 8	380 N/A	26.80.XX 26.80.XX	M	C M	B B	28-SEP-87 28-SEP-87
QE067 - QZ QE067 - UZ	VAX CORAL 66 VAXCL LIC W/WARR VAX-11 CORAL 66 LIC W/WARR	5,723 9,534			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.37.XX 25.37.XX		2	B B	3-AUG-87 3-AUG-87
QE067 - *Y	VAX-11 CORAL 66 UPD RX01			1,995	255 N/A	126	87	73	380 N/A	25.37.XX		C	В	28-SEP-87
QE067 - *Z QE070 - QZ	VAX-11 CORAL-66 RT TO COPYUPD MUX 200/VAX VAXCL LIC W/WARR	4,421		588	N/A N/A	N/A N/A	30 N/A N/A	8 N/A N/A	N/A N/A N/A	25.37.XX 25.02.XX 25.02.XX	Y	M 2 2	B B B	28-SEP-87 3-AUG-87 3-AUG-87
QE070 - UZ QE070 - *Y	MUX200/VAX LIC W/WARR MUX200/VAX UPD RX01	7,371		735	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.02.XX 25.02.XX		ć	В	28-SEP-87
QE070 - *Z QE071 - QZ	MUX200/VAX RT TO COPY UPD VAX PSI VAXCL LIC W/WARR	1,145		221	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.02.XX 25.40.XX		M 1	В	28-SEP-87 3-AUG-87
QE071 - UZ	VAX-11 PSI LIC W/WARR	1,911			N/A	N/A	N/A	N/A	N/A	25.40.XX		1	В	3-AUG-87



### **SOFTWARE**

	SOFTWARE PRODUCT SERVICES													
MODEL			+M UP	DKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	0 E	L	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP			DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	ΰ	М	<u> </u>	DATE
QE071 - *M QE071 - *Z	VAX PSI UPD 16MT9 VAX-11 PSI UPD LIC ONLY			415 922	307 N/A	174 N/A	95 43	79 8	1,800 N/A	25.40.XX 25.40.XX		C M	B B	28-SEP-87 28-SEP-87
QE075 - QZ QE075 - UZ	CORAL66/VAX-RSX VAXCL LIC W/W CORAL66/VAX-RSX LIC W/WARR	3,087 5,145			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.69.XX 25.69.XX		2 2	B B	3-AUG-87 3-AUG-87
QE075 - *Y	CORAL66/VAX-RSX UPD RX01			680	255	126	87	73	380	25.69.XX	С	С	В	28-SEP-87
QE075 - *Z QE076 - QZ	CORAL66/VAX-RSX RT TO CPY UPD VAX ACMS VAXCL RT LIC ONLY	6,930		497	N/A N/A	N/A N/A	30 N/A	8 N/A	N/A N/A	25.69.XX 25.50.XX		M 1	B B	28-SEP-87 3-AUG-87
QE076 - UZ QE076 - *M	VAX ACMS RT LIC/WARR VAX-11 ACMS EXEC CTL UPD MT9	11,550	1,	838	N/A 174	N/A 110	N/A 71	N/A 58	N/A 380	25.50.XX 25.50.XX		1 C	B	3-AUG-87 28-SEP-87
QE076 - *Z	VAX-11 ACMS EXEC CTL RTC UPD			551	N/A	N/A	25	8	N/A	25.50.XX		М	В	28-SEP-87
QE079 - QZ QE079 - UZ	VAX ACMS VAXCL LIC VAX ACMS LIC/WARR	12,474 20,801			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.50.XX 25.50.XX	H	1	B	3-AUG-87 3-AUG-87
QE079 - *M QE079 - *Z	VAX-11 ACMS PROD SET UPD MT9 VAX-11 ACMS PROD SET RTC UPD			780 121	422 N/A	266 N/A	142 50	123 8	380 N/A	25.50.XX 25.50.XX	M	C M	B B	28-SEP-87 28-SEP-87
QE081 - QZ	VAX ENCRYPTION VAXCL LIC ONLY	1,523			N/A	N/A	N/A	N/A	N/A	26.74.XX		1	В	3-AUG-87
QE081 - UZ QE081 - *M	VAX/VMS ENCRYPTION LIC W/WARR VAX/VMS ENCRYPTION UPD 16MT9	2,541		260	N/A 145	N/A 86	N/A 53	N/A 41	N/A 380	26.74.XX 26.74.XX	Υ	2	B B	3-AUG-87 28-SEP-87
QE081 - *Z QE088 - QZ	VAX/VMS ENCRYPTION RTC UPD DT MAIL ACCESS VAXCL LIC W/W	3,434		368	N/A N/A	N/A N/A	19 N/A	8 N/A	N/A N/A	26.74.XX 26.45.XX	Υ	M 1	В	28-SEP-87 3-AUG-87
QE088 - UZ QE088 - *M	DT MAIL ACCESS V1.0 LIC W/W DECTALK MAIL ACCESS UPD 16MT9	5,723		893	N/A 81	N/A 52	N/A 36	N/A 25	N/A 380	26.45.XX 26.45.XX		1 C	B B	3-AUG-87 28-SEP-87
QE088 - *Z QE089 - QZ	DECTALK MAIL ACCESS OF TOMTS DECTALK MAIL ACCESS RTC UPD VOICE MESS SUPT VAXCL LIC W/W	5,723		257	N/A N/A	N/A N/A	13 N/A	8 N/A	N/A N/A	26.45.XX 26.44.XX	М	M 1	B B	28-SEP-87 3-AUG-87
QE089 - UZ	VOICE MESS SUPT V1.0 LIC W/W	9,534		700	N/A	N/A	N/A	N/A	N/A	26.44.XX	Н	i C	B B	3-AUG-87
QE089 - *M QE089 - *Z	ALLIN1 VOICE MESSG UPD 16MT9 ALLIN1 VOICE MESSG RTC UPD		l	788 310	-91 N/A	64 N/A	38 13	28 8	355 N/A	26.44.XX 26.44.XX		М	В.	28-SEP-87 28-SEP-87
QE095 - QZ QE095 - UZ	VAX BASIC VAXCL LIC ONLY VAX BASIC LIC W/WARR	4,063 6,732			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.36.XX 25.36.XX	Υ	2	B B	28-DEC-87 28-DEC-87
QE095 - *M QE095 - *Z	VAX-11 BASIC UPD 16MT9 VAX-11 BASIC RT TO COPY UPD	-,		260 350	121 N/A	59 N/A	44 15	33 8	380 N/A	25.36.XX 25.36.XX	С	C M	B B	28-SEP-87 28-SEP-87
QE099 - QZ	VAX COBOL VAXCL LIC ONLY	6,110		000	N/A	N/A	N/A	. N/A	N/A	25.04.XX	Υ	2	В	28-DEC-87
QE099 - UZ QE099 - *M	VAX COBOL LIC W/WARR VAX COBOL SPS 16MT9	10,122	1,	155	N/A 112	N/A 54	N/A 40	N/A 30	N/A 380	25.04.XX 25.04.XX		2 C	B B	3-AUG-87 28-SEP-87
QE099 - *Z QE100 - QZ	VAX-11 COBOL RT TO COPY UPD VAX FORTRAN VAXCL LIC ONLY	3,958		350	N/A N/A	N/A N/A	14 N/A	8 N/A	N/A N/A	25.04.XX 25.16.XX		M 2	B B	28-SEP-87 28-DEC-87
QE100 - UZ	VAX FORTRAN LIC W/WARR	6,573			N/A	N/A	N/A	N/A	N/A	25.16.XX		2	В	3-AUG-87
QE100 - *M QE100 - *Z	VAX FORTRAN UPD 16MT9 VAX-11 FORTRAN RT TO COPY UPD			208 350	121 N/A	59 N/A	44 15	33 8	380 N/A	25.16.XX 25.16.XX	М	C M	B B	28-SEP-87 28-SEP-87
QE 105 - QZ QE 105 - UZ	PDP DTR/VAX VAXCL LIC W/WARR PDP DATATRIEVE/VAX LIC W/WARR	3,203 5,334			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.14.XX 25.14.XX		1	B B	3-AUG-87 3-AUG-87
QE105 - *M QE105 - *Z	PDP DATATRIEVE/VAX UPD 16MT9 PDP DATATRVE/VAX RT TO CPYUPD			155 350	125 N/A	69 N/A	55 19	43 8	380 N/A	25.14.XX	C M	C M	B B	28-SEP-87 28-SEP-87
QE106 - QZ QE106 - UZ	VAX BLISS-32 VAXCL LIC ONLY VAX BLISS-32 LIC W/WARR	4,430 7,340		550	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.12.XX 25.12.XX	Υ	2 2	B B	28-DEC-87 3-AUG-87
QE106 - *M	VAX BLISS-32 SPS 16MT9	7,340	1,	103	112	54	40	30	380	25.12.XX		ĉ	В	28-SEP-87
QE106 - *Z QE107 - QZ	VAX-11 BLISS-32 RT TO CPY UPD F4/VAX TO RSX VAXCL W/WARR	536		350	N/A N/A	N/A N/A	14 N/A	8 N/A	N/A N/A	25.12.XX 25.17.XX		M .1	B B	28-SEP-87 3-AUG-87
QE107 - UZ QE107 - *M	F4/VAX TO RSX LIC W/WARR F4/VAX TO RSX UPD 16MT9	3,465		893	N/A 121	N/A 59	N/A 44	N/A 33	N/A 380	25.17.XX 25.17.XX		1 C	B B	3-AUG-87 28-SEP-87
QE107 - *Z	F4/VAX TO RSX RT TO COPY UPD			257	N/A	N/A	15	8	N/A	25.17.XX		M	В	28-SEP-87
QE109 - DZ QE109 - NY	VAX-11/780 MPT LIC ONLY VAX-11/780 MTP TOOLS V1.1	1,533 315			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.09.XX 25.09.XX	N	N N	B S	3-AUG-87 3-AUG-87
QE111 - EM QE111 - NM	VAX-11 2780/3780 SRC 16MT9 VAX 2780/3780PE 0/WAR UPD MT9	9,975 2,783			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.07.XX 25.07.XX	N	N N	S	3-AUG-87 3-AUG-87
QE111 - QZ QE111 - UZ	VAX 2780/3780 VAXCL LIC W/W- VAX-11 2780/3780 LIC W/WARR	3,203 6,122			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.07.XX 25.07.XX		1	B B	3-AUG-87 3-AUG-87
QE111 - *M QE111 - *Z	VAX-11 2780/3780 UPD 16MT9 VAX/2780/3780 RT TO COPY UPD	0,122		103 331	128 N/A	65 N/A	48 17	37	760 N/A	25.07.XX 25.07.XX	С	Ċ M	B B	28-SEP-87 28-SEP-87
QE111 - 2 QE112 - EM QE112 - QZ	VAX-11 3271PE V2 SRC 16MT9 VAX 3271PE VAXCL LIC W/WARR	10,500 3,812			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.21.XX 25.21.XX	N	N 1	S	3-AUG-87 3-AUG-87
QE112 - UZ	VAX-11 3271PE LIC W/WARR	7,392			N/A	N/A N/A	N/A	N/A	N/A	25.21.XX		2	В	3-AUG-87
QE112 - *M QE112 - *Z	VAX-11 3271 PE UPD 16MT9 VAX-11 3271PE V2 RT TO CPYUPD	, ,,,,,,	1	155 350	191 N/A	116 N/A	59 21	47 8	600 N/A	25.21.XX 25.21.XX	·C	C M	B B	28-SEP-87 28-SEP-87
QE114 - QZ QE114 - UZ	VAX PL/I VAXCL LIC ONLY VAX PL/I LIC W/WARR	6,110 10,122			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.30.XX 25.30.XX	Υ	2	B	28-DEC-87 3-AUG-87
QE114 - *M	VAX PL/I UPD 16MT9		1	,418	121	67	53	41	380	25.30.XX	С	С	В	28-SEP-87
QE114 - *Z QE119 - QZ	VAX-11 PL/I RT TO COPY UPD VAX PCA VAXCL LIC	5,364		423	N/A N/A	N/A N/A	19 N/A	8 N/A	N/A N/A	25.30.XX 26.76.XX	Υ	M 2	B B	28-SEP-87 28-DEC-87
QE119 - UZ QE119 - *M	VAX PCA LIC W/WARR VAX PCA UPD 16MT9	8,894		893	N/A 126	N/A 65	N/A 50	N/A 38	N/A 380	26.76.XX 26.76.XX		2 C	B B	3-AUG-87 28-SEP-87
QE119 - *Z	VAX PCA RT TO COPY UPD	11.00=		257	N/A	N/A	18	8 N/A	N/A	26.76.XX		M	В	28-SEP-87
QE121 - 5M QE121 - 7M	VAX DECRAD SSP LVLI 16MT9 VAX DECRAD SSP LVL II 16MT9	11,865 36,120			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.77.XX 25.77.XX	Υ	2 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87
QE121 - BM QE121 - UZ	VAX DECRAD SSP LVL III 16MT9 VAX-11 DECRAD LIC W/WARR	39,795 42,158			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.77.XX 25.77.XX		2	В	3-AUG-87
QE121 - *M QE122 - 5M	VAX-11 DECRAD UPD 16MT9 VAX DECHLTH SSP LVL I 16MT9	11,865	8	,190	1,201 N/A	889 N/A	N/A N/A	N/A N/A	23,800 N/A	25.77.XX 25.78.XX		C 2	B B	28-SEP-87 3-AUG-87
QE122 - 7M QE122 - BM	VAX DECHLTH SSP LVL II 16MT9 VAX DECHLTH SSP LVL III 16MT9	31,185 34,860			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.78.XX 25.78.XX	Υ	2	B B	3-AUG-87 3-AUG-87
QE122 - UZ	VAX-11 DECHLTH LICENSE W/WARR	56,595			N/A	N/A	N/A	N/A	N/A	25.78.XX	N	2	В	3-AUG-87
QE122 - *M QE124 - 5M	VAX DECHEALTH TAILORD UPT MT9 DECHEALTH UNTRLD SSP I 16MT9	7,875	8	,190	1,201 N/A	889 N/A	N/A N/A	N/A	19,000 N/A	25.78.XX 25.78.XX	Υ	C 2	В	28-SEP-87 3-AUG-87
QE124 - 7M	DECHEALTH UNTLRD SSP II 16MT9	14,910	_		N/A	N/A 	N/A	N/A	N/A	25.78.XX	Υ	2	В	3-AUG-87

SOFTWARE PRODUCT SERVICES															
					Н	9	8	3	K	I	CDD	E	0	L	USCLP
	MODEL NUMBER	DESCRIPTION	USCLP	*M *Z	UPDKIT RTCUPD	DPMC DSSNODE	BSMC BSSNODE	SMMC SVCRTC	MUMC DOCSVC	INST INSTNODE	SPD NUMBER	/ U	E M	l C	EFFECT DATE
	QE124 - BM QE124 - *M	DELTH UNTLRD SSP III 16MT9 VAX DECHEALTH UNTLRD UPD MT9	16,590		2,048	N/A 693	N/A 548	N/A N/A	N/A N/A	N/A 7,600	25.78.XX 25.78.XX		2 C	B B	3-AUG-87
	QE126 - QZ	VAX PASCAL VAXCL LIC ONLY	3,622		2,046	N/A	N/A	N/A	N/A	N/A	25.11.XX	Y	2	В	28-SEP-87 28-DEC-87
	QE126 - UZ QE126 - *M	VAX PASCAL LIC W/WARR VAX-11 PASCAL UPD 16MT9	6,006		1,208	N/A 121	N/A 59	N/A 44	N/A 33	N/A 380	25.11.XX 25.11.XX		2 C	B B	3-AUG-87 28-SEP-87
	QE126 - *Z	VAX-11 PASCAL RT TO COPY UPD			350	N/A	N/A	15		N/A	25.11.XX		М	В	28-SEP-87
	QE128 - AM QE128 - AY	VAX KCT32 V1.1 SV MT9 VAX KCT32 V1.1 SV RX01	525 525			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.04.XX 26.04.XX	N	N N	B B	3-AUG-87 3-AUG-87
	QE128 - DZ QE128 - HM	VAX KCT32 RTC V1.1 N/S VAX KCT32 UPD V1.1 N/S MT9	378 210			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.04.XX 26.04.XX		N N	B	3-AUG-87 3-AUG-87
	QE129 - QZ	VOTS VAXCL LIC ONLY	4,452			N/A	N/A	N/A	N/A	N/A	27.15.XX		1	В	3-AUG-87
	QE129 - UZ QE129 - *M	VOTS LIC W/WARR VOTS UPD 16MT9	10,542		1,628	N/A 413	N/A 288	N/A 120	N/A 103	N/A 1,800	27.15.XX 27.15.XX		1 C	B B	3-AUG-87 28-SEP-87
	QE129 - *Z QE130 - QZ	VOTS RTC UPD VAX DSM VAXCL LIC W/WARR	6,857		483	N/A N/A	N/A N/A	42 N/A	8 N/A	N/A N/A	27.15.XX 25.08.XX		M 1	B B	28-SEP-87 3-AUG-87
	QE130 - UZ	VAX-11 DSM LIC W/WARR	11,435			N/A	N/A	N/A	N/A	N/A	25.08.XX		. 1	В	3-AUG-87
	QE130 - *M QE130 - *Z	VAX-11 DSM UPD 16MT9 VAX-11 DSM RT TO COPY UPD			1,418 423	195 N/A	112 N/A	74 26	61 8	380 N/A	25.08.XX 25.08.XX		C M	B B	28-SEP-87 28-SEP-87
	QE138 - QZ QE138 - UZ	F77 VAX-RSX VAXC1 LIC ONLY FORTRAN-77/VAX TO RSX LIC W/W	2,289 3,812			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.16.XX 26.16.XX		1 1	B B	3-AUG-87 3-AUG-87
	QE138 - *M	FOR77/VAX-RSX UPD 16MT9			945	121	59	44	33	380	26.16.XX		С	В	28-SEP-87
	QE138 - *Z QE139 - QZ	FOR77/VAX-RSX RT TO COPY UPD PDP-11 SYMDBG RSX VAXCL L/O	609		276	N/A N/A	N/A N/A	15 N/A	8 N/A	N/A N/A	26.16.XX 30.33.XX		M 1	B B	28-SEP-87 3-AUG-87
	QE139 - UZ QE139 - *M	PDP-11 SYMDBG/VMS LIC W/W PDP-11 SYM DEBUG/VMS UPD 16MT	1,019		578	N/A 96	N/A 44	N/A 32	N/A 22	N/A 380	30.33.XX 26.75.XX	Υ .	1 C	B B	3-AUG-87 28-SEP-87
	QE139 - *Z	PDP-11 SYM DEBUG/VMS RTC UPD			166	N/A	N/A	11	8	N/A	30.33.XX		М	В	28-SEP-87
	QE141 - UZ QE143 - QZ	F77/VAX-RSX UPG FORT4 LIC W/W DEC/SHELL VAXCL 1-16 USER LIC	578 3,643	İ		N/A N/A	N/A N/A	N/A N/A	N/A N/A		26.16.XX 26.69.XX	( Y	1 2	B B	3-AUG-87 28-DEC-87
	QE143 - UZ QE143 - *M	VAX DEC/SHELL 1-16USER LIC WW	6,038	}	1,313	N/A 162	N/A 104	N/A	N/A 58	N/A 380	26.69.XX 26.69.XX	Y	2 C	B B	3-AUG-87 28-SEP-87
	QE143 - *Z	VAX DEC/SHELL 16USR UPD 16MT9 VAX DEC/SHELL RT TO COPY UPD			386	N/A	N/A	71 25	8	N/A	26.69.XX		М	В	28-SEP-87
	QE144 - UZ	VAX DEC/SHELL 32 USER LIC W/W	956			N/A	N/A	N/A	N/A	N/A	26.69.XX	Y	2	В	3-AUG-87
	QE144 - *M QE144 - *Z	VAX DEC/SHELL 32 USR UPG 16MT VAX DEC/SHELL 32USR RTC UPD			368 105	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.69.XX 26.69.XX	M	C M	B	28-SEP-87 28-SEP-87
	QE163 - UZ	DECSERVER 100 LIC ULTRIX 90DAY	158		210	N/A	N/A	N/A	N/A	N/A	27.42.XX		2 C	B B	3-AUG-87 28-SEP-87
	QE163 - *M QE163 - *Z	DECSERVER 100 ULTR UPD 16MT9 DECSERVER 100 ULTR RTC UPD			210 71	70 N/A	40 N/A	20 9	13 8	380 N/A	27.42.XX 27.42.XX	M	M	В	28-SEP-87
	QE187 - QZ QE187 - UZ	VAX TU70/72 DVDR VAXCL LIC WW VAX TU70/72 DEV DR LIC W/WARR	2,772 5,082			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.09.XX 27.09.XX	Y	2 2	B B	3-AUG-87 3-AUG-87
	QE187 - *Y	VAX TU70/72 DEV DR UPD RX01			1,260	144	64	49	38	380	27.09.XX		c	В	28-SEP-87
	QE187 - *Z QE200 - QZ	VAX TU70/72 DEV DR RTC UPD REGIS GRAPHICED VAXCL LIC W/W	305		368	N/A N/A	N/A N/A	17 N/A	8 N/A	N/A N/A	27.09.XX 26.15.XX	Y	M 1	B B	28-SEP-87 3-AUG-87
	QE200 - UZ QE200 - *Y	REGIS GRAPHIC EDIT LIC W/WARR REGIS GRAPHIC EDIT UPD RX01	504		368	N/A 80	N/A 59	N/A 36	N/A N/A	N/A 380	26.15.XX 26.15.XX	C	N C	B B	3-AUG-87 28-SEP-87
	QE200 - *Z	REGIS GRAPHIC EDIT RTC UPD			110	N/A	N/A	13	N/A	N/A	26.15.XX		М	В	28-SEP-87
	QE201 - QZ QE201 - UZ	REGIS CHARSETEDT VAXCL LICW/W REGIS CHAR SET EDIT LIC W/WAR	305 504			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.15.XX 26.15.XX	N	1 N	B B	3-AUG-87 3-AUG-87
	QE201 - *Y QE201 - *Z	REGIS CHAR SET EDIT UPD RX01 REGIS CHAR SET EDIT RTC UPD			368 110	80 N/A	59 N/A	36 13	N/A N/A	380 N/A	26.15.XX 26.15.XX		C M	B B	28-SEP-87 28-SEP-87
	QE202 - QZ	REGISSLIDEPROSYS VAXCL LICW/W	305			N/A	N/A	N/A	N/A	N/A	26.15.XX		1	В	3-AUG-87
	QE202 - UZ QE202 - *Y	REGIS SLIDE PRO SYS LIC W/WAR REGIS SLIDE PRO SYS UPD RXO1	504		368	N/A 80	N/A 59	N/A 36	N/A N/A	N/A 380	26.15.XX 26.15.XX		N C	B B	3-AUG-87 28-SEP-87
	QE202 - *Z QE210 - QZ	REGIS SLIDE PRO SYS RTC UPD REGIS PRIMER VAXCL LIC W/WARR	158	1	110	N/A N/A	N/A N/A	13 N/A	N/A N/A	N/A N/A	26.15.XX 30.12.XX		M N	B B	28-SEP-87 3-AUG-87
	QE210 - UZ	REGIS PRIMER VAX/VMS LIC W/W	252			N/A	N/A	N/A	N/A	N/A	30.12.XX		N	N	3-AUG-87
	QE210 - *Y QE220 - *M	REGIS PRIMER VAX/VMS UPD RX01 VAX 11/780 DY32 UPD 16MT9			315 1,680	N/A 447	N/A 168	N/A 87	N/A 73	N/A 380	30.12.XX 25.57.XX		C 2	B B	28-SEP-87 28-SEP-87
	QE220 - *Z QE230 - 55	VAX-11 DY32 RT TO COPY SVC 11780 BASEWAY SSPI TK50	45,675		497	N/A N/A	N/A N/A	30 N/A	8 N/A	N/A N/A	25.57.XX 26.66.XX	M	M 2	B B	28-SEP-87 3-AUG-87
	QE230 - 5M	11780 BASEWAY SSPI 16MT9	45,675			N/A	N/A	N/A	N/A	N/A	26.66.XX		2	В	3-AUG-87
	QE230 - 75 QE230 - 7M	11780 BASEWAY SSPII TK50 11780 BASEWAY SSP LVLII	63,420 63,420			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.66.XX 26.66.XX		2 2	B B	3-AUG-87 3-AUG-87
	QE230 - B5 QE230 - BM	11780 BASEWAY SSPIII TK50 11780 BASEWAY SSPIII 16MT9	109,620 109,620			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.66.XX 26.66.XX	Υ	2	B B	3-AUG-87 3-AUG-87
	QE230 - QZ	BASEWAY APP BUS VAXCL LIC/W	16,769			N/A	N/A	N/A	N/A	N/A	26.66.XX		1	В	3-AUG-87
	QE230 - UZ QE230 - *M	BASEWAY APP BUS LIC/W BSWY APPL BUS UPD 16MT9	27,951		3,465	N/A 4,150	N/A 1,200	N/A 325	N/A 300	N/A 1,000	26.66.XX 26.66.XX		1 2	B B	3-AUG-87 28-SEP-87
	QE230 - *Z	BSWY APPL BUS RTC UPD	2.604		945	N/A	N/A	114	25 N/A	N/A N/A	26.66.XX	M	M 2	B B	28-SEP-87 28-SEP-87
	QE310 - QZ QE310 - UZ	VAX DECALC VAXCL LIC W/WARR VAX-11 DECALC LIC W/WARR	2,604 4,316			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	25.79.XX 25.79.XX		2	В	3-AUG-87
	QE310 - *M QE310 - *Z	VAX DECALC 16MT9 VAX DECALC RT TO COPY			683 203	89 N/A	44 N/A	N/A 11	21 8	380 N/A	25.79.XX 25.79.XX		C M	B B	28-SEP-87 28-SEP-87
	QE354 - QZ	VAX RDB/VMS VAXCL LIC ONLY	8,999		203	N/A	N/A	N/A N/A	N/A	N/A N/A N/A	25.79.XX 25.59.XX 25.59.XX	Y	1	B	3-AUG-87 3-AUG-87
	QE354 - UZ QE354 - *M	VAX RDB/VMS LIC W/WARR VAX RDB/VMS 16MT9	14,994		1,575	N/A 255	N/A 174	112	N/A 95	380	25.59.XX 25.59.XX		. ċ	В	28-SEP-87
	QE354 - *Z QE355 - QZ	VAX RDB/VMS RT TO CPY UPD PRO RTIL/VMS VAXCL LIC W/W	231		460	N/A	N/A	39 N/A	8 N/A	N/A N/A	25.59.XX 30.37.XX		M 1	B B	28-SEP-87 3-AUG-87
	QE355 - UZ	PRO RT1L/VMS LIC W/WARR	378		400	N/A N/A	N/A N/A	N/A	N/A	N/A	30.37.XX	Y	1	В	3-AUG-87 28-SEP-87
	QE355 - *Y QE355 - *Z	PRO RTIL/VMS UPD RX01 PRO RTIL/VMS RT TO CPY UPD			420 131	59 N/A	37 N/A	24 8	. 15 8	330 N/A	30.37.XX 30.27.XX		C M	B B	28-SEP-87 28-SEP-87
	QE357 - QZ QE357 - UZ	VAX RDB/VMS VAXCL REM APL OPT	1,040			N/A	N/A	N/A N/A	N/A N/A	N/A N/A	25.59.XX 25.59.XX		1 1	B B	3-AUG-87 3-AUG-87
	QE357 - *M	VAX RDB/VMS REM APP OPT VAX RDB/VMS REMOTE UPD MT	1,733		630	N/A 70	N/A 48	32	22	380	25.59.XX 25.59.XX		Ċ	В	28-SEP-87
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### **SOFTWARE**

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	MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E	O E	L	USCLP EFFECT
	NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	ΰ	М	c	DATE
	QE357 - *Z QE358 - QZ QE358 - UZ QE358 - *M QE358 - *Z	VAX RDB/VMS REMOTE RTC UPD VAX RDB/VMS VAXCL RTO LIC VAX RDB/VMS RTO LIC/WARR VAX RDB/VMS RUNTIME UPD MT VAX RDB/VMS RUNTIME RTC UPD	3,465 5,786		788 239	N/A N/A N/A 138 N/A	N/A N/A N/A 87 N/A	14 N/A N/A 45 16	8 N/A N/A 34 8	N/A N/A N/A 380 N/A	25.59.XX 25.59.XX 25.59.XX 25.59.XX 25.59.XX	Y H C	M 1 1 C M	B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
;	QE360 - QZ QE360 - UZ QE360 - *M QE360 - *Z QE361 - QZ	VAX DECGRAPH VAXC1 LIC ONLY VAX-11 DECGRAPH LIC W/WARR VAX-11 DECGRAPH UPD MT9 VAX11 DECGRAPH RT TO COPY UPD VAX DECSLIDE VAXC1 LIC ONLY	1,921 3,182 1,921		893 257	N/A N/A 96 N/A N/A	N/A N/A 44 N/A N/A	N/A N/A 32 11 N/A	N/A N/A 22 8 N/A	N/A N/A 380 N/A N/A	26.07.XX 26.07.XX 26.07.XX 26.07.XX 26.11.XX	C M	2 2 C M 2	B B B B	28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87 28-DEC-87
	QE361 - UZ QE361 - *M QE361 - *Z QE363 - QZ QE363 - UZ	VAX-11 DECSLIDE LIC W/WARR VAX-11 DECSLIDE UPD MT9 VAX-11 DECSLIDE RT TO COPYUPD DECNETSNA VMS 3270 DS VAXCL DECNETSNA VMS 3270 DS LIC W/W	3,182 1,733 2,888		893 257	N/A 96 N/A N/A N/A	N/A 44 N/A N/A N/A	N/A 32 11 N/A N/A	N/A 22 8 N/A N/A	N/A 380 N/A N/A N/A	26.11.XX 26.11.XX 26.11.XX 26.87.XX 26.87.XX	Y C M Y	2 C M 1	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QE363 - *M QE363 - *Z QE365 - QZ QE365 - UZ QE365 - *M	DECNETSNA VMS 3270 DS 16MT9 DECNETSNA VMS 3270 DS RTCUPD VAX COBOL GEN VAXCL LIC ONLY VAX COBOL GEN LIC W/WARR VAX COBOL GEN LIC W/WARR VAX COBOL GENERATOR UPD 16MT9	22,989 38,115		1,628 252 1,365	309 N/A N/A N/A 168	186 N/A N/A N/A 129	153 54 N/A N/A 81	133 8 N/A N/A 60	660 N/A N/A N/A 380	26.87.XX 26.87.XX 27.16.XX 27.16.XX 27.16.XX	M Y Y	C M 2 2 C	B B B B	28-SEP-87 28-SEP-87 28-DEC-87 3-AUG-87 28-SEP-87
	QE365 - *Z QE375 - EJ QE375 - EM QE375 - EV QE375 - QZ	VAX COBOL GENERATOR RTC UPD VAXELN SRC N/S RA60 VAXELN SRC N/S MT9 VAXELN SRC N/S RK07 VAXELN VAXCL LIC W/WARR	10,500 9,765 10,185 5,103		404	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	28 N/A N/A N/A N/A	19 N/A N/A N/A	N/A N/A N/A N/A N/A	27.16.XX 28.02.XX 28.02.XX 28.02.XX 28.02.XX	Y Y Y	M 1 1 1 2	B S S B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QE375 - UZ QE375 - *M QE375 - *Z QE380 - DZ QE380 - QZ	VAXELN LIC W/WARR VAXELN SPS*MT9 VAXELN RT TO COPY UPD VAX EDCS REMOTE INTERFACE OPT VAX EDCS REMOTE VAXCL OPT	8,516 3,812 2,289		1,418 423	N/A 248 N/A N/A N/A	N/A 162 N/A N/A N/A	N/A 95 33 N/A N/A	N/A 79 8 N/A N/A	N/A 380 N/A N/A N/A	28.02.XX 28.02.XX 28.02.XX 26.39.XX 26.39.XX	C M H	2 C M 1	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QE380 - *Z QE382 - QZ QE382 - UZ QE382 - *M QE382 - *Z	VAX EDCS REMOTE OPT RTC UPD VAX-11 RSX VAXCL LIC ONLY VAX-11 RSX LIC W/WARR VAX-11/RSX UPD 16MT9 VAX-11/RSX RTC UPD	3,045 5,082		211 1,050 309	N/A N/A N/A 101 N/A	N/A N/A N/A 50 N/A	13 N/A N/A 38 13	N/A N/A N/A 28 6	N/A N/A N/A 330 N/A	26.39.XX 26.73.XX 26.73.XX 26.73.XX 26.73.XX	Y C	M 1 1 C M	B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QE418 - UZ QE418 - *M QE418 - *Z QE425 - QZ QE425 - UZ	VAX LISP/ULTRIX LIC W/WAR VAX LISP/ULTRIX UPD 16MT9 VAX LISP/ULTRIX RTC UPD VAX ADE VAXCL LIC W/WARR VAX ADE LIC W/WARR	9,240 2,058 3,434		1,155 350	N/A 289 N/A N/A N/A	N/A 202 N/A N/A N/A	N/A 59 21 N/A N/A	N/A 47 8 N/A N/A	N/A 380 N/A N/A N/A	27.05.XX 27.05.XX 27.05.XX 25.76.XX 25.76.XX	C M Y	1 C M 1	B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QE425 - *M QE425 - *Z QE435 - QZ QE435 - UZ QE435 - *M	VAX-11 ADE UPD 16MT9 VAX-11 ADE RT TO CPY UPD RTEM-11/VMS VAXCL LIC W/WARR RTEM-11/VMS LIC W/WARR RTEM-11/VMS UPD 16MT9	767 1,271		945 276 1,155	109 N/A N/A N/A 121	69 N/A N/A N/A 59	44 15 N/A N/A 44	33 8 N/A N/A 33	380 N/A N/A N/A 380	25.76.XX 25.76.XX 26.79.XX 26.79.XX 26.79.XX	M Y Y	C. M 1 2 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
,	QE435 - *Z QE449 - QZ QE449 - UZ QE449 - *M QE449 - *Z	RTEM-11/VMS RT TO COPY UPDATE C.D.S. VAXCL LIC W/WARR C.D.S. LIC W/WARR C.D.S. UPD 16MT9 C.D.S. RT TO CPY UPD	1,523 2,541		350 788 239	N/A N/A N/A 104 N/A	N/A N/A N/A 64 N/A	15 N/A N/A 47 16	8 N/A N/A 36 8	N/A N/A N/A 380 N/A	26.79.XX 26.58.XX 26.58.XX 26.58.XX 26.58.XX	Y N C	M 1 N C	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QE450 - QZ QE450 - UZ QE450 - *M QE450 - *Z QE451 - QZ	CSWR AU SYS VAXCL LIC W/WARR CSWR AU SYS LIC W/WARR C.A.S. UPD 16MT9 C.A.S.RT TO COPY UPD VAX DECOR VAXCL LIC W/WARR	7,623 12,705 4,578		998 294	N/A N/A 109 N/A N/A	N/A N/A 68 N/A N/A	N/A N/A 50 18 N/A	N/A N/A 38 8 N/A	N/A N/A 380 N/A N/A	25.95.XX 25.95.XX 25.95.XX 25.95.XX 25.05.XX	N C M	N N C M	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QE451 - UZ QE451 - *M QE451 - *Z QE452 - QZ QE452 - UZ	VAX-11 DECOR LIC W/WARR VAX DECOR UPD 16MT9 VAX-11 DECOR RT TO CPY UPD DECNET/SNA G/W VAXCL LIC W/W DECNET/SNAVMS G/W MGMT LICW/W	7,623 462 693		1,103 331	N/A 121 N/A N/A N/A	N/A 81 N/A N/A N/A	N/A 57 20 N/A N/A	N/A 44 8 N/A N/A	N/A 380 N/A N/A N/A	25.05.XX 25.05.XX 25.05.XX 30.15.XX 30.15.XX	C M Y	1 C M 1	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QE452 - *M QE452 - *Z QE453 - QZ QE453 - UZ QE453 - *M	DECNET/SNA VMS G/W MGMT UPD DECNET/SNA VMS NM RTC UPD DECNET/SNA RJE VAXCL LIC W/W DECNET/SNA VMS RJE LIC W/WARR DECNET/SNA VMS RJE UPD	693 1,155		1,628 252 1,628	122 N/A N/A N/A 122	75 N/A N/A N/A 75	60 21 N/A N/A 60	48 8 N/A N/A 48	660 N/A N/A N/A 660	30.15.XX 30.15.XX 26.85.XX 26.85.XX 26.85.XX	M Y Y	C M 1 1 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
	QE453 - *Z QE454 - QZ QE454 - UZ QE454 - *M QE454 - *Z	DECNET/SNA VMS RJE RTC UPD DECNET/SNA 3270 VAXCL LIC W/W DECNET/SNA VMS 3270 TE LICW/W DECNET/SNA VMS 3270 TE UPD DECNET/SNA VMS 3270 RTC UPD	6 <b>93</b> 1,155		252 1,628 252	N/A N/A N/A 122 N/A	N/A N/A N/A 75 N/A	21 N/A N/A 60 21	8 N/A N/A 48 8	N/A N/A N/A 660 N/A	26.85.XX 30.15.XX 30.15.XX 30.15.XX 30.15.XX	Y C	M 1 1 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QE455 - QZ QE455 - UZ QE455 - *M QE455 - *Z QE456 - 5M	DECNET SNA VMS API VAXCL LIC DECNET SNA VMS API LIC W/W DECNET/SNA VMS APPL INT UPD DECNET/SNA VMS API RTC UPD VAX LIMS/SM SSP LVL I 16MT9	1,386 2,310 32,235		1,628 . 252	N/A N/A 122 N/A N/A	N/A N/A 75 N/A N/A	N/A N/A 60 21 N/A	N/A N/A 48 8 N/A	N/A N/A 660 N/A N/A	26.86.XX 26.86.XX 26.86.XX 26.86.XX 26.18.XX	Y C M	1 1 C M N	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QE456 - 7M QE456 - BM QE456 - QZ QE456 - UZ QE456 - *M	VAX LIMS/SM SSP LVL II 16MT9 VAX LIMS/SM SSP LVL III 16MT9 VAX LIMS/SM VAXCL LIC VAX LIMS/SM LIC W/WARR VAX LIMS/SM UPD 16MT9	62,055 77,490 20,790 28,875		1,260	N/A N/A N/A N/A 1,583	N/A N/A N/A N/A 1,065	N/A N/A N/A N/A 327	N/A N/A N/A N/A 293	N/A N/A N/A N/A	26.18.XX 26.18.XX 26.18.XX 26.18.XX 26.18.XX	Y Y H	2 2 1 N C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QE456 - *Z QE457 - QZ QE457 - UZ	VAX LIMS/SM RT TO CPY UPD VAX LIMS PREREQ VAXCL LIC W/W VAX-11 LIMS PREREQ SW LIC W/W	29,442 49,056		368	N/A N/A N/A	N/A N/A N/A	114 N/A N/A	8 N/A N/A	N/A N/A N/A	26.18.XX 26.18.XX 26.18.XX	Υ	M N N	B B	28-SEP-87 3-AUG-87 3-AUG-87

SOFTWARE PRODUCT SERVICES															
					Н	9	8 8	3	K			E	o	L	USCLP
	MODEL			*М	UPDKIT	DPMC	BSMC	SMMC	MUMC	INST	SPD	/	E	Ī	EFFECT
	NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	U	М	С	DATE
	QE495 - QZ QE495 - UZ	VAX SCAN VAXCL LIC VAX SCAN LIC W/WARR	3,454 5,723			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.93.XX 26.93.XX		2	B B	28-DEC-87 3-AUG-87
	QE495 - *M QE495 - *Z	VAX SCAN UPD 16MT9 VAX SCAN RT TO CPY UPD			893 257	126 N/A	65 N/A	50 18	39 8	380 N/A	26.93.XX 26.93.XX		C M	B B	28-SEP-87 28-SEP-87
	QE500 - QZ	VAX DEC/MMS VAXCL LIC ONLY	1,607		23,	N/A	N/A	N/A	N/A	N/A	26.03.XX		2	В	3-AUG-87
	QE500 - UZ QE500 - *M	VAX DEC/MMS LIC W/WARR VAX-11 DEC/MMS UPD 16MT9	2,667		705	N/A	N/A	N/A	N/A	N/A 380	26.03.XX 26.03.XX		2 C	B B	3-AUG-87
	QE500 - *Z	VAX-11 DEC/MMS RT TO COPY UPD			735 221	121 N/A	59 N/A	44 15	33 7	N/A	26.03.XX 26.03.XX	М	M	В	28-SEP-87 28-SEP-87
	QE502 - DZ QE502 - QZ	VAX OPS5 RUNTM LIC ONLY VAX OPS5 VAXCL RUNTM LIC ONLY	1,271 767			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		H	2	B B	3-AUG-87 3-AUG-87
	QE503 - UZ	VAX OPS5 EDU ONLY LIC/WARR	1,271			N/A	N/A	N/A	N/A	N/A		R	R	В	3-AUG-87
	QE514 - UZ QE514 - *M	VAX ETHERNIM N/W MNT APPL LIC VAX ETHERNIM NW MNT APP 16MT9	9,370		1,103	N/A 422	N/A 226	N/A 55	N/A 47	N/A 610	26.96.XX 26.96.XX		2 C	B B	3-AUG-87 28-SEP-87
	QE514 - *Z	VAX ETHERNIM N/W MNT APP RTCU	05.440		425	N/A	N/A	28	8	N/A	26.96.XX	М	M	В	28-SEP-87
	QE518 - UZ	VAX EDCS LIC/WARR	25,410			N/A	N/A	N/A	N/A	N/A	26.39.XX		1	В	3-AUG-87
	QE518 - *M QE518 - *Z	VAX EDCS UPD 16MT9 VAX EDCS RTC UPD			1,418 423	234 N/A	165 N/A	71 25	58 8	380 N/A	26.39.XX 26.39.XX	M	C M	B B	28-SEP-87 28-SEP-87
	QE519 - DZ QE519 - XY	IEU11 VMS DRVR LIC ONLY IEU11 VMS DRVR SRC SV 11/780	399 1,365			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.30.XX 26.30.XX		2	S S	3-AUG-87 3-AUG-87
	QE545 - QZ	DECNET/SNA G/W VAXCL LIC W/W	1,386			N/A	N/A	N/A	N/A	N/A	30.15.XX		1	В	3-AUG-87
	QE545 - UZ QE545 - *M	DECNET/SNA VMS G/W S/W LIC WW DECNET/SNA VMS GTWY UPD 16MT9	2,310		1,365	N/A 138	N/A 91	N/A 65	N/A 53	N/A N/A	30.15.XX 30.15.XX		1 C	B B	3-AUG-87 28-SEP-87
	QE545 - *Z	DECNET/SNA VMS GTWY RT TO CPY			378	N/A	N/A	23	8	N/A	30.15.XX	M	М	В	28-SEP-87
	QE620 - QZ QE620 - UZ	VAX DECPROM VAXCL LIC W/WARR VAX-11 DECPROM LIC W/WARR	578 956			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.49.XX 26.49.XX		1 1	B B	3-AUG-87 3-AUG-87
	QE620 - *M	VAX-11 DECPROM UPD 1600 BPI			683	64	35	24	14	380	26.49.XX	С	С	В	28-SEP-87
	QE620 - *Z QE631 - QZ	VAX-11 DECPROM RT TO COPY UPD VAX RPG II VAXCL LIC ONLY	2,415		203	N/A N/A	N/A N/A	8 N/A	8 N/A	N/A N/A	26.49.XX 26.05.XX	M	M 2	B B	28-SEP-87 28-DEC-87
	QE631 - UZ	VAX RPG II LIC W/WARR	4,001			N/A	N/A	N/A	N/A	N/A	26.05.XX	Υ	2	В	3-AUG-87
	QE631 - *M	VAX RPG II UPD MT9			1,103	110	54	41	30	380	26.05.XX		c	В	28-SEP-87
	QE631 - *Z QE640 - XM	VAX-11 RPG II RT TO CPY UPD VAX-11 BCP V1.1 SV 16MT9	CALL CSS		331	N/A N/A	N/A N/A	14 N/A	8 N/A	N/A N/A	26.05.XX 26.26.XX		M N	B N	28-SEP-87 3-AUG-87
	QE640 - XY QE650 - QZ	VAX-11 BCP V1.0 SV RX01 DSPELAM VFYR/COR VAXCL LICW/W	CALL CSS 1,417			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.26.XX 26.34.XX		N 2	S B	3-AUG-87 28-DEC-87
	QE650 - UZ	DECSPELL AM VFYR/CORR LIC W/W	2,352			N/A	N/A	N/A	N/A	N/A	26.34.XX		2	R	3-AUG-87
	QE650 - *M	DECSPELL AM UPD 16MT9			893	98	46	33	23	380	26.34.XX		C M	В	28-SEP-87 28-SEP-87
	QE650 - *Z QE652 - *Z	DECSPELL AM V/C RT TO CPY UPD DECSPELL AM/ENG V RT TOCPYUPD			257 203	N/A N/A	N/A N/A	12 9	8 7	N/A N/A	26.34.XX 26.34.XX	M	M	R R	28-SEP-87
	QE653 - *Z QE654 - *Z	DECSPELL UK V RT TO CPY UPD DECSPELL CORRCTR			203 92	N/A N/A	N/A N/A	9 5	N/A 8	N/A N/A	26.34.XX 26.34.XX		M M	R R	28-SEP-87 28-SEP-87
	QE655 - UZ	DECSPELL AM/ENG LEX LIC W/W	1,019			N/A	N/A	N/A	N/A	N/A	26.34.XX		2	В	3-AUG-87
	QE706 - QZ QE706 - UZ	VAX TDMS VAXC1 LIC ONLY VAX TDMS LIC W/WARR	3,150 5,250			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.71.XX 25.71.XX		1 1	B B	3-AUG-87 3-AUG-87
	QE706 - *M	VAX-11 TDMS UPD 16MT9	3,230		1,155	121	69	50	38	380	25.71.XX	С	С	В	28-SEP-87
	QE706 - *Z	DX/VMS V1.2 RT TO COPY UPD	200		350	N/A	N/A	18	9	N/A N/A	25.71.XX		M	B S	28-SEP-87
	QE707 - NZ QE708 - QZ	DECDX/VMS VAXCL LIC W/WARR	263 1,796			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	25.25.XX 26.36.XX	Υ	N 1	В	3-AUG-87 3-AUG-87
	QE708 - UZ QE708 - *M	DECDX/VMS LIC W/WARR DECDX/VMS UPD 16MT9	2,982		630	N/A 89	N/A 43	N/A 31	N/A 21	N/A 380	26.36.XX 26.36.XX		1 C	B B	3-AUG-87 28-SEP-87
	QE708 - *Z	DECDX/VMS RT TO COPY UPD			184	N/A	N/A	11	7	N/A	26.36.XX		М	В	28-SEP-87
	QE710 - QZ QE710 - UZ	VAX NTR VAXCL LIC W/WARR VAX-11 NTR LIC W/WARR	4,578 7,749			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.68.XX 25.68.XX		N N	B B	3-AUG-87 3-AUG-87
	QE710 - *Z	VAX-11 NTR RT TO CPY UPD		l	284	N/A	N/A	19	8	N/A	25.68.XX		M	В	28-SEP-87
	QE711 - QZ QE711 - UZ	VAX TDMS VAXCL RTO LIC VAX TDMS RTO LIC/WARR	840 1,397			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.71.XX 25.71.XX	H	1	В	3-AUG-87 3-AUG-87
	QE711 - *M	VAX TDMS RUNTIME UPD MT			630	95	55	40	30	380	25.71.XX		С	В	28-SEP-87
	QE716 - UZ QE716 - *M	DECNET ULTRIX 32 LIC W/WARR DECNET-ULTRIX-32 UPD 16MT9	2,625		1,050	N/A 274	N/A 160	N/A 76	N/A 68	N/A 1,800	26.83.XX 26.83.XX		1 C	B B	3-AUG-87 28-SEP-87
	QE716 - *Z QE725 - UZ	DECNET-ULTRIX-32 RTC UPD DECNET ROUTER LIC W/WARR	2,793		368	N/A N/A	N/A N/A	27 N/A	8 N/A	N/A N/A	26.83.XX 30.34.XX		M 2	B B	28-SEP-87 3-AUG-87
	QE725 - *M	DECNET ROUTER 16MT9	2,755		1,208	128	75	44	33	600	30.34.XX		c	В	28-SEP-87
	QE725 - *Z	DECNET ROUTER RTC UPD	4.050		189	N/A	N/A	15	8	N/A	30.34.XX	М	М	В	28-SEP-87
	QE726 - UZ QE726 - *M	TERMINAL SERVER LIC W/WARR TERMINAL SERVER UPD 16MT9	1,050		893	N/A 128	N/A 75	N/A 44	N/A 33	N/A 700	27.39.XX 27.39.XX	С	2 C	B B	3-AUG-87 28-SEP-87
	QE726 - *Z	TERMINAL SERVER RTC UPD			189	N/A	N/A	15	8	N/A	27.39.XX		M	В -	28-SEP-87
	QE727 - UZ QE727 - *M	DECNET RTR/X25 GW/VMS LIC W/W DECNET RTR/X25 GW/VMS UP 16MT	3,072		1,208	N/A 128	N/A 75	N/A 44	N/A 33	N/A 600	30.41.XX 30.41.XX		2 C	B B	.3-AUG-87 28-SEP-87
	QE727 - *Z QE729 - QZ	DECNET RTR/X25 GW/VMS RTC UPD VAX XWAY CLUSTER LIC	2,289		189	N/A N/A	N/A N/A	15 N/A	8 N/A	N/A N/A	30.41.XX 27.36.XX		M 2	B B	28-SEP-87 28-DEC-87
	QE729 - UZ	VAX XWAY LIC	3,795			N/A	N/A	N/A	N/A	N/A	27.36.XX		2	В	28-DEC-87
	QE729 - *M	XWAY UPD 16MT9			945	96	53	33	23	380	27.36.XX		С	В	28-SEP-87
	QE729 - *Z QE730 - QZ	XWAY RTC UPD MR VMSMAIL GATE VAXCL LIC W/W	1,680		276	N/A N/A	N/A N/A	12 N/A	8 N/A	N/A N/A	27.36.XX 26.33.XX	Υ	M 1	B B	28-SEP-87 3-AUG-87
	QE730 - UZ QE730 - *M	MESS RTR VMSMAIL GATE LIC W/W MSG RTR/VMS MAIL G/W UPD 16MT	2,793		.945	N/A 64	N/A 45	N/A 30	N/A 22	N/A 380	26.33.XX 26.33.XX		2 C	B B	3-AUG-87 28-SEP-87
	QE730 - *Z	MSG RTR/VMS MAIL G/W RTC UPD			315	N/A	N/A	12	8	, N/A	26.33.XX		М	В	28-SEP-87
	QE732 - QZ QE732 - UZ	MESS RTR BASE VAXCL LIC W/W MESS RTR BASE LIC W/W	1,523 2,541		J. J	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.33.XX 26.33.XX	Υ	2	B B	3-AUG-87 3-AUG-87
	QE732 - *M	MESSAGE ROUTER BASE UPD 16MT9	2,541		578	59	. 23	16	8	380	26.33.XX	С	С	В	28-SEP-87
	QE732 - *Z	MESSAGE ROUTER BASE RTC UPD			166	N/A	N/A	6	8	N/A	26.33.XX		M	В	28-SEP-87
	QE733 - QZ QE733 - UZ	MR PROG KIT VAXCL LIC W/W MESS RTR PROG KIT LIC W/W	10,668 17,787			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.33.XX 26.33.XX	Υ	2 2	B B	3-AUG-87 3-AUG-87
	QE733 - *M	MESSAGE RTR PROG KIT UPD 16MT			683	117	53	27	18	380	26.33.XX	С	С	В	28-SEP-87
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**SOFTWARE** 

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MODEL NUMBER	DESCRIPTION		USCLP	*M UPDKIT *Z RTCUPD	9 DPMC DSSNODE	8 BSMC BSSNODE	SMMC SVCRTC	MUMC DOCSVC	INST INSTNODE	SPD NUMBER	E / U	O E M	L C	USCLP EFFECT DATE
QE733 - *Z QE736 - QZ QE736 - UZ QE736 - *M QE736 - *Z	MESSAGE RTR PROG KIT RTC UPD VAXINFO II VAXCL RTO LIC VAXINFO II RTO LIC/WARR VAXINFO II RUNTIME UPD 16MT9 VAXINFO II RUNTIME RTC UPD		12,649 20,969	203 4,568 1,360	N/A N/A N/A N/A 559 N/A	N/A N/A N/A N/A 362 N/A	9 N/A N/A 229 80	8 N/A N/A 182 34	N/A N/A N/A 380 N/A	26.33.XX 27.20.XX 27.20.XX 27.20.XX 27.20.XX	M Y Y C	M 2 2 C M	B B B B	28-SEP-87 28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87
QE737 - QZ QE737 - UZ QE737 - *M QE737 - *Z QE738 - QZ	VAXINFO REM VAXCL LIC VAXINFO REM LIC/WARR VAXINFO REMOTE UPD 16MT9 VAXINFO REMOTE RTC UPD VAXINFO III VAXCL LIC		3,675 6,101 28,353	1,365 404	N/A N/A 170 N/A N/A	N/A N/A 107 N/A N/A	N/A N/A 76 27 N/A	N/A N/A 58 14 N/A	N/A N/A 380 N/A N/A	27.19.XX 27.19.XX 27.21.XX	M	2 2 C M 2	B B B B	28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87 28-DEC-87
QE738 - UZ QE738 - *M QE738 - *Z QE739 - QZ QE739 - UZ	VAXINFO III LIC/WARR VAXINFO III UPD 16MT9 VAXINFO III RTC UPD VAXINFO III VAXCL RTO LIC VAXINFO III RTO LIC/WARR		47,009 14,025 23,247	8,820 2,609	N/A 1,374 N/A N/A N/A	N/A 746 N/A N/A N/A	N/A 409 143 N/A N/A	N/A 340 42 N/A N/A	N/A 760 N/A N/A N/A	27.21.XX 27.21.XX 27.21.XX 27.21.XX 27.21.XX	C M Y	2 C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-DEC-87 3-AUG-87
QE739 - *M QE739 - *Z QE740 - QZ QE740 - UZ QE740 - *M	VAXINFO III RUNTIME UPD 16MT9 VAXINFO III RUNTIME RTC UPD VAXINFO I VAXCL LIC ONLY VAXINFO I LIC/WARR VAXINFO I UPD 16MT9		15,326 25,410	5,093 1,507 4,095	618 N/A N/A N/A 564	394 N/A N/A N/A 351	273 96 N/A N/A 245	222 34 N/A N/A 197	760 N/A N/A N/A 380	27.21.XX 27.21.XX 27.19.XX 27.19.XX 27.19.XX	M Y Y	C M 2 2 C	B B B B	28-SEP-87 28-SEP-87 28-DEC-87 3-AUG-87 28-SEP-87
QE740 - *Z QE741 - QZ QE741 - UZ QE741 - *M QE741 - *Z	VAXINFO I RTC UPD VAX TEAMDATA VAXCL LIC W/W VAX TEAMDATA LIC W/WARR VAX TEAMDATA UPD 16MT9 VAX TEAMDATA RTC UPD	0	5,364 8,894	1,213 1,785 533	N/A N/A N/A 234 N/A	N/A N/A N/A 160 N/A	86 N/A N/A 87 30	34 N/A N/A 73 8	N/A N/A N/A 380 N/A	27.19.XX 27.02.XX 27.02.XX 27.02.XX 27.02.XX	Y Y C	M 2 2 C M	B B B B	28-SEP-87 28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87
QE742 - QZ QE742 - UZ QE742 - *M QE742 - *Z QE757 - AM	VAX MAILGATE FOR MCIMAIL CLIC VAX MAILGATE FOR MCI MAIL LIC VAX/MAILGATE/MCI UPD 16MT9 VAX/MAILGATE/MCI RTC UPD VAX KMS X.25 V1.2 SV MT9		5,723 9,534 6,930	1,260 473	N/A N/A 213 N/A N/A	N/A N/A 160 N/A N/A	N/A N/A 55 25 N/A	N/A N/A 50 N/A N/A	N/A N/A 760 N/A N/A	27.34.XX 27.34.XX 27.34.XX 27.34.XX 25.80.XX	Y C M	2 2 C M N	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QE757 - AY QE757 - DZ QE757 - HM QE760 - QZ QE760 - UZ	VAX KMS X.25 V1.2 SV RX01 VAX KMS X.25 V1.2 N/S VAX KMS X.25 UPD N/S MT9 EDE-W DOC EXCH VAXCL LIC W/W EDE-W DOC EXCHANGE LIC W/W		6,930 3,350 1,260 2,667 4,452		N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.80.XX 25.80.XX 25.80.XX 26.37.XX 26.37.XX	N N Y	N N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QE760 - *M QE760 - *Z QE761 - QZ QE761 - UZ QE761 - *M	EDE-W DOC EXCH UPD 16MT9 EDE-W DOC EXCH UPD RTC EDE WITH IBM DISOSS VAXCL LIC EDE WITH IBM DISOSS LIC W/W EDEW/IBM DISOSS UPD 16MT9		6,101 10,164	788 239 945	81 N/A N/A N/A 96	52 N/A N/A N/A 59	36 13 N/A N/A 44	25 8 N/A N/A 33	380 N/A N/A N/A 380	26.37.XX 26.37.XX 26.92.XX 26.92.XX	M Y	C M 1 1 C	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
QE761 - *Z QE796 - QZ QE796 - UZ QE796 - *M QE796 - *Z	EDEW/IBM DISOSS RT TO CPY UPD BASEVIEW LIC/WARR BASEVIEW LIC/WARR BASEVIEW V1.0 UPD 16MT9 BASEVIEW V1.0 RT TO COPY UPD		11,435 19,058	276 1,995 588	N/A N/A N/A 298 N/A	N/A N/A N/A 197 N/A	15 N/A N/A 98 32	8 N/A N/A 83 8	N/A N/A N/A 380 N/A	26.92.XX 26.95.XX 26.95.XX 26.95.XX 26.95.XX	Y H C	M 1 1 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QE800 - QZ QE800 - UZ QE800 - *M QE800 - *Z QE801 - DZ	VAX FMS VAXCL LIC W/WARR VAX-11 FMS LIC W/WARR VAX-11 FMS UPDATE NS 16MT9 VAX-11 FMS RT TO CPY UPD VAX FMS FRM DRVR LIC ONLY		3,150 5,240 641	1,208 350	N/A N/A 121 N/A N/A	N/A N/A 59 N/A N/A	N/A N/A 44 15 N/A	N/A N/A 33 8 N/A	N/A N/A 380 N/A N/A	26.10.XX 26.10.XX 26.10.XX 26.10.XX 26.10.XX	H C M	1 1 C M 1	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QE801 - QZ QE801 - *M QE801 - *Z QE809 - DZ QE809 - QZ	FMS FRM DRVR VAXCL LIC VAX FMS FRM DRVR UPD 16MT9 VAX FMS FRM DRVR RT TO COPY VAX-11/785 MPT LIC ONLY VAX-11/785 MPT VAXCLUSTER LIC		378 1,533 924	158 37	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 380 N/A N/A N/A	26.10.XX 26.10.XX 26.10.XX 26.63.XX 26.63.XX	C M N	1 C M N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QE810 - QZ QE810 - *M QE810 - *Z QE811 - QZ	VAX GKS VAXCL/LIC VAX GKS LIC/W VAX GKS UPD 16MT9 VAX GKS RTC UPD VAX GKS RTO VAXCL/LIC		4,598 7,623	1,050 357	N/A N/A 157 N/A N/A	N/A N/A 93 N/A N/A	N/A N/A 50 18 N/A	N/A N/A 36 12 N/A	N/A N/A 380 N/A N/A	26.20.XX 26.20.XX 26.20.XX	Y C M	2 2 C M 2	B B B B	28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QE811 - UZ QE811 - *M QE811 - *Z QE827 - SJ QE827 - SM	VAX GKS RTO LIC/W VAX GKS/RUNTIME UPD 16MT VAX GKS/RUNTIME RTC UPD ULTRIX-32 LIC/DOC/1 YR SMS RA ULTRIX-32 LIC/DOC/1 YR SMS MT		1,523 8,400 7,900	578 189	N/A 99 N/A N/A N/A	N/A 34 N/A N/A N/A	N/A 23 8 N/A N/A		N/A N/A N/A N/A	26.20.XX 26.20.XX 26.40.XX	C M N	2 C M N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QE828 - SJ QE828 - SM QE829 - SZ QE850 - QZ QE850 - UZ	ULTRIX-32 LIC/DOC/1 YR BSC RA ULTRIX-32 LIC/DOC/1 YR BSC MT ULTRIX-32 LIC/1 YR SVC RTC VAX SPM VAXCL LIC W/WARR VAX SPM LIC W/WARR		10,400 9,900 4,900 4,578 7,623		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	N/A N/A N/A N/A	26.40.XX 26.40.XX	N N Y	N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QE850 - *M QE850 - *Z QE897 - QZ QE897 - UZ QE897 - *M	VAX SPM UPD 16MT9 VAX SPM RT TO COPY UPD VAX CDD VAXCL LIC ONLY VAX CDD LIC W/WARR VAX CDD UPD 16MT9		1,743 2,888	998 294 630	112 N/A N/A N/A 105	62 N/A N/A N/A 53	14 N/A N/A	7 N/A N/A	380 N/A N/A N/A 380	25.53.XX	M Y Y	C M 2 2 C	B B B B	28-SEP-87 28-SEP-87 28-DEC-87 3-AUG-87 28-SEP-87
QE897 - *Z QE898 - QZ QE898 - UZ QE898 - *M QE898 - *Z	VAX CDD RT TO COPY UPD VAX DTR VAXCL LIC ONLY VAX DTR LIC W/WARR VAX-11 DTR UPD(780) NS MT16 VAX-11 DTR RT TO COPY UPD		6,288 10,416	166 1,575 460	N/A N/A N/A 150 N/A	N/A N/A N/A 98 N/A	N/A N/A 71	N/A N/A 58	N/A N/A N/A 380 N/A	25.44.XX 25.44.XX 25.44.XX	Y	M 2 2 C M	B B B	28-SEP-87 28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87
QE899 - QZ QE899 - UZ QE899 - *M	VAX DBMS VAXCL LIC ONLY VAX DBMS LIC W/WARR VAX-11 DBMS UPD(780) NS MT16		13,871 23,121	3,360	N/A N/A 728	N/A N/A 347	N/A	N/A	N/A N/A 380	25.48.XX	Н	1 1 C	B B	3-AUG-87 3-AUG-87 28-SEP-87

							JCT SERV							
MODEL			+M UP	DKIT	9 DPMC	BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
 NUMBER	DESCRIPTION	, , , , , , , , , , , , , , , , , , ,			DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	Ċ	DATE
QE899 - *Z QE908 - UZ QE910 - QZ QE910 - UZ QE911 - DZ	VAX-11 DBMS RT TO COPY UPD VAX LISP/VMS EDU ONLY LIC VAX DTR UPG VAXCL LIC VAX DTR UPG LIC W/WARR DRE11-C DRVR LIC ONLY 11/780	1,271 2,856 4,767 662		992	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	54 N/A N/A N/A N/A	9 N/A N/A N/A N/A	N/A N/A N/A N/A	25.48.XX 25.82.XX 25.44.XX 25.44.XX 26.17.XX	R Y Y	M R 1 1	B B B S	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QE911 - XY QE913 - QZ QE913 - UZ QE913 - *M QE913 - *Z	DRE11-C DRIVER SRC 11/780 VAX OPS5 VAXCL LIC/WARR VAX OPS5 LIC/WARR VAX OPS5 UPD 16MT9 VAX OPS5 RTC UPD	1,890 3,812 6,353		,260 368	N/A N/A N/A 240 N/A	N/A N/A N/A 133 N/A	N/A N/A N/A 65 23	N/A N/A N/A 53 8	N/A N/A N/A 380 N/A	26.17.XX 27.04.XX 27.04.XX	Y H C	2 1 2 C M	S B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QE915 - QZ QE915 - UZ QE915 - *M QE915 - *Z QE917 - QZ	VAX DBMS VAXCL RTO LIC VAX DBMS RTO LIC/WARR VAX DBMS RUNTIME UPD MT VAX DBMS RUNTIME RTC UPD VAX LISP/VMS CLUSTER LIC W/W	4,190 6,993 6,101		,418 423	N/A N/A 165 N/A N/A	N/A N/A 126 N/A N/A	N/A N/A 84 29 N/A	N/A N/A 70 9 N/A	N/A N/A 380 N/A N/A	25.48.XX 25.48.XX 25.48.XX 25.48.XX 25.82.XX	H C M	1 1 C M 1	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QE917 - UZ QE917 - *M QE917 - *Z QE919 - HM QE920 - AM	VAX LISP/VMS LIC W/WAR VAX LISP UPD MT9 VAX LISP RT TO CPY FEPCM SW BIN V1.1 SV MT9 VAX KMS HDLC/BSC V1.1 SV MT9	10,164 525 3,150		,155 350	N/A 289 N/A N/A N/A	N/A 202 N/A N/A N/A	N/A 59 20 N/A N/A	N/A 47 8 N/A N/A	N/A 380 N/A N/A N/A	25.82.XX 25.82.XX 25.82.XX 25.51.XX 26.55.XX	C M C	1 C M N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QE920 - HM QE924 - QZ QE924 - UZ QE924 - *M QE924 - *Z	VAX KMS HDLC/BSC UPD N/S MT9 DECALC/DECGRAPH PKG LIS DECALC/DECGRAPH PKG LIS DECALC/GRAPH PKG UPD 16MT9 DECALC/GRAPH PKG RTTO CPY UPD	630 5,775 6,353		,628 479	N/A N/A N/A 185 N/A	N/A N/A N/A 87 N/A	N/A N/A N/A 52 23	N/A N/A N/A 41 8	N/A N/A N/A 380 N/A	26.55.XX 27.51.XX		N 2 2 C M	B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QE925 - UZ QE925 - *M QE925 - *Z QE927 - QZ QE927 - UZ	DECSERVER 100 LIC W/W DECSERVER 100 UPD 16MT9 DECSERVER 100 RTC UPD VAX DEC/TEST MGR VAXCL LIC VAX DEC/TEST MGR LIC W/W	6,131 10,164		210 71	N/A 70 N/A N/A N/A	N/A 40 N/A N/A N/A	N/A 20 9 N/A N/A	N/A 13 8 N/A N/A	N/A 380 N/A N/A N/A	30.43.XX 30.43.XX 30.43.XX 26.68.XX 26.68.XX	C M Y	2 C M 2 2	B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-DEC-87 3-AUG-87
QE927 - *M QE927 - *Z QE935 - QZ QE935 - UZ QE935 - *M	VAX DEC/TEST MGR UPD 16MT9 VAX DEC/TEST RT TO CPY UPD VAX RBW OFF WKSTN LIC VAX RBW OFF WKSTN LIC VAX RBW OFF WKSTN UPD 16MT9	1,911 3,182		893 257 450	126 N/A N/A N/A N/A	65 N/A N/A N/A N/A	50 18 N/A N/A N/A	38 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.68.XX 26.68.XX 50.13.XX 26.77.XX 26.77.XX	M Y Y	C M 1 1	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 16-NOV-87
QE935 - *Y QE935 - *Z QE937 - QZ QE937 - UZ QE937 - *M	VAX RBW OFF WKSTN UPD RX01 VAX RT TO COPY UPD VAX DECREPORTER VAXCL LIC VAX DECREPORTER VAX DECREPORTER UPD 16MT9	2,299 3,812		400 140 893	N/A N/A N/A N/A 107	N/A N/A N/A N/A 59	N/A 7†† N/A N/A 38	N/A N/A N/A N/A 28	N/A N/A N/A N/A 380	26.77.XX 26.77.XX 27.10.XX 27.10.XX 27.10.XX	M Y Y	2 M 2 2 C	B B B B	3-AUG-87 16-NOV-87 28-DEC-87 3-AUG-87 28-SEP-87
QE937 - *Z QE960 - QZ QE960 - UZ QE960 - *M QE960 - *Z	VAX DECREPORTER RTC UPD VAX NOTES VAXCL LIC ONLY VAX NOTES LIC W/WARR VAXNOTES UPD 16MT9 VAXNOTES RTC UPD	4,178 6,930		294 893 257	N/A N/A N/A 124 N/A	N/A N/A N/A 75 N/A	13 N/A N/A 51 18	8 N/A N/A 40 8	N/A N/A N/A 380 N/A	27.10.XX 27.06.XX 27.06.XX 27.06.XX 27.06.XX	Y Y C	M 2 2 C M	B B B B	28-SEP-87 28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87
QE965 - QZ QE965 - UZ QE965 - *M QE965 - *Z QE966 - QZ	VAXSET PKG VAXCL LIC VAXSET PKG LIC/W VAXSET UPD 16MT9 VAXSET RT TO CPY UPD VAXSET PKG ED VAXCL LIC	19,887 33,138 5,304		,000 998	N/A N/A 586 N/A N/A	N/A N/A 293 N/A N/A	N/A N/A 218 76 N/A	N/A N/A 165 42 N/A	N/A N/A 760 N/A N/A	27.07.XX 27.07.XX 27.07.XX 27.07.XX 27.07.XX	Y C M	2 2 C M R	B B B B	3-AUG-87 3-AUG-87 26-OCT-87 28-SEP-87 28-DEC-87
QE966 - UZ QE966 - *M QE966 - *Z QEA01 - *Y QEA01 - *Z	VAXSET PKG ED LIC/W VAXSET EDU UPD 16MT9 VAXSET EDU RT TO CPY UPD VAX-11 MDE UPD RX01 VAX-11 MDE RT TO COPY UPD	8,793	1,	,000 998 ,050 313	N/A 586 N/A N/A N/A	N/A 293 N/A 99 N/A	N/A 218 76 55 19	N/A 165 42 42 8	N/A 760 N/A 380 N/A	27.07.XX 27.07.XX 27.07.XX 25.87.XX 25.87.XX	C M C	R C M C	B B B B	28-DEC-87 26-OCT-87 28-SEP-87 28-SEP-87 28-SEP-87
QEA80 - QZ QEA80 - UZ QEA80 - *M QEA80 - *Z QEA81 - QZ	VNXSET PKG VAXCL LIC VNXSET PKG LIC/W VNXSET UPD 16MT9 VNXSET RT TO CPY UPD VNXSET PKG ED VAXCL LIC	11,582 19,299 3,107		,098 919	N/A N/A 533 N/A N/A	N/A N/A 266 N/A N/A	N/A N/A 191 67 N/A	N/A N/A 147 34 N/A	N/A N/A 760 N/A N/A	27.08.XX 27.08.XX 27.08.XX 27.08.XX 27.08.XX	Y C M	2 2 C M R	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 28-DEC-87
QEA81 - UZ QEA81 - *M QEA81 - *Z QEA82 - QZ QEA82 - UZ	VNXSET PKG ED LIC/W VNXSET EDU UPD 16MT9 VNXSET EDU RT TO CPY UPD VAX S/W PROJ MGR VAXCL LIC VAX S/W PROJ MGR LIC/W	5,145 11,435 19,058		098 919	N/A 533 N/A N/A N/A	N/A 266 N/A N/A N/A	N/A 191 67 N/A N/A	N/A 147 34 N/A N/A	N/A 760 N/A N/A N/A	27.08.XX 27.08.XX 27.08.XX 27.52.XX 27.52.XX	C M J	R C M J J	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QEA82 - *M QEA82 - *Z QEA84 - QZ QEA84 - UZ QEA84 - *M	VAX PROJECT MGR UPD 16MT VAX PROJECT MGR RTC UPD VAX DAL VAXCLSTR LIC W/WARR VAX DAL LIC W/WARR VAX DAL UPD 16MT9	6,101 10,164		840 294 630	120 N/A N/A N/A 75	65 N/A N/A N/A 48	50 20 N/A N/A 38	36 14 N/A N/A 28	380 N/A N/A N/A 380	27.52.XX 27.52.XX 27.18.XX 27.18.XX 27.18.XX	M N N	C M N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
QEA84 - *Z QEA85 - QZ QEA85 - UZ QEA85 - *M QEA85 - *Z	VAX DAL RTC UPD C.A.S. DELIV SYS VAXCL LICW/W C.A.S. DELIV SYS LIC W/WARR C.A.S. DELIV SYS UPD 16MT9 C.A.S. DELIV SYS RTC UPD	3,812 6,353		184 735 210	N/A N/A N/A 85 N/A	N/A N/A N/A 53 N/A	13 N/A N/A 44 15	8 N/A N/A 33 8	N/A N/A N/A 380 N/A	27.18.XX 27.17.XX 27.17.XX 27.17.XX 27.17.XX	N N C	M N N C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QEA86 - QZ QEA86 - UZ QEA86 - *M QEA86 - *Z QEA88 - QZ	VAX RALLY VAXCL LIC W/W VAX RALLY LIC W/WARR VAX RALLY UPD 16MT9 VAX RALLY RTC UPD BASEWAY/A-B PDS VAXCL LIC	21,457 35,574 5,723		.048 607	N/A N/A 288 N/A N/A	N/A N/A 192 N/A N/A	N/A N/A 98 34 N/A	N/A N/A 83 8 N/A	N/A N/A 380 N/A N/A	27.03.XX 27.03.XX 27.03.XX 27.03.XX 27.26.XX	Y C M	2 2 C M N	B B B B	28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QEA88 - UZ QEA88 - *M QEA88 - *Z	BASEWAY/A-B PDS LIC/W BSWY/A-B PDS UPD 16MT9 BSWY/A-B PDS RTC UPD	9,534	•	838 551	N/A 500 N/A	N/A 350 N/A	N/A 125 45	N/A 120 8	N/A 380 N/A	27.26.XX 27.26.XX 27.26.XX	С	N C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87

### **SOFTWARE**

	SOFTWARE PRODUCT SERVICES								ICES						
	MODEL			*M	H UPDKIT	9 DPMC	BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
	NUMBER	DESCRIPTION DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
	QEA89 - QZ QEA89 - UZ QEA89 - *M	BASEWAY/GOULD PDS VAXCL LIC BASEWAY/GOULD PDS LIC/W	8,390 13,976			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.27.XX 27.27.XX	Υ	N N	B	3-AUG-87 3-AUG-87
	QEA89 - *Z QEA93 - QZ	BSWY/GOULD PDS UPD 16MT9 BSWY/GOULD PDS RTC UPD	4.050		1,838 551	500 N/A	350 N/A	125 45	120 8	380 N/A	27.27.XX 27.27.XX	М	C M	B B	28-SEP-87 28-SEP-87
	QEA93 - 4M	VAX/VMS SVC MSDOS VAXCL VAX/VMS SVC MSDOS 16MT9	4,956		1,260	N/A N/A	N/A 168	N/A	N/A	N/A 380	30.50.XX 30.50.XX		2	B B	3-AUG-87 28-SEP-87
	QEA93 - *Z QEA97 - QZ	VAX/VMS SVC MSDOS RTC UPD VAXELN ADA VAXCL LIC	5,753		420	N/A N/A	N/A N/A	N/A 48 N/A	N/A N/A	N/A N/A	30.50.XX 27.22.XX	М	M 2	B	28-SEP-87 28-DEC-87
	QEA97 - UZ QEA97 - *M	VAXELN ADA LIC W/WARR VAXELN ADA UPD 16MT9	9,534		630	N/A N/A 112	N/A N/A 53	N/A N/A 33	N/A N/A 23	N/A N/A 380	27.22.XX 27.22.XX 27.22.XX	Υ	2 C	B B	3-AUG-87 28-SEP-87
	QEA97 - *Z	VAXELN ADA RTC UPD			184	N/A	N/A	12	- 8	N/A	27.22.XX		M·	В	28-SEP-87
	QEA98 - QZ QEA98 - UZ	VAX DECALC-PLUS CLUSTER LIC VAX DECALC-PLUS LIC	6,899 11,435	1		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.37.XX 27.37.XX	Υ	2 2	B B	28-SEP-87 28-SEP-87
43	QEA98 - *M QEA98 - *Z	VAX DECALC-PLUS UPD 16MT9 VAX DECALC-PLUS RTC UPD			945 276	135 N/A	80 N/A	45 16	34	380 N/A	27.37.XX 27.37.XX	С	C M	B B	28-SEP-87 28-SEP-87
	QEA99 UZ	VAX FORTRAN/ULTRIX LIC/W	5,971			N/A	N/A	N/A	N/A	N/A	25.23.XX	Υ	2	В	3-AUG-87
	QEA99 - *M QEA99 - *Z	VAX FORTRAN/ULTRIX UPD 16MT9 VAX FORTRAN/ULTRIX RTC UPD			1,155 350	121 N/A	59 N/A	44 15	33 8	380 N/A	27.23.XX 27.23.XX	М	C M	B B	28-SEP-87 28-SEP-87
	QEAA1 - QZ QEAA1 - UZ	AI1 MIGRATION FM WPS-PLUS/VMS AI1 MIGRATION FM WPS-PLUS/VMS	9,912 16,517			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.30.XX 27.30.XX		N	B B	3-AUG-87 3-AUG-87
villa. Sil	QEAA5 - QZ QEAA5 - UZ	AI1 MIGRATION FROM OFFIC MENU AI1 MIGRATION FROM OFFIC MENU	3,812 6,353			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.30.XX 27.30.XX		N N	B B	3-AUG-87 3-AUG-87
	QEAAA - 5M QEAAA - 7M	11/78X ALL-IN-1 SSPI 16MT9 11/78X ALL-IN-1 SSPII 16MT9	26,040 51,210			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.30.XX 27.30.XX	3	Ü	B B	28-SEP-87 28-SEP-87
5,	QEAAA - BM	11/78X ALL-IN-1 SSPIII 16MT9	71,140			N/A	N/A	N/A	N/A	N/A	27.30.XX 27.30.XX		Ü	В	28-SEP-87
	QEAAA - QZ QEAAA - UZ	ALL-IN-1 VAXCL LIC ALL-IN-1 LIC W/WARR	17,157 28,592			N/A N/A	N/A N/A:	N/A N/A	N/A N/A	N/A N/A	27.30.XX 27.30.XX		1	B B	3-AUG-87 3-AUG-87
	QEAAA - *M QEAAA - *Z	ALL-IN-1 UPD 16MT ALL-IN-1 RTC UPD			5,565 1,890	485 N/A	380 N/A	250 100	217 33	1,140 N/A	25.85.XX 25.85.XX	С	C M	B B	28-SEP-87 28-SEP-87
	QEAAM - QZ	WPS-PLUS/VMS AM CLSTR LIC W/W	7,285			N/A	N/A	N/A	N/A	N/A	26.27.XX	Υ	2	В	28-DEC-87
	QEAAM - UZ QEAAM - *M	WPS-PLUS/VMS AM LIC W/WARR WPS-PLUS/VMS AM UPD 16MT9	12,075		1,470	N/A 170	N/A 117	N/A 71	N/A 58	N/A 380	26.27.XX 26.27.XX	С	2 C	B B	3-AUG-87 28-SEP-87
	QEAAM - *Z QEAAN - QZ	WPS-PLUS/VMS AM RTC UPD DECPAGE VAXCL LIC ONLY	3,832		441	N/A N/A	N/A N/A	25 N/A	N/A	N/A N/A		Ÿ	M 2	B B	28-SEP-87 28-DEC-87
	QEAAN - UZ QEAAN - *M	DECPAGE LIC W/WARR DECPAGE UPD 16MT	6,353		1,470	N/A 143	N/A - 89	N/A 47	N/A 39	N/A 380	26.29.XX 26.29.XX		2 C	B B	3-AUG-87 28-SEP-87
Ý ď	QEAAN - *Z QEAAR - QZ	DECPAGE RTC UPD WPS-PLUS/VMS AM ENG LEX LIC	609		504	N/A N/A	N/A N/A	19 N/A	8 N/A	N/A N/A	26.29.XX 26.27.XX	М	M 2	B B	28-SEP-87 3-AUG-87
	QEAAR - UZ QEAAR - *M	WPS-PLUS/VMS AM ENG LEX LIC WPS+/VMS AM ENG LEX UPD 16MT9	1,019		893	N/A 98	N/A N/A 46	N/A 33	N/A 23	N/A 380	26.27.XX 26.27.XX	Υ	2 C	B	3-AUG-87 28-SEP-87
	QEAAR - *Z	WPS+/VMS AM ENGLEX RTC UPD			257	N/A	N/A	12	8	N/A	26.27.XX		м	В	28-SEP-87
t in Part	QEAAS - QZ QEAAS - UZ	WPS-PLUS/VMS AM LEGAL LEX LIC WPS-PLUS/VMS AM LEGAL LEX LIC	767 1,271			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.27.XX 26.27.XX	Υ	2	B B	3-AUG-87 3-AUG-87
	QEAAS - *M QEAAS - *Z	WPS+/VMS AMLEGAL LEX UPD 16MT WPS+/VMS AMLEGAL LEX RTC UPD			893 257	98 N/A	46 N/A	33 12	23 8	380 N/A	26.27.XX 26.27.XX	С	C M	ВВ	28-SEP-87 28-SEP-87
	QEAAW- UZ	AI1 MIGRATION FROM DECMAIL	5,775			N/A	N/A	N/A	N/A	N/A	27.30.XX		N	В	3-AUG-87
	QEAB1 - QZ QEAB1 - UZ	VAXINFO II VAXCL LIC VAXINFO II LIC/WARR	24,522 40,656			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.20.XX 27.20.XX	Υ	2	B B	28-DEC-87 3-AUG-87
	QEAB1 - *M QEAB1 - *Z	VAXINFO II UPD 16MT9 VAXINFO II RTC UPD			7,298 2,168	895 N/A	586 N/A	382 134	315 42	760 N/A	27.20.XX 27.20.XX		C M	B B	28-SEP-87 28-SEP-87
eri Harit	QEAB2 - *M QEB12 - QZ	VAX VOLUME SHADOWING UPD 16MT VIDA VAXCL LIC	13,346		630	154 N/A	91 N/A	44 N/A	33 N/A	380 N/A	27.29.XX 27.25.XX		C 2	B B	28-SEP-87 3-AUG-87
1 1	QEB12 - UZ QEB12 - *M	VIDA LIC/WARR VAX VIDA UPD 16MT9	22,239		2,205	N/A 355	N/A 233	N/A 109	N/A 98	N/A 380	27.25.XX 27.25.XX	Υ	Ž C	B	3-AUG-87 28-SEP-87
	QEB12 - *Z	VAX VIDA RT TO CPY UPD			662	N/A	N/A	38	8	N/A	27.25.XX		М	В	28-SEP-87
ida d Latin	QEB13 - QZ QEB13 - UZ	RMT SYS MGR SERVER SV RMT SYS MGR SERVER SV	1,733 2,888			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.32.XX 27.32.XX	Υ	2	B B	3-AUG-87 3-AUG-87
	QEB13 - *M QEB13 - *Z	RMT SYS MGR SVR/VMS UPD 16MT9 RMT SYS MGR SVR/VMS RTC UPD			1,365 520	200 N/A	130 N/A	65 29	57 8	380 N/A	27.33.XX 27.33.XX	М	C M	B B	28-SEP-87 28-SEP-87
	QED04 - QZ QED04 - UZ	DECNET-VAX ENDN VAXCL LICONLY DECNET-VAX E/N LIC W/W	1,733 2,625			N/A N/A	N/A N/A	N/A	N/A	N/A N/A	25.03.XX		1	B B	3-AUG-87
	QED04 - *Y QED04 - *Z	DECNET-VAX E/N LIC W/W DECNET-VAX E/N UPD RX01 DECNET-VAX E/N RT TO CPY	2,025		1,050 313	297 N/A	175 N/A	N/A 87 30	N/A 73	750 N/A	25.03.XX 25.03.XX 25.03.XX	С	Ċ M	B B	3-AUG-87 28-SEP-87 28-SEP-87
	QED05 - QZ QED05 - UZ	DECNET-VAX FULF VAXCL LICONLY DECNET-VAX F/F LIC W/W	4,347 6,589		313	N/A N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A N/A	N/A N/A	25.03.XX 25.03.XX 25.03.XX	Υ	1	B B	3-AUG-87 3-AUG-87
t .;	QED05 - *Y	DECNET-VAX F/F UPD RX01	. 0,505		1,365	297	175	. 87	73	750	25.03.XX		c	В	28-SEP-87
	QED05 - *Z QED06 - QZ	DECNET-VAX F/F RTC UPD VAX DECJOBMATCH VAXCL LIC W/W	9,345		404	N/A N/A	N/A N/A	30 N/A	N/A N/A	N/A N/A	25.03.XX 26.89.XX	М	M 1	B B	28-SEP-87 3-AUG-87
\$50 300 \$	QED06 - UZ QED06 - *M	VAX DECJOBMATCH LIC W/W VAX DECJOBMATCH UPD 16MT9	15,593		2,468	N/A 256	N/A 192	N/A 109	N/A 95	N/A 380	26.89.XX 26.89.XX	Н	1 C	B B	3-AUG-87 28-SEP-87
get wi	QED06 - *Z	VAX DECJOBMATCH RT TO CPY UPD			840	N/A	N/A	40	8	N/A	26.89.XX		М	В	28-SEP-87
	QED07 - QZ QED07 - UZ	VAX RDB/ELN VAXCL LIC ONLY VAX RDB/ELN DEVEL LIC W/WARR	5,723 9,534			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	28.03.XX 28.03.XX	Н	1	В	3-AUG-87 3-AUG-87
500	QED07 - *M QED07 - *Z	VAX RDB/ELN 16MT9 VAX RDB/ELN VMS RTC UPD			683 260	138 N/A	98 N/A	47 30	36 11	380 N/A	28.03.XX 28.03.XX		C M	B B	28-SEP-87 28-SEP-87
1	QED09 - QZ QED09 - UZ	DECNET-VAX ENDN TO FULF VCUPG DECNET-VAX ENDN TO FULF UPG	3,140 4,757			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.03.XX 25.03.XX		1 1	ВВ	3-AUG-87 3-AUG-87
	QESO1 - XM QESO1 - XY	PLXY/VAX V1.4 SRC SER 16MT9 PLXY/VAX 1.2 SRC SER RX1	CALL CSS CALL CSS			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.42.XX 25.42.XX	N	, N	N S	3-AUG-87 3-AUG-87 3-AUG-87
	QES03 - DZ	IEC11-V V2.0 LIC ONLY	798			N/A	N/A	N/A	N/A	N/A	25.74.XX	N	N	S	3-AUG-87
1	QES03 - XY QES32 - DZ	IEC11-V V2.0 SRC SER RX01 VAX DT07 SW LIC ONLY	1,890 1,271			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.74.XX 25.88.XX	Ν	N N	s s	3-AUG-87 3-AUG-87
- 3 "	QES32 - NM	VAX DT07 UPD N/S MT9	525			N/A	N/A	N/A	N/A	N/A	25.88.XX	N	N	S	3-AUG-87

					SOFTWA	RE PROD	UCT SERV	ICES						
MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E	O E	L I	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	Ú	M	Ċ	DATE
OES32 - NY OES32 - NZ OES32 - XM OES32 - XY OES33 - DZ	VAX DT07 UPD N/S RX01 VAX DT07 RT TO COPY UPD VAX DT07 SRC V2.0 SV MT9 VAX DT07 SRC V2.0 SV RX01 VAX PCL LIC ONLY N/S	525 105 2,625 2,625 2,174			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.88.XX 25.88.XX 25.88.XX 25.88.XX 26.23.XX	M N N	N M N N N N N N N N N N N N N N N N N N	s s s s	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QES33 - NY QES33 - NZ QES33 - XM QES33 - XY QES36 - XY	VAX PCL UPD V1.1 N/S RX01 VAX PCL RTC UPD N/S VAX PCL SRC V1.1 SV MT9 VAX PCL SRC V1.1 SV RX01 DRE11-C DRIVER SRC 11/780	525 315 4,494 4,494 1,638			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	26.23.XX 26.23.XX 26.23.XX 26.17.XX	M N N	N M N N	s s s s	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QEVAG - CM QEVAJ - CM QEVAK - CM QEVAL - CM QEVAM - CM	INGRES RDMS V5.0 ULTRIX 16MT9 INGRES SOL FORTN ULTRIX 16MT9 INGRES NET V5 ULTRIX MT9 INGRES VIGRAPH V5 ULTRIX 9TMT INGRES STAR V5.0 ULTRIX 9TMT	46,000 4,600 6,900 9,200 13,180			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		2 2 2 2 2	2 2 2 2	B B B B	28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87
QEVBA - CM QEVBB - CM QEVBC - CM QEY30 - QZ QEY30 - UZ	INGRES PCLINK V5 ULTRIX 9TMT INGRES TCP/IP V5 ULTRIX 9TMT INGRES SQL/QUEL C ULTRIX 9TMT VAX ACMS REM VAXCL LIC VAX ACMS REM LIC/W	4,600 2,300 4,600 3,465 5,786			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.50.XX 25.50.XX		N N N 1	B B B B	28-DEC-87 28-DEC-87 28-DEC-87 3-AUG-87 3-AUG-87
OEY30 - *M OEY30 - *Z OEZ02 - OZ OEZ02 - UZ OEZ02 - *M	VAX ACMS REMOTE UPD MT VAX ACMS REMOTE RTC UPD VAX OSI APP KER V1 SV CLS LIC VAX OSI APP KER V1.0 SV LIC VAX OSI APP KER UPD 16MT9	1,754 2,919		998 294 1,313	99 N/A N/A N/A 293	66 N/A N/A N/A 181	49 17 N/A N/A 76	38 8 N/A N/A 63	380 N/A N/A N/A 380	25.50.XX 25.50.XX 27.47.XX 27.47.XX 27.47.XX	M Y Y	C M 1 1 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
QEZ02 - *Z QEZ06 - UZ QEZ06 - *M QEZ06 - *Z QEZ14 - UZ	VAX OSI APP KER RTC UPD DS200 LIC W/W DECSERVER 200 UPD 16MT9 DECSERVER 200 RTC UPD DS200 LIC W/W	53 53		386 368 142	N/A N/A 115 N/A N/A	N/A N/A 70 N/A N/A	27 N/A 35 16 N/A	8 N/A 24 11 N/A	N/A N/A 380 N/A N/A	27.47.XX 27.53.XX 27.54.XX 27.54.XX 27.53.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QEZ14 - *M QEZ14 - *Z QEZ31 - QZ QEZ31 - UZ QEZ41 - QZ	DECSERVER-200 ULTR UPD 16MT9 DECSERVER-200 ULTR RTCUPD VAX DECALC-PLUS CL UPGRD LIC VAX DECALC-PLUS UPGRD LIC C/FM VAXCL LIC W/WARR	3,885 6,468 11,435		368 142	115 N/A N/A N/A N/A	70 N/A N/A N/A	35 16 N/A N/A N/A	24 11 N/A N/A N/A	380 N/A N/A N/A	27.54.XX 27.54.XX 27.37.XX 27.37.XX 27.48.XX	M H H	C M 1 1	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
OEZ41 - UZ OEZ41 - *M OEZ41 - *Z OEZ42 - OZ OEZ42 - UZ	C/FM LIC W/WARR C/FM UPD 16MT9 C/FM RTC UPD TERM SVR MGR VMS CLU-LIC TERM SVR MGR VMS LIC W/W	19,058 1,512 2,520		2,730 840	N/A N/A N/A N/A	N/A 607 N/A N/A N/A	N/A 207 70 N/A N/A	N/A N/A 8 N/A N/A	N/A 8,400 N/A N/A N/A	27.48.XX 27.48.XX 27.48.XX 27.64.XX 27.64.XX	Y M Y	2 2 M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QEZ42 - *M QEZ42 - *Z QEZ43 - UZ QEZ43 - *M QEZ43 - *Z	TERM SVR MGR VMS TERM SVR MGR VMS DECROUTER200 VMS LIC W/W DECRTR-200 VMS UPD 16MT DECRTR-200 VMS RTC UPD	116		893 331 683 263	70 N/A N/A 130 N/A	40 N/A N/A 85 N/A	28 13 N/A 45 20	18 10 N/A 34 11	380 N/A N/A 380 N/A	27.64.XX 27.64.XX 27.72.XX 27.72.XX 27.72.XX	M Y C	C M 2 C M	8 8 8 8	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QEZ51 - UZ QEZ51 - *M QEZ51 - *Z QEZ52 - QZ QEZ52 - UZ	DECROUTER 200 ULTR LIC W/W DECRTR-200 ULTR UPD 16MT DECRTR-200 ULTR RTC UPD SPATIAL/II VAXCL LIC SPATIAL/II LIC/WARR	116 34,650 57,750		683 263	N/A 130 N/A N/A N/A	N/A 85, N/A N/A N/A	N/A 45 20 N/A N/A	N/A 34 11 N/A N/A	N/A 380 N/A N/A N/A	27.72.XX 27.72.XX 27.72.XX 27.45.XX 27.45.XX	C M N	2 C M N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QEZ52 - *M QEZ52 - *Z QEZ66 - QZ QEZ66 - UZ QEZ66 - *M	SPATIAL II UPD 16MT9 SPATIAL II RTC UPD MR X400 GATE LIC WW MR X400 GATE LIC WW MR X400 GATE UPD 16MT9	3,045 5,082		3,728 1,103 945	708 N/A N/A N/A 133	375 N/A N/A N/A 68	156 55 N/A N/A 45	143 8 N/A N/A 27	560 N/A N/A N/A 380	27.45.XX 27.45.XX 27.50.XX 27.50.XX 27.50.XX	M Y Y	C M 2 2 C	B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
QEZ66 - *Z QEZ68 - CM QEZ68 - QZ QEZ68 - *M QEZ68 - *Z	MR X400 GATE RTC UPD INTELLECT VMS 16MT9 INTELLECT VMS VXCL LIC INTELLECT UPD 16MT9 INTELLECT RTC UPD	18,900 12,474		315 6,615 2,518	N/A N/A N/A N/A N/A	N/A N/A N/A 373 N/A	17 N/A N/A 323 113	17 N/A N/A N/A 8	N/A N/A N/A 380 N/A	27.50.XX D0.19.XX D0.19.XX D0.19.XX D0.19.XX	Y Y C	M 2 2 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QEZ69 - DZ QEZ92 - QZ QEZ92 - UZ QEZ92 - *M QEZ92 - *Z	INTELLECT VMS R/T LIC P/FM 2.2 CLSTR LIC P/FM 2.2 LIC W/WARR P/FM UPD 16MT9 P/FM RTC UPD	8,316 14,860 24,620		2,310 525	N/A N/A N/A N/A	N/A N/A N/A 835 N/A	N/A N/A N/A 250 96	N/A N/A N/A 242 8	N/A N/A N/A 8,400 N/A	D0.19.XX A4.38.XX A4.38.XX A4.38.XX A4.38.XX	Y Y Y	2 2 2 2 M	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
QEZ96 - QZ QEZ96 - UZ QEZ96 - *M QEZ96 - *Z QEZA6 - DZ	VAX DATA DIST VAXCL LIC VAX DATA DIST LIC/WARR VAX DATA DISTRIBUT UPD 16MT9 VAX DATA DISTRIBUTOR RTC UPD PACS+EZLOG V4.0 780	6,237 10,395 3,927		1,575 591	N/A N/A 160 N/A N/A	N/A N/A 99 N/A N/A	N/A N/A 73 33 N/A	N/A N/A N/A 7 N/A	N/A N/A 380 N/A N/A	27.76.XX 27.76.XX 27.76.XX 27.76.XX D0.18.XX	Y Y M	2 2 2 M 2	B B N S	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QEZA6 - NM QEZA6 - YM QEZA7 - NM QEZA7 - QZ QEZA7 - YM	PACS+EZLOG UPD 16MT9 PACS+EZLOG V4.0 780 PACS+EZLOG UPD 16MT9 PACS+EZLOG CLSTR V4 780 PACS+EZLOG CLSTR V4 780	530 5,880 315 1,386 1,575			N/A N/A N/A N/A N/A	70 N/A 42 N/A N/A	42 N/A 25 N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	D0.18.XX D0.18.XX D0.18.XX D0.18.XX D0.18.XX	Y N Y	N 2 N 2 2	s s s s	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QEZA8 - QZ QEZA8 - UZ QEZA8 - *M QEZA8 - *Z QEZAK - QZ	MSG ROUTER/S GATE VAXCL LIC MSG ROUTER/S GATEWAY LIC W/W VAX MSG RTR/S GWY UPD 16MT9 VAX MSG RTR/S GWY RTC UPD VAX RMS JOURNALING LIC W/WARR	10,950 18,150 2,993		1,500 600	N/A N/A 185 N/A N/A	N/A N/A 125 N/A N/A	N/A N/A 85 34 N/A	N/A N/A 77 8 N/A	N/A N/A 760 N/A N/A	29.24.XX 29.24.XX 29.24.XX 29.24.XX 27.58.XX	Y C M	2 2 C M 2	B B B B	10-AUG-87 10-AUG-87 10-AUG-87 10-AUG-87 28-SEP-87
QEZAK - UZ QEZAK - *M QEZAK - *Z	VAX RMS JOURNALING LIC W/WARR VAX RMS JOURNALING UPD 16MT9 VAX RMS JOURNALING RTC UPD	9,975	ļ,	683 260	N/A 184 N/A	N/A 123 N/A	N/A 46 21	N/A 38 8	N/A 380 N/A	27.58.XX 27.58.XX 27.58.XX	С	2 C M	B B	28-SEP-87 28-SEP-87 28-SEP-87

**SOFTWARE** 

					<del></del>	ARE PROD								
	MODEL			*M UPDKIT	9 DPMC	8 BSMC	SMMC	K MUMC	INST	SPD	E /	E E	L	USCLP
	NUMBER	DESCRIPTION	USCLP	*Z RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	u'	M	c	DATE
	QEZAS DZ QEZAS QZ	RPG II CONV AID 78X LIC RPG II CONV AID 78X CLUSLIC	6,006 3,602		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	A4.96.XX A4.96.XX	Υ	1	В	3-AUG-87 3-AUG-87
	QEZAS - SM QEZAS - *M	RPG MIGR ASSIST SVC 78X MT9 RPG II CONV AID 78X BN 16MT9	21,000	1,365	N/A 125	N/A 77	N/A 38	N/A N/A	N/A 380	A4.96.XX A4.96.XX		N C	B	3-AUG-87 3-AUG-87
	QEZAS - *Z	RPG II CONV AID 78X RTCUPD		455	N/A	N/A	N/A	8	N/A	A4.96.XX		M	В	3-AUG-87
	QEZAT - DZ QEZAT - QZ	MIGR RPG II 78X LIC MIGR RPG II 78X CLUSLIC	4,227 8,830		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	A4.95.XX A4.95.XX	Υ	1	В	28-DEC-87 28-DEC-87
	QEZAT - *M QEZAT - *Z	MIGR RPG II 78X BIN16MT9 MIGR RPG II 78X RTCUPD		1,103 331	106 N/A	50 N/A	30 N/A	N/A N/A	380 N/A	A4.95.XX A4.95.XX	М	M	В	28-SEP-87 28-SEP-87
	QEZAU - *M	DECMAP UPD 16MT		1,260	250	150	55	48	600	27.66.XX		. C	B B	28-SEP-87 28-SEP-87
	QEZAU - *Z QEZAV - QZ	DECMAP RTC UPD SESSION SUPP UTILITY CLU LIC	139	420	N/A N/A	N/A N/A	22 N/A	8 N/A	N/A N/A	27.66.XX 27.79.XX	N	M	В	3-AUG-87
	QEZAV - UZ QEZAV - *M	SESSION SUPPORT UTILITY LIC/W SESS SUPP UTIL UPD 16MT9	231	735	N/A 105	N/A 50	N/A 42	N/A 29	N/A 380	27.79.XX 27.79.XX	С	N C	В	3-AUG-87 28-SEP-87
	QEZAV *Z QEZAW - UZ	SESS SUPP UTIL RTC UPD MUXSERVER 100 LIC W/WARRANTY	150	284	N/A N/A	N/A N/A	19 N/A	13 N/A	N/A N/A	27.79.XX 28.45.XX		M 2	B B	28-SEP-87 3-AUG-87
	QEZAW - *M QEZAW - *Z	MUXSERVER-100 UPD 16MT MUXSERVER-100 RTC UPD		420 147	155 N/A	95 N/A	20	12	380 N/A	28.45.XX 28.45.XX	С	Ĉ M	B B	28-SEP-87 28-SEP-87
	QEZBZ - QZ QEZBZ - UZ	VAX SCA VAXCL LIC VAX SCA LIC W/W	3,065 5,082		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.63.XX 27.63.XX	Υ	2	B	28-DEC-87 3-AUG-87
	QEZBZ - *M	VAX SCA LIC W/W	5,082	893	128	67	52	34	380	27.63.XX		c	В	28-SEP-87
	QEZBZ - *Z QEZCA - 75	VAX SCA RTC UPD 11780 LAVC SSP LVLII TK50	29,610	331	N/A N/A	N/A N/A	23 N/A	18 N/A	N/A N/A	27.63.XX 27.65.XX	M	M 2	B	28-SEP-87 3-AUG-87
	QEZCA - 7M QEZCA - B5	11780 LAVC SSP LVLII 11780 LAVC SSP LVLIII	29,610 42,840		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.65.XX 27.65.XX	Υ	2	B B	3-AUG-87 3-AUG-87
	QEZCA - BM	11780 LAVC SSP LVLIII	42,840		N/A	N/A	N/A	N/A	N/A	27.65.XX		2	В	3-AUG-87
t	QEZCA - *M QEZCA - *Z	NEW LCL VAXCL BOOT SPS 16MT9 NEW LCL VAXCL BOOT RTC UPD		CALL	500 N/A	300 N/A	N/A N/A	N/A N/A	1,500 N/A	27.65.XX 27.65.XX	M	2 M	B B	3-AUG-87 16-NOV-87
	QEZCB - 75 QEZCB - 7M	11780 LAVC/UPG SSP LVLII 11780 LAVC UPG SSP LVLII	21,315 21,315		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.65.XX 27.65.XX		2 2	B B	3-AUG-87 3-AUG-87
	QEZCB - B5	11780 LAVC/UPG SSP LVLIII	30,765		N/A	N/A	N/A	N/A	N/A	27.65.XX		2	В	3-AUG-87
	QEZCB - BM QEZCB - *M	11780 LAVC/UPG SSP LVLIII UPG LCL VAXCL BOOT SPS 16MT9	30,765		N/A 500	N/A 300	N/A N/A	N/A N/A	N/A 1,500	27.65.XX 27.65.XX	Υ	2	B B	3-AUG-87 3-AUG-87
	QEZCB - *Z QEZCC - QZ	VAX PERF ADVSR V1.1 VAXCL LIC	1,586	CALL	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.65.XX 27.71.XX		M -2	B B	16-NOV-87 3-AUG-87
	QEZCC - UZ QEZCC - *M	VAX PERF ADVSR V1.1 LIC W/W PERFORMANCE ADV UPD 16MT	6,353	998	N/A 112	N/A 62	N/A 40	N/A 32	N/A 380	27.71.XX 27.71.XX		2 C	B B	3-AUG-87 28-SEP-87
	QEZCC - *Z QEZCE - UZ	PERFORMANCE ADV RTC UPD LAVC LIC W/W	4,022	378	N/A N/A	N/A N/A	8 N/A	8 N/A	N/A N/A	27.71.XX 27.65.XX	M	M 2	B	28-SEP-87 3-AUG-87
	QEZCE - *M	LOCL AREA VAXCL UPD 16MT	7,022	630	N/A	N/A	44	N/A	380	27.65.XX		č	В	28-SEP-87
	QEZCE - *Z QEZCK - UZ	LOCL AREA VAXCL RTC UPD MUXSERVER 100 LIC W /WARRANTY	150	236	N/A N/A	N/A N/A	- 18 N/A	8 N/A	. N/A N/A	27.65.XX 28.46.XX		M 2	B	28-SEP-87 3-AUG-87
	QEZCK - *M QEZCK - *Z	MUXSERVER-100 UPD 16MT MUXSERVER-100 RTC UPD		420 147	155 N/A	95 N/A	20 8	12 8	380 N/A	28.46.XX 28.46.XX		C M	B	28-SEP-87 28-SEP-87
,	QEZCQ - QZ	ALL-IN-1 EDU VAXCL LIC	8,579		N/A	N/A	N/A	N/A	N/A		R	R	В	3-AUG-87
	QEZDE - QZ QEZDE - UZ	VAX SQL VAXCL DEV LIC VAX SQL DEV LIC W/W	8,177 13,629		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.70.XX 27.70.XX	Υ	2	В	3-AUG-87 3-AUG-87
	QEZDE - *M QEZDE - *Z	VAX SQL DEVELOP UPD 16MT9 VAX SQL DEVELOP RTC UPD		1,680 637	261 N/A	200 N/A	112 50	86 26	380 N/A	27.70.XX 27.70.XX	М	C M	В	28-SEP-87 28-SEP-87
	QEZDF - QZ QEZDF - UZ	VAX SQL VAXCL PROG LIC VAX SQL PROG LIC W/W	5,523 8,374		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.70.XX 27.70.XX		2 .	B B	3-AUG-87 3-AUG-87
	QEZDF - *M QEZDF - *Z	VAX SQL PROGRAMMING UPD 16MT VAX SQL PROGRAMMING RTC UPD	0,574	1,050 402	191 N/A	130 N/A	50 22	30 20	380 N/A	27.70.XX 27.70.XX	С	Č M	B	28-SEP-87 28-SEP-87
	QEZDG - QZ QEZDG - UZ	VAX SQL PROGRAMMING ATC OF D VAX SQL VAXCL RUNTIME LIC VAX SQL RUNTIME LIC W/W	946 1,577	402	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.70.XX 27.70.XX	Υ	2	B B	3-AUG-87 3-AUG-87
	QEZDG - *M	VAX SQL RUNTIME UPD 16MT	1,577	1,050	103	42	35	22	380	27.70.XX		c	В	28-SEP-87
	QEZDG - *Z QEZDI - QZ	VAX SQL RUNTIME RTC UPD DECNETSNA DTF SVR CL	4,851	402	N/A N/A	N/A N/A	22 N/A	13 N/A	N/A N/A	27.70.XX	M Y	M 2	B B	28-SEP-87 3-AUG-87
	QEZDI - UZ QEZDI - *M	DECNETSNA DTF SVR LIC/WARR DTF VMS SERVER UPD 16MT	8,085	2,048	N/A 210	N/A 150	N/A 90	N/A 66	N/A 760	27.85.XX	Y C	2 C	В	3-AUG-87 28-SEP-87
	QEZDI - *Z	DTF VMS SERVER RTC UPD		567	N/A	N/A	36	24	N/A	27.85.XX		М	В	28-SEP-87
	QEZDL - *M QEZDL - *Z	VAX/VMS LAVC UPG UPD 16MT9 VAX/VMS LAVC UPG RTC UPD		2,468 1,286	795 N/A	430 N/A	230 81	145 66	1,200 N/A	25.01.XX 25.01.XX	M	C M	В	28-SEP-87 28-SEP-87
	QEZDN - CM QEZDQ - CM	TCP/IP FUSION VMS 16MT9 TCP/IP FUSION W/ETHERNET	7,935 9,275	,	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		Y Y	N	B B	28-DEC-87 28-DEC-87
	QEZE7 - QZ QEZE7 - UZ	VAX DOCUMENT-VAXCL LIC VAX DOCUMENT LIC/W	6,861		N/A	N/A	N/A	N/A	N/A N/A	27.55.XX 27.55.XX		J J	B B	3-AUG-87 3-AUG-87
	QEZE7 - *M QEZE7 - *Z	VAX DOCUMENT UPD 16MT	11,435	1,365	N/A 170	N/A 109	N/A 90	N/A 80	380	27.55.XX	,C	C M	B B	28-SEP-87 28-SEP-87
	QEZE9 - QZ	VAX DOCUMENT RTC UPD VAX REGIS TO SXLS CONVT CLU	305	520	N/A N/A	N/A N/A	50 N/A	10 N/A	N/A N/A	27.55.XX 27.88.XX		N	В	28-SEP-87
	QEZE9 - UZ QEZE9 - *M	VAX REGIS TO SXLS CONVT LIC W RETOS UPD 16MT9	515	735	N/A 100	N/A 45	N/A 38	N/A 30	N/A 380	27.88.XX 27.88.XX		N C	B B	28-SEP-87 28-SEP-87
	QEZE9 - *Z QEZEK - 1Z	RETOS RTC UPD ULTRIX-32 ADD'L DISPAT	204	331	N/A 17††	N/A 17††	17 17††	8 N/A	N/A N/A	27.88.XX 26.40.XX	M	M	B	28-SEP-87 3-AUG-87
	QEZEK - 5M	ULTRIX-32 SSP LVLI 16MT9	10,080		N/A	N/A	N/A	N/A	N/A	26.40.XX	Υ	2	В	3-AUG-87
	QEZEK - 7M QEZEK - BM	ULTRIX-32 SSP LVLII 16MT9 ULTRIX-32 SSP LVLIII 16MT9	26,775 37,695		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.40.XX 26.40.XX	Ν	N	В	3-AUG-87 3-AUG-87
	QEZEK - UZ QEZEK - *M	ULTRIX-32 1-2 USRS LIC EDUC ULTRIX-32 UPD 16MT	12,653	3,413	N/A 1,347	N/A 623	N/A 360	N/A 270	N/A 1,200	26.40.XX		1 C	В	3-AUG-87 28-SEP-87
	QEZEK - *Z	ULTRIX-32 RTC UPD	2 450	1,011	N/A	N/A	116 N/A	40 N/A		26.40.XX		M 2	В	28-SEP-87 3-AUG-87
	QEZF3 - QZ QEZF3 - UZ QEZF3 - *M	LAN TRAF MON VMS CLU LIC LAN TRAF MON VMS LIC W/W LAN TRAF MON UPD 16MT	3,150 5,250	. 788	N/A N/A 75	N/A	N/A N/A 35	N/A N/A 25	N/A	27.80.XX 27.80.XX 27.80.XX	Υ	2 C	8 8 8	3-AUG-87 3-AUG-87 28-SEP-87
	CLEID * "IVI	CAR HALMON OFD TOWN		1	/ 5   <b>120   120  </b>		35	25	360	27.80.77	Ü	·	0	20-3LF-07

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						RE PROD					_	^		
MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	M	Ċ	DATE
QEZF3 - *Z QEZFQ - *M	LAN TRAF MON RTC UPD VAX SCRIPTPRINT UPD 16MT			305 735	N/A 120	N/A 75	16 40	10 29	N/A 380	27.80.XX 27.84.XX		M C	B B	28-SEP-87 28-SEP-87
QEZFQ - *Z	VAX SCRIPTPRINT RTC UPD			284	N/A	N/A	N/A	11	N/A	27.84.XX	М	М	В	28-SEP-87
QEZGS - QZ QEZGS - UZ	DECNETSNA DTF CLT CL DECNETSNA DTF CLT LIC/WARR	2,079 3,465			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		Y	2 2	B B	3-AUG-87 3-AUG-87
QEZGS - *M	DTF VMS CLIENT UPD 16MT			1,628	N/A	110	70	57	760	27.85.XX	С	С	В	28-SEP-87
QEZGS - *Z QEZH4 - 75	DTF VMS CLIENT RTC UPD 780 PC-ALL-IN-1 PCS-PLUS SSP	11,930		441	N/A N/A	N/A N/A	28 N/A	13 N/A	N/A N/A	27.85.XX	M	M 2	B B	28-SEP-87 19-OCT-87
QEZH4 - B5	780 PC-ALL-IN-1 PCS-PLUS SSP	13,650			N/A	N/A	N/A	N/A	N/A	22 22 22	Ý	2	В	19-OCT-87
QEZHK - QZ	VAX DIST QUE SER CLU LIC	610			N/A	N/A	N/A	N/A	N/A	28.80.XX		2	В	7-SEP-87
QEZHK - UZ QEZHK - *M	VAX DIST QUE SER LIC W/WARR VAX DIST QUEUING UPD 16MT9	1,010		800	N/A 145	N/A 90	N/A 45	N/A 20	N/A 380	28.80.XX 28.80.XX	С	2 C	B B	7-SEP-87 14-DEC-87
QEZHK - *Z QEZHL - CM	VAX DIST QUEUING RTC UPD 20/20 V2A.2 780/785 16MT9	6,090		360	N/A N/A	N/A N/A	20 N/A	25 N/A	N/A . N/A	28.80.XX 29.26.XX	M Y	М 2	B B	7-SEP-87 2-NOV-87
QEZHL - QZ	20/20 V2A.2 780/785CLSTR16MT9	3,654			N/A	N/A	N/A	N/A		29.26.XX		2	В	2-NOV-87
QEZHT - QZ QEZHT - UZ	VAX DIST FILE SER CLU LIC	730 1,210			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	28.78.XX 28.78.XX		2	B B	15-SEP-87 15-SEP-87
QEZHT - *M	VAX DIST FILE SER LIC W/WARR VAX DIST FILE SVC UPD 16MT9	1,210		700	140	185	40	21	380	28.78.XX	С	С	В	7-SEP-87
QEZHT - *Z QEZIH - QZ	VAX DIST FILE SVC RTC UPD VAX DIST NAME SER CLU LIC	2,920		315	N/A N/A	N/A N/A	18 N/A	19 N/A	N/A N/A	28.78.XX 28.79.XX		M 2	B B	7-SEP-87 15-SEP-87
QEZIH - UZ	VAX DIST NAME SER LIC W/WARR	4,840			N/A	N/A	N/A	N/A	N/A	28.79.XX	Υ	2	В	15-SEP-87
QEZIH - *M QEZIH - *Z	VAX DIST NAME SVC UPD 16MT9 VAX DIST NAME SVC RTC UPD			900 405	160 N/A	105 N/A	50 23	29 21	380 N/A	28.79.XX 28.79.XX		C M	B B	24-AUG-8 24-AUG-8
QEZIT - QZ	VAX NOTES CLIENT KIT VAXCL	767		403	N/A	N/A	N/A	N/A	N/A	27.06.XX	Υ	2	В	28-SEP-87
QEZIT - UZ	VAX NOTES CLIENT KIT LIC W/W	1,271			N/A	N/A	N/A	N/A	N/A	27.06.XX		2	В -	28-SEP-8
QEZIT - *M QEZIT - *Z	VAX NOTES CLIENT KIT UPD 16MT VAX NOTES CLIENT KIT RTC UPD			700 270	94 N/A	33 N/A	27 12	20 8	380 N/A	27.06.XX 27.06.XX	М	C M	B B	24-AUG-8' 24-AUG-8'
QEZMT - DZ QEZMY - *M	MIGR RPG II UTILITIES LIC VAX MSG RTR/P GWY UPD 16MT9	1,130		1,500	N/A 185	N/A 125	N/A 85	N/A 77	N/A 760	A4.95.XX 29.24.XX		2 C	B B	19-OCT-8 24-AUG-8
QEZMY - *Z	VAX MSG RTR/P GWY RTC UPD			600	N/A	N/A	34	8	N/A	29.24.XX		M	В	24-AUG-8
QEZNH - CM	WIN/TCP-DDN V3.0	12,000			N/A	N/A	N/A	N/A	N/A		Y	N N	B B	14-SEP-8 14-SEP-8
QEZNJ - CM QEZNL - CM	WIN/TCP V3.0 WIN/TCP-DDN V3.0 EHTERNET OPT	9,600 3,000			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		Y	N	В	14-SEP-8
QEZNM - CM QEZNN - CM	WIN/TCP V3.0 DDN OPTION 20/20UPG FOR DIGITAL ALL-IN-1	7,200 1,200			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	29.28.XX	Y	N 2	B B	14-SEP-8 19-OCT-8
QEZNP - CM	20/20 FOR DIGITAL ALL-IN-1	7,000			N/A	N/A	N/A	N/A	N/A	29.28.XX		2	В	19-OCT-8
QEZNP - QZ	20/20 FOR DIGITAL ALL-IN-1 CL	4,200			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	29.28.XX 04.03.XX		2	B B	19-OCT-8 3-AUG-8
QF022 - DZ QF097 - 2Z	OS/78 V4.0 LICENSE ONLY PDP-8 DIGITAL SFTW NEWS SVC	672 185			N/A	N/A	N/A	N/A	N/A		N	N	N	3-AUG-8
QF312 - YY	COS310 2780/3780 V9.2 SRC RX1	735			N/A	N/A	N/A	N/A	N/A	06.11.XX		1	s	3-AUG-8
QF711 - HY QF711 - HZ	WPS-8/DSKT WS200 UPD RX01 WPS-8/DSKT WS200 RT TO CPYUPD	420 147	l		N/A N/A	45 N/A	N/A 12	N/A N/A	380 N/A	05.97.XX 05.97.XX		2 M	B	28-SEP-8 28-SEP-8
QF712 - HY QF712 - HZ	WPS-8/81 & 82 UPD RX01 WPS-8/81&82 RT TO CPY UPD	420 147			N/A N/A	45 N/A	N/A 12	N/A N/A	380 N/A	05.89.XX 05.89.XX		2 M	B B	28-SEP-8 28-SEP-8
QF714 - AY	WPS-8/BASE DSKT V3.5 RX01	525			N/A	177	N/A	N/A	P/C	05.91.XX		N	Ü	3-AUG-8
QF714 - HZ	WPS-8/BASE RT TO COPY UPD	105			N/A	N/A	N/A	N/A	N/A	05.91.XX		М	В	28-SEP-8
QF715 - AY QF715 - HY	WPS-8/BASE DSKT V3.5 LIST PRO WPS-8/BASE V3.5 UPD RX01	420 368			N/A N/A	tt N/A	N/A N/A	N/A N/A	P/C N/A	05.91.XX 05.91.XX	Υ	N 2	B B	3-AUG-8 28-SEP-8
QF715 - HZ QF732 - HX	WPS-8/LP RT TO COPY UPD WPS DECMATE SORT UPD RX02	105 158			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	05.91.XX 06.02.XX		M 2	B B	28-SEP-8 28-SEP-8
QF733 - HX	WPS DECMATE LST PR UP NS RX02	158			N/A	N/A	N/A	N/A	N/A	06.02.XX	Υ	2	В	28-SEP-8
QF735 - CX	DIGITAL'S SMART MAILER V2.0	263			N/A	N/A	N/A N/A	N/A N/A	N/A P/C	06.02.XX 06.02.XX		N K	B B	3-AUG-8 3-AUG-8
QF737 - AX QF737 - HX	DECMTE ALL SOFT V2.0 SV RX02 DECMATE WPS ALL UPD RX02	1,155 578			N/A N/A	†† N/A	N/A	N/A	N/A	06.02.XX	Υ	2	В	28-SEP-8
QFA19 - HX	DIBS PAYROLL UPD N/S RX02	158			N/A	N/A	N/A	N/A	N/A	05.23.XX		2	В	28-SEP-8
QFA31 - HX QH045 - AM	CNSTR MGMT UPD N/S RX02 IQL-10 EXT,MT9,1600	158 20,580			N/A 470	N/A 225	N/A 134	N/A N/A		05.74.XX 08.24.XX		2 1	B B	28-SEP-8 3-AUG-8
QH045 - DZ QH060 - AM	IQL-10 LICENSE ONLY CPL-10,MT9,1600	3,570 7,245			N/A N/A	N/A N/A	N/A 74	N/A N/A	N/A	08.24.XX 08.47.XX		1	B B	3-AUG-8 3-AUG-8
QH060 - DZ	CPL-10 LICENSE ONLY	1,260			N/A	N/A	N/A	N/A		08.47.XX		1	В	3-AUG-8
QH062 - DZ	T10 2780/3780/HASP LIC ONLY	4,200	l		N/A	N/A	N/A	N/A	N/A	30.24.XX 30.24.XX		2	S	3-AUG-8
QH062 - NM QH062 - NZ	T10 27/3780HASP UPD 16MT9 T10 27/3780HASP RT TO CPY UPD	2,678 709	,		N/A N/A	N/A N/A	N/A 50	N/A N/A	N/A	30.24.XX	N	N	s s	3-AUG-8 3-AUG-8
QH062 - XM QH065 - DZ	T10 27/3780 HASP V1 MT9, 1600 TOPS-10 2780/3780 UPG LIC	10,500 1,050			330 N/A	160 N/A	125 N/A	N/A N/A		30.24.XX 30.24.XX		2	S	3-AUG-8 3-AUG-8
QH065 - XM	T10 2780/3780 SRC UPG 16MT9	2,625			N/A	N/A	N/A	N/A	660	30.24.XX		2	s	3-AUG-8
QH071 - AM	APL-SF-10,MT9,1600	24,150			318	218	169	N/A	760	08.16.XX	Ν	1	В	3-AUG-8 3-AUG-8
QH071 - DZ QH072 - AM	APL-SF-10 LICENSE ONLY APL BASIC-10,MT9,1600	4,200 12,075			N/A N/A	N/A N/A	N/A 100	N/A N/A	N/A 760	22.06.XX	N	1	В	3-AUG-8
QH072 - DZ	APL BASIC-10 LICENSE ONLY	2,100			N/A	N/A	N/A	N/A	N/A	i		1	В	3-AUG-8
QH074 - AM QH088 - CM	APL10-SF UPG FR B,BSCMT9,1600 SITGO-10 KL UPG V3,MT9 1600	18,165 1,050			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	08.16.XX 08.38.XX		1 N	B B	3-AUG-8 3-AUG-8
QH089 - CM QH090 - CM	SITGO-10 KA KI UPG V3,MT9 16 SITGO-10 V3 KA KI CPU,16 MT9	1,050			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	08.38.XX	Ν	N	B	3-AUG-8 3-AUG-8
QH090 - CM QH090 - DZ	SITGO-10 V3 KA KI CPU, 16 M19 SITGO10 V3 KA-KI LIC ONLY	3,675 368			N/A N/A	N/A	N/A N/A	N/A	N/A			N	В	3-AUG-8
QH093 - CM	SITGO-10 V3 KL CPU,MT9 1600	3,675			N/A	N/A	N/A	N/A	N/A	08.38.XX		N	В	3-AUG-8
QH093 - DZ QH093 - UM	SITGO-10 V3 KL LIC ONLY SITGO-FOR KL,V1 MT9 1600	368 4,410			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	08.38.XX 08.38.XX	Ν	N 1	S	3-AUG-8 3-AUG-8
QH099 - DZ QH099 - NM	COBOL W S/M LIC ONLY COBOL W S/M UPD 16MT9	2,730 3,518			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A 1,060	07.16.XX 07.16.XX		1 N	B	3-AUG-8 3-AUG-8
QH099 - NZ	COBOL W S/M RT TO COPY UPD	720			N/A	N/A	39	N/A	N/A	07.16.XX		N	s	3-AUG-8
QH099 - XM	COBOL W S/M, 16MT9	17,325			363 927	178 443	111 310	N/A N/A	1,060	07.16.XX	N	1 N	S B	3-AUG-8 3-AUG-8
QH101 - AM	DBMS-10,MT9,1600	36,225					, 310	N/A	1,400	00.57.22	14	.4	J	J A00-0

**SOFTWARE** 

					SOFTWA	RE PRODU	JCT SERV	ICES						
	MODEL			+M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	0 E	L	USCLP EFFECT
	NUMBER	DESCRIPTION	USCLP		DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	M	С	DATE
	QH101 - DZ QH115 - AM	DBMS-10 LICENSE ONLY BLISS-36 V3.0 SV 16 MT9	6,300 14,490		N/A 242	N/A 164	N/A 123	N/A N/A	N/A 760	08.31.XX 07.22.XX	N	1 N	B B	3-AUG-87 3-AUG-87
	QH115 - DZ QH228 - AM	BLISS-36 V3.0 LIC ONLY TOPS-10 PSI BIN SV MT9 1600	7,980 4,200		N/A 404	N/A 227	N/A 123	N/A N/A	N/A 1,200	07.22.XX 08.63.XX	.Υ	N 2	В	3-AUG-87 3-AUG-87
	QH228 - DZ QH229 - AM	TOPS-10 PSI LIC ONLY DECNET-10/TOPS-10 PSI MT91600	2,100 11,550		N/A 588	N/A 336	N/A 185	N/A N/A	N/A 2,400	08.63.XX 08.63.XX		2	В	3-AUG-87 3-AUG-87
	QH229 - DZ QH300 - DZ	DECNET-10/TOPS-10 PSI M191600 DECNET-10/TOPS-10 PSI LIC SORT/MERGE-10 LICENSE ONLY	4,725		N/A	N/A	N/A	N/A	N/A	08.63.XX	Υ	2	B B	3-AUG-87
	QH300 - NM QH300 - NZ	SORT/MERGE V4 UPD SORT/MERGE 10 RT TO COPY UPD	630 788 227		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A 355	21.15.XX 21.15.XX 21.15.XX	N	N N	S	3-AUG-87 3-AUG-87
	QH300 - XM	SORT/MERGE-10.MT9.1600	3,623	1	N/A 128	N/A 64	13 38	N/A N/A	N/A 355	21.15.XX		1	s	3-AUG-87 3-AUG-87
	QH302 - NM QH302 - NZ	T10/1090 SMP MT9,1600 UPD TOPS 10 MPE RT TO COPY UPD	4,988 1,537		N/A N/A	N/A N/A	N/A 102	N/A N/A	N/A N/A	07.01.XX 07.01.XX	N	N N	S	3-AUG-87 3-AUG-87
	QH302 - XM QH303 - DZ	TOPS 10 MPE TOPS-10 LICFOR 3RD PRTY HDWRE	12,180 13,125		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	07.01.XX 07.23.XX	Υ	1 M	S	3-AUG-87 28-SEP-87
	QH303 - NM	TOPS 10/1091 UPD	4,988		N/A	N/A	N/A	N/A	2,120	07.01.XX	Υ	N	s	3-AUG-87
	QH303 - NZ QH303 - YM	TOPS 10/1091 RT TO COPY UPD TOPS-10 FOR 3RD PRTY HDWRE	1,537 42,000		N/A N/A	N/A N/A	102 N/A	N/A N/A	N/A N/A	07.01.XX 07.23.XX	N	N	s s	3-AUG-87 28-SEP-87
	QH500 - DZ QH500 - NM	FORTRAN-10 LICENSE ONLY FORTRAN-10 MT9 1600 UPD	2,100 2,678		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A 705	07.20.XX 07.20.XX		1 N	B S	3-AUG-87 3-AUG-87
	QH500 - NZ QH500 - XM	FORTRAN-10 RT TO COPY UPD FORTRAN-10,MT9,1600	599 12,075		N/A 363	N/A 178	39 111	N/A N/A	N/A 705	07.20.XX 07.20.XX		N 1	s s	3-AUG-87 3-AUG-87
	QH502 - NM QH502 - NZ	ALGOL-10 MT9 1600 UPD ALGOL-10 RT TO COPY UPD	2,678 469		N/A N/A	N/A N/A	N/A 28	N/A N/A	705 N/A	07.18.XX 07.18.XX	N	N	S	3-AUG-87 3-AUG-87 3-AUG-87
	QH502 - XM	ALGOL-10,MT9,1600	12,075		200	127	81	N/A	705	07.18.XX		1	s	3-AUG-87
	QH503 - DZ QH503 - NM	BASIC-10 LICENSE ONLY BASIC-10 MT9 1600 UPD	1,260 1,890		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A P/C	30.07.XX 30.07.XX		1 N	B S	3-AUG-87 3-AUG-87
	QH503 - NZ QH503 - XM	BASIC 10 RT TO COPY UPD BASIC-10 SRC SVC 16MT9	569 7,245		N/A 327	N/A 156	33 95	N/A N/A	N/A P/C	30.07.XX 30.07.XX		N 1	S S	3-AUG-87 3-AUG-87
	QH512 - XM	COBOL, S/M UPG FR 68 MT9	3,623		N/A	N/A	N/A	N/A	N/A	07.16.XX		1	S	3-AUG-87
	QH603 - DZ QH603 - NM	DEC10 27/3780 V7.01 LIC ONLY DEC10 27/3780 UPD MT9, 16	3,623 2,678		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A 660	30.23.XX 30.23.XX	N	N	S	3-AUG-87 3-AUG-87
	QH603 - NZ QH603 - XM	DEC 10 27/3780 RT TO COPY UPD DEC 10 27/3780 V4 MT9, 1600	709 9,030		N/A 330	N/A 160	50 125	N/A N/A	N/A 660	30.23.XX 30.23.XX	Υ	N 1	S	3-AUG-87 3-AUG-87
	QH644 - NM QH644 - NZ	TOPS-10/1090+91 UPD N/S TOPS-10/1090+91 RT TO CPY UPD	4,988 1,537		N/A N/A	N/A N/A	N/A 102	N/A N/A	2,120 N/A	07.01.XX 07.01.XX		N M	s s	3-AUG-87 3-AUG-87
	QH647 - NM QH647 - NZ	TOPS 10/2020 MT9 1600 UPD TOPS 10/2020 RT TO COPY UPD	4,988 1,537		N/A N/A	N/A N/A	N/A 102	N/A N/A	2,120 N/A	07.01.XX 07.01.XX	N	N	S	3-AUG-87 3-AUG-87
	QH649 - NM QH649 - NZ	TOPS10/1080-90 MOD B UPD TOPS10/1080-90 MOD B RTC UPD	4,988 1,537		N/A N/A	N/A N/A	N/A 102	N/A N/A	2,120 N/A	07.01.XX 07.01.XX	N	N	Š	3-AUG-87 3-AUG-87
	QH666 - NL	TOPS10 FRONT END SRC UPD RP06	4,883		N/A	N/A	N/A	N/A	N/A	07.01.XX	N	N	s	3-AUG-87
	OH683 - AM OH683 - DZ	DECNET-10 KL V3 16MT9 BIN SV DECNET-10 KL V3 LIC ONLY	9,030 2,625		368 N/A	210 N/A	116 N/A	N/A N/A	1,200 N/A	08.60.XX 08.60.XX		2 2	B B	3-AUG-87 3-AUG-87
	QH683 - EM QH684 - AM	DECNET-10 KL V3 SRC N/S 16MT9 DECNET-10 KS V3 16MT9 BIN SV	31,500 9,030		N/A 368	N/A 210	N/A 116	N/A N/A	N/A 1,200	08.60.XX 08.60.XX		2 2	S B	3-AUG-87 3-AUG-87
	QH684 - DZ QH684 - EM	DECNET-10 KS V3 LIC ONLY	2,625		N/A	N/A	N/A	N/A	N/A N/A	08.60.XX 08.60.XX		2	B S	3-AUG-87 3-AUG-87
	QH709 - DZ QH726 - AM	DECNET-10 KS V3 SRC N/S 16MT9 DX/TOPS-10 WPSHST NS LIC ONL ENET TML SRVR T10 LIC 90DAYWA	31,500 1,523		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A N/A	08.64.XX 30.48.XX	Υ	1 2	S B	3-AUG-87 3-AUG-87 3-AUG-87
	QH726 - DZ	ENET TML SRVR T10 LIC NO WARR	2,090 1,050		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	30.48.XX		2	В	3-AUG-87
	QH850 - NM QH850 - YM	KL10 MOD B MICRO SRCT10 16 KL10 MOD B MICRO SRC UPD T10	672 53,130		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	08.54.XX 08.54.XX		N 1	s s	3-AUG-87 3-AUG-87
• . • .	QH852 - AM QH852 - DZ	DECSERVER 100 LIC T10 90DAYWAR DECSERVER 100 LIC T10 NO WARR	399 158		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.47.XX 30.47.XX		2	B B	3-AUG-87 3-AUG-87
	QH862 - DZ	T-10 L/O 3RD PRTY H/W-EDUC	6,563		N/A	N/A	N/A	N/A	N/A	07.23.XX		М.	s	28-SEP-87
	QH862 - YM QH863 - NM	TOPS-10 3RD PRTY H/W-EDUC ONL KS10/TOPS-10 MCRD UPD 16MT9	21,000 672		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	07.23.XX 07.37.XX	N	N N	S	28-SEP-87 3-AUG-87
	QH863 - YM QHK12 - 1R	KS10/TOPS-10 MCRD PROD 16MT9 TOPS10 ADD'L DISPATCH SUB MF	53,130 296		N/A 26††	N/A 26††	N/A 26††	N/A N/A	N/A N/A	07.37.XX 07.01.XX 07.01.XX	N	N N	S B B	3-AUG-87 3-AUG-87
	QHK12 - 1Z QHK20 - KZ	TOPS 10 ADD'L DISPATCH SUB HC TOPS 10 NOTEBOOK SET+SUB	348 1,104		29†† 92	29†† 92	29†† 92	N/A N/A	N/A N/A	07.01.XX		N	N	3-AUG-87 2-NOV-87
	QHZ06 - AM QHZ06 - DZ	DECSERVER 200 TOPS-10 16MT9 DECSERVER 200 TOPS10 S/U/L	399 158		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.49.XX 30.49.XX	Υ	2	B B	3-AUG-87 3-AUG-87
	QJ013 - 1Z QJ013 - 5M	RT-11 ADD'L DISPATCH SUB PDP/RT-11 SSP LVLI 16MT9	192 4,095	1	16†† N/A	16†† N/A	16†† N/A	N/A N/A	N/A N/A	12.01.XX 12.01.XX	N	N 2	N B	3-AUG-87 3-AUG-87
	QJ013 - 7M	RT-11 SSP LVL II 16MT9	5,775		N/A	N/A	N/A	N/A	N/A	12.01.XX		2	В	3-AUG-87
	QJ013 - BM QJ013 - EH	RT-11 SSP LVL III 16MT9 RT-11 SRC N/SV RL02	8,820 3,864	,	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	12.01.XX 12.01.XX	Ν	2 N	B S	3-AUG-87 3-AUG-87
	QJ013 - EQ QJ013 - FR	RT-11 SRC N/SV RL01 RT-11 V5.4 SRC MCRF	3,801 924		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	12.01.XX	N Y	N 2	S B	3-AUG-87 3-AUG-87
	QJ013 - NH	RT-11 SCR UPD RL02	1,575 1,575		N/A	N/A	N/A N/A	N/A N/A	N/A N/A	12.01.XX 12.01.XX		N N	S S	3-AUG-87 3-AUG-87
	QJ013 - NQ QJ013 - UZ QJ013 - *M	RT-11 SRC UPD RL01 RT-11 CLS H LIC W/WARRANTY RT-11 UPD 16MT9	1,260	1,155	N/A N/A 410	N/A N/A 170	N/A N/A N/A	N/A N/A 55		12.01.XX 12.01.XX 12.01.XX	Υ	1 C	B B	28-SEP-87 28-SEP-87
	QJ013 - *Z	RT-11 RIGHT TO COPY UPDATE		331	N/A	N/A	33	40		12.01.XX		M	В	28-SEP-87
	QJ015 - *Y QJ016 - *Y	INS.BUS.SUB.V2.1-UPD RX01 PROM-RT UPD RX01		210 368	N/A N/A	N/A 32	N/A 16	N/A 9		12.14.XX 12.21.XX	С	2 C	B B	28-SEP-87 28-SEP-87
	QJ016 - *Z QJ029 - E3	PROM-RT RT TO COPY UPD MPP RUNTIM SRC N/S RX50	2,074	110	N/A N/A	N/A N/A	6 N/A	8 N/A	N/A	12.21.XX 19.12.XX	N	N	B S	28-SEP-87 3-AUG-87
	QJ029 - EH	MPP RUNTIM SRC N/S RL02	2,284		N/A	N/A	N/A	N/A	•			N	S	3-AUG-87
	QJ029 - EX QJ029 - N3	MPP RUNTIM SRC N/S RX02 MPP RUNTIM SRC UPD RX50	2,074 840		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	19.12.XX	N	N N N	S S S	3-AUG-87 3-AUG-87 3-AUG-87
	QJ029 - NH	MPP RUNTIM SRC UPD RL02	998		N/A	N/A	N/A	N/A	N/A	19.12.XX	IN	IN	3	3-AUG-0/

				<del></del>	ARE PROD								
MODEL			M UPDKI	9 DPMC	8 BSMC	3 SMMC	MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP	*Z RTCUP	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ü	М	С	DATE
QJ029 - NX QJ029 - UZ QJ029 - *H QJ029 - *X QJ029 - *Z	MPP RUNTIM SRC UPD RXO2 MICROPOWER/PASCAL-RT LIC W/W MICROPOWER/PASCAL-RT UPD RLO2 MICROPOWER/PASCAL-RT UPD RXO2 MICROPOWER/PASCAL-RT RTC UPD	840 525	2,209 1,999 588	5 N/A	N/A N/A 292 252 N/A	N/A N/A 124 85 30	N/A N/A 101 61 26	N/A N/A 900 900 N/A	19.12.XX 19.12.XX 19.12.XX 19.12.XX 19.12.XX	N C C	N 1 C C M	S B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
QJ038 - UZ QJ038 - *X QJ038 - *Z QJ039 - UZ QJ039 - *X	CTS-300 DECTYPE LIC W/WARR DECTYPE-300 UPD RX02 DECTYPE-300 V1.0 RT TO CPYUPD MACDBG-RT LIC W/WARR MACDBG-RT UPD RX02	945 263	1,313 386 368	6 N/A N/A	N/A 72 N/A N/A 31	N/A 53 19 N/A 18	N/A 46 8 N/A 11	N/A 380 N/A N/A 380	12.71.XX 12.71.XX 12.71.XX 12.58.XX 12.58.XX	C M Y	1 C M 2 C	8 8 8 8	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QJ039 - *Z QJ042 - DZ QJ043 - DZ QJ044 - DZ QJ045 - DZ	MACDBG-RT RIGHT TO COPY UPD MP/P RUNTIM SYS ONE LIC MP/P RUNTIME SYS LIC QTY 10 MP/P RUNTIME SYS LIC QTY 25 MP/P RUNTIME SYS LIC QTY 50	158 750 1,500 2,250	110	N/A N/A N/A N/A	N/A N/A N/A N/A	8 N/A N/A N/A N/A	8 N/A N/A N/A	N/A N/A N/A N/A	12.58.XX 19.12.XX 19.12.XX 19.12.XX 19.12.XX	N N N	M N N N	8 8 8 8	28-SEP-8: 3-AUG-8: 9-NOV-8: 9-NOV-8: 9-NOV-8:
QJ046 - DZ QJ047 - DZ QJ048 - DZ QJ076 - UZ QJ076 - *M	MP/P RUNTIM SYS 100 LIC MP/P RUNTIM SYS 200 LIC MP/P RUNTIME SYS LIC QTY 500 PRO RTIL/RSX LIC W/WARR PRO RTIL/RSX UPD 16MT9	3,150 4,200 5,000 315	420	N/A N/A N/A N/A O 55	N/A N/A N/A N/A 35	N/A N/A N/A N/A 22	N/A N/A N/A N/A 15	N/A N/A N/A N/A 330	19.12.XX 30.37.XX	N N Y	N N N 1 C	8 8 8 8	3-AUG-8 3-AUG-8 9-NOV-8 3-AUG-8 28-SEP-8
QJ076 - *Z QJ128 - UZ QJ128 - *M QJ128 - *Z QJ185 - HM	PRO RTIL/RSX RT TO CPY UPD PDP-11 PASCAL/RSX LIC W/WARR PDP-11 PASCAL/RSX 16MT9 PDP-11 PASCAL/RSX RTC UPD VSV21 RSX11M+ UPD 16MT9	3,150 420	13 89: 25	N/A 3 111	53 N/A	8 N/A 39 14 N/A	8 N/A 32 8 N/A	N/A	14.18.XX	H C M	M 1 C M N	B B B B	28-SEP-8 3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8
QJ185 - UZ QJ185 - *Z QJ291 - UZ QJ291 - *M QJ291 - *Z	VSV21 RSX11MT LIC W/WARR VSV21 RSX11M+ RTC UPD RTEM-11 LIC W/WARR RTEM-11/RSX-11M UPD 16MT9 RTEM-11/RSX-11M RTC UPD	315 1,050	140 1,15! 350	N/A 5 111	N/A N/A 53	N/A 10 N/A 39 14	N/A 12 N/A 32 8	N/A N/A 380	13.65.XX 15.63.XX 15.63.XX	M Y C	2 M 2 C M	B B B B	3-AUG-8 3-AUG-8 3-AUG-8 28-SEP-8 28-SEP-8
QJ304 - UZ QJ304 - *M QJ304 - *Z QJ322 - *5 QJ322 - *Z	RTEM-11/RSX-11M+ LIC W/WARR RTEM-11/RSX11M+ UPD 16MT9 RTEM-11/RSX11M+ RT TO CPY UPD MICRO-FMS 11 UPD TK50 MICRO-FMS 11 RTC UPD	1,050	1,15! 350 630 184	N/A 95	53 N/A 47	N/A 39 14 35 15	N/A 32 8 28 8	380 N/A 380	15.63.XX 18.34.XX	C M C	2 C M C M	B B B B	3-AUG-8 28-SEP-8 28-SEP-8 28-SEP-8 28-SEP-8
QJ354 - 1Z QJ354 - UZ QJ354 - *5 QJ354 - *Z QJ580 - DZ	CTS-300 ADD'L DISPATCH SUB CRS-300 CLS H LIC W/WARRANTY CTS-300 UPD TK50 CTS-300 RT TO COPY UPD RSX11D V6.2 LIC ONLY	192 2,100 5,880	2,041 60			16†† N/A 180 63 N/A	N/A N/A 135 48 N/A	N/A 760 N/A		Y C M	N 1 C M 1	B B B B	3-AUG-8 3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8
QJ580 - *Z QJ624 - UZ QJ624 - *3 QJ624 - *Z QJ628 - 1Z	RSX-11D RT TO COPY UPD LSP-11/RT-11 LIC W/WARR LSP-11/RT-11 SPS RX50 LSP-11/RT-11 V1.2 RT TOCPYUPD RSX-11M ADD'L DISPATCH SUB	1,103	160 630 184	N/A 95	N/A 47	N/A N/A 35 12 16††	N/A N/A 28 8 N/A	N/A 380 N/A	15.44.XX 15.44.XX	Y Y M	M 1 2 M N	B B B B	28-SEP-8 3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8
QJ628 - FR QJ628 - UZ QJ628 - *Z QJ629 - *M QJ637 - *M	RSX-11M V4.2 EXEC SRC MCRF RSX-11M CLS H LIC W/WARR RSX-11M RTC UPD RSX-11M RK06/07 UPD 8MT16 RSX-11M RP04/05/06 UPD 16MT9	840 3,150	698 2,363 2,363	660	N/A N/A 350	N/A N/A 68 195 195	N/A N/A 48 145 145	N/A N/A 1,520	14.35.XX 14.35.XX 14.35.XX	M C	2 1 M C C	B B B B	3-AUG-8 3-AUG-8 28-SEP-8 28-SEP-8 28-SEP-8
QJ638 - E5 QJ638 - ED QJ638 - EM QJ638 - N5 QJ638 - ND	RSX-11M UTIL SRC TK50 RSX-11M UTIL SRC 8MT9 RSX-11M UTIL SRC 16MT9 RSX-11M UPD UTIL SRC TK50 RSX-11M UPD UTIL SRC 8MT9	7,613 7,613 7,613 2,625 2,625		N/A N/A N/A N/A	N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A		N N N	N N N N	s s s s	3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8
QJ638 - NM QJ642 - UZ QJ642 - *M QJ642 - *Z QJ652 - *M	RSX-11M UPD UTIL SRC 16MT9 RSX-11S CLS H LIC W/WARR RSX-11S UPD 16MT9 RSX-11S RT TO COPY UPD DPM-PLUS V1.0 16MT9	2,625 1,050	1,260 360 1,830	B N/A	N/A 110 N/A	N/A N/A 80 28 78	N/A N/A 70 24 71	N/A 760 N/A	09.21.XX 09.21.XX	Y Y M	N 1 2 M C	S B B B	3-AUG-8 3-AUG-8 28-SEP-8 28-SEP-8 28-SEP-8
QJ652 - *Z QJ655 - N3 QJ655 - N5 QJ655 - NM QJ655 - NZ	DPM+ RT TO COPY UPD IP11 DRIVER SOURCE UPD RX50 IP11 DRIVER SOURCE UPD TK50 IP11 DRIVER SOURCE UPD 16MT9 IP11 DRIVER RTC UPDATE	473 473 473 168	55	1 N/A 240 240 240 N/A	N/A 135 135 135 N/A	27 39 39 39 15	8 N/A N/A N/A	N/A 380 380 380 N/A	12.81.XX 15.07.XX 12.81.XX	N N N	M N N N	B S B S	28-SEP-8 3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8
QJ655 - X3 QJ655 - X5 QJ655 - XM QJ668 - UZ QJ668 - *M	IP11 DRIVER MIGRATION RX50 IP11 DRIVER MIGRATION TK50 IP11 DRIVER MIGRATION 16MT9 FOR77/RSX LIC W/WARR FORT77/RSX UPD 16MT9	105 105 105 3,150	89:	N/A N/A N/A N/A 111	N/A N/A N/A N/A 53	N/A N/A N/A N/A 39	N/A N/A N/A N/A 32	N/A N/A N/A N/A 380	15.07.XX 12.81.XX 14.31.XX	N N H	N N N 1 C	S B S B	3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8 28-SEP-8
QJ668 - *Z QJ671 - UZ QJ676 - *M QJ687 - UZ QJ687 - *M	FORT77/RSX RT COPY UPD DPM+ UPG FR DPM LIC W/WARR RSX-11M RA/RC/RD UPD 16MT9 DECNET-RT LICENSE W/WARR DECNET-RT UPD 16MT9	2,730 1,050	255 2,365 1,315	N/A 660 N/A	N/A N/A 350 N/A 114	14 N/A 195 N/A 56	8 N/A 145 N/A 49	N/A N/A 1,520 N/A 1,130	14.35.XX 10.72.XX	Y C Y	M 2 C 1 C	B B B B	28-SEP-8 3-AUG-8 28-SEP-8 3-AUG-8 28-SEP-8
QJ706 - UZ QJ706 - *M QJ706 - *Z QJ707 - UZ QJ708 - UZ	DECDX/RSTS/E LICENSE W/WARR DECDX/RSTS/E UPD 16MT9 DECDX/RSTS/E RT TO CPY UPD DECDX/RSTS/E UPG LIC W/WARR DECDX/RSX LICENSE W/WARR	2,468 263 2,468	630 184		N/A 39 N/A N/A N/A	N/A 28 10 N/A N/A	N/A 20 8 N/A N/A	N/A 380 N/A 330 330	13.32.XX 13.32.XX 13.32.XX 13.32.XX 13.39.XX	C M Y	1 C M 1	B B B B	3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8 3-AUG-8
QJ708 - *M QJ708 - *Z QJ709 - UZ	DECDX/RSX-11M UPD 16MT9 DECDX/RSX-11M RT TO COPY UPD DECDX/RSX UPG LICENSE W/WARR	263	630 184		39 N/A N/A	28 10 N/A	20 8 N/A	380 N/A N/A	13.39.XX 13.39.XX 13.39.XX	М	C M 1	B B	28-SEP-8 28-SEP-8 3-AUG-8

**SOFTWARE** 

						RE PROD						1		
	MODEL			+M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L I	USCLP EFFECT
:	NUMBER  OJ711 - ED  OJ711 - ND  OJ711 - UZ  OJ711 - *M  OJ711 - *Z	DESCRIPTION FMS-11/IAS SRC N/S 8MT9 FMS-11/IAS V1.0 SRC UPD 8MT9 FMS-11/IAS LIC W/WARR FMS-11/IAS UPD 16MT9 FMS-11/IAS RT TO CPY UPD	3,360 2,625 1,302	*Z RTCUPD 893 257	DSSNODE N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	SVCRTC N/A N/A N/A N/A	DOCSVC N/A N/A N/A N/A 8	N/A N/A N/A N/A 380 N/A	NUMBER 12.32.XX 12.32.XX 12.32.XX 12.32.XX 12.32.XX	N Y C	1 N 1 C	S S B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QJ713 -EY QJ713 -NY QJ713 -UZ QJ714 -DZ QJ714 -*Z	FMS-11/RT V1.1 SRC RX01 N/S FMS-11/RT11 SRC RX01 FMS-11/RT11 LICENSE W/WARR FMS11/RT11 ARTS+FDV LIC ONLY FMS11/RT11 ARTS + FDV RTC UPD	3,360 2,625 1,260 210	173	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A 10	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	12.22.XX 12.22.XX 12.22.XX 12.22.XX 12.22.XX	Y N Y	1 N 1	S S B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QJ715 - ED QJ715 - ND QJ715 - TD QJ715 - UZ QJ715 - *M	FMS-11/RSX V1.0 SRC 8MT9 N/S FMS-11/RSX V1.0 SRC UPD 8MT9 FMS/RSX SUPP SW (KED) MT9 FMS-11/RSX LIC W/WARR FMS-11/RSX UPD 16MT9	3,360 2,625 42 1,470	893	N/A N/A N/A N/A 111	N/A N/A N/A N/A 53	N/A N/A N/A N/A 39	N/A N/A N/A N/A 32	N/A N/A N/A N/A 380	12.27.XX 12.27.XX 12.27.XX 12.27.XX 12.27.XX	N N H	1 N N 1	S S B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QJ715 - *Z QJ716 - ED QJ716 - UZ QJ716 - *5 QJ716 - *M	FMS-11/RSX RT TO COPY UPD FMS-11/RSTS V1.5 SRC MT9/800 FMS-11/RSTS LIC W/WARR FMS-11/RSTS UPD TK50 FMS-11/RSTS V1.5 UPD 16MT9	3,360 1,470	257 850 893	N/A N/A N/A 111	N/A N/A N/A 53 53	14 N/A N/A N/A 39	8 N/A N/A 32 32	N/A N/A N/A 380 380	12.27.XX 13.17.XX 13.17.XX 13.17.XX 13.17.XX	Y C	1 1 C	B S B B	28-SEP-87 3-AUG-87 3-AUG-87 21-SEP-87 28-SEP-87
	QJ716 - *Z QJ717 - DZ QJ717 - *Z QJ724 - UZ QJ724 - *M	FMS-11/RSTS V1.5 RT TO CPYUPD FMS11/RSX FORM DRV LIC ONLY FMS/RSX FRM DRV RT TO COPY UP LSP-11/RSX-11 LIC W/WARR LSP-11/RSX-11 UPD MT9	210 1,103	257 173 683	N/A N/A N/A N/A 111	N/A N/A N/A N/A 53	14 N/A 10 N/A 39	8 N/A N/A N/A 32	N/A N/A N/A N/A N/A	13.17.XX 12.27.XX 12.27.XX 15.44.XX 15.44.XX	Y M Y	1 M 1	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87
	QJ724 - *Z QJ731 - DZ QJ731 - *Z QJ732 - *X QJ732 - *Z	LSP-11/RSX-11 RT TO COPY UPD FMS-11/RSTS FRM DRV LIC ONLY FMS-11/RSTS RT TO CPY FDV DECNET/SNA GATEWAY UPD DECNET/SNA VMS GATEWAY RTCUPD	210	205 173 1,365 378	N/A N/A N/A 130 N/A	N/A N/A N/A 85 N/A	14 N/A 10 60 20	8 N/A N/A 73 8	N/A N/A N/A 1,980 N/A	15.44.XX 13.17.XX 13.17.XX 30.15.XX 30.15.XX	Y M C	1 M C	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
	QJ737 - *M QJ738 - *M QJ740 - UZ QJ757 - DZ QJ757 - XD	RSX-11M RM2/3/5/80 UPD 16MT9 RSX-11M RD01/02 UPD 16MT9 RSX-11M UPG LIC W/WARR RSX11-M/S KMS X.25 LIC ONLY RSX11-M/S KMS X.25 LNK LVL SW	1,575 1,260 3,675	2,363 2,363	660 660 N/A N/A N/A	350 350 N/A N/A N/A	195 195 N/A N/A N/A	145 145 N/A N/A N/A	1,520 1,520 N/A N/A N/A	14.35.XX 14.35.XX 14.35.XX 13.42.XX 13.42.XX	C Y N	C 1 N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	QJ757 - XM QJ757 - XX QJ757 - XY QJ762 - UZ QJ762 - *M	RSX11-M/S KMS X.25 LNK LVL SW RSX11-M/S KMS X.25 LNK LVL SW RSX11-M/S KMS X.25 LNK LVL SW DECNET 11S F/F LIC W/WARR DECNET 11S V4 F/F UPD 16MT9	3,675 3,675 3,675 5,940	1,155	N/A N/A N/A N/A 195	N/A N/A N/A 111	N/A N/A N/A N/A 56	N/A N/A N/A N/A 49	N/A N/A N/A N/A 2,335	13.42.XX 13.42.XX 13.42.XX 10.74.XX 10.74.XX	N N Y	N N 1	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 9-NOV-87 28-SEP-87
	QJ762 - *Z QJ763 - UZ QJ763 - *M QJ763 - *Z QJ764 - UZ	DECNET 11S F/F UPD LIC ONLY DECNET 11S END LIC W/WARR DECNET 11S END V4 UPD 16MT9 DECNET 11S END V4 UPD LICONLY DECNET 11M F/F LIC W/WARR	1,890 5,940	350 1,155 350	N/A N/A 195 N/A N/A	N/A N/A 111 N/A N/A	20 N/A 56 20 N/A	8 N/A 49 8 N/A	N/A N/A 2,800 N/A N/A	10.74.XX 10.74.XX 10.74.XX 10.74.XX 10.75.XX	Y C M	1 C M	B B B B	28-SEP-87 9-NOV-87 28-SEP-87 28-SEP-87 9-NOV-87
	QJ764 - *M QJ764 - *Z QJ765 - UZ QJ765 - *M QJ765 - *Z	DECNET 11M V4 F/F UPD 16 MT9 DECNET 11M V4 F/F UPD LICONLY DECNET 11M END LIC W/WARR DECNET 11M END V4 UPD 16MT9 DECNET 11 MEND UPD LIC ONLY	1,890	1,943 570 1,155 350	272 N/A N/A 272 N/A	159 N/A N/A 159 N/A	80 28 N/A 80 28	72 8 N/A 72 8	2,335 N/A N/A 2,800 N/A	10.75.XX 10.75.XX 10.75.XX 10.75.XX 10.75.XX	M Y C	M 1 C	B B B B	28-SEP-87 28-SEP-87 9-NOV-87 28-SEP-87 28-SEP-87
	QJ766 - UZ QJ766 - *M QJ766 - *Z QJ767 - UZ QJ767 - *M	DECNET 11M+ F/F LIC W/WARR DECNET 11M+ V2 F/F UPD 16MT9 DECNET 11M+ V2 F/F UPD LIC DECNET 11M+ END LIC W/WARR DECNET 11M+ V2 END UPD 16 MT9	5,265 1,420	2,048 607 1,155	N/A 272 N/A N/A 272	N/A 159 N/A N/A 159	N/A 80 28 N/A 80	N/A 72 8 N/A 72	N/A 2,335 N/A N/A 2,800	10.66.XX 10.66.XX 10.66.XX 10.66.XX 10.66.XX	C M Y	C M 1	B B B B	9-NOV-87 28-SEP-87 28-SEP-87 9-NOV-87 28-SEP-87
	QJ767 - *Z QJ770 - DZ QJ770 - XD QJ770 - XM QJ770 - XX	DECNET 11M+ END UPD LIC RSX11-MPLUS KMS X25 LIC ONLY RSX11-MPLUS KMS X25 LNK L. SW RSX11-MPLUS KMS X25 LNK L. SW RSX11-MPLUS KMS X25 LNK L. SW	1,260 3,675 3,675 3,675	350	N/A N/A N/A N/A	N/A N/A N/A N/A	28 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	10.66.XX 13.42.XX 13.42.XX 13.42.XX 13.42.XX	N N N	N N N	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QJ770 - XY QJ813 - NQ QJ813 - UZ QJ813 - *M QJ813 - *Z	RSX11-MPLUS KMS X25 LNK L. SW F4/RT-11 UPD RL01 F4/RT-11 LIC W/WARR F4/RT-11 UPD 16MT9 F4/RT-11 RTC UPD	3,675 630 1,260	630 184	N/A N/A N/A 95 N/A	N/A N/A N/A 47 N/A	N/A N/A N/A 35 12	N/A N/A N/A 28 N/A	N/A N/A N/A 380 N/A	13.42.XX 12.10.XX 12.10.XX 12.10.XX 12.10.XX	N Y C	N 1 C	B S B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QJ820 - DZ QJ820 - ED QJ821 - 1Z QJ821 - EM QJ821 - ND	MUMPS-11 LICENSE ONLY MUMPS-11 SRC KIT 9-TRK MTAPE DSM ADD'L DISPATCH SUB DSM-11 SOURCES N/S 16MT9 DSM-11 SRC UPD 8MT9	10,500 2,625 192 26,250 5,250	·	N/A N/A 16†† N/A N/A	N/A N/A 16†† N/A N/A	N/A N/A 16†† N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	15.01.XX 15.01.XX 12.18.XX 12.18.XX 12.18.XX	N N	N N	S B S	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QJ821 - NM QJ821 - UZ QJ821 - *M QJ821 - *Z QJ826 - DZ	DSM-11 SRC UPD 16MT9 DSM-11 CLS H LIC W/WARRANTY DSM-11 UPD 16MT9 DSM-11 RT TO COPY UPD DSM-11 UPG FR MUMPS LIC ONLY	5,250 3,150	2,678 791	N/A N/A 1,115 N/A N/A	N/A N/A 340 N/A N/A	N/A N/A 155 54 N/A	N/A N/A 125 19 N/A	N/A N/A 1,520 N/A N/A	12.18.XX 12.18.XX 12.18.XX 12.18.XX 12.18.XX	Y Y M	1 2 M	S B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QJ828 - MM QJ829 - MM QJ845 - UZ QJ845 - *M QJ845 - *Z	ULTRIX-11 EDUC. SOURCES 16MT9 ULTRIX-11 SOURCES 16MT9 DECDX/RSX-11M+ LICENSE W/WARR DECDX/RSX-11M+ UPD 16MT9 DECDX/RSX-11M+ RTC UPD	788 7,875 2,468	630 184	N/A N/A N/A 82 N/A	N/A N/A N/A 39 N/A	N/A N/A N/A 28 10	N/A N/A N/A 20 8	N/A N/A N/A 380 N/A	16.51.XX 16.51.XX 13.39.XX 13.39.XX 13.39.XX	N H C	N 1 C	S S B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QJ846 - UZ QJ913 - UZ QJ913 - *5	DECDX/RSX-11M+ UPG LIC W/WARR BASIC-PLUS/RT-11 LIC W/WARR BASIC-11/RT UPD TK50	263 1,040	600	N/A N/A 95	N/A N/A 47	N/A N/A 35	N/A N/A 28	N/A N/A 380	13.39.XX 12.05.XX 12.05.XX	Υ	1	B B B	3-AUG-87 3-AUG-87 24-AUG-87

				·		ARE PROD				,				
MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	<b>E</b> /	O E	L	USCLP EFFECT
 NUMBER	DESCRIPTION		*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	Ú	М	С	DATE
QJ916 - UZ QJ916 - *M QJ916 - *Z QJ918 - UZ QJ918 - *M	BSC+2/RSTS/E LIC W/WARR BSC+2 V2.0/RSTS/E V7 UPD 1600 BSC+2/RSTS/E RT TO COPY UPD BSC+2 RSX11M/M+ LIC W/WARR BSC+2 V2.0/11M/M+ UPD 16MT9	3,150 3,150		893 257 893	N/A 111 N/A N/A 111	N/A 53 N/A N/A 53	N/A 39 14 N/A 39	N/A 32 8 N/A 32	N/A 380 N/A N/A 380	14.54.XX 14.54.XX 14.54.XX 14.11.XX 14.11.XX	C M H	1 C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QJ918 - *Z QJ919 - UZ QJ919 - *M QJ919 - *Z QJ921 - DZ	BSC+2 V2.0/11M/M+ RT COPY UPD BSC+2 IAS LIC W/WARR BASIC-PLUS-2/IAS UPD 16MT9 BSC+2 V1.6/IAS RT TO COPY UPD MU-BASIC-11/RT-11 LIC	3,990 620		257 893 257	N/A N/A 111 N/A N/A	N/A N/A 53 N/A N/A	14 N/A 39 14 N/A	8 N/A 32 8 N/A	N/A N/A 380 N/A N/A	14.11.XX 14.13.XX 14.13.XX 14.13.XX 12.20.XX	Y C M	M 1 C M N	В В В В	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QJ960 - UZ QJ962 - UZ QJ962 - *M QJ962 - *Z QJ993 - UZ	SSP-11/RT LIC W/WARR SSP=11/RSX LIC W/WARR SSP-11/RSX UPD 16MT9 SSP-11/RSX V1.3 RT TOCPY UPD COBOL-81 RSTS/E LIC W/WARR	735 735 3,150		683 205	N/A N/A 111 N/A N/A	N/A N/A 53 N/A N/A	N/A N/A 39 14 N/A	N/A N/A 32 8 N/A	N/A N/A 380 N/A N/A	15.45.XX 15.45.XX 15.45.XX 15.45.XX 13.16.XX	Y C M	1 1 C M 1	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QJ993 - *M QJ993 - *Z QJ994 - UZ QJ994 - *M QJ994 - *Z	COBOL-81 RSTS/E 16MT9 COBOL-81 RSTS/E RT TO CPY UPD COBOL-81 RSX LIC W/WARR COBOL-81 RSX 16MT9 COBOL-81 RSX RT TO COPY UPD	3,150		893 257 893 257	111 N/A N/A 111 N/A	53 N/A N/A 53 N/A	39 14 N/A 39 14	32 8 N/A 32 8	380 N/A N/A 380 N/A	13.16.XX 13.16.XX 14.26.XX 14.26.XX 14.26.XX	M H C	C M 1 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QJ998 - UZ QJ999 - UZ QJD76 - ED QJD76 - EM QJD76 - ND	COBOL81 RSTS UPG COB11 LICW/W COBOL81 RSX UPG COB11 LIC W/W RSX11M/3271PE V3 SRC 8MT9 RSX11M/3271PE V3 SRC MT9 RSX11M/3271PE V3 SRC UPD MT9	525 525 9,923 9,923 1,313			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	13.16.XX 14.26.XX 10.88.XX 10.88.XX 10.88.XX	Y N N	1 1 N N N	B B S B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QJD76 - NM QJD76 - UZ QJD76 - *M QJD76 - *Z QJD82 - ED	RSX11M/3271PE V3 SRC UPD MT9 RSX 11M/3271PE LICENSE W/WARR RSX11M/3271PE UPD 16MT9 RSX11M/3271PE V3 RT TO CPYUPD RSX 2780/3780 V4 SRC MT9	1,313 5,355 9,975		1,470 441	N/A N/A 183 N/A N/A	N/A N/A 111 N/A N/A	N/A N/A 56 20 N/A	N/A N/A 49 8 N/A	1,700	10.88.XX 10.88.XX 10.88.XX 10.88.XX 10.01.XX	Y C M	N 1 C M N	B B B S	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QJD82 - EM QJD82 - ND QJD82 - NE QJD82 - NM QJD82 - NZ	RSX 2780/3780 V4 MT9 RSX 2780/3780 SRC MT9 RSX 2780/3780 SRC UPD RK05 RSX 2780/3780 SRC MT9 RSX 2780/3780 SRC RTC UPD	9,975 5,408 5,408 5,408 2,494			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A	10.01.XX 10.01.XX 10.01.XX 10.01.XX 10.01.XX	N N N	N N N N	s s s s	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QJD82 - UZ QJD82 - *M QJD82 - *Z QJD84 - EM QJD84 - ND	RSX 2780/3780 LICENSE W/WARR RSX 2780/3780 V4 UPD MT9 RSX 2780/3780 V4 RT TOCPY UPD RSX11M+/3271PE V3 SRC 16MT9 RSX11M+/3271PE V3 SRC UPD MT9	9,923 1,365		788 239	N/A 117 N/A N/A N/A	N/A 60 N/A N/A N/A	N/A - 46 16 N/A N/A	N/A 38 8 N/A N/A		10.01.XX 10.01.XX 10.01.XX 10.88.XX 10.88.XX	C M N	1 C M N	B B S S	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QJD84 - NM QJD84 - UZ QJD84 - *M QJD84 - *Z QJD91 - UZ	RSX11M+/3271PE V3 SRC UPD MT9 RSX11M+/3271PE LIC W/WARR RSX11M+/3271PE V3 UPD MT9 RSX11M+/3271PE V3 RT CPY UPD RSX-11 PSI/M LICENSE W/WARR	1,365 4,410 4,200		1,470 441	N/A N/A 183 N/A N/A	N/A N/A 111 N/A N/A	N/A N/A 56 20 N/A	N/A N/A 49 8 N/A	N/A N/A 1,700 N/A N/A	10.88.XX 10.88.XX 10.88.XX 10.88.XX 10.42.XX	Y C M	N 1 C M 1	S B B B	3-AUG-8: 3-AUG-8: 28-SEP-8: 28-SEP-8: 3-AUG-8:
QJD91 - *M QJD91 - *Z QJD92 - UZ QJD92 - *M QJD92 - *Z	RSX-11 PSI/M V2 UPD 16MT9 RSX-11 PSI/M V2 RT TO CPY UPD RSX-11 PSI/M+ LICENSE W/WARR RSX-11 PSI/M+ V2 UPD NS 16MT9 RSX-11 PSI/M+ V2 RT TOCPY UPD	4,200		2,310 680 2,310 680	280 N/A N/A 280 N/A	160 N/A N/A 160 N/A	78 27 N/A 78 27	71 8 N/A 71 8	3,400 N/A N/A 3,400 N/A	10.42.XX 10.42.XX 10.43.XX 10.43.XX 10.43.XX	M Y C	C M 1 C M	B B B B	28-SEP-8: 28-SEP-8: 3-AUG-8: 28-SEP-8: 28-SEP-8:
QJDAW - UZ QJDAW - *M QJDAW - *Z QJS02 - DZ QJS02 - XD	MUXSERVER 100 LIC W/WARRANTY MUXSERVER 100 UPD 16MT DECSERVER 100 RTC UPD IEC11-M V3.0 LIC ONLY IEC11-M V3.0 SRC SER 8MT9	150 525 1,313		420 147	N/A 132 N/A N/A N/A	N/A 81 N/A N/A N/A	N/A 17 7 N/A N/A	N/A 9 8 N/A N/A	N/A 380 N/A N/A N/A	15.27.XX 15.27.XX 15.27.XX 14.64.XX 14.64.XX	C M N	2 C M N	B B S S	3-AUG-8' 28-SEP-8' 28-SEP-8' 3-AUG-8' 3-AUG-8'
OJS02 - XE OJS02 - XG OJS02 - XH OJS02 - XM OJS02 - XO	IEC11-M V3.0 SRC SER RK05 IEC11-M V3.0 SRC SER TU58 IEC11-M V3.0 SRC SER RL02 IEC11-M V3.0 SRC SER 16MT9 IEC11-M V3.0 SRC SER RL01	1,313 1,575 1,575 1,575 1,313			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	14.64.XX 14.64.XX 14.64.XX 14.64.XX 14.64.XX	N N N	N N N N	s s s s	3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8
OJS02 - XY OJS05 - AD OJS05 - AE OJS05 - AH OJS05 - AM	IEC11-M V3.0 SRC SER RX01 BARCODE/LABELS,RSX-11M,8MT9 BARCODE/LABELS,RSX-11M,RK05 BARCODE/LABELS,RSX-11M,RL02 BARCODE/LABELS,RSX-11M,16MT9	1,575 CALL CSS CALL CSS CALL CSS CALL CSS			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	14.64.XX 14.72.XX 14.72.XX 14.72.XX 14.72.XX	N N N	N N N N	S B B B	3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8
OJS05 - AO OJS05 - AT OJS05 - AY OJS26 - DZ OJS26 - ND	BARCODE/LABELS,RSX-11M,RL01 BARCODE/LABELS,RSX-11M,RK06 BARCODE/LABELS,RSX-11M,RX01 DT07-11M DRVR LIC ONLY DT07-11M UPD N/S 8MT9	CALL CSS CALL CSS CALL CSS 378 756			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	14.72.XX 14.72.XX 14.72.XX 14.36.XX 14.36.XX	N N N	N N N N	B B B	3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8
QJS26 - NE QJS26 - NM QJS26 - NQ QJS26 - NT QJS26 - NY	DT07-11M UPD N/S RK05 DT07-11M UPD N/S 16MT9 DT07-11M UPD N/S RL01 DT07-11M UPD N/S RK06 DT07-11M UPD N/S RX01	756 756 756 756 756			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	14.36.XX 14.36.XX 14.36.XX 14.36.XX 14.36.XX	N N N	N N N N		3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8
QJS26 - NZ QJS26 - XD QJS26 - XM QJS26 - XY QJS28 - DZ	DT07-11M N/S RT TO COPY UPD DT07-11M SRC SV 8MT9 DT07-11M SRC SV 16MT9 DT07-11M SRC SV RX01 CMR11/CMV11 LIC ONLY	105 945 945 945 630			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	14.36.XX 14.36.XX 14.36.XX 14.36.XX 14.76.XX	N N N	M N N N	s s s	3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8 3-AUG-8
QJS28 - NG QJS28 - NH QJS28 - NM	CMR11/CMV11 SRC UPD N/S TU58 CMR11/CMV11 SRC UPD N/S RL02 CMR11/CMV11 SRC UPD N/S 16MT9	1,260 1,260 1,260		,	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	14.76.XX 14.76.XX 14.76.XX	Υ	2 2 2	S S S	3-AUG-8 3-AUG-8 3-AUG-8

**SOFTWARE** 

					-		RE PROD								
	MODEL			*м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD .	E /	O E	L	USCLP EFFECT
	NUMBER	DESCRIPTION	USCLP	•z		DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
	QJS28 - NQ QJS28 - NY QJS28 - XG QJS28 - XH QJS28 - XM	CMR11/CMV11 SRC UPD N/S RL01 CMR11/CMV11 SRC UPD N/S RX01 CMR11/CMV11 SRC SV TU58 CMR11/CMV11 SRC SV RL02 CMR11/CMV11 SRC SV 16 MT9	1,260 1,260 3,150 3,150 3,150			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	14.76.XX 14.76.XX 14.76.XX 14.76.XX 14.76.XX	Y	2 2 2 2	S S S S	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QJS28 - XQ QJS28 - XY QJS31 - DZ QJS31 - ND QJS31 - NE	CMR11/CMV11 SRC SV RL01 CMR11/CMV11 SRC SV RX01 PCL-11M V2 DVR LIC ONLY PCL-11M V2 DVR UPD NSER 8MT9 PCL-11M V2 DVR UPD NSER RK05	3,150 3,150 672 1,344 1,344			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	14.76.XX 14.76.XX 14.43.XX 14.43.XX 14.43.XX	Y N N	2 2 N N N	S S S S S	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QJS31 - NM QJS31 - NQ QJS31 - NT QJS31 - NY QJS31 - XM	PCL-11M V2 DVR UPD NSER 16MT9 PCL-11M V2 DVR UPD NSER RL01 PCL-11M V2 DVR UPD NSER RK06 PCL-11M V2 DVR UPD NSER RX01 PCL-11M V2 DVR SRC SER 16MT9	1,344 1,344 1,344 1,344 1,680		`	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	14.43.XX 14.43.XX 14.43.XX 14.43.XX 14.43.XX	N N N	N N N N	\$ \$ \$ \$	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QJS32 - DZ QJS32 - XH QJS32 - XQ QJS32 - XX QJS32 - XY	KMV11-A HDLC SW V1.0 LIC ONLY KMV11-A HDLC SW V1 SRC SV RL2 KMV11-A HDLC SW V1 SRC SV RL1 KMV11-A HDLC SW V1 SRC SV RX2 KMV11-A HDLC SW V1 SRC SV RX1	578 2,310 2,310 2,310 2,310			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	14.22.XX 14.22.XX 14.22.XX 14.22.XX 14.22.XX	N N N	N N N N	s s s s	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
٠	OJS33 - DZ OJS33 - XD OJS33 - XG OJS33 - XH OJS33 - XM	DRU11-C DRVR RSX LIC ONLY DRU11-C DRVR RSX SRC SV 8MT9 DRU11-C DRVR RSX SRC SV TU58 DRU11-C DRVR RSX SRC SV RL02 DRU11-C DRVR RSX SRC SV 16MT9	525 1,313 1,575 1,575 1,575	į		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	13.35.XX 13.35.XX 13.35.XX 13.35.XX	Y	2 2 2 2 2	s s s s	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QJS33 - XY QJS36 - DZ QJS36 - X3 QJS36 - XG QJS36 - XH	DRU11-C DRVR RSX SRC SV RX01 IEX RT HDLR V1 LIC ONLY IEX-RT-HDLR V1 SRC SER RX50 IEX-RT-HDLR V1 SRC SER TU58 IEX-RT-HDLR V1 SRC SER RL02	1,575 210 525 525 525	,		N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	13.35.XX 12.65.XX 12.65.XX 12.65.XX 12.65.XX	Y Y Y	2 2 2 2 2	s s s s	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QJS36 - XY QJS37 - DZ QJS37 - X3 QJS37 - XD QJS37 - XG	IEX-RT-HDLR V1 SRC SER RX01 IEX-RSX-DVR V1 LIC ONLY IEX-RSX-DVR V1 SRC SER RX50 IEX-RSX-DVR V1 SRC SER 8MT9 IEX-RSX-DVR V1 SRC SER TU58	525 420 945 945 945		,	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	12.65.XX 12.68.XX 12.68.XX 12.68.XX 12.68.XX	Y Y Y	2 2 2 2 2	\$ \$ \$ \$	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QJS37 - XH QJS37 - XM QJS37 - XY QJS39 - DZ QJS39 - X5	IEX-RSX-DVR V1 SRC SER RL02 IEX-RSX-DVR V1 SRC SER M1600 IEX-RSX-DVR V1 SRC SER RX01 KMV11A/M+ HDLC SW V1 LIC ONLY PDP KMV1A HDLC V1.0 N/S TK50	945 945 945 578 2,310			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	12.68.XX 12.68.XX 12.68.XX 14.22.XX 14.22.XX	Y Y N	2 2 2 N N	\$ \$ \$ \$	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QJS39 - XH QJS39 - XQ QJS39 - XX QJS39 - XY QJS62 - DZ	KMV11A/M+ HDLC SW V1 RL2 KMV11A/M+ HDLC SW V1 RL1 KMV11A/M+ HDLC SW V1 RX2 KMV11A/M+ HDLC SW V1 RX1 RJE/HASP/M+/ LIC ONLY	2,310 2,310 2,310 2,310 3,623			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	14.22.XX 14.22.XX 14.22.XX 14.22.XX 10.48.XX	N N N	2 2 2 2	s s s s	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QJS62 - XD QJS62 - XH QJS62 - XM QJS62 - XQ QJS62 - XT	RJE/HASP/M+/ SRC SER 8MT9 RSX RJE HASP RJE/HASP/M+/ SRC SER 16MT9 RSX RJE HASP RSX RJE HASP	10,395 10,395 10,395 10,395 10,395		•	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	10.48.XX 10.48.XX 10.48.XX 10.48.XX 10.48.XX	N N N	N N N N	S B S B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QJS62 - XV QJS62 - YD QJS62 - YH QJS62 - YM QJS62 - YQ	RSX RJE HASP RJE/HASP/M+/SRC NINS SER 8MT9 RSX RJE HASP W/O SUPPORT SRV RJE/HASP/M+/SRC NINS SER 16MT RSX RJE HASP W/O SUPPORT SRV	10,395 8,295 8,295 8,295 8,295			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	10.48.XX 10.48.XX 10.48.XX 10.48.XX 10.48.XX	N N N	N N N	B S B S B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QJS62 - YT QJS62 - YV QJS90 - NT QJS90 - XD QJS90 - XH	RSX RJE HASP W/O SUPPORT SRV RSX RJE HASP W/O SUPPORT SRV PLXY-11M V1.1 UPD NSER RKO6 PLXY-11M V1.1 SRC SER 8MT9 PLXY-11M V1.3 SV RLO2	8,295 8,295 2,179 CALL CSS CALL CSS			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	10.48.XX 10.48.XX 14.39.XX 14.39.XX 14.39.XX	N N N	N N N N	B S S N	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	OJS90 - XM OJS90 - XV OJS90 - XX OJS91 - XD OJS91 - XH	PLXY-11M V1.1 SRC SER 16MT9 PLXY-11M V1.3 SV RK07 PLXY-11M V1.3 SV RX02 PLXY-11/RT V1.1 SRC SER 8MT9 PLXY-11/RT V1.3 SV RL02	CALL CSS CALL CSS CALL CSS CALL CSS CALL CSS			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	14.39.XX 14.39.XX 14.39.XX 12.42.XX 12.42.XX	N N	2 2 2 2	S N N S N	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QJS91 - XM QJS91 - XV QJS91 - XX QJS92 - XD QJS92 - XH	PLXY-11/RT V1.1 SRC SER 16MT9 PLXY-11/RT V1.3 SV RK07 PLXY-11/RT V1.3 SV RX02 PLXY-11/RSTS V1.1 SRC SER 8MT PLXY-11/RSTS V1.3 SV RL02	CALL CSS CALL CSS CALL CSS CALL CSS CALL CSS			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	12.42.XX 14.16.XX	N N N	2222	S N N S N	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	OJS92 - XM OJS92 - XV OJS95 - XD OJS95 - XH OJS95 - XM	PLXY-11/RSTS V1.1 SRC SER 16M PLXY-11/RSTS V1.3 SV RK07 PLXY-11M+ V1.1 SRC SER 8MT9 PLXY-11M+ V1.3 SV RL02 PLXY-11M+ V1.1 SRC SER 16MT9	CALL CSS CALL CSS CALL CSS CALL CSS CALL CSS			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	14.71.XX 14.71.XX	N N N	N N N N N	S N S N S	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
je.	QJS95 - XV QJS95 - XX QJS97 - DZ QJS97 - X5 QJS97 - XD	PLXY-11M+ V1.3 SV RK07 PLXY-11M+ V1.3 SV RX02 KMV11 RSX X.25 LL SW LIC ONLY PDP KMV1A X.25 V1.0 N/S TK50 KMV11 RSX X.25 LINK LEVEL SW	CALL CSS CALL CSS 735 2,100 2,100			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	14.71.XX 13.43.XX 14.22.XX	N N N	N N N N N	N N B S B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QJS97 - XM QJS97 - XX QJS97 - XY	KMV11 RSX X.25 LINK LEVEL SW KMV11 RSX X.25 LINK LEVEL SW KMV11 RSX X.25 LINK LEVEL SW	2,100 2,100 2,100			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A	N/A N/A N/A	13.43.XX	N	N N N	B B	3-AUG-87 3-AUG-87 3-AUG-87

					SOFTWA		JCT SERV							
	MODEL			 H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
	NUMBER	DESCRIPTION		 	DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	Ú	М	С	DATE
	QJS98 - X5 QJS98 - XD QJS98 - XM QJS98 - XX QJS98 - XY	PDP KMV1A TOOLS V1.0 N/S TK50 KMV11-A DEVELOPMENT TOOLS KMV11-A DEVELOPMENT TOOLS KMV11-A DEVELOPMENT TOOLS KMV11-A DEVELOPMENT TOOLS	788 788 788 788 788		N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	14.22.XX 13.41.XX 13.41.XX 13.41.XX 13.41.XX	N N N	2 2 2 2 2	S B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QJV13 - DZ QJV13 - HZ QJV31 - DZ QJV32 - DZ QJV42 - AH	RT2 V4.0 QTY 10 LIC ONLY RT2 V4.0 RT TO COPY UPD MINC BASIC V3.0 LIC ONLY RT/FEP V2.1 SRV LIC. ONLY MINC/AP2 V2.0 'SV' RL02	3,150 105 1,575 5,040 6,300		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 11 N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	12.01.XX 12.01.XX 14.47.XX 15.49.XX 14.46.XX	N N	1 M N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	QJV42 - AQ QJV42 - AX QJV42 - CH QJV42 - CQ QJV42 - CX	MINC/AP2 V2.0 'SV' RL01 MINC/AP2 V2.0 'SV' RX02 MINC/AP2 V2.0 'N/S' RL02 MINC/AP2 V2.0 'N/S' RL01 MINC/AP2 V2.0 'N/S RX02	6,300 6,300 3,150 3,150 3,150		N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	14.46.XX 14.46.XX 14.46.XX 14.46.XX 14.46.XX	Y Y	2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QJV42 - HX QJV43 - DZ QJV51 - 33 QJV51 - 83 QJV51 - H3	MINC/AP2 V2.0 RX02 (UPG.) FEP/RSX-11M V1.1 LIC. ONLY PER PROC-TK-RT SMS RX50 PER PROC-TK-RT BSS RX50 PER PROC-TK-RT UPD RX50	735 7,350 252 636 368		N/A N/A N/A N/A	N/A N/A N/A 53 53	N/A N/A 21 N/A 21	N/A N/A N/A N/A	N/A N/A N/A N/A 330	14.46.XX 14.44.XX 12.70.XX 12.70.XX 12.70.XX	N N N	2 N N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QJV51 - HZ QJV51 - UZ QJV52 - 3M QJV52 - 8M QJV52 - HM	PER PROC-TK-RT RT TO COPY UPD PER PROC-TK-RT LIC W/WARR PER PROC-TK-RSX SMS 16MT9 PER PROC-TK-RSX BSS 16MT9 PER PROC-TK-RSX UPD 16MT9	110 263 252 636 368		N/A N/A N/A N/A	N/A N/A N/A 53 53	7 N/A 21 N/A 21	N/A N/A N/A N/A	N/A N/A N/A N/A 330	12.70.XX 12.70.XX 13.25.XX 13.25.XX 13.25.XX	N N N	M 1 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QJV52 - HZ QJV52 - UZ QJZDM - UZ QK001 - 1Z QK001 - 5M	PER PROC-TK-RSX RT TO COPY PER PROC-TK-RSX LIC W/WARR MIRA URSX V1.0. LIC W/WARR VAX/VMS ADD'L DISPATCH SUB VAX/VMS 8600/8650 SSP LVLI	110 263 1,000 252 23,780		N/A N/A N/A 21 N/A	N/A N/A N/A 21 N/A	7 N/A N/A 21 N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	13.25.XX 13.25.XX 15.28.XX 25.01.XX 25.01.XX	N Y N	M 1 2 N 2	B B B B	28-SEP-87 3-AUG-87 26-OCT-87 3-AUG-87 3-AUG-87
	QK001 - 7M QK001 - BM QK001 - UZ QK001 - *M QK001 - *Z	VAX/VMS 8600/8650 SSP LVLII VAX/VMS SSP LVL III 16MT9 VAX/VMS LIC W/WARR VAX/VMS UPD 16MT9 VAX/VMS RT TO CPY UPD	33,710 53,200 28,875	4,410 1,286	N/A N/A N/A 930 N/A	N/A N/A N/A 525 N/A	N/A N/A N/A 285 100	N/A N/A N/A 181 66	N/A N/A N/A 1,200 N/A	25.01.XX 25.01.XX 25.01.XX 25.01.XX 25.01.XX	Y	2 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QK007 - QZ QK007 - UZ QK007 - *M QK007 - *Z QK015 - QZ	VAX DEC/CMS VAXCL LIC ONLY VAX DEC/CMS LIC W/WARR VAX DEC/CMS UPD 16MT9 VAX DEC/CMS RT TO COPY UPD VAX C VAXCL LIC ONLY	12,023 20,045 6,552	893 257	N/A N/A 148 N/A N/A	N/A N/A 79 N/A N/A	N/A N/A 63 22 N/A	N/A N/A 48 7 N/A	N/A N/A 380 N/A N/A	25.52.XX 25.52.XX 25.52.XX 25.52.XX 25.38.XX	C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QK015 - UZ QK015 - *M QK015 - *Z QK018 - QZ QK018 - UZ	VAX C LIC W/WARR VAX C UPD 16MT9 VAX C RT TO COPY UPD VAX DIBOL VAXCL LIC ONLY VAX DIBOL LIC W/WARR	10,920 5,754 9,587	1,313 385	N/A 158 N/A N/A N/A	N/A 98 N/A N/A N/A	N/A 74 26 N/A N/A	N/A 59 7 N/A N/A	N/A 380 N/A N/A N/A	25.38.XX 25.38.XX 25.38.XX 25.49.XX 25.49.XX	M V	2 C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QK018 - *M QK018 - *Z QK020 - QZ QK020 - UZ QK020 - *M	VAX DIBOL UPD 16MT9 VAX DIBOL RT TO COPY UPD VAX APL VAXCL LIC ONLY VAX APL LIC W/WARR VAX APL UPD 16MT9	11,046 18,407	1,575 460 1,313	174 N/A N/A N/A 158	121 N/A N/A N/A 98	90 32 N/A N/A 74	74 8 N/A N/A 59	380 N/A N/A N/A 380	25.49.XX 25.49.XX 25.31.XX 25.31.XX 25.31.XX	M V V	C M 2 2 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
	QK020 - *Z QK022 - QZ QK022 - UZ QK022 - *M QK022 - *Z	VAX APL RT TO COPY UPD DECNETSNA VMS APPC/LU6.2 CL DECNETSNA VMS APPC/LU6.2 LIC DECNETSNA VMS APPC/LU6.2 16MT DECNETSNA VMS APPC/LU6.2 RTCU	3,780 6,300	386 1,628 252	N/A N/A N/A 375 N/A	N/A N/A N/A 234 N/A	26 N/A N/A 180 63	8 N/A N/A 157 8	N/A N/A N/A 660 N/A	25.31.XX 26.88.XX 26.88.XX 26.88.XX 26.88.XX	Y	M 1 1 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
•	QK025 - 7M QK025 - 7Z QK025 - BM QK025 - BZ QK025 - *M	NEW VAXCL SSP II BASE 16MT9 NEW VAXCL SSP II PER NODE NEW VAXCL SSP III BASE 16MT9 NEW VAXCL SSP III PER NODE NEW VAXCLUSTER SPS BASE 16MT9	41,910 3,780 59,510 5,630		N/A N/A N/A N/A 1,800	N/A N/A N/A N/A 1,000	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A 3,000		Y Y Y C	2 2 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QK025 - *Z QK026 - 7M QK026 - 7Z QK026 - BM QK026 - BZ	NEW VAXCLUSTER SPS PER NODE VAXCL UPG SSP II BASE 16MT9 VAXCL UPG SSP II PER NODE VAXCL UPG SSP III BASE 16MT9 VAXCL UPG SSP III PER NODE	26,350 3,780 37,130 5,630	CALL	650 N/A N/A N/A N/A	400 N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	300 N/A N/A N/A N/A		M Y Y Y	M 2 2 2 2	B B B B	16-NOV-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QK026 - *M QK026 - *Z QK028 - QZ QK028 - UZ QK028 - *M	VAXCLUSTER UPG SPS BASE 16MT9 VAXCLUSTER UPG SPS PER NODE A1 SYS/BUS OPS VAXCL LIC W/W A1 SYS/BUS OPS LIC W/W A1 SYS/BUS OPS 16MT	15,246 23,100	CALL 1,470	1,800 650 N/A N/A 240	1,000 400 N/A N/A 166	N/A N/A N/A N/A 82	N/A N/A N/A N/A 68	3,000 300 N/A N/A 380	26.90.XX 26.90.XX 26.90.XX	V	C M 2 2 C	B B B B	3-AUG-87 16-NOV-87 3-AUG-87 3-AUG-87 28-SEP-87
	QK028 - *Z QK029 - EM QK029 - NM QK029 - UZ QK029 - *M	A1 SYS/BUS OPS RT TO COPY UPD MPP RUNTIM SRC N/S MT9 MPP RUNTIM SRC UPD N/S MT9 MICROPOWER/PASCAL-VMS LIC W/W MP/P-VMS UPD 16MT9	1,103 473 3,465	1,155	N/A N/A N/A N/A N/A	N/A N/A N/A N/A 177	29 N/A N/A N/A 50	8 N/A N/A N/A 43	N/A N/A N/A N/A 380	26.90.XX 26.24.XX 26.24.XX 26.24.XX 26.24.XX	N N	M N N 1 C	B S S B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QK029 - *Z QK030 - QZ QK030 - UZ QK031 - QZ QK031 - UZ	MP/P-VMS RTC UPD MPP-RT TOVMS UPG VAXCL LICW/W MPP-RT TO VMS UPG LIC W/WARR VAX VTX VAXCL LIC ONLY VAX VTX LIC W/WARR	95 137 24,255 40,425	399	N/A N/A N/A N/A	N/A N/A N/A N/A	20 N/A N/A N/A N/A	7 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.24.XX 26.24.XX 26.24.XX 26.57.XX 26.57.XX	H	M 1 1 1	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QK031 - *M QK031 - *Z QK033 - DZ	VAX VTX UPD 16MT9 VAX VTX RT TO CPY UPD VAX VTX TC/CON RT LIC	4,620	2,415 717	339 N/A N/A	212 N/A N/A	141 49 N/A	119 8 N/A	380 N/A N/A	26.57.XX 26.57.XX 26.57.XX	М	C M 1	B B	28-SEP-87 28-SEP-87 3-AUG-87

d i g i t a l

### **SOFTWARE**

					ARE PROD								-,
MODEL			*M UPDKIT	9 DPMC	8 BSMC	3 SMMC	MUMC	INST	SPD	E /	O E	L L	USCLP EFFECT
 NUMBER QK033 - QZ	DESCRIPTION VAX VTX TC/CON VAXCL LIC	USCLP 2,772	*Z RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE N/A	NUMBER 26.57.XX	U	<u>M</u>	В	DATE
QK035 - QZ QK035 - UZ	VAX VALU VAXCL LICENSE ONLY VAX VALU LICENSE W/WARRANTY	18,848		N/A N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	26.94.XX 26.94.XX	.Υ	1	B B	3-AUG-87 3-AUG-87
QK035 - *M QK035 - *Z	VAX VALU UPD 16MT9 VAX VALU RT TO CPY UPD	31,416	1,260	169	N/A 105	N/A 65	N/A 53	N/A 380	26.94.XX	С	Ċ	B B	3-AUG-87 28-SEP-87
QK036 - QZ	RBMS/VMS/CLUSTER/LICENSE	630	420	N/A N/A	N/A N/A	23 N/A	8 N/A	N/A N/A	26.94.XX 27.12.XX		V	В	28-SEP-87 28-SEP-87
QK036 - UZ QK036 - *M	RBMS/VMS/USER/LICENSE RBMS/VMS UPD 16MT9	1,050	788	N/A 125	N/A 61	N/A 49	N/A 41	N/A 380	27.12.XX 27.12.XX	٧	v C	B	28-SEP-87 28-SEP-87
QK036 - *Z QK038 - QZ	RBMS/VMS RT TO CPY UPD VAX DECTYPE VAXCL LIC ONLY	2,772	273	N/A N/A	N/A N/A	17 N/A	8 N/A	N/A N/A	27.12.XX 26.56.XX	М	M 1	B B	28-SEP-87 3-AUG-87
QK038 - UZ	VAX DECTYPE LIC W/WARR	4,620		N/A	N/A	N/A	N/A	N/A	26.56.XX	Υ	1	В	3-AUG-87
QK038 - *M	VAX DECTYPE UPD 16MT9 VAX DECTYPE RTC UPD		1,628 478	142 N/A	96 N/A	74 26	58 8	380 N/A	26.56.XX 26.56.XX	M	C M	B B	28-SEP-87 28-SEP-87
QK040 - QZ QK040 - UZ	VAX PRODUCER VAXCL LIC ONLY VAX PRODUCER LIC W/WARR	19,404 32,340		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.52.XX 26.52.XX		1	B B	3-AUG-87 3-AUG-87
QK040 - *M QK040 - *Z	VAX PRODUCER UPD 16MT9 VAX PRODUCER RTC UPD		1,365 404	176 N/A	106 N/A	66 23	52 8	380 N/A	26.52.XX 26.52.XX		C M	B B	28-SEP-87 28-SEP-87
QK041 - QZ QK041 - UZ	VAX PROD INT VAXCL LIC ONLY VAX PROD INT LIC W/WARR	137 231	104	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.53.XX 26.53.XX	Υ	1	B B	3-AUG-87 3-AUG-87
QK041 - *M	VAX PRODUCER INT UPD 16MT9	, 231	263	90	54	31	19	380	26.53.XX		Ċ	В	28-SEP-87
QK041 - *Z QK042 - QZ	VAX PRODUCER INT RTC UPD DECNET/SNA DDXF VAXCL LICONLY	2,079	74	N/A N/A	N/A N/A	11 N/A	8 N/A	N/A N/A	26.53.XX 26.72.XX		M 1	B B	28-SEP-87 3-AUG-87
QK042 - UZ QK042 - *M	DECNET/SNA DDXF LIC W/WARR VAX DECNET/SNA DDXF UPD 16MT9	3,465	1,785	N/A 156	N/A 99	N/A 82	N/A 65	N/A 760	26.72.XX 26.72.XX		1 C	B B	3-AUG-87 28-SEP-87
QK042 - *Z	VAX DECNET/SNA DDXF RTC UPD		378	N/A	N/A	29	8	N/A	26.72.XX		М	В	28-SEP-87
QK043 - QZ QK043 - UZ	DECNET/SNA DHCF VAXCL LICONLY DECNET/SNA DHCF LIC W/WARR	2,310 3,927		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.71.XX 26.71.XX	Υ	1	В	3-AUG-87 3-AUG-87
QK043 - *M QK043 - *Z	DECNET/SNA DHCF UPD 16MT9 DECNET/SNA DHCF RTC UPD		1,785 378	156 N/A	99 N/A	82 29	65 8	760 N/A	26.71.XX 26.71.XX	М	C M	B	28-SEP-87 28-SEP-87
QK044 - QZ QK044 - UZ	DECNET/SNA PRE VAXCL LICONLY DECNET/SNA VMS PRE LIC W/W	1,386 2,310		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.70.XX 26.70.XX		1	B B	3-AUG-87 3-AUG-87
QK044 - *M QK044 - *Z	VAX DECNET/SNA PRE UPD 16MT9 VAX DECNET/SNA PRE RTC UPD	2,510	1,785 378	156 N/A	99 N/A	82 29	65 8	760 N/A	26.70.XX 26.70.XX	С	Ċ M	B B	28-SEP-87 28-SEP-87
QK045 - UZ QK056 - QZ	VAX LISP/ULTRIX EDU ONLY LIC VAX ADA VAXCL LIC	2,772 34,514		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.05.XX 26.60.XX	R	R 2	B B	3-AUG-87 3-AUG-87
QK056 - UZ	VAX ADA LIC W/WARR	57,519		N/A	N/A	N/A	N/A	N/A	26.60.XX	Υ	2	В	3-AUG-87
QK056 - *M QK056 - *Z	VAX ADA UPD 16MT9 VAX ADA RT TO COPY UPD		2,730 956	408 N/A	317 N/A	148 52	126 8	380 N/A	26.60.XX 26.60.XX		C M	B B	3-AUG-87 28-SEP-87
QK057 - QZ QK057 - UZ	VAX LSE VAXCL LIC VAX LSE LIC/WARR	6,930 11,550		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.59.XX 26.59.XX		2	B B	3-AUG-87 3-AUG-87
QK057 - *M QK057 - *Z	VAX LSE UPD 16MT9 VAX LSE RT TO COPY UPD		893 257	148	79 N/A	63 22	48 8	380	26.59.XX 26.59.XX		C M	B B	28-SEP-87 28-SEP-87
QK057 - "2 QK058 - UZ QK058 - *M	VAX ADA EDU LIC W/WARR VAX ADA EDU UPD 16MT9	11,508	3,203	N/A N/A 408	N/A N/A 317	N/A 148	N/A 126	N/A N/A 380	26.60.XX 26.60.XX	R	R	ВВ	3-AUG-87 28-SEP-87
QK058 - *Z	VAX ADA EDU RT TO COPY UPD		998	N/A	N/A	52	8	N/A	26.60.XX		М	В	28-SEP-87
QK061 - QZ QK061 - UZ	VAX PSI ACCESS VAXCL LIC W/W VAX PSI ACCESS LIC W/WARR	1,040 1,733		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.40.XX 25.40.XX		1	B B	3-AUG-87 3-AUG-87
QK061 - *M QK061 - *Z	VAX PSI ACCESS UPD 16MT9 VAX PSI ACCESS RT TO CPY UPD		1,365 520	194 N/A	121 N/A	80 36	63 8	700 N/A	25.40.XX 25.40.XX	. M	C M	B B	28-SEP-87 28-SEP-87
QK062 - QZ	A-I-1 SYS FOR SALES&MKTG LIC	15,246		N/A	N/A	N/A	N/A	N/A	26.80.XX		2	В	3-AUG-87
QK062 - UZ QK062 - *M	A-I-1 SYS FOR SALES&MKTG LIC A-I-1 SYS/SALES&MKTG UPD 16MT	25,410	1,470	N/A 231	N/A 162	N/A 88	N/A 75	N/A 380	26.80.XX 26.80.XX	С	2 C	B B	3-AUG-87 28-SEP-87
QK062 - *Z QK071 - QZ	A-I-1 SYS/SALES &MKTG RTC UPD VAX PSI VAXCL LIC ONLY	2,079	441	N/A N/A	N/A N/A	, 31 N/A	8 N/A	N/A N/A		Υ	M 1	B B	28-SEP-87 3-AUG-87
QK071 - UZ QK071 - *M	VAX PSI LIC W/WARR VAX PSI UPD 16MT9	3,465	2,415	N/A 360	N/A 212	N/A 119	N/A 99	N/A 1,800	25.40.XX 25.40.XX		1 C	B B	3-AUG-87 28-SEP-87
QK071 - *Z QK076 - QZ	VAX PSI RT TO COPY UPD VAX ACMS VAXCL RT LIC	12,600	922	N/A N/A	N/A N/A	53 N/A	8	N/A N/A	25.40.XX 25.50.XX		M 2	B B	28-SEP-87 3-AUG-87
QK076 - UZ QK076 - *M	VAX ACMS RT LIC/WARR VAX ACMS EXEC CTL UPD 16MT9	21,000	1,838	N/A 204	N/A 134	N/A 88	N/A	N/A 380	25.50.XX 25.50.XX		2 C	B B	3-AUG-87 28-SEP-87
QK076 - *Z	VAX ACMS EXEC CTL RTC UPD		551	N/A	N/A	31		N/A	25.50.XX		М	В	28-SEP-87
QK079 - QZ QK079 - UZ	VAX ACMS VAXCL LIC VAX ACMS LIC/WARR	22,691 37,811	0.700	N/A N/A	N/A N/A	N/A N/A		N/A N/A	25.50.XX 25.50.XX 25.50.XX	٧	2 2 C	B	3-AUG-87 3-AUG-87
QK079 - *M QK079 - *Z	VAX ACMS PROD SET UPD 16MT9 VAX ACMS PROD SET RTC UPD		3,780 1,121	495 N/A	326 N/A	178 62		380 N/A	25.50.XX 25.50.XX		М	B B	28-SEP-87 28-SEP-87
QK081 - QZ QK081 - UZ	VAX/VMS ENCRYPTION VAXCL LIC VAX/VMS ENCRYPTION LIC W/WARR	2,772 4,620		N/A N/A	N/A N/A	N/A N/A		N/A N/A	26.74.XX 26.74.XX		1 1	B B	3-AUG-87 3-AUG-87
QK081 - *M QK081 - *Z	VAX/VMS ENCRYPTION UPD 16MT9 VAX/VMS ENCRYPTION RTC UPD	.,,-	1,260 368	170 N/A	105 N/A	66 23	54	380 N/A		Υ	2 M	B	28-SEP-87 28-SEP-87
QK088 - QZ	DT MAIL ACCESS VAXCL LIC W/W	6,237		N/A	N/A	N/A	N/A	N/A	26.45.XX	Y	1	В	3-AUG-87
QK088 - UZ QK088 - *M	DT MAIL ACCESS V1.0 LIC W/W DECTALK MAIL ACCESS UPD 16MT9	10,395	893	N/A 95	N/A 63	N/A 45	34	N/A 380		С	C C	ВВ	3-AUG-87 28-SEP-87
QK088 - *Z QK095 - QZ QK095 - UZ	DECTALK MAIL ACCESS RTC UPD VAX BASIC VAXCL LIC ONLY	7,350	257	N/A N/A	N/A N/A	16 N/A N/A	N/A	N/A N/A	26.45.XX 25.36.XX 25.36.XX	٧	M 2 2	B B B	28-SEP-87 3-AUG-87 3-AUG-87
QK095 - 02	VAX BASIC LIC W/WARR VAX BASIC UPD 16MT9	12,243	1,260	N/A 143	N/A 72	N/A 55		N/A 380			C	В	3-AUG-87 28-SEP-87
QK095 - *Z QK099 - QZ	VAX BASIC RT TO COPY UPD VAX COBOL VAXCL LIC ONLY	11,046	350	N/A N/A	N/A N/A	19 N/A	8	N/A N/A	25.36.XX	·M	M 2	B	28-SEP-87 3-AUG-87
QK099 - UZ QK099 - *M	VAX COBOL LIC W/WARR VAX COBOL UPD 16MT9	18,407	1,260	N/A 143	N/A 72	N/A 55	N/A	N/A 380	25.04.XX	V	2 C	B	3-AUG-87 28-SEP-87
QK099 *Z	VAX COBOL RT TO COPY UPD		350	N/A	N/A	19	. 8	N/A	25.04.XX	м	М	В	28-SEP-87
QK100 - QZ QK100 - UZ	VAX FORTRAN VAXCL LIC ONLY VAX FORTRAN LIC W/WARR	7,161 11,939		N/A N/A	N/A N/A	N/A N/A					2	B	3-AUG-87 3-AUG-87
			•						•				

	Y						UCT SERV							
MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP
 NUMBER  QK 100 - *M  QK 100 - *Z  QK 105 - UZ  QK 105 - *M  QK 105 - *Z	DESCRIPTION  VAX FORTRAN UPD 16MT9  VAX FORTRAN RT TO COPY UPD  PDP DATATRIEVE/VAX LIC W/WARR  PDP DATATRIEVE/VAX UPD 16MT9  PDP DATATRIEVE/VAX RTC UPD	9,702	<u>*Z </u>	1,208 350 1,155 350	143 N/A N/A 146 N/A	72 N/A N/A 84 N/A	55 19 N/A 69 22	DOCSVC   41	380 N/A N/A 380 N/A	NUMBER  25.16.XX  25.16.XX  25.14.XX  25.14.XX  25.14.XX	M Y C	C M 1 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QK106 - QZ QK106 - UZ QK106 - *M QK106 - *Z QK107 - QZ	VAX BLISS-32 VAXCL LIC ONLY VAX BLISS-32 LIC W/WARR VAX BLISS-32 UPD 16MT9 VAX BLISS-32 RT TO CPY UPD F4/VAX TO RSX VAXCL W/WARR	8,001 13,346 966		1,155 350	N/A N/A 143 N/A N/A	N/A N/A 72 N/A N/A	N/A N/A 55 18 N/A	N/A N/A 41 8 N/A	N/A N/A 380 N/A N/A	25.12.XX 25.12.XX 25.12.XX 25.12.XX 25.17.XX	V C M	2 2 C M 1	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QK107 - UZ QK107 - *M QK107 - *Z QK111 - QZ QK111 - UZ	F4/VAX TO RSX LIC W/WARR F4/VAX TO RSX UPD 16MT9 F4/VAX TO RSX RT TO CPY UPD VAX 2780/3780 VAXCL LIC ONLY VAX 2780/3780 LIC W/WARR	5,198 6,468 11,319		893 257	N/A 143 N/A N/A N/A	N/A 72 N/A N/A N/A	N/A 55 19 N/A N/A	N/A 43 8 N/A N/A	N/A 380 N/A N/A N/A	25.17.XX 25.17.XX 25.17.XX 25.07.XX 25.07.XX	C M Y	1 C M 1 1	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QK111 - *M QK111 - *Z QK112 - QZ QK112 - UZ QK112 - *M	VAX 2780/3780 UPD 16MT9 VAX 2780/3780 RT TO COPY UPD VAX 3271 PE VAXCL LIC ONLY VAX 3271 PE LIC W/WARR VAX 3271 PE UPD 16MT9	7,970 13,398		1,103 331 1,155	150 N/A N/A N/A 224	79 N/A N/A N/A 141	60 21 N/A N/A 74	46 7 N/A N/A 59	760 N/A N/A N/A 600	25.07.XX 25.07.XX 25.21.XX 25.21.XX 25.21.XX	M Y Y	C M 1 1 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
QK112 - *Z QK114 - QZ QK114 - UZ QK114 - *M QK114 - *Z	VAX 3271PE RT TO CPY UPD VAX PL/I VAXCL LIC VAX PL/I LIC W/WARR VAX PL/1 UPD 16MT9 VAX PL/I RT TO COPY UPD	11,046 18,407		350 1,418 423	N/A N/A N/A 143 N/A	N/A N/A N/A 82 N/A	26 N/A N/A 66 23		N/A N/A N/A 380 N/A	25.21.XX 25.30.XX 25.30.XX 25.30.XX 25.30.XX	V C	M 2 2 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QK119 - QZ QK119 - UZ QK119 - *M QK119 - *Z QK121 - 7M	VAX PCA VAXCL LIC VAX PCA LIC W/WARR VAX PCA UPD 16MT9 VAX PCA RT TO COPY UPD VAX DECRAD SSP LVLII 16MT9	9,702 16,170 37,590		893 257	N/A N/A 148 N/A N/A	N/A N/A 79 N/A N/A	N/A N/A 63 22 N/A	N/A N/A 48 8 N/A	N/A N/A 380 N/A N/A	26.76.XX 26.76.XX 26.76.XX 26.76.XX 25.77.XX	V C M	2 2 C M 2	8 8 8 8	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QK121 - BM QK121 - UZ QK121 - *M QK122 - 7M QK122 - BM	VAX DECRAD SSP LVLIII 16MT9 VAX DECRAD LICENSE W/WARR VAX DECRAD UPD 16MT9 VAX DECHEALTH TLRD SSP II MT9 VAX DECHEALTH TLRD SSPIII MT9	41,685 42,158 41,370 45,780		8,190	N/A N/A 1,410 N/A N/A	N/A N/A 1,086 N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A 23,800 N/A N/A	25.77.XX 25.77.XX 25.77.XX 25.78.XX 25.78.XX	Y C Y	2 2 C 2 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87 3-AUG-87
QK122 - UZ QK122 - *M QK124 - 7M QK124 - BM QK124 - *M	VAX DECHEALTH LICENSE W/WARR VAX DECHEALTH TAILORD UPD MT9 VAX DECHEALTH UNTRLD SSPIIMT9 VAX DECHLTH UNTRLD SSIII MT9 VAX DECHEALTH UNTLRD UPD MT9	113,190 16,485 18,480		8,190 2,048	N/A 1,410 N/A N/A 814	N/A 1,086 N/A N/A 670	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 24,000 N/A N/A 7,600	25.78.XX 25.78.XX 25.78.XX 25.78.XX 25.78.XX	C Y Y	1 C 2 2 C	B B B B	3-AUG-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
QK126 - QZ QK126 - UZ QK126 - *M QK126 - *Z QK128 - AM	VAX PASCAL VAXCL LIC ONLY VAX PASCAL LIC W/WARR VAX PASCAL UPD 16MT9 VAX PASCAL RT TO COPY UPD VAX KCT32 V1.1 SV MT9	6,552 10,920 788		1,208 350	N/A N/A 143 N/A N/A	N/A N/A 72 N/A N/A	N/A N/A 55 19 N/A	N/A N/A 41 8 N/A	N/A N/A 380 N/A N/A	25.11.XX 25.11.XX 25.11.XX 25.11.XX 26.04.XX	V C M	2 2 C M N	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QK128 - D7. QK129 - QZ QK129 - UZ QK129 - *M QK129 - *Z	VAX KCT32 RTC V1.1 N/S VOTS VAXCL LIC ONLY VOTS LIC W/WARR VOTS UPD 16MT9 VOTS RTC UPD	525 8,085 19,173		1,628 483	N/A N/A N/A 485 N/A	N/A N/A N/A 352 N/A	N/A N/A N/A 150 53	N/A N/A N/A 131 8	N/A N/A N/A 1,800 N/A	27.15.XX	Y	N 1 1 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QK130 - QZ QK130 - UZ QK130 - *M QK130 - *Z QK138 - QZ	VAX-11 DSM VAXCL LIC ONLY VAX-11 DSM LIC W/WARR VAX-11 DSM UPD 16MT9 VAX-11 DSM RTC UPD FORTRAN-77/VAX TO RSX LIC W/W	12,474 20,790 4,158		1,418 420	N/A N/A 229 N/A N/A	N/A N/A 137 N/A N/A	N/A N/A 93 33 N/A		N/A N/A 380 N/A N/A	25.08.XX	Y C M	1 1 C M 2	8 8 8 8	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QK 138 - UZ QK 138 - *M QK 138 - *Z QK 139 - QZ QK 139 - UZ	FORTRAN-77/VAX TO RSX LIC W/W FOR77/VAX-RSX UPD 16MT9 FOR77/VAX-RSX RTC UPD PDP-11 F77 DEBUG/VMS LIC W/W PDP-11 SYMDBG/VMS LIC W/W	6,930 1,113 1,848		945 276	N/A 143 N/A N/A N/A	N/A 72 N/A N/A N/A	N/A 55 19 N/A N/A	N/A 43 8 N/A N/A	N/A 380 N/A N/A N/A	26.16.XX	C M Y	2 C M 1	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QK 139 - *M QK 139 - *Z QK 141 - UZ QK 143 - QZ QK 143 - UZ	PDP-11 SYM DEBUG/VMS UPD 16MT PDP-11 SYM DEBUG/VMS RTC UPD F77/VAX RSX UPG FORTA LIC W/W DEC/SHELL VAXCL 16-USER LIC VAX DEC/SHELL 1-16 USER LICWW	578 6,584 10,973		578 166	113 N/A N/A N/A N/A	53 N/A N/A N/A N/A	39 14 N/A N/A N/A	29 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.75.XX 26.75.XX 30.33.XX 26.69.XX 26.69.XX	M S V	C M 2 2 2	8 8 8 8	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
QK143 - *M QK143 - *Z QK144 - UZ QK144 - *M QK144 - *Z	VAX DEC/SHELL 16USR UPD 16MT9 VAX DEC/SHELL RT TO COPY UPD VAX DEC/SHELL 32-USER LIC W/W VAX DEC/SHELL 32 USR UPD 16MT9 VAX DEC/SHELL 32USR RTC UPD	1,733		1,313 386 368 105	190 N/A N/A N/A N/A	128 N/A N/A N/A N/A	88 31 N/A N/A N/A	73 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.69.XX 26.69.XX 26.69.XX 26.69.XX 26.69.XX	M V C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QK163 - UZ QK163 - *M QK163 - *Z QK187 - QZ QK187 - UZ	DECSERVER 100 LIC ULTRIX 90DAY DECSERVER 100 ULTR UPD 16MT9 DECSERVER 100 ULTR RTC UPD VAX TU70/72 DVDR VAXCL LIC WW VAX TU70/72 DEV DR LIC W/WARR	5,544 9,240		210 71	N/A 88 N/A N/A N/A	N/A 50 N/A N/A N/A	N/A 25 9 N/A N/A	N/A 18 8 N/A N/A	N/A 380 N/A N/A N/A	27.42.XX 27.42.XX 27.42.XX 27.09.XX 27.09.XX	C M Y	2 C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QK 187 - *M QK 187 - *Z QK 200 - QZ QK 200 - UZ QK 200 - *M	VAX TU70/72 DEV DRV UPD 16MT9 VAX TU70/72 DEV DRV RTC UPD REGIS GRAPHICEDTR VAXCL LICWW REGIS GRAPHICEDTR LIC W/W REGIS GRAPHIC EDTR UPD 16MT9	557 924		1,260 368 315	169 N/A N/A N/A 94	78 N/A N/A N/A 72	62 22 N/A N/A 45	50 8 N/A N/A 34	380 N/A N/A N/A 380	27.09.XX 27.09.XX 26.15.XX 26.15.XX 26.15.XX	M Y Y	C M 1 1 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
QK200 - *Z QK201 - QZ QK201 - UZ	REGIS GRAPHIC EDTR RTC UPD REGIS CHARSETEDTR VAXCL LICW REGIS CHARSETEDTR LIC W/W	557 924		92	N/A N/A N/A	N/A N/A N/A	16 N/A N/A	. 8 N/A N/A	N/A N/A N/A	26.15.XX 26.15.XX 26.15.XX	Υ	M 1 1	B B B	28-SEP-8 3-AUG-8 3-AUG-8

### SOFTWARE

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*****				Н	9	8	3	K	1	000	E	0	L	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	*M *Z	UPDKIT RTCUPD	DPMC DSSNODE	BSMC BSSNODE	SMMC SVCRTC	MUMC DOCSVC	INST	SPD NUMBER	/ U	E M	C	EFFECT DATE
QK201 - *M QK201 - *Z QK202 - QZ QK202 - UZ QK202 - WM	REGIS CHARSET EDTR UPD 16MT9 REGIS CHARSET EDTR RTC UPD REGISSLIDEPROSYST VAXCL LICWW REGISSLIDEPROSYST LIC W/WARR REGIS SLIDE PROSYST UPD 16MT9	557 924		315 92 315	94 N/A N/A N/A 94	72 N/A N/A N/A 72	45 16 N/A N/A 45	34 8 N/A N/A 34	380 N/A N/A N/A 380	26.15.XX 26.15.XX 26.15.XX 26.15.XX 26.15.XX	C M Y Y	C M 1 1	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
OK202 - *Z OK230 - 55 OK230 - 5M OK230 - 75 OK230 - 7M	REGIS SLIDE PROSYST RTC UPD 8600 BASEWAY SSPI 1K50 8600 BASEWAY SSPI 16MT9 8600 BASEWAY SSPI 1K50 8600 BASEWAY BUS SSP LVLII	54,495 54,495 73,080 73,080		92	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	16 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	26.15.XX 26.66.XX 26.66.XX 26.66.XX 26.66.XX	Y Y Y	M 2 2 2 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QK230 - B5 QK230 - BM QK230 - QZ QK230 - UZ QK230 - *M	8600 BASEWAY SSPIII TK50 8600 BASEWAY SSPIII 16MT9 BASEWAY APP BUS VAXCL LIC/W BASEWAY APP BUS LIC/W BSWY APPL BUS UPD 16MT9	137,235 137,235 30,492 50,820		4,568	N/A N/A N/A N/A 5,810	N/A N/A N/A N/A 1,600	N/A N/A N/A N/A 420	N/A N/A N/A N/A 395	N/A N/A N/A N/A 1,000	26.66.XX 26.66.XX 26.66.XX 26.66.XX 26.66.XX	Y Y Y	2 2 1 1 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
QK230 - *Z QK310 - QZ QK310 - UZ QK310 - *M QK310 - *Z	BSWY APPL BUS RTC UPD VAX DECALC VAXCL LIC ONLY VAX DECALC LIC W/WARR VAX DECALC UPD 16MT9 VAX DECALC RT TO COPY UPD	4,715 7,854		1,575 683 203	N/A N/A N/A 105 N/A	N/A N/A N/A 53 N/A	147 N/A N/A 39 14	25 N/A N/A 27 8	N/A N/A N/A 380 N/A	26.66.XX 25.79.XX 25.79.XX 25.79.XX 25.79.XX	V V C	M 2 2 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QK354 - QZ QK354 - UZ QK354 - *M QK354 - *Z QK357 - QZ	VAX RDB/VMS VAXCL LIC ONLY VAX RDB/VMS LIC W/WARR VAX RDB/VMS UPD 16MT9 VAX RDB/VMS RT TO CPY UPD VAX RDB/VMS VAXCL REM APL OPT	16,359 27,258 1,890		1,575 460	N/A N/A 299 N/A N/A	N/A N/A 212 N/A N/A	N/A N/A 141 49 N/A	N/A N/A 119 8 N/A	N/A N/A 380 N/A N/A	25.59.XX 25.59.XX 25.59.XX 25.59.XX 25.59.XX	V C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QK357 - UZ QK357 - *M QK357 - *Z QK358 - QZ QK358 - UZ	VAX RDB/VMS REM APP OPT VAX RDB/VMS REMOTE UPD MT VAX RDB/VMS REMOTE RTC UPD VAX RDB/VMS R T O VAXCL LIC VAX RDB/VMS RT LIC/WARR	6,311 10,511		630 184	N/A 83 N/A N/A N/A	N/A 59 N/A N/A N/A	N/A 40 14 N/A N/A	N/A 30 8 N/A N/A	N/A 380 N/A N/A N/A	25.59.XX 25.59.XX 25.59.XX 25.59.XX 25.59.XX	C M V	2 C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QK358 - *M QK358 - *Z QK360 - QZ QK360 - UZ QK360 - *M	VAX RDB/VMS RUNTIME UPD MT VAX RDB/VMS RUNTIME RTC UPD VAX DECGRAPH VAXCL LIC ONLY VAX DECGRAPH LIC W/WARR VAX DECGRAPH UPD 16MT9	3,465 5,775		788 239 893	163 N/A N/A N/A 113	107 N/A N/A N/A 53	57 20 N/A N/A 39	45 8 N/A N/A 28	380 N/A N/A N/A 380	25.59.XX 25.59.XX 26.07.XX 26.07.XX 26.07.XX	M V V	C M 2 2 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
QK360 - *Z QK361 - QZ QK361 - UZ QK361 - *M QK361 - *Z	VAX11 DECGRAPH RT TO COPY UPD VAX DECSLIDE VAXCL LIC ONLY VAX DECSLIDE LIC W/WARR VAX DECSLIDE UPD 16MT9 VAX DECSLIDE RT TO COPY UPD	3,465 5,775		257 893 257	N/A N/A N/A 113 N/A	N/A N/A N/A 53 N/A	14 N/A N/A 39 14	8 N/A N/A 28 8	N/A N/A N/A 380 N/A	26.07.XX 26.11.XX 26.11.XX 26.11.XX 26.11.XX	V V C	M 2 2 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QK363 - QZ QK363 - UZ QK363 - *M QK363 - *Z QK365 - QZ	DECNETSNA VMS 3270 DS VAXCL DECNETSNA VMS 3270 DS LIC W/W DECNETSNA VMS 3270 DS 16MT9 DECNETSNA VMS 3270 DS RTC UPD VAX COBOL GEN. VAXCL LIC	3,465 5,775 41,580		1,628 252	N/A N/A 375 N/A N/A	N/A N/A 234 N/A N/A	N/A N/A 180 63 N/A	N/A N/A 157 8 N/A	N/A N/A 660 N/A N/A	26.87.XX 26.87.XX 26.87.XX 26.87.XX 27.16.XX	Y C M	1 1 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QK365 - UZ QK365 - *M QK365 - *Z QK375 - QZ QK375 - UZ	VAX COBOL GEN. LIC W/WA VAX COBOL GENERATOR UPD 16MT9 VAX COBOL GENERATOR RTC UPD VAXELN VAXCL LIC W/WARR VAXELN LIC W/WARR	69,300 9,282 15,477		1,365 404	N/A 198 N/A N/A N/A	N/A 157 N/A N/A N/A	N/A 101 35 N/A N/A	N/A 78 19 N/A N/A	N/A 380 N/A N/A N/A	27.16.XX 25.16.XX 27.16.XX 28.02.XX 28.02.XX	C M V	2 C M 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QK375 - *M QK375 - *Z QK380 - DZ QK380 - QZ QK380 - *Z	VAXELN UPD 16MT9 VAXELN RT TO COPY UPD VAX EDCS REMOTE INTERFACE OPT VAX EDCS REMOTE VAXCL OPT VAX EDCS REMOTE OPT RTC UPD	6,930 4,158		1,418 532 211	291 N/A N/A N/A N/A	198 N/A N/A N/A N/A	119 42 N/A N/A 16	102 8 N/A N/A N/A	380 N/A N/A N/A	28.02.XX 28.02.XX 26.39.XX 26.39.XX 26.39.XX	M H H	C M 1 1	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
QK382 - QZ QK382 - UZ QK382 - *M QK382 - *Z QK418 - UZ	VAX-11 RSX VAXCL LIC ONLY VAX-11 RSX LIC W/WARR VAX-11 RSX UPD 16MT9 VAX-11 RSX RTC UPD VAX LISP/ULTRIX LIC W/WAR	5,544 9,240 16,800		1,103 331	N/A N/A 129 N/A N/A	N/A N/A 67 N/A N/A	N/A N/A 51 18 N/A	N/A N/A 85 6 N/A	N/A N/A 380 N/A N/A	26.73.XX 26.73.XX 26.73.XX 26.73.XX 27.05.XX	Y C M	1 C M V	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QK418 - *M QK418 - *Z QK425 - QZ QK425 - UZ QK425 - *M	VAX LISP/ULTRIX UPD 16MT9 VAX LISP/ULTRIX RTC UPD VAX ADE VAXCL LIC W/WARR VAX ADE LIC W/WARR VAX ADE UPD 16MT9	3,738 6,237		1,155 350 945	339 N/A N/A N/A 128	248 N/A N/A N/A 84	74 26 N/A N/A 55	61 8 N/A N/A 43	380 N/A N/A N/A 380	27.05.XX 27.05.XX 25.76.XX 25.76.XX 25.76.XX	M Y Y	C M 2 1 C	B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
QK425 - *Z QK435 - QZ QK435 - UZ QK435 - *M QK435 - *Z	VAX ADE RT TO CPY UPD VAX-11 RTEM VAXCL LIC ONLY VAX-11 RTEM LIC W/WARR VAX-11 RTEM UPD 16MT9 VAX-11 RTEM RTC UPD	1,386 2,310		276 1,155 331	N/A N/A N/A 142 N/A	N/A N/A N/A 72 N/A	19 N/A N/A 55 19	8 N/A N/A 41 8	N/A N/A N/A 380 N/A	25.76.XX 26.79.XX 26.79.XX 26.79.XX 26.79.XX	Y C	M 1 1 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QK449 - QZ QK449 - UZ QK449 - *M QK449 - *Z QK450 - QZ	C.D.S. VAXCL LIC W/WARR C.D.S. LIC W/WARR VAX 8600 C.D.S. UPD 16MT9 VAX 8600 C.D.S. RT CPY UPD CSWR AU SYS VAXCL LIC W/WARR	2,772 4,620 10,395		788 225	N/A N/A 122 N/A N/A	N/A N/A 78 N/A N/A	N/A N/A 59 21 N/A	-8	N/A N/A 380 N/A N/A	26.58.XX 26.58.XX 26.58.XX 26.58.XX 25.95.XX	C M	1 1 C M N	B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QK450 - UZ QK450 - *M QK450 - *Z QK451 - QZ QK451 - UZ	CSWR AU SYS LIC W/WARR VAX 8600 C.A.S. UPD 16MT9 VAX 8600 C.A.S. RT TO CPY UPD VAX DECOR VAXCL LIC ONLY VAX DECOR LIC W/WARR	17,325 8,316 13,860		998 239	N/A 128 N/A N/A N/A	N/A 83 N/A N/A N/A	N/A 63 22 N/A N/A	48 8 N/A	N/A 380 N/A N/A N/A	25.95.XX 25.95.XX 25.95.XX 25.05.XX 25.05.XX	C M Y	N C M 1	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QK451 - *M QK451 - *Z QK452 - QZ	VAX DECOR UPD 16MT9 VAX DECOR RTC UPD DECNET/SNA G/W MGMT VAXCL LIC	693		1,155 350	142 N/A N/A	99 N/A N/A	71 25 N/A	8	380 N/A N/A	25.05.XX	M	C M 1	B B B	28-SEP-87 28-SEP-87 3-AUG-87

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MODEL				JPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
NUMBER  QK452 - UZ QK452 - *M QK452 - *Z QK453 - UZ QK453 - UZ	DESCRIPTION  DECNET/SNAVMS G/W MGMT LICW/W DECNET/SNA VMS G/W MGMT UPD DECNET/SNA VMS NM RTC UPD DECNET/SNA VMS RJE VAXCL LIC DECNET/SNA VMS RJE LIC W/W	1,155 1,386 2,310		1,628 252	N/A 150 N/A N/A N/A N/A	N/A 94 N/A N/A N/A	SVCRTC N/A 71 25 N/A N/A	DOCSVC N/A 58 8 N/A N/A	N/A 660 N/A N/A N/A	30.15.XX 30.15.XX 30.15.XX 26.85.XX 26.85.XX	C M Y	1 C M 1 1	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QK453 - *M QK453 - *Z QK454 - QZ QK454 - UZ QK454 - *M	DECNET/SNA VMS RJE UPD 16MT9 DECNET/SNA VMS RJE RTC UPD DECNET/SNA VMS 3270 VAXCL LIC DECNET/SNA VMS 3270 TE LICW/W DECNET/SNA VMS 3270 TE UPD	1,386 2,310		1,628 252 1,628	150 N/A N/A N/A 150	94 N/A N/A N/A 94	71 25 N/A N/A 71	63 8 N/A N/A 63	760 N/A N/A N/A 760	26.85.XX 26.85.XX 26.84.XX 26.84.XX 26.84.XX	M Y Y	C M 1 1 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
QK454 - *Z QK455 - QZ QK455 - UZ QK455 - *M QK455 - *Z	DECNET/SNA VMS 3270 RTC UPD DECNET SNA VMS API VAXCL LIC DECNET SNA VMS API LIC W/W DECNET SNA VMS API UPD 16MT9 DECNET/SNA VMS API RTC UPD	2,772 4,620		252 1,628 252	N/A N/A N/A 150 N/A	N/A N/A N/A 94 N/A	25 N/A N/A 71 25	8 N/A N/A 58 8	N/A N/A N/A 660 N/A	26.84.XX 26.86.XX 26.86.XX 26.86.XX 26.86.XX	Y C	M 1 1 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QK456 - 5M QK456 - 7M QK456 - BM QK456 - QZ QK456 - UZ	VAX LIMS/SM SSP LVL I 16MT9 VAX LIMS/SM SSP LVL II 16MT9 VAX LIMS/SM SSP LVL III 16MT9 VAX LIMS/SM VAXCL LIC VAX LIMS/SM LIC W/WARR	37,695 67,515 83,370 31,185 43,313			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.18.XX 26.18.XX 26.18.XX 26.18.XX 26.18.XX	Y Y Y	2 2 2 1 1	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QK456 - *M QK456 - *Z QK457 - QZ QK457 - UZ QK495 - QZ	VAX LIMS/SM UPD 16MT9 VAX LIMS/SM RT TO COPY UPD VAX LIMS COMMSUBONLY V1.1 SV VAX LIMS COMMSUBONLY V1.1 SV VAX SCAN VAXCL LIC	420 578 6,237		1,260 368	1,860 N/A N/A N/A N/A	1,300 N/A N/A N/A N/A	409 143 N/A N/A N/A	368 8 N/A N/A N/A	N/A N/A N/A N/A	26.18.XX 26.18.XX 26.18.XX 26.18.XX 26.93.XX	M H H	C M N N	B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QK495 - UZ QK495 - *M QK495 - *Z QK500 - QZ QK500 - UZ	VAX SCAN LIC/WARR VAX SCAN UPD 16MT9 VAX SCAN RT TO CPY UPD VAX DEC/MMS VAXCL LIC ONLY VAX DEC/MMS LIC W/WARR	10,395 2,909 4,851		893 257	N/A 148 N/A N/A N/A	N/A 79 N/A N/A N/A	N/A 63 22 N/A N/A	8	N/A 380 N/A N/A N/A	26.93.XX 26.93.XX 26.93.XX 26.03.XX 26.03.XX	C M V	2 C M 2 2	8 8 8 8	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QK500 - *M QK500 - *Z QK502 - DZ QK502 - QZ QK503 - UZ	VAX DEC/MMS UPD 16MT9 VAX DEC/MMS RT TO COPY UPD VAX OPS5 RUNTM LIC ONLY VAX OPS5 VAXCL RUNTM LIC ONLY VAX OPS5 EDU ONLY LIC/WARR	2,310 1,386 2,310		735 221	143 N/A N/A N/A N/A	72 N/A N/A N/A N/A	55 19 N/A N/A N/A	41 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.03.XX 26.03.XX		C M 2 1 R	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
QK514 - UZ QK514 - *M QK514 - *Z QK518 - UZ QK518 - *M	VAX ETHERNIM N/W MNT APPL LIC VAX ETHERNIM NW MNT APP 16MT9 VAX ETHERNIM N/W MNT APP RTCU VAX EDCS LIC/WARR VAX EDCS UPD 16MT9	9,370 46,200	ĺ	1,103 425 1,418	N/A 495 N/A N/A 275	N/A 276 N/A N/A 202	N/A 69 28 N/A 88	N/A 61 8 N/A 74	N/A 610 N/A N/A 380	26.96.XX 26.39.XX	C M H	2 C M 1 C	B B B B	3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8 28-SEP-8
QK518 - *Z QK519 - DZ QK519 - XM QK545 - QZ QK545 - UZ	VAX EDCS RTC UPD IEU VMS DRVR LIC ONLY 8600 IEU VMS DRVR SRC SV 8600 DECNET/SNA G/W VAXCL LIC DECNET/SNA VMS G/W S/W LICW/W	368 1,365 2,772 4,620		423	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	31 N/A N/A N/A N/A	N/A N/A	N/A N/A	26.39.XX 26.30.XX 26.30.XX 30.15.XX 30.15.XX	Y Y Y	M 2 2 1 1	B S S B	28-SEP-8 3-AUG-8 3-AUG-8 3-AUG-8
QK545 - *M QK545 - *Z QK620 - QZ QK620 - UZ QK620 - *M	DECNET/SNA VMS GTWY UPD 16MT9 DECNET/SNA VMS GTWY RTC UPD VAX DECPROM VAXCL LIC W/WARR VAX DECPROM LIC W/WARR VAX DECPROM UPD 16MT9	777 1,302		1,365 378 683	170 N/A N/A N/A 75	109 N/A N/A N/A 43	76 27 N/A N/A 31	63 8 N/A N/A 21	N/A N/A N/A N/A 380	30.15.XX 30.15.XX 26.49.XX 26.49.XX 26.49.XX	M N N	C M 1 1 C	B B B B	28-SEP-8 28-SEP-8 3-AUG-8 3-AUG-8 28-SEP-8
QK620 - *Z QK631 - QZ QK631 - UZ QK631 - *M QK631 - *Z	VAX DECPROM RTC UPD VAX RPG II VAXCL LIC ONLY VAX RPG II LIC W/WARR VAX RPG II UPD 16MT9 VAX RPG II RT TO CPY UPD	4,368 7,277		203 1,103 331	N/A N/A N/A 129 N/A	N/A N/A N/A 67 N/A	11 N/A N/A 52 18		N/A N/A N/A 380 N/A	26.49.XX 26.05.XX 26.05.XX 26.05.XX 26.05.XX	V C	M 2 2 C M	B B B B	28-SEP-8 3-AUG-8 3-AUG-8 28-SEP-8 28-SEP-8
QK640 - XM QK650 - QZ QK650 - UZ QK650 - *M QK650 - *Z	VAX-11 BCP V1.1 SV 16MT9 DSPELAM VFYR/CORR VAXCL LIC DECSPELL AM VFYR/CORR LIC W/W DECSPELL AM V/C UPD 16MT9 DECSPELL AM V/C RT TO CPY UPD	CALL CSS 2,562 4,274		893 257	N/A N/A N/A 115 N/A	N/A N/A N/A 56 N/A	N/A N/A N/A 41 14	N/A N/A N/A 29 8	380	26.26.XX 26.34.XX 26.34.XX 26.34.XX 26.34.XX	V C	N 2 2 C M	N B B B	3-AUG-8 3-AUG-8 3-AUG-8 28-SEP-8 28-SEP-8
QK706 - QZ QK706 - UZ QK706 - *M QK706 - *Z QK708 - QZ	VAX TDMS VAXCL LIC ONLY VAX TDMS LIC W/WARR VAX TDMS UPD 16MT9 VAX TDMS RIGHT TO COPY UPD DECDX/VMS LIC W/WARR	5,723 9,545 3,255		1,155 350	N/A N/A 143 N/A N/A	N/A N/A 84 N/A N/A	N/A N/A 63 22 N/A	N/A N/A 48 9 N/A	N/A N/A 380 N/A N/A	25.71.XX 25.71.XX 25.71.XX 25.71.XX 26.36.XX	V C M	2 2 C M 1	B B B B	3-AUG-8 3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8
QK708 - UZ QK708 - *M QK708 - *Z QK711 - QZ QK711 - UZ	DECDX/VMS LIC W/WARR DECDX/VMS UPD 16MT9 DECDX/VMS RT TO COPY UPD VAX TDMS SPECIAL VAXCL LIC VAX TDMS RT LIC/WARR	5,429 1,523 2,541		630 184	N/A 105 N/A N/A N/A	N/A 52 N/A N/A N/A	N/A 38 13 N/A N/A	N/A 28 7 N/A N/A	N/A 380 N/A N/A N/A	26.36.XX 26.36.XX 26.36.XX 25.71.XX 25.71.XX	C M V	1 C M 2 2	B B B B	3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8 3-AUG-8
QK711 - *M QK711 - *Z QK716 - UZ QK716 - *M QK716 - *Z	VAX TDMS RUNTIME UPD MT VAX TDMS RUNTIME RTC UPD DECNET-UTRIX-32 LIC W/WARR DECNET-ULTRIX 32 UPD 16MT9 DECNET-ULTRIX 32 RTC UPD	7,529		630 184 1,050 368	112 N/A N/A 321 N/A	68 N/A N/A 196 N/A	51 18 N/A 96 34	40 8 N/A 86 8	380 N/A N/A 1,800 N/A	25.71.XX 25.71.XX 26.83.XX 26.83.XX 26.83.XX	M V C	C M 2 C M	B B B B	28-SEP-8 28-SEP-8 3-AUG-8 28-SEP-8 28-SEP-8
QK725 - UZ QK725 - *M QK725 - *Z QK726 - UZ QK726 - *M	DECNET ROUTER V1.1 LIC W/WARR DECNET ROUTER UPD 16MT9 DECNET ROUTER RT TO CPY UPD TERMINAL SERVER LIC W/WARR TERMINAL SERVER UPD 16MT9	2,793 1,050		1,208 189 893	N/A 150 N/A N/A 150	N/A 94 N/A N/A 94	N/A 55 19 N/A 55	N/A 43 8 N/A 43	N/A 600 N/A N/A 700	30.34.XX 30.34.XX 30.34.XX 27.39.XX 27.39.XX	C M Y	1 C M 1 C	B B B B	3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8 28-SEP-8
QK726 - *Z QK729 - QZ QK729 - UZ	TERMINAL SERVER RTC UPD VAX XWAY/VMS CLUSTER LIC VAX XWAY/VMS LIC	4,158 6,930		265	N/A N/A N/A	N/A N/A N/A	19 N/A N/A	8 N/A N/A	N/A N/A N/A	27.39.XX 27.36.XX 27.36.XX	V	M 2 2	В В В	28-SEP-8 3-AUG-8 3-AUG-8

## SOFTWARE

					SOFTW	ARE PRODI	UCT SERV	/ICES		,				
	MODEL			+M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP
	NUMBER	DESCRIPTION	USCLP	*Z RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	ΰ	M	<u>c</u>	DATE
	QK729 - *M QK729 - *Z QK730 - QZ QK730 - UZ QK730 - *M	XWAY UPD 16MT9 XWAY RTC UPD MR VMSMAIL GATE VAXCL LIC W/W MESS RTR VMSMAIL GATE LIC W/W MSG RTR/VMS MAIL G/W UPD 16MT	3,045 5,082	945 276 945	113 N/A N/A N/A 80	66 N/A N/A N/A 56	41 14 N/A N/A 38	31 8 N/A N/A 30	380 N/A N/A N/A 380	27.36.XX 27.36.XX 26.33.XX 26.33.XX 26.33.XX	M Y Y	C M 1 1 C	B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
	QK730 - *Z QK732 - QZ QK732 - UZ QK732 - *M QK732 - *Z	MSG RTR/VMS MAIL G/W RTC UPD MESS RTR BASE VAXCL LIC W/W MESS RTR BASE LIC W/W MESSAGE ROUTER BASE UPD 16MT9 MESSAGE ROUTER BASE RTC UPD	2,079 3,465	315 578 166	N/A N/A N/A 69 N/A	N/A N/A N/A 29 N/A	15 N/A N/A 21 7	8 N/A N/A 12 8	N/A N/A N/A 380 N/A	26.33.XX 26.33.XX 26.33.XX 26.33.XX 26.33.XX	Y Y C	M 2 2 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QK733 - QZ QK733 - UZ QK733 - *M QK733 - *Z QK736 - QZ	MR PROG KIT VAXCL LIC W/W MESS RTR PROG KIT LIC W/W MESSAGE RTR PROG KIT UPD 16MT MESSAGE RTR PROG KIT RTC UPD VAXINFO II VAXCL RT LIC ONLY	14,553 24,255 22,869	683 203	N/A N/A 138 N/A N/A	N/A N/A 66 N/A N/A	N/A N/A 34 12 N/A	N/A N/A 24 8 N/A	N/A N/A 380 N/A N/A	26.33.XX 26.33.XX 26.33.XX 26.33.XX 27.20.XX	Y C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QK736 - UZ QK736 - *M QK736 - *Z QK737 - QZ QK737 - UZ	VAXINFO II RT LIC/WARR VAXINFO II RUNTIME UPD 16MT9 VAXINFO II RUNTIME RTC UPD VAXINFO REM VAXCL LIC VAXINFO REM LIC/WARR	38,115 6,657 11,088	4,568 1,360	N/A 655 N/A N/A N/A	N/A 442 N/A N/A N/A	N/A 283 99 N/A N/A	N/A 232 34 N/A N/A	N/A 380 N/A N/A N/A	27.20.XX 27.20.XX 27.20.XX	С	2 C M 2 2	8 8 8 8	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QK737 - *M QK737 - *Z QK738 - QZ QK738 - UZ QK738 - *M	VAXINFO REMOTE UPD 16MT9 VAXINFO REMOTE RTC UPD VAXINFO III VAXCL LIC VAXINFO III LIC/WARR VAXINFO III UPD 16MT9	51,282 85,470	1,365 404 8,820	200 N/A N/A N/A 1,610	130 N/A N/A N/A 910	98 34 N/A N/A 512	78 14 N/A N/A 435	380 N/A N/A N/A 760	27.19.XX 27.19.XX 27.21.XX 27.21.XX 27.21.XX	M V V	C M 2 2 C	8 8 8 8	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
	QK738 - *Z QK739 - QZ QK739 - UZ QK739 - *M QK739 - *Z	VAXINFO III RTC UPD VAXINFO III VAXCL RT LIC VAXINFO III RT LIC/WARR VAXINFO III RUNTIME UPD 16MT9 VAXINFO III RUNTIME RTC UPD	25,368 42,273	2,609 5,093 1,507	N/A N/A N/A 725 N/A	N/A N/A N/A 478 N/A	179 N/A N/A 338 118	42 N/A N/A 282 34	N/A N/A N/A 760 N/A	27.21.XX 27.21.XX 27.21.XX 27.21.XX 27.21.XX	V C	M 2 2 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	OK740 - QZ OK740 - UZ OK740 - *M OK740 - *Z OK741 - QZ	VAXINFO I VAXCL LIC ONLY VAXINFO I LIC/WARR VAXINFO I UPD 16MT9 VAXINFO I RTC UPD VAX TEAMDATA VAXCL LIC W/W	27,720 46,200 9,702	4,095 1,213	N/A N/A 665 N/A N/A	N/A N/A 432 N/A N/A	N/A N/A 305 107 N/A	N/A N/A 252 34 N/A	N/A N/A 380 N/A N/A	27.19.XX 27.19.XX 27.19.XX 27.19.XX 27.02.XX	V C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	OK741 - UZ OK741 - *M OK741 - *Z OK742 - OZ OK742 - UZ	VAX TEAMDATA LIC W/WARR VAX TEAMDATA UPD 16MT9 VAX TEAMDATA RTC UPD VAX MAILGATE FOR MCIMAIL CLIC VAX MAILGATE FOR MCI MAIL LIC	16,170 10,395 17,325	1,785 533	N/A 275 N/A N/A N/A	N/A 196 N/A N/A N/A	N/A 109 38 N/A N/A	N/A 93 8 N/A N/A	N/A 380 N/A N/A N/A	27.02.XX 27.02.XX 27.02.XX 27.34.XX 27.34.XX	C M V	2 C M 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QK742 - *M QK742 - *Z QK757 - AM QK757 - DZ QK760 - QZ	VAX/MAILGATE/MCI UPD 16MT9 VAX/MAILGATE/MCI RTC UPD VAX KMS X.25 V1.2 SV MT9 VAX KMS X.25 V1.2 N/S EDE-W DOC EXCH VAXCL LIC W/W	10,395 4,578 4,851	1,260 473	266 N/A N/A N/A N/A	200 N/A N/A N/A N/A	69 31 N/A N/A N/A	62 N/A N/A N/A N/A	760 N/A N/A N/A N/A	27.34.XX 27.34.XX 25.80.XX 25.80.XX 26.37.XX	M N N	C M N N	8 8 8 8	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	QK760 - UZ QK760 - *M QK760 - *Z QK761 - QZ QK761 - UZ	EDE-W DOC EXCHANGE LIC W/W EDE-W DOC EXCH UPD 16MT9 EDE-W DOC EXCH RTC UPD EDE WITH IBM DISOSS VAXCL LIC EDE WITH IBM DISOSS LIC W/W	8,085 11,088 18,480	788 239	N/A 95 N/A N/A N/A	N/A 63 N/A N/A N/A	N/A 45 16 N/A N/A	N/A 34 8 N/A N/A	N/A 380 N/A N/A N/A	26.37.XX 26.37.XX 26.37.XX 26.92.XX 26.92.XX	C M Y	2 C M 1	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
	QK761 - *M QK761 - *Z QK796 - QZ QK796 - UZ QK796 - *M	EDEW/IBM DISOSS UPD 16MT9 EDEW/IBM DISOSS RT TO CPY UPD BASEVIEW LIC/WARR BASEVIEW LIC/WARR BASEVIEW V1.0 UPD 16MT9	20,790 34,650	945 276 1,995	113 N/A N/A N/A 350	72 N/A N/A N/A 234	55 19 N/A N/A 120	43 8 N/A N/A 83	380 N/A N/A N/A 380	26.92.XX 26.92.XX 26.95.XX 26.95.XX 26.95.XX	M Y Y	C M 1 1 C	B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
	QK796 - *Z QK800 - QZ QK800 - UZ QK800 - *M QK800 - *Z	BASEVIEW V1.0 RT TO COPY UPD VAX FMS VAXCL LIC ONLY VAX FMS LIC W/WARR VAX FMS UPD 16MT9 VAX FMS RT TO CPY UPD	5,733 9,545	588 1,208 350	N/A N/A N/A 143 N/A	N/A N/A N/A 72 N/A	39 N/A N/A 55 19	8 N/A N/A 36 8	N/A N/A N/A 380 N/A	26.95.XX 26.10.XX 26.10.XX 26.10.XX 26.10.XX	V C	M 2 2 C M	8 8 8 8	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
•.	QK801 - DZ QK801 - QZ QK801 - *M QK801 - *Z QK810 - QZ	VAX FMS DRVR LIC ONLY VAX FMS FRM DRVR VAXCL LIC VAX FMS FRM DRVR UPD 16MT9 VAX FMS FRM DRVR RTC UPD VAX GKS VAXCL/LIC	1,155 693 8,316	158 37	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 380 N/A N/A	26.10.XX 26.10.XX 26.10.XX 26.10.XX 26.20.XX	N C M	2 2 C M 2	B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QK810 - UZ QK810 - *M QK810 - *Z QK811 - QZ QK811 - UZ	VAX GKS LIC/W VAX GKS UPD 16MT9 VAX GKS RTC UPD VAX GKS RTO VAXCL/LIC VAX GKS RTO LIC/W	13,860 1,659 2,772	1,050 357	N/A 184 N/A N/A N/A	N/A 113 N/A N/A N/A	N/A 63 23 N/A N/A	N/A 48 12 N/A N/A	N/A 380 N/A N/A	26.20.XX 26.20.XX 26.20.XX 26.20.XX 26.20.XX	C M V	2 C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QK811 - *Z QK850 - QZ QK850 - UZ QK850 - *M QK850 - *Z	VAX GKS/RUNTIME RTC UPD VAX SPM VAXCL LIC W/WARR VAX SPM LIC W/WARR VAX SPM UPD 16MT9 VAX SPM RT TO COPY UPD	8,316 13,860	189 998 294	N/A N/A N/A 132 N/A	N/A N/A N/A 76 N/A	10 N/A N/A 51 18	N/A N/A N/A 40 7	N/A N/A N/A 380 N/A	26.20.XX 27.56.XX 27.56.XX 50.16.XX 50.16.XX	V C	M 2 2 C M	B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QK897 - QZ QK897 - UZ QK897 - *M QK897 - *Z QK898 - QZ	VAX CDD VAXCL LIC ONLY VAX CDD LIC W/WARR VAX CDD UPD 16MT9 VAX CDD RT TO COPY UPD VAX DTR VAXCL LIC ONLY	3,150 5,261 11,361	630 166	N/A N/A 124 N/A N/A	N/A N/A 66 N/A N/A	N/A N/A 50 18 N/A	N/A 36 9	N/A N/A 380 N/A N/A	25.53.XX 25.53.XX 25.53.XX 25.53.XX 25.44.XX	C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QK898 - UZ QK898 - *M QK898 - *Z	VAX DTR LIC W/WARR VAX DTR UPD 16MT9 VAX DTR RT TO COPY UPD	18,942	1,575 460	N/A 176 N/A	N/A 120 N/A	N/A 88 31	73	N/A 380 N/A	25.44.XX 25.44.XX 25.44.XX	С	2 C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87

					SOFTWA	RE PROD	UCT SERV	ICES						
MODEL			+м u	IPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP			DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	ΰ	М	Ċ	DATE
QK899 - QZ QK899 - UZ	VAX DBMS VAXCL LIC ONLY VAX DBMS LIC W/WARR	25,221 42,042			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.48.XX 25.48.XX		V	B	3-AUG-87 3-AUG-87
QK899 - *M	VAX DBMS UPD 16MT9	42,042	3	3,360	855	424	192	166	380	25.48.XX	С	Ċ	В	28-SEP-87
QK899 - *Z QK908 - UZ	VAX DBMS RT TO COPY UPD VAX LISP/VMS EDU ONLY LIC	2,310		992	N/A N/A	N/A N/A	67 N/A	9 N/A	N/A N/A	25.48.XX 25.82.XX		M R	B B	28-SEP-87 3-AUG-87
QK910 - QZ	VAX DTR UPG VAXCL LIC	5,198			N/A	N/A	N/A	N/A	N/A	25.44.XX		1	В	3-AUG-87
QK910 - UZ QK911 - DZ	VAX DTR UPG LIC W/WARR DRE11-C DRVR LIC ONLY 8600	8,663 599			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.44.XX 26.17.XX		1 2	B S	3-AUG-87 3-AUG-87
QK911 - XM QK913 - QZ	DRE 11-C DRIVER SRC 8600 VAX OPS5 VAXCL LIC/WARR	1,890			N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	26.17.XX		2	S	3-AUG-87 3-AUG-87
QK913 - UZ	VAX OPS5 LIC/WARR	6,930			N/A	N/A	N/A	N/A N/A	N/A		, V	1	В	3-AUG-87
QK913 - *M	VAX OPS5 UPD 16MT9	11,550		1,260	280	161	82	68	380	27.04.XX		Ċ	В	28-SEP-87
QK913 - *Z QK915 - QZ	VAX OPS5 RTC UPD VAX DBMS RTO VAXCL LIC ONLY	7,623		368	N/A N/A	N/A N/A	29 N/A	8 N/A	N/A N/A	27.04.XX 25.48.XX		M 2	B B	28-SEP-87 3-AUG-87
QK915 - UZ	VAX DBMS RT LIC/WARR	12,705			N/A	N/A	N/A	N/A	N/A	25.48.XX	٧	2	В	3-AUG-87
QK915 - *M QK915 - *Z	VAX DBMS RUNTIME UPD MT VAX DBMS RUNTIME RTC UPD		·	1,418 423	194 N/A	154 N/A	106 37	90 9	380 N/A	25.48.XX 25.48.XX		C M	B B	28-SEP-87 28-SEP-87
QK917 - QZ QK917 - UZ	VAX LISP/VMS CLUSTER LIC W/W VAX LISP/VMS LIC W/WAR	11,088 18,480	ŧ		N/A N/A	N/A	N/A	N/A	N/A N/A	25.82.XX	Υ	1	B	3-AUG-87 3-AUG-87
QK917 - *M	VAX LISP UPD 16MT9	10,400		1,155	339	N/A 248	N/A 74	N/A 59	380	25.82.XX 25.82.XX		Ċ	В	28-SEP-87
QK917 - *Z	VAX LISP RT TO CPY UPD			350	N/A	N/A	26		N/A	25.82.XX		М	В	28-SEP-87
QK920 - AM QK920 - DZ	VAX KMS HDLC/BSC V1.1 SV MT9 VAX KMS HDLC/BSC V1.1 N/S	4,725 2,079			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.55.XX 26.55.XX		N N	B B	3-AUG-87 3-AUG-87
QK924 - QZ QK924 - UZ	DECALC/DECGRAPH PKG LIC DECALC/DECGRAPH PKG LIC	11,550 11,550			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.51.XX	Y	1	В	3-AUG-87 3-AUG-87
QK924 - *M	DECALC/GRAPH PKG UPD 16MT9	,		1,628	218	107	65	53	380		С	С	В	28-SEP-87
QK924 - *Z QK925 - UZ	DECALC/GRAPH PKG RT TO CPYUPD DECSERVER 100 LIC W/WARR	158		483	N/A N/A	N/A N/A	29 N/A	8 N/A	N/A N/A	30.43.XX	M Y	M 1	B B	28-SEP-87 3-AUG-87
QK925 ~ *M	DECSERVER 100 SPS 16MT9	100		210	88	50	25	18	380	30.43.XX	С	С	В	28-SEP-87
QK925 - *Z QK927 - QZ	DECSERVER 100 RT TO CPY UPD VAX DEC/TEST MGR VAXCL LICONL	11.000		71	N/A	N/A	9	8 N/A	N/A	30.43.XX		M 2	B B	28-SEP-87 3-AUG-87
QK927 - UZ	VAX DEC/TEST MGR LIC W/W	11,088 18,480			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.68.XX 26.68.XX	V	2	В	3-AUG-87
QK927 - *M QK927 - *Z	VAX DEC/TEST MGR UPD 16MT9 VAX DEC/TEST RT TO CPY UPD			893 257	148 N/A	79 N/A	63 22	48 8	380 N/A	26.68.XX 26.68.XX		C M	B B	28-SEP-87 28-SEP-87
QK935 - QZ	VAX RBW OFF WKSTN LIC	3,465			N/A	N/A	N/A	N/A	N/A	50.13.XX		1	В	3-AUG-87
QK935 - UZ QK935 - *M	VAX RBW OFF WKSTN LIC VAX RBW OFF WKSTN UPD 16MT	5,775	1	450	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	50.13.XX 26.77.XX		1 C	B B	3-AUG-87 16-NOV-87
QK935 - *Z	VAX RBW OFF WKSTN RTC UPD	4 150		140	N/A	N/A	N/A	N/A	N/A	26.77.XX	M	M 2	B	24-AUG-87
QK937 - QZ QK937 - UZ	VAX DECREPORTER VAXCL LIC VAX DECREPORTER	4,158 6,930			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.10.XX 27.10.XX		2	В	3-AUG-87 3-AUG-87
QK937 - *M	VAX DECREPORTER UPD 16MT9			893	125	72	48	37	380	27.10.XX		С	В	28-SEP-87
QK937 - *Z QK960 - QZ	VAX DECREPORTER RTC UPD VAX NOTES VAXCL LIC ONLY	7,550		294	N/A N/A	N/A N/A	17 N/A	8 N/A	N/A N/A	27.10.XX 27.06.XX	٧	М 2	B B	28-SEP-87 3-AUG-87
QK960 - UZ QK960 - *M	VAX NOTES LIC W/WARR VAXNOTES UPD 16MT9	12,590		893	N/A 145	N/A 92	N/A 64	N/A 52	N/A 380	27.06.XX 27.06.XX		2 C	B B	3-AUG-87 28-SEP-87
QK960 - *7	VAXNOTES RTC UPD			257	N/A	N/A	22	8	N/A	27.06.XX		М	В	28-SEP-87
QK965 - QZ QK965 - UZ	VAXSET PKG VAXCL LIC VAXSET PKG LIC/W	36,147 60,245			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.07.XX 27.07.XX		2	B B	3-AUG-87 3-AUG-87
QK965 - *M QK965 - *Z	VAXSET UPD 16MT9 VAXSET RT TO CPY UPD	00,210	3	3,000 998	680	359	273 96	215 42	760 N/A	27.07.XX 27.07.XX	С	Č M	B	26-OCT-87 28-SEP-87
QK966 - QZ	VAXSET PKG ED VAXCL LIC	9,587	•	330	N/A N/A	N/A N/A	N/A	N/A	N/A	27.07.XX		R	В	28-DEC-87
QK966 - UZ	VAXSET PKG ED LIC/W	15,977	ا ا		N/A	N/A	N/A	N/A	N/A	27.07.XX	R	R	В	28-DEC-87
QK966 - *M QK966 - *Z	VAXSET EDU UPD 16MT9 VAXSET EDU RT TO CPY UPD		,	3,000 998	680 N/A	359 N/A	<sup>7</sup> 273 96	215 42	760 N/A		M	C M	B B	26-OCT-87 28-SEP-87
QKA80 - QZ	VNXSET PKG VAXCL LIC	21,053			N/A	N/A	N/A	N/A	N/A	27.08.XX		2	В	3-AUG-87
QKA80 - UZ QKA80 - *M	VNXSET PKG LIC/W VNXSET UPD 16MT9	35,091	3	3,098	N/A 625	N/A 328	N/A 240	N/A 192	N/A 760	27.08.XX 27.08.XX		2 C	B B	3-AUG-87 28-SEP-87
QKA80 - *Z QKA81 - QZ	VNXSET RT TO CPY UPD VNXSET PKG ED VAXCL LIC	5,618		919	N/A N/A	N/A N/A	84 N/A	34 N/A	N/A N/A	27.08.XX 27.08.XX		M R	B B	28-SEP-87 3-AUG-87
QKA81 - UZ	VNXSET PKG ED LIC/W	9,356			N/A	N/A	N/A	N/A	N/A	27.08.XX		R	B	3-AUG-87
QKA81 - *M QKA81 - *Z	VNXSET EDU UPD 16MT9 VNXSET EDU RT TO CPY UPD		3	3,098 919	625 N/A	328 N/A	240 168	192 34	760 N/A	27.08.XX 27.08.XX		C M	B B	28-SEP-87 28-SEP-87
QKA82 - QZ	VAX S/W PROJ MGR VAXCL LIC	20,790		313	N/A	N/A	N/A	N/A	N/A	27.52.XX	٧	٧	В	3-AUG-87
QKA82 - UZ QKA82 - *M	VAX S/W PROJ MGR LIC/W VAX PROJECT MGR UPD 16MT	34,650		840	N/A 150	N/A 81	N/A 63	N/A 49	N/A 380	27.52.XX 27.52.XX		C C	B B	3-AUG-87 28-SEP-87
QKA82 - *Z	VAX PROJECT MGR RTC UPD			294	N/A	N/A	25	14	N/A	27.52.XX		M	В	28-SEP-87
QKA84 - QZ QKA84 - UZ	VAX DAL VAXCLSTR LIC W/WARR VAX DAL LIC W/WARR	8,316 13,860		٠	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.18.XX 27.18.XX		N N	B B	3-AUG-87 3-AUG-87
QKA84 - *M QKA84 - *Z	VAX DAL UPD 16MT9 VAX DAL RTC UPD			630 184	90 N/A	57 N/A	49 17	38 8	380 N/A	27.18.XX 27.18.XX		C M	B B	28-SEP-87 28-SEP-87
QKA85 - QZ	C.A.S. DELIV SYS VAXCL LICW/W	5,198			N/A	N/A	N/A	N/A	N/A	27.17.XX		N	В	3-AUG-87
QKA85 - UZ QKA85 - *M	C.A.S. DELIV SYS LIC W/WARR C.A.S. DELIV SYS UPD 16MT9	8,663		735	N/A 100	N/A 68	N/A 55	N/A 43	N/A 380	27.17.XX 27.17.XX	N	N C	B B	3-AUG-87 28-SEP-87
QKA85 - *Z	C.A.S. DELIV SYS RTC UPD	20.000		210	N/A	N/A	19	8	N/A	27.17.XX	М	М	В	28-SEP-87
QKA86 - QZ	VAX RALLY VAXCL LIC W/W	38,808			N/A	N/A	N/A	N/A N/A	N/A N/A	27.03.XX 27.03.XX		2	B B	3-AUG-87 3-AUG-87
QKA86 - UZ QKA86 - *M	VAX RALLY LIC W/WARR VAX RALLY UPD 16MT9	64,680	2	2,048	N/A 338	N/A 234	N/A 123	106	380	27.03.XX	С	С	В	28-SEP-87
QKA86 - *Z QKA88 - QZ	VAX RALLY RTC UPD BASEWAY/A-B PDS VAXCL LIC	10,395		607	N/A N/A	N/A N/A	43 N/A	8 N/A	N/A N/A	27.03.XX 27.26.XX	Υ	M	B	28-SEP-87 3-AUG-87
OKA88 - UZ	BASEWAY/A-B PDS LIC/W	17,325			N/A	N/A	N/A	N/A	N/A	27.26.XX		N	В	3-AUG-87
QKA88 - *M QKA88 - *Z	BSWY/A-B PDS UPD 16MT9 BSWY/A-B PDS RTC UPD		1	1,838 551	650 N/A	450 N/A	155 55	145 8	380 N/A	27.26.XX 27.26.XX		C M	B B	28-SEP-87 28-SEP-87
QKA89 - QZ	BASEWAY/GOULD PDS VAXCL LIC	15,246			N/A	N/A	N/A	N/A	N/A	27.27.XX		N	В	3-AUG-87
			-											

**SOFTWARE** 

				*. * *			UCT SERV							
	MODEL NUMBER	DESCRIPTION	USCLP	*M UPDKIT  *Z RTCUPD	9 DPMC DSSNODE	BSMC BSSNODE	3 SMMC SVCRTC	MUMC DOCSVC	INST INSTNODE	SPD NUMBER	E / U	O E M	L C	USCLP EFFECT DATE
	QKA89 - UZ QKA89 - *M QKA89 - *Z QKA93 - QZ QKA93 - *M	BASEWAY/GOULD PDS LIC/W BSWY/GOULD PDS UPD 16MT9 BSWY/GOULD PDS RTC UPD VAX/VMS SVC MSDOS VAXCL LIC VAX/VMS SVC MSDOS 16MT9	25,410 9,009	1,838 551 1,260	N/A 650 N/A N/A N/A	N/A 450 N/A N/A N/A 210	N/A 155 55 N/A N/A	N/A 145 8 N/A N/A	N/A 380 N/A N/A 380	27.27.XX 27.27.XX 27.27.XX 30.50.XX 30.50.XX	Y C M V	N C M 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	QKA93 - *Z QKA97 - QZ QKA97 - UZ QKA97 - *M QKA97 - *Z	VAX/VMS SVC MSDOS RTC UPD VAXELN ADA VAXCL LIC VAXELN ADA LIC W/WARR VAXELN ADA UPD 16MT9 VAXELN ADA RTC UPD	10,395 17,325	420 630 184	N/A N/A N/A 131 N/A	N/A N/A N/A 66 N/A	60 N/A N/A 41 14	N/A N/A N/A 31 8	N/A N/A N/A 380 N/A	30.50.XX 27.22.XX 27.22.XX 27.22.XX 27.22.XX	V V C	M 2 2 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QKA98 - QZ QKA98 - UZ QKA98 - *M QKA98 - *Z QKA99 - UZ	VAX DECALC-PLUS/VMS CLLIC VAX DECALC-PLUS/VMS LIC VAX DECALC-PLUS UPD 16MT9 VAX DECALC-PLUS RTC UPD VAX FORTRAN/ULTRIX LIC/W	12,474 20,790 10,857	945 276	N/A N/A 159 N/A N/A	N/A N/A 98 N/A N/A	N/A N/A 56 20 N/A	N/A N/A 44 8 N/A	N/A N/A 380 N/A N/A	27.37.XX 27.37.XX 27.37.XX 27.37.XX 27.23.XX	C M	2 2 C M 2	B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
* * * * * * * * * * * * * * * * * * *	QKA99 - *M QKA99 - *Z QKAA1 - QZ QKAA1 - UZ QKAA5 - QZ	VAX FORTRAN/ULTRIX UPD 16MT9 VAX FORTRAN/ULTRIX RTC UPD A11 MIGRATION FM WPS-PLUS/VMS A11 MIGRATION FM WPS-PLUS/VMS A11 MIGRATION FROM OFFIC MENU	18,018 30,030 6,930	1,155 350	143 N/A N/A N/A N/A	72 N/A N/A N/A N/A	55 19 N/A N/A N/A	43 8 N/A N/A N/A	380 N/A N/A N/A N/A	27.23.XX 27.23.XX 27.30.XX 27.30.XX 27.30.XX	M N N	C M N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	QKAA5 - UZ QKAAA - 5M QKAAA - 7M QKAAA - BM QKAAA - QZ	Al1 MIGRATION FROM OFFIC MENU 8600/8650 ALL-IN-1 SSPI 16MT9 8600/8650 ALL-IN-1 SSPII 16MT 8600/8650 ALL-IN-1 SSPIII 16M ALL-IN-1 VAXCL LIC	11,550 32,230 58,210 81,880 31,185		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.30.XX 27.30.XX 27.30.XX 27.30.XX 27.30.XX	3 3	N U U U 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87
	QKAAA - UZ QKAAA - *M QKAAA - *Z QKAAM - QZ QKAAM - UZ	ALL-IN-1 LIC W/WARR ALL-IN-1 UPD 16MT ALL-IN-1 RTC UPD WPS-PLUS/VMS AM CLSTR LIC W/W WPS-PLUS/VMS AM LIC W/WARR	51,975 13,167 21,945	5,565 1,890	N/A 606 N/A N/A N/A	N/A 475 N/A N/A N/A	N/A 312 125 N/A N/A	N/A 279 33 N/A N/A	N/A 1,140 N/A N/A N/A	27.30.XX 25.85.XX 25.85.XX 26.27.XX 26.27.XX	C M V	2 C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QKAAM - *M QKAAM - *Z QKAAN - QZ QKAAN - UZ QKAAN - *M	WPS-PLUS/VMS AM UPD 16MT9 WPS-PLUS/VMS AM RTC UPD DECPAGE VAXCL LIC ONLY DECPAGE LIC W/WARR DECPAGE UPD 16MT	6,930 11,550	1,470 441 1,470	200 N/A N/A N/A 178	144 N/A N/A N/A 112	88 31 N/A N/A 59	74 N/A N/A N/A 51	380 N/A N/A N/A 380	26.27.XX 26.27.XX 26.29.XX 26.29.XX 26.29.XX	M V V	C M 2 2 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
	QKAAN - *Z QKAAR - QZ QKAAR - UZ QKAAR - *M QKAAR - *Z	DECPAGE RTC UPD WPS-PLUS/VMS AM ENG LEX LIC WPS-PLUS/VMS AM ENG LEX LIC WPS+/VMS AM ENG LEX UPD 16MT9 WPS+/VMS AM ENG LEX RTC UPD	1,113 1,848	567 893 257	N/A N/A N/A 115 N/A	N/A N/A N/A 56 N/A	24 N/A N/A 41 14	8 N/A N/A 31 8	N/A N/A N/A 380 N/A	26.29.XX 26.27.XX 26.27.XX 26.27.XX 26.27.XX	V V C	M V 2 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QKAAS - QZ QKAAS - UZ QKAAS - *M QKAAS - *Z QKAB1 - QZ	WPS-PLUS/VMS AM LEGAL LEX LIC WPS-PLUS/VMS AM LEGAL LEX LIC WPS-F/VMS AMLEGAL LEX UPD 16MT WPS+/VMS AMLEGAL LEX RTC UPD VAXINFO II VAXCL LIC	1,386 2,310 44,352	893 257	N/A N/A 115 N/A N/A	N/A N/A .56 N/A N/A	N/A N/A 41 14 N/A	N/A N/A 31 8 N/A	N/A N/A 380 N/A N/A	26.27.XX 26.27.XX 26.27.XX 26.27.XX 27.20.XX	V C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
,	QKAB1 - UZ QKAB1 - *M QKAB1 - *Z QKAB2 - QZ QKAB2 - UZ	VAXINFO II LIC W/WARR VAXINFO II UPD 16MT9 VAXINFO II RTC UPD VAX VOLUME SHAD VAXCL LIC VAX VOLUME SHAD LIC W/ WARR	73,920 5,492 21,945	7,298 2,168	N/A 1,050 N/A N/A N/A	N/A 718 N/A N/A N/A	N/A 480 168 N/A N/A	N/A 405 42 N/A N/A	N/A 760 N/A N/A N/A	27.20.XX 27.20.XX 27.20.XX 27.29.XX 27.29.XX	C M V	2 C M 2 2	B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QKAB2 - *M QKAB2 - *Z QKB12 - QZ QKB12 - UZ QKB12 - *M	VAX VOLUME SHADOWING UPD 16MT VAX VOLUME SHADOWING RTC UPD VIDA VAXCL LIC VIDA LIC W/WARR VAX VIDA UPD 16MT9	24,255 40,425	630 236 2,205	180 N/A N/A N/A 438	110 N/A N/A N/A 285	55 19 N/A N/A 136	43 8 N/A N/A 125	380 N/A N/A N/A 380	27.29.XX 27.29.XX 27.25.XX 27.25.XX 27.25.XX	M V V	C M 2 2 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
	QKB12 - *Z QKB13 - QZ QKB13 - UZ QKB13 - *M QKB13 - *Z	VAX VIDA RT TO CPY UPD RMT SYS MGR SERVER SV RMT SYS MGR SERVER SV RMT SYS MGR SVR/VMS UPD 16MT9 RMT SYS MGR SVR/VMS RTC UPD	3,465 5,775	1,365 520	N/A N/A N/A 250 N/A	N/A N/A N/A 162 N/A	48 N/A N/A 81 36	8 N/A N/A 73 8	N/A N/A N/A 380 N/A	27.25.XX 27.32.XX 27.32.XX 27.33.XX 27.33.XX	V C	M 2 2 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QKD04 - QZ QKD04 - UZ QKD04 - *M QKD04 - *Z QKD05 - QZ	DECNET-VAX ENDN VAXCL LICONLY DECNET-VAX E/N LIC W/W DECNET-VAX E/N UPD 16MT9 DECNET-VAX E/N RTC UPD DECNET-VAX F/N RTC UPD	5,975 9,933 9,482	1,050 315	N/A N/A 349 N/A N/A	N/A N/A 213 N/A N/A	N/A N/A 109 38 N/A	N/A N/A 91 N/A N/A	N/A N/A 750 N/A N/A	25.03.XX 25.03.XX 25.03.XX 25.03.XX 25.03.XX	C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QKD05 - UZ QKD05 - *M QKD05 - *Z QKD06 - QZ QKD06 - UZ	DECNET-VAX V4.0 F/F LIC W/W DECNET-VAX F/F UPD 16MT9 DECNET-VAX F/F RTC UPD VAX DECJOBMATCH VAXCL LIC W/W VAX DECJOBMATCH LIC W/W	15,803 17,010 28,350	1,365 315	N/A 349 N/A N/A N/A	N/A 213 N/A N/A N/A	N/A 109 38 N/A N/A	N/A 91 N/A N/A N/A	N/A 750 N/A N/A	25.03.XX 25.03.XX 25.03.XX 26.89.XX 26.89.XX	C M Y	2 C M 1	B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QKD06 - *M QKD06 - *Z QKD07 - QZ QKD07 - UZ QKD07 - *M	VAX DECJOBMATCH UPD 16MT9 VAX DECJOBMATCH RT TO CPY UPD VAX RDB/ELN VAXCL LIC ONLY VAX RDB/ELN DEVEL LIC W/WARR VAX RDB/ELN UPD 16MT9	10,395 17,325	2,468 840 683	300 N/A N/A N/A 163	234 N/A N/A N/A 120	136 50 N/A N/A 59	120 8 N/A N/A 45	380 N/A N/A N/A 380	26.89.XX 26.89.XX 28.03.XX 28.03.XX 28.03.XX	M Y Y	C M 1 1 C	B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
	QKD07 - *Z QKD09 - QZ QKD09 - UZ QKD29 - QZ QKS01 - XM	VAX RDB/ELN RTC UPD DECNET-VAX E/N TO F/F VC UPG DECNET-VAX ENDN TO FULF UPG MPP-VMS VAXCL LIC W/WARR PLXY/VAX V1.4 SRC SER 16MT9	5,187 6,836 2,058 CALL CSS	203	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	21 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	28.03.XX 25.03.XX 25.03.XX 26.24.XX 25.42.XX	V У	M 2 2 1 N	B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QKS03 - DZ QKS03 - XM QKS33 - DZ	IEC11-V V3.0 LIC ONLY IEC11-V V3.0 SRC 16MT9 VAX PCL LIC ONLY N/S	725 1,890 2,961		N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	25.74.XX 25.74.XX 26.23.XX	N	N N N	S S S	3-AUG-87 3-AUG-87 3-AUG-87

		. 1		SOFTW	ARE PROD	UCT SERV	ICES						
MODEL		·	H *M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L. I	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP	*Z RTCUPD		BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	M	Ċ	DATE
QKS33 - XM QKVAG - CM QKVAJ - CM QKVAK - CM QKVAL - CM	VAX PCL SRC V1.1 SV MT9 INGRES RDMS V5.0 ULTRIX 16MT9 INGRES SQL FORTN ULTRIX 16MT9 INGRES NET V5 ULTRIX MT9T INGRES VIGRAPH V5 ULTRIX 9TMT	6,741 92,000 9,200 13,800 18,400		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.23.XX	2 2 2 2 2	2 2 2 2	S B B B	3-AUG-87 28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87
QKVAM - CM QKVBA - CM QKVBB - CM QKVBC - CM QKY30 - QZ	INGRES STAR V5.0 ULTRIX 9TMT INGRES PCLINK V5 ULTRIX 9TMT INGRES TCP/IP V5 ULTRIX 9TMT INGRES SQL/QUEL C ULTRIX 9TMT VAX ACMS REM VAXCL LIC	27,600 9,200 4,600 9,200 6,311		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.50.XX	N N N N V	N N N N 2	B B B B	28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87 3-AUG-87
QKY30 - UZ QKY30 - *M QKY30 - *Z QKZ02 - QZ QKZ02 - UZ	VAX ACMS REM LIC/W VAX ACMS REMOTE UPD MT VAX ACMS REMOTE RTC UPD VAX OSI APP KER V1 SV CLS LIC VAX OSI APP KER V1.0 SV LIC	3,192 5,313	998 294	N/A 117 N/A N/A N/A	N/A 81 N/A N/A N/A	N/A 62 22 N/A N/A	N/A 50 8 N/A N/A	N/A 380 N/A N/A N/A	25.50.XX 25.50.XX 25.50.XX 27.47.XX 27.47.XX	C M V	2 C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QKZ02 - *M QKZ02 - *Z QKZ06 - UZ QKZ06 - *M QKZ06 - *Z	VAX OSI APP KER UPD 16MT9 VAX OSI APP KER RTC UPD DS200 LIC W/W DECSERVER 200 UPD 16MT9 DECSERVER 200 RTC UPD	53	1,313 386 368 142	344 N/A N/A 144 N/A	222 N/A N/A 88 N/A	96 34 N/A 44 16	81 8 N/A 33 11	380 N/A N/A 380 N/A	27.47.XX 27.47.XX 27.53.XX 27.54.XX 27.54.XX	M V C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QKZ14 - UZ QKZ14 - *M QKZ14 - *Z QKZ31 - QZ QKZ31 - UZ	DS200 LIC W/W DECSERVER-200 ULTR UPD 16MT9 DECSERVER-200 ULTR RTCUPD VAX DECALC-PLUS CL UPGRD LIC VAX DECALC-PLUS UPGRD LIC	7,760 12,936	368 142	N/A 144 N/A N/A N/A	N/A 88 N/A N/A N/A	N/A 44 16 N/A N/A	N/A 33 11 N/A N/A	N/A 380 N/A N/A N/A	27.32.XX 27.54.XX 27.54.XX 27.37.XX 27.37.XX	C M V	2 C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QKZ41 - QZ QKZ41 - UZ QKZ41 - *M QKZ41 - *Z QKZ42 - QZ	C/FM VAXCL LIC W/WARR C/FM LIC W/WARR C/FM UPD 16MT9 C/FM RTC UPD TERM SVR MGR VMS CLU-LIC	20,790 34,650 1,512	3,728 1,103	N/A N/A N/A N/A N/A	N/A N/A 711 N/A N/A	N/A N/A 249 87 N/A	N/A N/A N/A 8 N/A	8,400	27.48.XX 27.48.XX 27.48.XX 27.48.XX 27.64.XX	V Y M	V 2 2 M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QKZ42 - UZ QKZ42 - *M QKZ42 - *Z QKZ43 - UZ QKZ43 - *M	TERM SVR MGR VMS LIC W/W TERM SVR MGR VMS TERM SVR MGR VMS DECROUTER 200 VMS LIC W/W DECRTR-200 VMS UPD 16MT	2,520 116	893 331 683	N/A 88 N/A N/A 163	N/A 50 N/A N/A 106	N/A 35 16 N/A 56	N/A 25 10 N/A 45		27.64.XX 27.64.XX 27.64.XX 27.72.XX 27.72.XX	C M V	2 C M 2 C	8 8 8 8	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QKZ43 - *Z QKZ51 - UZ QKZ51 - *M QKZ51 - *Z QKZ52 - QZ	DECRTR-200 VMS RTC UPD DECROUTER 200 ULTR LIC W/W DECRTR-200 ULTR UPD 16MT DECRTR-200 ULTR RTC UPD SPATIAL/II VAXCL LIC	116 62,990	263 683 263	N/A N/A 163 N/A N/A	N/A N/A 106 N/A N/A	25 N/A 56 25 N/A	11 N/A 45 11 N/A	N/A N/A 380 N/A N/A	27.72.XX 27.72.XX 27.72.XX 27.72.XX 27.45.XX	V C M	M 2 C M N	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QKZ52 - UZ QKZ52 - *M QKZ52 - *Z QKZ66 - QZ QKZ66 - UZ	SPATIAL/II LIC/WARR SPATIAL II UPD 16MT9 SPATIAL II RTC UPD MR X400 GATE VAXCL LIC WW MR X400 GATE LIC WW	5,544 9,240	3,728 1,103	N/A 875 N/A N/A N/A	N/A 458 N/A N/A N/A	N/A 195 68 N/A N/A	N/A 181 8 N/A N/A	560 N/A	27.45.XX 27.45.XX 27.45.XX 27.50.XX 27.50.XX	C M V	N C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QKZ66 - *M QKZ66 - *Z QKZ68 - CM QKZ68 - QZ QKZ68 - *M	MR X400 GATE UPD 16MT9 MR X400 GATE RTC UPD INTELLECT VMS 16MT9 INTELLECT VMS VXCL LIC INTELLECT UPD 16MT9	29,925 19,751	1,103 378 8,243	N/A N/A	83 N/A N/A N/A 456	56 20 N/A N/A 403	37 17 N/A N/A N/A	N/A	27.50.XX 27.50.XX D0.19.XX D0.19.XX D0.19.XX	M V V	C M 2 2 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
QKZ68 - *Z QKZ69 - DZ QKZ92 - QZ QKZ92 - UZ QKZ92 - *M	INTELLECT RTC UPD INTELLECT VMS R/T LIC P/FM 2.2 CLSTR LIC P/FM 2.2 LIC W/WARR P/FM UPD 16MT9	13,167 28,860 44,700	2,448 5,916	N/A N/A N/A N/A	N/A N/A N/A N/A 1,044	141 N/A N/A N/A 313	8 N/A N/A N/A 305	N/A N/A N/A N/A 8,400	D0.19.XX D0.19.XX A4.38.XX A4.38.XX A4.38.XX	V Y Y	M 2 2 2 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
QKZ92 - *Z QKZ96 - QZ QKZ96 - UZ QKZ96 - *M QKZ96 - *Z	P/FM RTC UPD VAX DATA DIST VAXCL LIC ONLY VAX DATA DIST LIC/WARR VAX DATA DISTRIB UPD 16MT9 VAX DATA DISTRIBUTOR RTC UPD	12,474 20,790	2,663 1,575 591	N/A N/A N/A 200 N/A	N/A N/A N/A 99 N/A	141 N/A N/A 91 41	8 N/A N/A N/A 7		A4.38.XX 27.76.XX 27.76.XX 27.76.XX 27.76.XX	V V Y	M 2 2 2 M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QKZA6 - DZ QKZA6 - NM QKZA6 - YM QKZA7 - NM QKZA7 - QZ	PACS+EZLOG V4.0 86XX PACS+EZLOG PACS+EZLOG V4.0 86XX PACS+EZLOGCLSTR UPD 16MT9 PACS+EZLOG CLSTR V4 86XX	7,802 1,260 11,760 693 2,772		N/A N/A N/A N/A N/A	N/A 140 N/A 84 N/A	N/A 100 N/A 55 N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	D0.18.XX D0.18.XX D0.18.XX D0.18.XX D0.18.XX	N V N	2 N V N 2	s s s s	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QKZA7 - YM QKZA8 - QZ QKZA8 - UZ QKZAK - QZ QKZAK - UZ	PACS+EZLOG CLSTR V4 86XX MSG ROUTER/S GATE VAXCL LIC MSG ROUTER/S GATEWAY LIC W/W VAX RMS JOURNALING VAXCL LIC VAX RMS JOURNALING LIC W/WARR	2,835 19,800 33,000 5,439 18,134		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		D0.18.XX 29.24.XX 29.24.XX 27.58.XX 27.58.XX	V V V	2 2 2 2 2	SBBBB	3-AUG-87 10-AUG-87 10-AUG-87 28-SEP-87 28-SEP-87
QKZAK - *M QKZAK - *Z QKZAS - DZ QKZAS - QZ QKZAS - SM	VAX RMS JOURNALING UPD 16MT9 VAX RMS JOURNALING RTC UPD RPG II CONV AID 86XX LIC RPG II CONV AID 86XX CLUSLIC RPG MIGR ASSIST SVC 86XX MT9	12,012 7,534 21,000	683 260	230 N/A N/A N/A N/A	154 N/A N/A N/A	58 26 N/A N/A N/A	50 8 N/A N/A N/A	380 N/A N/A N/A N/A	27.58.XX 27.58.XX A4.96.XX A4.96.XX A4.96.XX	M V V	C M 2 2 N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-DEC-87 3-AUG-87
QKZAS - *M QKZAS - *Z QKZAT - DZ QKZAT - QZ QKZAT - *M	RPG II CONV AID 86XX BN 16MT9 RPG II CONV AID 86XX RTCUPD MIGR RPG II 86XX LIC MIGR RPG II 86XX CLUSLIC MIGR RPG II 86XX BN 16MT9	7,277 4,566	1,365 455 1,103	N/A N/A N/A N/A 136	N/A N/A N/A N/A 75	N/A N/A N/A N/A 48	N/A N/A N/A N/A	N/A N/A N/A N/A 380	A4.96.XX A4.96.XX A4.95.XX A4.95.XX A4.95.XX	M V V	C M 2 2 C	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 28-SEP-87
 QKZAT - *Z QKZAU - *M QKZAU - *Z	MIGR RPG II 86XX RTCUPD DECMAP UPD 16MT DECMAP RTC UPD		331 1,260 420	N/A 313 N/A	N/A 188 N/A	N/A 69 28	N/A 62 8	N/A 600 N/A	A4.95.XX 27.66.XX 27.66.XX	С	M C M	B B	28-SEP-87 28-SEP-87 28-SEP-87

**SOFTWARE** 

					ARE PROD								
MODEL			*M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	<b>E</b> /	O E	L	USCLP EFFECT
NUMBER  QKZAV - QZ  QKZAV - UZ  QKZAV - *M  QKZAV - *Z  QKZAW - UZ	DESCRIPTION  SESSION SUPP UTILITY CLU LIC SESSION SUPPORT UTILITY LIC/W SESS SUPP UTIL UPD 16MT9 SESS SUPP UTIL RTC UPD MUXSERVER 100 LIC W/WARRANTY	USCLP 252 420 158	*Z   RTCUPD   735   284	N/A N/A 131 N/A N/A	N/A N/A 63 N/A N/A	SVCRTC N/A N/A 52 23 N/A	DOCSVC N/A N/A 39 13 N/A	N/A N/A 380 N/A N/A	NUMBER 27.29.XX 27.79.XX 27.79.XX 27.79.XX 28.45.XX	N C M	N N C M	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
QKZAW-*M QKZAW-*Z QKZBZ - QZ QKZBZ - UZ QKZBZ - *M	MUXSERVER-100 UPD 16MT MUXSERVER-100 RTC UPD VAX SCA VAXCL LIC VAX SCA LIC W/W VAX SCA UPD 16MT9	5,544 9,240	473 147 893	194 N/A N/A N/A 164	119 N/A N/A N/A 84	25 10 N/A N/A 65	17 8 N/A N/A 47	380 N/A N/A N/A 380	28.45.XX 28.45.XX 27.63.XX 27.63.XX 27.63.XX	M V V	C M 2 2 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
QKZBZ - *Z QKZCA - 75 QKZCA - 7M QKZCA - B5 QKZCA - BM	VAX SCA RTC UPD 8600 LAVC SSP LVLII 8600 LAVC SSP LVLII 8600 LAVC SSP LVLIII 8600 LAVC SSP LVLIII	30,870 30,870 44,625 44,625	331	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	29 N/A N/A N/A N/A	18 N/A N/A N/A N/A	N/A N/A N/A N/A	27.63.XX 27.65.XX 27.65.XX 27.65.XX 27.65.XX	YY	M 2 2 2 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QKZCA - *Z QKZCB - 75 QKZCB - 7M QKZCB - B5 QKZCB - BM	NEW LCL VAXCL BOOT RTC UPD 8600 LAVC/UPG SSP LVLII 8600 LAVC/UPG SSP LVLII 8600 LAVC/UPG SSP LVLIII 8600 LAVC/UPG SSP LVLIII	22,575 22,575 32,550 32,550	CALL	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.65.XX 27.65.XX 27.65.XX 27.65.XX 27.65.XX	Y	M 2 2 2 2	B B B B	16-NOV-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QKZCB - *M QKZCB - *Z QKZCC - QZ QKZCC - UZ QKZCC - *M	UPG LCL VAXCL BOOT SPS 16MT9 UPG LCL VAXCL BOOT RTC UPD VAX PERF ADVSR V1.1 VAXCL LIC VAX PERF ADVSR V1.1 LIC W/W PERFORMANCE ADV UPD 16MT	2,888 11,550	CALL 998	650 N/A N/A N/A 132	400 N/A N/A N/A 76	N/A N/A N/A N/A 51	N/A N/A N/A N/A 43	1,500 N/A N/A N/A 380	27.65.XX 27.65.XX 27.71.XX 27.71.XX 27.71.XX	M V V	2 M 2 2 C	B B B B	3-AUG-87 16-NOV-87 3-AUG-87 3-AUG-87 28-SEP-87
QKZCC - *Z QKZCE - UZ QKZCE - *M QKZCE - *Z QKZCK - UZ	PERFORMANCE ADV RTC UPD LAVC LIC W/W LOCL AREA VAXCL UPD 16MT LOCL AREA VAXCL RTC UPD MUXSERVER 100 LIC W/WARRANTY	7,308 150	378 630 236	N/A N/A N/A N/A	N/A N/A N/A N/A	23 N/A 50 20 N/A	8 N/A N/A 8 N/A	N/A N/A 380 N/A N/A	27.71.XX 27.65.XX 27.65.XX 27.65.XX 28.46.XX	Y C M	M 2 C M 2	8 8 8 8	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QKZCK - *M QKZCK - *Z QKZDE - QZ QKZDE - UZ QKZDE - *M	MUXSERVER-100 UPD 16MT MUXSERVER-100 RTC UPD VAX SOL VAXCL DEV LIC VAX SOL DEV LIC W/W VAX SOL DEVELOP UPD 16MT9	16,359 27,258	473 147 1,680	194 N/A N/A N/A 326	119 N/A N/A N/A 250	25 10 N/A N/A 140	17 8 N/A N/A 114	380 N/A N/A N/A 380	28.46.XX 28.46.XX 27.70.XX 27.70.XX 27.70.XX	M V V	C M 2 2 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
QKZDE - *Z QKZDF - QZ QKZDF - UZ QKZDF - *M QKZDF - *Z	VAX SQL DEVELOP RTC UPD VAX SQL VAXCL PROG LIC VAX SQL PROG LIC W/W VAX SQL PROGRAMMING UPD 16MT VAX SQL PROGRAMMING RTC UPD	10,049 16,748	637 1,050 402	N/A N/A N/A 238 N/A	N/A N/A N/A 163 N/A	63 N/A N/A 63 28	26 N/A N/A 43 20	N/A N/A N/A 380 N/A	27.70.XX 27.70.XX 27.70.XX 27.70.XX 27.70.XX	V C	M 2 2 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QKZDG - QZ QKZDG - UZ QKZDG - *M QKZDG - *Z QKZDI - QZ	VAX SOL VAXCL RUNTIME LIC VAX SOL RUNTIME LIC W/W VAX SOL RUNTIME UPD 16MT VAX SOL RUNTIME RTC UPD DECNETSNA DTF SVR CL	1,890 3,150 8,820	1,050 402	N/A N/A 128 N/A N/A	N/A N/A 52 N/A N/A	N/A N/A 44 28 N/A	N/A N/A 31 13 N/A	N/A N/A 380 N/A N/A	27.70.XX 27.70.XX 27.70.XX 27.70.XX	V C	2 2 C M V	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QKZDI - UZ. QKZDI - *M QKZDI - *Z QKZDN - CM QKZDQ - CM	DECNETSNA DTF SVR LIC/WARR DTF VMS SERVER UPD 16MT DTF VMS SERVER RTC UPD TCP/IP FUSION VMS 16MT9 TCP/IP FUSION W/ETHERNET	14,700 8,153 9,529	2,048 706	N/A 262 N/A N/A N/A	N/A 187 N/A N/A N/A	N/A 112 45 N/A N/A	N/A 88 24 N/A N/A	N/A 760 N/A N/A N/A	27.85.XX 27.85.XX		V C M N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-DEC-87 28-DEC-87
QKZE7 - QZ QKZE7 - UZ QKZE7 - *M QKZE7 - *Z QKZE9 - QZ	VAX DOCUMENT VAXCL LIC VAX DOCUMENT LIC/W VAX DOCUMENT UPD 16MT VAX DOCUMENT RTC UPD VAX REGIS TO SXLS CONVT LIC W	12,474 20,790 557	1,365 520	N/A N/A 212 N/A N/A	N/A N/A 136 N/A N/A	N/A N/A 112 50 N/A	N/A N/A 102 10 N/A	N/A N/A 380 N/A N/A	27.55.XX 27.55.XX 27.55.XX 27.55.XX 27.88.XX	C M	V C M N	B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
QKZE9 - UZ QKZE9 - *M QKZE9 - *Z QKZEK - 1Z QKZEK - 5M	VAX REGIS TO SXLS CONVT LIC W RETOS UPD 16MT9 RETOS RTC UPD ULTRIX-32 ADD'L DISPAT ULTRIX-32 SSP LVLI 16MT9	924 204 11,655	735 331	N/A 125 N/A 17†† N/A	N/A 56 N/A 17†† N/A	N/A 48 22 17†† N/A	N/A 40 8 N/A N/A	N/A 380 N/A N/A	27.88.XX 27.88.XX 27.88.XX 26.40.XX 26.40.XX	C M N	N C M N	B B B N B	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QKZEK - 7M QKZEK - BM QKZEK - UZ QKZEK - *M QKZEK - *Z	ULTRIX-32 SSP LVLII 16MT9 ULTRIX-32 SSP LVLIII 16MT9 ULTRIX-32 USR BASE SYSTEM ULTRIX-32 UPD 16MT ULTRIX-32 RTC UPD	24,255 34,965 21,525	3,413 1,011	N/A N/A N/A 1,580 N/A	N/A N/A N/A 759 N/A	N/A N/A N/A 447 144	N/A N/A N/A 355 40	N/A N/A N/A 1,500 N/A	26.40.XX 26.40.XX 26.40.XX 26.40.XX	N V C	N N 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QKZF3 - QZ QKZF3 - UZ QKZF3 - *M QKZF3 - *Z QKZFQ - *M	LAN TRAF MON VMS CLU-LIC LAN TRAF MON VMS LIC W/W LAN TRAF MON UPD 16MT LAN TRAF MON RTC UPD VAX SCRIPTPRINT UPD 16MT	3,150 5,250	788 305 735	N/A N/A 75 N/A 150	N/A N/A 45 N/A 94	N/A N/A 35 16 50	N/A N/A 25 10 39	N/A N/A 380 N/A 380	27.80.XX 27.80.XX 27.80.XX 27.80.XX 27.84.XX	V C M	V C M C	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
OKZFQ - *Z OKZGS - OZ OKZGS - UZ OKZGS - *M OKZGS - *Z	VAX SCRIPTPRINT RTC UPD DECNETSNA DTF CLT CL DECNETSNA DTF CLT LIC/WARR DTF VMS CLIENT UPD 16MT DTF VMS CLIENT RTC UPD	3,780 6,300	1,628 548	N/A N/A N/A 212 N/A	N/A N/A N/A 137 N/A	N/A N/A N/A 87 35	11 N/A N/A 74 13	N/A N/A N/A 760 N/A	27.84.XX 27.85.XX 27.85.XX	V C	M V C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QKZH4 - 75 QKZH4 - B5 QKZHK - QZ QKZHK - UZ QKZHK - *M	8650 PC-ALL-IN-1 PCS-PLUS SSP 8650 PC-ALL-IN-1 PCS-PLUS SSP VAX DIST QUE SER CLU LIC VAX DIST QUE SER LIC W/WARR VAX DIST QUEUING UPD 16MT9	13,050 15,180 1,100 1,830	800	N/A N/A N/A N/A 180	N/A N/A N/A N/A 110	N/A N/A N/A N/A 55	N/A N/A N/A	N/A N/A N/A N/A 380		V	2 2 2 2 C	B B B B	19-OCT-87 19-OCT-87 7-SEP-87 7-SEP-87 7-SEP-87
QKZHK - *Z QKZHL - CM QKZHL - QZ	VAX DIST QUEUING RTC UPD 20/20 V2A.2 8600 16MT9 20/20 V2A.2 8600 CLSTR 16MT9	9,240 5,544	360	N/A N/A N/A	N/A N/A N/A	N/A	N/A	N/A	28.80.XX 29.26.XX 29.26.XX	٧	M 2 2	B B B	7-SEP-87 2-NOV-87 2-NOV-87

			<u> </u>		SOFTWA	RE PROD	UCT SERV							
MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
NUMBER  OKZHT - QZ  OKZHT - UZ  OKZHT - *M  OKZHT - *Z  OKZHT - *Z	DESCRIPTION  VAX DIST FILE SER CLU LIC  VAX DIST FILE SER LIC W/WARR  VAX DIST FILE SVC UPD 16MT9  VAX DIST FILE SVC RTC UPD  VAX DIST NAME SER CLU LIC	1,320 2,200 5,280	*Z	700 315	DSSNODE N/A N/A 175 N/A N/A	N/A N/A 105 N/A N/A	SVCRTC N/A N/A 50 20 N/A	DOCSVC N/A N/A 31 19 N/A	N/A N/A 380 N/A N/A	NUMBER  28.78.XX  28.78.XX  28.78.XX  28.78.XX  28.79.XX	V C M	2 2 C M 2	B B B B	DATE 15-SEP-87 15-SEP-87 7-SEP-87 7-SEP-87 15-SEP-87
QKZIH - UZ QKZIH - *M QKZIH - *Z QKZIT - QZ QKZIT - UZ	VAX DIST NAME SER LIC W/WARR VAX DIST NAME SVC UPD 16MT9 VAX DIST NAME SVC RTC UPD VAX NOTES CLIENT KIT VAXCL VAX NOTES CLIENT KIT LIC W/W	1,386 2,310		900 405	N/A 200 N/A N/A N/A	N/A 130 N/A N/A N/A	N/A 65 30 N/A N/A	N/A 44 21 N/A N/A	N/A 380 N/A N/A N/A	28.79.XX 28.79.XX 28.79.XX 27.06.XX 27.06.XX	C M V	2 C M V	B B B B	15-SEP-87 24-AUG-87 24-AUG-87 28-SEP-87 28-SEP-87
QKZIT - *M QKZIT - *Z QKZMT - DZ QKZNH - CM QKZNJ - CM	VAX NOTES CLIENT KIT UPD 16MT VAX NOTES CLIENT KIT RTC UPD MIGR RPG II UTILITIES LIC WIN/TCP-DDN V3.0 WIN/TCP V3.0	1,735 18,000 14,400		735 284	117 N/A N/A N/A N/A	41 N/A N/A N/A N/A	34 15 N/A N/A N/A	27 8 N/A N/A N/A	380 N/A N/A N/A N/A	27.06.XX 27.06.XX A4.95.XX		C M 2 N N	B B B B	28-SEP-87 28-SEP-87 19-OCT-87 14-SEP-87 14-SEP-87
QKZNL - CM QKZNM - CM QKZNN - CM QKZNP - CM QKZNP - QZ	WIN/TCP-DDN V3.0 ETHERNET OPT WIN/TCP V3.0 DDN OPTION 20/20UPG FOR DIGITAL ALL-IN-1 20/20 FOR DIGITAL ALL-IN-1 20/20 FOR DIGITAL ALL-IN-1 CL	4,500 10,800 1,750 10,550 6,330			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	29.28.XX 29.28.XX 29.28.XX	V	N N 2 2 2	B B B B	14-SEP-87 14-SEP-87 19-OCT-87 19-OCT-87
QL001 - EM QL001 - FR QL001 - KR QL001 - NM QL028 - 1Z	VAX/VMS SRC + LIC 16MT9 VAX/VMS 4.5 SRC MCRF VAX/VMS SOURCE UPD SVC FICHE VAX/VMS SRC UPD 16MT9 VAXCLUSTER QUORUMSUBSCRIPTION	26,250 604 228 7,560 300			N/A N/A 19 N/A 25	N/A N/A 19 N/A 25	N/A N/A 19 N/A 25	N/A N/A N/A N/A	N/A N/A N/A N/A	25.01.XX 25.01.XX 25.01.XX	Y N	1 2 N N	S B S S N	3-AUG-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
OL382 - FR OL387 - DZ OL388 - DZ OL389 - DZ OL390 - DZ	VAX-11 RSX V2.3 SRC MCRF VAXELN RNTM UNBNDLD 1-49@ VAXELN RNTM UNBNDLD 50-99@ VAXELN RNTM UNBNDLD 100-499@ VAXELN RNTM UNBNDLD 500-999@	840 420 368 315 210			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	28.02.XX 28.02.XX 28.02.XX 28.02.XX	Y Y	2 1 1 1	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
OL797 - 3M OL797 - HM OL797 - HZ OL797 - IM OL797 - KZ	PRINTSRVR40 CLIENT SMS 16MT9 PRINTSRVR40 CLIENT UPD 16MT9 PRINTSRVR40 CLIENT RTC UPD PRINTSRVR40 CLIENT ISS 16MT9 PRINTSRVR40 CLIENT DOC SVC	480 735 284 380 84			N/A N/A N/A N/A 7	N/A N/A N/A N/A 7	40 N/A 18 N/A 7	N/A N/A N/A N/A	N/A N/A N/A N/A	27.67.XX 27.67.XX 27.67.XX 27.67.XX 27.67.XX	Y M N	N 2 M N N	В В В В N	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
OL797 - WZ OL798 - 3M OL798 - HM OL798 - HZ OL798 - IM	VAXPRINTSVR40 CLIENT V1-V2 UP PRINTSRVR40 SUPHOST SMS 16MT9 PRINTSRVR40 SUPHOSTUPD 16MT9 PRINTSRVR40 SUPHOST RTC UPD PRINTSRVR40 SUPHOST ISS 16MT9	190 600 1,103 425 380			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 50 N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	28.68.XX 28.68.XX 28.68.XX 28.68.XX	Y M	2 N 2 M N	B B B	16-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QLA96 - 3M QLA96 - 8M QLA96 - 9M QLA96 - HM QLA96 - HZ	VWS SMS 16MT VWS BSS 16MT VWS DSS 16MT VWS UPD 16MT VWS RTC UPD	576 1,032 1,764 788 273			N/A N/A 147 N/A N/A	N/A 86 N/A N/A N/A	48 N/A N/A N/A 19	N/A N/A N/A N/A	N/A N/A N/A N/A	28.06.XX 28.06.XX 28.06.XX 28.06.XX 28.06.XX	N N C	2 2 2 C <b>S</b>	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QLA96 - IM QLA96 - KM QLA96 - KZ QLD06 - MM QLZ46 - 33	VWS ISS 16MT VWS MEDIA SVC16MT VWS DOC SVC VAX DECJOBMATCH SRC MT + MCRF DECSERVER-500 SMS RX50	380 492 84 37,800 480			N/A N/A 7 N/A N/A	N/A N/A 7 N/A N/A	N/A N/A 7 N/A 40	N/A N/A N/A N/A	N/A N/A N/A N/A	28.06.XX 28.06.XX 28.06.XX 26.89.XX 26.97.XX	N N N	N N 1 1	N N N B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 5-OCT-87
OLZ46 - 35 OLZ46 - 3M OLZ46 - H3 OLZ46 - H5 OLZ46 - HM	DECSERVER-500 SMS TK50 DECSERVER-500 SMS 16MT DECSERVER-500 UPD RX50 DECSERVER-500 UPD TK50 DECSERVER-500 UPD 16MT9	480 480 700 700 700			N/A N/A N/A N/A	N/A N/A N/A N/A	40 40 N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.97.XX	N C C	<b>N</b> N C C C	B B B B	5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87
QLZ46 - HZ QLZ46 - I3 QLZ46 - I5 QLZ46 - IM QLZ46 - K3	DECSERVER-500   RTC UPD	315 380 380 380 252			N/A N/A N/A N/A	N/A N/A N/A N/A	18 N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.97.XX 26.97.XX 26.97.XX 26.97.XX 26.97.XX	N N	8 2 2 8 8	8 N N N N	5-OCT-87 5-OCT-87 5-OCT-87 5-OCT-87
QLZ46 - K5 QLZ46 - KM QLZ46 - KZ QLZBW - IM QLZBX - GZ	DECSERVER-500   MED SVC   TK50	252 252 228 380 53			N/A N/A 19 N/A N/A	N/A N/A 19 N/A N/A	N/A N/A 19 N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	D0.11.XX	M N N	M M N N	N N N N B	5-OCT-87 5-OCT-87 5-OCT-87 3-AUG-87
QLZBY - GZ QLZEK - M5 QLZEK - MM QLZEK - N5 QLZEK - NM	PHOENIX-F/A DOC SET ULTRIX-32 SRCS TK50 ULTRIX-32 SRCS 16MT9 ULTRIX-32 SRVC UPD TK50 ULTRIX-32 SRCS UPD 16MT9	53 15,750 15,750 2,520 2,520			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		Y N N N N	2222	B S S S	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
OLZEL - HM OLZEL - UZ OLZEM - HM OLZEM - UZ OLZEN - HM	ULTRIX-32 UPD 16MT ULTRIX-32 8 USR LIC ULTRIX-32 UPD 16MT ULTRIX-32 16 USR LIC ULTRIX-32 UPD 16MT	105 1,050 105 3,150 105			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.40.XX	N C N	C N C N C	В В В В	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
OLZEN - UZ OLZEP - HM OLZEP - UZ OLZEO - HM OLZEO - UZ	ULTRIX-32 32 USR LIC ULTRIX-32 UPD 16MT ULTRIX-32 64 USR LIC ULTRIX-32 UPD 16MT ULTRIX-32 65+ USR LIC	5,250 105 7,350 105 10,500			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.40.XX	N	N C N C N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
OLZER - HM OLZER - M5 OLZER - MM	ULTRIX-32 UPD 16MT ULTRIX-32 SRCS ENCRYPT TK50 ULTRIX-32 SRCS ENCRYPT 16MT9	105 210 210			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.40.XX	C N N	C N N	B S S	3-AUG-87 3-AUG-87 3-AUG-87

**SOFTWARE** 

*					SOFTW	ARE PROD	UCT SERV	/ICES						
MODEL			*м	H UPDKIT	9 DPMC	BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L I	USCLP EFFECT
 NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
QLZER - N5 QLZER - NM QLZER - UZ QLZES - M5 QLZES - MM	ULTRIX-32 SRCS UPD ENCRYPT ULTRIX-32 SRCS UPD ENCRYPT ULTRIX-32 ENCRYPTION LIC ULTRIX-32 SRCS EDUC TK50 ULTRIX-32 SRCS EDUC 16MT9	105 105 210 788 788			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.40.XX	N N R R	N N R R	S S S S	3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87 3-AUG-87
OLZES - N5 OLZES - NM OLZES - UZ OLZJ9 - UB OLZJ9 - UC	ULTRIX-32 SRCS UPD EDUC ULTRIX-32 SRCS UPD EDUC ULTRIX-32 SURS EDUC LIC WPS-PLUS/DOS 500-PK LIC WPS-PLUS/DOS 1000-PK LIC	788 788 525 97,571 167,265			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	30.70.XX 30.70.XX		R R R 2	S S B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
OLZJ9 - UZ OLZNB - 1P OLZNB - 35 OLZNB - 3J OLZNB - 3M	WPS-PLUS/DOS LIC W/WARR UWS INI-LIC-CHG ULTR WORKSTATION SW SMS TK50 ULTR WORKSTATION SW SMS RA60 ULTR WORKSTATION SW SMS 16MT	295 80 648 1,452 648			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A 54 121 54	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	30.70.XX 28.22.XX 28.22.XX 28.22.XX 28.22.XX	N N N	2 N N N	B B B B	21-SEP-87 7-SEP-87 21-SEP-87 21-SEP-87 21-SEP-87
QLZNB - 85 QLZNB - 8J QLZNB - 8M QLZNB - 95 QLZNB - 9J	ULTR WORKSTATION SW BSS TK50 ULTR WORKSTATION SW BSS RA60 ULTR WORKSTATION SW BSS 16MT ULTR WORKSTATION SW DSS TK50 ULTR WORKSTATION SW DSS RA60	1,344 2,148 1,344 2,376 3,180			N/A N/A N/A 198 265	112 179 112 N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	28.22.XX 28.22.XX 28.22.XX 28.22.XX 28.22.XX	N N N	N N N N	B B B B	21-SEP-87 21-SEP-87 21-SEP-87 21-SEP-87 21-SEP-87
QLZNB - 9M QLZNB - H5 QLZNB - HJ QLZNB - HM QLZNB - HZ	ULTR WORKSTATION SW DSS 16MT ULTR WORKSTATION SW UPD TK50 ULTR WORKSTATION SW UPD 16MT ULTR WORKSTATION SW RTC UPD	2,376 600 1,000 600 210			198 N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	28.22.XX 28.22.XX 28.22.XX 28.22.XX 28.22.XX	CCC	N C C C M	B B B B	21-SEP-87 21-SEP-87 21-SEP-87 21-SEP-87 21-SEP-87
QLZNB - I5 QLZNB - IJ QLZNB - IM QLZNB - JP QLZNB - K5	ULTR WORKSTATION SW ISS TK50 ULTR WORKSTATION SW ISS RA60 ULTR WORKSTATION SW ISS 16MT UWS PRI-PPL ULTR WORKSTATION SW MED TK50	380 380 380 80 288			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	28.22.XX 28.22.XX 28.22.XX 28.22.XX 28.22.XX	N N N	N N N N	N N N B N	21-SEP-87 21-SEP-87 21-SEP-87 7-SEP-87 21-SEP-87
QLZNB - KJ QLZNB - KM QLZNB - KZ QLZNB - M5 QLZNB - MM	ULTR WORKSTATION SW MED RA60 ULTR WORKSTATION SW MED 16MT ULTR WORKSTATION SW DOC SVC UWS SRCS TK50 UWS SRCS MT9	1,092 288 360 15,000 15,000			N/A N/A 30 N/A N/A	N/A N/A 30 N/A N/A	N/A N/A 30 N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	28.22.XX 28.22.XX 28.22.XX 28.22.XX 28.22.XX	M N N	M M N N	N N S S	21-SEP-87 21-SEP-87 21-SEP-87 7-SEP-87 7-SEP-87
QLZNB - N5 QLZNB - NM QLZNB - UZ QLZNC - M5 QLZNC - MM	UWS SRCS UPDATE TK50 UWS SRCS UPDATE MT9 UWS SRCYPER LICENSE UWS EDUC SRCS TK50 UWS EDUC SRCS MT9	2,400 2,400 2,000 750 750			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	28.22.XX 28.22.XX 28.22.XX 28.22.XX 28.22.XX	N Y R	N N 2 R R	S S B S	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
QLZNC - N5 QLZNC - NM QLZVB - IM QM001 - 1P QM001 - 1Z	UWS EDUC UPD SRCS TK50 UWS EDUC UPD SRCS MT9 RS/1 RMS REL ISS 16MT VAX/VMS INI-LIC-CHG VAX/VMS ADD'L DISPATCH SUB	750 750 380 4,200 204			N/A N/A N/A N/A 17††	N/A N/A N/A N/A 17††	N/A N/A N/A N/A 17††	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	28.22.XX 28.22.XX D0.10.XX 25.01.XX 25.01.XX	R N J	R R N 2 N	S S N B	7-SEP-87 7-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
QM001 - 5M QM001 - 7M QM001 - BM QM001 - JP QM001 - UZ	VAX/VMS 8800 SSP LVLI VAX/VMS 8800 SSP LVLII VAX/VMS 8800 SSP LVLIII VAX/VMS PRI-PPL VAX/VMS LIC W/WARR	27,020 38,480 59,690 1,512 73,500			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.01.XX 25.01.XX 25.01.XX 25.01.XX 25.01.XX	Y Y N	2 2 2 N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QM001 - *M QM001 - *Z QM007 - 1P QM007 - JP QM007 - JZ	VAX/VMS UPD 16MT9 VAX/VMS RT TO COPY UPD VAX DEC/CMS INI-LIC-CHG VAX DEC/CMS PRI-PPL VAX DEC/CMS CLU-PPL	1,827 656 364		4,410 1,654	992 N/A N/A N/A N/A	567 N/A N/A N/A N/A	294 133 N/A N/A N/A	239 66 N/A N/A N/A	1,200 N/A N/A N/A N/A	25.01.XX 25.01.XX 25.52.XX 25.52.XX 25.52.XX	N N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
QM007 - QZ QM007 - UZ QM007 - *M QM007 - *Z QM015 - 1P	VAX DEC/CMS VAXCL LIC ONLY VAX DEC/CMS LIC W/WARR VAX DEC/CMS UPD 16MT9 VAX-11 DEC/CMS UPD RT TO COPY VAX C INI-LIC-CHG	19,656 32,792 998		893 331	N/A N/A 165 N/A N/A	N/A N/A 85 N/A N/A	N/A N/A 64 29 N/A	N/A N/A 57 7 N/A	N/A N/A 380 N/A N/A	25.52.XX 25.52.XX 26.52.XX 25.52.XX 25.38.XX	C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QM015 - JP QM015 - JZ QM015 - QZ QM015 - UZ QM015 - *M	VAX C PRI-PPL VAX C CLU-PPL VAX C VAXCL LIC ONLY VAX C LIC W/WARR VAX C UPD 16MT9	357 198 10,721 17,861		1,313	N/A N/A N/A N/A 176	N/A N/A N/A N/A 105	N/A N/A N/A N/A 76	N/A N/A N/A N/A 69	N/A N/A N/A N/A 380	25.38.XX 25.38.XX 25.38.XX 25.38.XX 25.38.XX	J J	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
QM015 - *Z QM017 - 1P QM017 - JP QM017 - JZ QM018 - 1P	VAX-11 C RT TO COPY UPD VAX INDENT INI-LIC-CHG VAX INDENT PRI-PPL VAX INDENT CLU-PPL VAX INDENT CLU-PPL VAX DIBOL INI-LIC-CHG	788 137 69 872		497	N/A N/A N/A N/A	N/A N/A N/A N/A	34 N/A N/A N/A N/A	7 N/A N/A N/A N/A	N/A N/A N/A N/A	25.38.XX 26.46.XX 26.46.XX 26.46.XX 25.49.XX	N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QM018 - JP QM018 - JZ QM018 - QZ QM018 - UZ QM018 - *M	VAX DIBOL PRI-PPL VAX DIBOL CLU-PPL VAX DIBOL VAXCL LIC ONLY VAX DIBOL LIC W/WARR VAX DIBOL UPD 16MT9	314 174 9,408 15,687		1,575	N/A N/A N/A 195	N/A N/A N/A N/A 130	N/A N/A N/A N/A 92	N/A N/A N/A N/A 85	N/A N/A N/A N/A 380	25.49.XX 25.49.XX 25.49.XX 25.49.XX 25.49.XX	J	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
QM018 - *Z QM020 - 1P QM020 - JP QM020 - JZ QM020 - QZ	VAX-11 DIBOL RT TO COPY UPD VAX APL INI-LIC-CHG VAX APL PRI-PPL VAX APL CLU-PPL VAX APL VAXCL LIC ONLY	1,670 603 335 18,081		591	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	41 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	25.49.XX 25.31.XX 25.31.XX 25.31.XX 25.31.XX	J N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QM020 - UZ QM020 - *M QM020 - *Z	VAX APL LIC W/WARR VAX APL UPD 16MT9 VAX-11 APL RT TO COPY UPD	30,125		1,313 497	N/A 176 N/A	N/A 105 N/A	N/A 76 34	N/A 69 8	N/A 380 N/A	25.31.XX 25.31.XX 25.31.XX	С	2 C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87

						SOFTWA	RE PROD	UCT SERV	ICES						
	MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
	NUMBER  QM022 - 1P  QM022 - JP  QM022 - JZ  QM022 - QZ  QM022 - UZ	DESCRIPTION  DNETSNA VMS APPCLU62 IN-LI-CH DECNET/SNA VMS AP/LU6 PRI-PPL DECNET/SNA VMS AP/LU6 CLU-PPL DECNETSNA VMS APPC/LU6.2 CL DECNETSNA VMS APPC/LU6.2 LIC	USCLP 788 179 95 5,670 9,450	*Z	RTCUPD	DSSNODE N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	SVCRTC N/A N/A N/A N/A N/A	DOCSVC N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	NUMBER 26.88.XX 26.88.XX 26.88.XX 26.88.XX 26.88.XX	N N	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM022 - *M QM022 - *Z QM025 - 7M QM025 - 7Z QM025 - BM	DECNETSNA VMS APPC/LU6.2 16MT DECNETSNA VMS APPC/LU6.2 RTCU NEW VAXCL SSP II BASE 16MT9 NEW VAXCL SSP II PER NODE NEW VAXCL SSP III BASE 16MT9	41,910 7,580 59,510		1,628 624	406 N/A N/A N/A N/A	245 N/A N/A N/A N/A	196 88 N/A N/A N/A	189 8 N/A N/A N/A	660 N/A N/A N/A N/A	26.88.XX 26.88.XX		C M 2 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM025 - BZ QM025 - *M QM025 - *Z QM026 - 7M QM026 - 7Z	NEW VAXCL SSP III PER NODE NEW VAXCLUSTER SPS BASE 16MT9 NEW VAXCLUSTER SPS PER NODE VAXCL UPG SSP II BASE 16MT9 VAXCL UPG SSP II PER NODE	11,280 26,350 7,580		CALL	N/A 1,800 800 N/A N/A	N/A 1,000 500 N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 3,000 300 N/A N/A		Y C M Y Y	2 C M 2 2	B B B B	3-AUG-87 3-AUG-87 16-NOV-87 3-AUG-87 3-AUG-87
	QM026 - BM QM026 - BZ QM026 - *M QM026 - *Z QM028 - 1P	VAXCL UPG SSP III BASE 16MT9 VAXCL UPG SSP III PER NODE VAXCLUSTER UPG SPS BASE 16MT9 VAXCLUSTER UPG SPS PER NODE A1 SYS/BUS OPS INIT CHG	37,130 11,280 2,100		CALL	N/A N/A 1,800 800 N/A	N/A N/A 1,000 500 N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 3,000 300 N/A	26.90.XX	Y Y C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 16-NOV-87 3-AUG-87
	QM028 - JP QM028 - JZ QM028 - QZ QM028 - UZ QM028 - *M	A1 SYS/BUS OPS MONTH/CHG PPL A1 SYS/BUS OPS MONTH/CL PPL A1 SYS/BUS OPS VAXCL LIC W/W A1 SYS/BUS OPS LIC W/W A1 SYS/BUS OPS UPD 16MT	756 454 22,680 37,800		1,470	N/A N/A N/A N/A 259	N/A N/A N/A N/A 175	N/A N/A N/A N/A 91	N/A N/A N/A N/A 84	N/A N/A N/A N/A 380	26.90.XX 26.90.XX 26.90.XX 26.90.XX 26.90.XX	J N	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QM028 - *Z QM029 - 6Z QM029 - UZ QM029 - *M QM029 - *Z	A1 SYS/BUS OPS RTC UPD MP/P-VMS ADD'L CSC CONT MICROPOWER/PASCAL-VMS LIC W/W MP/P-VMS UPD 16MT9 MP/P-VMS RTC UPD	1,776 5,400		567 1,100 495	N/A 148 N/A N/A N/A	N/A 148 N/A 210 N/A	41 N/A N/A 62 28	8 N/A N/A 54 8	N/A N/A N/A 380 N/A	26.24.XX 26.24.XX 26.24.XX 26.24.XX	C	M N 2 C M	B N B B	28-SEP-87 10-AUG-87 12-OCT-87 10-AUG-87 10-AUG-87
	QM031 - 1P QM031 - JP QM031 - JZ QM031 - QZ QM031 - UZ	VAX VTX INI-LIC-CHG VAX VTX PRI-PPL VAX VTX CLU-PPL VAX VTX VAXCL LIC ONLY VAX VTX LIC W/WARR	5,250 1,890 1,050 39,690 66,150			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	26.57.XX 26.57.XX 26.57.XX 26.57.XX 26.57.XX	N N L	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM031 - *M QM031 - *Z QM033 - 1P QM033 - DZ QM033 - JP	VAX VTX UPD 16MT9 VAX VTX RT TO CPY UPD VAX VTX TC/CON RT INI-LIC-CHG VAX VTX TC/CON RT LIC VAX VTX TC/CON RT PRI-PPL	788 7,560 53		2,415 922	379 N/A N/A N/A N/A	228 N/A N/A N/A N/A	144 65 N/A N/A N/A	137 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.57.XX 26.57.XX 26.57.XX 26.57.XX 26.57.XX	J M	C M 2 2 N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM033 - JZ QM033 - QZ QM035 - 1P QM035 - JP QM035 - JZ	VAX VTX TC/CON CLU-PPL VAX VTX TC/CON VAXCL LIC VAX VALU INI-LIC-CHG VAX VALU PRI-PPL VAX VALU CLU-PPL	19 4,536 2,856 1,028 617			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.57.XX 26.57.XX 26.94.XX 26.94.XX 26.94.XX	N J	N 2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM035 - QZ QM035 - UZ QM035 - *M QM035 - *Z QM036 - QZ	VAX VALU VAXCL LICENSE ONLY VAX VALU LICENSE W/WARRANTY VAX VALU UPD 16MT9 VAX VALU RTC UPD RBMS/VMS/CLUSTER/LICENSE	30,849 51,408 630		1,260 420	N/A N/A 189 N/A N/A	N/A N/A 113 N/A N/A	N/A N/A 67 27 N/A	N/A N/A 60 8 N/A	N/A N/A 380 N/A N/A	26.94.XX 26.94.XX 26.94.XX 26.94.XX 27.12.XX	C M	2 2 C M J	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
	QM036 - UZ QM036 - *M QM036 - *Z QM038 - 1P QM038 - JP	RBMS/VMS/USER/LICENSE RBMS/VMS UPD 16MT9 RBMS/VMS RTC UPD VAX DECTYPE INI-LIC-CHG VAX DECTYPE PRI-PPL	1,050 788 137		788 273	N/A 140 N/A N/A N/A	N/A 66 N/A N/A N/A	N/A 50 20 N/A N/A	N/A 42 8 N/A N/A	N/A 380 N/A N/A N/A	27.12.XX 27.12.XX 27.12.XX 26.56.XX 26.56.XX	C M J	J C M 2 N	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
•	QM038 - JZ QM038 - QZ QM038 - UZ QM038 - *M QM038 - *Z	VAX DECTYPE CLU-PPL VAX DECTYPE VAXCL LIC ONLY VAX DECTYPE LIC W/WARR VAX DECTYPE UPD 16MT9 VAX-11 DECTYPE RT TO COPY UPD	69 4,536 7,560		1,680 638	N/A N/A N/A 160 N/A	N/A N/A N/A 104 N/A	N/A N/A N/A 76 34	N/A N/A N/A 69 8	N/A N/A N/A 380 N/A	26.56.XX 26.56.XX 26.56.XX 26.56.XX 26.56.XX	C J	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QM040 - 1P QM040 - JP QM040 - JZ QM040 - QZ QM040 - UZ	VAX PRODUCER INI-LIC-CHG VAX PRODUCER PRI-PPL VAX PRODUCER CLU-PPL VAX PRODUCER VAXCL LIC ONLY VAX PRODUCER LIC W/WARR	2,940 1,058 588 31,752 52,920			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.52.XX 26.52.XX 26.52.XX 26.52.XX 26.52.XX	N N J	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM040 - *M QM040 - *Z QM041 - QZ QM041 - UZ QM041 - *M	VAX PRODUCER UPD 16MT9 VAX PRODUCER RT TO COPY UPD VAX PROD INT VAXCL LIC ONLY VAX PROD INT LIC W/WARR VAX PROD INT UPD 16MT9	231 378		1,365 520 263	197 N/A N/A N/A 101	113 N/A N/A N/A 57	69 31 N/A N/A 32	62 8 N/A N/A 25	380 N/A N/A N/A 380	26.52.XX 26.52.XX 26.53.XX 26.53.XX 26.53.XX	M J J	C M 2 2 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
	QM041 - *Z QM042 - 1P QM042 - JP QM042 - JZ QM042 - QZ	VAX PROD INT RT TO COPY UPD DECNET/SNA VMS DDXF INI-LI-CH DECNET/SNA DDXF PRI-PPL DECNET/SNA DDXF CLU-PPL DECNET/SNA DDXF VAXCL LICONLY	788 95 44 3,402		95	N/A N/A N/A N/A	N/A N/A N/A N/A	14 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.53.XX 26.72.XX 26.72.XX 26.72.XX 26.72.XX	N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM042 - UZ QM042 - *M QM042 - *Z QM043 - 1P QM043 - JP	DECNET/SNA DDXF LIC W/WARR DECNET/SNA VMS DDXF UPD 16MT9 DECNET/SNA VMS DDXF RTC UPD DECNET/SNA VMS DHCF INI-LI-CH DECNET/SNA DHCF PRI-PPL	5,670 788 95		1,628 624	N/A 161 N/A N/A N/A	N/A 98 N/A N/A N/A	N/A 77 35 N/A N/A	N/A 70 8 N/A N/A	N/A 660 N/A N/A N/A	26.72.XX 26.72.XX 26.72.XX 26.71.XX 26.71.XX	C M J	2 C M 2 N	8 8 8 8	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QM043 - JZ QM043 - QZ QM043 - UZ	DECNET/SNA DHCF CLU-PPL DECNET/SNA DHCF VAXCL LICONLY DECNET/SNA DHCF LIC W/WARR	44 3,402 5,670			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.71.XX 26.71.XX 26.71.XX	J	N 2 2	<b>B B</b> B	3-AUG-87 3-AUG-87 3-AUG-87

### SOFTWARE

					SOFTW	RE PROD	UCT SERV	/ICES						
	MODEL			*M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
	NUMBER	DESCRIPTION	USCLP	*Z RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
	QM043 - *M QM043 - *Z QM044 - 1P QM044 - JP QM044 - JZ	DECNET/SNA VMS DHCF UPD 16MT9 DECNET/SNA VMS DHCF RTC UPD DECNET/SNA VMS PRE INI-LIC-CH DECNET/SNA VMS PRE PRI-PPL DECNET/SNA PRE CLU-PPL	788 53 19	1,628 624	161 N/A N/A N/A N/A	98 N/A N/A N/A N/A	77 35 N/A N/A N/A	70 8 N/A N/A N/A	660 N/A N/A N/A N/A	26.71.XX 26.71.XX 26.70.XX 26.70.XX 26.70.XX	N N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM044 - QZ QM044 - UZ QM044 - *M QM044 - *Z QM045 - UZ	DECNET/SNA PRE VAXCL LICONLY DECNET/SNA VMS PRE LIC W/W DECNET/SNA VMS PRE UPD 16MT9 DECNET/SNA VMS PRE RTC UPD VAX/LISP ULTRIX EDU ONLY LIC	2,268 3,780 3,150	1,628 624	N/A N/A 161 N/A N/A	N/A N/A 98 N/A N/A	N/A N/A 77 35 N/A	N/A N/A 70 8 N/A	N/A N/A 660 N/A N/A	26.70.XX 26.70.XX 26.70.XX 20.70.XX 27.05.XX	C M	2 2 C M R	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QM056 - 1P QM056 - JP QM056 - JZ QM056 - QZ QM056 - UZ	VAX ADA INI-LIC-CHG VAX ADA PRI-PPL VAX ADA CLI-PPL VAX ADA VAXCL LIC VAX ADA LIC W/WARR	3,927 1,412 .784 42,357 70,592	-	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.60.XX 26.60.XX 26.60.XX 26.60.XX 26.60.XX	N N J	2 N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM056 - *M QM056 - *Z QM057 - 1P QM057 - JP QM057 - JZ	VAX ADA UPD 16MT9 VAX ADA RT TO COPY UPD VAX LSE INI-LIC-CHG VAX LSE PRI-PPL VAX LSE CLU-PPL	1,050 378 210	2,730 1,229	456 N/A N/A N/A N/A	342 N/A N/A N/A N/A	153 69 N/A N/A N/A	146 8 N/A N/A N/A	380 N/A N/A N/A	26.60.XX 26.60.XX 26.59.XX 26.59.XX 26.59.XX	N J	C M 2 N N	B B B B	3-AUG-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM057 - QZ QM057 - UZ QM057 - *M QM057 - *Z QM058 - UZ	VAX LSE VAXCL LIC VAX LSE LIC/WARR VAX LSE UPD 16MT9 VAX LSE RT TO COPY UPD VAX ADA EDU LIC W/WARR	11,340 18,900 14,133	893 331	N/A N/A 165 N/A N/A	N/A N/A 85 N/A N/A	N/A N/A 64 29 N/A	N/A N/A 57 8 N/A	N/A N/A 380 N/A N/A	26.59.XX 26.59.XX 26.59.XX 26.59.XX 26.60.XX	C N	2 2 C M R	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QM058 - *M QM058 - *Z QM061 - QZ QM061 - UZ QM061 - *M	VAX ADA EDU UPD 16MT9 VAX ADA EDU RT TO COPY UPD VAX PSI ACC V4.0 SV CLS LIC VAX PSI ACC V4.0 SV LIC VAX PSI ACC UPD 16MT9	1,701 2,835	3,203 1,229 1,365	456 N/A N/A N/A 217	342 N/A N/A N/A 131	153 69 N/A N/A 82	146 8 N/A N/A 75	380 N/A N/A N/A 700	26.60.XX 26.60.XX 25.40.XX 25.40.XX 25.40.XX	J M	C M 2 2 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
	QM061 - *Z QM062 - 1P QM062 - JP QM062 - JZ QM062 - QZ	VAX PSI ACC RTC UPD A1 SYS/SLS&MKTG INIT CHG A1 SYS/SLS&MKTG MONTH/CHG PPL A1 SYS/SLS&MKTG MONTH/CL PPL A1 SYS/SLS&MKTG VAXCL LIC W/W	2,310 832 462 24,948	520	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	37 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.40.XX 26.80.XX 26.80.XX 26.80.XX 26.80.XX	N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM062 - UZ QM062 - *M QM062 - *Z QM071 - 1P QM071 - JP	A1 SYS/SLS&MKTG LIC W/W A-I-1 SYS/SALES&MKTG UPD 16MT A-I-1 SYS/SALES&MKTG RTC UPD VAX PSI SV INI-LIC-CHG VAX PSI SV PRI-PPL	41,580 788 95	1,470 567	N/A 259 N/A N/A N/A	N/A 175 N/A N/A N/A	N/A 91 41 N/A N/A	N/A 84 8 N/A N/A	N/A 380 N/A N/A N/A	26.80.XX 26.80.XX 25.40.XX 25.40.XX	C M J	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QM071 - JZ QM071 - QZ QM071 - UZ QM071 - *M QM071 - *Z	VAX PSI SV CLU-PPL VAX PSI V4.0 SV CLS LIC VAX PSI V4.0 SV LIC VAX PSI UPD 16MT9 VAX PSI RTC UPD	44 3,402 5,670	2,415 922	N/A N/A N/A 404 N/A	N/A N/A N/A 229 N/A	N/A N/A N/A 122 55	N/A N/A N/A 115 8	N/A N/A N/A 1,800 N/A	25.40.XX 25.40.XX 25.40.XX 25.40.XX 25.40.XX	C	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QM076 - 1P QM076 - JP QM076 - JZ QM076 - QZ QM076 - UZ	VAX ACMS RT INI-LIC-CHG VAX ACMS RT PRI-PPL VAX ACMS CLU-PPL VAX ACMS VAXCL RT LIC VAX ACMS RT LIC/WARR	1,911 687 382 20,612 34,356		N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.50.XX 25.50.XX 25.50.XX 25.50.XX 25.50.XX	N N J	2 N N 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
*	QM076 - *M QM076 - *Z QM079 - 1P QM079 - JP QM079 - JZ	VAX-11 ACMS EXEC CTL UPD MT9 VAX-11 ACMS EXEC CTL RTC UPD VAX ACMS INI-LIC-CHG VAX ACMS PRI-PPL VAX ACMS CLU-PPL	3,434 1,238 688	1,838 709	228 N/A N/A N/A N/A	144 N/A N/A N/A N/A	91 41 N/A N/A N/A	84 8 N/A N/A N/A	380 N/A N/A N/A N/A	25.50.XX 25.50.XX 25.50.XX 25.50.XX 25.50.XX	M J N	C M 2 N	B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM079 - QZ QM079 - UZ QM079 - *M QM079 - *Z QM081 - 1P	VAX ACMS VAXCL LIC VAX ACMS LIC/WARR VAX-11 ACMS PROD SET UPD MT9 VAX-11 ACMS PROD SET RTC UPD VAX ENCRYPTION INI-LIC-CHG	37,128 61,877 788	3,780 1,442	N/A N/A 554 N/A N/A	N/A N/A 350 N/A N/A	N/A N/A 182 82 N/A	N/A N/A 175 8 N/A	N/A N/A 380 N/A N/A	25.50.XX 25.50.XX 25.50.XX 25.50.XX 26.74.XX	C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
•	QM081 - JP QM081 - JZ QM081 - QZ QM081 - UZ QM081 - *M	VAX/VMS ENCRYPTION PRI-PPL VAX/VMS ENCRYPTION CLU-PPL VAX/VMS ENCRYPTION VAXCL LIC VAX/VMS ENCRYPTION LIC W/WARR VAX/VMS ENCRYPTION UPD 16MT9	137 69 4,536 7,560	1,260	N/A N/A N/A N/A 190	N/A N/A N/A N/A 113	N/A N/A N/A N/A 69	N/A N/A N/A N/A 62	N/A N/A N/A N/A 380	26.74.XX 26.74.XX 26.74.XX 26.74.XX 26.74.XX	N J J	N N 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QM081 - *Z QM088 - 1P QM088 - JP QM088 - JZ QM088 - QZ	VAX/VMS ENCRYPTION RTC UPD DT MAIL ACCESS INI-LIC-CHG DT MAIL ACCESS V1.0 PRI-PPL DT MAIL ACCESS CLU-PPL DT MAIL ACCESS VAXCL LIC W/W	788 347 195 10,206	473	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	31 N/A N/A N/A N/A	8 N/A N/A N/A	N/A N/A N/A N/A	26.74.XX 26.45.XX 26.45.XX 26.45.XX 26.45.XX	N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM088 - UZ QM088 - *M QM088 - *Z QM095 - 1P QM095 - JP	DT MAIL ACCESS V1.0 LIC W/W DECTALK MAIL ACCESS UPD 16MT9 DECTALK MAIL ACCESS RTC UPD VAX BASIC INI-LIC-CHG VAX BASIC PRI-PPL	17,010 1,113 401	893 331	N/A 106 N/A N/A	N/A 69 N/A N/A N/A	N/A 46 21 N/A N/A	N/A 39 8 N/A N/A	N/A 380 N/A N/A N/A	26.45.XX 26.45.XX 26.45.XX 25.36.XX 25.36.XX	C M J	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QM095 - JZ QM095 - QZ QM095 - UZ QM095 - *M QM095 - *Z	VAX BASIC CLU-PPL VAX BASIC VAXCL LIC ONLY VAX BASIC LIC W/WARR VAX-11 BASIC UPD 16MT9 VAX-11 BASIC RT TO COPY UPD	223 12,023 20,034	1,260 449	N/A N/A N/A 160 N/A	N/A N/A N/A 77 N/A	N/A N/A N/A 56 25	N/A N/A N/A 49 8	N/A N/A N/A 380 N/A	25.36.XX 25.36.XX 25.36.XX 25.36.XX 25.36.XX	C J	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QM099 - 1P QM099 - JP QM099 - JZ	VAX COBOL INI-LIC-CHG VAX COBOL PRI-PPL VAX COBOL CLU-PPL	1,670 603 335		N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A	N/A N/A N/A		Ν	2 N N	B B	3-AUG-87 3-AUG-87 3-AUG-87

					<del></del>		UCT SERV							
MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L I	USCLP EFFECT
 NUMBER  QM099 - QZ  QM099 - UZ  QM099 - *M  QM099 - *Z  QM100 - 1P	DESCRIPTION  VAX COBOL VAXCL LIC ONLY  VAX COBOL LIC W/WARR  VAX COBOL SPS 16MT9  VAX-11 COBOL RT TO COPY UPD  VAX FORTRAN INI-LIC-CHG	18,081 30,125	*Z	1,155 425	N/A N/A 147 N/A N/A	N/A N/A 71 N/A N/A	SVCRTC N/A N/A 52 23 N/A	DOCSVC N/A N/A 45 8 N/A	N/A N/A 380 N/A N/A	25.04.XX 25.04.XX 25.04.XX 25.04.XX 25.04.XX 25.16.XX	C M	2 2 C M 2	B B B B	DATE 28-DEC-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QM100 - JP QM100 - JZ QM100 - QZ QM100 - UZ QM100 - *M	VAX FORTRAN PRI-PPL VAX FORTRAN CLU-PPL VAX FORTRAN VAXCL LIC ONLY VAX FORTRAN LIC W/WARR VAX FORTRAN UPD 16MT9	391 217 11,728 19,541		1,208	N/A N/A N/A N/A 160	N/A N/A N/A N/A 77	N/A N/A N/A N/A 56	N/A N/A N/A N/A 49	N/A N/A N/A N/A 380	25.16.XX 25.16.XX 25.16.XX 25.16.XX 25.16.XX	) N	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 28-DEC-87 3-AUG-87 28-SEP-87
QM100 - *Z QM105 - 1P QM105 - JP QM105 - JZ QM105 - QZ	VAX-11 FORTRAN RT TO COPY UPD PDPDATATRIEVE/VAX INI-LIC-CHG PDP DATATRIEVE/VAX PRI-PPL PDP DATATRIEVE/VAX CLU-PPL PDP DATATRIEVE/VAX LIC W/W	588 212 118 6,353		449	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	25.16.XX 25.14.XX 25.14.XX 25.14.XX 25.14.XX	J N N	M 2 N N 2	В В В В	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QM105 - UZ QM105 - *M QM105 - *Z QM106 - 1P QM106 - JP	PDP DATATRIEVE/VAX LIC W/W PDP DATATRIEVE/VAX UPD 16MT9 PD DATATRIEVE/VAX RTC UPD VAX BLISS-32 INI-LIC-CHG VAX BLISS-32 PRI-PPL	10,584 1,218 437		1,155 350	N/A 164 N/A N/A N/A	N/A 91 N/A N/A N/A	N/A 70 28 N/A N/A	N/A 63 7 N/A N/A	N/A 380 N/A N/A N/A	25.14.XX 25.14.XX 25.14.XX 25.12.XX 25.12.XX	C M J	2 C M 2 N	B B N B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QM106 - JZ QM106 - QZ QM106 - UZ QM106 - *M QM106 - *Z	VAX BLISS-32 CLU-PPL VAX BLISS-32 VAXCL LIC ONLY VAX BLISS-32 LIC W/WARR VAX BLISS-32 SPS 16MT9 VAX-11 BLISS-32 RT TO CPY UPD	243 13,094 21,830		1,103 425	N/A N/A N/A 147 N/A	N/A N/A N/A 71 N/A	N/A N/A N/A 52 23	N/A N/A N/A 45 8	N/A N/A N/A 380 N/A	25.12.XX 25.12.XX 25.12.XX 25.12.XX 25.12.XX	C J	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QM107 - 1P QM107 - JP QM107 - JZ QM107 - QZ QM107 - UZ	F4/VAX TO RSX INI-LIC-CHG F4/VAX TO RSX PRI-PPL F4/VAX TO RSX CLU-PPL F4/VAX TO RSX VAXCL W/WARR F4/VAX TO RSX LIC W/WARR	788 27 11 1,586 8,505			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.17.XX 25.17.XX 25.17.XX 25.17.XX 25.17.XX	N N	2 N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QM107 - *M QM107 - *Z QM111 - 1P QM111 - JP QM111 - JZ	F4/VAX TO RSX UPD 16MT9 F4/VAX TO RSX RT TO COPY UPD VAX 2780/3780 INI-LIC-CHG VAX 2780/3780 PRI-PPL VAX 2780/3780 CLU-PPL	1,029 371 206		893 331	160 N/A N/A N/A N/A	77 N/A N/A N/A N/A	56 25 N/A N/A N/A	49 8 N/A N/A N/A	380 N/A N/A N/A N/A	25.17.XX 25.17.XX 25.07.XX 25.07.XX 25.07.XX	M J N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
QM111 - QZ QM111 - UZ QM111 - *M QM111 - *Z QM112 - 1P	VAX 2780/3780 VAXCL LIC/WARR VAX 2780/3780 LIC/WARR VAX-11 2780/3780 UPD 16MT9 VAX-11 2780/3780 RTC UPD VAX 3271 PE INI-LIC-CHG	11,109 18,522 1,218		1,103 425	N/A N/A 168 N/A N/A	N/A N/A 85 N/A N/A	N/A N/A 62 28 N/A	N/A N/A 55 7 N/A	N/A N/A 760 N/A N/A	25.07.XX 25.07.XX 25.07.XX 25.07.XX 25.21.XX	J C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QM112 - JP QM112 - JZ QM112 - QZ QM112 - UZ QM112 - *M	VAX 3271 PE PRI-PPL VAX 3271 PE CLU-PPL VAX 3271 PE VAXCL LIC/WARR VAX 3271 PE LIC/WARR VAX-11 3271 PE UPD 16MT9	439 244 13,157 21,924		1,155	N/A N/A N/A N/A 251	N/A N/A N/A N/A 153	N/A N/A N/A N/A 76	N/A N/A N/A N/A 69	N/A N/A N/A N/A 600	25.21.XX 25.21.XX 25.21.XX 25.21.XX 25.21.XX	J	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
QM112 - *7. QM114 - 1P QM114 - JP QM114 - JZ QM114 - QZ	VAX-11 3271 PE RTC UPD VAX PL/I INI-LIC-CHG VAX PL/I PRI-PPL VAX PL/I CLU-PPL VAX PL/I VAXCL LIC ONLY	1,670 603 335 18,081		449	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	34 N/A N/A N/A N/A	8 N/A N/A N/A	N/A N/A N/A N/A	25.21.XX 25.30.XX 25.30.XX 25.30.XX 25.30.XX	J N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QM114 - UZ QM114 - *M QM114 - *Z QM119 - 1P QM119 - JP	VAX PL/I LIC W/WARR VAX PL/I UPD 16MT9 VAX-11 PL/I RT TO COPY UPD VAX PCA INI-LIC-CHG VAX PCA PRI-PPL	30,125 1,470 529		1,418 544	N/A 160 N/A N/A N/A	N/A 88 N/A N/A N/A	N/A 69 31 N/A N/A	N/A 62 8 N/A N/A	N/A 380 N/A N/A N/A	25.30.XX 25.30.XX 25.30.XX 26.76.XX 26.76.XX	C M J	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QM119 - JZ QM119 - QZ QM119 - UZ QM119 - *M QM119 - *Z	VAX PCA CLU-PPL VAX PCA VAXCL LIC VAX PCA LIC W/WARR VAX PCA UPD 16MT9 VAX PCA RT TO COPY UPD	294 15,876 26,460		893 331	N/A N/A N/A 165 N/A	N/A N/A N/A 85 N/A	N/A N/A N/A 64 29	N/A N/A N/A 57 8	N/A N/A N/A 380 N/A	26.76.XX 26.76.XX 26.76.XX 26.76.XX 26.76.XX	C J	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QM122 - 1P QM122 - JP QM122 - UZ QM122 - *M QM124 - 1P	VAX DECHEALTH INI-LIC-CHG VAX DECHEALTH PRI-PPL VAX DECHEALTH LICENSE W/WARR VAX DECHEALTH UPD 16MT9 VAX DECHEALTH INI-LIC-CHG	10,290 3,704 185,220 10,290		8,190	N/A N/A N/A 1,580 N/A	N/A N/A N/A 1,169 N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A 19,000 N/A	25.78.XX 25.78.XX 25.78.XX 25.78.XX 25.78.XX	N C	2 N 2 C 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87
QM124 - JP QM124 - UZ QM124 - *M QM126 - 1P QM126 - JP	VAX DECHEALTH PRI-PPL VAX DECHEALTH LICENSE W/WARR VAX DECHEALTH UNTLRD UPD 16MT VAX PASCAL INI-LIC-CHG VAX PASCAL PRI-PPL	3,704 185,220 998 357		2,048	N/A N/A 912 N/A N/A	N/A N/A 721 N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 7,600 N/A N/A	25.78.XX 25.78.XX 25.78.XX 25.11.XX 25.11.XX	C J	N 2 C 2 N	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87 3-AUG-87
QM126 - JZ QM126 - QZ QM126 - UZ QM126 - *M QM126 - *Z	VAX PASCAL CLU-PPL VAX PASCAL VAXCL LIC ONLY VAX PASCAL LIC W/WARR VAX-11 PASCAL UPD 16MT9 VAX-11 PASCAL RT TO COPY UPD	198 10,721 17,861		1,208 449	N/A N/A N/A 160 N/A	N/A N/A N/A 77 N/A	N/A N/A N/A 56 25	N/A N/A N/A 49 8	N/A N/A N/A 380 N/A	25.11.XX 25.11.XX 25.11.XX 25.11.XX 25.11.XX	C J	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QM129 - 1P QM129 - JP QM129 - JZ QM129 - QZ QM129 - UZ	VAX OSI TRP SVCS INI-LIC-CHG VAX OSI TRP SVCS PRI-PPL VAX OSI TRP SVCS CLU PPL VAX OSI TRP SVCS SV CLU LIC VAX OSI TRP SRVS SV LIC	1,743 628 336 18,827 31,374			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.15.XX 27.15.XX 27.15.XX 27.15.XX 27.15.XX	N J	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QM129 - *M QM129 - *Z QM130 - 1P	VOTS UPD 16MT9 VOTS RTC UPD VAX-11 DSM INI-LIC-CHG	1,890		1,628 554	544 N/A N/A	378 N/A N/A	154 62 N/A	147 8 N/A	1,800 N/A N/A	27.15.XX 27.15.XX 25.08.XX	M	C M 2	B B	28-SEP-87 28-SEP-87 3-AUG-87

### **SOFTWARE**

						SOFTW	ARE PROD	UCT SERV	/ICES						
	MODEL			*м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	MUMC	INST	SPD	E /	O E	L	USCLP
 	NUMBER	DESCRIPTION	USCLP	*Z		DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	ú	M	c	DATE
	QM130 - JP QM130 - JZ QM130 - QZ QM130 - UZ QM130 - *M	VAX-11 DSM PRI-PPL VAX-11 DSM CLU-PPL VAX-11 DSM VAXCL LIC ONLY VAX-11 DSM LIC W/WARR VAX-11 DSM UPD 16MT9	680 378 20,412 34,020		1,418	N/A N/A N/A N/A 256	N/A N/A N/A N/A 147	N/A N/A N/A N/A 95	N/A N/A N/A N/A 88	N/A N/A N/A N/A 380	25.08.XX 25.08.XX 25.08.XX 25.08.XX 25.08.XX	J N	N N 2 2 C	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QM130 - *Z QM138 - 1P QM138 - JP QM138 - JZ QM138 - QZ	VAX-11 DSM RT TO COPY UPD FORTRAN-77/VAX INI-LIC-CHG FORTRAN-77/VAX TO RSX PRI-PPL FORTRAN-77/VAX TO RSX CLU-PPL FORTRAN-77/VAX TO RSX LIC W/W	788 221 120 6,804		544	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	43 N/A N/A N/A N/A	8 N/A N/A N/A	N/A N/A N/A N/A	25.08.XX 26.16.XX 26.16.XX 26.16.XX 26.16.XX	N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM138 - UZ QM138 - *M QM138 - *Z QM139 - 1P QM139 - JP	FORTRAN-77/VAX TO RSX LIC W/W FOR77/VAX-RSX UPD 16MT9 FOR77/VAX-RSX RTC UPD PDP-11 F77 DEBUG INI-LIC-CHG PDP-11 F77 DEBUG/VMS PRI-PPL	788 36		945 276	N/A 160 N/A N/A N/A	N/A 77 N/A N/A N/A	N/A 56 22 N/A N/A	N/A 49 7 N/A N/A	N/A 380 N/A N/A N/A	26.16.XX 26.16.XX 26.16.XX 26.75.XX 26.75.XX	C M J	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QM139 - JZ QM139 - QZ QM139 - UZ QM139 - *M QM139 - *Z	PDP-11 F77 DEBUG/VMS CLU-PPL PDP-11 F77 DEBUG/VMS LIC W/W PDP-11 F77 DEBUG/VMS LIC W/W PDP-11 F77 DEBG/VMS UPD 16MT9 PDP-11 F77 DEBG/VMS RTC UPD	11 1,817 3,024		578 166	N/A N/A N/A 126 N/A	N/A N/A N/A 57 N/A	N/A N/A N/A 41 16	N/A N/A N/A 34 7	N/A N/A N/A 380 N/A	26.75.XX 26.75.XX 26.75.XX 26.75.XX 26.75.XX	7	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QM141 - UZ QM143 - QZ QM143 - UZ QM143 - *M QM143 - *Z	F77/VAX RSX UPG FORT4 LIC W/W DEC/SHELL VAXCL 16-USER LIC VAX DEC/SHELL 1-16 USER LICWW VAX DEC/SHELL 16USR UPD 16MT9 VAX DEC/SHELL RT TO COPY UPD	630 10,773 17,955		1,313 497	N/A N/A N/A 213 N/A	N/A N/A N/A 137 N/A	N/A N/A N/A 91 41	N/A N/A N/A 84 8	N/A N/A N/A 380 N/A	30.33.XX 26.69.XX 26.69.XX 26.69.XX 26.69.XX	C J	2 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QM144 - UZ QM144 - *M QM144 - *Z QM163 - *M QM163 - *Z	VAX DEC/SHELL 32-USER LIC W/W VAX DEC/SHELL 32 USR UPG 16MT VAX DEC/SHELL 32USR RTC UPD DECSVR-100 ULTR UPD 16MT DECSVR-100 ULTR RTC UPD	2,835		368 142 210 71	N/A N/A N/A 98 N/A	N/A N/A N/A 56 N/A	N/A N/A N/A 28 9	N/A N/A N/A 20 8	N/A N/A N/A 380 N/A	26.69.XX 26.69.XX 26.69.XX 27.42.XX 27.42.XX	C M C	2 C M C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
	QM200 - QZ QM200 - UZ QM200 - *M QM200 - *Z QM201 - QZ	REGIS GRAPHICEDTR VAXCL LICWW REGIS GRAPHICEDTR LIC W/W REGIS GRAPHIC EDIT UPD 16MT9 REGIS GRAPHIC EDIT RTC UPD REGIS CHARSETEDTR VAXCL LICW	903 1,512 903		368 142	N/A N/A 105 N/A N/A	N/A N/A 77 N/A N/A	N/A N/A 46 21 N/A	N/A N/A N/A N/A	N/A N/A 380 N/A N/A	26.15.XX 26.15.XX 26.15.XX 26.15.XX 26.15.XX	J C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QM201 - UZ QM201 - *M QM201 - *Z QM202 - QZ QM202 - UZ	REGIS CHARSETEDTR LIC W/W REGIS CHAR SET EDIT UPD 16MT9 REGIS CHAR SET EDIT RTC UPD REGISSLIDEPROSYST VAXCL LICWW REGISSLIDEPROSYST LIC W/WARR	1,512 903 1,512		368 142	N/A 105 N/A N/A N/A	N/A 77 N/A N/A N/A	N/A 46 21 N/A N/A	N/A N/A N/A N/A	N/A 380 N/A N/A N/A	26.15.XX 26.15.XX 26.15.XX 26.15.XX 26.15.XX	C M J	2 C M 2 2	B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QM202 - *M QM202 - *Z QM230 - 55 QM230 - 5M QM230 - 75	REGIS SLIDE PRO SYS UPD 16MT9 REGIS SLIDE PRO SYS RTC UPD 8800 BASEWAY SSPI TK50 8800 BASEWAY SSPI 16MT9 8800 BASEWAY SSPII TK50	55,650 55,650 74,130		368 142	105 N/A N/A N/A N/A	77 N/A N/A N/A N/A	46 21 N/A N/A N/A	N/A N/A N/A N/A	380 N/A N/A N/A N/A	26.15.XX 26.15.XX 26.66.XX 26.66.XX 26.66.XX	M Y Y	C M 2 2 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM230 - 7M QM230 - B5 QM230 - BM QM230 - QZ QM230 - UZ	8800 BASEWAY SSPII 16MT9 8800 BASEWAY SSPII TK50 8800 BASEWAY SSPIII 16MT9 BASEWAY APP BUS VAXCL LIC/W BASEWAY APP BUS LIC/W	74,130 138,600 138,600 49,896 83,160			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.66.XX 26.66.XX 26.66.XX 26.66.XX 26.66.XX	Y N Y	2 2 N 1	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM230 - *M QM230 - *Z QM310 - 1P QM310 - JP QM310 - JZ	BSWY APPL BUS UPD 16MT9 BSWY APPL BUS RTC UPD VAX DECALC INI-LIC-CHG VAX DECALC PRI-PPL VAX DECALC CLU-PPL	788 254 140		4,568 1,575	5,810 N/A N/A N/A N/A	1,600 N/A N/A N/A N/A	420 147 N/A N/A N/A	395 25 N/A N/A N/A	1,000 N/A N/A N/A N/A	26.66.XX 26.66.XX 25.79.XX 25.79.XX 25.79.XX	N	2 M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM310 - QZ QM310 - UZ QM310 - *M QM310 - *Z QM350 - DZ	VAX DECALC VAXCL LIC ONLY VAX DECALC LIC W/WARR VAX DECALC 16MT9 VAX DECALC RT TO COPY PRO HOST TK VMS/8800 LIC	7,707 12,852 3,024		683 260	N/A N/A 118 N/A N/A	N/A N/A 57 N/A N/A	N/A N/A 41 18 N/A	N/A N/A 33 8 N/A	N/A N/A 380 N/A N/A	25.79.XX 25.79.XX 25.79.XX 25.79.XX 30.28.XX	C	2 2 C M 2	B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QM350 - QZ QM352 - DZ QM352 - QZ QM353 - DZ QM353 - QZ	PRO HOST TK VAXCL LIC PRO HOST TK BP2 8800 LIC PRO HOST TK BP2 VAXCL LIC PRO HOST TK F77 8800 LIC PRO HOST TK F77 VAXCL LIC	1,817 4,536 2,951 4,536 2,951			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	30.28.XX 30.27.XX 30.27.XX 30.38.XX 30.38.XX	J	2 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM354 - 1P QM354 - JP QM354 - JZ QM354 - QZ QM354 - UZ	VAX RDB/VMS INI-LIC-CHG VAX RDB/VMS PRI-PPL VAX RDB/VMS CLU-PPL VAX RDB/VMS VAXCL LIC ONLY VAX RDB/VMS LIC W/WARR	2,478 893 496 26,765 44,604			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.59.XX 25.59.XX 25.59.XX 25.59.XX 25.59.XX	N	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM354 - *M QM354 - *Z QM356 - DZ QM356 - QZ QM357 - 1P	VAX RDB/VMS 16MT9 VAX RDB/VMS RT TO CPY UPD PRO HOST TK DIBOL 8800 LIC PRO HOST TK DIBOL VAXCL LIC VAX RDB/VMS RM OP INI-LIC-CHG	4,536 2,951 788		1,575 591	335 N/A N/A N/A	228 N/A N/A N/A N/A	144 65 N/A N/A N/A	137 8 N/A N/A N/A	380 N/A N/A N/A N/A	25.59.XX 25.59.XX 30.26.XX 30.26.XX 25.59.XX	M Y Y	C M 1 1	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	OM357 - JP OM357 - JZ OM357 - OZ OM357 - UZ OM357 - *M	VAX RDB/VMS REM OPT PRI-PPL VAX RDB/VMS CLU-PPL VAX RDB/VMS VAXCL REM APL OPT VAX RDB/VMS REM APP OPT VAX RDB/VMS REMOTE UPD MT	83 38 3,098 5,156		630	N/A N/A N/A N/A 92	N/A N/A N/A N/A 63	N/A N/A N/A N/A 41	N/A N/A N/A N/A 34	N/A N/A N/A N/A 380	25.59.XX	J	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QM357 - *Z QM358 - 1P QM358 - JP	VAX RDB/VMS REMOTE RTC UPD VAX RDB/VMS RT INI-LIC-CHG VAX RDB/VMS RT PRI-PPL	956 344		236	N/A N/A N/A	N/A N/A N/A	18 N/A N/A	8 N/A N/A	N/A N/A N/A	25.59.XX	J	M 2 N	B B	28-SEP-87 3-AUG-87 3-AUG-87

SOFTWARE PRODUCT SERVICES															
					Н	9	8	3	К	1		E	О	L	USCLP
MODE NUMBI		DESCRIPTION	USCLP	*M *Z	BTCUPD	DPMC DSSNODE	BSMC BSSNODE	SMMC SVCRTC	MUMC DOCSVC	INST INSTNODE	SPD NUMBER	/ U	E M	C	EFFECT DATE
QM358	3 - JZ	VAX RDB/VMS RTO CLU-PPL VAX RDB/VMS RTO VAXCL LIC	191		11100112	N/A	N/A	N/A	N/A	N/A	25.59.XX 25.59.XX	N	N 2	B B	3-AUG-87 3-AUG-87
QM358 QM358 QM358	3 - UZ	VAX RDB/VMS RT LIC/WARR VAX RDB/VMS RUNTIME UPD MT	10,322 17,199		700	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A 380	25.59.XX 25.59.XX 25.59.XX	J	2 C	B B	3-AUG-87 28-SEP-87
QM358		VAX RDB/VMS RUNTIME RTC UPD			788 308	182 N/A	115 N/A	57 26	50 8	N/A	25.59.XX 25.59.XX		М	В	28-SEP-87
QM360 QM360		VAX DECGRAPH INI-LIC-CHG VAX DECGRAPH PRI-PPL	788 179			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.07.XX 26.07.XX		2 N	B B	3-AUG-87 3-AUG-87
QM360 QM360		VAX DECGRAPH CLU-PPL VAX DECGRAPH VAXCL LIC ONLY	95 5,670			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.07.XX 26.07.XX		N 2	B B	3-AUG-87 3-AUG-87
QM360		VAX DECGRAPH LIC W/WARR	9,450			N/A	N/A	N/A	N/A	N/A	26.07.XX		2	В	3-AUG-87
QM360	) - *Z	VAX-11 DECGRAPH UPD MT9 VAX11 DECGRAPH RT TO COPY UPD			893 331	126 N/A	57 N/A	41 18	34 8	380 N/A	26.07.XX 26.07.XX	М	C M	B B	28-SEP-87 28-SEP-87
QM361 QM361	1 - JP	VAX DECSLIDE INI-LIC-CHG VAX DECSLIDE PRI-PPL	788 179			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.11.XX 26.11.XX	N	2 N	B B	3-AUG-87 3-AUG-87
QM361 QM361		VAX DECSLIDE CLU-PPL VAX DECSLIDE VAXCL LIC ONLY	95 5,670			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.11.XX 26.11.XX		N 2	B B	3-AUG-87 3-AUG-87
QM361 QM361	1 - UZ	VAX DECSLIDE LIC W/WARR VVAX-11 DECSLIDE UPD MT9	9,450		893	N/A 126	N/A 57	N/A 41	N/A 34	N/A 380	26.11.XX 26.11.XX	J	2 C	В	3-AUG-87 28-SEP-87
QM362 QM362	1 - *Z	VAX-11 DECSLIDE RT TO COPYUPD VMS/SNA INI-LIC-CHG	875		331	N/A N/A	N/A N/A	18 N/A	8 N/A	N/A N/A	26.11.XX 27.01.XX	М	M 2	В	28-SEP-87 3-AUG-87
QM362		VMS/SNA PRI-PPL	315			N/A	N/A	N/A	N/A	N/A	27.01.XX	N	N	В	3-AUG-87
QM362 QM362	2 - *M	VMS/SNA LIC/WARR VMS/SNA UPD 16MT	13,125		4,200	N/A 280	N/A 189	N/A 139	N/A 11	N/A 380	27.01.XX 27.01.XX	C	2 C	B B	3-AUG-87 28-SEP-87
QM362 QM363		VMS/SNA RTC UPD DECNET/SNA 3270 DS INI-LIC-CH	788		1,428	N/A N/A	N/A N/A	55 N/A	8 N/A	N/A N/A	27.01.XX 26.87.XX		M 2	B B	28-SEP-87 3-AUG-87
QM363 QM363		DECNETSNA VMS 3270 DS PRI-PPL DECNETSNA VMS 3270 DS CLU-PPL	179 95			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.87.XX 26.87.XX		N N	B B	3-AUG-87 3-AUG-87
QM363 QM363	3 - QZ	DECNETSNA VMS 3270 DS CLO-FFL DECNETSNA VMS 3270 DS VAXCL DECNETSNA VMS 3270 DS LIC W/W	5,670 9,450			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A	26.87.XX 26.87.XX	J	2 2	B B	3-AUG-87 3-AUG-87 3-AUG-87
QM363		DECNETSNA VMS 3270 DS 16MT9	3,430		1,628	406	245	196	189	660	26.87.XX		ć	В	28-SEP-87
QM365 QM365		DECNETSNA VMS 3270 DS RTCUPD VAX COBOL GEN INI LIC CHG	6,300		624	N/A N/A	N/A N/A	88 N/A	8 N/A	N/A N/A	26.87.XX 27.16.XX	J	M 2	B B	28-SEP-87 3-AUG-87
QM369 QM369		VAX COBOL GEN PRI-PPL VAX COBOL GEN CLU-PPL	2,268 1,260			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.16.XX 27.16.XX	Ν	N	B B	3-AUG-87 3-AUG-87
QM369		VAX COBOL GEN. VAXCL LIC	68,040	ļ		N/A	N/A	N/A	N/A	N/A N/A	27.16.XX 27.16.XX		2	B B	3-AUG-87 3-AUG-87
QM369 QM369	5 - *M	VAX COBOL GENERATOR UPD 16MT9	113,400		1,365 520	N/A 221 N/A	N/A 169 N/A	N/A 104 47	N/A 88 19	380 N/A	27.16.XX 27.16.XX 27.16.XX	С	C M	B B	28-SEP-87 28-SEP-87
QM36! QM37! QM37!	5 - QZ	VAX COBOL GENERATOR RTC UPD VAXELN VAXCL LIC W/WARR VAXELN LIC W/WARR	15,194 25,326		520	N/A N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A	N/A N/A N/A	28.02.XX 28.02.XX	J	2	B	3-AUG-87 3-AUG-87
QM375		VAXELN SPS MT9	25,320		1,418	326	213	122	115	380	28.02.XX		c	В	28-SEP-87
QM378 QM376		VAXELN RT TO COPY UPD VAXELN RUNTIME LIC	13,550		544	N/A N/A	N/A N/A	55 N/A	8 N/A	N/A N/A	28.02.XX	M	М 2	B B	28-SEP-87 30-NOV-87
QM380 QM380		VAX EDCS REMOTE INI-LIC-CHG VAX EDCS REMOTE INTERFACE OPT	788 11,340			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.39.XX 26.39.XX		2 2	B B	3-AUG-87 3-AUG-87
QM380 QM380		VAX EDCS REMOTE OPT PRI-PPL VAX EDCS REMOTE CLU-PPL	221 120			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.39.XX 26.39.XX		N N	B B	3-AUG-87 3-AUG-87
QM380 QM380	) - QZ	VAX EDCS REMOTE CLO-FFL VAX EDCS REMOTE VAXCL OPT VAX EDCS REMOTE OPT RTC UPD	6,804		272	N/A N/A	N/A N/A N/A	N/A N/A 22	N/A N/A	N/A N/A	26.39.XX 26.39.XX	J	2 M	B B	3-AUG-87 28-SEP-87
QM382		VAX-11 RSX INI-LIC-CHG	840	İ	212	N/A	N/A	N/A	N/A	N/A	26.73.XX		2	В	3-AUG-87
QM382 QM382		VAX-11 RSX PRI-PPL VAX-11 RSX CLU-PPL	302 168			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.73.XX 26.73.XX		N	B B	3-AUG-87 3-AUG-87
QM382 QM382		VAX-11 RSX VAXCL LIC ONLY VAX-11 RSX LIC W/WARR	9,072 15,120			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.73.XX 26.73.XX	J	2 2	B B	3-AUG-87 3-AUG-87
QM382		VAX-11/RSX UPD 16MT9		Ì	1,050	133	66 N/A	49	42 6	330 N/A	26.73.XX 26.73.XX		C M	В	28-SEP-87 28-SEP-87
QM382 QM418 QM418	3 - 1P	VAX-11/RSX RTC UPD VAX LISP/ULTRIX INI LIC CHG VAX LISP/ULTRIX PRI-PPL	1,680 605		397	N/A N/A N/A	N/A N/A N/A	22 N/A N/A	N/A N/A		27.05.XX 27.05.XX	J	J N	B	3-AUG-87 3-AUG-87
QM418 QM418	3 - UZ	VAX LISP/ULTRIX FRIPPE VAX LISP/ULTRIX LIC W/WARR VAX LISP/ULTRIX UPD 16MT	25,200		1,155	N/A 404	N/A 283	N/A 83	N/A 75	N/A	27.05.XX 27.05.XX	. J	Ċ	B	3-AUG-87 28-SEP-87
QM418		VAX LISP/ULTRIX RTC UPD			399	N/A	N/A	33	8		27.05.XX		М	В	28-SEP-87
QM421 QM421		PRO HOST PDP-11 SYM DEB UPD PRO HOST PDP-11 SYM DEB VAXCL	756 452			N/A N/A	N/A N/A	N/A N/A	N/A N/A		30.42.XX 30.42.XX	J	2 2	B B	3-AUG-87 3-AUG-87
QM425 QM425		VAX ADE INI-LIC-CHG VAX ADE PRI-PPL	788 195			N/A N/A	N/A N/A	N/A N/A	N/A N/A		25.76.XX 25.76.XX		2 N	B B	3-AUG-87 3-AUG-87
QM425		VAX ADE CLU-PPL	105			N/A	N/A	N/A	N/A N/A	N/A N/A	25.76.XX 25.76.XX		N 2	B B	3-AUG-87 3-AUG-87
QM425 QM425	5 - UZ	VAX ADE VAXCL LIC W/WARR VAX ADE LIC W/WARR	6,122 10,206		045	N/A N/A	N/A N/A 91	N/A N/A 56	N/A N/A 49	N/A 380	25.76.XX 25.76.XX	j	2 C	B B	3-AUG-87 28-SEP-87
QM425 QM425		VAX-11 ADE UPD 16MT9 VAX-11 ADE RT TO CPY UPD			945 355	143 N/A	N/A	25	8		25.76.XX		м	В	28-SEP-87
QM435 QM435		VAX-11 RTEM CLU LIC VAX-11 RTEM LIC W/WARR	1,890 3,150			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.79.XX 26.79.XX		J	B B	3-AUG-87 3-AUG-87
QM435 QM435	5 - *M 5 - *Z	VAX RTEM UPD 16MT VAX RTEM RTC UPD			1,155 399	169 N/A	83 N/A	62 25	54 8	380 N/A	30.21.XX 30.21.XX	М	C M	B B	28-SEP-87 28-SEP-87
QM449		C.D.S. INI-LIC-CHG	788			N/A	N/A	N/A	N/A	N/A	26.58.XX		N N	B B	3-AUG-87 3-AUG-87
QM449 QM449	9 - JZ	C.D.S. PRI-PPL C.D.S. CLU-PPL C.D.S. CLU-STR LIC W/WARR	137 69			N/A N/A	N/A N/A	N/A N/A	N/A N/A N/A	N/A N/A N/A	26.58.XX 26.58.XX 26.58.XX	Υ	N N	B B	3-AUG-87 3-AUG-87 3-AUG-87
QM449 QM449 QM449	3 - UZ	C.D.S. CLUSTR LIC W/WARR C.D.S. LIC W/WARR C.D.S. UPD 16MT9	4,536 7,560		788	N/A N/A 138	N/A N/A 84	N/A N/A 61	N/A N/A 54	N/A N/A 380	26.58.XX 26.58.XX 26.58.XX	Υ	N C	B B	3-AUG-87 28-SEP-87
QM449		C.D.S. RTC UPD			273	N/A	N/A	25	N/A	N/A	26.58.XX	м	М	В	28-SEP-87
QM450 QM450	) - 1P	CSWR AU SYS INI-LIC-CHG CSWR AU SYS PRI-PPL	2,100 756			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	25.95.XX 25.95.XX		N	B	3-AUG-87 3-AUG-87
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## **SOFTWARE**

		•				SOFTWA	RE PROD	UCT SERV	ICES						, ,
	MODEL			*м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	I	SPD	E	O E	L T	USCLP EFFECT
	NUMBER	DESCRIPTION	USCLP	*Z		DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	С	DATE
	QM450 - JZ QM450 - QZ QM450 - UZ	CSWR AU SYS CLU-PPL CSWR AU SYS VAXCL LIC W/W CSWR AU SYS LIC W/W	420 22,680 37,800			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	25.95.XX 25.95.XX 25.95.XX	N	N N N	B B	3-AUG-87 3-AUG-87 3-AUG-87
	QM450 - *M QM450 - *Z	C.A.S. UPD MT16 C.A.S. RTC UPD			998 336	143 N/A	90 N/A	65 26	58 8	380 N/A	25.95.XX 25.95.XX	C	C M	B B	28-SEP-87 28-SEP-87
	QM451 - 1P QM451 - JP	VAX DECOR INI-LIC-CHG VAX DECOR PRI-PPL	1,260 454			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.05.XX 25.05.XX		2 N	B B	3-AUG-87 3-AUG-87
	QM451 - JZ QM451 - QZ	VAX DECOR CLU-PPL VAX DECOR VAXCL LIC ONLY	252 13,608			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.05.XX 25.05.XX	N	N 2	B B	3-AUG-87 3-AUG-87
	QM451 - UZ QM451 - *M	VAX DECOR LIC W/WARR VAX DECOR UPD 16MT9	22,680		1,103	N/A 160	N/A 106	N/A 73	N/A 66	N/A 380	25.05.XX 25.05.XX		2 C	B B	3-AUG-87 28-SEP-87
	QM451 - *Z QM452 - 1P	VAX DECOR RTC UPD DECNET/SNA VMS GW MT IN-LI-CH	788		425	N/A N/A	N/A N/A	33 N/A	8 N/A	N/A N/A	25.05.XX 30.15.XX	M	M 2	B B	28-SEP-87 3-AUG-87
	QM452 - JP QM452 - JZ	DECNET/SNA VMS GW MGT PRI-PPL DECNET/SNA VMS GW MGT CLU-PPL	11 11			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.15.XX 30.15.XX		N N	B B	3-AUG-87 3-AUG-87
	QM452 - QZ QM452 - UZ	DNET/SNA GW MGT VAXCL LIC WW DECNET/SNAVMS G/W MGMT LICW/W	1,019 1,869			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.15.XX 30.15.XX		2 2	B B	3-AUG-87 3-AUG-87
	QM452 - *M QM452 - *Z	DECNET/SNA VMS G/W MGMT UPD DECNET/SNA VMS NM RTC UPD			1,628 624	161 N/A	98 N/A	77 35	70 8	660 N/A	30.15.XX 30.15.XX	М	C M	В	28-SEP-87 28-SEP-87
	OM453 - 1P OM453 - JP	DECNET/SNA VMS RJE INI-LIC-CH DECNET/SNA VMS RJE PRI-PPL	788 53			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.85.XX 26.85.XX	N	1 N	B B	3-AUG-87 3-AUG-87
	QM453 - JZ QM453 - QZ	DECNET/SNA VMS RJE CLU-PPL DECNET/SNA VMS RJE VAXCL LIC	19 2,268			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.85.XX 26.85.XX	J	N 2	B B	3-AUG-87 3-AUG-87
	QM453 - UZ QM453 - *M	DECNET/SNA VMS RJE LIC W/W DECNET/SNA VMS RJE UPD	3,780		1,628	N/A 161	N/A 98	N/A 77	N/A 70	N/A 660	26.85.XX 26.85.XX	C ·	2 C	B	3-AUG-87 28-SEP-87
	QM453 - *Z QM454 - 1P	DECNET/SNA VMS RJE RTC UPD DECNET/SNA 3270 TE INI-LIC-CH	788		624	N/A N/A	N/A N/A	35 N/A	N/A	N/A N/A	26.85.XX 26.84.XX	J	M 2	B B	28-SEP-87 3-AUG-87
	QM454 - JP QM454 - JZ QM454 - QZ	DECNET/SNA VMS 3270 TE PR-PPL DECNET/SNA VMS 3270 TE CL-PPL DNET/SNA 3270TE VAXCL LIC WW	53 19 2,268			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.84.XX 26.84.XX 26.84.XX	N	N N 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87
	QM454 - UZ QM454 - *M	DECNET/SNA VMS 3270 TE LICW/W DECNET/SNA VMS 3270 TE UPD	3,780		1,628	N/A 161	N/A 98	N/A 77	N/A 70	N/A 660	26.84.XX 30.15.XX	J	2 C	B B	3-AUG-87 28-SEP-87
,	QM454 - *Z QM455 - 1P	DECNET/SNA VMS 3270 TE UPD DECNET/SNA VMS API INI-LIC-CH	788	,	624	N/A N/A	N/A N/A	35 N/A	8 N/A	N/A N/A	30.15.XX 26.86.XX	M	M 2	B B	28-SEP-87 3-AUG-87
	QM455 - JP QM455 - JZ	DECNET SNA VMS API PRI-PPL DECNET SNA VMS API CLU-PPL	95 44			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.86.XX 26.86.XX	Ν	N N	B B	3-AUG-87 3-AUG-87
	QM455 - QZ QM455 - UZ	DECNET SNA VMS API CEO-FFL DECNET SNA VMS API VAXCL LIC DECNET SNA VMS API LIC W/W	3,402 5,670			N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A	26.86.XX 26.86.XX	J	2	B	3-AUG-87 3-AUG-87 3-AUG-87
	QM455 - *M QM455 - *Z	DECNET/SNA VMS APPL INT UPD DECNET/SNA VMS API RTC UPD			1,628 624	161 N/A	98 N/A	77 35	70 8	660 N/A	26.86.XX 26.86.XX		C M	B B	28-SEP-87 28-SEP-87
	QM456 - 1P QM456 - 5M	VAX LIMS/SM INI-LIC-CHG 8800 LIMS SM SSPI 16MT9	3,518 41,055			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.18.XX 26.18.XX		2	B B	3-AUG-87 3-AUG-87
	QM456 - 7M QM456 - BM	8800 LIMS SM SSPII 16MT9 8800 LIMS SM SSPIII 16MT9	70,770 91,455			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.18.XX 26.18.XX	Υ	2 2 N	B B B	3-AUG-87 3-AUG-87
	QM456 - JP QM456 - JZ	VAX LIMS/SM PRI-PPL VAX LIMS/SM CLU-PPL	1,271 704			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.18.XX 26.18.XX	N	N	В	3-AUG-87 3-AUG-87
	QM456 - QZ QM456 - UZ QM456 - *M	VAX LIMS/SM VAXCL LIC VAX LIMS/SM LIC W/WARR VAX LIMS/SM UPD 16MT9	45,360 63,000		1,260	N/A N/A 2,080	N/A N/A 1,400	N/A N/A 420	N/A N/A 413	N/A N/A N/A	26.18.XX 26.18.XX 26.18.XX	J	2 2 C	B B	3-AUG-87 3-AUG-87 28-SEP-87
	QM456 - *Z	VAX LIMS/SM RT TO CPY UPD			473	N/A	N/A	189	8	N/A	26.18.XX	М	M	В	28-SEP-87
	QM457 - QZ QM457 - UZ QM495 - 1P	VAX LIMS COMMSUBONLY V1.1 SV VAX LIMS COMMSUBONLY V1.1 SV VAX SCAN INI-LIC-CHG	452 630 945			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.18.XX 26.18.XX 26.93.XX	Н	N N 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87
	QM495 - JP QM495 - JZ	VAX SCAN PRI-PPL VAX SCAN CLU-PPL	340 189			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.93.XX 26.93.XX	N	N N	B B	3-AUG-87 3-AUG-87
	QM495 - QZ QM495 - UZ	VAX SCAN VAXCL LIC VAX SCAN LIC/WARR	10,206 17,010			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.93.XX 26.93.XX		2 2	B B	3-AUG-87 3-AUG-87
	QM495 - *M QM495 - *Z	VAX SCAN UPD 16MT9 VAX SCAN RT TO CPY UPD			893 331	165 N/A	85 N/A	64 29	57 8	380 N/A	26.93.XX 26.93.XX	C M	C M	B B	28-SEP-87 28-SEP-87
	QM500 - 1P QM500 - JP	VAX DEC/MMS INI-LIC-CHG VAX DEC/MMS PRI-PPL	788 145			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.03.XX 26.03.XX		2 N	B B	3-AUG-87 3-AUG-87
	QM500 - JZ QM500 - QZ	VAX DEC/MMS CLU-PPL VAX DEC/MMS VAXCL LIC ONLY	75 4,767			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.03.XX 26.03.XX	Ŋ	N 2	B B	3-AUG-87 3-AUG-87
	QM500 - UZ QM500 - *M	VAX DEC/MMS LIC W/WARR VAX-11 DEC/MMS UPD 16MT9	7,938		735	N/A 160	N/A 77	N/A N/A	N/A 49	N/A 380	26.03.XX 26.03.XX		2 C	B B	3-AUG-87 28-SEP-87
	QM500 - *Z QM502 - DZ	VAX-11 DEC/MMS RT TO COPY UPD VAX OPS5 RUNTM LIC ONLY	3,780		284	N/A N/A	N/A N/A	25 N/A	7 N/A	N/A N/A	26.03.XX	J	M 2	В	28-SEP-87 3-AUG-87
	QM502 - QZ QM503 - UZ QM514 - 1P	VAX OPS5 VAXCL RUNTM LIC ONLY VAX OPS5 EDU ONLY LIC/WARR VAX ETHERNIN NW MTAP IN-LI-CH	2,268 3,780 1,470			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	26.96.XX	J R J	2 R 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87
	QM514 - JP	VAX ETHERNIM N/W MNT PRI-PPL	529			N/A	N/A	N/A	N/A	N/A	26.96.XX	N	N	В	3-AUG-87
	QM514 - UZ QM514 - *M QM514 - *Z	VAX ETHERNIM N/W MNT APPL LIC VAX ETHERNIM NW MNT APP 16MT9 VAX ETHERNIM N/W MNT APP RTCU	9,370		1,103 425	N/A 554 N/A	N/A 297 N/A	N/A 70 32	N/A 62 8	N/A 610 N/A	26.96.XX 26.96.XX 26.96.XX	С	2 C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87
	QM518 - 1P	VAX EDCS INI-LIC-CHG	4,200		720	N/A	N/A	N/A	N/A	N/A	26.39.XX	J	2	В	3-AUG-87
	QM518 - JP QM518 - UZ QM518 - *M	VAX EDCS PRI-PPL VAX EDCS LIC/WARR VAX EDCS UPD 16MT9	1,512 75,600		1,418	N/A N/A 308	N/A N/A 217	N/A N/A 91	N/A N/A 84	N/A N/A 380	26.39.XX 26.39.XX 26.39.XX	J	N 2 C	B B B	3-AUG-87 3-AUG-87 28-SEP-87
	QM518 - *Z QM545 - 1P	VAX EDGS OF TOURD  VAX EDGS RTC UPD  DECNET/SNA VMS G/W INI-LIC-CH	788		544	N/A N/A	N/A N/A	41 N/A	8 N/A	N/A N/A	26.39.XX 30.15.XX	M	M 2	B B	28-SEP-87 3-AUG-87
	QM545 - JP QM545 - JZ	DECNET/SNA VMS G/W SW PRI-PPL DECNET/SNA VMS G/W SW CLU-PPL	137 69			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.15.XX 30.15.XX		N N	B	3-AUG-87 3-AUG-87
	QM545 - QZ	DECNET/SNA G/W VAXCL LIC	4,536			N/A	N/A	N/A		N/A	30.15.XX		2	В	3-AUG-87

							RE PROD	UCT SERV							
	MODEL			-	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
	NUMBER QM545 - UZ	DESCRIPTION DECNET/SNA VMS G/W S/W LICW/W	USCLP 7,560	*Z	RTCUPD	DSSNODE N/A	BSSNODE N/A	SVCRTC N/A	DOCSVC N/A	INSTNODE N/A	NUMBER 30.15.XX	U	<u>М</u>	C B	DATE 3-AUG-87
	QM545 - *M QM545 - *Z	DECNET/SNA VMS GTWY UPD 16MT9 DECNET/SNA VMS GTWY RT TO CPY	7,500		1,365 520	182 N/A	119 N/A	84 38	77	N/A N/A	30.15.XX 30.15.XX	С	Č M	B B	28-SEP-87 28-SEP-87
	QM631 - 1P QM631 - JP	VAX RPG II INI LIC CHG VAX RPG II PRI PPL	788 233		320	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.05.XX 26.05.XX	J	2 N	B B	3-AUG-87 3-AUG-87
	QM631 - JZ	VAX RPG II CLU PPL	127			N/A	N/A	N/A	N/A	N/A	26.05.XX		N	В	3-AUG-87
	QM631 - QZ QM631 - UZ	VAX RPG II VAXCL LIC ONLY VAX RPG II LIC W/WARR	7,140 11,907			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.05.XX 26.05.XX	J	2 2	B B	3-AUG-87 3-AUG-87
	QM631 *M QM631 *Z	VAX RPG II UPD MT9 VAX 11 RPG II RT TO CPY UPD			1,103 425	144 N/A	71 N/A	53 24	46 8	380 N/A	26.05.XX 26.05.XX		C M	B B	28-SEP-87 28-SEP-87
	QM650 - QZ QM650 - UZ	DSPELAM VFYR/CORR VAXCL LIC DECSPELL AM VFYR/CORR LIC W/W	4,200			N/A	N/A	N/A	N/A	N/A	26.34.XX		2	B B	3-AUG-87 3-AUG-87
	QM650 *M QM650 *Z	DECSPELL AM UPD 16MT9 DECSPELL AM V/C RT TO CPY UPD	6,993		893 331	N/A 129	N/A 60	N/A 42	N/A 35 8	N/A 380	26.34.XX 26.34.XX 26.34.XX	С	Č M	B R	28-SEP-87 28-SEP-87
	QM655 - QZ	DECSPELL AM LEX VAXCL LIC W/W	1,817		331	N/A N/A	N/A N/A	19 N/A	N/A	N/A N/A	26.34.XX		2	В	3-AUG-87
	QM655 - UZ QM656 - QZ	DECSPELL AM/ENG LEX LIC W/W DSPEL UK/ENG LEX VAXCL LICW/W	3,024 1,817			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.34.XX 26.34.XX		2	B B	3-AUG-87 3-AUG-87
	QM656 - UZ QM706 - 1P	DECSPELL UK/ENG LEX LIC W/W VAX TDMS INI-LIC-CHG	3,024 788			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.34.XX 25.71.XX		2	B B	3-AUG-87 3-AUG-87
	QM706 - JP	VAX TDMS PRI-PPL	200			N/A	N/A	N/A	N/A	N/A	25.71.XX		N	В	3-AUG-87
	QM706 - JZ QM706 - QZ	VAX TDMS CLU-PPL VAX TDMS VAXCL LIC ONLY	107 9,366			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.71.XX 25.71.XX	J	N 2	B B	3-AUG-87 3-AUG-87
	QM706 - UZ QM706 - *M	VAX TDMS LIC W/WARR VAX-11 TDMS UPD 16MT9	15,614		1,155	N/A 160	N/A 91	N/A 64	N/A 57	N/A 380	25.71.XX 25.71.XX	С	2 C	B B	3-AUG-87 28-SEP-87
	QM706 - *Z QM708 - 1P	VAX-11 TDMS RIGHT TO COPY UPD DECDX/VMS INI-LIC-CHG	788		449	N/A N/A	N/A N/A	29 N/A	9 N/A	N/A N/A	25.71.XX 26.36.XX		M 2	B B	28-SEP-87 3-AUG-87
	QM708 - JP QM708 - JZ	DECDX/VMS PRI-PPL DECDX/VMS CLU-PPL	166 87			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.36.XX 26.36.XX	Ν	N N	B B	3-AUG-87 3-AUG-87
	QM708 - QZ QM708 - UZ	DECDX/VMS LIC W/WARR DECDX/VMS LIC W/WARR	5,334 8,883			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.36.XX 26.36.XX	J	2	B B	3-AUG-87 3-AUG-87
	QM708 - *M	DECDX/VMS UPD 16MT9	-,		630	118	56	39	32	380	26.36.XX	С	С	В	28-SEP-87
	QM708 ~ *Z QM711 - 1P	DECDX/VMS RT TO COPY UPD VAX TDMS RT INI-LIC-CHG	788		236	N/A N/A	N/A N/A	18 N/A	7 N/A	N/A N/A	26.36.XX 25.71.XX	J	M 2	B	28-SEP-87 3-AUG-87
	QM711 - JP QM711 - JZ	VAX TDMS RT PRI-PPL VAX TDMS SPECIAL CLU-PPL	61 24			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.71.XX 25.71.XX		N	B B	3-AUG-87 3-AUG-87
	QM711 - QZ QM711 - UZ	VAX TDMS SPECIAL VAXCL LIC VAX TDMS RT LIC/WARR	2,499 4,158			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.71.XX 25.71.XX		2 2	B B	3-AUG-87 3-AUG-87
	QM711 - *M QM714 - DZ	VAX TDMS RUNTIME UPD MT PRO HOST TK CBL81 8800 LIC	4.536		630	125 N/A	73 N/A	52 N/A	45 N/A	380 N/A	25.71.XX 30.31.XX	С	c 2	B B	28-SEP-87 3-AUG-87
	QM714 - QZ	PRO HOST TK CBL81 VAXCL LIC	2,951			N/A	N/A	N/A	N/A	N/A	30.31.XX	J	2	В	3-AUG-87
	QM715 - DZ QM715 - QZ	PRO HOST TK PASCAL 8800 LIC PRO HOST TK PASCAL VAXCL LIC	4,536 2,951			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	30.30.XX 30.30.XX	J	2 2	B B	3-AUG-87 3-AUG-87
	QM716 - 1P QM716 - JP	DECNET ULTRIX-32 INI-LIC-CHG DECNET-ULTRIX-32 PRI-PPL	788 191			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.83.XX 26.83.XX	N	2 N	B	3-AUG-87 3-AUG-87
	QM716 - UZ QM716 - *M	DECNET ULTRIX-32 LIC W/WARR DECNET-ULTR-32 UPD 16MT	8,363		1,050	N/A 384	N/A 224	N/A 106	N/A 98	N/A 1,800	26.83.XX 26.83.XX		2 C	B B	3-AUG-87 28-SEP-87
	QM716 - *Z QM725 - UZ	DECNET-ULTR-32 RTC UPD DECNET ROUTER LIC W/WARR	2,793		368	N/A N/A	N/A N/A	35 N/A	8 N/A	N/A N/A	26.83.XX 30.34.XX	М	M 2	B B	28-SEP-87 3-AUG-87
	QM725 - *M QM725 - *Z	DECNET ROUTER UPD 16MT9 DECNET ROUTER RTC UPD	2,, 00		1,208 189	170 N/A	100 N/A	60 27	53 8	600 N/A	30.34.XX 30.34.XX	Υ	2 M	B B	28-SEP-87 28-SEP-87
	QM726 - UZ	TERMINAL SERVER LIC W/WARR	1,050			N/A	N/A	N/A	N/A	N/A	27.39.XX	J	2	В	3-AUG-87
	QM726 - *M QM726 - *Z	TERMINAL SERVER UPD 16MT9 TERMINAL SERVER RTC UPD			893 340	168 N/A	98 N/A	56 25	49 8	700 N/A	27.39.XX 27.39.XX	M	C M	B B	28-SEP-87 28-SEP-87
	QM729 - 1P QM729 - JP	VAX XWAY INI-LIC-CHG VAX XWAY PRI-PPL	788 221			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.36.XX 27.36.XX	_	2 N	B B	3-AUG-87 3-AUG-87
•	QM729 - JZ QM729 - QZ	VAX XWAY CLU-PPL VAX XWAY CL LIC	120 6,804			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.36.XX 27.36.XX		N 2	B B	3-AUG-87 3-AUG-87
	QM729 - UZ QM729 - *M	VAX XWAY LIC VAX XWAY UPD 16MT9	11,340		945	N/A 126	N/A 70	N/A 42	N/A 35	N/A 380	27.36.XX 27.36.XX	J	2 C	B B	3-AUG-87 28-SEP-87
	QM729 - *Z	VAX XWAY RTC UPD			356	N/A	N/A	20	8	N/A	27.36.XX	М	М	В	28-SEP-87
	QM730 - 1P QM730 - JP	MESS RTR VMSMAIL GT IN-LI-CHG MESS RTR VMSMAIL GATE PRI-PPL	788 153			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.33.XX 26.33.XX	N	2 N	B B	3-AUG-87 3-AUG-87
	QM730 - JZ QM730 - QZ	MR VMSMAIL GATE CLU-PPL MR VMSMAIL GATE VAXCL LIC W/W	80 4,988			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.33.XX 26.33.XX	J	N 2 2	B B B	3-AUG-87 3-AUG-87
	QM730 - UZ QM730 - *M	MESS RTR VMSMAIL GATE LIC W/W MSG RTR/VMS MAIL G/W UPD 16MT	8,316		945	N/A 89	N/A 63	N/A 42	N/A 34	N/A 380	26.33.XX 26.33.XX		C	В	3-AUG-87 28-SEP-87
	QM730 - *Z QM732 - 1P	MSG RTR/VMS MAIL G/W RTC UPD MESS RTR BASE INI-LIC-CHG	788		315	N/A N/A	N/A N/A	15 N/A	8 N/A	N/A N/A	26.33.XX 26.33.XX	М	M 2	B B	28-SEP-87 3-AUG-87
	QM732 - JP QM732 - JZ	MESS RTR BASE PRI-PPL MESS RTR BASE CLU-PPL	95 44			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.33.XX 26.33.XX		N N	B B	3-AUG-87 3-AUG-87
	QM732 - QZ	MESS RTR BASE VAXCL LIC W/W	3,402			N/A	N/A	N/A	N/A	N/A	26.33.XX		2	В	3-AUG-87
	QM732 - UZ QM732 - *M QM732 - *Z	MESS RTR BASE LIC W/W MESSAGE ROUTER BASE UPD 16MT9	5,670		578	N/A 77	N/A 31	N/A 21 9	N/A 14 8	N/A 380	26.33.XX 26.33.XX	С	2 C M	B B B	3-AUG-87 28-SEP-87
	QM733 - 1P	MESSAGE ROUTER BASE RTC UPD MR PROG KIT INI-LIC-CHG	2,940		213	N/A N/A	N/A N/A	N/A	N/A	N/A N/A	26.33.XX 26.33.XX		2	В	28-SEP-87 3-AUG-87
	QM733 - JP QM733 - JZ	MR PROG KIT PRI-PPL MR PROG KIT CLU-PPL	1,058 588			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.33.XX 26.33.XX	N	N N	B B	3-AUG-87 3-AUG-87
	QM733 - QZ QM733 - UZ	MR PROG KIT VAXCL LIC WW MESS RTR PROG KIT LIC WW	31,752 52,920			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.33.XX 26.33.XX	ĵ	2 2	B B	3-AUG-87 3-AUG-87
	QM733 - *M	MESSAGE RTR PROG KIT UPD 16MT9			683	164 N/A	74 N/A	38 N/A	25 8	380 N/A	26.33.XX		C	В	28-SEP-87
	QM733 - *Z QM736 - 1P QM736 - JP	MESSAGE RTR PROG KIT RTC UPD VAXINFO II RT INI-LIC-CHG VAXINFO II RT PRI-PPL	3,465		203	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	27.20.XX		M 2 N	B B B	28-SEP-87 3-AUG-87 3-AUG-87
	41V1/30 - JP	, VAAINEU II.N.) ERI-FEL	1,247			N/A	N/A	N/A	N/A	N/A	27.20.XX	IN	IN	Б	3-AUG-0/

## **SOFTWARE**

						SOFTWA	RE PROD								
	MODEL			* M	UPDKIT	9 DPMC	8 BSMC	3 SMMC	MUMC	INST	SPD	<b>E</b> /	O E	L	USCLP
-	NUMBER 17	DESCRIPTION VANIABLE III OLI II DEL	USCLP	_	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	U	M	С	DATE
	QM736 - JZ QM736 - QZ QM736 - UZ QM736 - *M QM736 - *Z	VAXINFO II CLU-PPL VAXINFO II VAXCL RT LIC ONLY VAXINFO II RT LIC/WARR VAXINFO II RUNTIME UPD 16MT9 VAXINFO II RUNTIME RTC UPD	693 37,422 62,370	,	4,568 1,748	N/A N/A N/A 735 N/A	N/A N/A N/A 476 N/A	N/A N/A N/A 294 132	N/A N/A N/A 266 34	N/A N/A N/A 380 N/A	27.20.XX 27.20.XX 27.20.XX 27.20.XX 27.20.XX	C 1	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QM737 - 1P QM737 - JP QM737 - JZ QM737 - QZ QM737 - UZ	VAXINFO REM INI-LIC-CHG VAXINFO REM PRI-PPL VAXINFO REM CLU-PPL VAXINFO REM VAXCL LIC VAXINFO REM LIC/WARR	1,008 363 202 10,889 18,144			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	٠,	LLZZL	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM737 - *M QM737 - *Z QM738 - 1P QM738 - JP QM738 - JZ	VAXINFO REMOTE UPD 16MT9 VAXINFO REMOTE RTC UPD VAXINFO III INI-LIC-CHG VAXINFO III PRI-PPL VAXINFO III CLU-PPL	7,770 2,797 1,554		1,365 520	224 N/A N/A N/A N/A	140 N/A N/A N/A N/A	98 44 N/A N/A N/A	86 14 N/A N/A N/A	380 N/A N/A N/A N/A	27.19.XX 27.19.XX 27.21.XX 27.21.XX 27.21.XX	M J N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM738 - QZ QM738 - UZ QM738 - *M QM738 - *Z QM739 - 1P	VAXINFO III VAXCL LIC VAXINFO III LIC/WARR VAXINFO III UPD 16MT9 VAXINFO III RT UPD VAXINFO III RT INI-LIC-CHG	83,916 139,860 3,843		8,820 3,355	N/A N/A 1,806 N/A N/A	N/A N/A 980 N/A N/A	N/A N/A 525 236 N/A	N/A N/A 490 42 N/A	N/A N/A 760 N/A N/A	27.21.XX 27.21.XX 27.21.XX 27.21.XX 27.21.XX	C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QM739 - JP QM739 - JZ QM739 - QZ QM739 - UZ QM739 - *M	VAXINFO III RT PRI-PPL VAXINFO III CLU-PPL VAXINFO III VAXCL RT LIC VAXINFO III RT LIC/WARR VAXINFO III RUNTIME UPD 16MT9	1,384 769 41,507 69,174		5,093	N/A N/A N/A N/A 812	N/A N/A N/A N/A 518	N/A N/A N/A N/A 350	N/A N/A N/A N/A 322	N/A N/A N/A N/A 760	27.21.XX 27.21.XX 27.21.XX 27.21.XX 27.21.XX	N J J	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QM739 - *Z QM740 - 1P QM740 - JP QM740 - JZ QM740 - QZ	VAXINFO III RUNTIME RTC UPD VAXINFO I INI-LIC-CHG VAXINFO I PRI-PPL VAXINFO I CLU-PPL VAXINFO I VAXCL LIC ONLY	4,200 1,512 840 45,360		1,937	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	158 N/A N/A N/A N/A	34 N/A N/A N/A N/A	N/A N/A N/A N/A	27.21.XX 27.19.XX 27.19.XX 27.19.XX 27.19.XX	N N	M 2 N N 2	8 8 8 8	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM740 - UZ QM740 - *M QM740 - *Z QM741 - 1P QM741 - JP	VAXINFO I LIC/WARR VAXINFO I UPD 16MT9 VAXINFO I RTC UPD VAX TEAMDATA INI-LIC-CHG VAX TEAMDATA PRI-PPL	75,600 1,470 529		4,095 1,559	N/A 742 N/A N/A N/A	N/A 462 N/A N/A N/A	N/A 315 142 N/A N/A	N/A 287 34 N/A N/A	N/A 380 N/A N/A N/A	27.19.XX 27.19.XX 27.19.XX 27.02.XX 27.02.XX	C M J	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QM741 - JZ QM741 - QZ QM741 - UZ QM741 - *M QM741 - *Z	VAX TEAMDATA CLU-PPL VAX TEAMDATA LIC W/WARR VAXCL VAX TEAMDATA LIC W/WARR VAX TEAMDATA UPD 16MT9 VAX TEAMDATA RTC UPD	294 15,876 26,460		1,785 686	N/A N/A N/A 308 N/A	N/A N/A N/A 210 N/A	N/A N/A N/A 112 51	N/A N/A N/A 105 8	N/A N/A N/A 380 N/A	27.02.XX 27.02.XX 27.02.XX 27.02.XX 27.02.XX	C J	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QM742 - 1P QM742 - JP QM742 - JZ QM742 - QZ QM742 - UZ	VAXMAILGATE INI-LIC-CHG VAXMAILGATE PRI-PPL VAX MAILGATE CLU-PPL VAXMAILGATE FOR MCI MAIL CLIC VAXMAILGATE FOR MCI MAIL LIC	1,575 567 315 17,010 28,350			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.34.XX 27.34.XX 27.34.XX 27.34.XX 27.34.XX	N J	2 N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM742 - *M QM742 - *Z QM760 - 1P QM760 - JP QM760 - JZ	VAX/MAILGATE/MCI UPD 16MT9 VAX/MAILGATE/MCI RTC UPD EDE-W DOC EXCH INIT-LIC-CHG EDE-W DOCUMENT EXCH PRI-PPL EDE-W DOCUMENT EXCH CLU-PPL	750 250 138		1,260 473	298 N/A N/A N/A N/A	224 N/A N/A N/A N/A	77 35 N/A N/A N/A	70 N/A N/A N/A N/A	760 N/A N/A N/A	27.34.XX 27.34.XX 26.37.XX 26.37.XX 26.37.XX	M J N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 17-AUG-87 17-AUG-87 17-AUG-87
	QM760 - QZ QM760 - UZ QM760 - *M QM760 - *Z QM761 - 1P	EDE-W DOC EXCH CLU LIC EDE-W DOCUMENT EXCH LIC W/W EDE-W DOC EXCH UPD 16MT9 EDE-W DOC EXCH RTC UPD EDE W/IBM DISOSS INI-LIC-CHG	7,560 12,600 788		900 405	N/A N/A 115 N/A N/A	N/A N/A 73 N/A N/A	N/A N/A 50 23 N/A	N/A N/A 42 8 N/A	N/A N/A 380 N/A N/A	26.37.XX 26.37.XX 26.37.XX 26.37.XX 26.92.XX	J C M	2 2 C M 2	B B B	17-AUG-87 17-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QM761 - JP QM761 - JZ QM761 - QZ QM761 - UZ QM761 - *M	EDE W/IBM DISOSS PRI-PPL EDE W/IBM DISOSS CLU-PPL EDE W/IBM DISOSS VAXCL LIC EDE W/IBM DISOSS LIC W/W EDEW/IBM DISOSS UPD 16MT9	221 151 18,144 30,240		893	N/A N/A N/A N/A 126	N/A N/A N/A N/A 77	N/A N/A N/A N/A 54	N/A N/A N/A N/A 49	N/A N/A N/A N/A 380	26.92.XX 26.92.XX 26.92.XX 26.92.XX 26.92.XX	7	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
	QM761 - *Z QM796 - 1P QM796 - JP QM796 - JZ QM796 - QZ	EDEW/IBM DISOSS RTC UPD BASEVIEW INI-LIC-CHG BASEVIEW PRI-PPL BASEVIEW CLU-PPL BASEVIEW LIC/WARR	3,150 1,134 630 34,020		290	N/A N/A N/A N/A	N/A N/A N/A N/A	23 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	26.92.XX 26.95.XX 26.95.XX 26.95.XX 26.95.XX	N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM796 - UZ QM796 - *M QM796 - *Z QM800 - 1P QM800 - JP	BASEVIEW LIC/WARR BASEVIEW UPD 16MT9 BASEVIEW RT TO COPY UPD VAX FMS INI-LIC-CHG VAX FMS PRI-PPL	56,700 872 312		1,995 756	N/A 392 N/A N/A N/A	N/A 259 N/A N/A N/A	N/A 126 57 N/A N/A	N/A 119 8 N/A N/A	N/A 380 N/A N/A	26.95.XX 26.95.XX 26.95.XX 26.10.XX 26.10.XX	C M J	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QM800 - JZ QM800 - QZ QM800 - UZ QM800 - *M QM800 - *Z	VAX FMS CLU-PPL VAX FMS VAXCL LIC ONLY VAX FMS LIC W/WARR VAX-11 FMS UPDATE NS 16MT9 VAX-11 FMS RT TO CPY UPD	173 9,366 15,614		1,208 449	N/A N/A N/A 160 N/A	N/A N/A N/A 77 N/A	N/A N/A N/A 56 25	N/A N/A N/A 49 8	N/A N/A N/A 380 N/A	26.10.XX 26.10.XX 26.10.XX 26.10.XX 26.10.XX	C J	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QM801 - DZ QM801 - QZ QM801 - *M QM801 - *Z QM802 - 1P	VAX FMS DRVR LIC ONLY VAX FMS FRM DRVR VAXCL LIC VAX FMS FRM DRVR UPD 16MT9 VAX FMS FRM DRVR RT TO COPY VAX FMS FRM LANG INI-LIC-CHG	1,890 1,134 788		158 47	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.10.XX 26.10.XX 26.10.XX 26.10.XX 26.10.XX	C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QM810 - 1P QM810 - JP QM810 - JZ	VAX GKS INI-LIC-CHG VAX GKS PRI-PPL VAX GKS CLU-PPL	1,260 454 252			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A		Ν	2 N N	B B B	3-AUG-87 28-DEC-87 3-AUG-87

		[		SOFTWA	RE PRODI	UCT SERV	ICES							
				Н	9	8	3	К			E	0	L	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	*M	UPDKIT RTCUPD	DPMC DSSNODE	BSMC BSSNODE	SMMC SVCRTC	MUMC DOCSVC	INST	SPD NUMBER	/ U	E M	l C	EFFECT DATE
 QM810 - QZ QM810 - UZ	VAX GKS VAXCL/LIC VAX GKS LIC/W	13,608 22,680			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	26.20.XX 26.20.XX	J	2 2	B B	3-AUG-87 3-AUG-87
QM810 - *M QM810 - *Z QM811 - QZ	VAX GKS UPD 16MT9 VAX GKS RTC UPD VAX GKS RTO VAXCL/LIC	2,720		1,050 357	206 N/A N/A	122 N/A N/A	64 26 N/A	54 12 N/A	380 N/A N/A	26.20.XX 26.20.XX 26.20.XX	М	C M 2	B B B	28-SEP-87 28-SEP-87 3-AUG-87
QM811 - UZ	VAX GKS RTO LIC/W	4,536			N/A	N/A	N/A	N/A	N/A	26.20.XX	J	2	В	3-AUG-87
QM811 - *M QM811 - *Z QM850 - 1P QM850 - JP	VAX GKS/RUNTIME UPD 16MT VAX GKS/RUNTIME RTC UPD VAX SPM INI-LIC-CHG VAX SPM PRI-PPL	1,260 454		578 189	130 N/A N/A N/A	45 N/A N/A N/A	29 12 N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	26.20.XX 26.20.XX 27.56.XX 27.56.XX	M J	C M 2 N	В В В	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QM850 - JZ QM850 - QZ QM850 - UZ QM850 - *M QM850 - *Z	VAX SPM CLU-PPL VAX SPM VAXCL LIC W/WARR VAX SPM LIC W/WARR VAX SPM UPD 16MT9 VAX SPM RT TO COPY UPD	252 13,608 22,680		998 378	N/A N/A N/A 147 N/A	N/A N/A N/A 81 N/A	N/A N/A N/A 52 23	N/A N/A N/A 45 7	N/A N/A N/A 380 N/A	27.56.XX 27.56.XX 27.56.XX 50.16.XX 50.16.XX	C 7	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QM897 - 1P QM897 - JP QM897 - JZ QM897 - QZ QM897 - UZ	VAX CDD INI-LIC-CHG VAX CDD PRI-PPL VAX CDD CLU-PPL VAX CDD VAXCL LIC ONLY VAX CDD LIC W/WARR	788 160 83 5,156 8,600			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	25.53.XX 25.53.XX 25.53.XX 25.53.XX 25.53.XX	N J	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 28-DEC-87 3-AUG-87 3-AUG-87
QM897 - *M QM897 - *Z QM898 - 1P QM898 - JP QM898 - JZ	VAX CDD UPD 16MT9 VAX CDD RT TO COPY UPD VAX DTR INI-LIC-CHG VAX DTR PRI-PPL VAX DTR CLU-PPL	1,722 620 344		630 213	139 N/A N/A N/A N/A	70 N/A N/A N/A N/A	52 23 N/A N/A N/A	45 9 N/A N/A N/A	380 N/A N/A N/A	25.53.XX 25.53.XX 25.44.XX 25.44.XX 25.44.XX	N L	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
QM898 - QZ QM898 - UZ QM898 - *M QM898 - *Z QM899 - 1P	VAX DTR VAXCL LIC ONLY VAX DTR LIC W/WARR VAX-11 DTR UPD NS MT16 VAX-11 DTR RT TO COPY UPD VAX DBMS INI-LIC-CHG	18,596 30,996 3,822		1,575 591	N/A N/A 197 N/A N/A	N/A N/A 129 N/A N/A	N/A N/A 91 41 N/A	N/A N/A 84 8 N/A	N/A N/A 380 N/A N/A	25.44.XX 25.44.XX 25.44.XX 25.44.XX 25.48.XX	C M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QM899 - JP QM899 - JZ QM899 - QZ QM899 - UZ QM899 - *M	VAX DBMS PRI-PPL VAX DBMS CLU-PPL VAX DBMS VAXCL LIC ONLY VAX DBMS LIC W/WARR VAX-11 DBMS UPD NS MT16	1,376 764 41,276 68,796		3,360	N/A N/A N/A N/A 958	N/A N/A N/A N/A 456	N/A N/A N/A N/A 197	N/A N/A N/A N/A 190	N/A N/A N/A N/A 380	25.48.XX 25.48.XX 25.48.XX 25.48.XX 25.48.XX	) J N	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
QM899 - *Z QM908 - UZ QM910 - 1P QM910 - JP QM910 - JZ	VAX-11 DBMS RT TO COPY UPD VAX LISP/VMS EDU ONLY LIC W/W VAX DTR UPG INI-LIC-CHG VAX DTR UPG PRI-PPL VAX DTR UPG CLU-PPL	3,780 788 284 158		1,276	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	89 N/A N/A N/A N/A	9 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.48.XX 25.82.XX 25.44.XX 25.44.XX 25.44.XX	R J N	M R 2 N N	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QM910 - QZ QM910 - UZ QM913 - 1P QM913 - JP QM913 - JZ	VAX DTR UPG VAXCL LIC VAX DTR UPG LIC W/WARR VAX OPS5 INI-LIC-CHG VAX OPS5 PRI-PPL VAX OPS5 CLU-PPL	8,505 14,175 1,050 378 210			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.44.XX 25.44.XX	2 2 C C C	2 2 2 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QM913 - QZ QM913 - UZ QM913 - *M QM913 - *Z QM915 - 1P	VAX OPS5 VAXCL LIC/WARR VAX OPS5 LIC/WARR VAX OPS5 UPD 16MT9 VAX OPS5 RTC UPD VAX DBMS RT INI-LIC-CHG	11,340 18,900 1,155		1,260 473	N/A N/A 315 N/A N/A	N/A N/A 175 N/A N/A	N/A N/A 84 38 N/A	N/A N/A 87 8 N/A	N/A N/A 380 N/A N/A	27.04.XX 27.04.XX 25.48.XX	M	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QM915 - JP QM915 - JZ QM915 - QZ QM915 - UZ QM915 - *M	VAX DBMS RT PRI-PPL VAX DBMS RTO CLU-PPL VAX DBMS RTO VAXCL LIC ONLY VAX DBMS RT LIC/WARR VAX DBMS RUNTIME UPD MT	416 231 12,474 20,790		1,418	N/A N/A N/A N/A 217	N/A N/A N/A N/A 165	N/A N/A N/A N/A 108	N/A N/A N/A N/A 101	N/A N/A N/A N/A 380	25.48.XX 25.48.XX 25.48.XX 25.48.XX 25.48.XX	J N	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
QM915 - *Z QM917 - 1P QM917 - JP QM917 - JZ QM917 - QZ	VAX DBMS RUNTIME RTC UPD VAX LISP/VMS INI-LIC-CHG VAX LISP/VMS PRI-PPL VAX LISP/VMS C.U-PPL VAX LISP/VMS LIC CLUSTER W/W	1,680 605 336 18,144		544	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	49 N/A N/A N/A N/A	9 N/A N/A N/A N/A	N/A N/A N/A N/A	25.48.XX 25.82.XX 25.82.XX 25.82.XX 25.82.XX	N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QM917 - UZ QM917 - *M QM917 - *Z QM924 - 1P QM924 - JP	VAX LISP/VMS LIC W/WARR VAX LISP/VMS UPD MT9 VAX LISP/VMS RT TO CPY DECALC/DECGRAPH PKG IN-LI-CHG DECALC/DECGRAPH PKG PRI-PPL	30,240 1,050 378		1,155 449	N/A 379 N/A N/A N/A	N/A 266 N/A N/A N/A	N/A 76 34 N/A N/A	N/A 69 8 N/A N/A	N/A 380 N/A N/A N/A	25.82.XX 25.82.XX 25.82.XX	С	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QM924 - JZ QM924 - QZ QM924 - UZ QM924 - *M QM924 - *Z	VAX DECALC/DECGRAPH CLU-PPL VAX DECALC/DECGRAPH CLU LIC DECALC/DECGRAPH PKG LIC DECALC/GRAPH PKG UPD 16MT9 DECALC/GRAPH PKG RTTO CPY UPD	210 11,340 18,900		1,628 614	N/A N/A N/A 244 N/A	N/A N/A N/A 115 N/A	N/A N/A N/A 67 30	N/A N/A N/A 60 8	N/A N/A N/A 380 N/A	27.51.XX 27.51.XX	N 1 1 N N N N N N N N N N N N N N N N N	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QM925 - UZ QM925 - *M QM925 - *Z QM927 - 1P QM927 - JP	DECSERVER 100 LIC W/WARR DECSERVER 100 UPD 16MT9 DECSERVER 100 RTC UPD VAX DEC/TEST MGR INI-LIC-CHG VAX DEC/TEST MGR PRI-PPL	158 1,680 605		210 71	N/A 98 N/A N/A N/A	N/A 56 N/A N/A N/A	N/A 28 9 N/A N/A	N/A 21 8 N/A N/A	N/A 380 N/A N/A N/A	30.43.XX 30.43.XX 30.43.XX 26.68.XX	C M J	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QM927 - JZ QM927 - QZ QM927 - UZ QM927 - *M QM927 - *Z	VAX DEC/TEST MGR CLU-PPL VAX DEC/TEST MGR VAXCL LICONL VAX DEC/TEST MGR LIC W/W VAX DEC/TEST MGR UPD 16MT9 VAX DEC/TEST RT TO CPY UPD	336 18,144 30,240		. 893 331	N/A N/A N/A 165 N/A	N/A N/A N/A 85 N/A	N/A N/A N/A 64 29	N/A N/A N/A 57 8	N/A N/A N/A 380 N/A	26.68.XX 26.68.XX 26.68.XX 26.68.XX 26.68.XX	C 1	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QM937 - 1P QM937 - JP QM937 - JZ	VAX DECREPORTER VAX DECREPORTER PRI-PPL VAX DECREPORTER CLU-PPL	788 217 120			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	27.10.XX 27.10.XX 27.10.XX	N	2 N N	B B	3-AUG-87 28-DEC-87 3-AUG-87

### **SOFTWARE**

						SOFTWA	RE PROD	UCT SERV	/ICES						
	MODE				H	9	8 BSMC	3 SMMC	K MUMC	INST	SPD	E	0	L	USCLP EFFECT
	MODEL NUMBER	DESCRIPTION	USCLP	*M *Z	UPDKIT RTCUPD	DPMC DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	/ U	E M	C	DATE
-	QM937 - QZ QM937 - UZ QM937 - *M QM937 - *Z QM960 - 1P	VAX DECREPORTER VAXCL LIC VAX DECREPORTER VAX DECREPORTER UPD 16MT9 VAX DECREPORTER RTC UPD VAX NOTES INIT LIC CHG	6,804 11,340 1,145		893 331	N/A N/A 140 N/A N/A	N/A N/A 77 N/A N/A	N/A N/A 49 22 N/A	N/A N/A 42 8 N/A	N/A N/A 380 N/A N/A	27.10.XX 27.10.XX 27.10.XX 27.10.XX 27.06.XX	MOLL	2 2 C M	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
,	QM960 - JP QM960 - JZ QM960 - QZ QM960 - UZ QM960 - *M	VAX NOTES PRIMARY PPL VAX NOTES VAXCL PPL VAX NOTES VAXCL LIC ONLY VAX NOTES LIC W/WARR VAXNOTES UPD 16MT9	412 229 12,359 20,601		893	N/A N/A N/A N/A 162	N/A N/A N/A N/A 98	N/A N/A N/A N/A 66	N/A N/A N/A N/A 59	N/A N/A N/A N/A 380	27.06.XX 27.06.XX 27.06.XX 27.06.XX 27.06.XX	L N	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QM960 - *Z QM965 - 1P QM965 - JP QM965 - JZ QM965 - QZ	VAXNOTES RTC UPD VAXSET PKG INI-LIC-CHG VAXSET PKG PRI-PPL VAXSET PKG CLU-PPL VAXSET PKG VAXCL LIC	5,481 1,974 1,092 59,147		331	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	30 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.06.XX 27.07.XX 27.07.XX 27.07.XX 27.07.XX	N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QM965 - UZ QM965 - *M QM965 - *Z QM966 - QZ QM966 - UZ	VAXSET PKG LIC/W VAXSET UPD 16MT9 VAXSET RT TO CPY UPD VAXSET PKG ED VAXCL LIC VAXSET PKG ED LIC/W	98,585 15,685 26,148		3,000 1,276	N/A 770 N/A N/A N/A	N/A 385 N/A N/A N/A	N/A 280 126 N/A N/A	N/A 245 42 N/A N/A	N/A 760 N/A N/A N/A	27.07.XX 27.07.XX 27.07.XX 27.07.XX 27.07.XX	C M R	2 C M R	B B B	3-AUG-87 26-OCT-87 28-SEP-87 28-DEC-87 28-DEC-87
	QM966 - *M QM966 - *Z QMA80 - QZ QMA80 - UZ QMA80 - *M	VAXSET EDU UPD 16MT9 VAXSET EDU RT TO CPY UPD VNXSET PKG VAXCL LIC VNXSET PKG LIC/VNXSET UPD 16MT9	34,451 57,414		3,000 1,276 3,098	770 N/A N/A N/A 700	385 N/A N/A N/A 350	280 126 N/A N/A 245	245 42 N/A N/A 217	760 N/A N/A N/A 760	27.07.XX 27.07.XX 27.08.XX 27.08.XX 27.08.XX	J M	C M 2 2 C	B B B B	26-OCT-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
	QMA80 - *Z QMA81 - QZ QMA81 - UZ QMA81 - *M QMA81 - *Z	VNXSET RT TO CPY UPD VNXSET PKG ED VAXCL LIC VNXSET PKG ED LIC/W VNXSET EDU UPD 16MT9 VNXSET EDU RT TO CPY UPD	9,188 15,309		1,181 3,098 1,181	N/A N/A N/A 700 N/A	N/A N/A N/A 350 N/A	110 N/A N/A 245 110	34 N/A N/A 217 34	N/A N/A N/A 760 N/A	27.08.XX 27.08.XX 27.08.XX 27.08.XX 27.08.XX	R R C	M R R C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QMA82 - 1P QMA82 - JP QMA82 - JZ QMA82 - QZ QMA82 - UZ	VAX S/W PROJ MGR IN-LIC-CHG VAX S/W PROJ MGR PRI-PPL VAX S/W PROJ MGR CLU-PPL VAX S/W PROJ MGR VAXCL LIC VAX S/W PROJ MGR LIC/W	3,150 1,134 630 34,020 56,700			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.52.XX 27.52.XX 27.52.XX 27.52.XX 27.52.XX	N N J	7 N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QMA82 - *M QMA82 - *Z QMA84 - 1P QMA84 - JP QMA84 - JZ	VAX PROJECT MGR UPD 16MT VAX PROJECT MGR RTC UPD VAX DAL INI-LIC-CHG VAX DAL PRI-PPL VAX DAL CLU-PPL	1,680 605 336		840 294	168 N/A N/A N/A N/A	91 N/A N/A N/A N/A	70 28 N/A N/A N/A	56 14 N/A N/A N/A	380 N/A N/A N/A	27.52.XX 27.52.XX 27.18.XX 27.18.XX 27.18.XX	M N N	C M N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	QMA84 - QZ QMA84 - UZ QMA84 - *M QMA84 - *Z QMA85 - 1P	VAX DAL VAXCLUSTR LIC W/W VAX DAL LIC W/W VAX DAL UPD MT16 VAX DAL RTC UPD C.A.S. DEL SYS INI-LIC-CHG	18,144 30,240 1,050		630 210	N/A N/A 94 N/A N/A	N/A N/A 59 N/A N/A	N/A N/A 49 20 N/A	N/A N/A 42 8 N/A	N/A N/A 380 N/A N/A	27.18.XX 27.18.XX 27.18.XX 27.18.XX 27.17.XX	N C M	N C M N	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QMA85 - JP QMA85 - JZ QMA85 - QZ QMA85 - UZ QMA85 - *M	C.A.S. DEL SYS PRI-PPL C.A.S. DEL SYS CLU-PPL C.A.S. DEL SYS VAXCL LIC W/W C.A.S. DEL SYS LIC W/W C.A.S. DELIV SYS UPD MT16	378 210 11,340 18,900		735	N/A N/A N/A N/A 112	N/A N/A N/A N/A 70	N/A N/A N/A N/A 56	N/A N/A N/A N/A 49	N/A N/A N/A N/A 380	27.17.XX 27.17.XX 27.17.XX 27.17.XX 27.17.XX	N N N	N N N N C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QMA85 - *Z QMA86 - 1P QMA86 - JP QMA86 - JZ QMA86 - QZ	C.A.S. DELIV SYS RTC UPD VAX RALLY INI-LIC-CHG VAX RALLY PRI-PPL VAX RALLY CLU-PPL VAX RALLY LIC W/WARR VAXCL	5,880 2,117 1,176 63,504		252	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	23 N/A N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A	27.17.XX 27.03.XX 27.03.XX 27.03.XX 27.03.XX	7 Z C	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QMA86 - UZ QMA86 - *M QMA86 - *Z QMA88 - QZ QMA88 - UZ	VAX RALLY LIC W/WARR VAX RALLY UPD 16MT9 VAX RALLY RTC UPD BASEWAY/A-B PDS VAXCL LIC BASEWAY/A-B PDS LIC/W	105,840 17,010 28,350		2,048 780	N/A 378 N/A N/A N/A	N/A 252 N/A N/A N/A	N/A 126 57 N/A N/A	N/A 119 8 N/A N/A	N/A 380 N/A N/A N/A	27.03.XX 27.03.XX 27.03.XX 27.26.XX 27.26.XX	C M Y	2 C M N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QMA88 - *M QMA88 - *Z QMA89 - QZ QMA89 - UZ QMA89 - *M	BSWY/A-B PDS UPD 16MT9 BSWY/A-B PDS RTC UPD BASEWAY/GOULD PDS VAXCL LIC BASEWAY/GOULD PDS LIC/W BSWY/GOULD PDS UPD 16MT9	24,948 41,580		1,838 101 1,838	650 N/A N/A N/A 650	450 N/A N/A N/A 450	175 60 N/A N/A 175	170 8 N/A N/A 170	N/A	27.26.XX 27.26.XX 27.27.XX 27.27.XX 27.27.XX	M Y Y	2 M N N 2	В В В В	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
	QMA89 - *Z QMA93 - 1P QMA93 - JP QMA93 - JZ QMA93 - QZ	BSWY/GOULD PDS RTC UPD VAX/VMS SVC MSDOS INI-LIC-CHG VAX/VMS SVC MSDOS PRI-PPL VAX/VMS SVC MSDOS CLU-PPL VAX/VMS SVC MSDOS VAXCL LIC	1,365 491 273 14,742		101	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	60 N/A N/A N/A N/A	8 N/A N/A N/A	N/A N/A N/A N/A N/A	27.27.XX 30.50.XX 30.50.XX 30.50.XX 30.50.XX	N N	M 2 N N 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QMA93 - *M QMA93 - *Z QMA97 - 1P QMA97 - JP QMA97 - JZ	VAX/VMS SVC MSDOS 16MT9 VAX/VMS SVC MSDOS RTC UPD VAXELN ADA INIT LIC CHG VAXELN ADA PRIMARY PPL VAXELN ADA VAXCL PPL	1,575 567 315		1,260 420	N/A N/A N/A N/A	235 N/A N/A N/A N/A	N/A 67 N/A N/A N/A	N/A	N/A N/A	30.50.XX 30.50.XX 27.22.XX 27.22.XX 27.22.XX	N N	2 M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	QMA97 - QZ QMA97 - UZ QMA97 - *M QMA97 - *Z QMA98 - 1P	VAXELN ADA VAXCL LIC VAXELN ADA LIC W/WARR VAXELN ADA UPD 16MT9 VAXELN ADA RTC UPD VAX DECALC-PLUS INI-LIC-CHG	17,010 28,350 1,890		630 236	N/A N/A 147 N/A N/A	N/A N/A 70 N/A N/A	N/A N/A 42 19 N/A	N/A 35 8	N/A 380 N/A	27.22.XX 27.22.XX	M C J	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QMA98 - JP QMA98 - JZ QMA98 - QZ	VAX DECALC-PLUS PRI-PPL VAX DECALC-PLUS CLU-PPL VAX DECALC-PLUS CLUSTER LIC	680 378 20,412			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A	N/A		N	N N 2	B B	3-AUG-87 3-AUG-87 3-AUG-87

							UCT SERV							
MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
NUMBER  QMA98 - UZ  QMA98 - *M  QMA98 - *Z  QMA99 - UZ  QMA99 - *M	DESCRIPTION  VAX DECALC-PLUS LIC DECALC PLUS UPD 16MT9 DECALC PLUS RTC UPD VAX FORTRAN/ULTRIX LIC W/W VAX FORT/ULTRIX UPD 16MT	USCLP 34,020 16,286	*Z	945 355 1,155	DSSNODE   N/A 178 N/A N/A 169	N/A 105 N/A N/A N/A 83	N/A 58 26 N/A 62	N/A 56 8 N/A	N/A 380 N/A N/A 380	NUMBER 27.37.XX 27.37.XX 27.37.XX 27.23.XX 25.23.XX	C M J	2 C M 2 C	B B B B	DATE  3-AUG-87 28-SEP-87 28-SEP-87
QMA99 - *Z QMAA1 - QZ QMAA1 - UZ QMAA5 - QZ QMAA5 - UZ	VAX FORT/ULTRIX GFD TOWN VAX FORT/ULTRIX RTC UPD A11 MIGRATION FM WPS-PLUS/VMS A11 MIGRATION FROM OFFIC MENU A11 MIGRATION FROM OFFIC MENU A11 MIGRATION FROM OFFIC MENU	29,484 49,140 11,340 18,900		448	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	28 N/A N/A N/A N/A	51 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	25.23.XX 25.23.XX 27.30.XX 27.30.XX 27.30.XX	M N N	M N N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
QMAAA - 1P QMAAA - 5M QMAAA - 7M QMAAA - BM QMAAA - JP	ALL-IN-1 INI-LIC-CHG 8800 ALL-IN-1 SSPI 16MT9 8800 ALL-IN-1 SSPIII 16MT9 8800 ALL-IN-1 SSPIII 16MT9 ALL-IN-1 PRI-PPL	4,725 40,340 66,500 93,840 1,701			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.30.XX 27.30.XX 27.30.XX 27.30.XX 27.30.XX	3 3 3	2 U U U N	8 8 8 8	3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87
QMAAA - JZ QMAAA - QZ QMAAA - UZ QMAAA - *M QMAAA - *Z	ALL-IN-1 CLU-PPL ALL-IN-1 VAXCL LIC ALL-IN-1 LIC W/WARR ALL-IN-1 UPD 16MT ALL-IN-1 RTC UPD	945 51,030 85,050		5,565 1,890	N/A N/A N/A 679 N/A	N/A N/A N/A 532 N/A	N/A N/A N/A 350 140	N/A N/A N/A 317 33	N/A N/A N/A 1,140 N/A	27.30.XX 27.30.XX 27.30.XX 25.85.XX 25.85.XX	C 1	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QMAAM- 1P QMAAM- JP QMAAM- JZ QMAAM- QZ QMAAM- UZ	WPS-PLUS/VMS V2.0 INI-LIC-CHG WPS-PLUS/VMS V2.0 PRI-PPL WPS-PLUS/VMS V2.0 CLU-PPL WPS-PLUS/VMS AM CLSTR LIC W/W WPS-PLUS/VMS AM LIC W/WARR	1,995 718 399 21,546 35,910			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.27.XX 26.27.XX 26.27.XX 26.27.XX 26.27.XX	N J	2 N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QMAAM- *M QMAAM- *Z QMAAN- 1P QMAAN- JP QMAAN- JZ	WPS-PLUS/VMS AM UPD 16MT9 WPS-PLUS/VMS AM RTC UPD DECPAGE INI-LIC-CHG DECPAGE PRI-PPL DECPAGE CLU-PPL	1,050 378 210		1,470 567	224 N/A N/A N/A N/A	154 N/A N/A N/A N/A	91 41 N/A N/A N/A	84 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.27.XX 26.27.XX 26.29.XX 26.29.XX 26.29.XX	N J	C M 2 N 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
QMAAN- QZ QMAAN- UZ QMAAN- *M QMAAN- *Z QMAAR- 1P	DECPAGE VAXCL LIC ONLY DECPAGE LIC W/WARR DECPAGE UPD 16MT DECPAGE RTC UPD WPS+/VMS A.ENG LX INI-LIC-CHG	11,340 18,900 788		1,470 630	N/A N/A 200 N/A N/A	N/A N/A 125 N/A N/A	N/A N/A 66 26 N/A	N/A N/A 58 8 N/A	N/A N/A 380 N/A N/A	26.29.XX 26.29.XX 26.29.XX 26.29.XX 27.26.XX	<b>M</b> C	2 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QMAAR - JP QMAAR - QZ QMAAR - UZ OMAAR - *M QMAAR - *Z	WPS+/VMS AM ENG LEX PRI-PPL WPS-PLUS/VMS AM ENG LEX LIC WPS+/LUS/VMS AM ENG LEX LIC WPS+/VMS AM ENG LEX UPD 16MT9 WPS+/VMS AM ENG LEX RTC UPD	36 1,817 3,024		893 331	N/A N/A N/A 129 N/A	N/A N/A N/A 60 N/A	N/A N/A N/A 42 19	N/A N/A N/A 35 8	N/A N/A N/A 380 N/A	26.27.XX 26.27.XX 26.27.XX 26.27.XX 26.27.XX	C J	2 2 2 C M	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QMAAS - 1P QMAAS - JP QMAAS - JZ QMAAS - QZ QMAAS - UZ	WPS+/VMS AM LEGAL INI-LIC-CHG WPS+/VMS AM LEGAL LEX PRI-PPL WPS+/VMS AM LEGAL LEX CLU-PPL WPS-PLUS/VMS AM LEGAL LEX LIC WPS-PLUS/VMS AM LEGAL LEX LIC	788 53 19 2,268 3,780			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.27.XX 26.27.XX 26.27.XX 26.27.XX 26.27.XX	7 7	2 2 2 2 2	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QMAAS - *M QMAAS - *Z QMAB1 - 1P QMAB1 - JP QMAB1 - JZ	WPS+/VMS AMLEGAL LEX UPD 16MT WPS+/VMS AMLEGAL LEX RTC UPD VAXINFO II INI-LIC-CHG VAXINFO II PRI-PPL VAXINFO II CLU-PPL	6,720 2,419 1,344		893 331	129 N/A N/A N/A N/A	60 N/A N/A N/A N/A	42 19 N/A N/A N/A	35 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.27.XX 26.27.XX 27.20.XX 27.20.XX 27.20.XX	M J N	C M 2 N N	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
QMAB1 - QZ QMAB1 - UZ QMAB1 - *M QMAB1 - *Z QMAB2 - 1P	VAXINFO II VAXCL LIC VAXINFO II LIC W/WARR VAXINFO II UPD 16MT9 VAXINFO II RTC UPD VAX VOLUME SHAD INI-LIC-CHG	72,576 120,960 1,995		7,298 2,788	N/A N/A 1,176 N/A N/A	N/A N/A 770 N/A N/A	N/A N/A 490 221 N/A	N/A N/A 455 42 N/A	N/A N/A 760 N/A N/A	27.20.XX 27.20.XX 27.20.XX 27.20.XX 27.29.XX	C M	2 2 C M 2	8 8 8 8	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QMAB2 - JP QMAB2 - JZ QMAB2 - QZ QMAB2 - UZ QMAB2 - *M	VAX VOLUME SHAD PRI-PPL VAX VOLUME SHAD CLU-PPL VAX VOLUME SHAD VAXCL LIC VAX VOLUME SHAD LIC W/ WARR VAX VOLUME SHADOWING UPD 16MT	718 120 8,978 35,910		630	N/A N/A N/A N/A 200	N/A N/A N/A N/A 119	N/A N/A N/A N/A 56	N/A N/A N/A N/A 49	N/A N/A N/A N/A 380	27.29.XX 27.29.XX 27.29.XX 27.29.XX 27.29.XX	J J	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
QMAB2 - *Z QMAB3 - *M QMAB3 - *Z QMB12 - 1P QMB12 - JP	VAX VOLUME SHADOWING RTC UPD 8700/8800 UPGRADE KEY 16MT9 8700/8800 UPGRADE KEY RTC UPD VIDA INI LIC CHG VIDA PRI PPL	3,675 1,323		236 630 184	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	18 N/A N/A N/A N/A	8 N/A N/A N/A	N/A 380 N/A N/A N/A	27.29.XX 25.01.XX 25.01.XX 27.25.XX 27.25.XX	C M J	M C M 2 N	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QMB12 - JZ QMB12 - QZ QMB12 - UZ QMB12 - *M QMB12 - *Z	VIDA CLU PPL / VIDA VAXCL LIC VIDA LIC/WARR VAX VIDA UPD 16MT9 VAX VIDA RTC UPD	735 39,690 66,150		2,205 851	N/A N/A N/A 490 N/A	N/A N/A N/A 322 N/A	N/A N/A N/A 147 67	N/A N/A N/A 140 8	N/A N/A N/A 380 N/A	27.25.XX 27.25.XX 27.25.XX 27.25.XX 27.25.XX	C 1	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QMB13 - 1P QMB13 - JP QMB13 - JZ QMB13 - QZ QMB13 - UZ	RMT SYS MGR SRV INI-LIC-CHG RMT SYS MGR SRV PRI-PPL RMT SYS MGR SVR CLU-PPL RMT SYS MGR SERVER SV RMT SYS MGR SERVER SV	788 179 95 5,670 9,450			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.32.XX 27.32.XX 27.32.XX 27.32.XX 27.32.XX	N N	2 N N 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QMB13 - *M QMB13 - *Z QMB15 - UZ QMB15 - *M QMB15 - *Z	RMT SYS MGR SVR/VMS UPD 16MT9 RMT SYS MGR SVR/VMS RTC UPD VAXLAB SOFTWARE LIBRARY LIC/W VAXLAB SW LIBRARY UPD 16MT VAXLAB SW LIBRARY RTC UPD	7,500		1,365 520 1,620 650	330 N/A N/A 540 N/A	214 N/A N/A 330 N/A	107 48 N/A 125 50	99 8 N/A 120 8	380 N/A N/A 380 N/A	27.33.XX 27.33.XX 28.30.XX 283.XX 283.XX	M J C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 7-DEC-87 7-DEC-87 7-DEC-87
QMD04 - 1P QMD04 - JP QMD04 - UZ	DECNET-VAX E/N INI-LIC-CHG DECNET-VAX E/N PRI-PPL DECNET-VAX E/N LIC W/W	788 191 8,369			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	25.03.XX 25.03.XX 25.03.XX	N	2 N 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87

## SOFTWARE

MOGNAT   COCCUMPTION			•					UCT SERV	ICES	·					
MANDRE   MARCHES   MARCH						9	8	3	K	1		Ε		L	USCLP
Decid - May   Decid - May		DESCRIPTION	LISCLP	_								/			
Discriptor   Dis	 QMD04 - *M	DECNET-VAX E/N UPD 16MT9	OUCLI	-	1,050	391	230	112	120	750	25.03.XX	С	С	В	28-SEP-87
GUNDOS - LU DECETTAN F F LU PUIS MART   1,985   1,865   381   230   112   130   770   26,03X C J Z B 3-40,647   200,000 - 19	QMD05 - 1P	DECNET-VAX F/F INI-LIC-CHG			402	N/A	N/A	N/A	N/A	N/A	25.03.XX	J	2	В	3-AUG-87
DATE   DATE		DECNET-VAX F/F PRI-PPL DECNET-VAX F/F LIC W/W													
GMOGG - 1F															
CMD06-12	QMD06 - 1P	VAX DECJOBMATCH INI-LIC-CHG		-	520	N/A	N/A	N/A	N/A	N/A	26.89.XX	J	2	В	3-AUG-87
GM066-LZ															
Q.MOD7 - P.   VAX DECLEMENT HILD-OF OF UP)   1.575   344 N.A   N															
ONDOT - IP   VAX RDREM INLUCCING	QMD06 - *M	VAX DECJOBMATCH UPD 16MT9	42,525			336	252	140	133	380	26.89.XX	С	С	В	28-SEP-87
OMD07 - 12			1,575		945				_						
CMMD7 - CZ															
CMD07 - M   VAX RDD/EM IN TTO CPY UPD   A   730   A   N/A   27   11   N/A   28.03.XX   M   B   28.55.87.87   A   28.00.87   A   N/	QMD07 - QZ	VAX RDB/ELN VAXCL LIC ONLY	17,010			N/A	N/A	N/A	N/A	N/A	28.03.XX	J	2	В	3-AUG-87
CMM08- DZ			28,350		683										
OM090- JP DECKHE F/N TO F/F UPG PRI-PP, 1286 N/A N/A N/A N/A N/A Z5.63.XX N N B 3-AUG-87 OM090- UP DECKHE-T/NX EXT TO F/F UPG PRI-PP, 1286 N/A N/A N/A N/A N/A Z5.63.XX Z 2 B 3-AUG-87 OM084 N/A N/A N/A N/A Z5.63.XX Z 2 B 3-AUG-87 OM084 N/A N/A N/A N/A N/A Z5.63.XX Z 2 B 3-AUG-87 OM084 N/A N/A N/A N/A N/A N/A Z5.63.XX Z 2 B 3-AUG-87 OM084 N/A N/A N/A N/A N/A N/A N/A Z5.63.XX Z 2 B 3-AUG-87 OM084 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A			4 720		260										
OMERAR - UP   West-MMS BE RNO LEX PRI-PP.   36   N/A   N/A   N/A   N/A   N/A   N/A   26,27.XX   2   8 3-AUG-87   2   2   3 - AUG-87   2   AUG-87   2   3 - AUG-87   2   AUG-87   2   AUG-87   2   AUG-87   2   AUG-87   2   AUG-87   2   AUG-87   2   AUG-87   2   AUG-87   2   AUG-87   2   AUG-87   2   AUG-87   2   AUG-87   2   AUG-87   2   AUG-87   2   AUG-87   2   AUG-87   2   AUG-87   2   AUG-87	QMD09 - JP	DECNET E/N TO F/F UPG PRI-PPL	334			N/A	N/A	N/A	N/A	N/A	25.03.XX	N	N	В	3-AUG-87
OMAR- UZ   WPS-PLUS/WS SR ENG LEX LIC   3.024   N/A															
OMEAR - IM															
OMMAG-CM   INGRES ROMES VS.D LUTIRIX 16MT9   128,500   N/A	QMEAR - *M	WPS+/VMS BR ENG LEX UPD 16MT9	3,024			129	60	N/A	35	380	26.27.XX	C	С	В	28-SEP-87
OMVAIL-CM   MORES NET VS LUTRIX MT9T   18,975   N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A			126,500		331						20.27.				
CMVAL - CM															
OMV8A - CM   INGRESS PICLINK VS ULTRIX STIMT   12.650	QMVAL - CM	INGRES VIGRAPH V5 ULTRIX 9TMT	25,300			N/A	N/A	N/A	N/A	N/A		Ν	N	В	28-DEC-87
OMY80 - C.W   INGRES SOL/QUEL C ULTRIX 9TMT   12:650   N/A															
OMY30 - 1P															
OMY30 - JZ	QMY30 - 1P	VAX ACMS REM INI-LIC-CHG	956			N/A	N/A	N/A	N/A	N/A		J	2	В	3-AUG-87
OMY30 - UZ   VAX ACMS REMOTE PID MT   OMY30 - VE   VAX ACMS REMOTE PID MT   OMY30 - VE   VAX ACMS REMOTE PID MT   OMY30 - VE   VAX ACMS REMOTE RTC UPD   OMY30 - VE   VAX ACMS REMOTE RTC UPD   OMY30 - VE   VAX ACMS REMOTE RTC UPD   OMY30 - VE   VAX ACMS REMOTE RTC UPD   OMY30 - VE   VAX ACMS REMOTE RTC UPD   OMY30 - VE   VAX ACMS REMOTE RTC UPD   OMY30 - VE   VAX ACMS REMOTE RTC UPD   OMY30 - VE   VAX ACMS REMOTE RTC UPD   OMY30 - VE   VAX ACMS REMOTE RTC UPD   OMY30 - VE   VAX ACMS ACMS ACMS ACMS ACMS ACMS ACMS ACMS															
OMY30 - **M   VAX ACMS REMOTE UPD MT   998   130   87   63   56   380   25.50 XX   C   B   28-SEP-87   OMY202 - 17   VAX OSI APP KER TIR CUPD   788   N/A															
OMZ02 - IP	QMY30 - *M	VAX ACMS REMOTE UPD MT	17,100			130	87	63	56	380	25.50.XX	С	С	В	28-SEP-87
QMZ02 - JZ			788		376										
QMZ02 - QZ   VAX OSI APP KER VI SV CLS LIC   5.219   N/A N/A N/A N/A N/A N/A N/A   2.747.XX J   2 B 3.AUG-87   QMZ02 - VM VAX OSI APP KER UPD 16MT9   1.313   385   238   98   91   380   2.747.XX J   2 B 3.AUG-87   QMZ02 - VZ   VAX OSI APP KER UPD 16MT9   1.313   385   238   98   91   380   2.747.XX C   C B   2.8-SEP-87   QMZ03 - QZ   DMB32 SYNCH DRIV VAXCL LIC/WAR   315   N/A N/A N/A N/A N/A N/A N/A N/A   VAX N															
QMZ02 - *V   VAX OSI APP KER UPD 16MT9	QMZ02 - QZ	VAX OSI APP KER V1 SV CLS LIC	5,219			N/A	N/A	N/A	N/A	N/A	27.47.XX	J	2	В	3-AUG-87
OMZ03 - 0Z   DMB32 SYNCH DRVX AXCL LIC/WARR   315   N/A N/A N/A N/A N/A N/A   27.55.XX J 2   8 3-AUG-87   CMZ03 - **M   DMB32 SYNCH DRVR LIC/WARR   315   630   192   106   60   53   380   27.55.XX C   C   8 28-SEP-87   CMZ03 - **M   DMB32 SYNCH DRVR RTC UPD   53   630   192   106   60   53   380   27.55.XX C   C   8 28-SEP-87   CMZ06 - **M   DECSERVER ZOO UPD 16MT9   53   368   16   3   38   43   38   380   27.55.XX   M   M   B 28-SEP-87   CMZ06 - **M   DECSERVER ZOO UPD 16MT9   16MT   368   16   3   38   43   38   380   27.54.XX C   C   B 28-SEP-87   CMZ04 - **M   DECSWR-200 ULTR RTC UPD   16MT   368   16   3   38   43   38   380   27.54.XX   C   C   B 28-SEP-87   CMZ04 - **M   DECSWR-200 ULTR RTC UPD   16MT   368   16   3   38   43   38   380   27.54.XX   C   C   B 28-SEP-87   CMZ04 - **M   DECSWR-200 ULTR RTC UPD   16MT   368   16   3   38   43   38   380   27.54.XX   C   C   B 28-SEP-87   CMZ04 - **M   DECSWR-200 ULTR RTC UPD   16MT   368   16   3   38   43   38   380   27.54.XX   C   C   B 28-SEP-87   CMZ04 - **M   DECSWR-200 ULTR RTC UPD   16MT   368   16   3   38   43   38   380   27.54.XX   C   C   B 28-SEP-87   CMZ04 - **M   DECSWR-200 ULTR RTC UPD   16MT   368   16   3   38   43   38   380   27.54.XX   C   C   B 28-SEP-87   CMZ04 - **M   DECSWR-200 ULTR RTC UPD   16MT   368   16   3   38   43   38   380   27.54.XX   C   C   B 28-SEP-87   CMZ04 - **M   DECSWR-200 ULTR RTC UPD   16MT   368   16   3   38   43   38   380   27.54.XX   M   M   B 28-SEP-87   CMZ04 - **M   DECSWR-200 ULTR RTC UPD   255   M/A   N/			0,034		1,313										
CMZ03 - UZ   DMB32 SYNCH DRVR LIPD I6MT   DMB32 SYNCH DRVR UPD I6MT   DMB32 SWEPL UPD I6MT   DMB32 SYNCH DRVR UPD I6MT   DMB32 SYNCH DRVR UPD I6MT   DMB32 SYNCH DRVR UPD I6MT   DMB32 SYNCH DRVR UPD I6MT   DMB32 SYNCH DRVR UPD I6MT   DMB32 SYNCH DRVR UPD I6MT   DMB32 SWEPL UPD I6MT   DMB32 SYNCH DRVR UPD I6MT   DMB32 SYNCH DRVR UPD I6MT   DMB32 SYNCH DRVR UPD I6MT   DMB32 SYNCH DRVR UPD I6MT   DMB32 SYNCH DRVR UPD I6MT   DMB32 SYNCH DRVR UPD I6MT   DMB32 SWEPL UPD I6MT   DMB32 SWE			315		497										
OMZ03 - *Z DMB32 SYNCH DRVR RTC UPD  OMZ06 - UZ DS200 LIC W/W  S3  OMZ06 - *M DECSERVER 200 UPD 16MT9  OMZ06 - *M DECSERVER 200 HTC UPD  OMZ14 - *M DECSEVER 200 RTC UPD  OMZ14 - *M DECSEVER 200 RTC UPD  OMZ14 - *M DECSEVER 200 LITR UPD  OMZ14 - *M DECSEVER 200 RTC UPD  OMZ14 - *M DECSEVER 200 LITR UPD  OMZ14 - *M DECMT-200 ULTR UPD  OMZ14 - *M DECMT-200 ULTR UPD  OMZ31 - UZ VAX DECALC-PLUS UG PRI-PPL  OMZ31 - UZ VAX DECALC-PLUS UG PRI-PPL  OMZ31 - UZ VAX DECALC-PLUS UG PRI-PPL  OMZ31 - UZ VAX DECALC-PLUS UG PRI-PPL  OMZ31 - UZ VAX DECALC-PLUS UG PRI-PPL  OMZ31 - UZ VAX DECALC-PLUS UG PRI-PPL  OMZ31 - UZ VAX DECALC-PLUS UG PRI-PPL  OMZ31 - UZ VAX DECALC-PLUS UG PRI-PPL  OMZ31 - UZ VAX DECALC-PLUS UG PRI-PPL  OMZ31 - UZ VAX DECALC-PLUS UG PRI-PPL  OMZ31 - UZ VAX DECALC-PLUS UG PRI-PPL  OMZ31 - UZ VAX DECALC-PLUS UG PRI-PPL  OMZ31 - UZ VAX DECALC-PLUS UG PRI-PPL  OMZ31 - UZ VAX DECALC-PLUS UG PRI-PPL  OMZ41 - *W DECALC-PLUS UG PRI-PPL  OMZ41 - *W DECALC-PLUS UG PRI-PPL  OMZ41 - *W DECALC-PLUS UG PRI-PPL  OMZ41 - *W DECALC-PLUS UG PRI-PPL  OMZ41 - *W DECALC-PLUS UG PRI-PPL  OMZ41 - *W DECALC-PLUS UG PRI-PPL  OMZ41 - *W DECALC-PLUS UG PRI-PPL  OMZ41 - *W DECALC-PLUS UG PRI-PPL  OMZ41 - *W DECALC-PLUS UG PRI-PPL  OMZ41 - *W DECALC-PLUS UG PRI-PPL  OMZ41 - *W DECALC-PLUS UG PRI-PPL  OMZ41 - *W DECALC-PLUS UG PRI-PPL  OMZ41 - *W DECALC-PLUS UG PRI-PPL  OMZ42 - UZ C/FM LIC W/WARR  OMZ42 - UZ C/FM LIC W/WARR  OMZ42 - UZ TERM SVM MGR VMS INI-LIC  TERM SVM MGR VMS CLU-PPL  OMZ42 - UZ TERM SVM MGR VMS CLU-PPL  OMZ42 - UZ TERM SVM MGR VMS CLU-PPL  OMZ42 - UZ TERM SVM MGR VMS CLU-PPL  OMZ42 - UZ TERM SVM MGR VMS LIC-W/W  OMZ42 - UZ TERM SVM MGR VMS LIC-W/W  OMZ42 - UZ TERM SVM MGR VMS LIC-W/W  OMZ43 - *W DECRTR-200 VMS RTC UPD  OMZ43 - *W DECRTR-200 VMS RTC UPD  OMZ43 - *W DECRTR-200 VMS RTC UPD  OMZ43 - *W DECRTR-200 VMS RTC UPD  OMZ52 - OZ SPATIAL/II VAXCL LIC  OMZ51 - *W DECRTR-200 ULTR LIC W/W  OMZ52 - OZ SPATIAL/II VAXCL LIC  OMZ52 - OZ SPATIAL/II VAXCL LIC  OMZ52 - OZ SPATIAL/II VAXCL LIC  OMZ64 - VZ DECARTA-200 ULTR LI	QMZ03 - UZ	DMB32 SYNCH DRVR LIC/WARR			630	N/A	N/A	N/A	N/A	N/A	27.35.XX	J	2		3-AUG-87
OMZ06 - W DECSERVER 200 UPD 16MT9 OMZ06 - Y DECSFRVER 200 RTC UPD OMZ14 - W DECSFRVER 200 RTC UPD OMZ14 - W DECSFRVER 200 RTC UPD OMZ14 - W DECSFRVER 200 RTC UPD OMZ14 - W DECSFRVER 200 RTC UPD OMZ14 - W DECSFRVER 200 RTC UPD OMZ14 - Y DECSFRVER 200 RTC UPD OMZ14 - Y DECSFRVER 200 RTC UPD OMZ14 - W DECSFRVER 200 RTC UPD OMZ14 - V DECSFRVER 200 RTC UPD OMZ14 - V DECSFRVER 200 RTC UPD OMZ14 - V DECSFRVER 200 RTC UPD OMZ14 - V DECSFRVER 200 RTC UPD OMZ14 - V DECSFRVER 200 RTC UPD OMZ14 - V DECSFRVER 200 RTC UPD OMZ31 - JZ VAX DECALC-PLUS UG PRI-PPL OMZ31 - JZ VAX DECALC-PLUS UG CLU-PPL OMZ31 - JZ VAX DECALC-PLUS UG CLU-PPL OMZ31 - UZ VAX DECALC-PLUS UG CLU-PPL OMZ31 - UZ VAX DECALC-PLUS UG CLU-PPL OMZ31 - UZ VAX DECALC-PLUS UG CLU-PPL OMZ31 - UZ VAX DECALC-PLUS UG CLU-PPL OMZ41 - UZ C/FM VAXCL LIC W/WARR OMZ41 - UZ C/FM VAXCL LIC W/WARR OMZ41 - UZ C/FM VAXCL LIC W/WARR OMZ41 - V OX DECALC-PLUS UG CLU-PPL OMZ41 - V OX DECALC-PLUS UG CLU-PPL OMZ41 - V OX DECALC-PLUS UG CLU-PPL OMZ41 - V OX DECALC-PLUS UG CLU-PPL OMZ41 - V OX DECALC-PLUS UG CLU-PPL OMZ41 - V OX DECALC-PLUS UG CLU-PPL OMZ41 - V OX DECALC-PLUS UG CLU-PPL OMZ41 - V OX DECALC-PLUS UG CLU-PPL OMZ41 - V OX DECALC-PLUS UG CLU-PPL OMZ41 - V OX DECALC-PLUS UG CLU-PPL OMZ41 - V OX DECALC-PLUS UG CLU-PPL OMZ41 - V OX DECALC-PLUS UG CLU-PPL OMZ42 - JZ FLEM SVR MGR VMS INI-LIC OMZ42 - JZ TERM SVR MGR VMS CLU-PPL OMZ42 - JZ TERM SVR MGR VMS CLU-PPL OMZ42 - JZ TERM SVR MGR VMS CLU-PPL OMZ42 - JZ TERM SVR MGR VMS CLU-LIC OMZ42 - V TERM SVR MGR VMS CLU-LIC OMZ42 - V TERM SVR MGR VMS OMZ42 - V TERM SVR MGR VMS OMZ42 - V TERM SVR MGR VMS OMZ43 - V DECRUT-200 VMS RIC W/W OMZ43 - V DECRUT-200 VMS RIC UFD OMZ43 - W DECRUT-200 VMS RIC UFD OMZ43 - W DECRUT-200 VMS RIC UFD OMZ43 - W DECRUT-200 ULTR LIC W/W OMZ52 - OZ SPATIAL/IV VAXCL LIC OMZ52 - OZ SPATIAL/IV VAXCL LIC OMZ52 - OZ SPATIAL/IV VAXCL LIC OMZ52 - OZ SPATIAL/IV VAXCL LIC OMZ52 - OZ SPATIAL/IV VAXCL LIC OMZ52 - OZ SPATIAL/IV VAXCL LIC OMZ52 - OZ SPATIAL/IV VAXCL LIC OMZ52 - OZ SPATIAL/IV VAXCL LIC OMZ52 - OZ SPATIA														В	
OMZ06 - 72   DECSRP\( 200 \text{ RTC UPD} \)   16MT   142   N/A   N/A   16   11   N/A   27.54.XX   M   M   8   28-SEP-87			53		368						27.53.XX 27.54.XX	C			3-AUG-87 28-SEP-87
MAX   MAX											27.54.XX	М			
OMZ31 - JZ															28-SEP-87
QMZ31 - UZ															
QMZ41 - QZ         C/FM VAXCL LIC W/WARR         34,020         N/A         N/A         N/A         N/A         Z7.48.XX         J         2         B         3-AUG-87           QMZ41 - UZ         C/FM LIC W/WARR         56,700         N/A         <															
QMZ41 - *M   C/FM UPD 16MT9   4,200	QMZ41 - QZ	C/FM VAXCL LIC W/WARR											2	В	3-AUG-87
QMZ42 - 1P QMZ42 - JP         TERM SVR MGR VMS INI-LIC TERM SVR MGR PRI-PPL         788 69         N/A N/A         <			56,700		4,200										
QMZ42 - JP         TERM SVR MGR PRI-PPL         69         N/A         N/A         N/A         N/A         Z7.64.XX         N         N         B         3-AUG-87           QMZ42 - JZ         TERM SVR MGR VMS CLU-LIC         1,512         N/A			788		1,575										
QMZ42 - QZ         TERM SVR MGR VMS CLU-LIC         1,512         N/A         N/A         N/A         N/A         N/A         27.64.XX         J         2         B         3-AUG-87           QMZ42 - VM         TERM SVR MGR VMS         2,520         N/A			69										N	В	
QMZ42 - *M         TERM SVR MGR VMS         893         98         56         39         29         380         27.64.XX         C         C         B         28-SEP-87           QMZ43 - *Z         TERM SVR MGR VMS         126         N/A	QMZ42 - QZ			ļ									2	В	3-AUG-87
QMZ43 - UZ DECROUTER 200 VMS LIC W/W 126 N/A N/A N/A N/A N/A N/A N/A 27.72.XX J 2 B 3-AUG-87 QMZ43 - *M DECRTR-200 VMS UPD 16MT 683 182 119 63 52 380 27.72.XX C C B 28-SEP-87 QMZ43 - *Z DECRTR-200 VMS RTC UPD 263 N/A N/A 28 11 N/A 27.72.XX M M B 28-SEP-87 QMZ51 - *M DECRTR-200 ULTR LIC W/W 126 683 182 119 63 52 380 27.72.XX J 2 B 3-AUG-87 QMZ51 - *M DECRTR-200 ULTR UPD 16MT 683 182 119 63 52 380 27.72.XX J 2 B 3-AUG-87 QMZ51 - *Z DECRTR-200 ULTR RTC UPD 683 182 119 63 52 380 27.72.XX M M B 28-SEP-87 QMZ52 - QZ SPATIAL/II VAXCL LIC 68,723 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A			2,520	l	893										
QMZ43 - *M DECRTR-200 VMS UPD 16MT 683 182 119 63 52 380 27.72.XX C C B 28-SEP-87 QMZ43 - *Z DECRTR-200 VMS RTC UPD 20/MZ51 - UZ DECROUTER 200 ULTR LIC W/W 126 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	QMZ42 - *Z	TERM SVR MGR VMS				N/A	N/A	18	10	N/A	27.64.XX	М			28-SEP-87
OMZ51 - UZ DECROUTER 200 ULTR LIC W/W 126 N/A N/A N/A N/A N/A N/A 27.72.XX J 2 B 3-AUG-87 QMZ51 - *M DECRTR-200 ULTR UPD 16MT 683 182 119 63 52 380 27.72.XX C C B 28-SEP-87 QMZ51 - *Z DECRTR-200 ULTR RTC UPD 263 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	QMZ43 - *M	DECRTR-200 VMS UPD 16MT	126			182	119	63	52	380	27.72.XX	С	С	В	28-SEP-87
QMZ51 - *Z DECRTR-200 ULTR RTC UPD 263 N/A N/A 28 11 N/A 27.72.XX M M B 28-SEP-87 QMZ52 - QZ SPATIAL/II VAXCL LIC 68,723 N/A N/A N/A N/A N/A N/A N/A 27.45.XX N N B 3-AUG-87	QMZ51 - UZ	DECROUTER 200 ULTR LIC W/W	126			N/A	N/A	N/A	N/A	N/A	27.72.XX	J	2	В	3-AUG-87
QMZ52 - QZ SPATIAL/II VAXCL LIC 68,723 N/A N/A N/A N/A N/A Z <b>7.45.XX</b> N N B 3-AUG-87							119								
QMZ52 - UZ SPATIAL/II LIC/WARR 114,534 N/A N/A N/A N/A N/A N/A N/A B 3-AUG-87	QMZ52 - QZ	SPATIAL/II VAXCL LIC			263	N/A	N/A	N/A	N/A	N/A	27.45.XX	N	N	В	3-AUG-87
	QMZ52 - UZ	SPATIAL/II LIC/WARR	114,534			N/A	N/A	N/A	N/A	N/A	27.45.XX	J	N	В	3-AUG-87

							UCT SERV							
MODEL			*м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
NUMBER  QMZ52 - *  QMZ52 - *  QMZ66 - 1	Z SPATIAL II RTC UPD P MR X400 GATE INI LIC-CHG	USCLP 840	*Z	3,728 1,418	980 N/A N/A	BSSNODE 518 N/A N/A	SVCRTC 210 95 N/A	DOCSVC 203 8 N/A	INSTNODE 560 N/A N/A	NUMBER 27.45.XX 27.45.XX 27.50.XX	M J	C M 2	B B B	DATE 28-SEP-87 28-SEP-87 3-AUG-87
QMZ66 - Ji QMZ66 - Ji	Z MR X400 GTTE CLU-PPL	302 168	}		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	27.50.XX 27.50.XX	Ν	N	B B	3-AUG-87 3-AUG-87
QMZ66 - Q QMZ66 - U QMZ66 - * QMZ66 - * QMZ68 - C	Z MR X400 GATE LIC WW M MR X400 GATE UPD 16MT9 Z MR X400 GATE RTC UPD	9,072 15,120 29,925		1,260 420	N/A N/A 175 N/A N/A	N/A N/A 89 N/A N/A	N/A N/A 57 23 N/A	N/A N/A 42 17 N/A	N/A N/A 380 N/A N/A	27.50.XX 27.50.XX 27.50.XX 27.50.XX DO.19.XX	C M	2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QMZ68 - Q QMZ68 - * QMZ68 - * QMZ69 - D QMZ92 - Q	M INTELLECT UPD 16MT9 Z INTELLECT RTC UPD Z INTELLECT VMS R/T LIC	21,546 14,364 43,960		8,243 2,448	N/A N/A N/A N/A N/A	N/A 490 N/A N/A N/A	N/A 414 186 N/A N/A	N/A N/A 8 N/A N/A	N/A 380 N/A N/A N/A	DO.19.XX DO.19.XX DO.19.XX DO.19.XX A4.38.XX	C M J	2 C M 2 2	B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QMZ92 - U QMZ92 - * QMZ92 - * QMZ96 - 1 QMZ96 - J	Z P/FM 2.2 LIC W/WARR M P/FM UPD 16MT9 Z P/FM RTC UPD P VAX DATA DIST INI-LIC-CHG	73,260 1,890 680		6,615 2,977	N/A N/A N/A N/A N/A	N/A 1,169 N/A N/A N/A	N/A 350 158 N/A N/A	N/A 342 8 N/A N/A	N/A	A4.38.XX A4.38.XX A4.38.XX 27.76.XX 27.76.XX	L W A	2 2 M 2 N	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QMZ96 - J QMZ96 - U QMZ96 - U QMZ96 - * QMZ96 - *	IZ VAX DATA DIST VAXCL LIC ONLY IZ VAX DATA DIST LIC/WARR M VAX DATA DISTRIB UPD 16MT9	378 20,412 34,020		1,575 591	N/A N/A N/A 224 N/A	N/A N/A N/A 99 N/A	N/A N/A N/A 102 46	N/A N/A N/A N/A	N/A N/A N/A 380	27.76.XX 27.76.XX 27.76.XX 27.76.XX 27.76.XX	, N	N 2 2 2 M	B B B N	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QMZA6 - D QMZA6 - N QMZA6 - Y QMZA7 - N QMZA7 - C	IM PACS+EZLOG UPD KIT 16MT9 M PACS+EZLOG V4.0 8800 IM PACS+EZLOGCLSTR UPD 16MT9	8,505 1,260 11,760 693 3,024			N/A N/A N/A N/A N/A	N/A 140 N/A 84 N/A	N/A 100 N/A 55 N/A	N/A N/A N/A N/A N/A	N/A	D0.18.XX D0.18.XX D0.18.XX D0.18.XX D0.18.XX	N	2 N 2 N 2	s s s s	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QMZA7 - Y QMZA8 - 1 QMZA8 - J QMZA8 - J QMZA8 - C	P MSG ROUTER/S GATE INI-LIC-CHG P MSG ROUTER/S GATE PRI-PPL Z MSG ROUTER/S GATEWAY CLU-PPL	2,835 3,000 1,080 600 32,400			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	D0.18.XX 29.24.XX 29.24.XX 29.24.XX 29.24.XX	N	2 2 N N 2	S B B B	3-AUG-87 10-AUG-87 10-AUG-87 10-AUG-87 10-AUG-87
QMZA8 - U QMZA8 - * QMZA8 - * QMZAK - 1 QMZAK - J	M VAX MSG RTR/S GWY UPD 16M69 Z VAX MSG RTR/S GWY RTC UPD P VAX RMS JRNLNG !NI-LIC-CHG	54,000 1,649 1,649		1,500 600	N/A 259 N/A N/A N/A	N/A 175 N/A N/A N/A	N/A 119 47 N/A N/A	N/A 111 8 N/A N/A	N/A 760 N/A N/A N/A	29.24.XX 29.24.XX 29.24.XX 27.58.XX 27.58.XX	C M J	2 C M 2 N	B B B B	10-AUG-87 10-AUG-87 10-AUG-87 28-SEP-87 28-SEP-87
OMZAK - J OMZAK - O OMZAK - U OMZAK - * OMZAK - *	IZ VAX RMS JOURNALING VAXCL LIC IZ VAX RMS JOURNALING LIC W/WARR M VAX RMS JOURNALING UPD 16MT9	330 8,904 29,673		683 260	N/A N/A N/A 258 N/A	N/A N/A N/A 172 N/A	N/A N/A N/A 64 29	N/A N/A N/A 56 8	N/A N/A N/A 380 N/A	27.58.XX 27.58.XX 27.58.XX 27.58.XX 27.58.XX	C J	N 2 2 C M	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
OMZAS - D OMZAS - O OMZAS - S OMZAS - * OMZAS - *	IZ RPG II CONV AID 8800 CLUSLIC M RPG MIGR ASSIST SVC 8800 MT9 M RPG II CONV AID 8800 BN 16MT9	19,656 12,329 21,000		1,365 585	N/A N/A N/A 175 N/A	N/A N/A N/A 108 N/A	N/A N/A N/A 53 N/A	N/A N/A N/A N/A	N/A N/A N/A 380 N/A	A4.96.XX A4.96.XX A4.96.XX A4.96.XX	N N	2 2 N C M	B B B B	3-AUG-87 28-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87
QMZAT - D QMZAT - Q QMZAT - * QMZAT - * QMZAU - *	IZ MIGR RPG II 8800 CLUSLIC M MIGR RPG II 8800 BIN 16MT9 Z MIGR RPG II 8800 RTCUPD	11,907 7,464		1,103 425 1,260	N/A N/A 153 N/A 350	N/A N/A 84 N/A 210	N/A N/A 53 N/A 77	N/A N/A N/A N/A 70	N/A N/A 380 N/A 600	A4.95.XX A4.95.XX A4.95.XX A4.95.XX 27.66.XX	C M	2 C M C	B B B B	3-AUG-87 28-DEC-87 28-SEP-87 28-SEP-87 28-SEP-87
QMZAU - * QMZAV - Q QMZAV - U QMZAV - * QMZAV - *	IZ SESSION SUPP UTILITY CLU LIC IZ SESSION SUPPORT UTILITY LIC/W M SESS SUPP UTIL UPD 16MT9	378 630		420 735 284	N/A N/A N/A 147 N/A	N/A N/A N/A 70 N/A	31 N/A N/A 59 26	8 N/A N/A 46 13	N/A N/A N/A 380 N/A	27.66.XX 27.79.XX 27.79.XX 27.79.XX 27.79.XX	N N C	M N C M	8 8 8 8	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QMZAW- L QMZAW- * QMZAW- * QMZBZ - 1 QMZBZ - J	M MUXSERVER-100 UPD 16MT Z MUXSERVER-100 RTC UPD P VAX SCA INI-LIC-CHG	158 840 302		473 147	N/A 217 N/A N/A N/A	N/A 133 N/A N/A N/A	N/A 28 12 N/A N/A	N/A 20 8 N/A N/A	N/A 380 N/A N/A N/A	28.45.XX 28.45.XX 28.45.XX 27.63.XX 27.63.XX	C M J	2 C M 2 N	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QMZBZ - J QMZBZ - Q QMZBZ - U QMZBZ - * QMZBZ - *	IZ VAX SCA VAXCL LIC IZ VAX SCA LIC W/W M VAX SCA UPD 16MT9	168 9,072 15,120		893 331	N/A N/A N/A 179 N/A	N/A N/A N/A 94 N/A	N/A N/A N/A 73 33	N/A N/A N/A 55 18	N/A N/A N/A 380 N/A	27.63.XX 27.63.XX 27.63.XX 27.63.XX 27.63.XX	C 7	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QMZCA - 7 QMZCA - 7 QMZCA - B QMZCA - B QMZCA - *	M 8800 LAVC SSP LVLII 5 8800 LAVC SSP LVLIII TK50 M 8800 LAVC SSP LVLIII 16MT9	32,025 32,025 46,410 46,410		CALL	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.65.XX 27.65.XX 27.65.XX 27.65.XX 27.65.XX	Y Y Y	2 2 2 2 M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 16-NOV-87
QMZCB - 7 QMZCB - 7 QMZCB - B QMZCB - B QMZCB - *	M 8800 LAVC/UPG SSP LVLII 5 8800 LAVC/UPG SSP LVLIII M 8800 LAC/U SSP LVL III 16T9	23,730 23,730 34,335 34,335			N/A N/A N/A N/A 800	N/A N/A N/A N/A 500	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A 1,500	27.65.XX 27.65.XX 27.65.XX 27.65.XX 27.65.XX	Y	2 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QMZCB - * QMZCC - 1 QMZCC - J	P VAX PERF ADVSR V1.1 INILICCHG	1,050 378		CALL	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	27.65.XX 27.71.XX 27.71.XX	J	M 2 N	B B	16-NOV-87 3-AUG-87 3-AUG-87

### **SOFTWARE**

							UCT SERV				_			
MODEL	DESCRIPTION	11001 P	*M	UPDKIT	9 DPMC	BSMC	SMMC	MUMC	INST	SPD	E /	O E	L	USCLP
 NUMBER  QMZCC - JZ  QMZCC - QZ  QMZCC - UZ  QMZCC - *M  QMZCC - *Z	DESCRIPTION  VAX PERF ADVSR V1.1 CLU-PPL  VAX PERF ADVSR V1.1 VAXCL LIC  VAX PERF ADVSR V1.1 LIC W/W  PERFORMANCE ADV UPD 16MT  PERFORMANCE ADV RTC UPD	63 4,725 18,900	*Z	998 378	N/A N/A N/A 147 N/A	N/A N/A N/A N/A 81 N/A	SVCRTC   N/A N/A N/A 52 23	N/A N/A N/A N/A 44 8	N/A N/A N/A N/A 380 N/A	NUMBER  27.71.XX  27.71.XX  27.71.XX  27.71.XX  27.71.XX	C J	N 2 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QMZCE - 1P QMZCE - JP QMZCE - UZ QMZCE - *M QMZCE - *Z	LAVC INI LIC CHĠ LAVC PRI PPL LAVC LIC W/W LOCL AREA VAXCL UPD 16MT LOCL AREA VAXCL RTC UPD	788 234 11,970		630 236	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A 56 22	N/A N/A N/A N/A 8	N/A N/A N/A 380 N/A	27.65.XX 27.65.XX 27.65.XX 27.65.XX 27.65.XX	N Y C	2 N 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
OMZDE - 1P OMZDE - JP OMZDE - JZ OMZDE - QZ OMZDE - UZ	VAX SQL DEV INI-LIC-CHG VAX SQL DEV PRI-PPL VAX SQL DEV CLU-PPL VAX SQL VAXCL DEV LIC VAX SQL DEV LIC W/W	2.478 893 496 26,765 44,604			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.70.XX 27.70.XX 27.70.XX 27.70.XX 27.70.XX	N N j	2 N N 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QMZDE - *M QMZDE - *Z QMZDF - 1P QMZDF - JP QMZDF - JZ	VAX SQL DEVELOP UPD 16MT9 VAX SQL DEVELOP RTC UPD VAX SQL PROG INI-LIC-CHG VAX SQL PROG PRI-PPL VAX SQL PROG CLU-PPL	1,523 548 305		1,680 637	365 N/A N/A N/A N/A	280 N/A N/A N/A N/A	156 70 N/A N/A N/A	130 26 N/A N/A N/A	380 N/A N/A N/A N/A	27.70.XX 27.70.XX 27.70.XX 27.70.XX 27.70.XX	M J N	C M 2 N	B B B B	28-SEP-87 28-SEP-87 3-AÜG-87 3-AUG-87 3-AUG-87
QMZDF - QZ QMZDF - UZ QMZDF - *M QMZDF - *Z QMZDG - 1P	VAX SQL VAXCL PROG LIC VAX SQL PROG LIC W/W VAX SQL PROGRAMMING UPD 16MT VAX SQL PROGRAMMING RTC UPD VAX SQL RUNTIME INI-LIC-CHG	16,443 27,405 788		1,050 402	N/A N/A 267 N/A N/A	N/A N/A 182 N/A N/A	N/A N/A 70 32 N/A	N/A N/A 50 20 N/A	N/A N/A 380 N/A N/A	27.70.XX 27.70.XX 27.70.XX 27.70.XX 27.70.XX	C M	2 2 C M 2	B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QMZDG - JP QMZDG - JZ QMZDG - QZ QMZDG - UZ QMZDG - *M	VAX SQL RUNTIME PRI-PPL VAX SQL RUNTIME CLU-LIC VAX SQL VAXCL RUNTIME LIC VAX SQL RUNTIME LIC W/W VAX SQL RUNTIME UPD 16MT	83 38 2,580 5,156		1,050	N/A N/A N/A N/A 144	N/A N/A N/A N/A 59	N/A N/A N/A N/A 49	N/A N/A N/A N/A 36	N/A N/A N/A N/A 380	27.70.XX 27.70.XX 27.70.XX 27.70.XX 27.70.XX	J N	N N 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
QMZDG - *Z QMZDI - 1P QMZDI - JP QMZDI - JZ QMZDI - QZ	VAX SQL RUNTIME RTC UPD DECNETSNA DTF SVR IN-LI-CH DECNETSNA DTF SVR PRI-PPL DECNETSNA DTF SVR CL-PPL DECNETSNA DTF SVR CL	1,470 529 294 13,230		402	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	32 N/A N/A N/A N/A	13 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.70.XX	L N N L	7 2 2 7 N	B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QMZDI - UZ QMZDI - *M QMZDI - *Z QMZDN - CM QMZDQ - CM	DECNETSNA DTF SVR LIC/WARR DTF VMS SERVER UPD 16MT DTF VMS SERVER RTC UPD TCP/IP FUSION VMS 16MT9 TCP/IP FUSION W/ETHERNET	13,253 15,179		2,048 794	N/A 366 N/A N/A N/A	N/A 261 N/A N/A N/A	N/A 126 50 N/A N/A	N/A 102 24 N/A N/A	N/A 760 N/A N/A N/A	27.85.XX 27.85.XX		N C M C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-DEC-87 28-DEC-87
QMZE7 - 1P QMZE7 - JP QMZE7 - JZ QMZE7 - QZ QMZE7 - UZ	VAX DOCUMENT INI-LIC-CHG VAX DOCUMENT PRI-PPL VAX DOCUMENT CLU-PPL VAX DOCUMENT VAXCL LIC VAX DOCUMENT LIC/W	1,890 680 378 20,412 34,020			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.55.XX 27.55.XX 27.55.XX 27.55.XX 27.55.XX	N	7 7 7	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QMZE7 - *M QMZE7 - *Z QMZE9 - QZ QMZE9 - UZ QMZE9 - *M	VAX DOCUMENT UPD 16MT VAX DOCUMENT RTC UPD VAX REGIS TO SXLS CONVT CLU VAX REGIS TO SXLS CONVT LIC W RETOS UPD 16MT9	903 1,512		1,365 520 735	238 N/A N/A N/A 140	153 N/A N/A N/A 63	126 57 N/A N/A 53	116 10 N/A N/A 45	380 N/A N/A N/A 380	27.55.XX 27.55.XX 27.88.XX 27.88.XX 27.88.XX	M N N	C M N C	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
QMZE9 - *Z QMZEK - 1P QMZEK - 1Z QMZEK - 5M QMZEK - 6Z	RETOS RTC UPD ULTRIX-32 2 USR INITIAL FEE ULTRIX 32 ADD'L DISPAT ULTRIX-32 SSP LVLI 16MT9 ULTRIX 32 ADD'L CSC CO	6,300 204 12,075 REPLACED		331	N/A N/A 17†† N/A 142	N/A N/A 17†† N/A 142	24 N/A 17†† N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.88.XX 26.40.XX 26.40.XX 26.40.XX	N Y	M 2 N 2 N	B B N B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QMZEK - 7M QMZEK - BM QMZEK - JP QMZEK - UZ QMZEK - *M	ULTRIX-32 SSP LVLII 16MT9 ULTRIX-32 SSP LVLIII 16MT9 ULTRIX-32 2 USR PPL ULTRIX-32 2 USR BASE SYSTEM ULTRIX 32 UPD 16MT	24,675 35,280 2,268 63,000	,	3,938	N/A N/A N/A N/A 1,575	N/A N/A N/A N/A 760	N/A N/A N/A N/A 460	N/A N/A N/A N/A 370	N/A N/A N/A N/A 1,500	26.40.XX 26.40.XX 26.40.XX	N J	2 2 N 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
QMZEK - *Z QMZF3 - 1P QMZF3 - JP QMZF3 - JZ QMZF3 - QZ	ULTRIX 32 RTC UPD LAN TRAF MON VMS - INI-LIC LAN TRAF MON VMS PRI-PPL LAN TRAF MON VMS CLU-PPL LAN TRAF MON VMS CLU-LIC	788 179 95 3,150		1,345	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	208 N/A N/A N/A N/A	40 N/A N/A N/A N/A	N/A N/A N/A N/A N/A	26.40.XX 27.80.XX 27.80.XX 27.80.XX 27.80.XX	J N N	C 22 C 3	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QMZF3 - UZ QMZF3 - *M QMZF3 - *Z QMZFQ - *M QMZFQ - *Z	LAN TRAF MON VMS LIC W/W LAN TRAF MON UPD 16MT LAN TRAF MON RTC UPD VAX SCRIPTPRINT UPD 16MT VAX SCRIPTPRINT RTC UPD	5,250		788 305 735 284	N/A 75 N/A 168 N/A	N/A 45 N/A 105 N/A	N/A 35 16 56 N/A	N/A 25 10 45 11	N/A 380 N/A 380 N/A	27.80.XX 27.80.XX 27.80.XX 27.84.XX 27.84.XX	C M C	J C M C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
OMZGS - 1P OMZGS - JP OMZGS - JZ OMZGS - OZ OMZGS - UZ	DECNETSNA DTF CLT IN-LI-CH DECNETSNA DTF CLT PRI-PPL DECNETSNA DTF CLT CL-PPL DECNETSNA DTF CLT CL DECNETSNA DTF CLT LIC/WARR	788 221 120 5,670 9,450		Ç.	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A		C C Z Z C	) N N	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
OMZGS - *M OMZGS - *Z OMZH4 - 75 OMZH4 - B5 OMZHK - 1P	DTF VMS CLIENT UPD 16MT DTF VMS CLIENT RTC UPD 8800 PC-ALL-IN-1 PCS-PLUS SSP 8800 PC-ALL-IN-1 PCS-PLUS SSP VAX DIST QUE SER INIT-LIC-CHG	13,700 16,070 750		1,628 617	238 N/A N/A N/A N/A	154 N/A N/A N/A N/A	98 39 N/A N/A N/A	85 13 N/A N/A N/A	760 N/A N/A N/A N/A	27.85.XX 27.85.XX 28.80.XX	M Y Y	C M 2 2 2	B B B B	28-SEP-87 28-SEP-87 19-OCT-87 19-OCT-87 7-SEP-87
QMZHK - JP QMZHK - JZ QMZHK - QZ	VAX DIST QUE SER PRI-PPL VAX DIST QUE SER CLU-PPL VAX DIST QUE SER CLU LIC	36 10 1,800			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	28.80.XX 28.80.XX 28.80.XX	N	N N 2	B B B	7-SEP-87 7-SEP-87 7-SEP-87

					SOFTWA	RE PROD	JCT SERV	ICES						
MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
 NUMBER	DESCRIPTION	USCLP		RTCUPD	DSSNODE	BSSNODE	SVCRTC		INSTNODE	NUMBER	Ú	М	Ċ	DATE
QMZHK - UZ QMZHK - *M QMZHK - *Z QMZHL - CM QMZHL - QZ	VAX DIST QUE SER LIC W/WARR VAX DIST QUEUING UPD 16MT9 VAX DIST QUEUING RTC UPD 20/20 V2A.2 8800 16MT9 20/20 V2A.2 8800 CLSTR 16MT9	3,000 13,515 7,875		800 360	N/A 200 N/A N/A N/A	N/A 125 N/A N/A N/A	N/A 65 30 N/A N/A	N/A 40 25 N/A N/A	N/A 380 N/A N/A	28.80.XX 28.80.XX 28.80.XX 29.26.XX 29.26.XX	M J	2 C M 2 2	B B B B	7-SEP-87 10-SEP-87 7-SEP-87 2-NOV-87 2-NOV-87
QMZHT - 1P QMZHT - JP QMZHT - JZ QMZHT - QZ QMZHT - UZ	VAX DIST FILE SER INI-LIC-CHG VAX DIST FILE SER PRI-PPL VAX DIST FILE SER CLU-PPL VAX DIST FILE SER CLU LIC VAX DIST FILE SER LIC W/WARR	750 50 18 2,160 3,600			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	28.78.XX 28.78.XX 28.78.XX 28.78.XX 28.78.XX	N	2 N N 2 2	B B B B	15-SEP-87 15-SEP-87 15-SEP-87 15-SEP-87 15-SEP-87
QMZHT - *M QMZHT - *Z QMZIH - 1P QMZIH - JP QMZIH - JZ	VAX DIST FILE SVC UPD 16MT9 VAX DIST FILE SVC RTC UPD VAX DIST NAME SER INI-LIC-CHG VAX DIST NAME SER PRI-PPL VAX DIST NAME SER CLU-PPL	800 288 160		700 315	195 N/A N/A N/A N/A	120 N/A N/A N/A N/A	55 25 N/A N/A N/A	36 19 N/A N/A N/A	380 N/A N/A N/A N/A	28.78.XX 28.78.XX 28.79.XX 28.79.XX 28.79.XX	N	C M 2 N N	B B B B	7-SEP-87 7-SEP-87 15-SEP-87 15-SEP-87 15-SEP-87
QMZIH - QZ QMZIH - UZ QMZIH - *M QMZIH - *Z QMZIT - 1P	VAX DIST NAME SER CLU LIC VAX DIST NAME SER LIC W/WARR VAX DIST NAME SVC UPD 16MT9 VAX DIST NAME SVC RTC UPD VAX NOTES CLI KIT INI-LIC-CHG	8,640 14,400 788		900 405	N/A N/A 225 N/A N/A	N/A N/A 150 N/A N/A	N/A N/A 70 32 N/A	N/A N/A 49 21 N/A	N/A N/A 380 N/A N/A	28.79.XX 28.79.XX 28.79.XX 28.79.XX 27.06.XX	C	2 2 C <b>M</b> J	B B B B	15-SEP-87 15-SEP-87 24-AUG-87 24-AUG-87 28-SEP-87
QMZIT - JP QMZIT - JZ QMZIT - QZ QMZIT - UZ QMZIT - *M	VAX NOTES CLIENT KIT PRI-PPL VAX NOTES CLIENT KIT CLU-PPL VAX NOTES CLIENT KIT VAXCL VAX NOTES CLIENT KIT LIC W/W VAX NOTES CLIENT KIT UPD 16MT	53 21 2,268 3,780		735	N/A N/A N/A N/A 108	N/A N/A N/A N/A 38	N/A N/A N/A N/A 34	N/A N/A N/A N/A 27	N/A N/A N/A N/A 380	27.06.XX 27.06.XX 27.06.XX 27.06.XX 27.06.XX	J	2 2 7 7 0	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
QMZIT - *Z QMZMT- DZ QMZMY- *M QMZMY- *Z QMZNH - CM	VAX NOTES CLIENT KIT RTC UPD MIGR RPG II UTILITIES LIC VAX MSG RTR/P GWY UPD 16M69 VAX MSG RTR/P GWY RTC UPD WIN/TCP-DDN V3.0	2,835		284 1,500 600	N/A N/A 259 N/A N/A	N/A N/A 175 N/A N/A	15 N/A 119 47 N/A	8 N/A 111 8 N/A	N/A N/A 760 N/A N/A	27.06.XX A4.95.XX 29.24.XX 29.24.XX	. C	M 2 C M N	B B B B	28-SEP-87 19-OCT-87 24-AUG-87 24-AUG-87 14-SEP-87
QMZNJ - CM QMZNL - CM QMZNM- CM QMZNN - CM QMZNP - CM	WIN/TCP V3.0 WIN/TCP-DDN V3.0 ETHERNET OPT WIN/TCP V3.0 DDN 20/20UPG FOR DIGITAL ALL-IN-1 20/20 FOR DIGITAL ALL-IN-1	24,000 7,500 18,000 2,500 15,000			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	29.28.XX 29.28.XX		N N N 2 2	B B B	14-SEP-87 14-SEP-87 14-SEP-87 19-OCT-87 19-OCT-87
QMZNP - QZ QN001 - UZ QN001 - *Z QN007 - UZ QN007 - *3	20/20 FOR DIGITAL ALL-IN-1 CL VMS SINGLE USER LIC W/W VMS RT TO COPY UPD VAX DEC/CMS/MICROVMS LIC W/W VAX DEC/CMS/VMS UPD RX50	9,000 1,575 5,465		368 630	N/A N/A N/A N/A 101	N/A N/A N/A N/A 52	N/A N/A 20 N/A 39	N/A N/A 30 N/A 31	N/A N/A N/A N/A 380	29.28.XX 28.05.XX 28.05.XX 25.52.XX 25.52.XX	M Y	2 2 M 2 C	B B B B	19-OCT-87 3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87
QN007 - *Z QN015 - UZ QN015 - *3 QN015 - *Z QN018 - UZ	VAX DEC/CMS/VMS RTC UPD VAX C/MICROVMS LIC W/W VAX C/VMS UPD RX50 VAX C/VMS RTC UPD VAX DIBOL/MICROVMS LIC W/W	2,982 2,615		184 1,155 184	N/A N/A 107 N/A N/A	N/A N/A 64 N/A N/A	14 N/A 47 16 N/A	7 N/A 39 7 N/A	N/A N/A 380 N/A N/A	25.52.XX 25.38.XX 25.38.XX 25.38.XX 25.49.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87
QN018 - *3 QN018 - *Z QN020 - UZ QN020 - *3 QN020 - *Z	VAX DIBOL/VMS UPD RX50 VAX DIBOL/VMS RTC UPD VAX APL/MICROVMS LIC W/W VAX APL UPD RX50 VAX APL RTC UPD	5,019		893 184 630 184	118 N/A N/A 107 N/A	79 N/A N/A 64 N/A	56 20 N/A 46 16	49 8 N/A 40 8	380 N/A N/A 380 N/A	25.49.XX 25.49.XX 25.31.XX 25.31.XX 25.31.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QN022 - UZ QN022 - *3 QN022 - *Z QN031 - UZ QN031 - *3	DECNETSNA MICROVMS APPC/LU6.2 DECNETSNA VMS APPC/LU6.2 DECNETSNA VMS APPC/LU6.2 VAX VTX/MICROVMS LIC W/W VAX VTX/VMS UPD RX50	1,575 11,025		1,260 184 1,260	N/A 300 N/A N/A 231	N/A 180 N/A N/A 139	N/A 135 50 N/A 88	N/A 129 8 N/A 80	N/A 660 N/A N/A 380	26.88.XX 26.88.XX 26.88.XX 26.57.XX 26.57.XX	C M H	1 C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QN031 - *Z QN033 - DZ QN035 - UZ QN035 - *3 QN035 - *Z	VAX VTX/VMS RTC UPD VAX VTX TC/CON MICROVMS RT VAX VALU/MICROVMS LIC W/W VAX VALU/VMS UPD RX50 VAX VALU/VMS RTTO CPYUPD	1,260 8,568		184 630 210	N/A N/A N/A 115 N/A	N/A N/A N/A 69 N/A	31 N/A N/A 41 17	8 N/A N/A 34 8	N/A N/A N/A 380 N/A	26.57.XX 26.57.XX 26.94.XX 26.94.XX 26.94.XX	H	M 1 1 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QN036 - UZ QN036 - *3 QN036 - *Z QN038 - UZ QN038 - *3	RBMS/MICROVMS/USER/LICENSE RBMS/VMS UPD RX50 RBMS/VMS RT TO CPY UPD VAX DEC TYPE/MICROVMS VAX DECTYPE/VMS UPD RX50	630 1,260		630 210 630	N/A 85 N/A N/A 97	N/A 40 N/A N/A 63	N/A 31 11 N/A 47	N/A 23 8 N/A 39	N/A 380 N/A N/A 380	27.12.XX 27.12.XX 27.12.XX 26.56.XX 26.56.XX	C M H	2 C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QN038 - *Z QN040 - UZ QN040 - *3 QN040 - *Z QN041 - UZ	VAX DECTYPE/VMS RTC UPD VAX PRODUCER/MICROVMS LIC W/W VAX PRODUCER/VMS UPD VAX PRODUCER/VMS RTC UPD VAX PROD INT/MICROVMS LIC W/W	8,820 63		184 630 184	N/A N/A 120 N/A N/A	N/A N/A 69 N/A N/A	16 N/A 41 14 N/A	8 N/A 34 8 N/A	N/A N/A 380 N/A N/A	26.56.XX 26.52.XX 26.52.XX 26.52.XX 26.52.XX	C M	M 1 C M 1	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QN041 - *3 QN041 - *Z QN042 - UZ QN042 - *3 QN042 - *Z	VAX PROD INT/VMS UPD VAX PROD INT/VMS RTC UPD DECNET/SNA MICROVMS DDXF LICW DECNET/SNA VMS DDXF UPD DECNET/SNA VMS DDXF RTCUP	945		263 74 735 168	61 N/A N/A 100 N/A	35 N/A N/A 60 N/A	20 7 N/A 50 15	12 8 N/A 43 8	380 N/A N/A 660 N/A	26.52.XX 26.52.XX 26.72.XX 26.72.XX 26.72.XX	M Y C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QN044 - UZ QN044 - *3 QN044 - *Z QN056 - UZ QN056 - *3	DECNET/SNA MICRVMS PRE LICW/W DECNET/SNA VMS PRE UPD DECNET/SNA VMS PRE RTCUP VAX ADA/MICROVMS LIC W/W VAX ADA/VMS UPD RX50	630 15,687		630 168 2,310	N/A 100 N/A N/A 277	N/A 60 N/A N/A 207	N/A 50 15 N/A 92	N/A 43 8 N/A 85	N/A 660 N/A N/A 380	26.70.XX 26.70.XX 26.70.XX 26.60.XX 26.60.XX	C M Y	1 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QN056 - *Z QN057 - UZ QN057 - *3	VAX ADA/VMS RTC UPD VAX LSE/MICROVMS LIC/WARR VAX LSE/VMS UPD RX50	3,150		809 630	N/A N/A 101	N/A N/A 52	32 N/A 39	8 N/A 33	N/A N/A 380	26.60.XX 26.59.XX 26.59.XX	Υ	M 2 C	B B B	28-SEP-87 3-AUG-87 28-SEP-87

## **SOFTWARE**

				1837 7		RE PRODU								
MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	Ļ	USCLP EFFECT
 NUMBER	DESCRIPTION	USCLP	_	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú.	M	С	DATE
QN057 - *Z QN058 - UZ QN058 - *3 QN058 - *Z	VAX LSE/VMS RTC UPD VAX ADA/MICROVMS EDU LIC W/W VAX ADA EDU/VMS UPD RX50 VAX ADA EDU/VMS RTC UPD	3,140	,	184 2,730 809	N/A N/A 277 N/A	N/A N/A 207 N/A	14 N/A 92 32	8 N/A 81 8	N/A N/A 380 N/A	26.59.XX 26.60.XX 26.60.XX 26.60.XX	R Y	M R 2 M	B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QN061 - UZ	VAX PSIACC/MICROVMS V3 LICW/W	473		000	N/A	N/A	N/A	N/A	N/A	25.40.XX		1	В	3-AUG-87
QN061 - *3 QN061 - *Z QN071 - UZ QN071 - *3 QN071 - *Z	VAX PSI ACC/VMS V3 UPD VAX PSI ACC/VMS RTC UPD VAX PSI/MICROVMS LIC W/WARR VAX PSI/VMS V3 UPD RX50 VAX PSI/VMS V3 RTC UPD	945		578 210 788 236	125 N/A N/A 250 N/A	71 N/A N/A 141 N/A	38 17 N/A 71 32	30 8 N/A 63 8	700 N/A N/A 1,800 N/A	25.40.XX 25.40.XX 25.40.XX 25.40.XX 25.40.XX	M Y C	C M 1 C M	B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QN081 - UZ QN081 - *3 QN081 - *Z QN095 - UZ QN095 - *3	VAX ENCRYPTION/MICROVMS LIC W MVAX ENCRYPTION UPD RX50 MVAX ENCRYPTION RT TO CPY UPD VAX BASIC/MICROVMS LIC W/WARR VAX BASIC/VMS UPD RX50	1,260 3,339		630 184 630	N/A 116 N/A N/A 97	N/A 69 N/A N/A 47	N/A 42 15 N/A 34	N/A 35 8 N/A 27	N/A 380 N/A N/A 380	26.74.XX 26.74.XX 26.74.XX 25.36.XX 25.36.XX	Y M Y	1 2 M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QN095 - *Z QN099 - UZ QN099 - *3 QN099 - *Z QN100 - UZ	VAX BASIC/VMS RTC UPD VAX COBOL/MICROVMS LIC W/WARR VAX COBOL/VMS UPD RX50 VAX COBOL/VMS RTC UPD VAX FORTRAN/MICROVMS LIC W/W	5,019 3,255		184 630 184	N/A N/A 97 N/A N/A	N/A N/A 47 N/A N/A	12 N/A 34 12 N/A	8 N/A 26 8 N/A	N/A N/A 380 N/A N/A	25.36.XX 25.04.XX 25.04.XX 25.04.XX 25.16.XX	Y C M	M 2 C M 2	8 8 8 8	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QN100 - *3 QN100 - *Z QN106 - UZ QN106 - *3 QN106 - *Z	VAX FORTRAN/VMS UPD RX50 VAX FORTRAN/VMS RTC UPD VAX BLISS 32/MICROVMS LIC W/W VAX BLISS-32/VMS UPD VAX BLISS-32/VMS RTC UPD	3,643		630 184 630 184	97 N/A N/A 97 N/A	47 N/A N/A 47 N/A	34 12 N/A 34 12	26 8 N/A 26 8	380 N/A N/A 380 N/A	25.16.XX 25.16.XX 25.12.XX 25.12.XX 25.12.XX	M Y C	C M 2 C M	8 8 8 8	28-SEP-87 28-SEP-87 28-DEC-87 28-SEP-87 28-SEP-87
QN111 - UZ QN111 - *3 QN111 - *Z QN112 - UZ QN112 - *3	VAX 2780/3780PE/MICROVMSLICW VAX 2780/3780 PE/VMS UPD VAX 2780/3780 PE/VMS RTC VAX 3271PE/MICROVMS LIC W/W VAX 3271 PE/VMS UPD RX50	3,045 3,045		578 166 630	N/A 109 N/A N/A 163	N/A 60 N/A N/A 98	N/A 43 15 N/A 49	N/A 36 7 N/A 38	N/A 760 N/A N/A 600	25.07.XX 25.07.XX 25.07.XX 25.21.XX 25.21.XX	C M Y	1 C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QN112 - *Z QN114 - UZ QN114 - *3 QN114 - *Z QN119 - UZ	VAX 3271 PE/VMS RTC UPD VAX PL/I MICROVMS LIC W/W VAX PL/I/VMS UPD RX50 VAX PL/I/VMS RTC UPD VAX PCA/MICROVMS LIC W/WARR	5,019 4,410		166 630 184	N/A N/A 97 N/A N/A	N/A N/A 53 N/A N/A	17 N/A 41 14 N/A	8 N/A 34 8 N/A	N/A N/A 380 N/A N/A	25.21.XX 25.30.XX 25.30.XX 25.30.XX 26.76.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QN119 - *3 QN119 - *Z QN126 - UZ QN126 - *3 QN126 - *Z	VAX PCA/VMS UPD RX50 VAX PCA/VMS RTC UPD VAX PASCAL/MICROVMS LIC W/W VAX PASCAL/VMS UPD RX50 VAX PASCAL/VMS RTC UPD	2,982		630 184 630 184	101 N/A N/A 97 N/A	52 N/A N/A 47 N/A	39 14 N/A 34 12	33 8 N/A 26 8	380 N/A N/A 380 N/A	26.76.XX 26.76.XX 25.11.XX 25.11.XX 25.11.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 28-DEC-87 28-SEP-87 28-SEP-87
QN129 - UZ QN129 - *3 QN129 - *Z QN130 - UZ QN130 - *Z	VOTS MICROVMS LIC W/WARR VOTS UPD RX50 VOTS RTC UPD VAX DSM/MICROVMS LIC W/WARR VAX DSM/VMS RTC UPD	5,229 5,670		1,155 184 184	N/A 330 N/A N/A N/A	N/A 230 N/A N/A N/A	N/A 95 33 N/A 21	N/A 88 8 N/A 8	N/A 1,800 N/A N/A N/A	27.15.XX 27.15.XX 27.15.XX 25.08.XX 25.08.XX	C M Y	1 C M 1	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
ON143 - UZ ON143 - *3 ON143 - *Z ON163 - UZ ON200 - UZ	VAX SHELL/MICROVMS LIC W/WARR VAX SHELL/VMS UPD RX50 VAX SHELL/VMS RTC UPD DECSERVER100 LIC ULTRIX 90DAY REGIS GRAPHED/MICROVMS LIC WW	2,993 158 252		683 184	N/A 129 N/A N/A N/A	N/A 84 N/A N/A N/A	N/A 55 19 N/A N/A	N/A 48 8 N/A N/A	N/A 380 N/A N/A N/A	26.69.XX 26.69.XX 26.69.XX 27.42.XX 26.15.XX	C M Y	2 C M 2 N	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QN200 - *3 QN200 - *Z QN201 - UZ QN201 - *3 QN201 - *Z	REGIS GRAPHIC EDTR UPD RX50 REGIS GRAPHIC EDTR RTC UPD REGISCHARSETEDT/MICROVMSLICWW REGIS CHARSET EDTR UPD RX50 REGIS CHARSET EDTR RTC UPD	252		368 92 368 92	64 N/A N/A 64 N/A	47 N/A N/A 47 N/A	28 10 N/A 28 10	N/A N/A N/A N/A	380 N/A N/A 380 N/A	26.15.XX 26.15.XX 26.15.XX 26.15.XX 26.15.XX	M N C	C M N C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QN202 - UZ QN202 - *3 QN202 - *Z QN310 - UZ QN310 - *3	REGISSLIDEPROSYST/MICVMS LICW REGIS SLIDE PROSYST UPD RX50 REGIS SLIDE PROSYST RTC UPD VAXDECALC/MICROVMS LIC W/WARR VAX DECALC/VMS UPD RX50	252 1,502		368 92 630	N/A 64 N/A N/A 72	N/A 47 N/A N/A 36	N/A 28 10 N/A 25	N/A N/A N/A N/A 16	N/A 380 N/A N/A 380	26.15.XX 26.15.XX 26.15.XX 25.79.XX 25.79.XX	C M Y	N C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-DEC-87 28-SEP-87
QN310 - *Z QN357 - DZ QN357 - UZ QN357 - *Z QN358 - UZ	VAX DECALC/VMS RTC UPD VAX RDB/MICROVMS REM LIC VAX RDB/MICROVMS REM APP OPT VAX RDB/VMS REMOTE RTC UPD VAX RDB/MICROVMS RT LIC/WARR	630 860 2,867		184 184	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	9 N/A N/A 12 N/A	8 N/A N/A N/A	N/A N/A N/A N/A	25.79.XX 25.59.XX 25.59.XX 25.59.XX 25.59.XX	H H M	M 1 1 M 1	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87
QN358 - *Z QN360 - UZ QN360 - *3 QN360 - *Z QN361 - UZ	VAX RDB/VMS RTO RTC UPD VAX DECGRAPH/MICROVMS LIC W/W VAX DECGRAPH/VMS UPD VAX DECGRAPH/VMS RTC UPD VAX DECSLIDE/MICROVMS LIC W/W	1,575 1,575		630 184	N/A N/A 77 N/A N/A	N/A N/A 35 N/A N/A	6 N/A 25 9 N/A	N/A N/A 17 8 N/A	N/A N/A 380 N/A N/A	25.59.XX 26.07.XX 26.07.XX 26.07.XX 26.11.XX	H C M	M 1 C M 1	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QN361 - *3 QN361 - *Z QN362 - UZ QN362 - *3 QN362 - *Z	VAX DECSLIDE/VMS UPD VAX DECSLIDE/VMS RTC UPD VMS/SNA MICROVMS LIC W/W VMS/SNA VMS UPD RX50 VMS/SNA VMS RT TO CPY	2,625		630 184 1,890 563	77 N/A N/A 170 N/A	35 N/A N/A 115 N/A	25 9 N/A 85 30	17 8 N/A 78 8	380 N/A N/A N/A N/A	26.11.XX 26.11.XX 27.01.XX 27.01.XX 27.01.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QN363 - UZ QN363 - *3 QN363 - *Z QN365 - UZ QN365 - *3	DECNETSNA MICROVMS 3270DS LIC DECNETSNA VMS 3270DS RX5 DECNETSNA VMS 3270DS RTC VAX COBOL GEN/MICROVMS LIC/W VAX COBOL GENERATOR UPD RX50	1,575 18,900		1,260 184 788	N/A 300 N/A N/A 134	N/A 180 N/A N/A 103	N/A 135 50 N/A 63	N/A 129 8 N/A 48	N/A 660 N/A N/A 380	26.87.XX 26.87.XX 26.87.XX 27.16.XX 27.16.XX	M Y	1 C M 2 C	8 8 8 8 8	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QN365 - *Z QN375 - EM QN375 - UZ	VAX COBOL GENERATOR RTC UPD VAXELN/MICROVMS SRC N/S 16MT9 VAX ELN/MICROVMS LIC W/W	9,765 4,221		184	N/A N/A N/A	N/A N/A N/A	22 N/A N/A	19 N/A N/A	N/A	27.16.XX 28.02.XX 28.02.XX	Υ	M 1 1	B S B	28-SEP-87 3-AUG-87 3-AUG-87

				SOFTWA	RE PROD	UCT SERV	ICES	·						
14005				Н	9	8	3	K	l mor	000	E	0 E	L	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	*M *Z	UPDKIT RTCUPD	DPMC DSSNODE	BSMC BSSNODE	SMMC SVCRTC	MUMC DOCSVC	INST INSTNODE	SPD NUMBER	U	M	C	EFFECT DATE
 QN375 - *3	VAX ELN/VMS SPS RX50 VAXELN/VMS RT TO COPYUPD			945 184	199	129	74 26	67 8	380	28.02.XX 28.02.XX		C M	ВВ	28-SEP-87 28-SEP-87
QN375 - *Z QN376 - DZ	VAXELN RUNTIME LIC ONLY	420			N/A N/A	N/A N/A	N/A	N/A	N/A N/A	28.02.XX	Υ	1	В	3-AUG-87
QN376 - *Z QN380 - DZ	VAXELN RUNTIME RTC UPD VAX EDCS REMOTE INTERFACE OPT	1,890		37	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	28.02.XX 26.39.XX		M 1	B B	28-SEP-87 3-AUG-87
QN380 - *Z	VAX EDCS REMOTE OPT RTC UPD	4.704		92	N/A	N/A	10	N/A	N/A	26.39.XX		М	В	28-SEP-87
QN425 - UZ QN425 - *3	VAX ADE/MICROVMS LIC W/W VAX ADE/VMS UPD RX50	1,701		630	N/A 87	N/A 55	N/A 34	N/A 26	N/A 380	25.76.XX 25.76.XX	С	1 C	B	3-AUG-87 28-SEP-87
QN425 - *Z QN449 - UZ	VAX ADE/VMS RTC UPD C.D.S./MICROVMS LIC W/WARR	1,260		184	N/A N/A	N/A N/A	12 N/A	8 N/A	N/A N/A	25.76.XX 26.58.XX		M N	В	28-SEP-87 3-AUG-87
QN449 - *3	C.D.S./VMS UPD RX50			630	104	64	46	39	380	26.58.XX		С	В	28-SEP-87
QN449 - *Z QN450 - UZ	C.D.S./VMS RT TO CPY UPD CSWR AU SYS/MICRVMS LIC W/W	6,300		191	N/A N/A	N/A N/A	16 N/A	8 N/A	N/A N/A	26.58.XX 25.95.XX	Ν	M	B B	28-SEP-87 3-AUG-87
QN450 - *3 QN450 - *Z	C.A.S./VMS UPD RX50 C.A.S./VMS RT TO CPY UPD			630 204	109 N/A	68 N/A	49 17	41 8	380 N/A	25.95.XX 25.95.XX		C M	B B	28-SEP-87 28-SEP-87
QN451 - UZ	VAX DECOR/MICROVMS LIC W/W	3,780			N/A	N/A	N/A	N/A	N/A	12.68.XX		1	В	3-AUG-87
QN451 - *3 QN451 - *Z	VAX DECOR/VMS UPD RX50 VAX DECOR/VMS RTC UPD			630 184	97 N/A	65 N/A	44 15	37 8	380 N/A	25.05.XX 25.05.XX		C M	B B	28-SEP-87 28-SEP-87
QN452 - UZ QN452 - *3	DECNET/SNA MICROVMS GWMGT LIC DECNET/SNA VMS GWMGT UPD	315		578	N/A 100	N/A 60	N/A 45	N/A 38	N/A 660	30.15.XX 30.15.XX		1 C	B B	3-AUG-87 28-SEP-87
QN452 - *Z	DECNET/SNA VMS GWMGTRTCUP			184	N/A	N/A	20	8	N/A	30.15.XX		М	В	28-SEP-87
QN453 - UZ QN453 - *3	DECNET/SNA MICROVMS RJE LIC W DECNET/SNA VMS RJE UPD	630		578	N/A 100	N/A 60	N/A 45	N/A 38	N/A 660	26.85.XX 26.85.XX		1 C	B B	3-AUG-87 28-SEP-87
QN453 - *Z QN454 - UZ	DECNET/SNA VMS RJE RTCUP DECNET/SNA MICROVMS 3270 LICW	630		184	N/A N/A	N/A N/A	20 N/A	8 N/A	N/A N/A	26.85.XX 30.15.XX		M 1	B B	28-SEP-87 3-AUG-87
QN454 - *3	DECNET/SNA VMS 3270 UPD			578	100	60	45	38	660	30.15.XX		С	В	28-SEP-87
QN454 - *Z QN455 - UZ	DECNET/SNA VMS 3270 RTCUP DECNET/SNA MICROVMS API LICW	945		184	N/A N/A	N/A N/A	20 N/A	8 N/A	N/A N/A	30.15.XX 26.86.XX		<b>M</b> 1	B B	28-SEP-87 3-AUG-87
QN455 - *3 QN455 - *Z	DECNET/SNA VMS API UPD DECNET/SNA VMS API RTCUP			578 184	100 N/A	60 N/A	45 20	38 8	660 N/A	26.86.XX 26.86.XX		C M	B B	28-SEP-87 28-SEP-87
QN495 - UZ	VAX SCAN/MICROVMS LIC/WARR	2,835			N/A	N/A	N/A	N/A	N/A	26.93.XX		2	В	3-AUG-87
QN495 - *3 QN495 - *Z	VAX SCAN/VMS UPD RX50 VAXSCAN/VMS RT TO CP U			630 184	101 N/A	52 N/A	39 14	32 8	380 N/A	26.93.XX 26.93.XX		C M	B B	28-SEP-87 28-SEP-87
QN500 - UZ QN500 - *3	VAX DEC/MMS/MICROVMS LIC W/W VAX DEC/MMS/VMS UPD RX50	1,323		630	N/A 97	N/A 47	N/A 34	N/A 27	N/A 380	26.03.XX 26.03.XX		2 C	B B	3-AUG-87 28-SEP-87
QN500 - *Z	VAX DEC/MMS/VMS RTC UPD			184	N/A	N/A	12	7	N/A	26.03.XX	м	м	В	28-SEP-87
QN631 - UZ QN631 - *3	VAX RPGII/MICROVMS LIC W/W VAX RPG II/VMS UPD RX50	1,985		630	N/A 88	N/A 43	N/A 33	N/A 25	N/A 380	26.05.XX 26.05.XX		2 C	B B	3-AUG-87 28-SEP-87
QN631 - *Z QN708 - UZ	VAX RPG II/VMS RTC UPD DECDX/VMS LIC W/WARR	1,481		184	N/A N/A	N/A N/A	12 N/A	8 N/A	N/A N/A	26.05.XX 26.36.XX		M 1	B B	28-SEP-87 3-AUG-87
QN708 - *3	DECDX/VMS UPD RX50	•		630	71	34	24	17	380	26.36.XX		С	В	28-SEP-87
QN708 - *Z QN711 - UZ	DECDX/VMS RTC UPD RX50 VAX TDMS/MICROVMS RT LIC W/W	693		184	N/A N/A	N/A N/A	8 N/A	7 N/A	N/A N/A	26.36.XX 25.71.XX	Н	M 1	B B	28-SEP-87 3-AUG-87
QN711 - *3 QN711 - *Z	VAX TDMS RUNTIME UPD RX50 VAX TDMS/VMS IMAGE RTCUP			578 158	76 N/A	45 N/A	32 7	25 8	380 N/A	25.71.XX 25.71.XX		C M	B B	28-SEP-87 28-SEP-87
QN716 - UZ	DECNET ULTRIX 32M LIC W/WARR	662			N/A	N/A	N/A	N/A	N/A	26.83.XX		1	В	3-AUG-87
QN725 - UZ QN725 - *3	DECNET ROUTERV1.1 LIC W/WARR DECNET ROUTER UPD RX50	2,793		630	N/A 102	N/A 60	N/A 34	N/A 27	N/A 600	30.34.XX 30.34.XX	С	2 C	B	3-AUG-87 28-SEP-87
QN725 - *Z QN729 - UZ	DECNET ROUTER RTC UPD VAX XWAY/MICROVMS LIC	1,890		184	N/A N/A	N/A N/A	12 N/A	8 N/A	N/A N/A	30.34.XX 27.36.XX		М 2	B B	28-SEP-87 3-AUG-87
QN729 - *3	XWAY UPD RX50			630	77	43	26	19	380	27.36.XX		С	В	28-SEP-87
QN729 - *Z QN737 - UZ	XWAY RTC UPD VAXINFO MICVMS REM LIC/W	3,024		. 184	N/A N/A	N/A N/A	9 N/A	8 N/A	N/A N/A	27.36.XX	Υ	M 2	B	28-SEP-87 3-AUG-87
QN737 - *3 QN737 - *Z	VAXINFO REMOTE UPD RX50 VAXINFO REMOTE RTC UPD			945 276	135 N/A	.85 N/A	60 21	48 14	380 N/A	27.19.XX 27.19.XX		C M	B B	28-SEP-87 28-SEP-87
QN796 - UZ	BASEVIEW LIC/WARR	9,450			N/A	N/A	N/A	N/A	N/A	26.95.XX		1	В	3-AUG-87
QN796 - *3 QN796 - *Z	BASEVIEW V1.0 UPD RX50 BASEVIEW V1.0 RT TO COPY UPD			1,103 184	240 N/A	150 N/A	75 26	68 8	380 N/A	26.95.XX 26.95.XX	M	C M	B	28-SEP-87 28-SEP-87
QN800 - UZ QN800 - *3	VAX FMS/MICROVMS LIC W/W VAX FMS/VMS UPD RX50	2,604		630	N/A 97	N/A 47	N/A 34	N/A 26	N/A 380	26.10.XX 26.10.XX		1 C	B B	3-AUG-87 28-SEP-87
QN800 - *Z	VAX FMS/VMS RTC UPD			184	N/A	N/A	12	8	N/A	26.10.XX		M	В	28-SEP-87
QN801 - DZ QN801 - *3	VAX FMSF/MICROVMS DRVLIC ONLY VAX FMSF/VMS DRV UPDRX50	315		158	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A 380	26.10.XX 26.10.XX	С	C C	В	3-AUG-87 28-SEP-87
QN801 - *Z QN810 - UZ	VAX FMSFORM/VMS DRV RTC VAX GKS/MICROVMS LIC/W	3,780		37	N/A N/A	N/A N/A	7 N/A	N/A N/A	N/A N/A	26.10.XX 26.20.XX		M 2	B B	28-SEP-87 3-AUG-87
QN810 - *3	VAX GKS UPD RX50			735	125	. 73	39	29	380	26.20.XX		C M	B B	28-SEP-87 28-SEP-87
QN810 - *Z QN811 - UZ	VAX GKS RTC UPD VAX GKS MICROVMS RTO LIC/W	756		252	N/A N/A	N/A N/A	16 N/A	12 N/A	N/A N/A	26.20.XX 26.20.XX	Υ	2	В	3-AUG-87
QN811 - *3 QN811 - *Z	VAX GKS/RUNTIME UPD RX50 VAX GKS/RUNTIME RTC UPD			578 189	73 N/A	21 N/A	18 7	N/A N/A	N/A N/A	26.20.XX 26.20.XX		C M	B B	28-SEP-87 28-SEP-87
QN897 - UZ QN897 - *3	VAX CDD MICROVMS LIC VAX CDD/VMS UPD RX50	1,438		578	N/A 84	N/A 42	N/A 31	N/A 24	N/A 380	25.53.XX 25.53.XX		2 C	B B	28-DEC-87 28-SEP-87
QN897 - *Z	VAX CDD/VMS RTC UPD	E 166		166	N/A	N/A	11	9	N/A	25.53.XX	M	M 2	B	28-SEP-87 3-AUG-87
QN898 - UZ QN898 - *3	VAX DTR MICROVMS LIC VAX DATATRIEVE/VMS UPD	5,166		683	N/A 120	N/A 78	N/A 55	N/A 48	N/A 380	25.44.XX 25.44.XX		ć	В	28-SEP-87
QN898 - *Z QN915 - UZ	VAX DATATRVE/VMS RTC UPD VAX DBMS/MICROVMS RT LIC/WARR	2,772		184	N/A N/A	N/A N/A	19 N/A	8 N/A	N/A N/A	25.44.XX 25.48.XX		M 1	B B	28-SEP-87 3-AUG-87
QN924 - UZ QN924 - *3	DECALC/DECGRAPH PKG LIC DECALC/DECGRAPH PKG UPD RX50	3,150		683	N/A 148	N/A 70	N/A 41	N/A 34	N/A 380		H	2 C	B B	3-AUG-87 28-SEP-87
QN924 - *Z	DECALC/DECGRAPH PKG UPD KX50 DECALC/DECGRAPH PKG RTC UPD			479	N/A	N/A	18	8	N/A		М	М	В	28-SEP-87
QN925 - UZ QN925 - *3	DECSERVER 100 LIC W/WARR DECSERVER 100 SPS RX50	158		158	N/A 60	N/A 34	N/A 17	N/A 10	N/A 380	30.43.XX 30.43.XX		2 C	B B	3-AUG-87 28-SEP-87
QN925 - *Z	DECSERVER 100 RT TO CPY UPD			71	N/A	N/A	9	8	N/A	30.43.XX		М	В	28-SEP-87

SOFTWARE

`			,		SOFTW	RE PROD	UCT SERV	/ICES						
	MODEL			H *M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E	O E	L	USCLP EFFECT
	NUMBER	DESCRIPTION	USCLP	*Z RTCUPD	-	BSSNODE	SVCRTC		INSTNODE	NUMBER	Ú	M	Ċ	DATE
	QN927 - UZ QN927 - *3 QN927 - *Z	VAX TEST MGR/MICROVMS LIC W/W VAX TEST MGR/VMS UPD VAX TEST MGR/VMS RTC UPD	5,040	630 184	N/A 101 N/A	N/A 52 N/A	N/A 39 14	N/A 31 8	N/A 380 N/A	26.68.XX 26.68.XX 26.68.XX 27.10.XX	C M	2 C M 2	8 8 8	3-AUG-87 28-SEP-87 28-SEP-87
	QN937 - UZ QN937 - *3 QN937 - *Z	VAX DECREPORTER UPD RX50 VAX DECREPORTER RTC UPD	1,890	630 184	N/A 85 N/A	N/A 47 N/A	N/A 30 11	N/A 23 8	N/A 380 N/A	27.10.XX 27.10.XX	С	ć M	В	3-AUG-87 28-SEP-87 28-SEP-87
	QN960 - UZ QN960 - *3 QN960 - *Z	VAX NOTES/MICROVMS LIC W/WAR VAXNOTES UPD RX50 VAXNOTES RTC UPD	3,434	630 184	N/A 99 N/A	N/A 60 N/A	N/A 40 14	N/A 33 8	N/A 380 N/A	27.06.XX 27.06.XX 27.06.XX	Y C	2 C M	B B	3-AUG-87 28-SEP-87 28-SEP-87
	QN965 - UZ QN965 - *3	VAXSET PKG/MICROVMS LIC/W VAXSET UPD RX50	16,433	1,890	N/A 470	N/A 235	N/A 170	N/A 135	N/A 760	27.07.XX 27.08.XX		2 C	B B	3-AUG-87 3-AUG-87
	QN965 - *Z QN966 - UZ QN966 - *3 QN966 - *Z	VAXSET RTC UPD VAXSET RTC UPD VAXSET PKG/MICROVMS ED LIC/W VAXSET EDU UPD RX50 VAXSET EDU RTC UPD	4,355	2,205 662	N/A N/A 470 N/A	N/A N/A 235 N/A	60 N/A 170 60	42 N/A 135 42	N/A N/A 760 N/A	27.08.XX 27.07.XX 27.07.XX 27.07.XX	M R C	M R C M	6 8 8	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
	QNA80 - UZ QNA80 - *3 QNA80 - *Z	VNXSET PKG/MICROVMS LIC/W VNXSET UPD RX50 VNXSET RTC UPD	9,571	1,838 551	N/A 425 N/A	N/A 215 N/A	N/A 150 53	N/A 122 34	N/A 760 N/A	27.08.XX 27.08.XX 27.08.XX	C M	2 C M	B B	3-AUG-87 28-SEP-87 28-SEP-87
	QNA81 - UZ QNA81 - *3	VNXSET PKG/MICROVMS ED LIC/W VNXSET EDU UPD RX50	2,552	1,838	N/A 425	N/A 215 N/A	N/A 150 53	N/A 122 34	N/A 760 N/A	27.08.XX 27.08.XX 27.08.XX	С	R C M	B B	3-AUG-87 28-SEP-87 28-SEP-87
	QNA81 - *Z QNA82 - UZ QNA82 - *3 QNA82 - *Z	VNXSET EDU RTC UPD VAX S/W PROJ MGR LIC/W VAX PROJECT MGR UPD RX50 VAX PROJECT MGR RTC UPD	9,450	551 630 294	N/A N/A 102 N/A	N/A N/A 55 N/A	N/A 42 17	N/A 28 14	N/A 380 N/A	27.52.XX 27.52.XX 27.52.XX	C M	C J	B B	3-AUG-87 28-SEP-87 28-SEP-87
• • .	QNA84 - UZ QNA84 - *3	VAX DAL MICROVMS LIC W/WARR VAX DAL UPD RX50	5,040	473	N/A 60	N/A 40	N/A 30	N/A 23	N/A 380	27.18.XX 27.18.XX		N C	B B	3-AUG-87 28-SEP-87
	QNA84 - *Z QNA85 - UZ QNA85 - *3 QNA85 - *Z	VAX DAL RTC UPD C.A.S.DELSYS/MICROVMS LIC W/W C.A.S. DELIV SYS UPD RX50 C.A.S. DELIV SYS RTC UPD	3,150	158 630 184	N/A N/A .70 N/A	N/A N/A 45 N/A	10 N/A 35 12	8 N/A 28 8	N/A N/A 380 N/A	27.18.XX 27.17.XX 27.17.XX 27.17.XX	N C	M N C M	B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	QNA96 - *3 QNA96 - *Z QNA97 - UZ QNA97 - *3 QNA97 - *Z	VWS UPD RX50 * VWS RTC UPD VAXLEN ADA/MICROVMS LIC W/W VAXELN ADA/VMS UPD RX50 VAXELN ADA/VMS RTC UPD	4,725	788 273 630 184	147 N/A N/A 90 N/A	86 N/A N/A 43 N/A	48 19 N/A 26 10	41 8 N/A 19 8	380 N/A N/A 380 N/A	28.06.XX 28.06.XX 27.22.XX 27.22.XX 27.22.XX	M Y C	C M 2 C M	8 8 B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	QNA98 - UZ QNA98 - *3 QNA98 - *Z QNA99 - UZ	VAX DECALC-PLUS/MICROVMS LIC VAX DECALC-PLUS UPD RX50 VAX DECALC-PLUS RTC UPD VAX FORTRAN/ULTRIX32M LIC/W	5,670 3,255	630 184	N/A 108 N/A N/A	N/A 64 N/A N/A	N/A 35 12 N/A	N/A 28 8 N/A	N/A 380 N/A N/A	27.37.XX 27.37.XX 27.37.XX 27.23.XX	C M Y	2 C M 2	B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QNA99 - *5 QNA99 - *Z QNB12 - UZ QNB12 - *3 QNB12 - *Z	VAX FORT/ULTRIX UPD TK50  VAX FORTRAN/ULTRIX RTC UPD VIDA MICROVMS LIC/WARR VAX VIDA UPD RX50 VAX VIDA RT TO CPY UPD	11,025	630 184 1,103 184	102 N/A N/A 298 N/A	50 N/A N/A 196 N/A	37 12 N/A 90 32	26 8 N/A 83 8	380 N/A N/A 380 N/A	25.23.XX 27.23.XX 27.25.XX 27.25.XX 27.25.XX	M H C M	C M 2 C M	8 8 8 8	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	QND04 - #3 QND04 - #3 QND04 - #Z QND05 - UZ	DECNET-VAX ENON LIC W/WARR DECNET-VAX E/N UPD RX50 DECNET-VAX E/N RTC UPD DECNET-VAX FULF LIC W/WARR	1,430 3,591	735 166	N/A 250 N/A N/A	N/A 141 N/A N/A	N/A 71 25 N/A	N/A 31 N/A N/A	N/A 750 N/A N/A	25.03.XX 25.03.XX 25.03.XX 25.03.XX	C M Y	1 C M 1	B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QND05 - *3 QND05 - *Z	DECNET-VAX F/F UPD RX50 DECNET-VAX F/F RTC UPD		945 184	250 N/A	141 N/A	71 25	31 N/A	750 N/A	25,03.XX 25.03.XX	М	M M	B B	28-SEP-87 28-SEP-87
	QND07 - UZ QND07 - *3 QND07 - *Z QND08 - DZ QND09 - UZ	VAX RDB/ELN/MICROVMS LIC W/W VAX RDB/ELN/VMS UPD RX50 VAX RDB/ELN/VMS RTC UPD VAX RDB/ELN RUNTIME LIC ONLY DECNET-VAX ENDN TO FLUF UPG	4,725 263 2,594	630 184	N/A 111 N/A N/A N/A	N/A 79 N/A N/A N/A	N/A 37 13 N/A N/A	N/A 30 8 N/A N/A	N/A 380 N/A N/A N/A	28.03.XX 28.03.XX 28.03.XX 28.03.XX 25.03.XX	C M Y	1 C M 1	B B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QNY30 - UZ QNY30 - *3 QNY30 - *Z QNZ02 - UZ QNZ02 - *3	VAX ACMS/MICROVMS REM LIC/W VAX ACMS REMOTE UPD RX50 VAX ACMS REMOTE RTC UPD VAX OSI APP KER V1.0 SV LIC VAX OSI APP KER UPD RX50	2,867	630 184 735	N/A 80 N/A N/A 234	N/A 53 N/A N/A 145	N/A 39 14 N/A 60	N/A 32 8 N/A 53	N/A 380 N/A N/A 380	25.50.XX 25.50.XX 25.50.XX 27.47.XX 27.47.XX	H C M Y	1 C M 1 C	8 8 8 8 8	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	QNZ02 - *Z QNZ06 - UZ QNZ06 - *3 QNZ06 - *Z QNZ14 - UZ	VAX OSI APP KER RTC UPD DS200 LIC W/W DECSERVER 200 UPD RX50 DECSERVER 200 RTC UPD DECSERVER 200 W/W	53 53	184 368 142	N/A N/A 98 N/A N/A	N/A N/A 60 N/A N/A	21 N/A 29 16 N/A	N/A N/A 18 11 N/A	N/A N/A 380 N/A N/A	27.47.XX 27.53.XX 27.54.XX 27.54.XX 27.53.XX	Y C M	M 2 C M 2	8 8 8 8	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
<b>2</b> .	QNZ31 - UZ QNZA6 - DZ QNZA6 - N3 QNZA6 - N5 QNZA6 - Y3	VAX DECALC-PLUS UPGRD LIC PACS+EZLOG V4.0 MVAXI PACS+EZLOG UPD. MVAXI PACS+EZLOG UPD PACS+EZLOG V4.0 MVAXI	3,528 1,943 315 315 3,234		N/A N/A N/A N/A N/A	N/A N/A 50 50 N/A	N/A N/A 25 25 N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	D0.18.XX D0.18.XX D0.18.XX	N N	2 2 N N 2	8 8 8 8	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QNZA6 - Y5 QNZAK - UZ QNZAK - *5 QNZAK - *Z QNZAV - UZ	PACS+EZLOG V4.0 MVAXI VAX RMS JOURNALING LIC W/WARR VAX RMS JOURNALING UPD TK50 VAX RMS JOURNALING RTC UPD SESSION SUPPORT UTILITY LIC/W	3,234 4,946 126	630 236	N/A N/A 156 N/A N/A	N/A N/A 105 N/A N/A	N/A N/A 39 18 N/A	N/A N/A 31 8 N/A	N/A N/A 380 N/A N/A	27.58.XX 27.58.XX	Y C M	2 2 C M N	S B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87
	QNZAV - *3 QNZAV - *Z QNZBZ - UZ QNZBZ - *3 QNZBZ - *Z	SESS SUPP UTIL UPD RX50 SESS SUPP UTIL RTC UPD VAX SCA/MICROVMS LIC W/W VAX SCA UPD RX50 VAX SCA RTC UPD	2,520	630 236 630 236		42 N/A N/A 57 N/A	36 16 N/A 44 20	N/A 26	380 N/A N/A 380 N/A	27.79.XX 27.63.XX 27.63.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
.*	QNZDE - *3 QNZDE - *Z QNZDF - *3	VAX SQL DEVELOP UPD RX50 VAX SQL DEVELOP RTC UPD VAX SQL PROGRAMMING UPD RX50		1,418 539 630	N/A	170 N/A 110	95 43 42	26	380 N/A 380	27.70.XX	M	C M C	B B B	28-SEP-87 28-SEP-87 28-SEP-87

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	·						UCT SERV							
MODEL			*M	UPDKIT	DPMC	BSMC	SMMC	MUMC	INST	SPD	E /	O E	L	USCLP
ONZDF - *Z ONZDG - UZ ONZDG - *3 ONZDG - *Z ONZE7 - UZ	DESCRIPTION  VAX SQL PROGRAMMING RTC UPD  VAX SQL MICVMS RUNTIME LIC/W  VAX SQL RUNTIME UPD RX50  VAX SQL RUNTIME RTC UPD  VAX DOCUMENT LIC/W	860 5,670	*Z	236 630 236	N/A N/A 87 N/A N/A	N/A N/A 36 N/A N/A	19 N/A 30 19 N/A	20 N/A 17 13 N/A	N/A N/A 380 N/A N/A	7.70.XX 27.70.XX 27.70.XX 27.70.XX 27.70.XX 27.55.XX	Y C M	M 2 C M J	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QNZE9 - UZ QNZE9 - *3 QNZE9 - *Z QNZEK - UZ QNZHK - UZ	VAX REGIS TO SXLS CONVT LIC W RETOS UPD RX50 RETOS RTC UPD ULTRIX-32 2 USR BASE SYSTEM VAX DIST QUE SER LIC W/WARR	252 3,150 500		525 236	N/A 85 N/A N/A N/A	N/A 38 N/A N/A N/A	N/A 32 14 N/A N/A	N/A 24 8 N/A N/A	N/A 380 N/A N/A N/A	27.88.XX 27.88.XX 27.88.XX 26.40.XX 28.80.XX	C M Y	N C M 2 2	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 7-SEP-87
QNZHK - *3 QNZHK - *5 QNZHK - *Z QNZHT - *3 QNZHT - *5	VAX DIST QUEUING UPD RX50 VAX DIST QUEUING UPD TK50 VAX DIST QUEUING RTC UPD VAX DIST FILE SVC UPD RX50 VAX DIST FILE SVC UPD TK50			600 600 270 600 600	125 125 N/A 120 120	80 80 N/A 70 70	40 40 18 35 35	15 15 25 17 17	380 380 N/A 380 380	28.80.XX 28.80.XX 28.80.XX 28.78.XX 28.78.XX	C M C	C C M C C	B B B B	21-SEP-87 21-SEP-87 21-SEP-87 21-SEP-87 21-SEP-87
QNZHT - *Z QNZIH - *3 QNZIH - *5 QNZIH - *Z QNZIT - UZ	VAX DIST FILE SVC RTC UPD VAX DIST NAME SVC UPD RX50 VAX DIST NAME SVC UPD TK50 VAX DIST NAME SVC RTC UPD VAX NOTES CLIENT KIT LIC W/W	630		270 600 600 270	N/A 135 135 N/A N/A	N/A 90 90 N/A N/A	16 45 45 20 N/A	19 24 24 21 N/A	N/A 380 380 N/A N/A	28.78.XX 28.79.XX 28.79.XX 28.79.XX 27.06.XX	C C M	M C C M 2	B B B B	21-SEP-87 21-SEP-87 21-SEP-87 21-SEP-87 28-SEP-87
QP013 - UZ QP013 - *D QP013 - *Z QP029 - EH QP029 - EM	COBOL-11/IAS LIC W/WARR COBOL-11/IAS V4.4 UPD MT9 COBOL-11/IAS V4.1 RTC UPD MPP-RSX RUNTIM SRC N/S RL02 MPP-RSX RUNTIM SRC N/S 16MT9	5,261 1,208 1,103		893 257	N/A 111 N/A N/A N/A	N/A 53 N/A N/A N/A	N/A 39 14 N/A N/A	N/A 32 8 N/A N/A	N/A 380 N/A N/A N/A	12.40.XX 12.40.XX 12.40.XX 14.83.XX 14.83.XX	C M N	1 C M N	B B S S	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QP029 - NH QP029 - NM QP029 - UZ QP029 - *M QP029 - *Z	MPP-RSX SRC UPD RL02 MPP-RSX SRC UPD 16MT9 MPP-RSX LIC W/WARR MPP-RSX UPD 16MT9 MPP-RSX RT TO COPY UPD	499 394 1,575		1,050 313	N/A N/A N/A N/A	N/A N/A N/A 138 N/A	N/A N/A N/A 39 14	N/A N/A N/A 32 N/A	N/A N/A N/A 380 N/A	14.83.XX 14.83.XX 14.83.XX 14.83.XX 14.83.XX	N N C	N N 1 C M	S B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QP030 - UZ QP066 - UZ QP066 - *M QP066 - *Z QP069 - DZ	MPP-RT TO RSX UPG LIC W/WARR CORAL 66 LIC W/WARR CORAL 66 UPD MT9 1600 BPI CORAL 66 RT TO CPY UPD CORAL 66 OTS LIC ONLY	473 4,253 662		2,100 625	N/A N/A 193 N/A N/A	N/A N/A 100 N/A N/A	N/A N/A 71 25 N/A	N/A N/A N/A N/A	N/A N/A 380 N/A N/A	14.83.XX 14.56.XX 14.56.XX 14.56.XX 14.56.XX	Y C M	1 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QP069 - EM QP230 - ED QP230 - EH QP230 - EM QP230 - EV	CORAL 66 OTS SRC N/S MT9 1600 F4/IAS-RSX SRC MT9 F4/IAS-RSX SRC RL02 F4/IAS-RSX SRC MT1600 F4/IAS-RSX SRC RK07	3,990 851 903 851 1,334			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	14.56.XX 14.63.XX 14.63.XX 14.63.XX 14.63.XX	N N N	2 N N N	s s s	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QP230 - ND QP230 - NH QP230 - NM QP230 - NV QP230 - UZ	F4/IAS-RSX SRC UPD MT9 F4/IAS-RSX SRC UPD RL02 F4/IAS-RSX SRC UPD MT1600 F4/IAS-RSX SRC UPD RK07 F4/RSX LIC W/WARR	735 840 735 1,155 3,150			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	14.63.XX 14.63.XX 14.63.XX 14.63.XX 14.63.XX	N N N	N N N N	S S S B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QP230 - *M QP230 - *Z QP232 - UZ QP232 - *M QP232 - *Z	F4/RSX UPD MT1600 F4/RSX RT TO COPY UPD PDP-11 SYMDBG/RSX LIC W/W H/E PDP-11 SYM DEB RSX UPD 16MT9 PDP-11 SYM DEB RSX RTC UPD	840		893 257 578 166	111 N/A N/A 80 N/A	53 N/A N/A 37 N/A	39 14 N/A 27 9	32 8 N/A 19 8	380 N/A N/A 380 N/A	14.63.XX 14.63.XX 30.33.XX 30.33.XX 30.33.XX	M H C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QP233 - UZ QP233 - *M QP233 - *Z QP234 - UZ QP300 - UZ	PDP-11SYMDBG/RSTS LIC W/W H/E PDP-11 SYM DEB RSTS UPD 16MT PDP-11 SYM DEB RSTS RTC UPD F77/RSX UPG FORT-IV LIC W/W DATATRIEVE/RSTSE LIC W/WARR	735 525 3,150		630 184	N/A 80 N/A N/A N/A	N/A 37 N/A N/A N/A	N/A 27 9 N/A N/A	N/A 19 8 N/A N/A	N/A 380 N/A N/A N/A	30.33.XX 30.33.XX 30.33.XX 14.31.XX 12.48.XX	C M H	1 C M 1	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QP300 - *5 QP300 - *M QP300 - *Z QP301 - UZ QP301 - *5	DATATRV/RSTS UPD TK50 DATATRIEVE/RSTSE NS MT16 DATATRIEVE/RSTSE RTC UPD DATATRV/11M(+) LIC W/WARR DATATRV/11M(+) UPD TK50	3,150		850 893 257 850	111 111 N/A N/A 111	53 53 N/A N/A 53	39 39 14 N/A 39	32 32 8 N/A 32	380 380 N/A N/A 380	12.48.XX 12.48.XX 12.48.XX 12.48.XX 12.48.XX	C M H	C M 1 C	B B B B	24-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 24-AUG-87
QP301 - *M QP301 - *Z QP302 - UZ QP302 - *M QP302 - *Z	DATATRV/11M(+) NS MT16 DATATRV/11M(+) RTC UPD DATATRIEVE/IAS LIC W/WARR DATATRIEVE/IAS UPD 16MT9 DATATRIEVE/IAS V2.4 RTC UPD	4,410		893 257 893 257	111 N/A N/A 111 N/A	53 N/A N/A 53 N/A	39 14 N/A 39 14	32 8 N/A 32 8	380 N/A N/A 380 N/A	12.48.XX 12.48.XX 12.48.XX 12.48.XX 12.48.XX	M Y C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QP330 - ND QP330 - UZ QP330 - *M QP330 - *Z QP331 - ED	FOR77/IAS V4.0 UPD MT9 FOR77/IAS LIC W/WARR FOR77/IAS UPD 16MT9 FOR77/IAS V4.0 RT TO COPY UPD FOR77/IAS V4.0 OTS N/S MT9	1,050 6,027 662		893 257	N/A N/A 111 N/A N/A	N/A N/A 53 N/A N/A	N/A N/A 39 14 N/A	N/A N/A 32 8 N/A	N/A N/A 380 N/A N/A	14.50.XX 14.50.XX 14.50.XX 14.50.XX 14.50.XX	Y C M	N 1 C M N	S B B S	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QP331 - ND QP376 - DZ QP528 - UZ QP528 - *M QP528 - *Z	FOR77/IAS V4.0 OTS UPD MT9 DBMS-11/RSX 11M V2.0 LIC ONLY DIBOL FOR RSTS/E V5.2 LIC W/W DIBOL/DECFM UPD MT1600 DIBOL/DECFM RT TO COPY UPD	578 13,650 3,150		1,103 331	N/A N/A N/A 140 N/A	N/A N/A N/A 100 N/A	N/A N/A N/A 55 19	N/A N/A N/A 48 8	N/A N/A N/A 380 N/A	14.50.XX 12.66.XX 14.08.XX 14.08.XX 14.08.XX	H C	N 1 1 C M	S B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QP540 - UZ QP540 - *M QP540 - *Z QP602 - UZ QP602 - *M	RSX/DIBOL LIC W/WARR RSX/DIBOL UPD MT1600 RSX/DIBOL RT TO COPY UPD SORT/MERGE 11M/M+ LIC W/WARR SORT/MERGE 11M/M+ UPD 16MT9	3,150 431		1,103 331 893	N/A 140 N/A N/A 111	N/A 100 N/A N/A 53	N/A 55 19 N/A 39	N/A 48 8 N/A 32	N/A 380 N/A N/A 380	14.24.XX 14.24.XX 14.24.XX 12.07.XX 12.07.XX	C M Y	1 C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QP602 - *Z QP692 - FR QP692 - UZ	SORT/MERGE 11M/M+ RTC UPD DECNET/E V4.0 MCRF KIT DECNET/E CLS H LIC W/WARRANTY	1,444 3,675		257	N/A N/A N/A	N/A N/A N/A	14 N/A N/A	8 N/A N/A	N/A N/A N/A	12.07.XX 10.73.XX	Υ	M 2 1	B B	28-SEP-87 3-AUG-87 3-AUG-87

SOFTWARE

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	MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	·/	O E	L	USCLP EFFECT
<u> </u>	NUMBER QP692 - *M	DESCRIPTION DECNET/E UPD MT9	USCLP	*Z	RTCUPD 1,838	DSSNODE 272	BSSNODE 159	SVCRTC 80	DOCSVC 72	INSTNODE	NUMBER 10.73.XX	U	M C	C:	DATE 28-SEP-87
	QP692 - *Z QP725 - UZ QP725 - *M QP725 - *Z	DECNET/E RT TO COPY UPD DECNET ROUTER LIC W/WARR DECNET ROUTER 16MT9 DECNET ROUTER RTC UPD	2,793		551 1,208 189	N/A N/A 120 N/A	N/A N/A 70 N/A	28 N/A 40 15	72 8 N/A 33 8	1,130 N/A N/A 600 N/A	10.73.XX 10.73.XX 30.34.XX 30.34.XX 30.34.XX	M Y C	M 2 C M	B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	QP726 - UZ QP726 - *M QP726 - *Z QP950 - UZ	TERMINAL SERVER LIC W/WARR TERMINAL SERVER UPD 16MT9 TERMINAL SERVER RTC UPD A-Z BASE UNIBUS-11 LIC/WARR	1,050		893 265	N/A 120 N/A	N/A 70 N/A	N/A 39 15	N/A 32 8	N/A 760 N/A	09.26.XX 09.26.XX 09.26.XX	Y C M	2 C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QP950 - *M	A-TO-Z BASE UNIBUS UPD 16MT	1,045		578	N/A 135	N/A 75	N/A 35	N/A 25	N/A 380	18.16.XX 13.29.XX		1 C	В	28-SEP-87
	QP950 - *Z QP951 - UZ QP951 - *M QP951 - *Z QP952 - UZ	A-TO-Z BASE UNIBUS RTC UPD A-Z WP UNIBUS-11 LIC/WARR A-TO-Z WP UNIBUS UPD 16MT A-TO-Z WP UNIBUS RTC UPD A-Z DI UNIBUS-11 LIC/WARR	1,045		189 420 147	N/A N/A 95 N/A N/A	N/A N/A 40 N/A N/A	14 N/A 27 11 N/A	12 N/A 22 8 N/A	N/A N/A 380 N/A N/A	13.29.XX 18.18.XX 18.18.XX 18.18.XX 18.17.XX	H C M	M 1 C M	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QP952 - *M QP952 - *Z QP953 - UZ QP953 - *M QP953 - *Z	A-TO-Z DI UNIBUS UPD 16MT A-TO-Z DI UNIBUS RTC UPD A-Z BG UNIBUS-11 LIC/WARR A-TO-Z BGRAPH UNIBUS UPD 16MT A-TO-Z BGRAPH UNIBUS RTC UPD	1,045		420 147 420 147	95 N/A N/A 95 N/A	40 N/A N/A 40 N/A	27 11 N/A 27 11	22 8 N/A 22 8	380 N/A N/A 380 N/A	18.17.XX 18.17.XX 18.19.XX 18.19.XX 18.19.XX	M H C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	QP954 - UZ QP954 - *M QP954 - *Z QP955 - UZ QP955 - *M	A-Z DEV.KT UNIBUS-11 LIC/WARR A-TO-Z DEVKIT UNIBUS UPD 16MT A-TO-Z DEV KIT UNIBUS RTC UPD A-Z EM UNIBUS-11 LIC/WARR A-TO-Z E MAIL UNIBUS UPD 16MT	1,045		578 189	N/A 135 N/A N/A	N/A 75 N/A N/A	N/A 35 14 N/A	N/A 28 8 N/A	N/A 380 N/A N/A	18.20.XX 13.40.XX 13.40.XX 18.26.XX	C M H	1 C M 1	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QP955 - *Z QP957 - UZ QP957 - *M QP957 - *Z QQ001 - *5	A-TO-Z E MAIL UNIBUS OFD TOMT  A-TO-Z E MAIL UNIBUS RTC UPD  A-Z DT UNIBUS-11 LIC/WARR  A-TO-Z DOC TRAN UNIB UPD 16MT  A-TO-Z DOC TRAN UNIB RTC UPD  VMS UPD TK50	1,045		420 147 420 147 1,260	95 N/A N/A 95 N/A 450	40 N/A N/A 40 N/A 200	27 11 N/A 27 11 120	22 8 N/A 22 8 95	380 N/A N/A 380 N/A 760	18.26.XX 18.26.XX 18.37.XX 18.31.XX 18.31.XX 28.05.XX	M H C M	C M 1 C M 2	8 8 8 8 8	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
	QQ001 - *Z QQ003 - *3 QQ007 - UZ QQ007 - *3 QQ007 - *Z	VMS RTC UPD VMS UPGRADE VS UPD RX50 VAX DEC/CMS/MICROVMS VS LICWW VAX DEC/CMS/VMS VS UPD VAX DEC/CMS/VMS VS RTCUP	910		368 700 630 184	N/A N/A N/A 101 N/A	N/A N/A N/A 52 N/A	40 N/A N/A 39 14	30 N/A N/A 31 7	N/A 380 N/A 380 N/A	28.05.XX 25.52.XX 25.52.XX 25.52.XX	Y Y	M 2 2 2 M	B B B B	28-SEP-87 14-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	QQ015 - UZ QQ015 - *3 QQ015 - *Z QQ018 - *3 QQ018 - *Z	VAX C/MICROVMS VS LIC W/WARR VAX C/VMS VS UPD RX50 VAX C/VMS VS RTC UPD VAX DIBOL/VMS VS UPD VAX DIBOL/VMS VS RTC UPD	734		1,155 184 893 184	N/A 107 N/A 118 N/A	N/A 64 N/A 79 N/A	N/A 47 16 56 20	N/A 39 7 49	N/A 380 N/A 380 N/A	25.38.XX 25.38.XX 25.38.XX 25.49.XX 25.49.XX	Y M Y	2 2 M 2 M	B B B B	28-DEC-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
	QQ020 - UZ QQ020 - *3 QQ020 - *Z QQ036 - UZ QQ036 - *3	VAX APL/MICROVMS VS LIC W/W VAX APL UPD RX50 VAX APL, RTC UPD RBMS/VMS/USER/LICENSE RBMS/VMS UPD RX50	1,240		630 184 630	N/A 107 N/A N/A 85	N/A 64 N/A N/A 40	N/A 46 16 N/A 31	N/A 40 8 N/A 24	N/A 380 N/A N/A 380	25.31.XX 25.31.XX 25.31.XX 27.12.XX 27.12.XX	C M N	2 C M N 2	B B B B	28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	QQ036 - *7 QQ038 - UZ QQ038 - *3 QQ038 - *Z QQ056 - UZ	RBMS/VMS RTC UPD VAX DECTYPE MVMS VSI LIC W/W VAX DECTYPE VMS UPD RX50 VAX DECTYPE VMS RTC UPD VAX ADA/MICROVMS VS LIC W/W	210 5,229		210 630 184	N/A N/A 97 N/A N/A	N/A N/A 63 N/A N/A	11 N/A 46 16 N/A	8 N/A 40 8 N/A	N/A N/A 380 N/A N/A	27.12.XX 26.56.XX 26.56.XX 26.56.XX 26.60.XX	H Y M	M 1 2 M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QQ056 - *3 QQ056 - *Z QQ057 - UZ QQ057 - *3 QQ057 - *Z	VAX ADA/VMS VS SPS RX50 VAX ADA/VMS VS RTC UPD VAX LSE/MICROVMS VS LIC/WARR VAX LSE/VMS VS UPD RX50 VAX LSE/VMS VS RTC UPD	775		2,310 750 630 184	255 N/A N/A 101 N/A	191 N/A N/A 52 N/A	85 30 N/A 39 14	78 8 N/A 33 8	380 N/A N/A 380 N/A	26.60.XX 26.60.XX 26.59.XX 26.59.XX 26.59.XX	M Y Y	2 M 2 2 M	B B B B	3-AUG-87 28-SEP-87 28-DEC-87 28-SEP-87 28-SEP-87
	QQ081 - UZ QQ081 - *3 QQ081 - *Z QQ095 - UZ QQ095 - *3	VAX ENCRYPTION/MVMS WS LIC WW MVAX ENCRYPTION UPD RX50 MVAX ENCRYPTION RT TO CPY UPD VAX BASIC/MICROVMS VS LIC/WAR VAX BASIC/VMS VS UPD	210 827		630 184 630	N/A 116 N/A N/A 97	N/A 69 N/A N/A 47	N/A 42 15 N/A 34	N/A 35 8 N/A 27	N/A 380 N/A N/A 380	26.74.XX 26.74.XX 26.74.XX 25.36.XX 25.36.XX	Y M Y	1 2 M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-DEC-87 28-SEP-87
	QQ095 - *Z QQ099 - UZ QQ099 - *3 QQ099 - *Z QQ100 - UZ	VAX BASIC/VMS VS RTC UPD VAX COBOL/MICROVMS VS LIC W/W VAX COBOL/VMS VS UPD VAX COBOL/VMS VS RTC UPD VAX FORTRAN/MICORVMS VS LIC/W	1,240 806		184 630 184	N/A N/A 97 N/A N/A	N/A N/A 47 N/A N/A	12 N/A 34 12 N/A	8 N/A 26 8 N/A	N/A N/A 380 N/A N/A	25.36.XX 25.04.XX 25.04.XX 25.04.XX 25.16.XX	Y Y M	M 2 2 M 2	B B B B	28-SEP-87 28-DEC-87 28-SEP-87 28-SEP-87 28-DEC-87
	QQ100 - *3 QQ100 - *Z QQ106 - UZ QQ106 - *3 QQ106 - *Z	VAX FORTRAN/VMS VS UPD VAX FORTRAN/VMS VS RTCUP VAX BLISS32/MICROVMS VS L/WAR VAX BLISS-32/VMS VS UPD VAX BLISS-32/VMS VS RTCU	899		630 184 630 184	97 N/A N/A 97 N/A	47 N/A N/A 47 N/A	34 12 N/A 34 12	26 8 N/A 26 8	380 N/A N/A 380 N/A	25.16.XX 25.16.XX 25.12.XX 25.12.XX 25.12.XX	M Y Y	2 M 2 2 M	B B B B	28-SEP-87 28-SEP-87 28-DEC-87 28-SEP-87 28-SEP-87
	QQ114 - UZ QQ114 - *3 QQ114 - *Z QQ119 - UZ QQ119 - *3	VAX PL/I/MICROVMS VS LIC/WARR VAX PL/I VMS VS UPD RX50 VAX PL/I VMS VS RTC UPD VAX PCA/MICROVMS VS LIC W/WAR VAX PCA/VMS VS UPD RX50	1,240		630 184 630	N/A 97 N/A N/A 101	N/A 53 N/A N/A 52	N/A 41 14 N/A 39	N/A 34 8 N/A 33	N/A 380 N/A N/A 380	25.30.XX 25.30.XX 25.30.XX 26.76.XX 26.76.XX	Y M Y	2 M 2 2	B B B B	28-DEC-87 28-SEP-87 28-SEP-87 28-DEC-87 28-SEP-87
*,* *	QQ119 - *Z QQ126 - UZ QQ126 - *3 QQ126 - *Z QQ130 - UZ	VAX PCA/VMS VS RTC UPD VAX PASCAL/MICROVMS VS LIC/W VAX PASCAL/VMS VS UPD VAX PASCAL/VMS VS RTCUPD VAX DSM/MICROVMS LIC W/WARR	734 5,670		184 630 184	N/A N/A 97 N/A N/A	N/A N/A 47 N/A N/A	14 N/A 34 12 N/A	8 N/A 26 8 N/A	N/A N/A 380 N/A N/A	26.76.XX 25.11.XX 25.11.XX 25.11.XX 25.08.XX	Y Y M	M 2 2 M 1	B B B	28-SEP-87 28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87
	QQ130 - *Z QQ143 - UZ QQ143 - *3	VAX DSM/VMS RTC UPD VAX SHELL/MICROVMS VS LIC W/W VAX SHELL/VMS VS UPD	734		184 683	N/A N/A 129	N/A N/A 84	21 N/A 55	8 N/A 48	N/A N/A 380	25.08.XX 26.69.XX 26.69.XX	Υ	M 2 2	B B B	28-SEP-87 28-DEC-87 28-SEP-87

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			[		SOFTWA	RE PROD	UCT SERV	ICES						
				Н	9	8	3	K	l I		E	0	L	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	*M *Z	UPDKIT RTCUPD	DPMC DSSNODE	BSMC BSSNODE	SMMC SVCRTC	MUMC DOCSVC	INST INSTNODE	SPD NUMBER	/ U	E M	C	EFFECT DATE
 QQ143 - *Z	VAX SHELL/VMS VS RTC UPD			184	N/A	N/A	19	8	N/A	26.69.XX	М	м	В	28-SEP-87
QQ310 - UZ QQ310 - *3	VAX DECALC/MICROVMS LIC W/WAR VAX DECALC/VMS SPS RX50	527		630	N/A 72	N/A 36	N/A 25	N/A 17	N/A 380	25.79.XX 25.79.XX		2	B B	28-DEC-87 28-SEP-87
QQ310 - *Z QQ357 - DZ	VAX DECALC/VMS RTC UPD VAX RDB/MICROVMS REM LIC	105		184	N/A N/A	N/A N/A	9 N/A	8 N/A	N/A N/A	25.59.XX	M H	M 1	B B	28-SEP-87 3-AUG-87
QQ357 - UZ	VAX RDB/MICROVMS VS REM AP OP	287			N/A	N/A	N/A	N/A	N/A	25.59.XX		1	В	3-AUG-87
QQ357 - *Z QQ358 - UZ	VAX RDB/VMS REMOTE RTC UPD VAX RDB/MICROVMS VS RT LIC/W	956		184	N/A N/A	N/A N/A	12 N/A	N/A N/A	N/A N/A	25.59.XX 25.59.XX		M 1	B B	28-SEP-87 3-AUG-87
QQ358 - *Z QQ365 - UZ	VAX RDB/VMS RTO RTC UPD VAX COBL GEN/MICROVMS VS L/W	4,650		89	N/A N/A	N/A N/A	6 N/A	N/A N/A	N/A N/A	25.59.XX 27.16.XX		M 2	B B	28-SEP-87 28-DEC-87
QQ365 - *3	VAX COBOL GENERATOR UPD RX50	1,000		788	134	103	63	48	380	27.16.XX		2	В	28-SEP-87
QQ365 - *Z QQ380 - DZ	VAX COBOL GENERATOR RTC UPD VAX EDCS REMOTE INTERFACE OPT	315		184	N/A N/A	N/A N/A	22 N/A	19 N/A	N/A N/A	27.16.XX 26.39.XX		M 1	B B	28-SEP-87 3-AUG-87
QQ380 - *Z QQ425 - UZ	VAX EDCS REMOTE OPT RTC UPD VAX ADE/MICROVMS VS LIC W/W	284		92	N/A N/A	N/A N/A	10 N/A	N/A N/A	N/A N/A	26.39.XX 25.76.XX	М	M 1	B B	28-SEP-87 3-AUG-87
QQ425 - *3	VAX ADE/VMS VS UPD RX50	204		630	87	55	34	26	380	25.76.XX		2	В	28-SEP-87
QQ425 - *Z QQ451 - UZ	VAX ADE/VMS VS RTC UPD VAX DECOR/MICROVMS VS LIC W/W	630		184	N/A N/A	N/A N/A	12 N/A	8 N/A	N/A N/A	25.76.XX 25.05.XX	М	M 1	В	28-SEP-87 3-AUG-87
QQ451 - *3	VAX DECOR/VMS VS UPD RX50	030		630 184	97 N/A	65	N/A 15	37 8	380 N/C	25.05.XX 25.05.XX	Υ	2 M	B B	28-SEP-87 28-SEP-87
QQ451 - *Z QQ495 - UZ	VAX DECOR/VMS VS RTC UPD VAX SCAN/MICROVMS VS LIC/WARR	703		104	N/A	N/A N/A	N/A	N/A	N/A	26.93.XX		2	В	28-DEC-87
QQ495 - *3 QQ495 - *Z	VAX SCAN/VMS VS UPD RX50 VAX SCAN/VMS VS RTC UPD	,00		630 184	101 N/A	52 N/A	39 14	32 8	380 N/A	26.93.XX 26.93.XX	Υ	2 M	B	28-SEP-87 28-SEP-87
QQ500 - UZ	VAX DEC/MMS/MICROVMS VS LICWW	331			N/A	N/A	N/A	N/A	N/A	26.03.XX	Υ	2	В	28-DEC-87
QQ500 - *3 QQ500 - *Z	VAX DEC/MMS/VMS VS UPD  VAX DEC/MMS/VMS VS RTCUP			630 184	97 N/A	47 N/A	34 12	27 7	380 N/A	26.03.XX 26.03.XX		2 M	B B	28-SEP-87 28-SEP-87
QQ631 - UZ	VAX RPGII/MICROVMS VS LIC W/W	486			N/A	N/A	N/A	N/A	N/A 380	26.05.XX	Υ	2 2	B B	28-DEC-87 28-SEP-87
QQ631 - *3 QQ631 - *Z	VAX RPG II/VMS VS UPD VAX RPG II/VMS VS RTCUPD			630 184	88 N/A	43 N/A	33 12	25 8	N/A	26.05.XX 26.05.XX	М	М	В	28-SEP-87
QQ708 - UZ	DECDX/VMS LIC W/WARR	247		600	N/A	N/A	N/A	N/A	N/A	26 26 22	Н	1	В	3-AUG-87 28-SEP-87
QQ708 - *3 QQ708 - *Z	DECDX/VMS UPD RX50 DECDX/VMS RTC UPD			630 184	71 N/A	34 N/A	24 8	17 7	380 N/A	26.36.XX 26.36.XX	М	2 M	B B	28-SEP-87
QQ711 - UZ QQ711 - *3	VAX TDMS/MICROVMS RT LIC W/W VAX TDMS RUNTIME UPD RX50	231	ļ	578	N/A 76	N/A 45	N/A 32	N/A 25	N/A 380	25.71.XX 25.71.XX	Υ	1 2	B B	3-AUG-87 28-SEP-87
QQ711 - *Z	VAX TDMS RTO RTC UPD			158	N/A	N/A	7	8	N/A	25.71.XX		M	В	28-SEP-87
QQ729 - UZ QQ729 - *3	VAX XWAY/MICROVMS LIC XWAY UPD RX50	480	l	630	N/A 77	N/A 43	N/A 26	N/A 19	N/A 380	27.36.XX 27.36.XX	Υ	2 2	B B	28-DEC-87 28-SEP-87
QQ729 - *Z QQ737 - UZ	XWAY RTC UPD VAXINFO MICVMS VS REM LIC	768		184	N/A N/A	N/A N/A	9 N/A	8 N/A	N/A N/A	27.36.XX	M	M 2	B B	28-SEP-87 28-DEC-87
QQ737 - *3	VAXINFO REMOTE UPD RX50			945	135	85	60	48	380	27.19.XX		2	В	28-SEP-87
QQ737 - *Z QQ800 - UZ	VAXINFO REMOTE RTC UPD VAX FMS/MICROVMS VS LIC W/W	341	1	276	N/A N/A	N/A N/A	21 N/A	14 N/A	N/A N/A	27.19.XX 26.10.XX	Н	M 1	В	28-SEP-87 3-AUG-87
QQ800 - *3 QQ800 - *Z	VAX FMS/VMS VS UPD RX50 VAX FMS/VMS VS RTC UPD			630 184	97 N/A	47 N/A	34 12	26 8	380 N/A	26.10.XX 26.10.XX	M	2 M	B B	28-SEP-87 28-SEP-87
QQ801 - DZ	VAX FMS FDV/MICROVMS VSLIC ON	26			N/A	N/A	N/A	N/A	N/A	26.10.XX		1	В	3-AUG-87
QQ801 - *3 QQ801 - *Z	VAX FMS FORM DRVR/VMS VS VAX FMS FRMDRV/VMS VS RTC			158 37	N/A N/A	N/A N/A	N/A 7	N/A N/A	380 N/A	26.10.XX 26.10.XX	M	2 M	В	28-SEP-87 28-SEP-87
QQ810 - UZ QQ810 - *3	VAX GKS/MICROVMS VS L/W GKS UPD RX50	960		735	N/A 125	N/A 73	N/A 39	N/A 29	N/A 380	26.20.XX 26.20.XX		2	B B	28-DEC-87 28-SEP-87
QQ810 - *Z	GKS RTC UPD			252	N/A	N/A	16	12	N/A	26.20.XX		М	В	28-SEP-87
QQ811 - UZ QQ811 - *3	VAX GKS/MICROVMS VS RTO L/W GKS RUNTIME UPD RX50	192		578	N/A 73	N/A 21	N/A 18	N/A N/A	N/A N/A	26.20.XX 26.20.XX		2 2	B B	28-DEC-87 28-SEP-87
QQ811 - *Z QQ897 - UZ	GKS RUNTIME RTC UPD VAX CDD/MICROVMS LIC W/W	347		189	N/A N/A	N/A N/A	7 N/A	N/A N/A	N/A N/A	25.53.XX	M Y	M 2	B B	28-SEP-87 28-DEC-87
QQ897 - *3	VAX CDD/VMS VS UPD RX50			578	84	42		24	380	25.53.XX		2	В	28-SEP-87
QQ897 - *Z QQ898 - UZ	VAX CDD/VMS VS RTC UPD VAX DTR/MICROVMS LIC W/W	1,312		166	N/A N/A	N/A N/A	11 N/A	9 N/A	N/A N/A	25.53.XX 25.44.XX	Υ	М 2	B B	28-SEP-87 28-DEC-87
QQ898 - *3 QQ898 - *Z	VAX DTR/VMS VS UPD RX50 VAX DTR/VMS VS RTC UPD			683 184	120 N/A	78 N/A	55 19	48 8	380 N/A	25.44.XX 25.44.XX		2 M	B B	28-SEP-87 28-SEP-87
QQ915 - UZ	VAX DBMS/MICROVMS VS RT LIC/W	462			N/A	N/A	N/A	N/A	N/A	25.48.XX		1	В	3-AUG-87
QQ927 - UZ QQ927 - *3	VAX TEST MGR/MICROVMS VS LICW VAX TEST MGR/VMS VS UPD	1,240	ļ	630	N/A 101	N/A 52	N/A 39	N/A 31	N/A 380	26.68.XX 26.68.XX		2 2	B B	28-DEC-87 28-SEP-87
QQ927 - *Z QQ937 - UZ	VAX TEST MGR/VMS VS RTCU VAX DECREPORTER	473		184	N/A N/A	N/A N/A	14 N/A	8 N/A	N/A N/A	26.68.XX 27.10.XX		M 2	B B	28-SEP-87 3-AUG-87
QQ937 - *3	VAX DECREPORTER UPD RX50			630	85	47	30	23	380	27.10.XX	Υ	2	В	28-SEP-87
QQ937 - *Z QQ960 - UZ	VAX DECREPORTER RTC UPD VAX NOTES/MICROVMS VS LIC W/W	875		184	N/A N/A	N/A N/A	11 N/A	8 N/A	N/A N/A	27.10.XX 27.06.XX		M 2	B B	28-SEP-87 28-DEC-87
QQ960 - *3 QQ960 - *Z	VAXNOTES UPD RX50 VAXNOTES RTC UPD			630 184	99 N/A	60 N/A	40 14	33 8	380 N/A	27.06.XX 27.06.XX		2 M	B B	28-SEP-87 28-SEP-87
QQ965 - UZ	VAXSET PKG/MICROVMS VS LIC/W	4,106			N/A	N/A	N/A	N/A	N/A	27.07.XX		2	В	3-AUG-87
QQ965 - *3 QQ965 - *Z	VAXSET UPD RX50 VAXSET RTC UPD			1,890 662	470 N/A	235 N/A	170 60	135 42	760 N/A	27.07.XX 27.07.XX	М	C M	B B	3-AUG-87 28-SEP-87
QQ966 - *3 QQ966 - *Z	VAXSET EDU UPD RX50 VAXSET EDU RTC UPD			2,205 662	470 N/A	235 N/A	170 60	135 42	760 N/A	27.07.XX 27.07.XX		C M	B B	28-SEP-87 28-SEP-87
QQA80 - UZ	VNXSET PKG/MICROVMS VS LIC/W	1,596			N/A	N/A	N/A	N/A	N/A	27.08.XX	Υ	2	В	3-AUG-87
QQA80 - *3 QQA80 - *Z	VNXSET UPD RX50 VNXSET RTC UPD			1,838 551	425 N/A	215 N/A	150 53	122 34	760 N/A	27.08.XX 27.08.XX	М	C M	B B	28-SEP-87 28-SEP-87
QQA81 - *3 QQA81 - *Z	VNXSET EDU UPD RX50 VNXSET EDU RTC UPD			1,838 551	425 N/A	215 N/A	150 53	122 34	760 N/A	27.08.XX 27.08.XX		C M	B B	28-SEP-87 28-SEP-87
QQA82 - UZ	VAX S/W PROJ MGR LIC/W	2,363			N/A	N/A	N/A	N/A	N/A	27.52.XX	J	J	В	3-AUG-87
QQA96 - *3 QQA96 - *Z	VWS UPD RX50 VWS RTC UPD			788 273	147 N/A	86 N/A	48 19	41 8	380 N/A	28.06.XX	M	2 M	B B	28-SEP-87 28-SEP-87
QQA97 - UZ	VAXELN ADA/MICROVMS VS LIC/W	1,168			N/A	N/A	N/A	N/A	N/A	27.22.XX	Υ	2	В	28-DEC-87

### **SOFTWARE**

			SOFTWARE PRODUCT SERVICES										,		
	MODEL			*М	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD /	E	1	USCLF EFFEC	Τ `
	NUMBER  QQA97 - *3 QQA97 - *Z QQA98 - UZ QQA98 - *3 QQA98 - *Z	DESCRIPTION  VAXELN ADA/VMS UPD RX50  VAXELN ADA/VMS RTC UPD  VAX DECALC-PLUS/MICROVMS LIC  VAX DECALC-PLUS UPD RX50  VAX DECALC-PLUS RTC UPD	1,440	*Z	630 184 630 184	90 N/A N/A 108 N/A	43 N/A N/A 64 N/A	26 10 N/A 35 12	19 8 N/A 28 8	380 N/A N/A 380 N/A	NUMBER U 27.22.XX N 27.22.XX N 27.37.XX Y 27.37.XX Y 27.37.XX N	0 1 N 2	B B	28-SEP 28-SEP 28-DEC 28-SEP 28-SEP	-87 -87 -87 -87
	QQB12 - UZ QQB12 - *3 QQB12 - *Z QQD04 - UZ QQD04 - *3	VIDA MICROVMS VS LIC/WARR VAX VIDA UPD RX50 VAX VIDA RT TO CPY UPD DECNET-VAX E/N LIC W/W DECNET-VAX E/N UPD RX50	3,675 715		1,103 184 735	N/A 298 N/A N/A 250	N/A 196 N/A N/A 141	N/A 90 32 N/A 71	N/A 83 8 N/A 31	N/A 380 N/A N/A 750	27.25.XX H 27.25.XX Y 27.25.XX N 25.03.XX Y 25.03.XX Y	2   N   1	9 B	3-AUG 28-SEP 28-SEP 3-AUG 28-SEP	-87 -87 -87
	QQD04 - *Z QQY30 - UZ QQY30 - *3 QQY30 - *Z QQZ02 - UZ	DECNET-VAX E/N RTC UPD VAX ACMS MICROVMS VSREM LIC/W VAX ACMS REMOTE UPD RX50 VAX ACMS REMOTE RTC UPD VAX OSI APP KER V1.0 SV LIC	956 483		166 630 184	N/A N/A 80 N/A N/A	N/A N/A 53 N/A N/A	25 N/A 39 14 N/A	N/A N/A 32 8 N/A	N/A N/A 380 N/A N/A	25.03.XX N 25.50.XX H 25.50.XX Y 25.50.XX N 27.47.XX Y	1 2 1 N	9 9 B	28-SEP 3-AUG 28-SEP 28-SEP 3-AUG	-87 -87 -87
	QQZO2 - *3 QQZO2 - *Z QQZ31 - UZ QQZAK - UZ QQZAK - *3	VAX OSI APP KER UPD RX50 VAX OSI APP KER RTC UPD VAX DECALC-PLUS UPGRD LIC VAX RMS JOURNALING LIC W/WARR VAX RMS JOURNALING UPD RX50	1,533 1,239		735 184 630	234 N/A N/A N/A 156	145 N/A N/A N/A 105	60 21 N/A N/A 39	53 8 N/A N/A 31	380 N/A N/A N/A 380	27.47.XX Y 27.47.XX N 27.37.XX H 27.58.XX Y 27.58.XX O	N 1 2	1 B	28-SEP 28-SEP 3-AUG 28-SEP 28-SEP	-87 -87 -87
	QQZAK - *Z QQZAV - UZ QQZAV - *3 QQZAV - *Z QQZBZ - UZ	VAX RMS JOURNALING RTC UPD SESSION SUPPORT UTILITY LIC/W SESS SUPP UTIL UPD RX50 SESS SUPP UTIL RTC UPD VAX SCA/MICROVMS VS LIC W/W	32 640	-	236 630 236	N/A N/A 89 N/A N/A	N/A N/A 42 N/A N/A	39 N/A 36 16 N/A	8 N/A 23 13 N/A	N/A N/A 380 N/A N/A	27.58.XX N 27.79.XX N 27.79.XX C 27.79.XX N 27.63.XX Y	N 0	) B	28-SEP 3-AUG 28-SEP 28-SEP 28-DEC	-87 -87 -87
	QQZBZ - *3 QQZBZ - *Z QQZDE - *3 QQZDE - *Z QQZDF - *3	VAX SCA UPD RX50 VAX SCA RTC UPD VAX SOL DEVELOP UPD RX50 VAX SOL DEVELOP RTC UPD VAX SOL PROGRAMMING UPD RX50			630 236 1,418 539 630	109 N/A 221 N/A 162	57 N/A 170 N/A 110	44 20 95 43 42	26 18 69 26 22	380 N/A 380 N/A 380	27.63.XX C 27.63.XX N 27.70.XX C 27.70.XX N 27.70.XX C	N C N	1 B	28-SEP 28-SEP 28-SEP 28-SEP 28-SEP	-87 -87 -87
	QQZDF - *Z QQZDG - UZ QQZDG - *3 QQZDG - *Z QQZE9 - QZ	VAX SQL PROGRAMMING RTC UPD VAX SQL MICVMS VS RT LIC W/W VAX SQL RUNTIME UPD RX50 VAX SQL RUNTIME RTC UPD VAX REGIS TO S CLU LIC	287 63		236 630 236	N/A N/A 87 N/A N/A	N/A N/A 36 N/A N/A	19 N/A 30 19 N/A	20 N/A 17 13 N/A	N/A N/A 380 N/A N/A	27.70.XX N 27.70.XX Y 27.70.XX C 27.70.XX N 27.88.XX N	. 2	: B	28-SEP 3-AUG 28-SEP 28-SEP 28-SEP	-87 -87 -87
	QQZE9 - UZ QQZE9 - *3 QQZE9 - *Z QQZHK - UZ QQZHK - *3	VAX REGIS TO SXLS CONVT LIC W RETOS UPD RX50 RETOS RTC UPD VAX DIST QUE SER LIC W/WARR VAX DIST QUEUING UPD RX50	63 250		525 236 600	N/A 85 N/A N/A 125	N/A 38 N/A N/A 80	N/A 32 14 N/A 40	N/A 24 8 N/A 15	N/A 380 N/A N/A 380	27.88.XX N 27.88.XX C 27.88.XX N 28.80.XX Y 28.80.XX C	N 2	: B	28-SEP 28-SEP 28-SEP 7-SEP 21-SEP	-87 -87 -87
•	QQZHK - *5 QQZHK - *Z QQZHT - *3 QQZHT - *5 QQZHT - *Z	VAX DIST QUEUING UPD TK50 VAX DIST QUEUING RTC UPD VAX DIST FILE SVC UPD RX50 VAX DIST FILE SVC UPD TK50 VAX DIST FILE SVC RTC UPD			600 270 600 600 270	125 N/A 120 120 N/A	80 N/A 70 70 N/A	40 18 35 35 16	15 25 17 17 19	380 N/A 380 380 N/A	28.80.XX C 28.80.XX N 28.78.XX C 28.78.XX C 28.78.XX N	i N	1 B	21-SEP 21-SEP 21-SEP 21-SEP 21-SEP	-87 -87 -87
	QQZIH - *3 QQZIH - *5 QQZIH - *Z QQZIT - UZ QRO12 - UZ	VAX DIST NAME SVC UPD RX50 VAX DIST NAME SVC UPD TK50 VAX DIST NAME SVC RTC UPD VAX NOTES CLIENT KIT LIC W/W REGIS CAI PRIMER RSTS LIC W/W	158 210		600 600 270	135 135 N/A N/A N/A	90 90 N/A N/A N/A	45 45 20 N/A N/A	24 24 21 N/A N/A	380 380 N/A N/A N/A	28.79.XX C 28.79.XX C 28.79.XX N 27.06.XX Y 30.12.XX N	N	: B		-87 -87 -87
	QR012 - *M QR038 - UZ QR038 - *M QR038 - *Z QR100 - UZ	REGIS CAI PRIMER RSTS/E 16MT9 DECTYPE V3.0 LICENSE W/WARR DECTYPE RSX 16MT9 DECTYPE RSX RT TO COPY UPD FOR77/RSTS LIC W/WARR	945 3,150		473 1,313 386	N/A N/A 111 N/A N/A	N/A N/A 72 N/A N/A	N/A N/A 53 19 N/A	N/A N/A 46 8 N/A	380 N/A 380 N/A N/A	30.12.XX C 14.82.XX H 14.82.XX C 14.82.XX N 14.49.XX H	1 C	B B	28-SEP 3-AUG 28-SEP 28-SEP 3-AUG	-87 -87 -87
	QR100 - *M QR100 - *Z QR230 - UZ QR230 - *M QR230 - *Z	FOR77/RSTS UPD MT16 FOR77/RSTS RIGHT TO COPY UPD BASEWAY SFG LIC W/WARR BASEWAY/GOULD PD BASEWAY/GOULD PD	4,200		893 257 998 294	111 N/A N/A 220 N/A	53 N/A N/A 140 N/A	39 14 N/A 70 25	32 8 N/A 60 8	380 N/A N/A 380 N/A	14.49.XX C 14.49.XX N 14.85.XX Y 14.85.XX Y 14.85.XX N	N	1 B 2 B		-87 -87 -87
	QR232 - UZ QR232 - *M QR232 - *Z QR330 - 1Z QR330 - EM	BASEWAY/GOULD SFG V1.1 LIC/W BASEWAY/GOULD PD BASEWAY/GOULD PD IAS ADD'L DISPATCH SUB IAS SRC LIC + DIST 16MT9	2,100 192 15,750		1,838 551	N/A 500 N/A 16†† N/A	N/A 350 N/A 16†† N/A	N/A 125 45 16†† N/A	N/A 120 8 N/A N/A	N/A 380 N/A N/A N/A	15.67.XX Y 15.67.XX O 15.67.XX N 14.65.XX N	: (   N   N	N E	28-SEP 3-AUG	-87 -87 i-87
	OR330 - NM OR330 - UZ OR330 - *M OR330 - *Z OR430 - 1Z	IAS SRC UPD +16MT9 IAS LICENSE W/WARR IAS UPD 16MT9 IAS RIGHT TO COPY UPD RSTS/E ADD'L DISPATCH SUB	3,686 9,660 192		3,203 1,050	N/A N/A 815 N/A 16††	N/A N/A 475 N/A 16††	N/A N/A 245 100 16††	N/A N/A 185 49 N/A	N/A N/A 1,600 N/A N/A	14.65.XX N 14.65.XX Y 14.65.XX N 14.65.XX N 13.01.XX N	· · ·	1 E	3-AUG 28-SEP 28-SEP	i-87 87 87
	QR430 - 5M QR430 - 7M QR430 - BM QR430 - EM QR430 - FR	RSTS/E SSP LVL I 16MT9 PDP-11 RSTS/E SSP LVLII RSTS/E SSP LVL III 16MT9 RSTS/E SOURCE LIC & SRCS 16MT RSTS/E V9.3 SCR MCRF LIST KIT	8,820 17,430 28,035 7,140 2,100			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	13.01.XX Y 13.01.XX Y 13.01.XX Y 13.01.XX N		2 E	3-AUG 3-AUG 3-AUG	i-87 i-87 i-87
	QR430 - LM QR430 - NM QR430 - UZ QR430 - *M QR430 - *Z	RSTS/E INTERIM SRC UPD 16MT9 RSTS/E SRC UPD 16MT9 RSTS/E CLS H LIC W/WARRANTY RSTS/E UPD 16MT9 RSTS RIGHT TO COPY UPD	520 2,100 3,150		2,940 864	N/A N/A N/A 660 N/A	N/A N/A N/A 350 N/A	N/A N/A N/A 175 61	N/A N/A N/A 125 48	N/A N/A N/A 1,520 N/A		. (	N S	3-AUG 3-AUG 28-SEP	i-87 i-87 i-87
	QR435 - UZ QR435 - *M QR435 - *Z	F4/RSTS/E BIN LIC W/WARR F4/RSTS/E UPD 1600 F4/RSTS/E RT TO COPY UPD	3,150		893 257	N/A 111 N/A	N/A 53 N/A	N/A 39 14	32		12.41.XX	. (	I E	28-SEP	P-87

							ARE PRODI				·				
	MODEL	DESCRIPTION	LICCI D	*M	UPDKIT	9 DPMC	BSMC	SMMC	MUMC	INST	SPD	E /	O E	L	USCLP
,	NUMBER  QR451 - UZ  QR451 - *M  QR451 - *Z  QR453 - UZ  QR454 - UZ	DECMAIL-11 RSTS LIC W/WARR DECMAIL-11 RSTS 16MT9 DECMAIL-11 RSTS 17TC UPD F77/RSTS UPG FORT-IV LIC W/W DECMAIL-11 RSX11M+ LIC W/WARR	1,113 525 1,113	*Z	893 257	N/A 111 N/A N/A N/A	N/A 53 N/A N/A N/A	N/A 39 14 N/A N/A	N/A 32 8 N/A N/A	N/A 380 N/A N/A N/A	NUMBER 13.19.XX 13.19.XX 13.19.XX 14.49.XX 13.27.XX	C M H	1 C M 1	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QR454 - *M QR454 - *Z QR500 - 1Z QR500 - 5M QR500 - 7M	DECMAIL-11 RSX11M+ UPD 16MT9 DECMAIL-11 RSX11M+ RTC UPD 11M-PLUS ADD'L DISPATCH SUB PDP RSX-11M+ SSP LVLI PDP RSX-11M+ SSP LVLII	192 10,920 19,950		893 257	111 N/A 16†† N/A N/A	53 N/A 16†† N/A N/A	39 14 16†† N/A N/A	32 N/A N/A N/A N/A	380 N/A N/A N/A N/A	13.27.XX 13.27.XX 14.70.XX 14.70.XX 14.70.XX	M N Y	C M N 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	QR500 - BM QR500 - TD QR500 - TM QR500 - UZ QR500 - *M	PDP RSX-11M+ SSP LVLIII 16MT9 RSX-11M+ ADD DEV SUPP MT9 RSX-11M+ ADD DEV SUPP MT1600 RSX-11M-PLUS CLS H LIC W/WARR RSX-11M-PLUS UPD MT16	32,235 280 280 3,150		3,098	N/A N/A N/A N/A 705	N/A N/A N/A N/A 375	N/A N/A N/A N/A 210	N/A N/A N/A N/A 160	N/A N/A N/A N/A 1,520	14.70.XX 14.70.XX 14.70.XX 14.70.XX 14.70.XX	N N Y	2 N N 1 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QR500 - *Z QR503 - UZ QR503 - *H QR503 - *Z QR510 - UZ	RSX-11M-PLUS RTC UPD RSX-11M-PLUS RLO2 CLS H LIC/W RSX-11M+ PREGEN SPS RLO2 RSX-11M-PLUS RTC UPD RSX-11M-PLUS UPG LIC W/WARR	3,150 840		919 3,255 919	N/A N/A 770 N/A N/A	N/A N/A 440 N/A N/A	74 N/A 275 74 N/A	48 N/A 225 48 N/A	N/A N/A 1,520 N/A N/A	14.70.XX 14.70.XX 14.70.XX 14.70.XX 14.70.XX	Y C M	M 1 C M 1	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QR513 - UZ QR520 - E5 QR520 - ED QR520 - EM QR520 - FR	RSX-11M-PLUS UPG LIC W/WARR RSX-11M-PLUS UTL SRC TK50 RSX-11M-PLUS UTL SRC MT9 RSX-11M-PLUS UTL SRC MT16 RSX-11M-PLUS V3.0 UTIL MCRF	840 6,615 6,615 6,615 940			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	14.70.XX 14.70.XX 14.70.XX 14.70.XX	Ŋ	1 2 N 2 2	B S S B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QR520 - N5 QR520 - ND QR520 - NM QR581 - UZ QR682 - UZ	RSX-11M+ UTL SRC UPD TK50 RSX-11M+ UTL SRC UPD 8MT9 RSX-11M+ UTL SRC UPD MT16 DECNET-11M + UPG LIC W/WARR DECNET-IAS LICENSE W/WARR	2,415 2,415 2,415 578 5,775			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	14.70.XX 14.70.XX 14.70.XX 10.66.XX 10.71.XX	N N N	N N N N	S S B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QR682 - *M QR682 - *Z QR690 - UZ QR690 - *M QR690 - *Z	DECNET-IASV3.0 SPS UPD 16MT9 DECNET-IAS V3 RT TO COPY UPD MENU-11/RSTS LIC W/WARR MENU-11/RSTS UPD 16MT9 MENU-11/RSTS RT TO CPY UPD	630		2,205 662 893 257	334 N/A N/A 111 N/A	201 N/A N/A 53 N/A	106 37 N/A 39 14	99 8 N/A 32 8	2,850 N/A N/A 380 N/A	10.71.XX 10.73.XX 12.60.XX 12.60.XX 12.60.XX	M H C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	QR925 - UZ QR925 - *M QR925 - *Z QR958 - UZ QRA10 - DZ	DECSERVER 100 LIC W/WARR DECSERVER 100 UPD 16MT9 DECSERVER 100 RTC UPD A-Z BASE M/RSX CLS H UPGD LIC RSX11M+ DECGRAPH-11 LICENSE	158 1,045 945		210 71	N/A 70 N/A N/A N/A	N/A 40 N/A N/A N/A	N/A 20 9 N/A N/A	N/A 13 8 N/A N/A		30.43.XX 30.43.XX 30.43.XX 18.16.XX 13.26.XX	C M H	2 C M 1	8 8 8 8	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QRV53 - UZ QRV53 - *M QRV53 - *Z QRV55 - UZ QRV58 - UZ	WPS-PLUS/RSX LIC W/WARR WPS-PLUS/RSX UPD MT1600 WPS-PLUS/RSX RTC WPS-PLUS/URSX LIC W/WARR BASEWAY/A-B SFG QBUS LIC/W	5,750 5,750 1,050		630 210	N/A 130 N/A N/A N/A	N/A 90 N/A N/A N/A	N/A 60 24 N/A N/A	N/A 53 7 N/A N/A	N/A 380 N/A N/A N/A	13.47.XX 13.47.XX 13.47.XX 13.47.XX 10.26.XX	C M Y	2 C M 2 N	B B B B	28-DEC-87 28-SEP-87 28-SEP-87 28-DEC-87 3-AUG-87
	QRV58 - *M QRV58 - *Z QRV59 - UZ QRV59 - *M QRV59 - *Z	BASEWAY A/B SFG UPD 16MT BASEWAY A/B SFG RTC UPD BASEWAY/A-B SFG UBUS LIC/W BASEWAY A/B SFG UPD 16MT BASEWAY A/B SFG RTC UPD	1,575		1,838 551 1,838 551	500 N/A N/A 500 N/A	350 N/A N/A 350 N/A	125 45 N/A 125 45	120 8 N/A 120 8	380 N/A N/A 380 N/A	10.26.XX 10.26.XX 10.26.XX 10.26.XX 10.26.XX	M Y C	C M N C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	QRZ06 - UZ QRZ06 - *M QRZ06 - *Z QRZ46 - *H QRZ46 - *M	DS200 LIC W/W DECSERVER 200 UPD 16MT9 DECSERVER 200 RTC UPD DECSERVER-500 UPD RL02 DECSERVER-500 UPD 16MT9	53		368 142 900 700	N/A 115 N/A N/A N/A	N/A 70 N/A N/A N/A	N/A 35 16 46 40	N/A 24 11 27 21	N/A 380 N/A 380 380	15.72.XX 27.54.XX 27.54.XX 18.53.XX 18.53.XX	C M C	2 C M C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 5-OCT-87 5-OCT-87
	QRZ46 - *Z QS020 - SZ QS022 - SZ QS023 - SZ QS026 - SZ	DECSERVER-500 RTC UPD APPL SUPPORT LEV A HOURLY APPL SUPPORT LEV A 12 MOS RES APPL SUPPORT LEV A 3 MOS RES APPL SUPPORT LEV A 6 MOS RES	45 71,712 20,520 38,016		315	N/A N/A N/A N/A	N/A N/A N/A N/A	40 N/A N/A N/A N/A	19 N/A N/A N/A N/A	N/A N/A N/A N/A	18.53.XX	\( \) \( \)	N	B N N N N	5-OCT-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QS040 - SZ QS042 - SZ QS043 - SZ QS046 - SZ QS060 - SZ	APPL SUPPORT LEV B HOURLY APPL SUPPORT LEV B 12 MOS RES APPL SUPPORT LEV B 3 MOS RES APPL SUPPORT LEV B 6 MOS RES APPL SUPPORT LEV C HOURLY	55 87,648 25,080 46,464 65			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		N N N N	2 2 2 2	2 2 2 2	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QS062 - SZ QS063 - SZ QS066 - SZ QS640 - SZ QS642 - SZ	APPL SUPPORT LEV C 12 MOS RES APPL SUPPORT LEV C 3 MOS RES APPL SUPPORT LEV C 6 MOS RES ASSOC SOFTWARE ENG-HOURLY ASSOC SOFTWARE ENG-12 MOS RES	99,840 29,640 54,912 60 97,920			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		N N N N	N N N N N	2 2 2 2 2 3	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QS646 - SZ QS740 - SZ QS742 - SZ QS746 - SZ QS840 - SZ	ASSOC SOFTWARE ENG-6 MOS RES SOFTWARE ENGINEER-HOURLY SOFTWARE ENGINEER-12 MOS RES SOFTWARE ENGINEER-6 MOS RES SYSTEMS ENGINEER-HOURLY	51,840 89 145,248 76,896 115			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		N N N N	N N N N N	2 2 2 2	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QS842 - SZ QS846 - SZ QS850 - SZ QS876 - 35 QS876 - 53	SYSTEMS ENGINEER-12 MOS RES SYSTEMS ENGINEER-6 MOS RES STRATEGIC CONSULTANT I-HOURLY MULTI-DAS BOUNDED UPD TK50 MULTI-DAS BOUNDED SSP LVLI	187,680 99,360 160 900 2,625			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A 75 N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	18.37.XX 18.25.XX		N N N N 2	N N B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QS876 - 85 QS876 - 15 QS878 - 35	MULTI-DAS BOUNDED TAS/UPD TK5 MULTI-DAS BOUNDED ISS TK50 A-TO-Z UPDATE SERVICE	1,440 380 960			N/A N/A N/A	120 N/A N/A	N/A N/A 80	N/A N/A N/A	N/A N/A N/A	18.37.XX 18.37.XX 18.16.XX	N	N N	B N B	3-AUG-87 3-AUG-87 3-AUG-87

**SOFTWARE** 

		•					SOFTWA	RE PROD	UCT SERV	/ICES		] ,				
	.,* >					Н	9	8	3	K	1	_	E	0	L	USCLP
		MODEL	DESCRIPTION	USCLP	*M *Z	UPDKIT RTCUPD	DPMC DSSNODE	BSMC BSSNODE	SMMC	DOCSVC	INST	SPD NUMBER	/ U	.Е М	C	EFFECT DATE
		QS878 - 53 QS878 - 55 QS878 - 85 QS880 - 35 QS880 - 53	A-TO-Z APP SSP LVL I RX50 A-TO-Z APP SSP LVL I TK50 A-TO-Z TEL ADVISORY & UPD SVC MULTI-DAS/A-TO-Z UPD TK50 MULTI-DAS/A-TO-Z SSP LVLI	2,730 2,730 1,500 1,500 4,200			N/A N/A N/A N/A N/A	N/A N/A 125 N/A N/A	N/A N/A N/A 125 N/A	N/A N/A N/A N/A N/A	N/A N/A	18.16.XX 18.16.XX 18.38.XX 18.25.XX	Y Y N N	2 2 N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
		QS880 - 85 QS880 - 15 QS884 - 35 QS884 - 85 QS884 - 15	MULTI-DAS/A-TO-Z TAS/UPD TK50 MULTI-DAS/A-TO-Z ISS TK50 MULTI-DAS/MRSX UPD TK50 MULTI-DAS/MRSX TAS/UPD TK50 MULT-DAS/MRSX ISS TK50	2,340 380 1,020 1,980 380			N/A N/A N/A N/A N/A	195 N/A N/A 165 N/A	N/A N/A 85 N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	18.38.XX 18.38.XX 18.39.XX 18.39.XX 18.39.XX	2 2 2	N N N N N	B N B N	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
		QS886 - 35 QS886 - 85 QS886 - 95 QS886 - 15 QS887 - 35	DECTAP BASE UPD TK50 DECTAP BASE TAS/UPD DECTAP BASE TAS/UPD/INST DECTAP BASE ISS TK50 DECTAP TOTAL DIS UPD	1,500 3,000 4,980 380 1,500			N/A N/A 415 N/A N/A	N/A 250 N/A N/A N/A	125 N/A N/A N/A 125	N/A N/A N/A N/A	N/A N/A N/A N/A	14.87.XX 14.87.XX 14.87.XX 14.87.XX 14.90.XX	N N N	N N N N	B B N B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
		QS887 - 85 QS887 - 95 QS887 - 15 QS888 - 35 QS888 - 85	DECTAP TOTAL DIS TAS/UPD DECTAP TOTAL DIS TAS/UPD/INST DECTAP TOTAL DIS ISS TK50 VAXDAS FINANCIAL PKG SMS TK50 VAXDAS FINANCIAL PKG BSS TK50	3,000 4,980 380 2,340 5,580			N/A 415 N/A N/A N/A	250 N/A N/A N/A 465	N/A N/A N/A 195 N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	14.90.XX 14.90.XX 14.90.XX 28.42.XX 28.42.XX	N N N	N N N N	B B N B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
6, ,		OS888 - 95 OS888 - 15 OS931 - SZ OS932 - SZ OS933 - SZ	VAXDAS FINANCIAL PKG DSS TK50 VAXDAS FINANCIAL PKG ISS TK50 NETWORK SUCCESS PKG - LEV. I NETWORK SUCCESS PKG - LEV. II NETWORK SUCCESS PKG - LEV III	7,860 950 159,000 239,000 359,000			655 N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	28.42.XX 28.42.XX		N N N N	B N N N N	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
		QS934 - SZ QS935 - SZ QS936 - SZ QS937 - SZ QS938 - SZ	NETWORK SUCCESS PKG - LEV IV SYS INTEGRATION SVC - 3 MOS SYS INTEGRATION SVC - 6 MOS SYS INTEGRATION SVC - 9 MOS INTEGRATION SVC - 9 MOS INTEGRATION SVC SERVER/VAX	478,000 55,200 110,400 162,840 4,000			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		N N N N	N N N N	N N N N	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
		QS939 - SZ QS93A - SZ QS940 - SZ QS941 - SZ QS942 - SZ	INTGRTN SVC; MSDOS SVR/VXMATE ADDT'L MS-DOS WORKSTATION CONSULTANT-HOURLY PROGRAM MANAGEMENT SVC I PROGRAM MANAGEMENT-SVC II	3,000 500 140 97,920 145,248			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		N N N N	N N N N	N N N N	3-AUG-87 7-DEC-87 3-AUG-87 28-SEP-87 3-AUG-87
		QS943 - SZ QS944 - SZ QS950 - SZ QS970 - H5 QS970 - HM	PROGRAM MANAGEMENT SVC III PROGRAM MANAGEMENT SVC IV STRATEGIC CONSULT'T II-HOURLY VMS SES SINGLE UPD TK50 VMS SES SINGLE UPD 16MT	187,680 228,480 200 2,300 2,300			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	,	N N Y Y	N N N N	N N N N	3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 28-DEC-87
		QS970 - HZ QS970 - UZ QS971 - H5 QS971 - HM QS971 - HZ	VMS SES SINGLE RTC UPD VMS SEC ENH SVC V4 4 PRIMARY VMS SES SINGLE UPD TK50 VMS SES SINGLE UPD 16MT9 VMS SES SINGLE RTC UPD	200 24,900 3,200 3,200 300			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		Y N Y Y	N N N N	N B N N N	28-DEC-87 28-SEP-87 28-DEC-87 28-DEC-87 28-DEC-87
		QS971 - UZ QS972 - H5 QS972 - HM QS972 - HZ QS990 - SZ	VMS SEC ENH SVC V4 4 SECOND VMS SES SINGLE UPD TK50 VMS SES SINGLE UPD 16MT VMS SES SINGLE RTC UPD CORPORATE CONSULTANT-HOURLY	18,000 6,400 6,400 500 250			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		N Y Y N	N N N N	B N N N	28-SEP-87 28-DEC-87 28-DEC-87 28-DEC-87 3-AUG-87
		QSADD - 8G QSADD - 8Y QSADM - SZ QSC09 - SZ QSC10 - SZ	SPS BASIC ADDONS PREPAID TU58 SPS BASIC ADDONS PRIPAID FLPY ADMIN/CLERICAL SUPPORT HOURLY VAX-TO-LAVCLUSTER DECSTART VMS LAVCLUSTER DECSTART	CALL M/G CALL M/G 25 6,300 9,400			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.65.XX 27.65.XX		N N N N	N N N N	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
		QSC11 - SZ QSC12 - SZ QSC13 - SZ QSC14 - SZ QSC15 - SZ	VMS LAVCLUSTER DECSTART PLUS VMS LAVCLUSTER DECSTRT + UPG RSX-11M DECSTART PLUS RSX-11M DECSTART RSX-11M DECSTART PLUS UPG	13,600 4,200 9,800 5,600 4,200			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.65.XX 27.65.XX		N N N N	N N N N	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
		QSC16 - SZ QSC17 - SZ QSC18 - SZ QSC19 - SZ QSC20 - SZ	RSX-11M+DECSTART PLUS RSX-11M+ DECSTART RSX-11M+ DECSTART PLUS UPG RSTS/E DESCSTART PLUS RSTS/E DECSTART	9,800 5,600 4,200 9,800 5,600			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	,	N N N N	N N N N	2 2 2 2	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
		QSC21 - SZ QSC30 - SZ QSC31 - SZ QSC32 - SZ QSC33 - SZ	RSTS/E DECSTART PLUS UPGRADE BASEWAY DECSTART ALL-IN-1 DECSTART ALL-IN-1 DECSTART PLUS ALL-IN-1 DECSTART UPGRADE	4,200 11,000 7,000 12,000 5,000			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	26.66.XX	2 2 2 2	2222	2 2 2 2	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
. ,		OSC38 - SZ OSC39 - SZ OSC40 - SZ OSC41 - SZ OSC44 - SZ	ULTRIX DECSTART PLUS VMS 725-730 DECSTART VMS 725-730 DECSTART PLUS VMS 725-730 DECSTRT PLUS UPG UVAX/VAXSTN 3000 DECST + UPG	8,000 4,800 8,300 3,500 4,000			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A		N N N	2 2 2 2 2 2	N B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
		OSC45 - SZ OSC46 - SZ OSC47 - SZ OSC48 - SZ OSC49 - SZ	UVAX/VAXSTN 3000 VMS DECSTART UVAX/VAXSTN 3000 VMS DECST + VMS 780-8350 DECSTART + UPG VMS 780-8350 DECSTART VMS 780-8350 DECSTART PLUS	5,400 9,400 4,500 6,100 10,600			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A	25.01.XX 25.01.XX 25.01.XX 25.01.XX 25.01.XX	N N N	2 2 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
		QSC55 - SZ QSC61 - SZ QSC62 - SZ	VAX-TO-VAXCLUSTER DECSTART MICROVAX VAXSTN DECSTART MICROVAX VAXSTN DECSTART PLUS	9,000 4,300 7,500			N/A N/A N/A	N/A N/A N/A	N/A	N/A	N/A	12.01.XX	N N N	N N N	B B B	3-AUG-87 28-SEP-87 28-SEP-87

						SOFTW	ARE PROD	UCT SERV	ICES						
	MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	I INST	SPD	E /	O E	L	USCLP EFFECT
	OSC75 - SZ OSC76 - SZ OSC82 - SZ OSC82 - SZ OSC83 - SZ OSC87 - SZ	DESCRIPTION  VMS VAXCLUSTER DECSTART  VMS VAXCLUSTER DECSTART PLUS  VMS 8500-8800 DECSTART  VMS 8500-8800 DECSTART PLUS  MICROVAX VAXSTN DECST + UPG	USCLP 12,000 15,600 6,800 12,500 3,200	*Z	RTCUPD	DSSNODE N/A N/A N/A N/A	N/A N/A N/A N/A N/A	SVCRTC N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	NUMBER	N N N N N N N N N N N N N N N N N N N	S	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QSC88 - SZ QSC89 - SZ QSC95 - SZ QSC96 - SZ QSCNV - SZ	VMS VAXCLUSTER DECSTRT + UPG VMS 8500-8800 DECSTART + UPG LIMS/SM DECSTART PLUS LIMS/SM DECSTART CONSULTING PKG UPGRADE CHARGE	3,600 5,700 21,400 10,700 CALL M/G			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		N N N N	2 2 2 2 2	2222	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QSCTM - SZ QSEXP - SZ QSF01 - SZ QSF02 - SZ QSF03 - SZ	ADDT'L DECSTART CONSULTING EXPENSE BOOKINGS VALUE DECNET/SNA ORIENT INSTALL SVC DECNET/SNA ACC ADDL NODE ISS VMS/SNA ORIENT INSTALL SVC	CALL M/G CALL M/G 6,000 1,000 5,000			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A	30.15.XX 30.15.XX 27.01.XX	N	2 2 2 2	N N N N	7-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QSF04 - SZ QSFPB - SZ QSG01 - SZ QSG02 - SZ QSG03 - SZ	VMS/SNA ADDL NODE INST SVC FIXED PRICE BOOKINGS VALUE PKG APP SW SOLUTION SERVICE 1 PKG APP SW SOLUTION SERVICE 2 PKG APP SW SOLUTION SERVICE 3	2,000 CALL M/G 5,000 10,000 15,000			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A	27.01.XX	N N N N N	2 2 2 2	N N B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 12-OCT-87
	QSG04 - SZ QSG05 - SZ QSG06 - SZ QSG07 - SZ QSG08 - SZ	PKG APP SW SOLUTION SERVICE 4 PKG APP SW SOLUTION SERVICE 5 PKG APP SW SOLUTION SERVICE6 PKG APP SW SOLUTION SERVICE7 PKG APP SW SOLUTION SERVICE8	21,000 25,000 1,500 2,500 3,500			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	·	2	2 2 2 2	B B B B	3-AUG-87 28-SEP-87 16-NOV-87 16-NOV-87 16-NOV-87
	QSG09 - SZ QSG30 - SZ QSG31 - SZ QSN01 - SZ QSN02 - SZ	PKG APP SW SOLUTION SERVICE9 A1 SYS FOR EXEC SVCS—PASS A1 SRD FILE CAB PROTO—PASS NETWAK CONSULT LVI HRLY NETWAK CONSULT LVII HRLY	7,500 15,000 5,000 89 115			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A		2 2 2 2	N N N N N	B B N N	16-NOV-87 12-OCT-87 12-OCT-87 21-SEP-87 21-SEP-87
	QSN03 - SZ QSN04 - SZ QSN06 - SZ QSN07 - SZ QSN08 - SZ	NETWRK CONSULT LVIII HRLY NETWRK CONSULT LVIV HRLY NETWRK CONSLT LVI 6 MOS RES NETWRK CONSLT LVII 6 MOS RES NTWRK CONSLT LVI 12 MOS RES	140 200 76,896 99,360 145,298			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A		2 2 2 2 2	N N N N N	N N N N	21-SEP-87 21-SEP-87 21-SEP-87 21-SEP-87 21-SEP-87
	QSN09 - SZ QSN0A - SZ QSN0B - SZ QSN11 - SZ QSN12 - SZ	NTWRK CONSLT LVII 12 MOS RES SNA STRATGC CONSULT I - HRLY SNA STRATGC CONSULT II - HRLY NETPLAN/REOUIREMENTS ANALYS NETPLAN/DESIGN ANALYSIS	187,680 160 200 CALL M/G CALL M/G			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A		2 2 2 2	N N N N	N N N	21-SEP-87 21-SEP-87 21-SEP-87 21-SEP-87 21-SEP-87
	QSN2A - SZ QSN2B - SZ QSN3A - SZ QSNET - SZ QSP18 - SZ	DECNET DECSTART DECNET DECSTART-PLUS NMCC/DECNET MONITOR DECSTART DIGTL NETWK PLAN & DESGN SVC VAX SPM DECSTART SERVICE	6,600 9,900 6,000 CALL M/G 3,600			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A		2 2 2 2	N N N N	N N B N N	21-SEP-87 21-SEP-87 21-SEP-87 3-AUG-87 3-AUG-87
	QSP41 - HZ QSP41 - KZ QSP41 - UZ QSP42 - UZ QSP60 - S3	VAX NMCC/DECNET MON RTC UPD VAX NMCC/DECNET MON DOC SVC VAX NMCC/DECNET MON V1.0 LIC VAX NMCC/DECNET MON UPG LIC RPG MIGR ASSIST SVC VAX RX50	683 96 15,015 7,350 21,000			N/A 8 N/A N/A N/A	N/A 8 N/A N/A N/A	38 8 N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	26.91.XX 26.91.XX 26.91.XX 26.91.XX A4.96.XX	H	M N 1 N	B N B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QSP60 - SM QSP61 - S5 QSP70 - SZ QSP71 - SZ QSP72 - SZ	RPG MIGR ASSIST SVC VAX 16MT9 RPG MIGR ASST SVC UVAX TK50 VPCS/PERF OPTIMIZATION/1ST VPCS/PERF OPTIMIZATION/INC VPCS/PERF ANALYSIS/1ST	20,000 15,500 9,000 2,500 5,000			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A		N N N N N	N N N N N	B B N N B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 17-AUG-87
•	QSP73 - SZ QSP74 - SZ QSP75 - SZ QSP76 - SZ QSP77 - SZ	VPCS/PERF ANALYSIS/INC VPCS/CAPACITY MANAGEMENT/1ST VPCS/CAPACITY MANAGEMENT/INC OTR EXT PERF OPTIMIZATION/1ST OTR EXT PERF OPTIMIZATION/INC	750 21,000 6,000 4,500 1,300			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A		N N N N	2 2 2 2	B B B B	17-AUG-87 17-AUG-87 17-AUG-87 17-AUG-87 17-AUG-87
	QSP78 - SZ QSP79 - SZ QSPAS - SZ QSR00 - SZ QSR01 - SZ	UPG PERF ANAL TO PERF OPT/1ST UPG PERF ANAL TO PERF OPT/INC PKGD APPLICATION SW SOLUTION SPS PER CALL LEVEL I HOURLY SPS PER CALL LEVEL II HOURLY	5,000 1,700 CALL M/G 65 80			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A		N N N N	N N N N N	B B B N	17-AUG-87 17-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	OSRO2 - SZ OSRO3 - SZ OSRO4 - SZ OSRO8 - SZ OSSO1 - SZ	SPS PER CALL LEVEL III HOURLY SPS PER CALL LEVEL IV HOURLY SPS PER CALL LEVEL V HOURLY SPS PER CALL CNSLTANT AIDE HR 1-50MGB DISK STORAGE/MGB	95 110 125 45 7			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A		N N N N	N N N N N	N N N N	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
	QSSO2 - SZ QSSAR - SZ QSSBO - SZ QSSC1 - SZ QSSC2 - SZ	51+MGB DISK STORAGE/MGB APPLICATION/TOOL UPLIFT MONTHLY BACK-UP CHARGES CS CONSULTING LEVEL 1 HOURLY CS CONSULTING LEVEL 2 HOURLY	3 CALL M/G 600 60 89			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A		N N N N	2 2 2 2	2 2 2 2	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QSSC3 - SZ QSSC4 - SZ QSSCR - SU QSSFM - RS QSSFM - SZ	CS CONSULTING LEVEL 3 HOURLY CS CONSULTING LEVEL 4 HOURLY COMPUTER RESOURCE SUPPLIES FACILITY MANAGEMENT-RESTART FACILITY MANAGEMENT	115 140 CALL M/G CALL M/G CALL M/G			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A		N N N N	2 2 2 2	2 2 2 2	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	QSSHS - SZ QSSHU - IN QSSHU - SZ	CS REMOTE HDW STARTUP SVC REMOTE HDW USAGE-ON SITE INS. CS REMOTE HDW USAGE SERVICE	CALL M/G CALL M/G CALL M/G			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A	·	N N N	N N N	N N N	3-AUG-87 3-AUG-87 3-AUG-87



### **SOFTWARE**

						RE PROD								
MODEL				UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
QSSHU - TS QSSNW- SZ QSSPQ - SZ QSSPT - AZ QSSPT - SZ	DESCRIPTION  REMOTE HDW USAGE - TRADE SHOW SERV BUR PORT NETWORK FEE/HR SERV BUR CUSTOMIZED SERVICES SERV BUR EXTRA PORT CHARGE/MO SERV BUR PORT FEE (MIN 4)/MO	CALL M/G 9 CALL M/G 600 3,000	*Z   R	TCUPD	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	SVCRTC N/A N/A N/A N/A N/A	DOCSVC N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	NUMBER	2 2 2 2	N N N N N N N N N N N N N N N N N N N	C N N N N	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QSSRS - 40 QSSRS - 41 QSSRS - 42 QSSRS - 43 QSSRS - 44	PDP/RESTART SVC MO FEE PDP/RESTART LTD SVC MO FEE RESTART LTD OPTI SVC MO FEE RESTART LTD OPT II SVC MO FEE RESTART LTD OP III SVC MO FEE	3,000 1,500 1,300 1,900 3,800			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A		N N N N	N N N N N N N N N N N N N N N N N N N	N N N N	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QSSRS - 45 QSSRS - 46 QSSRS - 47 QSSRS - 48 QSSRS - 49	RESTART OPT I SVC MO FEE RESTART OPT II SVC MO FEE RESTART OPT III SVC MO FEE RESTART SVC DISAST NOTIF FEE RESTART SVC HRLY USAGE FEE	1,900 2,500 4,800 CALL M/G CALL M/G			N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		2	N N N N N	N N N N	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QSSRS - 50 QSSRS - DP QSST1 - SZ QSST2 - SZ QSSVP - SZ	QUICK PLAN RECOVERY PLAN SVC DISASTER PLAN 80 SERV BUR TIME WITH NETWORK/HR SERV BUR TIME WITHOUT NTWK/HR PROF SW DEVELOPER'S LAB PKG	10,000 5,000 18 11 1,950			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A		2 2 2 2	2 2 2 2	N N N N	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
QSSXO - SZ QSTAM - SZ QSUPG - 9G QSUPG - 9Y QSXEO - IZ	MEDIA TRANSFER CHARGES T & M PROJECT BOOKINGS VALUE SPS UPG TO DECSUPP PPD TU58 SPS UPG TO DECSUPP PPD FLPY SW LOAN INST 5 PRODUCTS	150 CALL M/G CALL M/G CALL M/G 760			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	• , ,	2 2 2 2	N N N N	N N N N	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QSXE8 - IZ QSXE9 - IZ QT001 - DZ QT001 - NM QT001 - NZ	SW LOAN INST 1-2 PRODUCTS SW LOAN INST 3-4 PRODUCTS FORTRAN-20 SRC LICENSE ONLY FORTRAN-20,UDP MT9 1600 FORTRAN-20, RT TO COPY UPD	380 550 2,100 2,678 599			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A 39	N/A N/A N/A N/A	N/A N/A N/A 705 N/A	21.05.XX 21.05.XX 21.05.XX	N	N N 1 N	N N B S S	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QT001 - XM QT002 - DZ QT002 - HM QT002 - HZ QT004 - CM	FORTRAN-20, SOURCES MT9 1600 ALGOL-20 LICENSE ONLY ALGOL 20 UPD MT91600 ALGOL-20 RT TO COPY UPD BASIC-20, MT9, 1600	12,075 2,100 3,150 705 7,245			363 N/A 210 N/A N/A	178 N/A 133 N/A N/A	111 N/A 85 30 N/A	N/A N/A N/A N/A	705 N/A 760 N/A N/A	21.05.XX 07.18.XX 07.18.XX 07.18.XX 30.07.XX	N Y M	N 1 2 M 1	S B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QT007 - DZ QT007 - NM QT007 - NZ QT007 - XM QT008 - AM	SORT/MERGE-10/20 LIC ONLY SORT/MERG-10/20 UPD MT916 SORT/MERG-10/20 RT TO CPY UPD SORT/MERGE-10/20 MT9 1600 DBMS-20,MT9,1600	630 788 227 3,623 36,225			N/A N/A N/A 128 927	N/A N/A N/A 64 443	N/A N/A 13 38 310	N/A N/A N/A N/A	N/A 355 N/A 355 1,400	21.15.XX 21.15.XX 21.15.XX 21.15.XX 22.01.XX	N N N	1 N N 1	B S S B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QT008 - DZ QT008 - HM QT008 - HZ QT009 - AM QT009 - DZ	DBMS-20 LICENSE ONLY DBMS-20 PD MT91600 DBMS-20 RT TO COPY UPD CPL-20,MT9,1600 CPL-20 LICENSE ONLY	6,300 11,288 2,585 7,245 1,260			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 109 74 N/A	N/A N/A N/A N/A	N/A 1,235 N/A 380 N/A	22.01.XX 22.01.XX 22.01.XX 08.47.XX 08.47.XX	Y M N	1 2 M 1	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QT009 - HM QT009 - HZ QT012 - AM QT012 - DZ QT012 - HM	CPL 20 UPD MT91600 CPL-20 RT TO COPY UPD APL-SF-20,MT9,1600 APL-SF-20 LICENSE ONLY APL20-SF UPD MT91600	1,838 551 24,150 4,200 6,405			N/A N/A 318 N/A N/A	N/A N/A 218 N/A N/A	N/A 26 169 N/A N/A	N/A N/A N/A N/A	355 N/A 760 N/A 705	08.47.XX 08.47.XX 08.16.XX 08.16.XX 08.16.XX	M N N	2 M 1 1 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
QT012 - HZ QT014 - AM QT014 - DZ QT014 - HM QT014 - HZ	APL20-SF RT TO COPY UPD APL BASIC-20.MT9,1600 APLBASIC-20 LICENSE ONLY APL 20 BASIC UPD MT9 1600 APL20-BSC RT TO COPY UPD	1,408 12,075 2,100 3,150 854	,		N/A N/A N/A N/A	N/A N/A N/A N/A	59 100 N/A N/A 35	N/A N/A N/A N/A	N/A 760 N/A 705 N/A	08.16.XX 22.06.XX 22.06.XX 22.06.XX 22.06.XX	N N Y	M 1 1 2 M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QT016 - AM QT016 - DZ QT016 - HM QT016 - HZ QT018 - 3Z	IQL-20 EXT,MT9,1600 IQL-20 LICENSE ONLY IQL-20 UPD MT91600 IQL-20 RT TO COPY UPD TOPS20 NOTEBOOK UPD. SVC	20,580 3,570 5,408 1,131 588			470 N/A N/A N/A 49	225 N/A N/A N/A 49	134 N/A N/A 47 49	N/A N/A N/A N/A	380 N/A 355 N/A N/A	08.24.XX 08.24.XX 08.24.XX 08.24.XX 21.01.XX	N Y M	1 1 2 M N	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QT018 - KZ QT021 - 1R QT021 - 1Z QT022 - HM QT022 - HZ	TOPS20 NOTEBOOK SET+SUB TOPS20 ADD'L DISPATCH SUB MC TOPS20 ADD'L DISPATCH SUB HC TOPS-20/2020 UPD 16MT9 TOPS20/2020 RT TO COPY UPD	1,104 308 372 5,880 1,746			92 27†† 31†† 1,150† N/A	92 27†† 31†† 570† N/A	92 27†† 31†† 315 110	N/A N/A N/A N/A	N/A N/A N/A 760 N/A	21.01.XX 21.01.XX 21.01.XX 21.01.XX 21.01.XX	N N Y	N N 1 2 M	N B B B	2-NOV-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
OT023 - DZ OT023 - HM OT023 - HZ OT023 - YM OT024 - XM	TOPS-20 LICFOR·3RD PRTY HDWRE TOPS20 2040-S/2060-P UPD TOPS20 2040-S/2060-P RT/CPY TOPS-20 FOR 3RD PRTY HDWRE COBOL-10/20 S/M UPG FR SORT	13,125 5,880 1,746 42,000 12,075			N/A 1,150† N/A N/A N/A	N/A 570† N/A N/A N/A	N/A 315† 110 N/A N/A	N/A N/A N/A N/A	N/A 705 N/A N/A N/A	21.20.XX 21.01.XX 21.01.XX 21.20.XX 07.16.XX	Y M N	M 2 M N	S B S S	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87
QT025 - AM QT027 - AM QT027 - DZ QT027 - HM QT027 - HZ	APL20-SF UPG FRBSC MT9 1600 BASIC PLUS2-20,MT9,1600 BASIC+2/20 LICENSE ONLY BASIC+2/20 UPD MT91600 BASIC+2/20 RT TO COPY UPD	18,165 12,075 2,100 3,360 992			N/A 419 N/A N/A N/A	N/A 207 N/A N/A N/A	N/A 123 N/A N/A 43	N/A N/A N/A N/A	N/A 760 N/A 705 N/A	08.16.XX 21.12.XX 21.12.XX 21.12.XX 21.12.XX	N N Y	1 1 1 2 M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QT028 - AM QT029 - 4L QT029 - EL QT029 - NL QT030 - 4M	BASIC+2/20 UPG FR BASIC MT9 TOPS-20 V6 FE SRC UPD SVCRP06 TOPS-20 V6 FRONT END SRC RP06 TOPS-20 V6 SRC UPD RP06 T20 V4 MON SRC UPD SVC 16MT9	5,460 958 24,150 5,408 901			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A 84 N/A N/A 79	N/A N/A N/A N/A	N/A N/A N/A N/A	21.12.XX 21.30.XX 21.01.XX 21.01.XX 22.02.XX	N N N	N N 1 N	B S S S	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QT030 - EM QT030 - NM QT037 - DZ	TOPS20 V4 MONITOR SRC 16MT9 TOPS20 V4 SRC UPD 16MT9 TRAFFIC-20 LICENSE ONLY	30,240 6,720 1,260			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	21.01.XX 21.01.XX 22.10.XX	N	1 N 1	S S	3-AUG-87 3-AUG-87 3-AUG-87

				SOFTW	RE PROD	UCT SERV	/ICES						
			H	9	8	3	K	INCT	SPD	E	0	L	USCLP
MODEL NUMBER	DESCRIPTION	USCLP	*M UPDKI		BSMC BSSNODE	SMMC SVCRTC	MUMC DOCSVC	INST	NUMBER	Ú	E M	C	EFFECT DATE
QT037 - NM QT037 - NZ QT037 - XM QT038 - 4M QT038 - EM	TRAFFIC-20 UPD MT9 1600 TRAFFIC RT TO COPY UPD TRAFFIC-20 MT1600 TO V4 EXEC SRC UPD SVC 16MT9 TOPS-20 V4 EXEC SRC MT9 1600	1,995 627 7,245 901		N/A N/A 363 N/A N/A	N/A N/A 174 N/A N/A	N/A 37 107 79 N/A	N/A N/A N/A N/A N/A	355 N/A 355 N/A N/A	22.10.XX 22.10.XX 22.10.XX 22.02.XX 21.01.XX	N N N	N N 1 N	s s s s	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QT038 - NM QT042 - DZ QT042 - NM QT042 - NZ QT042 - XM	T20 V4 EXEC SRC UPD 16MT9 TOPS20 2780/3780 LICENSE ONLY TOPS20 27/3780 UPD 16MT9 TOPS20 27/3780 RT TO COPY UPD TOPS20 27/3780 V2.1 MT9,1600	8,505 2,048 3,623 2,678 709 9,030		N/A N/A N/A N/A 330	N/A N/A N/A N/A 160	N/A N/A N/A 50 125	N/A N/A N/A N/A N/A	N/A N/A 660 N/A 660	21.01.XX 30.23.XX 30.23.XX 30.23.XX 30.23.XX	N N N	N 1 N N	s s s s s s	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QT046 - NM QT046 - YM QT047 - XM QT048 - CM QT048 - DZ	KS10/TOPS-20 MCRD UPD 16MT9 KS10/TOPS-20 MCRD PROD 16MT9 COBOL-10/20 S/M UPG FR 68 MT9 SITGO-20 V3 FOR KL CPU SITGO-20 V3 KL LIC ONLY	672 53,130 3,623 3,675 368		N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	21.33.XX 21.33.XX 07.16.XX 08.38.XX 08.38.XX	N N N	N 1 N N	S S B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QT052 - DZ QT052 - NM QT052 - NZ QT052 - XM QT053 - 3M	TPS20 2780/3780/HASP LIC ONLY T20 27/3780 HASP UPD 16MT9 T20 27/3780HASP RT TO CPY UPD T20 27/3780HASP V1.1 MT9,1600 T2020 27/3780 HASP SMS 16MT9	4,200 2,678 709 10,500 1,572		N/A N/A N/A 330 N/A	N/A N/A N/A 160 N/A	N/A N/A 50 125 131	N/A N/A N/A N/A	N/A N/A N/A 660 N/A	30.24.XX 30.24.XX 30.24.XX 30.24.XX 23.07.XX	N N N	1 N N 1	s s s s	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QT053 - 8M QT053 - 9M QT053 - NM QT053 - NZ QT054 - DZ	T2020 27/3780 HASP BSS 16MT9 T2020 27/3780 HASP DSS 16MT9 T2020 27/3780 HASP UPD NS 16M T2020 27/3780 HASP RT COPY UD T20 27/37/HASP UPG LIC ONLY	2,016 4,164 2,678 709 1,050		N/A 347 N/A N/A N/A	168 N/A N/A N/A N/A	N/A N/A N/A 50 N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	23.07.XX 23.07.XX 23.07.XX 23.07.XX 30.24.XX	N N N	N N N N	s s s s	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QT054 - XM QT088 - AM QT088 - DZ QT088 - HM QT088 - HZ	T20 27/37/HASP UPG T20 27/37 FTS-20 V1.0 SV 16MT9 FTS-20 V1.0 N/S LIC ONLY FTS-20 V1.0 UPD 16MT9 FTS-20 V1.0 RT TO CPY UPD	2,625 4,200 2,625 1,103 331		N/A 168 N/A N/A N/A	N/A 89 N/A N/A N/A	N/A 53 N/A N/A 19	N/A N/A N/A N/A	N/A 550 N/A N/A N/A	30.24.XX 21.13.XX 21.13.XX 21.13.XX 21.13.XX	Y Y Y	1 2 2 2 M	S B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QT090 - AM QT090 - DZ QT090 - EM QT090 - HM QT090 - HZ	TCP/IP-20 V4.0 SV 16MT9 TCP/IP-20 V4.0 LICENSE ONLY TCP/IP-20 V4.0 SRC N/S 16MT9 TCP/IP-20 V4.0 UPD 16MT9 TCP/IP-20 V4.0 RT TO CPY UPD	5,250 1,050 13,125 1,103 331		N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	21.34.XX 21.34.XX 21.34.XX 21.34.XX 21.34.XX	N Y Y	1 1 2 2 M	B B S B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QT099 - DZ QT099 - NM QT099 - NZ QT099 - XM QT100 - 4M	COBOL-10/20 S/M LIC ONLY COBOL-10/20 S/M UPD MT916 COBOL-10/20 S/M RT TO CPY UPD COBOL-10/20 S/M MT9 1600 TOPS20 V6 MON SRC UPD SV16MT9	2,730 3,465 825 17,325 901		N/A N/A N/A 363 N/A	N/A N/A N/A 178 N/A	N/A N/A 39 111 79	N/A N/A N/A N/A	N/A 1,060 N/A 1,060 N/A	07.16.XX 07.16.XX 07.16.XX 07.16.XX 21.30.XX	N N N	1 N N N	B S S S	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QT100 - EM QT100 - NM QT101 - 4M QT101 - EM QT101 - NM	TOPS20 V6 MONITOR SRC MT9 TOPS20 V6 MON SRC UPD MT9 TOPS20 V6 EXEC SRCUPD SV16MT9 TOPS20 V6 EXEC SOURCES MT9 TOPS20 V6 EXEC SRC UPD MT9	30,240 6,720 901 8,505 1,911	,	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 79 N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	21.20.XX 21.20.XX 21.30.XX 21.20.XX 21.20.XX	N N N	2 2 2 2	s s s s	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QT102 - 4M QT102 - EL QT102 - NL QT104 - AM QT104 - DZ	TOPS20 V6 SRC PKGUPD SVC16MT9 TOPS20 V6 SOURCE PKG MT9 RP06 TOPS20 V6 SRC PKG UPD RP06 DECNET/SNA T20 G/W MGT BIN SV DECNET/SNA T20 G/W MGT LIC ON	1,801 48,300 10,164 2,048 998		N/A N/A N/A 175 N/A	N/A N/A N/A 105 N/A	158 N/A N/A 85 N/A	N/A N/A N/A N/A	N/A N/A N/A 660 N/A	21.30.XX 21.20.XX 21.20.XX 21.29.XX 21.29.XX	N N Y	N N N 2 2	S S B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QT104 - HM QT104 - HZ QT104 - KM QT105 - AM QT105 - DZ	DECNET/SNA T20 G/W MGT UPD NS DECNET/SNA T20 G/W MGT RT COP DECNET/SNA T20 G/W MGMT MED9' DECNET/SNA T20 RJE BIN SV MT9 DECNET/SNA T20 RJE LIC ONLY	788 210 T 936 4,148 2,048	·	N/A N/A N/A 175 N/A	N/A N/A N/A 105 N/A	N/A 85 N/A 85 N/A	N/A N/A N/A N/A	660 N/A N/A 660 N/A	21.29.XX	M N Y	2 M N 2 2	B B N B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
QT105 - HM QT105 - HZ QT105 - KM QT106 - AM QT106 - DZ	DECNET/SNA T20 RJE UPD NS MT9 DECNET/SNA T20 RJE RT T0 COPY DECNET/SNA T20 RJE MEDIA 9T DECNET/SNA T20 AI BIN SV MT9 DECNET/SNA T20 AI LIC ONLY	1,628 420 936 4,148 2,048		N/A N/A N/A 175 N/A	N/A N/A N/A 105 N/A	N/A 85 N/A 85 N/A	N/A N/A N/A N/A	660 N/A N/A 660 N/A	21.29.XX 21.29.XX 21.29.XX 21.29.XX 21.29.XX	M N Y	2 M N 2 2	B B N B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
QT106 - HM QT106 - HZ QT106 - KM QT115 - AM QT115 - DZ	DECNET/SNA T20 AI UPD NS MT9 DECNET/SNA T20 AI RT TO COPY DECNET/SNA T20 AI MEDIA 9T BLISS-36 V3.0 SV 16MT9 BLISS-36 V3.0 LIC ONLY	1,628 420 936 14,490 7,980		N/A N/A N/A 242 N/A	N/A N/A N/A 164 N/A	85 85 N/A 117 N/A	N/A N/A N/A N/A	660 N/A N/A 760 N/A	21.29.XX 21.29.XX 21.29.XX 07.22.XX 07.22.XX	M N N	2 M N N	B B N B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
QT115 - HM QT115 - HZ QT120 - EM QT135 - DZ QT135 - NM	BLISS-36 UPD 16MT9 BLISS-36 V3.0 RT TO CPY UPD TOPS20 RP20 EXT MNTR SRCS MT9 COBOL-20 S/M LICENSE ONLY COBOL-20 S/M UPD MT91600	2,625 772 2,100 2,730 3,465		N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 41 N/A N/A N/A	N/A N/A N/A N/A	705 N/A N/A N/A 1,060	07.22.XX 07.22.XX 21.17.XX 21.26.XX 21.26.XX	M N N	2 M 1 1 N	B B S B S	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
QT135 - NZ QT135 - XM QT136 - DZ QT136 - NM QT136 - NZ	COBOL-20 S/M RT TO COPY UPD COBOL-24 S/M MT9 1600 SORT/MERGE-20 LICENSE ONLY SORT/MERGE-20 UPD MT91600 SORT/MERGE-20 RT TO COPY UPD	825 17,325 630 788 227		N/A 363 N/A N/A N/A	N/A 178 N/A N/A N/A	39 111 N/A N/A 13	N/A N/A N/A N/A N/A	N/A 1,060 N/A 355 N/A	21.26.XX 21.26.XX 21.27.XX 21.27.XX 21.27.XX	N N N	N N 1 N	S S S S	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QT136 - XM QT137 - XM QT138 - XM QT219 - AM QT219 - DZ	SORT/MERGE-20 MT9 1600 COBOL-20 S/M UPG FR 68 MT9 COBOL-20 S/M UPG FR SORT DEC/CMS-20 V1.0 SV 16MT9 DEC/CMS-20 V1.0 N/S LIC ONLY	3,623 3,623 12,075 15,750 6,300	·	128 N/A N/A 276 N/A	64 N/A N/A 222 N/A	38 N/A N/A 96 N/A	N/A N/A N/A N/A	355 N/A N/A 380 N/A	21.27.XX 21.26.XX 21.26.XX 21.25.XX 21.25.XX	N N Y	1 N N 2 2	S S B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QT219 - HM QT219 - HZ QT221 - AM	DEC/CMS-20 V1.0 UPD 16MT9 DEC/CMS-20 V1.0 UPD RT TO CPY PASCAL-20 16MT9	2,730 809 7,350		N/A N/A 226	N/A N/A 159	N/A 34 111	N/A N/A N/A	355 N/A 760	21.25.XX 21.25.XX 21.40.XX	M	2 M 2	B B B	28-SEP-87 28-SEP-87 3-AUG-87

## SOFTWARE

					SOFTW	ARE PROD	UCT SERV	ICES						
MODEL			*м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	. <b>E</b>	O E	L	USCLP EFFECT
 NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	c	DATE
QT221 - DZ QT221 - HM QT221 - HZ QT228 - AM QT228 - DZ	PASCAL-20 LICENSE PASCAL-20 UPD 16MT9 PASCAL-20 RT TO COPY UPD TOPS-20 PSI BIN SV MT9 1600 TOPS-20 PSI LIC ONLY	2,100 2,363 698 4,200 2,100			N/A N/A N/A 404 N/A	N/A N/A N/A 227 N/A	N/A N/A 39 123 N/A	N/A N/A N/A N/A	N/A 705 N/A 1,200 N/A	21.40.XX 21.40.XX 21.40.XX 21.22.XX 21.22.XX	Y M Y	2 2 M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QT228 - HM QT228 - HZ QT229 - AM QT229 - DZ QT229 - HM	TOPS-20 PSI UPD 16MT9 TOPS-20 PSI RT TO COPY DECNET-20/TOPS-20 PSI MT91600 DECNET-20/TOPS-20 PSI LIC DECNET20/TOPS20 PSIUPDNS16MT9	3,465 1,029 11,550 4,725 5,250			N/A N/A 588 N/A N/A	N/A N/A 336 N/A N/A	N/A 43 185 N/A N/A	N/A N/A N/A N/A	1,060 N/A 2,400 N/A 2,120	21.22.XX 21.22.XX 21.22.XX 21.22.XX 21.22.XX	M Y Y	2 M 2 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
OT229 - HZ OT371 - AM OT371 - DZ OT371 - HM OT371 - HZ	DECNET-20/TOPS-20 RT TO COPY DATATRIEV-20 16MT9 DATATRIEV-20 LICENSE ONLY DATATRIEVE-20 UPD 16MT9 DATATRIEVE-20 RT TO COPY UPD	1,551 10,500 6,300 3,570 1,058			N/A 420 N/A N/A N/A	N/A 210 N/A N/A N/A	65 126 N/A N/A 44	N/A N/A N/A N/A	N/A 380 N/A 355 N/A	21.22.XX 21.28.XX 21.28.XX 21.28.XX 21.28.XX	N N Y	M N N 2 M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QT708 - DZ QT709 - AM QT709 - DZ QT709 - HM QT709 - HZ	DX/TOPS-20 WPSHOST UTL NS LIC DECDX/TOPS-20 SV 16MT9 DECDX/TOPS-20 LICENSE ONLY DECDX/TOPS-20 UPD 16MT9 DECDX/TOPS-20 RT TO CPY UPD	1,523 2,993 2,468 578 166			N/A 81 N/A N/A N/A	N/A 39 N/A N/A N/A	N/A 27 N/A N/A 9	N/A N/A N/A N/A	N/A 380 N/A 330 N/A	23.04.XX 21.36.XX 21.36.XX 21.36.XX 21.36.XX	Y Y Y	1 1 1 2 M	S B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QT710 - AM QT710 - DZ QT726 - AM QT726 - DZ QT726 - HM	DECDX/TOPS-20 UPG SV 16MT9 DECDX/TOPS-20 UPG LIC ONLY ENET TML SRVR T20 LIC 90DAYWA ENET TML SRVR T20 LIC NO WARR ENET TML SRVR T20 UPD 16MT9	788 263 2,090 1,050 1,208			77 N/A N/A N/A 170	37 N/A N/A N/A 100	26 N/A N/A N/A 55	N/A N/A N/A N/A	330 N/A N/A N/A 380	21.36.XX 21.36.XX 30.48.XX 30.48.XX 30.48.XX	Y Y Y	1 1 N 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
QT726 - HZ QT726 - KM QT850 - NM QT850 - YM QT852 - AM	ENET TML SRVR T20 RTC UPD ENET T.SVR T20 MEDIA SVC 16MT9 KL10 MICRO SRC T20 UPD 1600 KL10 MICRO SRC T20 N/S 1600 DECSERVER100 LIC T20 90DAYWAR	364 576 672 53,130 399			N/A N/A N/A N/A	N/A N/A N/A N/A	19 N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	08.54.XX 08.54.XX 30.47.XX	N	M N N 1	B N S S B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QT852 - DZ QT852 - HM QT852 - HZ QT852 - IM QT852 - KM	DECSERVER 100 LIC T20 NO WARR DECSERVER UPD 16MT9 DECSERVER RTC UPD DECSERVER ISS 16MT9 DECSERVER MEDIA SVC 16MT	158 263 71 380 276			N/A 105 N/A N/A N/A	N/A 60 N/A N/A N/A	N/A 30 9 N/A N/A	N/A N/A N/A N/A	N/A 380 N/A N/A N/A	30.47.XX 30.47.XX 30.47.XX 30.47.XX 30.47.XX	Y M N	2 2 M N	B B B N	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
 QT862 - DZ QT862 - YM QTD04 - AM QTD04 - EM QTD04 - HM	T-20 L/O 3RD PARTY H/W-EDUC TOPS-20 3RD PRTY H/W-EDUC ONL DECNET-20 V4 BIN SV 16MT9 DECNET-20 V4 SRC N/S 16MT9 DECNET-20 V4 UPD 16MT9	6,563 21,000 9,030 31,500 3,255			N/A N/A 368 N/A N/A	N/A N/A 210 N/A N/A	N/A N/A 116 N/A N/A	N/A N/A N/A N/A	N/A N/A 1,200 N/A 1,040	21.20.XX 21.20.XX 23.02.XX 23.02.XX 23.02.XX	N Y Y	M N 2 2	S S B S	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
QTD04 - HZ QTD20 - AM QTD20 - DZ QTD20 - HM QTD20 - HZ	DECNET-20 V4 RT TO CPY UPD DECNET20/2020 V2 BIN MT9 1600 DECNET20/2020 V2 LICENSE ONLY DECNET20/2020 V2 UPD NS 16MT9 DECNET20/2020 V2 RT TO CPYUPD	977 9,030 2,625 2,363 706			N/A N/A N/A N/A N/A	N/A N/A N/A N/A	41 106 N/A N/A 37	N/A N/A N/A N/A	N/A 1,500 N/A 1,320 N/A	23.02.XX 23.20.XX 23.20.XX 23.20.XX 23.20.XX	N N Y	M 1 1 2 M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QTZ06 - AM QTZ06 - DZ QTZ06 - HM QTZ06 - HZ QTZ06 - KM	DECSERVER 200 TOPS-20 16MT9 DECSERVER 200 TOPS-20 S/U/L DECSERVER 200 UPD 16MT9 DECSERVER 200 RTC UPD DECSERVER 200 MEDIA SVC 16MT9	399 158 368 142 504	4 11 1 11 11 11 11		N/A N/A 173 N/A N/A	N/A N/A 105 N/A N/A	N/A N/A 53 16 N/A	N/A N/A N/A N/A N/A	N/A N/A 380 N/A N/A	30.49.XX 30.49.XX 27.54.XX 27.54.XX 30.49.XX	Y Y M	2 2 2 M N	B B B N	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QV061 - A3 QV062 - A3 QV062 - H3 QV080 - A3 QV099 - A3	CPM V2.1 PC100 RX50 MS-DOS V2.11 PC100 RX50 MS-DOS V2.11 UPDATE PC100 RX5 GWBASIC V2.01 PC100 RX50 ATHABASCAN KIT V1.0 PC100 CPM	100 100 53 263 189			N/A N/A N/A N/A	†† †† N/A †† N/A	N/A 5 5 N/A N/A	N/A N/A N/A N/A	P/C P/C N/A N/A N/A	50.06.XX 50.07.XX 50.07.XX 50.10.XX 50.16.XX	K Y K	1 1 2 1	B B B N	3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87 3-AUG-87
QVA03 - HZ QVA03 - UZ QVA05 - 3I QVA05 - 6Z QVA05 - HI	DECNET-RAINBOW RTC UPD DECNET-RAINBOW LIC W/WARR DECNET-DOS PC SMS RX31 DECNET-DOS PC ADD'L CSC CONT DECNET-DOS PC UPD RX31	105 263 240 180 315			N/A N/A N/A N/A	N/A N/A N/A 15 35	6 N/A 20 N/A 20	N/A N/A N/A N/A	N/A N/A N/A N/A 380	50.14.XX 50.14.XX 50.15.XX 50.15.XX 50.15.XX	K N N	M K N N	B B B N B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
QVA05 - HZ QVA05 - II QVA05 - KI QVA05 - KZ QVA05 - UZ	DECNET-DOS PC RTC UPD DECNET-DOS PC ISS RX31 DECNET-DOS PC MED SVC DECNET-DOS PC DOC SVC DECNET-DOS LIC W/WARR	184 380 156 96 368			N/A N/A 13 8 N/A	N/A N/A 13 8 N/A	7 N/A 13 8 N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	50.15.XX 50.15.XX 50.15.XX 50.15.XX 50.15.XX	N M N	M N M N 2	B N N N B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QVA16 - A3 QVA28 - A3 QVA28 - H3 QVA28 - HZ QVA29 - A3	RAINBOW CONNECTION SOFTWARE 1-9 RBW OFF WKSTN V1.0 DOS RX RAINBOW OFFICE WRKSTATN RX50 RAINBOW OFFICE WRKSTATN RTCUP 10-24 RBW OFF WKSTN V1.0 DOS	210 520 300 120 473			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 13 N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	50.17.XX 50.13.XX 50.13.XX 50.13.XX 50.13.XX	C M	K 1 C M N	B B B B	3-AUG-87 3-AUG-87 23-NOV-87 23-NOV-87 3-AUG-87
QVA30 - A3 QVA31 - A3 QVZJ9 - 33 QVZJ9 - H3 QVZJ9 - HZ	25-99 RBW OFF WKSTN V1.0 DOS 100+ RBW OFF WKSTN V1.0 DOS WPS-PLUS/DOS RAINBOW SMS RX50 WPS-PLUS/DOS RAINBOW UPD RX50 WPS+/DOS RAINBOW RTC UPD	431 404 240 368 132			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A 20 N/A 8	N/A N/A N/A N/A	N/A N/A N/A N/A	50.13.XX 50.13.XX 30.70.XX 30.70.XX 30.70.XX	N	N N C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QVZJ9 - I3 QWA01 - A3 QWA01 - H3 QWA01 - HZ QWA01 - KZ	WPS-PLUS/DOS RAINBOW ISS RX50 DECMATE/WPS PACKAGE V2.1 DECMATE/WPS PACKAGE UPDNSRX50 DECMATE WPS RTC UPD DECMATE/WPS DOC UPD SVC	CALL M/G 525 368 105 96			N/A N/A N/A N/A	N/A †† N/A N/A 8	N/A 25 N/A 9 8	N/A N/A N/A N/A	N/A P/C P/C N/A N/A	60.02.XX	·Υ	N 1 2 M N	N B B N	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QWA03 - A3 QWA04 - A3 QWA07 - A3	DECMATE/WPS DECSPELL V2.1 DECMATE/TYPEASY V1.0 25-99 DOW USER DISKETTE V1.0	205 47 341			N/A N/A N/A	tt N/A N/A	8 N/A N/A		P/C P/C N/A	60.27.XX		1 1 . N	B B B	3-AUG-87 3-AUG-87 3-AUG-87

								UCT SERV							
	MODEL			*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
	NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	М	Ċ	DATE
	QWA 13 - A3 QWA 15 - A3 QWA 16 - A3 QWA 17 - A3 QWA 21 - H3	100+ DOW USER HARD DSK V1.0 10-24 DOW SYSTEM MGR V1.0 25-99 DOW SYSTEM MGR V1.0 100+ DOW SYSTEM MGR V1.0 MASTER MENU UPDATE RX50	315 368 341 315 105			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A P/C	40.25.XX	Y Y Y Y	N N N N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QWA25 - A3 QWA25 - H3 QWA44 - A3 QWA48 - A3 QWA58 - A3	DECMATE CP/M-80 O/S DECMATE CP/M-80 V2.1 UPDATE DM GRAPHICS TERM EMULATORV2.0 DECMATE DBMS V1.0 CP/M RX50 R:BASE 4000 1.1 DM MSDOS RX50	205 158 205 520 520			N/A N/A N/A N/A N/A	†† N/A N/A †† N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	P/C N/A N/A P/C N/A	60.01.XX 60.01.XX 60.11.XX 60.14.XX 60.26.XX	Y K K	1 2 1 1 K	B B B B	3-AUG-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
	QWC06 - A3 QWE06 - A3 QWE06 - H3 QWE07 - 33 QWE07 - A3	WPS8 ITALIAN V1.02 DECMATE/WPS PACKAGE UK DECMATE/WPS PACKAGE UK UPDNS DECSPELL UK UPDATE SERVICE DECMATE/WPS DECSPELL UK V2.1	525 525 368 96 205			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A 8 N/A	N/A N/A N/A N/A N/A	P/C P/C P/C N/A P/C	60.08.XX 60.02.XX 60.02.XX 60.02.XX 60.02.XX	K Y N	K K 2 N 1	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87 3-AUG-87
	QWF06 - A3 QX926 - 3G QX926 - HG QX926 - HZ QX926 - IG	WPS8 FRENCH V1.02 HSC50 SOFTWARE SMS TU58 HSC50 SOFTWARE UPD TU58 HSC50 SOFTWARE RTC UPD HSC50 SOFTWARE ISS TU58	525 840 945 315 380			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 70 N/A 28 N/A	N/A N/A N/A N/A	P/C N/A N/A N/A	60.08.XX 30.52.XX 30.52.XX 30.52.XX 30.52.XX	N C M	1 N C M N	B B B N	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QXADJ - CM QXADK - CM QXADM - CM QXIO1 - 1P QXIO1 - 3A	20/20 ULTRIX VAX780 16MT9 20/20 ULTRIX VAX785 16MT9 20/20 ULTRIX VAX8600 16MT9 DECNETSNA MVSDTF LIC/WARR DTF IBM SMS 6250 9MT	6,090 6,090 9,240 5,250 1,320			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A 110	N/A N/A N/A N/A	N/A N/A N/A N/A	27.85.XX	YYYYN	1 1 V 2 N	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QXIO1 - 8A QXIO1 - HA QXIO1 - HZ QXIO1 - JP QXIO1 - KA	DTF IBM BSS 6250 9MT DTF IBM UPD 6250 9MT DTF IBM RTC UPD DECNETSNA MVSDTF LIC/WARR DTF IBM MED SVC 6250 9MT	1,848 1,365 1,109 840 1,032			N/A N/A N/A N/A	154 N/A N/A N/A N/A	N/A N/A 44 N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	27.85.XX 27.85.XX 27.85.XX 27.85.XX	C M Y	N C M 2 N	B B B N	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QXIO1 - KZ QXIO1 - UZ QY004 - UZ QY004 - *5 QY004 - *Z	DTE IBM DOC SVC DECNETSNA MVSDTE LIC/WARR RTEM-11/MICRORSX LIC W/WARR RTEM-11/MICRORSX UPD TK50 RTEM-11/MICRORSX RTTO COPYUPD	288 26,250 1,050		1,155 257	24 N/A N/A 111 N/A	24 N/A N/A 53 N/A	24 N/A N/A 39 14	N/A N/A N/A 32 8	N/A N/A N/A 380 N/A	27.85.XX 15.63.XX 15.63.XX 15.63.XX	Y	N 2 2 C M	N B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QY013 - UZ QY029 - E3 QY029 - N3 QY029 - UZ QY029 - *3	RT-11 CLS L LIC W/WARRANTY MPP-MICRO/RSX SRC RX50 MPP-MICRO/RSX SRC UPD RX50 MP/P-MICRORSX LICENSE W/WARR MPP-MICRO/RSX UPD RX50	630 1,103 394 1,050		945	N/A N/A N/A N/A	N/A N/A N/A N/A 130	N/A N/A N/A N/A 37	N/A N/A N/A N/A 30	N/A N/A N/A N/A 380	12.01.XX 18.24.XX 18.24.XX 18.24.XX 18.24.XX	C N N	1 N N 2 C	B S B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
	QY029 - *Z QY038 - UZ QY038 - *5 QY038 - *Z QY039 - UZ	MPP-MICRO/RSX RT TO CPY UPD DECTYPE V3.0 LICENSE W/WARR MRSX DECTYPE CLASS L UPD TK50 MICRO/RSX DECTYPE RTC MICRO/DECTYPE-300 LIC W/WARR	625 625		184 368 110	N/A N/A 95 N/A N/A	N/A N/A 50 N/A N/A	15 N/A 25 10 N/A	8 N/A 40 N/A N/A	N/A N/A 380 N/A N/A	18.24.XX 18.14.XX 18.14.XX 18.14.XX 12.71.XX	H C M	M 1 C M L	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QY039 - *3 QY039 - *Z QY100 - UZ QY100 - *M QY100 - *Z	MICRO/DECTYPE-300 RX50 MICRO/DECTYPE-300 RTC UPD FOR77/RSTS LIC W/WARR FOR77/RSTS UPD MT1600 FOR77/RSTS RT TO COPY UPD	1,260		368 110 893 257	95 N/A N/A 111 N/A	50 N/A N/A 53 N/A	25 10 N/A 39 14	N/A N/A N/A 32 8	380 N/A N/A 380 N/A	12.71.XX 14.49.XX 14.49.XX 14.49.XX	M H C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	QY128 - UZ QY128 - *M QY128 - *Z QY185 - UZ QY185 - *5	PDP-11 PASCAL/RSX LIC W/WARR PDP-11 PASCAL/RSX 16MT9 PDP-11 PASCAL/RSX RTC UPD VSV21 MICRO/RSX LIC W/WARR VSV21 UPD MICRO/RSX TK50	1,260 315		893 257 473	N/A 111 N/A N/A N/A	N/A 53 N/A N/A N/A	N/A 39 14 N/A 25	N/A 32 8 N/A 11	N/A 380 N/A N/A 380	14.18.XX 14.18.XX 14.18.XX 18.47.XX 18.47.XX	C M Y	1 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	QY185 - *Z QY230 - UZ QY232 - UZ QY232 - *M QY232 - *Z	VSV21 MICRO/RSX RTC UPD F4/RSX LIC W/WARR PDP-11SYMDBG/RSX LIC W/W L/E PDP-11 SYM DEB RSX UPD 16MT9 PDP-11 SYM DEB RSX RTC UPD	1,260 315		140 630 184	N/A N/A N/A 85 N/A	N/A N/A N/A 43 N/A	10 N/A N/A 29 10	12 N/A N/A 21 8	N/A N/A N/A 380 N/A	18.47.XX 14.63.XX 30.33.XX 30.33.XX 30.33.XX	Y H C	M 1 1 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
	QY233 - UZ QY233 - *M QY233 - *Z QY234 - UZ QY300 - UZ	PDP-11 SYMDBG/RSTS LIC W/WL/E PDP-11 SYM DEB RSTS UPD 16MT9 PDP-11 SYM DEB RSTS RTC UPD F77/RSX UPG FORT-IV LIC W/W DATATRIEVE/RSTSE LIC W/WARR	315 525 1,260		630 184	N/A 85 N/A N/A N/A	N/A 43 N/A N/A N/A	N/A 29 10 N/A N/A	N/A 21 8 N/A N/A	N/A 380 N/A N/A N/A	30.33.XX 30.33.XX 30.33.XX 14.31.XX 12.48.XX	C M H	1 C M 1	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	QY300 - *5 QY300 - *M QY300 - *Z QY301 - UZ QY301 - *5	DATATRV/RSTS UPD TK50 DATATRIEVE/RSTS MT16 DATATRIEVE/RSTS RT TO CPY UPD DATATRV/11M(+) LIC W/WARR DATATRV/11M(+) UPD TK50	1,260		850 893 257 850	111 111 N/A N/A 111	53 53 N/A N/A 53	39 39 14 N/A 39	32 32 8 N/A 32	380 380 N/A N/A 380	12.48.XX 12.48.XX 12.48.XX 12.48.XX 12.48.XX	C M H	C C M 1 C	B B B B	24-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 24-AUG-87
,	QY301 - *M QY301 - *Z QY302 - UZ QY302 - *3 QY302 - *5	DATATRV/11M(+) MT16 DATATRV-11M(+) RT TO COPY UPD MICRO/RSTS DATATRV LIC W/WARR MICRO/RSTS DATATRV UPD RX50 MICRO/RSTS DATATRV UPD TK50	1,260		893 257 630 600	111 N/A N/A 95 95	53 N/A N/A 47 47	39 14 N/A 35 35	32 8 N/A 29 29	380 N/A N/A 380 380	12.48.XX 12.48.XX		C M 1 C C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 24-AUG-87
	QY302 - *Z QY322 - UZ QY322 - *5 QY322 - *Z QY323 - DZ	MICRO/RSTS DATATRY RTC UPD MICRO/RSX FMS-11 LIC & WARR MICRO/RSX FMS-11 BIN TK50 MICRO/RSX FMS-11 RTTO CPY UPD MICRO/RSX FMS-11 FORMS DRIVER	840 210		184 630 184	N/A N/A 95 N/A N/A	N/A N/A 47 N/A N/A	15 N/A 35 15 N/A	7 N/A 28 8 N/A	N/A N/A 380 N/A N/A	18.34.XX 18.34.XX 18.34.XX 18.34.XX	C M	M 1 C M 1	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	QY354 - UZ QY430 - UZ QY435 - UZ	CTS-300 CLS L LIC W/WARRANTY RSTS/E CLS L LIC W/WARRANTY F4/RSTS LIC W/WARR	840 1,365 1,260			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	12.09.XX 13.02.XX 12.41.XX	Υ	1 1 1	B B B	3-AUG-87 28-SEP-87 3-AUG-87

#### **SOFTWARE**

						ARE PROD				]				
	MODEL			*M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
	NUMBER	DESCRIPTION	USCLP	*Z RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ü	М	c	DATE
	QY453 - UZ QY480 - *3	F77/RSTS UPG FORT-IV LIC W/W DECWORD MICRO/RSTS UPD RX50	525	630	N/A 115	N/A 63	N/A 47	N/A 40	N/A 380	14.49.XX 18.28.XX	С	1 C	B B	3-AUG-87 28-SEP-87
	QY480 - *Z QY503 - UZ	DECWORD MICRO/RSTS RTC UPD RSX-11M-PLUS RL02 CLS L LIC/W	840	184	N/A N/A	N/A N/A	15 N/A	8 N/A	N/A N/A	18.28.XX	Υ	M 1	B B	28-SEP-87 3-AUG-87
	QY505 - UZ	RSX-11M-PLUS CLS L LIC W/WARR	1,365		N/A	N/A	N/A	N/A	N/A	14.70.XX		1	В	28-SEP-87
	QY519 - UZ QY519 - *5	DIBOL FOR URSTS V5.2 LIC CLL DIBOL MICRO/RSTS UPD TK50	1,260	630	N/A 140	N/A 100	N/A 55	N/A 48	N/A 380	18.50.XX 14.08.XX		1 C	B B	3-AUG-87 28-SEP-87
	QY519 - *Z QY528 - UZ	DIBOL MICRO/RSTS RTC UPD DIBOL FOR RSTS/E V5.2 LIC W/W	1,260	184	N/A N/A	N/A N/A	. 19 N/A	8 N/A	N/A N/A	14.08.XX 14.08.XX		M 1	B B	28-SEP-87 3-AUG-87
	QY528 - *M	DIBOL/DCFRM/E UPD MT1600		1,103	140	100	55	48	380	14.08.XX	C	Ċ	В	28-SEP-87
	QY528 - *Z QY540 - UZ	DIBOL/DCFRM/E RT TO COPY UPD RSX/DIBOL LIC W/WARR	1,260	331	N/A N/A	N/A N/A	19 N/A	8 N/A	N/A N/A	14.08.XX 14.24.XX		M 1	B B	28-SEP-87 3-AUG-87
	QY540 - *M QY540 - *Z	RSX/DIBOL UPD MT1600 RSX/DIBOL RT TO COPY UPD		1,103 331	140 N/A	100 N/A	55 19	48 8	380 N/A	14.24.XX 14.24.XX		C M	B B	28-SEP-87 28-SEP-87
	QY615 - UZ	MUDGACSY STDALN STR LICW/WARR	53		N/A	N/A	N/A	N/A	N/A	18.37.XX		1	В	3-AUG-87
	QY615 - *5 QY615 - *Z	MULTI-DAS BOUNDED STR UPD TK5 MUDGACSY STDALN STR RTC UPD		53 21	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	18.37.XX 18.37.XX		C M	B B	3-AUG-87 28-SEP-87
	QY616 - UZ QY616 - *5	MUDGACSY AZ/M11 STR LICW/WARR MULTI-DAS/A-TO-Z STR UPD TK50	53	53	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	18.38.XX 18.38.XX	Υ	1 C	B B	3-AUG-87 3-AUG-87
	QY616 - *Z	MUDGACSY AZ/M11 STR RTC UPD		. 21	N/A	N/A	N/A	N/A	N/A	18.38.XX		M	В	28-SEP-87
	QY617 - UZ QY617 - *5	MUDGACSY M/RSX STR LICW/WARR MULTI-DAS/MRSX STR UPD TK50	53	53	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	18.39.XX 18.39.XX		1 C	B B	3-AUG-87 3-AUG-87
	QY617 - *Z QY618 - UZ	MUDGACSY M/RSX STR RTC UPD MUDGACSY G/L LIC W/WARR	473	21	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	18.39.XX 18.41.XX		M 1	B B	28-SEP-87 3-AUG-87
	QY618 - *5	MULTI-DAS G/L UPD TK50		368	N/A	N/A	N/A	N/A	N/A	18.41.XX		Ċ	В	28-SEP-87
	QY618 - *Z QY619 - UZ	MUDGACSY G/L RTC UPD MUDGACSY O/E LIC W/WARR	473	105	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	18.41.XX 18.45.XX		M 1	B B	28-SEP-87 3-AUG-87
	QY619 - *5 QY619 - *Z	MULTI-DAS O/E UPD TK50 MUDGACSY O/E RTC UPD		368 105	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	18.45.XX 18.45.XX		C M	B B	28-SEP-87 28-SEP-87
	QY620 - UZ	MUDGACSY INVENTORY LIC W/WARR	473		N/A	N/A	N/A	N/A	N/A	18.43.XX	Υ	1	В	3-AUG-87
	QY620 - *5 QY620 - *Z	MULTI-DAS INVENTORY UPD TK50 MUDGACSY INVENTORY RTC UPD		368 105	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	18.43.XX 18.43.XX		C M	B B	28-SEP-87 28-SEP-87
	QY621 - UZ QY621 - *5	MUDGACSY S/A LIC W/WARR MULTI-DAS S/A UPD TK50	184	210	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	18.46.XX 18.46.XX		1 C	В	3-AUG-87 28-SEP-87
	QY621 - *Z	MUDGACSY S/A RTC UPD		53	N/A	N/A	N/A	N/A	N/A	18.46.XX		М	В	28-SEP-87
	QY622 - UZ QY622 - *5	MUDGACSY PAYROLL LIC W/WARR MULTI-DAS PAYROLL UPD TK50	473	368	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	18.40.XX 18.40.XX	С	1 C	B B	3-AUG-87 28-SEP-87
	QY622 - *Z QY623 - UZ	MUDGACSY PAYROLL RTC UPD MUDGACSY A/R LIC W/WARR	473	105	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	18.40.XX 18.44.XX		M 1	B B	28-SEP-87 3-AUG-87
	QY623 - *5	MULTI-DAS A/R UPD TK50		368	N/A	N/A	N/A	N/A	N/A	18.44.XX		С	В	28-SEP-87
	QY623 - *Z QY624 - UZ	MUDGACSY A/R RTC UPD MUDGACSY A/P LIC W/WARR	473	105	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	18.42.XX		M 1	B B	28-SEP-87 3-AUG-87
	QY624 - *5 QY624 - *Z	MULTI-DAS A/P UPD TK50 MUDGACSY A/P RTC UPD		368 105	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	18.42.XX 18.42.XX		C M	B B	28-SEP-87 28-SEP-87
	QY628 - UZ	RSX-11M CLS L LIC W/WARR	1,365		N/A	N/A	N/A	N/A	N/A	14.35.XX		1	В	28-SEP-87
3	QY642 - UZ QY668 - UZ	RSX-11S CLS L LIC W/WARR FOR77/RSX LIC W/WARR	840 1,260		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	09.21.XX 14.31.XX	,H	1	B B	3-AUG-87 3-AUG-87
	QY668 - *M QY668 - *Z	FOR77/RSX UPD MT1600 FOR77/RSX RT TO COPY UPD		893 257	111 N/A	53 N/A	39 14	32 8	380 N/A	14.31.XX 14.31.XX	M	C M	B	28-SEP-87 28-SEP-87
	QY690 - UZ QY690 - *3	MENU-11/RSTS LIC W/WARR MENU-11/RSTS BIN RX50	315	620	N/A 95	. N/A 40	N/A	N/A	N/A 380	12.60.XX		1 C	B B	3-AUG-87 28-SEP-87
	QY690 - *Z	MENU-11/RSTS RTC UPD		630 184	N/A	N/A	25 10	18 8	N/A	12.60.XX 12.60.XX	М	M	В	28-SEP-87
	QY692 - FR QY692 - UZ	DECNET/E V4.0 SRC MCRF KIT DECNET/E CLS L LIC W/WARRANTY	1,444 1,155		N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	13.01.XX		1	B B	3-AUG-87 3-AUG-87
	QY692 - *M QY692 - *Z	DECNET/E UPD 16MT DECNET/E RTC UPD		578 166	218 N/A	127 N/A	65 26	5 8	1,130 N/A	10.73.XX 10.73.XX		C M	B B	28-SEP-87 28-SEP-87
	QY706 - UZ QY706 - *M	DECDX/RSTS/E LICENSE W/WARR	1,313		N/A	N/A	N/A	N/A	N/A	13.36.XX	Υ	1 C	B B	3-AUG-87 28-SEP-87
	QY706 - *Z	DECDX/RSTS/E UPD 16MT9 DECDX/RSTS/E RT TO CPY UPD	1 2 1 2	630 184	82 N/A	39 N/A	28 10	20 8	380 N/A	13.36.XX 13.36.XX	M	M	В	28-SEP-87
	QY708 - UZ	DXT/RSX LICENSE W/WARR DXT/RSX UPD 16MT9	1,313	630	N/A 82	N/A 39	N/A 28	N/A 20	330 380	13.37.XX 13.37.XX		1 C	В	3-AUG-87 28-SEP-87
	QY708 - *Z QY713 - *Z	DXT/RSX RT TO CPY UPD FMS-11/RT RTC UPD		184 184	N/A N/A	N/A N/A	10 12	8	N/A N/A	13.37.XX 12.22.XX	М	M M	B	28-SEP-87 28-SEP-87
	QY714 - DZ QY714 - *Z	FMS-11/RT FRM DRV ONLY LIC NS FMS-11/RT RT-TO-COPY FDV	210	173	N/A N/A	N/A N/A	N/A 10	N/A N/A	N/A N/A	12.22.XX 12.27.XX	Υ	2 M	B B	3-AUG-87 28-SEP-87
	QY715 - UZ	FMS/RSX LIC W/WARRANTY	840	1,3	N/A	N/A	N/A	N/A	N/A	12.27.XX		1	В	3-AUG-87
	QY715 - *M QY715 - *Z	FMS-11/RSX UPD 16MT9 FMS-11/RSX RTC UPD		893 257	111 N/A	53 N/A	39 14	32 8	380 N/A	12.27.XX	С	C M	B B	28-SEP-87 28-SEP-87
	QY716 - UZ QY716 - *5	FMS/RSTS LIC W/WARRANTY FMS-11/RSTS UPD TK50	840	850	N/A 111	N/A 53	N/A 39	N/A 32	N/A 380		Н	1 C	B B	3-AUG-87 21-SEP-87
	QY716 - *M	FMS-11/RSTS UPD 16MT		893	111	53	39	32	380	13.17.XX	С	С	В	28-SEP-87
	QY716 - *Z QY717 - DZ	FMS-11/RSTS RTC UPD FMS-11/RSX FORM DRV LIC ONLY	210	257	N/A N/A	N/A N/A	14 N/A	8 N/A	N/A N/A	13.17.XX 12.27.XX	Υ	M 1	B B	28-SEP-87 3-AUG-87
	QY717 - *Z QY726 - UZ	FMS/RSX FRM SRV RT TO CPY UPD ENET TML SRVR LIC MRSX 90 DAY	1,050	173	N/A N/A	N/A N/A	10 N/A	N/A N/A	N/A N/A	12.27.XX 09.26.XX		M 2	B B	28-SEP-87 3-AUG-87
	QY726 - *5	ENET TML SRVR M/RSX UPD TK50		630	N/A	N/A	N/A	32	N/A			2	В	28-SEP-87
	QY726 - *Z QY731 - DZ	ENET TML SRVR MRSX RTC UPD FMS-11/RSTS FORM DRV LIC ONLY	210	184	N/A N/A	N/A N/A	15 N/A	7 N/A	N/A N/A	09.26.XX 13.17.XX	Υ	M 1	B B	28-SEP-87 3-AUG-87
	QY731 - *Z QY766 - UZ	FMS-RSTS FRM DRV RT TO COPY DECNET-MICRO/RSX END LIC W/W	1,431	173	N/A N/A	N/A N/A	10 N/A	N/A N/A	N/A N/A	13.17.XX 18.27.XX		M 1	B B	28-SEP-87 9-NOV-87
	QY766 - *5 QY766 - *2	DECNET-MICRO RSX END UPD TK50 DECNET-MICRO/RSX END RTC UPD		578 158	235 N/A	135 N/A	70 23		1,140 N/A			C M	ВВ	28-SEP-87 28-SEP-87
	QY800 - UZ	MICRO/RSX CLS L LIC W/WARR	945		N/A	N/A	N/A		N/A			1	В	28-SEP-87

								UCT SERV							
MODEL				*M	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
NUMBE QY800 QY800 QY801 QY801 QY802	- *5 - *Z - *5 - *Z	DESCRIPTION  MICRO/RSX BASE KIT UPD TK50 MICRO/RSX BASE RT TO CPY UPD MICRO/RSX ADV PROG UPD TK50 MICRO/RSX ADV PROG RTC UPD MICRO/RSX COBOL-81 LIC W/WARR	USCLP 1,260	*Z	630 184 1,733 515	390 N/A 95 N/A N/A	180 N/A 50 N/A N/A	5VCRTC 75 25 40 N/A N/A	60 18 30 12 N/A	380 N/A 380 N/A N/A	NUMBER 14.28.XX 14.28.XX 14.28.XX 14.28.XX 18.03.XX	M C M	C M C M	B B B B	DATE 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87
QY802 QY802 QY803 QY803 QY803	- *Z - UZ - *5	MICRO/RSX COBOL81 UPD TK50 MICRO/RSX COBOL-81 RTC UPD MICRO/RSX F77 LIC W/WARR MICRO/RSX F77 UPD TK50 MICRO/RSX F77 RT TO COPY UPD	1,260		630 184 630 184	99 N/A N/A 95 N/A	53 N/A N/A 47 N/A	39 15 N/A 35 15	32 8 N/A 28 8	380 N/A N/A 380 N/A	18.03.XX 18.03.XX 18.04.XX 18.04.XX 18.04.XX	M H C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QY804 QY804 QY804 QY805 QY805	- *5 - *Z - UZ	MICR/RSX SYMDBG LIC W/WAR L/E MICRO/RSX SYM DEBUG UPD TK50 MICRO/RSX SYM DEBUG RTC UPD MICRO/RSX BP2 LIC W/WARR MICRO/RSX BP2 UPD TK50	1,260		473 147 630	N/A 75 N/A N/A 95	N/A 35 N/A N/A 47	N/A 25 12 N/A 35	N/A 18 8 N/A 28	N/A 380 N/A N/A 380	14.79.XX 14.79.XX 14.79.XX 18.06.XX 18.06.XX	C M H	1 C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QY805 QY806 QY806 QY806 QY807	- UZ - *5 - *Z	MICRO/RSX BP2 RT TO CPY UPD MICRO/RSX PASCAL LIC W/WARR MICRO/RSX PASCAL UPD TK50 MICRO/RSX PASCAL RTC UPD MICRO/RSX DIBOL LIC W/WARR	1,260 1,260		184 630 184	N/A N/A 95 N/A N/A	N/A N/A 47 N/A N/A	15 N/A 35 15 N/A	8 N/A 28 8 N/A	N/A N/A 380 N/A N/A	18.06.XX 18.07.XX 18.07.XX 18.07.XX 18.05.XX	H C M	M 1 C M 1	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QY807 QY807 QY808 QY808 QY808	- *Z - UZ - *5	MICRO/RSX DIBOL UPD TK50 MICRO/RSTS DIBOL RT TO COPY MICRO/RSTS COBOL-81 LIC W/WAR MICRO/RSTS COBOL-81 UPD TK50 MICRO/RSTS COBOL-81 RTC UPD	1,260		630 184 630 184	140 N/A N/A 99 N/A	100 N/A N/A 53 N/A	55 19 N/A 39 15	48 8 N/A 32 8	380 N/A N/A 380 N/A	18.05.XX 18.05.XX 18.08.XX 18.08.XX 18.08.XX	M H C	M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QY809 QY809 QY809 QY810 QY810	- *5 - *Z - UZ	MICRO/RSTS BASIC+2 LIC W/WARR MICRO/RSTS BASIC+2 UPD TK50 MICRO/RSTS BASIC+2 RTC UPD MICRO/RSTS F77 LIC W/WARR MICRO/RSTS F77 UPD TK50	1,260		630 184 630	N/A 95 N/A N/A 95	N/A 47 N/A N/A 47	N/A 35 15 N/A 35	N/A 28 8 N/A 28	N/A 380 N/A N/A 380	18.09.XX 18.09.XX 18.09.XX 18.10.XX 18.10.XX	C M H	1 C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QY810 QY811 QY811 QY811 QY812	- UZ - *5 - *Z	MICRO/RSTS F77 RT TO CPY UPD MICRO/RSTS SYMDBG LICW/WARL/E MICRO/RSTS SYM DEBUG UPD TK50 MICRO/RSTS SYM DEBUG RTC UPD MICRO/RSX SORT-MERGE LICW/WAR	315 315		184 473 147	N/A N/A 75 N/A N/A	N/A N/A 35 N/A N/A	15 N/A 25 10 N/A	8 N/A 18 8 N/A	N/A N/A 380 N/A N/A	18.10.XX 18.11.XX 18.11.XX 18.11.XX 18.13.XX	H C M	M 1 C M 1	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QY812 QY812 QY813 QY815 QY815	- *Z - UZ - UZ	MICRO/RSX SORT-MERGE UPD RX50 MICRO/RSX SORT-MERGE RTC F4/RT-11 LIC W/WARR MICRO/RSTS DECMAIL LIC W/WARR MICRO/RSTS DECMAIL UPD	735 840		473 147 630	95 N/A N/A N/A 95	40 N/A N/A N/A 40	25 10 N/A N/A 25	28 8 N/A N/A 18	380 N/A N/A N/A 380	18.13.XX 18.13.XX 12.10.XX 13.19.XX 13.19.XX	M Y Y	C M 1 1 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
QY815 QY816 QY816 QY816 QY819	- UZ - *5 - *Z	MICRO/RSTS DECMAIL RTC UPD MICRO/RSX DECMAIL LIC W/WARR MICRO/RSX DECMAIL UPD TK50 MICRO/RSX DECMAIL RTC UPD MICRO/RSX DATATRV LIC W/WARR	840 1,260		184 630 184	N/A N/A 95 N/A N/A	N/A N/A 40 N/A N/A	10 N/A 25 10 N/A	8 N/A 18 8 N/A	N/A N/A 380 N/A N/A	13.19.XX 13.27.XX 13.27.XX 13.27.XX 18.15.XX	Y C M	M 1 C M 1	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QY819 QY819 QY821 QY821 QY821	- *Z - 1Z - UZ	MICRO/RSX DATATRIEVE UPD TK50 MICRO/RSX DATATRIEVE RTC UPD DSM-11 ADD'L DISPATCH SUB DSM-11 CLSL LIC W/WARRANTY DSM-11 UPD TK50	192 1,365		630 184 945	95 N/A 16 N/A 1,115	47 N/A 16 N/A 340	35 15 16 N/A 155	28 8 N/A N/A 125	380 N/A N/A N/A 1,520	18.15.XX 18.15.XX 12.18.XX 12.18.XX 12.18.XX	M N Y	C M N 1	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QY821 QY829 QY829 QY829 QY830	- UZ - *5 - *Z	DMS-11 RT TO COPY UPDATE MICRO/RSTS CLS L LIC W/WARR MICRO/RSTS BASE UPD TK50 MICRO/RSTS BASE RT TO CPY UPD MICRO/RSTS ADV PROG UPD TK50	1,365		276 893 257 1,838	N/A N/A 360 N/A 85	N/A N/A 150 N/A 45	54 N/A 65 22 35	20 N/A 58 15 28	N/A N/A 380 N/A 380	12.18.XX 18.12.XX 18.12.XX 18.12.XX 18.12.XX	Y C M	M 1 C M C	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
QY830 QY913 QY916 QY916 QY916	- UZ - UZ - *M	MICRO/RSTS ADV PROG RTC UPD BASIC-PLUS/RT-11 LIC W/WARR BSC+2/RSTS/E LIC W/WARR BSC+2/RSTS/E UPD MT1600 BSC+2/RSTS/E RT TO COPY UPD	620 1,260		349 893 257	N/A N/A N/A 111 N/A	N/A N/A N/A 53 N/A	22 N/A N/A 39 14	10 N/A N/A 32 8	N/A N/A N/A 380 N/A	18.12.XX 12.05.XX 14.54.XX 14.54.XX 14.54.XX	K H C	M L 1 C M	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QY918 QY918 QY918 QY950 QY950	- *M - *Z - UZ	BSC+2 RSX11M/M+ LIC W/WARR BSC+2 V2.0/RSX11M/M+ MT16 BSC+2 V2.0/RSXM/M+RT TOCPYUPD A-Z BASE MICROPDP LIC (CLS L) A-TO-Z BASE M/PDP UPD TK50	1,260		893 257 735	N/A 111 N/A N/A 390	N/A 53 N/A N/A 180	N/A 39 14 N/A 75	N/A 32 8 N/A 60	N/A 380 N/A N/A 380	14.11.XX 14.11.XX 14.11.XX 18.16.XX 18.16.XX	C M H	1 C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
QY950 QY951 QY951 QY951 QY952	- UZ - *5 - *Z	A-TO-Z INT SYS RT TO CPY UPD A-Z WP MICROPDP LIC (CLS L) A-TO-Z WP M/PDP UPD TK50 A-TO-Z WORD PROC RTC UPD A-Z DI MICROPDP LIC (CLS L)	630 630		221 263 74	N/A N/A 90 N/A N/A	N/A N/A 40 N/A N/A	25 N/A 20 8 N/A	18 N/A 13 8 N/A	N/A N/A 380 N/A N/A	18.16.XX 18.18.XX 18.18.XX 18.18.XX 18.17.XX	H C M	M 1 C M 1	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QY952 QY952 QY953 QY953 QY953	- *Z - UZ - *5	A-TO-Z DI M/PDP UPD TK50 A-TO-Z DATA INQ RT TO CPY UPD A-Z BG MICROPDP LIC (CLS L) A-TO-Z BG M/PDP UPD TK50 A-TO-Z BUS GRAPH RTC UPD	630		263 74 263 74	90 N/A N/A 90 N/A	40 N/A N/A 40 N/A	20 8 N/A 20 8	13 8 N/A 13 8	380 N/A N/A 380 N/A	18.17.XX 18.17.XX 18.19.XX 18.19.XX 18.19.XX	M H C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QY954 QY954 QY955 QY955	- *5 - *Z - UZ	A-Z DEV.KT M/PDP LIC (CLS L) A-TO-Z DK M/PDP UPD TK50 A-TO-Z INT KIT RT TO CPY UPD A-Z EM MICROPDP LIC (CLS L) A-TO-Z EMAIL M/PDP UPD TK50	630 630		263 74 263	N/A 105 N/A N/A 90	N/A 60 N/A N/A 40	N/A 30 10 N/A 20	N/A 23 8 N/A 13	N/A 380 N/A N/A 380	18.20.XX 18.20.XX 18.20.XX 18.26.XX 18.26.XX	C M Y	1 C M 1 C	B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QY955 QY957 QY957	- UZ	A-TO-Z MAIL RT TO CPY UPD A-Z DT MICROPDP LIC (CLS L) A-TO-Z DT M/PDP UPD TK50	630		74 263	N/A N/A 90	N/A N/A 40	8 N/A 20	8 N/A 13	N/A N/A 380	18.26.XX 18.31.XX 18.31.XX	Н	M 1 C	B B	28-SEP-87 3-AUG-87 28-SEP-87



SOFTWARE

				·	RE PROD				]				
MODEL			*M UPDKIT	9 DPMC	8 BSMC	3 SMMC	K	INST	SPD	E ·	O E	L	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP	*Z RTCUPD		BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	ΰ	М	Ċ	DATE
QY957 - *Z QY958 - UZ QY993 - UZ QY993 - *M QY993 - *Z	A-TO-Z DOC TRANIDECDXIRTC UPD A-Z BASE M/RSX CLS L UPGD LIC COBOL-81 RSTS/E 16MT9 COBOL-81 RSTS/E RT TO CPY UPD	630 1,260	893 257	N/A N/A N/A 111 N/A	N/A N/A N/A 53 N/A	8 N/A N/A 39 14	8 N/A N/A 32 8	N/A N/A N/A 380 N/A	18.31.XX 18.16.XX 13.16.XX 13.16.XX 13.16.XX	H C	M 1 1 C M	B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QY994 - UZ QY994 - *M QY994 - *Z QY998 - UZ QY999 - UZ	COBOL-81 RSX LIC W/WARR COBOL-81 RSX MT1600 COBOL-81 RSX RT TO COPY UPD COBOL81RSTS UPG COB11 LIC W/W COBOL81 RSX UPG COB11 LIC W/W	1,260 525 525	893 257	N/A 111 N/A N/A N/A	N/A 53 N/A N/A N/A	N/A 39 14 N/A N/A	N/A 32 8 N/A N/A	N/A 380 N/A N/A N/A	14.26.XX 14.26.XX 14.26.XX 13.16.XX 14.26.XX	C M Y	1 C M 2 1	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
QYA10 - DZ QYA11 - DZ QYAAC - UZ QYAAC - *5 QYAAC - *Z	MICRORSX DECGRAPH-11 LICENSE MICRORSTS DECGRAPH-11 LICENSE DECSERVER 100 LIC W/WARR DECSERVER 100 UPD TK50 DECSERVER 100 RTC UPD	625 625 158	158 71	N/A N/A N/A 60 N/A	N/A N/A N/A 34 N/A	N/A N/A N/A 17 9	N/A N/A N/A 10 8	N/A N/A N/A 380 N/A	18.21.XX 18.22.XX 30.43.XX 30.43.XX 30.43.XX	H C	1 1 2 C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QYD82 - UZ QYD82 - *5 QYD82 - *Z QYD84 - UZ QYD84 - *5	MICRO/RSX 2780/3780 LIC W/W MICRO/RSX 2780/3780 UPD TK50 MICRO/RSX 2780/3780 RT CPY UP MICRO/RSX 3271 PE LIC W/W MICRO/RSX 3271 PE UPD TK50	1,050	473 147 473	N/A 100 N/A N/A 150	N/A 55 N/A N/A 90	N/A 40 14 N/A 45	N/A 33 N/A N/A 38	N/A 330 N/A N/A 330	18.32.XX 18.32.XX 18.32.XX 18.32.XX 18.33.XX	C M Y	1 C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QYD84 - *Z QYDAW- UZ QYDAW- *5 QYDAW- *Z QYS39 - DZ	MICRO/RSX 3271 PE RT TO CPY U MUXSERVER 100 LIC W/WARRANTY MUXSERVER-100 UPD TK50 MUXSERVER-100 RTC UPD PDP KMV1A HDLC V1.0 N/S	150 578	147 420 147	N/A N/A 132 N/A N/A	N/A N/A 81 N/A N/A	16 N/A 17 7 N/A	8 N/A 9 8 N/A	N/A N/A 380 N/A N/A	18.33.XX 15.27.XX 15.27.XX 15.27.XX 14.22.XX	Y C M	M 2 C M N	B B B S	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QYS39 - X3 QYS39 - X5 QYS97 - DZ QYS97 - X3 QYS97 - X5	PDP KMV1A HDLC V1.0 N/S RX50 PDP KMV1A HDLC V1.0 N/S TK50 PDP KMV1A X.25 V1.0 N/S PDP KMV1A X.25 V1.0 N/S RX50 PDP KMV1A X.25 V1.0 N/S TK50	2,310 2,310 788 2,100 2,100		N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	14.22.XX 14.22.XX 14.22.XX 14.22.XX 14.22.XX	N N	N N N N N	s s s s	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
QYS98 - DZ QYS98 - X3 QYS98 - X5 QYV52 - UZ QYV52 - *5	PDP KMV1A TOOLS V1.0 N/S PDP KMV1A TOOLS V1.0 N/S RX50 PDP KMV1A TOOLS V1.0 N/S TK50 PER PROC-TK-U/RSX LIC W/WARR PER PROC TK U/RSX UPD TK50	394 788 788 263	368	N/A N/A N/A N/A	N/A N/A N/A N/A 50	N/A N/A N/A N/A 22	N/A N/A N/A N/A	N/A N/A N/A N/A 380	14.22.XX 14.22.XX 14.22.XX 18.48.XX 18.48.XX	N N N	N N 1 C	S S B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
QYV52 - *Z QYV53 - UZ QYV53 - *M QYV53 - *Z QYV55 - UZ	PER PROC TK U/RSX RTC UPD WPS-PLUS/RSX LIC W/WARR WPS-PLUS/RSX UPD MT1600 WPS-PLUS/RSX RTC WPS-PLUS/URSX LIC W/WARR	3,625 3,625	110 630 210	N/A N/A 130 N/A N/A	N/A N/A 90 N/A N/A	7 N/A 60 24 N/A	N/A N/A 53 7 N/A	N/A N/A 380 N/A N/A	18.48.XX 13.47.XX 13.47.XX 13.47.XX 13.47.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 28-DEC-87 28-SEP-87 28-SEP-87 28-DEC-87
QYV55 - *5 QYV55 - *Z QYZ06 - UZ QYZ06 - *5 QYZ06 - *Z	WPS-PLUS/RSX UPD TK50 WPS-PLUS/RSX RTC UPD DS200 LIC W/W DECSERVER 200 UPD TK50 DECSERVER 200 RTC UPD	53	630 210 368 142	130 N/A N/A 115 N/A	90 N/A N/A 70 N/A	60 24 N/A 35 16	53 7 N/A 24 11	380 N/A N/A 380 N/A	13.47.XX 13.47.XX 15.72.XX 27.54.XX 27.54.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QYZ46 - *3 QYZ46 - *5 QYZ46 - *Z QYZDM - UZ QZ001 - 55	DECSERVER-500 UPD RX50 DECSERVER-500 UPD TK50 DECSERVER-500 RTC UPD MIRA 11M+ V1.0 LIC W/WARR MVMS 2 USER SSP LVLI TK50	1,000 7,380	700 700 315	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	40 40 18 N/A N/A	21 21 19 N/A N/A	380 380 N/A N/A N/A	18.53.XX 18.53.XX 18.53.XX 15.29.XX 28.05.XX	C M Y	C C M 2 2	B B B B	5-OCT-87 5-OCT-87 5-OCT-87 26-OCT-87 3-AUG-87
QZ001 - 75 QZ001 - B5 QZ001 - CZ QZ001 - TZ QZ001 - *5	MVMS 2 USER SSP LVLII TK50 MVMS 2 USER SSP LVLIII TK50 VMS SINGLE USER LIC W/W MVMS1-2 TO VMS1-2 LAVC UPG VMS 2 USER UPD TK50	14,070 24,170 2,100 1,995	1,575	N/A N/A N/A N/A 450	N/A N/A N/A N/A 200	N/A N/A N/A N/A 120	N/A N/A N/A N/A 95	N/A N/A N/A N/A 760	28.05.XX 28.05.XX 28.05.XX 25.01.XX 28.05.XX	Y Y Y	2 2 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
QZ001 - *Z QZ002 - 55 QZ002 - 75 QZ002 - B5 QZ002 - C3	VMS 2 USER RTC UPD MVMS 8 USER SSP LVLI TK50 MVMS 8 USER SSP LVLII TK50 MVMS 8 USER SSP LVLII TK50 VMS 8 USER LIC + KEY W/W RX50	8,610 15,690 25,170 6,300	368	N/A N/A N/A N/A	N/A N/A N/A N/A	40 N/A N/A N/A N/A	30 N/A N/A N/A N/A	N/A N/A N/A N/A	28.05.XX 28.05.XX 28.05.XX 28.05.XX 28.05.XX	Y Y 3	M 2 2 U 2	B B B B	28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87 3-AUG-87
 QZ002 - C5 QZ002 - T3 QZ002 - T5 QZ002 - TZ QZ002 - *5	VMS 8 USER LIC + KEY W/W TK50 VMS 3-8 USR UPG L+KEY RX50WW VMS 3-8 USR UPG L+KEY TK50WW MVMS1-8 TO VMS1-8 +LAVC UPG VMS 8 USER UPD TK50	6,300 4,463 4,463 1,995	1,575	N/A N/A N/A N/A 550	N/A N/A N/A N/A 240	N/A N/A N/A N/A 130	N/A N/A N/A N/A 105	N/A N/A N/A N/A 760	28.05.XX 28.05.XX 28.05.XX 25.01.XX 28.05.XX	Y Y Y	2 2 2 2 C	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87
OZ002 - *Z OZ003 - 53 OZ003 - 55 OZ003 - 75 OZ003 - B5	VMS 8 USER RTC UPD MVMS 16 USER SSP LVLI RX50 MVMS 16 USER SSP LVLI TK50 MVMS 16 USER SSP LVLII TK50 MVMS 16 USER SSP LVLII TK50	10,480 10,480 18,070 29,110	368	N/A N/A N/A N/A	N/A N/A N/A N/A	45 N/A N/A N/A N/A		N/A N/A N/A N/A N/A	28.05.XX 28.05.XX 28.05.XX 28.05.XX 28.05.XX	Y Y Y	M 2 2 2 2	B B B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
OZ003 - C3 OZ003 - C5 OZ003 - T3 OZ003 - T5 OZ003 - TZ	VMS 16 USER LIC+KEY W/W RX50 VMS 16 USER LIC+KEY W/W TK50 VMS 9-16 USR UPG L+KEY RX50WV VMS 9-16 USR UPG L+KEY TK50WW MVMS1-16 TO VMS1-16 +LAVC UPG	7,613		N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	N/A N/A N/A N/A		Y	2 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
OZOO3 - *5 OZOO3 - *2 OZOO4 - 55 OZOO4 - 75 OZOO4 - B5	VMS 16 USER UPD TK50 VMS 16 USER RTC UPD MVMS UNLIMITED SSP LVLI TK50 MVMS UNLIMITED SSP LVLII TK50 MVMS UNLIMITED SSP LVLIII	11,490 18,980 30,410	1,575 473	650 N/A N/A N/A N/A	320 N/A N/A N/A N/A	170 60 N/A N/A N/A	30 N/A N/A	1,060 N/A N/A N/A N/A	28.05.XX 28.05.XX 28.05.XX	M Y Y	C M 2 2 2	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
OZ004 - C3 OZ004 - C5 OZ004 - T3	VMS UNLIM LIC+KEY W/W RX50 VMS UNLIM LIC+KEY W/W TK50 VMS 17-UNL UPG L+KEY RX50WW	18,900 18,900 5,513		N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A		28.05.XX	Υ	2 2 2	B B B	3-AUG-87 3-AUG-87 3-AUG-87



						ARE PROD		ICES						
MODEL			*M	H	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP EFFECT
 NUMBER	DESCRIPTION		*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	M	С	DATE
QZ004 - T5 QZ004 - TZ	VMS 17-UNL UPG L+KEY TK50WW MVMS1-U TO VMS1-U + LAVC UPG	5,513 1,995			N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	28.05.XX 25.01.XX	Υ	2 2	B B	3-AUG-87 3-AUG-87
QZ004 - *5 QZ004 - *Z	VMS UNLIMITED UPD TK50 VMS UNLIMITED RTC UPD			1,575 525	715 N/A	390 N/A	195 60	170 30	1,060 N/A	28.05.XX 28.05.XX		C M	B B	28-SEP-87 28-SEP-87
QZ007 - UZ	VAX DEC/CMS LIC W/W	5,465			N/A	N/A	N/A	N/A	N/A	25.52.XX		1	В	3-AUG-87
QZ007 - *5 QZ007 - *Z	VAX DEC/CMS/VMS UPD TK50 VAX DEC/CMS/VMS RTC UPD			630 184	101 N/A	52 N/A	39 14	32 7	380 N/A	25.52.XX 25.52.XX		C M	B B	28-SEP-87 28-SEP-87
QZ015 - UZ QZ015 - *3	VAX C LIC/W VAX C/VMS UPD RX50	2,982		950	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	25.38.XX 25.38.XX		2 C	B B	28-DEC-87 24-AUG-87
QZ015 - *5	VAX C/VMS UPD TK50			950	107	64	47	37	380	25.38.XX		č	В	24-AUG-87
QZ015 - *Z QZ018 - UZ	VAX C/VMS RTC UPD VAX DIBOL LIC W/W	2,615		184	N/A N/A	N/A N/A	16 N/A	7 N/A	N/A N/A	25.38.XX 25.49.XX		M 2	B B	28-SEP-87 3-AUG-87
QZ018 - *5 QZ018 - *Z	VAX DIBOL/VMS UPD TK50	2,013		893 184	118 N/A	79 N/A	56 20	47 8	380 N/A	25.49.XX 25.49.XX	С	Č M	B B	28-SEP-87 28-SEP-87
QZ020 - UZ	VAX DIBOL/VMS RTC UPD VAX APL LIC/W	5,019		104	N/A	N/A	N/A	N/A	N/A	25.31.XX		2	В	3-AUG-87
QZ020 - *5 QZ020 - *Z	VAX APL UPD TK50 VAX-11 APL RT TO COPY UPD			630 184	107 N/A	64 N/A	46 16	40 8	380 N/A	25.31.XX 25.31.XX		C M	B B	28-SEP-87 28-SEP-87
QZ022 - UZ	DEC/SNA APC/LU6.2PRG	1,890			N/A	N/A	N/A	N/A	N/A	26.88.XX	Υ	1	В	3-AUG-87
QZ022 - *5 QZ022 - *Z	DEC/SNA VMS APPC/LU6.2 UPD DECNETSNA VMS APPC/LU6.2			1,260 184	300 N/A	180 N/A	135 50	129 8	660 N/A	26.88.XX 26.88.XX		C M	B B	28-SEP-87 28-SEP-87
 QZ028 - UZ QZ028 - *5	A1 SYS/BUS OPS LIC W/W	6,300		602	N/A	N/A	N/A	N/A	N/A 380	26.90.XX 26.90.XX		2 C	В	3-AUG-87 28-SEP-87
QZ028 - *Z	A1 SYS/BUS OPS A1 SYS/BUS OPS RTC UPD	1 202		683 567	157 N/A	106 N/A	55 37	48 8	N/A		M	M	B B	28-SEP-87
QZ029 - 6Z QZ029 - UZ	MP/P-VMS ADD'L CSC CONT MICROPOWER/PASCAL-VMS LIC W/W	1,080 900			90 N/A	90 N/A	N/A N/A	N/A N/A	N/A N/A	26.24.XX 26.24.XX		N 2	N B	10-AUG-87 12-OCT-87
QZ029 - *5	MP/P-VMS UPD TK50			500	N/A	128	38	30	380	26.24.XX		С	В	10-AUG-87
QZ029 - *Z QZ031 - UZ	MP/P-VMS RTC UPD VAX VTX LIC W/WARR	11,025		225	N/A N/A	N/A N/A	18 N/A	8 N/A	N/A N/A	26.24.XX 26.57.XX	Ή	M 1	B B	10-AUG-87 3-AUG-87
OZO31 - *5 OZO31 - *Z	VAX VTX/VMS UPD TK50 VAX VTX/VMS RTC UPD			1,260 184	231 N/A	139 N/A	88 31	80 8	380 N/A	26.57.XX 26.57.XX		C M	B B	28-SEP-87 28-SEP-87
QZ033 - DZ	VAX VTX TC/CON RT	1,260			N/A	N/A	N/A	N/A	N/A	26.57.XX		1	В	3-AUG-87
QZ035 - UZ QZ035 - *5	VAX VALU LIC W/W VAX VALU/VMS UPD TK50	8,568		630	N/A 115	N/A 69	N/A 41	N/A 34	N/A 380	26.94.XX 26.94.XX		1 C	B B	3-AUG-87 28-SEP-87
QZ035 - *Z QZ036 - UZ	VAX VALU/VMS RTTO CPYUPD RBMS/VMS/USER/LICENSE	1,050		210	N/A N/A	N/A N/A	17 N/A	8 N/A	N/A N/A	26.94.XX 27.12.XX		M 2	B B	28-SEP-87 28-SEP-87
QZ036 - *5	RBMS/VMS UPD TK50	·		630	85	40	31	23	380	27.12.XX		С	В	28-SEP-87
QZ036 - *Z QZ038 - UZ	RBMS/VMS RT TO CPY UPD VAX DECTYPE LIC W/W	1,260		210	N/A N/A	N/A N/A	11 N/A	8 N/A	N/A N/A	27.12.XX 26.56.XX		M 1	B B	28-SEP-87 3-AUG-87
QZ038 - *5 QZ038 - *Z	VAX DECTYPE/VMS UPD TK50 VAX DECTYPE/VMS RTC UPD			630 184	97 N/A	63 N/A	47 16	37 8	380 N/A	26.56.XX 26.56.XX		C M	B B	28-SEP-87 28-SEP-87
QZ040 - UZ	VAX PRODUCER LIC W/W	8,820			N/A	N/A	N/A	N/A	N/A	26.52.XX		1	В	3-AUG-87
QZ040 - *5 QZ040 - *Z	VAX PRODUCER/VMS UPD VAX PRODUCER/VMS RTC UPD			630 184	120 N/A	69 N/A	41 14	33 8	380 N/A	26.52.XX 26.52.XX		2 M	B B	28-SEP-87 28-SEP-87
QZ041 - UZ QZ041 - *5	VAX PROD INT LIC W/W VAX PROD INT/VMS UPD	63		263	N/A 61	N/A 35	N/A 20	N/A 12	N/A 380	26.53.XX 26.53.XX		1 2	B B	3-AUG-87 28-SEP-87
QZ041 - *Z	VAX PROD INT/VMS RTC UPD			74	N/A	N/A	7	8	N/A	26.53.XX	M	М	В	28-SEP-87
QZ042 - UZ QZ042 - *5	DEC/SNA DDXF LIC/W DEC/SNA VMS DDXF UPD TK50	945		735	N/A 100	N/A 60	N/A 50	N/A 43	N/A 660	26.72.XX 26.72.XX		1 C	B B	3-AUG-87 28-SEP-87
QZ042 - *Z QZ043 - UZ	DECNET/SNA VMS DDXF RTCUP DEC/SNA DHCF LIC W/W	1,260		168	N/A N/A	N/A N/A	15 N/A	8 N/A	N/A N/A	26.72.XX 26.71.XX		M 2	B B	28-SEP-87 3-AUG-87
QZ043 - *5	DEC/SNA VMS DHCF UPD TK50			630	100	60	50	43	660	26.71.XX		С	В	28-SEP-87
QZ043 - *Z QZ044 - UZ	DEC/SNA VMS DHCF RTC UPD DEC/SNA PRE LIC/W	630		168	N/A N/A	N/A N/A	18 N/A	8 N/A	N/A N/A	26.71.XX 26.70.XX		M 1	B B	28-SEP-87 3-AUG-87
QZ044 - *5 QZ044 - *Z	DEC/SNA VMS PRE UPD TK50 DECNET/SNA VMS PRE RTCUP			630 168	100 N/A	60 N/A	50 15	43 8	660 N/A	26.70.XX 26.70.XX		C M	B B	28-SEP-87 28-SEP-87
QZ045 - UZ	VAX LISP/ULTRIX EDU ONLY LIC	630			N/A	N/A	N/A	N/A	N/A	27.05.XX	R	R	В	3-AUG-87
QZ056 - UZ QZ056 - *5	VAX ADA LIC/W VAX ADA/VMS UPD TK50	15,687		2,310	N/A 277	N/A 207	N/A 92	N/A 81	N/A 380	26.60.XX 26.60.XX		1 C	B B	3-AUG-87 3-AUG-87
QZ056 - *Z QZ057 - UZ	VAX ADA/VMS RTC UPD VAX LSE LIC/W	3,150		809	N/A N/A	N/A N/A	32 N/A	8 N/A	N/A N/A	26.60.XX 26.59.XX		M 2	B B	28-SEP-87 3-AUG-87
QZ057 - *5	VAX LSE/VMS UPD TK50			630	101	52	39	31	380	26.59.XX		С	В	28-SEP-87
QZ057 - *Z QZ058 - UZ	VAX LSE/VMS RTC UPD VAX ADA EDU LIC/W	3,140		184	N/A N/A	N/A N/A	14 N/A	8 N/A	N/A N/A	26.59.XX 26.60.XX		M R	B B	28-SEP-87 3-AUG-87
QZ058 - *5 QZ058 - *Z	VAX ADA EDU/VMS UPD TK50 VAX ADA EDU/VMS RTC UPD			2,730 809	277 N/A	207 N/A	92 32	81 8	380 N/A	26.60.XX 26.60.XX		C M	B B	28-SEP-87 28-SEP-87
QZ061 - UZ	VAX PSI ACC LIC W/W	473			N/A	N/A	N/A	N/A	N/A	25.40.XX		1	В	3-AUG-87
QZ061 - *5 QZ061 - *Z	VAX PSI ACC/VMS UPD TK50 VX PSI ACC/VMS RTC UPD			578 210	125 N/A	71 N/A	. 38 17	30 8	700 N/A	25.40.XX 25.40.XX		C M	B B	28-SEP-87 28-SEP-87
QZ062 - UZ QZ062 - *5	A1 SYS SLS & MKTG LIC W/W A-I-1 SYS/SALES&MKTG UPD TK50	6,930		683	N/A 157	N/A 106	N/A 55	N/A 48	N/A 380	26.80.XX 26.80.XX		1 C	B B	3-AUG-87 28-SEP-87
QZ062 - *Z	A-I-1 SYS/SALES&MKTG RTC UPD			184	N/A	N/A	19	8	N/A	26.80.XX	М	М	В	28-SEP-87
QZ071 - UZ QZ071 - *5	VAX PSI LIC W/WARR VAX PSI VMS UPD TK50	945		788	N/A 250	N/A 141	N/A 71	N/A 63	N/A 1,800	25.40.XX 25.40.XX		1 C	B B	3-AUG-87 28-SEP-87
QZ071 - *Z QZ076 - UZ	VAX PSI VMS RTC UPD VAX ACMS RT LIC/WARR	5,727		236	N/A N/A	N/A N/A	32 N/A	8 N/A	N/A N/A	25.40.XX 25.50.XX		M 1	B B	28-SEP-87 3-AUG-87
QZ076 - *5	VAX ACMS EXEC CTL UPD TK50	,		893	139	88	55	48	380	25.50.XX	С	С	В	28-SEP-87
QZ076 - *Z QZ077 - UZ	VAX ACMS EXEC CTL RTC UPD VAX ACMS/AD SV LIC	4,158		110	N/A N/A	N/A N/A	19 N/A	8 N/A	N/A N/A	25.50.XX 25.50.XX		M 1	B B	28-SEP-87 3-AUG-87
QZ079 - UZ QZ079 - *5	VAX ACMS LIC/WARR VAX ACMS PROD SET UPD TK50	10,313		1,628	N/A 337	N/A 213	N/A 111	N/A 104	N/A 380	25.50.XX 25.50.XX	Н	1 C	В	3-AUG-87 28-SEP-87
QZ079 - *Z	VAX ACMS PROD SET RTC UPD			184	N/A	N/A	39	8	N/A	25.50.XX	М	М	В	28-SEP-87
QZ081 - UZ QZ081 - *5	VAX ENCRYPTION LIC W MVAX ENCRYPTION UPD TK50	1,260		630	N/A 116	N/A 69	N/A 42	N/A 35	N/A 380	26.74.XX 26.74.XX	Н	1 2	B B	3-AUG-87 28-SEP-87
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#### **SOFTWARE**

					SOFTWA	RE PROD	UCT SERV	/ICES					
•				H	9	8	3	K				0 ι	
	MODEL NUMBER	DESCRIPTION	USCLP	*M UPDKIT  *Z RTCUPD	DPMC DSSNODE	BSMC BSSNODE	SMMC	MUMC	INST	SPD NUMBER		E I	
	QZ081 - *Z QZ088 - UZ QZ088 - *5 QZ088 - *Z QZ095 - UZ	MVAX ENCRYPTION RT TO CPY UPD DECTALK MAIL ACCESS LIC W/W DECTALK MAIL ACCESS UPD TK50 DECTALK MAIL ACCESS RTC UPD VAX BASIC LIC/W	2,835	184 630 184	N/A N/A 65 N/A N/A	N/A N/A 42 N/A N/A	15 N/A 28 10 N/A	8 N/A 21 8 N/A	N/A N/A 380 N/A N/A	26.74.XX 26.45.XX 26.45.XX 26.45.XX 25.36.XX	M H C	M E 1 E C E M E	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	OZO95 - *5 OZO95 - *Z OZO99 - UZ OZO99 - *5 OZO99 - *Z	VAX BASIC UPD TK50 VAX BASIC/VMS RTC UPD VAX COBOL LIC/W VAX COBOL UPD TK50 VAX COBOL/VMS RTC UPD	5,019	630 184 630 184	97 N/A N/A 97 N/A	47 N/A N/A 47 N/A	34 12 N/A 34 12	27 8 N/A 25 8	380 N/A N/A 380 N/A	25.36.XX 25.36.XX 25.04.XX 25.04.XX 25.04.XX	M I	C E C E	28-SEP-87 3-AUG-87 28-SEP-87
	OZ100 - UZ OZ100 - *5 OZ100 - *Z OZ106 - UZ OZ106 - *5	VAX FORTRAN LIC/W VAX FORTRAN UPD TK50 VAX FORTRAN/VMS RTC UPD VAX BLISS32 LIC/W VAX BLISS-32/VMS UPD	3,255 3,643	630 184 630	N/A 97 N/A N/A 97	N/A 47 N/A N/A 47	N/A 34 12 N/A 34	N/A 25 8 N/A 25	N/A 380 N/A N/A 380	25.16.XX 25.16.XX 25.16.XX 25.12.XX 25.12.XX	C M i Y	2 E C E M E 2 E C E	28-SEP-87 28-SEP-87 28-DEC-87
	QZ106 - *Z QZ111 - UZ QZ111 - *5 QZ111 - *Z QZ112 - UZ	VAX BLISS-32/VMS RTC UPD VAX 2780/3780PE LIC/W VAX 2780/3780PE VMS UPD TK50 VAX 2780/3780 PE/VMS RTC VAX 2780/3780 PE/VMS RTC VAX 3271 PE LIC W/W	3,045 3,045	184 578 166	N/A N/A 109 N/A N/A	N/A N/A 60 N/A N/A	12 N/A 43 15 N/A	8 N/A 35 7 N/A	N/A N/A 760 N/A N/A	25.12.XX 25.07.XX 25.07.XX 25.07.XX 25.21.XX	Y C M	M E 1 E C E M E 2 E	3-AUG-87 28-SEP-87 28-SEP-87
	QZ112 - *5 QZ112 - *Z QZ114 - UZ QZ114 - *5 QZ114 - *Z	VAX 3271 PE VMS UPD TK50 VAX 3271 PE/VMS RTC UPD VAX PL/I LIC/W VAX PL/I UPD TK50 VAX PL/I/VMS RTC UPD	5,019	630 166 630 184	163 N/A N/A 97 N/A	98 N/A N/A 53 N/A	49 17 N/A 41 14	42 8 N/A 33 8	600 N/A N/A 380 N/A	25.21.XX 25.21.XX 25.30.XX 25.30.XX 25.30.XX	M I Y C	C E M E 2 E C E	28-SEP-87 3-AUG-87 28-SEP-87
	QZ119 - UZ QZ119 - *5 QZ119 - *Z QZ121 - 75 QZ121 - B5	VAX PCA LIC/W VAX PCA UPD TK50 VAX PCA/VMS RTC UPD VAX DECRAD/MVMS SSP LVL2 TK50 VAX DECRAD/MVMS SSP LVL3 TK50	4,410 28,350 31,185	630 184	N/A 101 N/A N/A N/A	N/A 52 N/A N/A N/A	N/A 39 14 N/A N/A	N/A 31 8 N/A N/A	N/A 380 N/A N/A N/A	26.76.XX 26.76.XX 26.76.XX 25.77.XX 25.77.XX	C M I Y	2 E C E M E 2 E 2 E	28-SEP-87 28-SEP-87 3-AUG-87
	QZ121 - UZ QZ121 - *5 QZ122 - 75 QZ122 - B5 QZ122 - UZ	VAX DECRAD LIC W/WAR VAX DECRAD/VMS UPD TK50 VAX DECHLTH TLRD SSP LVL2TK50 VAX DECHLTH SSP LVL3 TK50 VAX DECHEALTH LIC W/W	22,995 24,990 28,140 30,870	2,048	N/A 960 N/A N/A N/A	N/A 710 N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A 23,800 N/A N/A N/A	25.77.XX 25.77.XX 25.78.XX 25.78.XX 25.78.XX	C Y Y	2 E C E 2 E 2 E	28-SEP-87 3-AUG-87 3-AUG-87
	QZ122 - *5 QZ124 - 75 QZ124 - B5 QZ124 - *5 QZ126 - UZ	VAX DECHLTH TAILORED UPD TK50 VAX DECHLTH UNTLRD SSP L2TK50 VAX DECHLTH UNTLRD SSP L3TK50 VAX DECHLTH UNTLRD UPD TK50 VAX PASCAL LIC W/W	14,018 15,540 2,982	2,048	960 N/A N/A 560 N/A	710 N/A N/A 440 N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	19,000 N/A N/A 7,600 N/A	25.78.XX 25.78.XX 25.78.XX 25.78.XX 25.11.XX	Y Y C	C E 2 E C E 2 E	3-AUG-87 3-AUG-87 28-SEP-87
	OZ126 - *5 OZ126 - *Z OZ129 - UZ OZ129 - *5 OZ129 - *Z	VAX PASCAL UPD TK50 VAX PASCAL/VMS RTC UPD VOTS LIC W/WARR VOTS UPD TK50 VOTS RTC UPD	5,229	630 184 1,155 184	97 N/A N/A 330 N/A	47 N/A N/A 230 N/A	34 12 N/A 95 33	25 8 N/A 88 8	380 N/A N/A 1,800 N/A	25.11.XX 25.11.XX 27.15.XX 27.15.XX 27.15.XX	M I H C	C E M E C E M E	28-SEP-87 3-AUG-87 28-SEP-87
	QZ130 - UZ QZ130 - *5 QZ130 - *Z QZ143 - UZ QZ143 - *5	VAX DSM LIC W/WARR VAX DSM/VMS UPD TK50 VAX DSM/VMS RTC UPD VAX SHELL LIC/W VAX SHELL/VMS UPD TK50	5,670 2,993	893 184 683	N/A 157 N/A N/A 129	N/A 90 N/A N/A 84	N/A 59 21 N/A 55	N/A 51 8 N/A 48	N/A 380 N/A N/A 380	25.08.XX 25.08.XX 25.08.XX 26.69.XX 26.69.XX	C M I Y	1 E C E M E 2 E C E	28-SEP-87 28-SEP-87 3-AUG-87
	QZ143 - *Z QZ163 - UZ QZ163 - *5 QZ163 - *Z QZ185 - H5	VAX SHELL/VMS RTC UPD DECSERVER 100 LIC ULTRIX 90DAY DECSERVER 100 ULTR UPD TU50 DECSERVER 100 ULTR RTC UPD VSV21 UPD MICRO/VMS TK50	158 <b>42</b> 0	184 150 68	N/A N/A 60 N/A N/A	N/A N/A 34 N/A N/A	19 N/A 17 9 N/A	8 N/A 10 8 N/A	N/A N/A 380 N/A N/A	26.69.XX 27.42.XX 27.42.XX 27.42.XX	Y C M	M E 2 E C E M E C E	3-AUG-87 19-OCT-87 19-OCT-87
	QZ185 - UZ QZ185 - *Z QZ200 - UZ QZ200 - *5 QZ200 - *Z	VSV21 LIC W/WARR VSV21 MICRO/VMS RTC UPD REGISGRAPHICED LIC W/W REGIS GRAPHIC EDIT UPD TK50 REGIS GRAPHIC EDIT RTC UPD	315 252	140 368 110	N/A N/A N/A 64 N/A	N/A N/A N/A 47 N/A	N/A 10 N/A 28 10	N/A 12 N/A 21 8	N/A N/A N/A 380 N/A	28.20.XX 26.15.XX 26.15.XX 26.15.XX	M I H C	2 E M E 2 E C E	3-AUG-87 3-AUG-87 28-SEP-87
	OZ201 - UZ OZ201 - *5 OZ201 - *Z OZ202 - UZ OZ202 - *5	REGISCHARSETED LIC W/W REGIS CHAR SET UPD TK50 REGIS CHAR SET RTC UPD REGISSLIDEPROSY LIC W/W REGIS SLIDE PRO SYS UPD TK50	252 252	368 110 368	N/A 64 N/A N/A 64	N/A 47 N/A N/A 47	N/A 28 10 N/A 28	N/A 21 8 N/A 21	N/A 380 N/A N/A 380	26.15.XX 26.15.XX 26.15.XX 26.15.XX 26.15.XX	C M H	2 E C E M E 2 E C E	28-SEP-87 28-SEP-87 3-AUG-87
	OZ202 - *Z OZ230 - 55 OZ230 - 5M OZ230 - 75 OZ230 - 7M	REGIS SLIDE PRO SYS RTC UPD MVII BASEWAY SSPI TK50 MVII BASEWAY SSPI 16MT9 BASEWAY APP BUS SSP LVLII MVII BASEWAY SSPII 16MT9	35,070 35,070 50,925 50,925	110	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	10 N/A N/A N/A N/A	8 N/A N/A N/A	N/A N/A N/A N/A	26.15.XX 26.66.XX 26.66.XX 26.66.XX 26.66.XX	Y Y Y	M E 2 E 2 E 2 E	3-AUG-87 3-AUG-87 3-AUG-87
	QZ230 - B5 QZ230 - BM QZ230 - UZ QZ230 - *5 QZ230 - *Z	MVII BASEWAY SSPIII TK50 MVII BASEWAY SSPIII 16MT9 BASEWAY APP BUS LIC/W BSWY APPL BUS UPD TK50 BSWY APPL BUS RTC UPD	89,565 89,565 13,860	3,098 919	N/A N/A N/A 3,528 N/A	N/A N/A N/A 1,000 N/A	N/A N/A N/A 102 36	N/A N/A N/A 87 18	N/A N/A N/A 760 N/A	26.66.XX 26.66.XX 26.66.XX 26.66.XX 26.66.XX	Y Y C	2 E 2 E 1 E C E	3-AUG-87 3-AUG-87 3 28-SEP-87
	QZ2DG - JP QZ310 - UZ QZ310 - *5 QZ310 - *Z QZ354 - UZ	VAX SQL PRI-PPL VAXDECALC LIC W/WARR VAX DECALC/VMS SPS TK50 VAX DECALC/VMS RTC UPD VAX RDB LIC W/WARR	66 1,470 7,434	630 184	N/A N/A 72 N/A N/A	N/A N/A 36 N/A N/A	N/A N/A 25 9 N/A	17 8	N/A N/A 380 N/A N/A	27.70.XX 25.79.XX 25.79.XX 25.79.XX 25.59.XX	Y C M	N E 2 E C E M E	3 3-AUG-87 3 28-SEP-87 3 28-SEP-87
	QZ354 - *5 QZ354 - *Z QZ357 - UZ	VAX RDB/VMS UPD TK50 VAX RDB/VMS RT TO COPY UPD VAX RDB REM APP OPT	860	1,050 184	203 N/A N/A	139 N/A N/A	88 31 N/A	8	380 N/A N/A	25.59.XX 25.59.XX 25.59.XX	M	C E M E 1 E	3 28-SEP-87

				SOFTWA		UCT SERV	ICES						
MODEL			H *M · UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E	O E	L	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP	*Z RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	M	C	DATE
QZ357 - *5 QZ357 - *Z QZ358 - UZ QZ358 - *5 QZ358 - *Z	VAX RDB/VMS REMOTE UPD TK50 VAX RDB/VMS REMOTE RTC UPD VAX RDB RT LIC/WARR VAX RDB/VMS RUNTIME UPD TK50 VAX RDB/VMS RUNTIME RTC UPD	2,867	578 166 630 184	57 N/A N/A 111 N/A	39 N/A N/A 70 N/A	25 9 N/A 35 13	18 8 N/A 28 8	380 N/A N/A 380 N/A	25.59.XX 25.59.XX 25.59.XX	H C	C M 1 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QZ360 - UZ QZ360 - *5 QZ360 - *Z QZ361 - UZ QZ361 - *5	VAX DECGRAPH LIC W/W VAX DECGRAPH/VMS UPD VAX DECGRAPH/VMS RTC UPD VAX DECSLIDE LIC W/W VAX DECSLIDE/VMS UPD	1,575	630 184 630	N/A 77 N/A N/A 77	N/A 35 N/A N/A 35	N/A 25 9 N/A 25	N/A 17 8 N/A 17	N/A 380 N/A N/A 380	26.07.XX 26.07.XX 26.07.XX 26.11.XX 26.11.XX	C M Y	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QZ361 - *Z QZ362 - UZ QZ362 - *5 QZ362 - *Z QZ363 - UZ	VAX DECSLIDE/VMS RTC UPD VMS/SNA LIC W/W VMS/SNA MICROVMS UPD TK50 VMS/SNA MICROVMS RT TO CPY DEC/SNA 3270 D/STM	2,625 1,575	184 1,890 563	N/A N/A 170 N/A N/A	N/A N/A 115 N/A N/A	9 N/A 85 30 N/A	8 N/A 78 8 N/A	N/A N/A N/A N/A	26.11.XX 27.01.XX 27.01.XX 27.01.XX 26.87.XX	Y C M	M 2 C M 1	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QZ363 - *5 QZ363 - *Z QZ365 - UZ QZ365 - *5 QZ365 - *Z	DEC/SNA VMS 3270 DS UPD TK50 DECNETSNA VMS 3270DS RTC VAX COBOL GEN LIC/W VAX COBOL GENERATOR UPD TK50 VAX COBOL GENERATOR RTC UPD	18,900	1,260 184 788 184	300 N/A N/A 134 N/A	180 N/A N/A 103 N/A	135 50 N/A 63 22	129 8 N/A 48 19	660 N/A N/A 380 N/A	26.87.XX 26.87.XX 27.16.XX 27.16.XX 27.16.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QZ375 - UZ QZ375 - *5 QZ375 - *Z QZ376 - DZ QZ376 - *Z	VAXELN/SII LIC W/W VAXELN/VMS II SPS TK50 VAXELN/VMS II RT TO COPY UPD VAXELN RUNTIME LIC ONLY VAXELAN RUNTIM RTC UPD	4,200 420	945 328 37	N/A 199 N/A N/A N/A	N/A 129 N/A N/A	N/A 74 26 N/A N/A	N/A 67 8 N/A N/A	N/A 380 N/A N/A N/A	28.02.XX 28.02.XX 28.02.XX 28.02.XX 28.02.XX	C M Y	2 C M 2 M	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
OZ380 - DZ OZ380 - *Z OZ382 - UZ OZ382 - *5 OZ382 - *Z	VAX EDCS REMOTE INTERFACE OPT VAX EDCS REMOTE OPT RTC UPD VAX-11 RSX LIC W/WARR VAX-11 RSX UPD TK50 VAX-11 RSX RTC UPD	1,890 2,520	92 630 184	N/A N/A N/A 80 N/A	N/A N/A N/A 40 N/A	N/A 10 N/A 30 10	N/A N/A N/A 23 6	N/A N/A 380	26.39.XX 26.39.XX 26.73.XX 26.73.XX 26.73.XX	M H C	1 M 1 C	B B B B	3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QZ418 - UZ QZ418 - *5 QZ418 - *Z QZ425 - UZ QZ425 - *5	VAX LISP/ULTRIX LIC W/WAR VAX LISP/ULTRIX UPD TK50 VAX LISP/ULTRIX RTC UPD VAX ADE LIC W/WARR VAX ADE/WMS UPD TK50	5,040 1,701	630 184 630	N/A 230 N/A N/A 87	N/A 162 N/A N/A 55	N/A 46 16 N/A 34	N/A 39 8 N/A 25		27.05.XX 27.05.XX 27.05.XX 25.76.XX 25.76.XX	C M H	1 C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
OZ425 - *Z OZ449 - UZ OZ449 - *5 OZ449 - *Z OZ450 - UZ	VAX ADE/VMS RTC UPD C.D.S. LIC W/WARR MICROVAX CDS UPD TK50 MICROVAX CDS RTC UPD CSWR AU SYS LIC W/W	1,260 6,300	184 630 184	N/A N/A 83 N/A N/A	N/A N/A 51 N/A N/A	12 N/A 37 13 N/A	8 N/A 30 8 N/A	N/A N/A 380 N/A N/A	25.76.XX 26.58.XX 26.58.XX 26.58.XX 25.95.XX	H C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
OZ450 - *5 OZ450 - *Z OZ451 - UZ OZ451 - *3 OZ451 - *Z	MICROVAX CAS UPD TK50 MICROVAX CAS RTC UPD VAX DECOR LIC W/WARR VAX DECOR/VMS UPD RX50 VAX DECOR/VMS RTC UPD	3,780	630 184 630 184	87 N/A N/A 97 N/A	54 N/A N/A 65 N/A	39 14 N/A 44 15	32 8 N/A 36 8	N/A N/A 380	25.95.XX 25.95.XX 25.05.XX 25.05.XX 25.05.XX	M H C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QZ452 - UZ QZ452 - *5 QZ452 - *Z QZ453 - UZ QZ453 - *5	DEC/SNA G/W MGT L/W DECNET/SNA VMS GWMGT UPD TK5 DECNET/SNA VMS GWMGTRTCUP DEC/SNA RJE LIC W/W DEC/SNA VMS RJE UPD TK50	315 630	578 184 578	N/A 100 N/A N/A 100	N/A 60 N/A N/A 60	N/A 45 20 N/A 45	N/A 38 8 N/A 38	N/A N/A	30.15.XX 30.15.XX 30.15.XX 30.15.XX 26.85.XX	C M Y	1 C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QZ453 - *Z QZ454 - UZ QZ454 - *5 QZ454 - *Z QZ455 - UZ	DECNET/SNA VMS RJE RTCUP DEC/SNA 3270 TE L/W DEC/SNA VMS 3270TE UPD TK50 DECNET/SNA VMS 3270 RTCUP DEC/SNA APP INT L/W	630 1,260	184 578 184	N/A N/A 100 N/A N/A	N/A N/A 60 N/A N/A	20 N/A 45 20 N/A	8 N/A 38 8 N/A	N/A N/A 660 N/A N/A	26.85.XX 30.15.XX 26.84.XX 30.15.XX 26.86.XX	Y C M	M 1 C M 1	B B B B	28-SEP-8: 3-AUG-8: 28-SEP-8: 28-SEP-8: 3-AUG-8:
QZ455 - *5 QZ455 - *Z QZ456 - 55 QZ456 - 75 QZ456 - B5	DEC/SNA VMS API UPD TK50 DECNET/SNA VMS API RTCUP MVII LIMS SM SSP LVLI TK50 MVII LIMS SM LVLII SSP TK50 MVII LIMS SM SSP LVLIII TK50	19,005 47,670 56,910	578 184	100 N/A N/A N/A N/A	60 N/A N/A N/A N/A	45 20 N/A N/A N/A	38 8 N/A N/A N/A	660 N/A N/A N/A N/A	26.86.XX 26.86.XX 26.18.XX 26.18.XX 26.18.XX	M Y Y	C M 2 2 2	B B B B	28-SEP-8; 28-SEP-8; 3-AUG-8; 3-AUG-8; 3-AUG-8;
QZ456 - UZ QZ456 - *5 QZ456 - *Z QZ457 - UZ QZ495 - UZ	VAX LIMS/SM V1.1 SV VAX LIMS/SM UPD TK50 VAX LIMS/SM RTC UPD VAX LIMS COMMSUBONLY V1.1 SV VAX SCAN LIC/W	15,750 525 2,835	1,260 368	N/A 1,264 N/A N/A N/A	N/A 850 N/A N/A	N/A 255 90 N/A N/A	N/A 248 7 N/A N/A	N/A N/A N/A N/A	26.18.XX 26.18.XX 26.18.XX 26.18.XX 26.93.XX	C M H	2 C M 2 2	B B B	3-AUG-8: 28-SEP-8: 28-SEP-8: 3-AUG-8: 3-AUG-8:
QZ495 - *5 QZ495 - *Z QZ500 - UZ QZ500 - *5 QZ500 - *Z	VAX SCAN/VMS- UPD TK50 VAX SCAN/VMS RT TO C UPD VAX DEC/MMS LIC W/W VAX DEC/MMS/VMS UPD TK50 VAX DEC/MMS/VMS RTC UPD	1,323	630 184 630 184	101 N/A N/A 97 N/A	52 N/A N/A 47 N/A	39 14 N/A 34 12	32 : 8 N/A 27 7	380 N/A N/A 380 N/A	26.93.XX 26.93.XX 26.03.XX 26.03.XX 26.03.XX	M Y C	C M 2 C M	B B B B	28-SEP-8 28-SEP-8 3-AUG-8 28-SEP-8 28-SEP-8
QZ502 - DZ QZ503 - UZ QZ514 - UZ QZ514 - *5 QZ514 - *Z	VAX OPS5 RUNTM LIC ONLY VAX OPS5 EDU ONLY LIC/WARR VAX ETHERNIM NW MNT APP LIC VAX ETHRNM NW MNT AP UPD TK50 VAX ETHRNM NW MNT AP RTC UPD	630 630 9,370	735 284	N/A N/A N/A 359 N/A	N/A N/A N/A 192 N/A	N/A N/A N/A 47 19	N/A N/A N/A 39 8	N/A N/A N/A 610 N/A	29.96.XX 29.96.XX 29.96.XX	С	2 R 2 C M	B B B B	3-AUG-8 3-AUG-8 3-AUG-8 28-SEP-8 28-SEP-8
QZ518 - UZ QZ518 - *5 QZ518 - *Z QZ519 - DZ QZ519 - X3	VAX EDCS LIC/WARR VAX EDCS UPD TK50 VAX EDCS RTC UPD IEQ DRVR LIC ONLY IEQ 11 MICROVMS DRVR SRC RX50	12,600 420 945	683 184	N/A 187 N/A N/A N/A	N/A 132 N/A N/A N/A	N/A 55 19 N/A N/A	N/A 48 8 N/A N/A	N/A 380 N/A N/A N/A	26.39.XX 26.39.XX 26.39.XX 26.30.XX 26.30.XX	C M Y	1 C M 2 2	B B S S	3-AUG-8 28-SEP-8 28-SEP-8 3-AUG-8 3-AUG-8
QZ519 - X5 QZ545 - UZ QZ545 - *5	IEO11 MICROVMS DRVR SRC TK50 DECNET/SNA GWY LIC DECNET/SNA VMS GTWY UPD TK50	945 2,100	1,365	N/A N/A 130	N/A N/A 85	N/A N/A 60	N/A N/A 53	N/A N/A N/A	26.30.XX 30.15.XX 30.15.XX	Υ	2 2 C	S B B	3-AUG-8 3-AUG-8 28-SEP-8

#### **SOFTWARE**

					SOFTWA	RE PROD	UCT SERV	/ICES						
MODEL			•м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L	USCLP
NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	M	C .	DATE
QZ545 - *Z QZ620 - UZ QZ620 - *5 QZ620 - *Z QZ631 - UZ	DECNET/SNA VMS GTWY RTC UPD VAX DECPROM LIC W/W VAX DECPROM UPD TK50 VAX DECPROM RTC UPD VAX RPG II LIC/W	473 1,985		378 578 166	N/A N/A 51 N/A N/A	N/A N/A 28 N/A N/A	20 N/A 19 7 N/A	8 N/A 12 8 N/A	N/A N/A 380 N/A N/A	30.15.XX 26.49.XX 26.49.XX 26.49.XX 26.05.XX	H C M	M 1 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QZ631 - *5 QZ631 - *Z QZ640 - X3 QZ640 - X5 QZ650 - UZ	VAX RPG II UPD TK50 VAX RPG II/VMS RTC UPD VAX-11 BCP V1.1 SV RX50 VAX-11 BCP V1.1 SV TK50 VAX DECSPELL V/C AMER LIC W/W	CALL CSS CALL CSS 1,166		630 184	88 N/A N/A N/A N/A	43 N/A N/A N/A N/A	33 12 N/A N/A N/A	24 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.05.XX 26.05.XX 26.26.XX 26.26.XX 26.34.XX	M N N	C M N N	B B N N B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
QZ650 - *5 QZ650 - *Z QZ655 - UZ QZ656 - UZ QZ706 - UZ	DECSPELL AM V/C UPD TK50 DECSPELL AM V/C RTC UPD VAX DECSPELL AMER LEX LIC W/W VAX DECSPELL BRIT LEX LIC W/W VAX TDMS LIC W/W	504 504 2,602		630 210	79 N/A N/A N/A N/A	37 N/A N/A N/A N/A	26 11 N/A N/A N/A	19 8 N/A N/A N/A	380 N/A N/A N/A N/A	26.34.XX 26.34.XX 26.34.XX 26.34.XX 25.71.XX	M Y Y	C M 2 2 1	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
OZ706 - *5 OZ706 - *Z OZ708 - UZ OZ708 - *5 OZ708 - *Z	VAX-11 TDMS UPD TK50 VAX-11 TDMS RIGHT TO COPY UPD DECDX/VMS LIC W/WARR DECDX/VMS UPD TK50 DECDX/VMS RT TO COPY UPD	1,481		630 184 630 156	97 N/A N/A 71 N/A	56 N/A N/A 34 N/A	39 18 N/A 24 8	33 9 N/A 17 7	380 N/A N/A 380 N/A	25.71.XX 25.71.XX 26.36.XX 26.36.XX 26.36.XX	M H C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QZ711 - UZ QZ711 - *5 QZ711 - *Z QZ716 - UZ QZ716 - *5	VAX TDMS RT LIC W/W VAX TDMS RUNTIME UPD TK50 VAX TDMS IMAGE/MICROVMS RTC DECNET ULTRIX 32M LIC W/WARR DECNET ULTRIX 32M UPD TK50	1,061		578 158 683	N/A 76 N/A N/A 220	N/A 45 N/A N/A 130	N/A 32 12 N/A 60	N/A 25 8 N/A 52	N/A 380 N/A N/A 1,800	25.71.XX 25.71.XX 25.71.XX 26.83.XX 26.83.XX	C M H	1 C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QZ716 - *Z QZ725 - UZ QZ725 - *5 QZ725 - *Z QZ726 - UZ	DECNET ULTRIX 32M RTC UPD DECNET ROUTERV1.1 LIC W/WARR DECNET ROUTER UPD TK50 DECNET ROUTER RTC UPD TERMINAL SERVER LIC W/WARR	2,793 1,050		158 630 184	N/A N/A 102 N/A N/A	N/A N/A 60 N/A N/A	21 N/A 34 12 N/A	8 N/A 27 8 N/A	N/A N/A 600 N/A N/A	26.83.XX 30.34.XX 30.34.XX 30.34.XX 27.39.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QZ726 - *5 QZ726 - *Z QZ729 - UZ QZ729 - *5 QZ729 - *Z	TERMINAL SERVER UPD TK50 TERMINAL SERVER RT TO CPY UPD VAX XWAY LIC XWAY UPD TK50 XWAY RTC UPD	1,890		473 147 630 184	102 N/A N/A 77 N/A	60 N/A N/A 43 N/A	34 12 N/A 26 9	27 8 N/A 19 8	600 N/A N/A 380 N/A	27.39.XX 27.39.XX 27.36.XX 27.36.XX 27.36.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
OZ730 - UZ OZ730 - *5 OZ730 - *Z OZ732 - UZ OZ732 - *5	MESS RTR LIC W/W MESSAGE ROUTER UPD TK50 MESSAGE ROUTER RTC UPD MESS RTR BASE LIC W/W MESSAGE ROUTER BASE UPD TK50	1,386		630 210 473	N/A 54 N/A N/A 47	N/A 38 N/A N/A 19	N/A 25 10 N/A 13	N/A 17 8 N/A 6	N/A 380 N/A N/A 380	26.33.XX 26.33.XX 26.33.XX 26.33.XX 26.33.XX	C M Y	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QZ732 - *Z QZ733 - UZ QZ733 - *5 QZ733 - *Z QZ736 - UZ	MESSAGE ROUTER BASE RTC UPD MESS RTR PROG KIT LIC W/W MESSAGE RTR PROG KIT UPD TK50 MESSAGE RTR PROG KIT RTC UPD VAXINFO II RT LIC/W	8,820 10,395		147 630 184	N/A N/A 94 N/A N/A	N/A N/A 43 N/A N/A	5 N/A 21 7 N/A	8 N/A 14 8 N/A	N/A N/A 380 N/A N/A	26.33.XX 26.33.XX 26.33.XX 26.33.XX 27.20.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QZ736 - *5 QZ736 - *Z QZ737 - UZ QZ737 - *5 QZ737 - *Z	VAXINFO II RUNTIME UPD TK50 VAXINFO II RUNTIME RTC UPD VAXINFO REM LIC/W VAXINFO REMOTE UPD TK50 VAXINFO REMOTE RTC UPD	3,024		2,205 662 945 276	445 N/A N/A 135 N/A	290 N/A N/A 85 N/A	180 63 N/A 60 21	152 34 N/A 48 14	380 N/A N/A 380 N/A	27.20.XX 27.20.XX 27.20.XX 27.19.XX 27.19.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QZ738 - UZ QZ738 - *5 QZ738 - *Z QZ739 - UZ QZ739 - *5	VAXINFO III LIC W/WARR VAXINFO III UPD TK50 VAXINFO III RTC UPD VAXINFO III RT LIC/W VAXINFO III RUNTIME UPD TK50	23,310 11,529		4,568 845 2,625	N/A 1,100 N/A N/A 495	N/A 595 N/A N/A 315	N/A 320 112 N/A 210	N/A 285 42 N/A 182	N/A 760 N/A N/A 760	27.21.XX 27.21.XX 27.21.XX 27.21.XX 27.21.XX	C M Y	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
OZ739 - *Z OZ740 - UZ OZ740 - *5 OZ740 - *Z OZ741 - UZ	VAXINFO III RUNTIME RTC UPD VAXINFO I LIC/WARR VAXINFO I UPD TK50 VAXINFO I RTC UPD VAX TEAMDATA LIC W/WARR	12,600 4,410		698 2,835 625	N/A N/A 450 N/A N/A	N/A N/A 280 N/A N/A	74 N/A 190 67 N/A	34 N/A 162 34 N/A	N/A N/A 380 N/A N/A	27.21.XX 27.19.XX 27.19.XX 27.19.XX 27.02.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QZ741 - *5 QZ741 - *Z QZ742 - UZ QZ742 - *5 QZ742 - *Z	VAX TEAMDATA UPD TK50 VAX TEAMDATA RTC UPD VAX MAILGATE FOR MCI MAIL LIC VAX/MAILGATE/MCI UPD TK50 VAX/MAILGATE/MCI RTC UPD	4,725		998 184 735 284	187 N/A N/A 181 N/A	128 N/A N/A 136 N/A	70 25 N/A 47 21	63 8 N/A 40 N/A	380 N/A N/A 760 N/A	27.02.XX 27.02.XX 27.34.XX 27.34.XX 27.34.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QZ760 - UZ QZ760 - *5 QZ760 - *Z QZ761 - UZ QZ761 - *5	EDE-W DOCUMENT EXCHANGE LIC EDE-W DOC EXCH UPD TK50 EDE-W DOC EXCH RTC UPD EDE WITH IBM DISOSS LIC W/W EDE/IBM DISOSS UPD TK50	2,205		630 184 630	N/A 65 N/A N/A 77	N/A 42 N/A N/A 47	N/A 28 10 N/A 34	N/A 21 8 N/A 27	N/A 380 N/A N/A 380	26.37.XX 26.37.XX 26.37.XX 26.92.XX 26.92.XX	C M H	2 C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
QZ761 - *Z QZ796 - UZ QZ796 - *5 QZ796 - *Z QZ800 - UZ	EDE/IBM DISOSS RTC UPD BASEVIEW LIC/WARR BASEVIEW UPD TK50 BASEVIEW V1.0 RT TO CPY UPD VAX FMS LIC/W	9,450 2,604		184 1,103 184	N/A N/A 240 N/A N/A	N/A N/A 150 N/A N/A	12 N/A 75 26 N/A	8 N/A 68 8 N/A	N/A	26.95.XX 26.95.XX	H C M	M 1 C M 1	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QZ800 - *5 QZ800 - *Z QZ801 - DZ QZ801 - *5 QZ801 - *Z	VAX FMS UPD TK50 VAX FMS/VMS RTC UPD VAX FMSF DRV LIC/W VAX FMS FRM DRVR/VMS UPD VAX FMS FRM DRVR/VMS RTC	315		630 184 158 37	97 N/A N/A N/A N/A	47 N/A N/A N/A	34 12 N/A N/A 7	26 8 N/A N/A N/A	N/A 380	26.10.XX 26.10.XX 26.10.XX	M N C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QZ810 - UZ QZ810 - *5 QZ810 - *Z	VAX GKS LIC/W VAX GKS UPD TK50 VAX GKS RTC UPD	3,780		735 252	N/A 125 N/A	N/A 73 N/A	N/A 39 16	N/A 29 12	380	26.20.XX	С	2 C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87

						RE PRODI								
MODEL	DECCRIPTION	USCUR	*M	UPDKIT	DPMC	BSMC	SMMC	MUMC	INST	SPD	E /	O E	L	USCLP
NUMBER  0Z811 - UZ  0Z811 - *5  0Z811 - *Z  0Z850 - UZ  0Z850 - *5	DESCRIPTION  VAX GKS RTO LIC/W  VAX GKS/RUNTIME UPD TK50  VAX GKS/RUNTIME RTC UPD  VAX SPM LIC W/WARR  VAX SPM/VMS UPD TK50	756 3,780	*Z   F	578 189 630	N/A 73 N/A N/A N/A 90	N/A 21 N/A N/A N/A 50	SVCRTC N/A 18 7 N/A 32	DOCSVC N/A N/A N/A N/A 25	N/A N/A N/A N/A N/A 380	26.20.XX 26.20.XX 26.20.XX 27.56.XX 27.56.XX	C M H	2 C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
OZ850 - *Z OZ897 - UZ OZ897 - *5 OZ897 - *Z OZ898 - UZ	VAX SPM/VMS RTC UPD VAX CDD LIC W/WARR VAX CDD/VMS UPD TK50 VAX CDD/VMS RTC UPD VAX DTR LIC W/WARR	1,438 5,166		184 578 166	N/A N/A 84 · N/A N/A	N/A N/A 42 N/A N/A	11 N/A 31 11 N/A	7 N/A 23 9 N/A	N/A N/A 380 N/A N/A	27.56.XX 25.53.XX 25.53.XX 25.53.XX 25.44.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 28-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87
QZ898 - *5 QZ898 - *Z QZ899 - UZ QZ899 - *5 QZ899 - *Z	VAX DATATRIEVE/VMS UPD VAX DATATRVE/VMS RTC UPD VAX DBMS SU LIC W/W VAX DBMS UPD TK50 VAX DBMS RT TO CPY UPD	11,466		683 184 1,785 184	120 N/A N/A 581 N/A	78 N/A N/A 277 N/A	55 19 N/A 120 42	46 8 N/A 113 7	380 N/A N/A 380 N/A	25.44.XX 25.44.XX 25.48.XX 25.48.XX 25.48.XX	M H C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QZ908 - UZ QZ913 - UZ QZ913 - *5 QZ913 - *Z QZ915 - UZ	VAX LISP/VMS EDU ONLY LIC VAX OPS5 LIC/WARR VAX OPS5 UPD TK50 VAX OPS5 RTC UPD VAX DBMS RT LIC/WARR	630 3,150 3,465		630 184	N/A N/A 190 N/A N/A	N/A N/A 105 N/A N/A	N/A N/A 50 18 N/A	N/A N/A 43 8 N/A	N/A N/A 380 N/A N/A	25.82.XX 27.04.XX 27.04.XX 27.04.XX 25.48.XX	H C M	R 2 C M 1	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QZ915 - *5 QZ915 - *Z QZ917 - UZ QZ917 - *5 QZ917 - *Z	VAX DBMS RUNTIME UPD TK50 VAX DBMS RUNTIME RTC UPD VAX LISP/VMS LIC W/WAR VAX LISP UPD TK50 VAX LISP RT TO CPY	5,040		788 184 630 184	132 N/A N/A 230 N/A	101 N/A N/A 161 N/A	66 24 N/A 46 16	59 7 N/A 39 8	380 N/A N/A 380 N/A	25.48.XX 25.48.XX 25.82.XX 25.82.XX 25.82.XX	M H C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
OZ924 - UZ OZ924 - *5 OZ924 - *Z OZ925 - UZ OZ925 - *5	DECALC/DECGRAPH PKG LIC DECALC/DECGRAPH PKG UPD TK50 DECALC/DECGRAPH PKG RTC UPD DECSERVER LIC W/WARR DECSERVER 100 SPS TK50	3,150		683 479 158	N/A 148 N/A N/A 60	N/A 70 N/A N/A 34	N/A 41 18 N/A 17	N/A 34 8 N/A 10	N/A 380 N/A N/A 380	27.51.XX 25.79.XX 25.79.XX 30.43.XX 30.43.XX	C M Y	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
OZ925 - *Z OZ927 - UZ OZ927 - *5 OZ927 - *Z OZ935 - UZ	DECSERVER 100 RT TO CPY UPD VAX TEST MGR LIC/W VAX TEST MGR/VMS UPD VAX TEST MGR/VMS RTC UPD VAX RBW OFF WKSTN L/W	5,040 1,575		71 630 184	N/A N/A 101 N/A N/A	N/A N/A 52 N/A N/A	9 N/A 39 14 N/A	8 N/A 32 8 N/A	N/A N/A 380 N/A N/A	30.43.XX 26.68.XX 26.68.XX 26.68.XX 26.77.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QZ935 - *3 QZ935 - *5 QZ935 - *Z QZ937 - UZ QZ937 - *5	VAX RBW OFF WKSTN UPD RX50 VAX RBW OFF WKSTN UPD TK50 VAX RBW OFF WKSTN RTC UPD VAX DECREPORTER VAX DECREPORTER UPD TK50	1,890		400 450 140 630	N/A N/A N/A N/A 85	N/A N/A N/A N/A 47	N/A N/A N/A N/A 30	N/A N/A N/A N/A 23	N/A N/A N/A N/A 380	26.77.XX 26.77.XX 26.77.XX 27.10.XX 27.10.XX	C M Y	C C M 2 C	B B B B	3-AUG-87 16-NOV-87 16-NOV-87 3-AUG-87 28-SEP-87
OZ937 - *Z OZ950 - UZ OZ950 - *5 OZ950 - *Z OZ951 - UZ	VAX DECREPORTER RTC UPD A-TO-Z BASE SYS VAX LIC/WARR A-TO-Z BS M/VAX UPD TK50 A-TO-Z BASE M/VAX RTC UPD A-TO-Z WORD PROC VAX LIC/WARR	1,575 1,575		184 578 189	N/A N/A 120 N/A N/A	N/A N/A 66 N/A N/A	11 N/A 34 14 N/A	8 N/A 22 12 N/A	N/A N/A 380 N/A 380	27.10.XX 28.13.XX 28.13.XX 28.15.XX	H C M	M 1 C M 1	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
OZ951 - *5 OZ951 - *Z OZ952 - UZ OZ952 - *5 OZ952 - *Z	A-TO-Z WP M/VAX UPD TK50 A-TO-Z WP M/VAX RTC UPD A-TO-Z DATA MGR VAX LIC/WARR A-TO-Z DATA MGR UPD TK50 A-TO-Z DATA MGR RTC UPD	1,575		473 168 473 168	90 N/A N/A 110 N/A	45 N/A N/A 60 N/A	30 12 N/A 34 14	21 9 N/A 25 9	380 N/A N/A 380 N/A	28.15.XX 27.62.XX 27.62.XX 27.62.XX	H C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QZ953 - UZ QZ953 - *5 QZ953 - *Z QZ954 - UZ QZ954 - *5	A-TO-Z BUS GRPH VAX LIC/WARR A-TO-Z BG M/VAX UPD TK50 A-TO-Z B.GRPH M/VAX RTC UPD A-TO-Z DEV KIT VAX LIC/WARR A-TO-Z DK M/VAX UPD TK50	1,575 1,575		473 168 473	N/A 90 N/A N/A 120	N/A 45 N/A N/A 66	N/A 30 12 N/A 30	N/A 21 9 N/A 23	N/A 380 N/A N/A 380	28.11.XX 28.11.XX 28.14.XX	C M	1 C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QZ954 - *Z QZ955 - UZ QZ955 - *5 QZ955 - *Z QZ956 - UZ	A-TO-Z DEV.KT M/VAX RTC UPD A-TO-Z ELE MAIL A-TO-Z ELE MAIL MICROVAX UPD A-TO-Z-ELE MAIL MICROVAX RTCU A-TO-Z APPL GEN VAX LIC/WARR	1,045 6,300		168 473 147	N/A N/A 90 N/A N/A	N/A N/A 40 N/A N/A	12 N/A 20 8 N/A	8 N/A 13 8 N/A	N/A N/A 380 N/A N/A	28.14.XX 28.12.XX 28.12.XX 28.12.XX 28.21.XX	H C M	M 1 C M	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QZ956 - *5 QZ956 - *Z QZ960 - UZ QZ960 - *5 QZ960 - *Z	A-TO-Z AP GEN MVAX UPD TK50 A-TO-Z AP GEN MVAX RTC UPD VAX NOTES LIC/W VAXNOTES UPD TK50 VAXNOTES RTC UPD	3,434		850 280 630 184	205 N/A N/A 99 N/A	144 N/A N/A 60 N/A	63 25 N/A 40 14	48 17 N/A 33 8	380 N/A N/A 380 N/A	28.21.XX 28.21.XX 27.06.XX 27.06.XX 27.06.XX	M Y C	C M 2 C M	B B B B	21-SEP-87 21-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QZ965 - UZ QZ965 - *5 QZ965 - *Z QZ966 - UZ QZ966 - *5	VAXSET PKG LIC/W VAXSET UPD TK50 VAXSET RT TO CPY UPD VAXSET PKG ED LIC/W VAXSET EDU UPD TK50	16,433 4,379		2,205 662 2,205	N/A 470 N/A N/A 470	N/A 235 N/A N/A 235	N/A 170 60 N/A 170	N/A 135 42 N/A 135	N/A 760 N/A N/A 760	27.07.XX 27.07.XX 27.07.XX 27.07.XX 27.07.XX	C M R	2 C M R C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-DEC-87 28-SEP-87
QZ966 - *Z QZA80 - UZ QZA80 - *5 QZA80 - *Z QZA81 - UZ	VAXSET EDU RT TO CPY UPD VNXSET PKG LIC/W VNXSET UPD TK50 VNXSET RT TO CPY UPD VNXSET PKG ED LIC/W	9,571 2,552		662 1,838 551	N/A N/A 425 N/A N/A	N/A N/A 215 N/A N/A	60 N/A 150 53 N/A	42 N/A 122 34 N/A	N/A N/A 760 N/A N/A	27.07.XX 27.08.XX 27.08.XX 27.08.XX 27.08.XX	Y C M	M 2 C M R	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
QZA81 - *5 QZA81 - *Z QZA82 - UZ QZA82 - *5 QZA82 - *Z	VNXSET EDU UPD TK50 VNXSET EDU RT TO CPY UPD VAX S/W PROJ MGR LIC/W VAX PROJECT MGR UPD TK50 VAX PROJECT MGR RTC UPD	9,450		1,838 551 630 294	425 N/A N/A 102 N/A	215 N/A N/A 55 N/A	150 53 N/A 42 17	122 34 N/A 28 14	760 N/A N/A 380 N/A	27.08.XX 27.08.XX 27.52.XX 27.52.XX 27.52.XX	C M J C	C M J C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QZA83 - *5 QZA83 - *Z QZA84 - UZ	VS5XX DMA DRIVER UPD TK50 VS5XX DMA DRIVER RTC UPD VAX DAL LIC W/WARR	5,040		473 147	58 N/A N/A	37 N/A N/A	22 8 N/A	12 8 N/A	380 N/A N/A	28.19.XX 28.19.XX 27.18.XX	C M	C M 2	B B	28-SEP-87 28-SEP-87 3-AUG-87

#### **SOFTWARE**

					SOFTWA	ARE PROD	UCT SERV	/ICES						
				H H	9	8	3	K	<u>, l</u> ,		E	0	L	USCLP
	MODEL NUMBER	DESCRIPTION	USCLP	*M UPDKIT  *Z RTCUPD	DPMC DSSNODE	BSMC BSSNODE	SMMC SVCRTC	MUMC	INST	SPD NUMBER	U .	E M	l C	EFFECT DATE
	OZA84 - *5 OZA84 - *Z OZA85 - UZ OZA85 - *5 OZA85 - *Z	VAX DAL UPD TK50 VAX DAL RTC UPD C.A.S. DELSYS LIC W/W C.A.S. DELIV SYS UPD TK50 C.A.S. DELIV SYS RTC UPD	3,150	473 158 630 184	60 N/A N/A 70 N/A	40 N/A N/A 45 N/A	30 10 N/A 35 12	23 8 N/A 28 8	380 N/A N/A 380 N/A	27.18.XX 27.18.XX 27.17.XX 27.17.XX 27.17.XX	C M H C	C M 2 C	N B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	QZA86 - UZ QZA86 - *5 QZA86 - *Z QZA88 - UZ QZA88 - *5	VAX RALLY LIC W/WARR VAX RALLY UPD TK50 VAX RALLY RTC UPD BASEWAY/A-B PDS LIC/W BSWY/A-B PDS UPD TK50	17,640 4,725	1,260 184 630	N/A 230 N/A N/A 425	N/A 153 N/A N/A 300	N/A 77 27 N/A 34	N/A 70 8 N/A 27	N/A 380 N/A N/A 380	27.03.XX 27.03.XX 27.03.XX 27.26.XX 27.26.XX	C M H	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	OZA88 - *Z OZA89 - UZ OZA89 - *5 OZA89 - *Z OZA93 - *5	BSWY/A-B PDS RTC UPD BASEWAY/GOULD PDS LIC/W BSWY/GOULD PDS UPD TK50 BSWY/GOULD PDS RTC UPD MICROVAX SVC MSDOS TK50	6,930	184 1,260 184 578	N/A N/A 425 N/A N/A	N/A N/A 300 N/A 143	12 N/A 106 37 N/A	8 N/A 99 8 N/A	N/A N/A 380 N/A 380	27.26.XX 27.27.XX 27.27.XX 27.27.XX 30.50.XX	H C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87
	QZA93 - *Z QZA96 - UZ QZA96 - *5 QZA96 - *Z QZA97 - UZ	MICROVAX SVC MSDOS RTC UPD WORKSTATION S/W LIC VWS UPD TK50 VWS RTC UPD VAXELN ADA LIC W/W	525 4,725	189 · 788 273	N/A N/A 147 N/A N/A	N/A N/A 86 N/A N/A	41 N/A 48 19 N/A	N/A N/A 41 8 N/A	N/A N/A 380 N/A N/A	30.50.XX 28.06.XX 28.06.XX 28.06.XX 27.22.XX	Y C M	M 1 C M 2	B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	OZA97 - *5 OZA97 - *Z OZA98 - UZ OZA98 - *5 OZA98 - *Z	VAXELN ADA/VMS UPD TK50 VAXELN ADA/VMS RTC UPD VAX DECALC-PLUS LIC VAX DECALC-PLUS UPD TK50 VAX DECALC-PLUS RTC UPD	5,670	630 184 630 184	90 N/A N/A 108 N/A	43 N/A N/A 64 N/A	26 10 N/A 35 12	19 8 N/A 28 8	380 N/A N/A 380 N/A	27.22.XX 27.22.XX 27.37.XX 27.37.XX 27.37.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	QZA99 - UZ QZA99 - *5 QZA99 - *Z QZAA1 - UZ QZAA5 - UZ	VAX FORTRAN/ULTRIX32M LIC/W VAX FORTRAN/ULTRIX UPD TK50 VAX FORTRAN/ULTRIX RTC UPD A11 MIGRATION FM WPS-PLUS/VMS A11 MIGRATION FROM OFFIC MENU	3,255 8,190 3,150	630 184	N/A 97 N/A N/A N/A	N/A 47 N/A N/A N/A	N/A 34 12 N/A N/A	N/A 27 8 N/A N/A	N/A 380 N/A N/A N/A	27.23.XX 27.23.XX 27.23.XX 27.30.XX 27.30.XX	C M H	2 C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87
	OZAAA - 55 OZAAA - 75 OZAAA - 85 OZAAA - UZ OZAAA - *5	MV11 ALL-IN-1 SSPI TK50 MV11 ALL-IN-1 SSPII TK50 MV11 ALL-IN-1 SSP LVLIII ALL-IN-1 LIC W/WARR ALL-IN-1 UPD TK50	18,840 39,780 57,940 14,175	2,993	N/A N/A N/A N/A 412	N/A N/A N/A N/A 323	N/A N/A N/A N/A 200	N/A N/A N/A N/A 167	N/A N/A N/A N/A 1,140	27.30.XX 27.30.XX 27.30.XX 27.30.XX 25.85.XX	3 H	U U 1 C	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	OZAAA - *Z OZAAM - UZ OZAAM - *5 OZAAM - *Z OZAAN - UZ	ALL-IN-1 RTC UPD WPS-PLUS AM LIC W/WARR WPS-PLUS/VMS AM UPD TK50 WPS-PLUS/VMS AM RTC UPD DECPAGE LIC W/WARR	5,985 3,150	1,008 683 184	N/A N/A 136 N/A N/A	N/A N/A 94 N/A N/A	80 N/A 55 19 N/A	33 N/A 48 8 N/A	N/A N/A 380 N/A N/A	25.85.XX 26.27.XX 26.27.XX 26.27.XX 26.29.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	OZAAN - *5 OZAAN - *Z OZAAR - UZ OZAAR - *5 OZAAR - *Z	DECPAGE UPD TK50 DECPAGE RTC UPD WPS-PLUS/UVMS AM ENG LEX LIC WPS+/VMS AM ENG LEX UPD TK50 WPS+/VMS AM ENG LEX RTC UPD	504	945 315 630 184	121 N/A N/A 78 N/A	76 N/A N/A 37 N/A	40 16 N/A 26 9	32 8 N/A 19 8	380 N/A N/A 380 N/A	26.29.XX 26.29.XX 26.27.XX 26.27.XX 26.27.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	OZAAS - UZ OZAAS - *5 OZAAS - *Z OZAB1 - UZ OZAB1 - *5	WPS-PLUS/VMS AM LEGAL LEX LIC WPS+/VMS AMLEGAL LEX UPD TK50 WPS+/VMS AMLEGAL LEX RTC UPD VAXINFO II LIC W/W VAXINFO II UPD TK50	630 20,160	630 184 4,095	N/A 78 N/A N/A 715	N/A 37 N/A N/A 470	N/A 26 9 N/A 300	N/A 19 8 N/A 265	N/A 380 N/A N/A 760	26.27.XX 26.27.XX 26.27.XX 27.20.XX 27.20.XX	C M Y	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	OZAB1 - *Z OZB12 - UZ OZB12 - *5 OZB12 - *Z OZB13 - UZ	VAXINFO II RTC UPD VIDA LIC/WARR VAX VIDA UPD TK50 VAX VIDA RT TO CPY UPD RMT SYS MGR SERVER SV	11,025 1,575	735 1,103 184	N/A N/A 298 N/A N/A	N/A N/A 196 N/A N/A	105 N/A 90 32 N/A	42 N/A 83 8 N/A	N/A N/A 380 N/A N/A	27.20.XX 27.25.XX 27.25.XX 27.25.XX 27.32.XX	H C	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
	OZB13 - *5 OZB13 - *Z OZB14 - UZ OZB14 - *5 OZB14 - *Z	RMT SYS MGR SVR/VMS UPD TK50 RMT SYS MGR SVR/VMS RTC UPD RMT SYS MGR CLIENT SV RMT SYS MGR CLIENT UPD TK50 RMT SYS MGR CLIENT RTC UPD	945	630 236 630 236	N/A N/A N/A 70 N/A	110 N/A N/A 50 N/A	55 25 N/A 25 11	N/A 8 N/A 17 8	380 N/A N/A 380 N/A	27.33.XX 27.33.XX 27.33.XX 27.33.XX 27.33.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	OZB15 - U5 OZB15 - UZ OZB15 - *5 OZB15 - *Z OZD04 - UZ	LABSTAR 32-PK LIC VAXLAB SOFTWARE LIBRARY LIC/W LABSTAR UPD TK50 LABSTAR RTC UPD DECNET-VAX ENDN LIC W/WARR	165,312 1,250 1,061	945 276	N/A N/A 325 N/A N/A	N/A N/A 200 N/A N/A	N/A N/A 75 26 N/A	N/A N/A 68 8 N/A	N/A N/A 380 N/A N/A	283.XX 28.30.XX 283.XX 28.30.XX 25.03.XX	Y C M	2 2 C M 1	B B B B	3-AUG-87 7-DEC-87 28-SEP-87 28-SEP-87 3-AUG-87
	QZD04 - *5 QZD04 - *Z QZD05 - UZ QZD05 - *5 QZD05 - *Z	DECNET-VAX E/N UPD TK50 DECNET-VAX E/N RTC UPD DECNET-VAX FULF LIC W/WARR DECNET-VAX F/F UPD TK50 DECNET-VAX F/F RTC UPD	2,662	735 166 945 184	N/A N/A N/A 250 N/A	141 N/A N/A 141 N/A	71 25 N/A 71 25	N/A N/A N/A 31 N/A	750 N/A N/A 750 N/A	25.03.XX 25.03.XX 25.03.XX 25.03.XX 25.03.XX	M Y C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
	QZD06 - UZ QZD06 - *5 QZD06 - *Z QZD07 - UZ QZD07 - *5	VAX DECJOBMATCH LIC W/W VAX DECJOBMATCH VMS UPD TK50 VAX DECJOBMATCH VMS RTC UP VAX RDB/ELN LIC W/W VAX RDB/ELN/VMS UPD TK50	8,505 4,725	1,260 184 630	N/A 204 N/A N/A N/A	N/A 153 N/A N/A N/A	N/A 85 30 N/A N/A	N/A 78 8 N/A N/A	N/A 380 N/A N/A	26.89.XX 26.89.XX 26.89.XX 28.03.XX 28.03.XX	C M H	1 C M 1 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
	QZD07 - *Z QZD08 - DZ QZD08 - *Z QZD09 - UZ QZDL5 - *5	VAX RDB/ELN/VMS RTC UPD VAX RDB/ELN RUNTIME LIC ONLY VAX RDB/ELN RT TO CPY UPD DECNET-VAX ENDN TO FULF UPG DECNET-MICRO VAX F/F LAV TK50	788 1,601	184 184 945	N/A N/A N/A N/A	N/A N/A N/A N/A	13 N/A 13 N/A 71	8 N/A N/A N/A 31	N/A N/A N/A N/A 1,500	28.03.XX 28.03.XX 28.03.XX 25.03.XX 25.03.XX	H M Y	M 1 M 1 C	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 3-AUG-87 28-SEP-87
-	QZDL5 - *Z QZEAR - *5 QZEAR - *Z	DECNET-MVAX F/F LAV RTC UPD WPS+/VMS BR ENG LEX UPD TK50 WPS+/VMS BR ENG LEX RTC UPD		184 630 184	N/A 78 N/A	N/A 37 N/A	25 26 9	N/A N/A N/A	N/A N/A N/A	25.03.XX 26.27.XX 26.27.XX	С	M C M	B B B	28-SEP-87 28-SEP-87 28-SEP-87

					SOFTWA	RE PROD	UCT SERV	ICES						
MODEL			•м	H UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	E /	O E	L I	USCLP EFFECT
NUMBER	DESCRIPTION	USCLP	• Z		DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	M	Ċ	DATE
QZSO1 - X3 QZSO1 - X5 QZVO1 - UZ QZVO1 - *5 QZVO1 - *Z	PLXY/VAX V1.4 SRC SER RNSO PLXY/VAX V1.4 SRC SER ENSO VAXCL CONS SYS LIC W WARR VAXCL CONS SYS UPD TRSO VAXCL CONS SYS RTC UPD	CALL CSS CALL CSS 13,650		630 236	N/A N/A N/A 135 N/A	N/A N/A N/A 75 N/A	N/A N/A N/A 40 18	N/A N/A N/A 28 12	N/A N/A 380	25.42.XX 25.42.XX 27.46.XX 27.46.XX 27.46.XX	N H Y	N N 2 2 M	N N B B	3-AUG-87 3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87
QZVAG - C5 QZVAJ - C5 QZVAK - C5 QZVAL - C5 QZVAM - C5	INGRES RDMS V6.0 ULTRIX TK50 INGRES SOL FORTN ULTRIX TK50 INGRES NET V5 ULTRIX TK50 INGRES VIGRAPH V5 ULTRIX TK50 INGRES STAR V5.0 ULTRIX TK50	23,000 2,300 3,400 4,600 6,900			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A		X	N N N N N N	B B B B	28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87 28-DEC-87
QZVBA C5 QZVBB C5 QZVBC C5 QZVDL CM QZY3O UZ	INGRES PCLINK V5 ULTRIX TK50 INGRES TCP/IP V5 ULTRIX TK50 INGRES SQL/QUEL C ULTRIX TK50 2020 ULTRIX VAX8200 16MT9 VAX ACMS REM LIC/W	2,300 1,150 2,300 6,090 2,867			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A	25.50.XX	N N N S H	N N S 1	B B B B	28-DEC-87 28-DEC-87 28-DEC-87 28-SEP-87 3-AUG-87
OZY30 *5 OZY30 *Z OZZ02 - UZ OZZ02 - *5 OZZ02 - *Z	VAX ACMS REMOTE UPD TK50 VAX ACMS REMOTE RTC UPD VAX OSI APP KER V1.0 SV LIC VAX OSI APP KER UPD TK50 VAX OSI APP KER RTC UPD	1,449		630 184 735 184	80 N/A N/A 234 N/A	53 N/A N/A 145 N/A	39 14 N/A 60 21	32 8 N/A 53 8	N/A N/A 380	25.50.XX 25.50.XX 27.47.XX 27.47.XX 27.47.XX	M H C	C M 1 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
OZZO6 - UZ OZZO6 - *5 OZZO6 - *Z OZZ14 - UZ OZZ14 - *5	DS200 LIC W/W DECSERVER 200 UPD TK50 DECSERVER 200 RTC UPD DECSERVER 200 W/W DECSVR 200 ULTR UPD TK50	53 53		368 142 350	N/A 98 N/A N/A 98	N/A 60 N/A N/A 60	N/A 29 16 N/A 29	N/A 18 11 N/A 18	380 N/A N/A	27.53.XX 27.54.XX 27.54.XX 27.53.XX 27.54.XX	C M Y	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 24-AUG-87
OZZ14 - *Z OZZ31 - UZ OZZ35 - 35 OZZ35 - I5 OZZ35 - K5	DECSVR 200 ULTR RTC UPD VAX DECALC-PLUS UPGRD LIC KMV1A VMS DRIVER SMS TK50 KMV1A VMS DRIVER ISS TK50 KMV1A VMS DRIVER MED SVC	3,528 372 380 288		135	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	16 N/A 31 N/A N/A	11 N/A N/A N/A N/A	N/A N/A N/A	27.54.XX 27.37.XX 28.23.XX 28.23.XX 28.23.XX	Y N N	M 2 N N	B B N N	24-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
OZZ35 - UZ OZZ35 - *5 OZZ35 - *Z OZZ36 - UZ OZZ36 - *5	KMV1A DRIVER LIC W/WARR KMV1A VMS DRIVER UPD TK50 KMV1A VMS DRIVER RTC UPD KMV1A TOOLS LIC W/WARR KMV1A VMS TOOLS UPD TK50	315 840		630 184 630	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A 11 N/A 31	N/A N/A 8 N/A 24	N/A N/A N/A	28.23.XX 28.23.XX 28.23.XX 28.24.XX 28.23.XX	Y M H	2 2 M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
OZZ36 - *Z OZZ37 - 35 OZZ37 - I5 OZZ37 - K5 OZZ37 - UZ	KMV1A VMS TOOLS RTC UPD KMV1A VMS X.25 SMS TK50 KMV1A VMS X.25 ISS TK50 KMV1A VMS X.25 MED SVC KMV1A X.25 LIC W/WARR	192 380 108 525		184	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	11 16 N/A N/A N/A	8 N/A N/A N/A N/A	N/A N/A N/A	28.23.XX 28.25.XX 28.25.XX 28.25.XX 28.25.XX	N N N	M N N N	B B N B	28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
OZZ37 - *5 OZZ37 - *Z OZZ41 - UZ OZZ41 - *5 OZZ41 - *Z	KMV1A VMS X.25 UPD TK50 KMV1A VMS X.25 RTC UPD C/FM LIC W/WARR C/FM UPD TK50 C/FM RTC UPD	9,450		630 184 2,468 735	N/A N/A N/A N/A N/A	N/A N/A N/A 500 N/A	N/A 6 N/A 170 45	N/A 8 N/A N/A 8	N/A N/A 8,400	28.24.XX 28.24.XX 27.48.XX 27.48.XX 27.48.XX	M Y Y	2 M 2 2 M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
OZZ42 - UZ OZZ42 - *5 OZZ42 - *Z OZZ43 - UZ OZZ43 - *5	TERM SVR MGR VMS LIC W/W TERM SVR MGR VMS TERM SVR MGR VMS DECROUTER 200 VMS LIC W/W DECRTR-200 VMS UPD TK50	2,520 105		630 236 683	N/A 60 N/A N/A 111	N/A 34 N/A N/A 72	N/A 24 11 N/A 38	N/A 14 10 N/A 27	380 N/A N/A	27.64.XX 27.64.XX 27.64.XX 27.72.XX 27.72.XX	C M Y	2 C M 2 C	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
QZZ43 - *Z QZZ50 - *5 QZZ50 - *Z QZZ51 - UZ QZZ51 - *5	DECRTR-200 VMS RTC UPD VAX DSV11 DRV UPD TK50 VAX DSV11 DRV RTC UPD DECROUTER 200 ULTR LIC W/W DECRTR-200 ULTR UPD TK50	105		263 630 236 683	N/A 122 N/A N/A 111	N/A 70 N/A N/A 72	17 42 20 N/A 38	11 34 8 N/A 27	N/A N/A		C M Y	M C M 2 C	B B B	28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
OZZ51 - *Z OZZ52 - UZ OZZ52 - *5 OZZ52 - *Z OZZ53 - UZ	DECRTR-200 ULTR RTC UPD SPATIAL/II LIC/WARR SPATIAL II UPD TK50 SPATIAL II RTC UPD SPATIAL/II SINGLE USER LIC	28,634 9,545		263 3,728 1,103	N/A N/A 595 N/A N/A	N/A N/A 315 N/A N/A	17 N/A 128 45 N/A	11 N/A 121 8 N/A	N/A 560 N/A	27.72.XX 27.45.XX 27.45.XX 27.45.XX 27.45.XX	H C M	M 2 C M 2	B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
OZZ53 - *5 OZZ53 - *Z OZZ54 - UZ OZZ66 - UZ OZZ66 - *5	SPATIAL II UPD TK50 SPATIAL II RTC UPD SPATIAL/II SGLUSER UPDATE LIC MR X400 GATE LIC WW MR X400 GATE UPD TK50	21,000 2,520		3,728 1,103 630	595 N/A N/A N/A 106	315 N/A N/A N/A 54	128 45 N/A N/A 35	121 8 N/A N/A 21	N/A	27.45.XX 27.45.XX 27.45.XX 27.50.XX 27.50.XX	M H Y	C M 2 2 C	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 28-SEP-87
OZZ66 - *Z OZZ68 - C5 OZZ68 - *5 OZZ68 - *Z OZZ69 - DZ	MR X400 GATE RTC UPD INTELLECT MICROVMS TK50 INTELLECT UPD TK50 INTELLECT RTC UPD INTELLECT RT/LIC	6,825 2,258		210 3,098 1,050	N/A N/A N/A N/A N/A	N/A N/A 298 N/A N/A	14 N/A 252 100 N/A	17 N/A N/A 8 N/A	380 N/A	27.50.XX D0.19.XX D0.19.XX D0.19.XX D0.19.XX	Y C M	M 2 C M 2	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
OZZ91 - UZ OZZ91 - *5 OZZ91 - *Z OZZ92 - UZ OZZ92 - *3	PP TK-UVMS/UVAX LIC W/WARR PRPHRAL PROC TK UPD TK50 PRPHRAL PROC TK RTC UPD P/FM 2.2 LIC W/WARR P/FM UPD RX50	788 12,210	,	368 110 2,684	N/A N/A N/A N/A	N/A 53 N/A N/A N/A	N/A 21 10 N/A N/A	N/A N/A N/A N/A 205	N/A 380 N/A N/A 8,400	28.29.XX 28.29.XX A4.38.XX A4.38.XX	M Y	N C M 2 2	B B B B	3-AUG-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
QZZ92 - *5 QZZ92 - *Z QZZ96 - UZ QZZ96 - *5 QZZ96 - *Z	P/FM UPD TK50 P/FM RTC UPD VAX DATA DIST LIC W/W VAX DATA DISTRIBUTOR UPD TK50 VAX DATA DISTRIBUTOR RTC UPD	5,670		2,684 1,209 630 236	N/A N/A N/A 136 N/A	710 N/A N/A 84 N/A	213 96 N/A 62 28	205 8 N/A N/A 7	8,400 N/A N/A 380 N/A	A4.38.XX A4.38.XX 27.76.XX 27.76.XX 27.76.XX	M Y Y	2 M 2 2 M	В В В В	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QZZ99 - UZ QZZ99 - *5 QZZ99 - *Z	TSV05 I/O DRVR LIC W/WARR VAX TSV05 DRIVER/VMS UPD VAX TSV05 DRIVER/VMS RTC	CALL CSS		368 110	N/A 52 N/A	N/A 30 N/A	N/A 22 8	N/A 15 N/A		28.08.XX 28.08.XX		N C M	В В В	3-AUG-87 28-SEP-87 28-SEP-87

#### **SOFTWARE**

		ing and the second seco				RE PROD								
MODEL			*M	UPDKIT	9 DPMC	8 BSMC	3 SMMC	K MUMC	INST	SPD	<b>E</b> /	O E	L I	USCLP EFFECT
 NUMBER	DESCRIPTION	USCLP	*Z		DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	Ú	M	С	DATE
QZZA6 - DZ QZZA6 - N5 QZZA6 - Y3 QZZA6 - Y5 QZZA8 - UZ	PACS+EZLOG V4.0 MVAXII PACS+EZLOG UPD PACS+EZLOG V4.0 MVAXII PACS+EZLOG V4.0 MVAXII MSG ROUTER/S GATEWAY LIC W/W	1,943 315 3,234 3,234			N/A N/A N/A	N/A 50 N/A N/A	N/A 25 N/A N/A	N/A N/A N/A	N/A N/A N/A	D0.18.XX D0.18.XX D0.18.XX D0.18.XX	N Y Y	2 N 2 2	S S S S	3-AUG-87 3-AUG-87 3-AUG-87
OZZA8 - *3 OZZA8 - *5 OZZA8 - *5 OZZA8 - *Z OZZAA - UZ	VAX MSG RTR/S GWY UPD RX50 VAX MSG RTR/S GWY UPD TK50 VAX MSG RTR/S GWY RTC UPD	9,000		900 900 360	N/A 157 157 N/A	N/A 106 106 N/A	N/A 72 72 28	N/A 64 64 8	N/A 760 760 N/A	29.24.XX 29.24.XX 29.24.XX 29.24.XX 28.42.XX	C C M	C C M	B B B	10-AUG-87 10-AUG-87 10-AUG-87 10-AUG-87
OZZAA - *5	VAXDAS FINANCIALS LIC W/WARR VAXDAS FINANCIALS UPD TK50	6,300		1,103	N/A 325	N/A 260	N/A 60	N/A 53	N/A 380	28.42.XX		2 C	B B	3-AUG-87 28-SEP-87
QZZAA - *Z QZZAB - UZ QZZAB - *5 QZZAB - *Z QZZAC - UZ	VAXDAS FINANCIALS RTC UPDATE VAXDAS INVOICING LIC W/WARR VAXDAS INVOICING UPD TK50 VAXDAS INVOICING RTC UPDATE VAXDAS PAYROLL LIC W/WARR	6,300 368		378 1,103 378	N/A N/A 325 N/A N/A	N/A N/A 260 N/A N/A	24 N/A 60 24 N/A	7 N/A 53 7 N/A	N/A N/A 380 N/A N/A	28.42.XX 28.43.XX 28.43.XX 28.43.XX 28.44.XX	Y C M	M 2 C M 2	8 8 8 8 8	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
OZZAC - *5 OZZAC - *Z OZZAK - UZ OZZAK - *5 OZZAK - *Z	VAXDAS PAYROLL UPD TK50 VAXDAS PAYROLL RTC UPDATE VAX RMS JOURNALING LIC W/WARR VAX RMS JOURNALING UPD TK50 VAX RMS JOURNALING RTC UPD	4,946		578 189 630 236	155 N/A N/A 156 N/A	90 N/A N/A 105 N/A	N/A 12 N/A 39 18	23 7 N/A 31 8	380 N/A N/A 380 N/A	28.44.XX 28.44.XX 27.58.XX 27.58.XX 27.58.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
OZZAS - DZ OZZAS - S3 OZZAS - S5 OZZAS - *5 OZZAS - *Z	RPG II CONV AID UVMS LIC RPG MIGR ASSIST SVC UVMS RX50 RPG MIGR ASSIST SVC UVMS TK50 RPG II CONV AID VMS BN TK50 RPGII CONV AID VMS RTC UPD	3,276 16,275 16,275		625 175	N/A N/A N/A 106 N/A	N/A N/A N/A 65 N/A	N/A N/A N/A 33 12	N/A N/A N/A N/A 8	N/A N/A N/A 380 N/A	A4.96.XX A4.96.XX A4.96.XX A4.96.XX A4.96.XX	N N C	1 N N C M	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 28-DEC-87 3-AUG-87
QZZAT - DZ QZZAT - *5 QZZAT - *Z QZZAV - UZ QZZAV - *5	MIGR RPG II UVMS LIC MIGR RPG II VMS TK50 MIGR RPG II VMS RTC UPD SESSION SUPPORT UTILITY LIC/W SESS SUPP UTIL UPD TK50	1,985		630 184 630	N/A 93 N/A N/A 89	N/A 51 N/A N/A 42	N/A 33 12 N/A 36	N/A N/A 8 N/A 23	N/A 380 N/A N/A 380	A4.95.XX A4.95.XX A4.95.XX 27.79.XX 27.79.XX	C M N	1 C M N C	B B B	3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87
OZZAV - *Z OZZAW - UZ OZZAW - *5 OZZAW - *Z OZZB1 - UZ	SESS SUPP UTIL RTC UPD MUXSERVER 100 LIC W/WARRANTY MUXSERVER-100 UPD TK50 MUXSERVER-100 RTC UPD VAX PBL AC COMM V1.0 SV LICWW	158		236 420 147	N/A N/A 132 N/A N/A	N/A N/A 81 N/A N/A	16 N/A 17 7 N/A	13 N/A 9 8 N/A	N/A N/A 380 N/A N/A	27.79.XX 28.45.XX 28.45.XX 28.45.XX 28.51.XX	Y C M	M 2 C M 1	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
OZZB1 - *5 OZZB1 - *Z OZZBZ - UZ OZZBZ - *5 OZZBZ - *Z	PUB ACCESS COMM UPD TK50 PUB ACCESS COMM RTC UPD VAX SCA/MICROVMS LIC W/W VAX SCA UPD TK50 VAX SCA RTC UPD	2,520		630 210 630 236	110 N/A N/A 109 N/A	60 N/A N/A 57 N/A	38 15 N/A 44 20	23 15 N/A 26 18	380 N/A N/A 380 N/A	28.50.XX 28.50.XX 27.63.XX 27.63.XX 27.63.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
OZZCA - 75 OZZCA - 7Z OZZCA - 85 OZZCA - 8Z OZZCA - *3	MVAXII LAVC SSP LVLII MVAXII LAVC SSPII PER NODE MVAXII LAVC SSP LVLIII MVAXII LAVC SSPIII PER NODE NEW LCL VAXCL BOOT SPS RX50	29,610 2,310 42,840 4,725			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	27.65.XX 27.65.XX 27.65.XX 27.65.XX 27.65.XX	Y Y Y	2 2 2 2 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
OZZCA - *5 OZZCA - *Z OZZCB - 75 OZZCB - 7Z OZZCB - B5	NEW LCL VAXCL BOOT SPS TK50 NEW LCL VAXCL BOOT RTC UPD MVAXII LAVC/UPG SSP LVLII MVAXII LAVC/UPG SSPII PER NOD MVAXII LAC/U SSP LVLIII TK50	21,315 2,310 30,765		CALL	500 325 N/A N/A N/A	300 125 N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	1,500 N/A N/A N/A N/A	27.65.XX 27.65.XX 27.65.XX 27.65.XX 27.65.XX	M Y Y	2 M 2 2	B B B B	3-AUG-87 16-NOV-87 3-AUG-87 3-AUG-87 3-AUG-87
OZZCB - BZ OZZCB - *3 OZZCB - *5 OZZCB - *Z OZZCC - UZ	MVAXII LVC/UPG SSPIII PER NOD UPG LCL VAXCL BOOT SPS RX50 UPG LCL VAXCL BOOT SPS TK50 UPG LCL VAXCL BOOT RTC UPD VAX PERF ADVSR V1.1 W/WARR	4,725 3,150		CALL	N/A N/A 500 325 N/A	N/A N/A 300 125 N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A 1,500 N/A N/A	27.65.XX 27.65.XX 27.65.XX 27.65.XX 27.72.XX	Y Y	2 2 M 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 16-NOV-87 12-OCT-87
OZZCC - *3 OZZCC - *5 OZZCC - *Z OZZCE - UZ OZZCE - *5	PERFORMANCE ADV UPD RX50 PERFORMANCE ADV UPD TK50 PERFORMANCE ADV RTC UPD LAVC LIC W/W LOCL AREA VAXCL UPD TK50	1,995		500 500 360 630	95 95 N/A N/A N/A	53 53 N/A N/A N/A	34 34 16 N/A 34	27 27 8 N/A N/A	380 380 N/A N/A 380	27.71.XX 27.71.XX 27.71.XX 27.65.XX 27.65.XX	C M Y	C C M 2 C	B B B	10-AUG-87 10-AUG-87 10-AUG-87 3-AUG-87 28-SEP-87
OZZCE - *Z OZZCF - *Z OZZCK - UZ OZZCK - *5 OZZCK - *Z	LOCL AREA VAXCL RTC UPD VAXELN RUNTIME RTC UPD KA620 MUXSERVER 100 LIC W/WARRANTY MUXSERVER-100 UPD TK50 MUXSERVER-100 RTC UPD	150		201 37 420 147	N/A N/A N/A 132 N/A	N/A N/A N/A 81 N/A	14 N/A N/A 17 7	8 N/A N/A 9 8	N/A N/A N/A 380 N/A	27.65.XX 28.02.XX 28.46.XX 28.46.XX 28.46.XX	M Y C	M M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QZZDA - 1P QZZDA - JP QZZDB - 1P QZZDB - JP QZZDC - 1P	PROG DEV P-FOLIO INI LIC CHG PROG DEV P-FOLIO PRI-PPL EXT PROGDEV PFOLIO INI LICCHG EXT PROGDEV PFOLIO PRI-PPL PRO DEV PFOLIO RTO INI LICCHG	1,680 604 2,352 840 525			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		Y N Y N Y	2 N 2 N 2	B B B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
OZZDC - JP OZZDE - UZ OZZDE - *5 OZZDE - *Z OZZDF - UZ	PRO DEV PFOLIO RTO PRI-PPL VAX SQL MICVMS DEV LIC W/W VAX SQL DEVELOP UPD TK50 VAX SQL DEVELOP RTC UPD VAX SQL MICVMS PROG LIC/W	189 7,434 4,568		1,418 539	N/A N/A 221 N/A N/A	N/A N/A 170 N/A N/A	N/A N/A 95 43 N/A	N/A N/A 69 26 N/A	N/A N/A 380 N/A N/A	27.70.XX 27.70.XX 27.70.XX 27.70.XX	М	N 2 C M 2	B B B B	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
OZZDF - *5 OZZDF - *Z OZZDG - UZ OZZDG - *5 OZZDG - *Z	VAX SQL PROGRAMMING UPD TK50 VAX SQL PROGRAMMING RTC UPD VAX SQL MICVMS RUNTIME LIC/W VAX SQL RUNTIME UPD TK50 VAX SQL RUNTIME RTC UPD	860		630 236 630 236	162 N/A N/A 87 N/A	110 N/A N/A 36 N/A	42 19 N/A 30 19	22 20 N/A 17 13	380 N/A N/A 380 N/A	27.70.XX 27.70.XX 27.70.XX 27.70.XX 27.70.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QZZDI - UZ QZZDI - *5 QZZDI - *Z	DECNETSNA DTF SVR LIC/WARR DTF VMS SERVER UPD TK50 DTF VMS SERVER RTC UPD	4,410		1,103 378	N/A 178 N/A	N/A 127 N/A	N/A 76 30	52	N/A 760 N/A			2 C M	B B B	3-AUG-87 28-SEP-87 28-SEP-87

			•			SOFTWA	RE PROD	UCT SERV	ICES						
					Н	9	8	3	K	ı		E	o	L	USCLP
MODEL	DESCRIPT	TON	HCCLD	*M	UPDKIT	DPMC	BSMC	SMMC	MUMC	INST	SPD	/	E	1	EFFECT
NUMBEF  QZZDL  QZZDL  QZZDM  QZZDM  QZZDM	*5 VAX/VMS *Z VAX/VMS UZ MICROVA *5 MIRA SW	ION LAVC UPG UPD TK50 LAVC UPG RTC UPD X MIRA SWITCH CONTROL ITCH CTL UPD TK50 ITCH CTL RTC UPD	1,000	*Z	2,468 1,286 105 47	055NODE 650 N/A N/A 154 N/A	320 N/A N/A 62 N/A	170 60 N/A 36 16	95 66 N/A 30 8	1,200 N/A N/A 760 N/A	28.05.XX 28.05.XX 27.86.XX 27.86.XX 27.86.XX	M Y C	C M 2 C M	B B B B	28-SEP-87 28-SEP-87 3-AUG-87 28-SEP-87 28-SEP-87
QZZDN - QZZDQ - QZZEO - QZZEO - QZZEO -	C5 TCP/IP FU H3 VAX DECS H5 VAX DECS	JSION UVMS TK50 JSION W/ETHERNET SCAN S/W TOOLKIT RX50 SCAN S/W TOOLKIT TK50 SCAN TOOLKIT LIC	5,015 5,960 2,600 2,600 200			N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	26.98.XX 26.98.XX 26.98.XX	С	N N C C	B B B N	28-DEC-87 28-DEC-87 3-AUG-87 3-AUG-87 3-AUG-87
OZZEO - OZZE1 - OZZE1 - OZZE1 - OZZE7 -	VAX DECS *5 DECSCAN *Z VAX DECS	SCAN TOOLKIT RTC UPD SCAN VMS LIC I VMS BITBUS UPD TK50 SCAN VMS RTC UPD UMENT LIC/W	126 5,670		200 700 120	N/A N/A 157 N/A N/A	N/A N/A 95 N/A N/A	N/A N/A 58 N/A N/A	8 N/A 50 8 N/A	N/A N/A 380 N/A N/A	26.98.XX 27.98.XX 27.98.XX 27.98.XX 27.55.XX	C	M 2 C M J	B N B B	3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87 3-AUG-87
OZZE7 - OZZE7 - OZZE8 - OZZE9 - OZZE9 -	*Z VAX DOC UZ DRQ3B M UZ VAX REGI	UMENT RTC UPD NCROVMS DEVICE DRIVR IS TO SXLS CONVT LIC W	500 252		1,103 425 525	144 N/A N/A N/A 85	93 N/A N/A N/A 38	76 34 N/A N/A 32	66 10 N/A N/A 24	380 N/A N/A N/A 380	27.55.XX 27.55.XX 27.88.XX 27.88.XX	3 N	C M U N C	B B B B	28-SEP-87 28-SEP-87 28-DEC-87 28-SEP-87 28-SEP-87
OZZE9 OZZE8 OZZEK OZZEK OZZEK	*Z RETOS RT 1Z ULTRIX-3 55 ULTRIX-3	TC UPD	204 4,410 13,965		525 236	85 N/A 17†† N/A N/A	38 N/A 17†† N/A N/A	32 14 17†† N/A N/A	24 8 N/A N/A N/A	380 N/A N/A N/A N/A	27.88.XX 27.88.XX 26.40.XX 26.40.XX 26.40.XX	M	C M N 2	B B N B B	28-SEP-87 28-SEP-87 3-AUG-87 3-AUG-87 3-AUG-87
OZZEK OZZEK OZZEK OZZEK OZZEK	UZ ULTRIX-3: +5 ULTRIX-3: +Z ULTRIX-3:		18,900 3,150 5,250		1,523 425	N/A N/A 587 N/A N/A	N/A N/A 275 N/A N/A	N/A N/A 200 90 N/A	N/A N/A 183 30 N/A	N/A	26.40.XX 26.40.XX 26.40.XX 27.80.XX	Y C M	2 1 C M 2	8 8 8 8	3-AUG-87 3-AUG-87 28-SEP-87 28-SEP-87 3-AUG-87
OZZF3 OZZF3 OZZFO OZZFO OZZFT	*Z LAN TRAF *5 VAX SCRI *Z VAX SCRI		788		788 305 630 236	75 N/A 102 N/A N/A	45 N/A 64 N/A N/A	35 16 34 N/A N/A	25 10 23 11 N/A	380 N/A 380 N/A N/A	27.80.XX 27.80.XX 27.84.XX 27.84.XX 28.03.XX	C M	C C M N	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 3-AUG-87
OZZFT OZZGS OZZGS OZZGS OZZGS	+3 DTF VMS +5 DTF VMS	/ELN VMS RTC UPD NA DTF CLT LIC/WARR CLIENT UPD RX50 CLIENT UPD TK50 CLIENT RTC UPD	1,890		184 788 750 294	N/A N/A 145 145 N/A	N/A N/A 94 94 N/A	N/A N/A 60 60 24	N/A N/A 47 47 13	N/A N/A 760 760 N/A	28.03.XX 27.85.XX 27.85.XX 27.85.XX	Y C C	M 2 C C M	B B B B	28-SEP-87 3-AUG-87 28-SEP-87 10-AUG-87 28-SEP-87
OZZH1 OZZH3 OZZH3 OZZH4 OZZH4	75 PC ALL-IN B5 PC ALL-IN 75 MVII PC-A		315 31,200 32,630 11,340 12,820			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	28.39.XX	Y Y Y Y	N 2 2 2 2	N B B B	28-SEP-87 3-AUG-87 3-AUG-87 19-OCT-87 19-OCT-87
QZZHK • QZZHK • QZZHK • QZZHK • QZZHL •	*3 VAX DIST *5 VAX DIST *Z VAX DIST	QUE SER LIC W/WARR QUEUING UPD RX50 QUEUING UPD TK50 QUEUING RTC UPD A.2 UVAX II RX50	500 2,940		600 600 270	N/A 125 125 N/A N/A	N/A 80 80 N/A N/A	N/A 40 40 18 N/A	N/A 15 15 25 N/A	380 380 N/A	28.80.XX 28.80.XX 28.80.XX 28.80.XX 29.26.XX	CCCM	2 C C M 2	B B B S	7-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87 26-OCT-87
OZZHL OZZHT OZZHT OZZHT OZZHT	VAX DIST *3 VAX DIST *5 VAX DIST	A.2 UVAX II TK50 FILE SER LIC W/WARR FILE SVC UPD RX50 FILE SVC UPD TK50 FILE SVC RTC UPD	2,940 600		600 600 270	N/A N/A 120 120 N/A	N/A N/A 70 70 N/A	N/A N/A 35 35 16	N/A N/A 17 17 19	380 380	29.26.XX 28.78.XX 28.78.XX 28.78.XX 28.78.XX	Y C C	2 2 C C M	S B B B	26-OCT-87 15-SEP-87 7-SEP-87 7-SEP-87 7-SEP-87
QZZIH QZZIH QZZIH QZZIH QZZIT	*3 VAX DIST *5 VAX DIST *Z VAX DIST	NAME SER LIC W/WARR NAME SVC UPD RX50 NAME SVC UPD TK50 NAME SVC RTC UPD ES CLIENT KIT 8-PK LIC	2,400 4,788		600 600 270	N/A 135 135 N/A N/A	N/A 90 90 N/A N/A	N/A 45 45 20 N/A	N/A 24 24 21 N/A	N/A 380 380 N/A N/A	28.79.XX 28.79.XX 28.79.XX 28.79.XX 27.06.XX	CC	2 C C M 2	B B B B	15-SEP-87 24-AUG-87 24-AUG-87 24-AUG-87 28-SEP-87
OZZIT - OZZIT -	U5 VAX NOTE U6 VAX NOTE U7 VAX NOTE	es CLI KIT 16-PK LIC Es CLI KIT 32-PK LIC Es CLI KIT 64-PK LIC Es CLI KIT 96-PK LIC Es CLI KIT 128-PK LIC	8,967 16,527 30,639 45,969 61,289	A CONTRACTOR OF THE CONTRACTOR		N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A		27.06.XX 27.06.XX 27.06.XX 27.06.XX 27.06.XX	YY	2 2 2 2 2	8 8 8 8	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87
QZZIT - QZZIT - QZZIT - QZZIT - QZZMT -	VAX NOTE  *5 VAX NOTE  *Z VAX NOTE	ES CLI KIT 192-PK LIC ES CLIENT KIT LIC W/W ES CLIENT KIT UPD TK50 ES CLIENT KIT RTC UPD 3 II UTILITIES LIC	91,928 630 475		630 236	N/A N/A 80 N/A N/A	N/A N/A 28 N/A N/A	N/A N/A 23 10 N/A	N/A N/A 16 8 N/A	N/A N/A 380 N/A N/A	27.06.XX 27.06.XX 27.06.XX 27.06.XX A4.95.XX	C	2 2 C M 2	B B B B	28-SEP-87 28-SEP-87 28-SEP-87 28-SEP-87 19-OCT-87
QZZMY - QZZMY - QZZMY - QZZNH - QZZNJ -	*5 VAX MSG *Z VAX MSG C5 WIN/TCP-	RTR/P GWY UPD RX50 RTR/P GWY UPD TK50 RTR/P GWY RTC UPD DDN V3.0 V3.0	8,000 5,600		900 900 360	157 157 N/A N/A N/A	106 106 N/A N/A N/A	72 72 28 N/A N/A	64 64 8 N/A N/A	N/A	29.24.XX 29.24.XX 29.24.XX	C	C C M N N	8 8 8 8	24-AUG-87 24-AUG-87 24-AUG-87 14-SEP-87 14-SEP-87
QZZNL - QZZNM - QZZNN - QZZNN - QZZNP -	CM WIN/TCP C3 20/20UPC C5 20/20UPC	DDN V3.0 ETHERNET OPT V3.0 DDN G FOR DIGITAL ALL-IN-1 G FOR DIGITAL ALL-IN-1 R DIGITAL ALL-IN-1	1,500 5,000 600 600 3,400			N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A	29.28.XX 29.28.XX 29.28.XX	Y	N N 2 2 2	B B B B	14-SEP-87 14-SEP-87 19-OCT-87 19-OCT-87 19-OCT-87
OZZNP - ZH010 - ZT001 -	CM 10/20 MA	R DIGITAL ALL-IN-1 AINT PRD ZH005-9 UPG G UPDATE TAPE MT91600	3,400 609 126			N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A		29.28.XX 08.56.XX 22.20.XX	N	2 N 1	B B S	19-OCT-87 3-AUG-87 3-AUG-87

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## U. S. PRICE LIST PRICES AS OF: 28-DEC-87

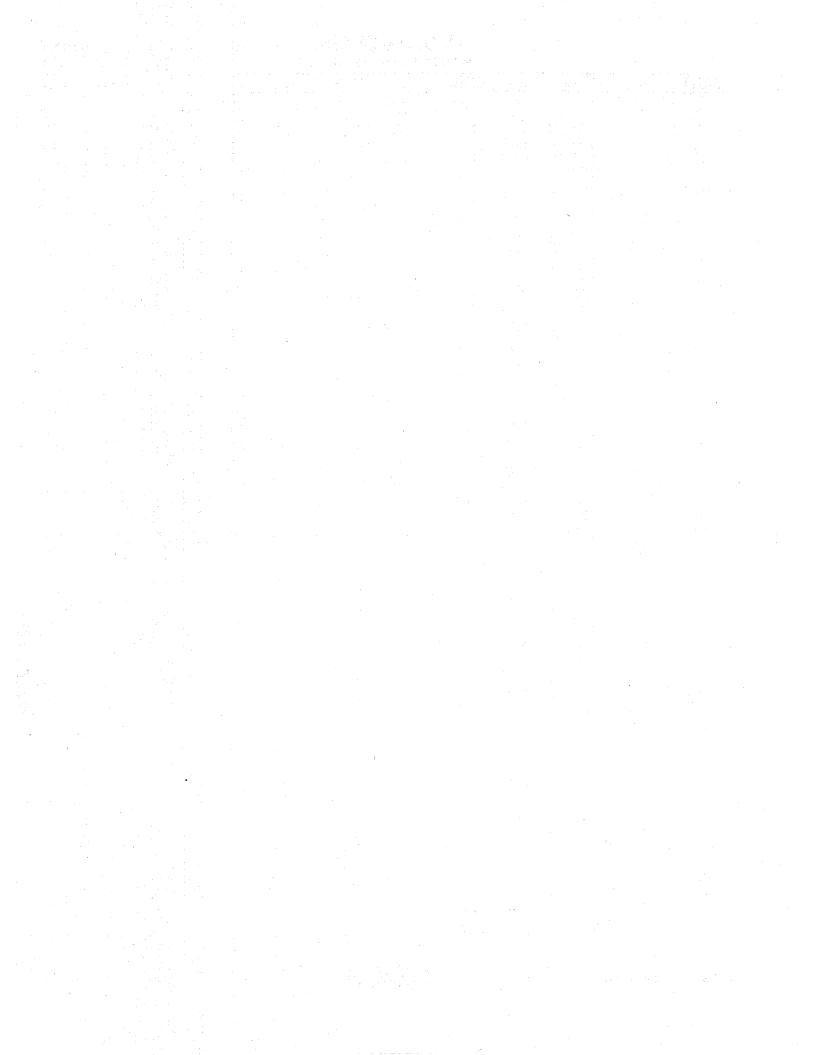
#### **SOFTWARE**

						SOFTW	ARE PROD	UCT SERV	ICES						
					Н	9	8	3	K			Ε	0	L	USCLP
	MODEL	1		* M	UPDKIT	DPMC	BSMC	SMMC	MUMC	INST	SPD	1	Ε	ı	EFFECT
	NUMBER	DESCRIPTION	USCLP	*Z	RTCUPD	DSSNODE	BSSNODE	SVCRTC	DOCSVC	INSTNODE	NUMBER	U	М	С	DATE
	ZT001 - YM	2020 DIAGNOSTICS,MT9,1600	26,565			N/A	N/A	N/A	N/A	N/A	22.20.XX	Υ.	1	s	3-AUG-87
E.J	- 28250 - DP	VAX SOFTWARE HANDBOOK SET	25	i		N/A	N/A	N/A	N/A	N/A	EY.05.XX	N	N		28-SEP-87

# THE U.S. PRICE LIST INDEX SECTION

#### **SECTION I**

The index section lists in alpha-numeric order every model which appears in the U.S. PRICE LIST, and notes its section location and page number.



										r: 28-Di		•				PAG		
MC NUI	ODEL MBEF	1	PAGE	MODE NUMB	L ER	PAGE	MODEL NUMBEI	R	PAGE	MODEL NUMBEI	<b>?</b>	PAGE	MODEL NUMBER	1	PAGE	MODEL NUMBER		PAGE
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11 11	1/84 1/84 1/84 1/84 1/84	- U1 - U2 - UD - UE - UF	H-001 H-001 H-001 H-001 H-001	834BI 834BI 834BI 834BI 834CI	3 - BE 3 - DE 3 - EE	P-004 P-004 P-004 P-004 P-004	894CB 894CB 898CB 898CB A1004	- AP - DP - AP - DP	P-010 P-010 P-010 P-010 H-001	BC20N BC21B BC22D BC22D BC22D	- 05 - 05 - 10 - 25 - 50	H-002 H-002 H-002 H-002 H-002	BNE2B BNE2B BNE3H BNE3H BNE3H	- MC - ME - 05 - 10 - 20	H-004 H-004 H-004 H-004 H-004	DCT11 DCT11 DD11	- AA - EM - SK - CF - CK	H-005 H-005 H-005 H-005 H-005
11 11 11	1/84 1/84 1/84 1/84	- UG - UH - UJ - UK - UL	H-001 H-001 H-001 H-001 H-001	834C0 835BI 835BI 835BI 835BI	3 - AE 3 - BE 3 - DE	P-004 P-004 P-004 P-004 P-004	A1005 A805 A806M A806M A806M	- 02	H-001 H-001 H-001 H-001 H-001	BC22D BC22E BC22E BC22E BC23H	- A0 - 10 - 25 - 50 - 06	H-002 H-002 H-002 H-002 H-002	BNE3H BNE3K BNE3K BNE3K BNE3K	- 40 - 05 - 10 - 20 - 40	H-004 H-004 H-004 H-004 H-004	DD 1 1 DEBBK DEBBK	- DF - DK - AB - AC - AE	H-005 H-005 H-005 H-005 H-005
11 11 11	1E23 IMDS IW84 IW84 IW84	- ED	H-001 H-001 H-001 H-001 H-001	83500 83500 83500 83500 83500	- DP - AE - BE	P-004 P-004 P-005 P-005	A806M A806M A806M A806M A806M	- 05 - 06 - 07	H-001 H-001 H-001 H-001	BC23H BC26V BC26V BC26V BC26V	- 25 - 12 - 25 - 50 - 6D	H-003 H-003 H-003 H-003	BNE3L BNE3L BNE3L BNE3L BNE3M	- 05 - 10 - 20 - 40 - 05	H-004 H-004 H-004 H-004 H-004	DEBBK DEBET DEBET	- AQ - AZ - AA - AB - RC	H-005 H-005 H-005 H-005 H-005
11 11 11		- EF - EC - ED - EE - EF	H-001 H-001 H-001 H-001 H-001	835UI 835UI 835UI 835UI 835UI	- AE - AJ - DE	P-005 P-005 P-005 P-005 P-005	A806M A806M A806M A806M A806M	- 10 - 11 - 12	H-001 H-001 H-001 H-001 H-001	BC26V BC31A BC31A BC31A BC31B	- 80 - 50 - A0 - B0 - 50	H-003 H-003 H-003 H-003	BNE3M BNE3M BNE3M BQ01 BQ01	- 10 - 20 - 40 - AC - AE	H-004 H-004 H-004 H-004 H-004	DEBNA DECNA DECOM	- RD - M - K - AA - AB	H-005 H-005 H-005 H-005 H-005
11 11 11	1Y84 1Y84 1Y84 1Y84	- EA - EB - EC - ED - EE	H-001 H-001 H-001 H-001 H-001	835UI 835UI 835UI 835UI 835UI	O - AE O - BE O - DE O - EE	P-005 P-005 P-005 P-005 P-005	A806M A806M A806M A806M A806M	- 20 - 21 - 22 - 23	H-001 H-001 H-001 H-001 H-001	BC31B BC31B BC31C BC31C BC31C	- A0 - B0 - 50 - A0 - B0	H-003 H-003 H-003 H-003	BQ01 BQ01 BS16K BS16Q BS16R	- AZ - Z - 08 - 03 - 02	H-004 H-004 H-004 H-004 H-004	DECOM DECOM DECSA DECSA	- BA - BB - DA - EA - FA	H-005 H-005 H-005 H-005 H-005
11 17 17 17	1Y84 73QB	- EF - C2 - C3 - D2 - D3	H-001 P-001 P-001 P-001 P-001	835UI 835UI 835UI 835UI 835UI	- AJ - DE - DJ - AE	P-005 P-005 P-005 P-005 P-005	A806P A806P A806R A806R A806R	- AA - XA - AA - IN - IO	H-002 H-002 H-002 H-002 H-002	BC31D BC31F BC31F BC31F BCC02	- 50 - 50 - A0 - B0 - 02	H-003 H-003 H-003 H-003	BS16S BS16U CI20 CI20 CI20	- 02 - 02 - AA - BA - CA	H-004 H-004 H-004 H-004	DECSK DECSK DECSK	- AA - AE - AZ - AA - AB	H-005 H-005 H-005 H-005 H-005
17 17 17 17	73QY 73QY 73QY 73QY	- C2 - C3 - D2 - D3 - C2	P-001 P-001 P-001 P-001 P-001	835UI 835UI 835UI 835UI 835UI	P - DE P - EE R - AE R - AJ	P-006 P-006 P-006 P-006 P-006	A806R A806R	- OT - XA - K - C	H-002 H-002 H-002 H-002 H-002	BCC02 BCC03 BCC04 BCC04 BCC04	- 06 - 06 - 10 - 25 - 50	H-003 H-003 H-003 H-003	C1750 C1750 C1750 C1750 C1780	- BC - FA - HA - AA - AB	H-004 H-004 H-004 H-004 H-004	DELNI DELNK DELNK DELNK	- AA - AC - AE - AQ - AZ	H-005 H-005 H-005 H-005 H-005
10 10 10 10	73QZ 73QZ 73QZ 73QZ 73QZ 33QB	- C3 - CS - D2 - D3 - D2	P-001 P-001 P-001 P-001 P-002	835U 835U 835U 835U 835U	R - DJ S - AE S - BE S - DE	P-006 P-006 P-006 P-006 P-006	AAV11 AAV11 AAV11 ADMPC ADQ32	- DA - SA - SF - AA	H-002 H-002 H-002 H-002 H-002	BCC05 BCC05 BCC05 BCC05 BCC08	- 10 - 25 - 50 - A0 - 10	H-003 H-003 H-003 H-003	CI780 CIBCA CMR21 CMR21 CMR21	- MA - AA - AA - AB - AC	H-004 H-004 H-004 H-004	DELQA DELQA DELQA DELUA	- M - SA - SF - M	H-005 H-005 H-005 H-005
18 18 18 18	30B 30E 30E 30Y	- D3 - D2 - D3 - D2 - D3	P-002 P-002 P-002 P-002 P-002		T - AE T - DE T - DJ	P-006 P-006 P-006 P-006 P-006	ADQ32 ADQ32 ADV11 ADV11	- SA - SF - C	H-002 H-002 H-002 H-002 H-002	BCC10 BCC11 BCC12 BCC14 BCC16	- 03 - 03 - 03 - 10 - 06	H-003 H-003 H-003 H-003	CMR21 CMR21 CMR21 CMR21 CMR21	- BA - BB - BC - BD - CA	H-004 H-004 H-004 H-004 H-004	DEMPR DEMWB DEMWB	- AB - AA - BA - CA	H-005 H-005 H-005 H-005 H-005
18 18 20 20	330Z 330Z 020 065 065L	- D2	P-002 P-002 H-001 H-001	85180 85180 85180 85180 85100	- BE - DE - DJ - EE	P-007 P-007 P-007 P-007 P-007	ADV11 ADV11 ALG01 AXV11	- SA	H-002 H-002 H-002 H-002 H-002	BCC17 BCC19 BCC20 BCC21	- 06 - 15 - 10 - 06 - 10	H-003 H-003 H-003 H-003 H-003	CMR21 CMR21 CMR21 CPI32	- CB - CC	H-004 H-004 H-004 H-004 H-004	DEPCA DEPCA DEPCA DEPCA	- AU - BA - KA - KC - KD	H-005 H-005 H-005 H-005 H-005
62 62 62 62	20QY	- A2 - A3 - A2 - A3 - A2	P-002 P-002 P-002 P-002 P-002	851CI 855BI 855BI 855BI 855BI	O - DP B - CE B - HE B - JE	P-007 P-007 P-007 P-007 P-007		- SA - SF - AW - AX - AY	H-002 H-002 H-002 H-002 H-002	BCC24 BCC37 BCV2A BDV11 BNO1A	- 05 - 06 - 03 - AA	H-003 H-003 H-003 H-003 H-003	CXA16 CXB16		H-004 H-004 H-004 H-004 H-004	DEPCA DEPCA DEPCA DEPCA	- KE - KF - KG - KI - KK	H-005 H-005 H-005 H-005 H-005
63 63 63	30QE 30QE 30QY	- A3 - A2 - A3 - A2 - A3	P-002 P-002 P-002 P-003 P-003	85580 85580 85580 85501 85501	- DE - EE - AP	P-007 P-007 P-007 P-007 P-008	BA11 BA11 BA11 BA11 BA11	- AZ - KU - KV - LE - LF	H-002 H-002 H-002 H-002 H-002	BN02A BN05A BN11D BN11L BN18B	- 2E - 2E - 02 - 0C - 4E	H-003 H-003 H-003 H-003 H-003	D806M D806M D806M D806M D806M	- 04	H-004 H-004 H-004 H-004 H-004	DEPCA DEPCA DEPCA	- KL - KM - KN - KP - KS	H-005 H-005 H-005 H-005 H-005
63 63 63		- A2 - A3 - AS - CA - CB	P-003 P-003 P-003 H-001 H-001	855UI 855UI 855UI 855UI 855UI	3 - AE 3 - BE 3 - DE 3 - EE	P-008 P-008 P-008 P-008 P-008	BA11 BA11 BA11 BA11 BA11	- MA - MB - SA - SB - SE	H-002 H-002 H-002 H-002 H-002	BN 18D BN 18J BN 19A BN 19H BN 19P	- 4E - 1K - 2E - 2E - 1K	H-003 H-003 H-003 H-003 H-003		- 11 - 12	H-004 H-004 H-004 H-004 H-004	DEPCA DEPCA DEPCA DEPKB	- KT - RA - SA - B1 - B2	H-005 H-006 H-006 H-006 H-006
63 63 63		- CC - DA - DB - DC - HA	H-001 H-001 H-001 H-001	. <b>8</b> 55U	C - AJ C - DE C - DJ C - AP	P-008 P-008 P-008 P-008 H-001	BA11 BA11A BA11A	- SF - EX - EY - UC - A	H-002 H-002 H-002 H-002 H-002	BN19R BN2OA BN2OB BN2OC BN2OD	- 1K - 2E - 2E - 2E	H-003 H-003 H-003 H-003 H-003	D806P D806R D806R D806R D806R	- XA - AA - IN - IO - OT	H-004 H-004 H-004 H-004 H-004	DEPKB DEPKC DEPKF DEPKF	- B3 - 01 - C1 - F1 - H1	H-006 H-006 H-006 H-006
63 63 78	BOXR BOXR BOXR BOUP	- HB - JA - JB - XA - XB	H-001 H-001 H-001 H-001	861X/ 861X/ 865CI 865XI 865XI	A - AE A - BE O - AP B - AE	P-008 P-008 P-008 P-008 P-008	BA23 BA23 BA23 BA23A BA23A	- CC - CD - UC - AF - AR	H-002 H-002 H-002 H-002 H-002	BN20E BN20F BN20H BN20J BN20K	- 2E - 2E - 2E - 2E	H-003 H-003 H-003 H-003 H-003	D806R DB86 DB86 DB88 DB88	- XA - AA - DA - AB - AC	H-004 H-004 P-010 H-004 H-004	DEPKF DEPKF DEPKF DEPKH	- H2 - L1 - L3 - 01 - A1	H-006 H-006 H-006 H-006
78 78 80 80	8808 8808 00UB 00UB	- FA - GA - BE - EE - AE	H-001 H-001 P-003 P-003 P-003	865XI 871BI 871BI 871BI 871BI	B - BJ C - CE C - AE C - BE	P-009 P-009 P-009 P-009	BA32 BA32	- BA - BB - AA - 25	H-002 H-002 H-002 H-002 H-002	BN20L BN20M BN20N BN25B BN25B		H-003 H-003 H-003 H-003 H-003	DB88 DB88	- AD - AE - KA - KA	H-004 H-005 H-005 H-005 H-005	DEPKL DEPKL DEPKM DEPKM	- 01 - A1 - 01	H-006 H-006 H-006 H-006

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DEQNA - SF DEREK - AC DEREK - AE DEREK - AQ DEREK - AZ	H-006 H-006 H-006 H-006 H-006	DN20F - ME DN20F - MH DPV11 - M DPV11 - SA DPV11 - SF	H-007 H-007 H-007 H-007 H-007	DZQ11 - SF FOCHA - AE FOCHA - AF FP287 FP730	H-008 H-008 H-008 H-008 H-008	H7227 - DB H7227 - DC H7227 - DJ H7227 - EA H7227 - EB	H-009 H-009 H-009 H-009	H7317 - DB H7317 - DC H7317 - DJ H7317 - EA H7317 - EB	H-010 H-010 H-010 H-010 H-010	H9275 - A H9277 - B H9281 - QA H9281 - QB H9281 - QC	H-012 H-012 H-012 H-012 H-012
DEREK - RC DEREK - RE DEREK - RQ DEREK - RZ DEREP - AA	H-006 H-006 H-006 H-006 H-006	DR11 - C DR11 - W DR11 - WC DR11 - WD DR750 - F	H-007 H-007 H-007 H-007 H-007	FP750 FP785 - AA FP785 - AB FP86 - AA FPJ11 - AA	H-008 H-008 H-008 H-008 H-008	H7227 - EC H7227 - ED H7227 - EE H7227 - EJ H7227 - FA	H-009 H-009 H-009 H-009	H7317 - EC H7317 - ED H7317 - EE H7317 - EJ H7317 - FA	H-010 H-010 H-010 H-011 H-011	H9302 H9544 - CF H9544 - EX H9642 - AP H9642 - AR	H-012 H-012 H-012 H-012 H-012
DEREP - AB DEREP - RA DEREP - RB DEREP - RC DEREP - RD	H-006 H-006 H-006 H-006	DRE11 - CC DRE11 - CD DRQ3B - AA DRQ3B - SA DRQ3B - SF	H-007 H-007 H-007 H-007 H-007	H0401 - A H3104 - B H3106 - A H3106 - AB H3107 C	H-008 H-008 H-008 H-008	H7227 - FB H7227 - FC H7227 - FD H7227 - FE H7227 - FJ	H-009 H-009 H-009 H-009	H7317 - FB H7317 - FC H7317 - FD H7317 - FE H7317 - FJ	H-011 H-011 H-011 H-011 H-011	H9642 - BD H9642 - BE H9642 - BL H9642 - DC H9642 - EA	H-012 H-012 H-012 H-012 H-012
DESPR - AA DESPR - AB DESTA - AA DESVA - AA DEUNA - M	H-006 H-006 H-006 H-006	DRS11 - A DRS11 - B DRV11 DRV11 - B DRV11 - BP	H-007 H-007 H-007 H-007 H-007	H3107 - D H3108 - AA H3108 - AB H3109 - AB H3116	H-008 H-008 H-008 H-008 H-008	H7227 - HA H7227 - HB H7227 - HC H7227 - HD H7227 - HE	H-009 H-009 H-009 H-009	H7317 - HA H7317 - HB H7317 - HC H7317 - HD H7317 - HE	H-011 H-011 H-011 H-011 H-011	H9642 - EB H9642 - FA H9642 - FB H9642 - FC H9642 - FD	H-012 H-012 H-012 H-012 H-012
DF02 - AA DF100 - PR DF100 - RM DF112 - AA DF112 - AM	H-006 H-006 H-006 H-006	DRV11 - J DRV11 - JP DRV11 - LP DRV11 - WA DRV1J - SA	H-007 H-007 H-007 H-007 H-007	H3116 H3116 - AA H3118 - AA H3118 - AB H3118 - AC	H-008 H-008 H-008 H-008	H7227 - HJ H7227 - HK H7227 - KA H7227 - KB H7227 - KC	H-009 H-009 H-009 H-010 H-010	H7317 - HJ H7317 - JA H7317 - JB H7317 - JC H7317 - JD	H-011 H-011 H-011 H-011 H-011	H9642 - JA H9642 - JB H9645 - EA H9645 - EB H9646 - EA	H-012 H-012 H-012 H-012 H-012
DF124 - AA DF124 - AM DF126 - AA DF126 - AM DF127 - AA	H-006 H-006 H-006 H-006	DRV1J - SF DSDHQ - AB DSDHV - AB DSDMV - AW DSDMV - BB	H-007 H-007 H-007 H-007 H-007	H3119 - AA H3126 - AA H3127 H3130 - A2 H3130 - A3	H-008 H-008 H-008 H-008	H7227 - KD H7227 - KE H7227 - KF H7227 - LA H7227 - LB	H-010 H-010 H-010 H-010 H-010	H7317 - JE H7317 - JF H7317 - JG H7317 - KB H7317 - KC	H-011 H-011 H-011 H-011 H-011	H9652 - CA H9652 - CB H9652 - EC H9652 - ED H9652 - FA	H-012 H-012 H-012 H-012 H-012
DF127 - AM DF129 - AA DF129 - AM DF212 - CA DF224 - AA	H-006 H-006 H-006 H-006	DSDMV - CB DSDMV - FB DSDPV - AB DSDZQ - DB DSKIT	H-007 H-007 H-007 H-007 H-007	H3130 - C3 H3130 - CB H3130 - D3 H3280 - AA H3280 - AB	H-008 H-008 H-008 H-008 H-008	H7227 - LC H7227 - LD H7227 - LE H7228 - AA H7228 - AB	H-010 H-010 H-010 H-010 H-010	H7317 - KE H7317 - KF H7317 - KJ H7317 - KK H7317 - KL	H-011 H-011 H-011 H-011 H-011	H9652 - FB H9652 - FC H9652 - FD H9652 - FE H9652 - FF	H-012 H-012 H-012 H-012 H-012
DF242 - CA DFAO1 - AA DFAO1 - AF DFMO4 - AA DFMO4 - AB	H-006 H-006 H-006 H-006	DSKMV - AB DSKMV - EB DSKMV - FB DSNET - Q1 DSNET - Q2	H-007 H-007 H-007 H-007 H-007	H3280 - AC H3280 - AD H3300 - AA H3310 - AA H3330 - AA	H-008 H-008 H-009 H-009	H7228 - AC H7228 - AJ H7228 - AK H7228 - BA H7228 - BB	H-010 H-010 H-010 H-010 H-010	H7317 - KM H7317 - KN H7317 - KP H7317 - KR H7317 - KS	H-011 H-011 H-011 H-011 H-011	H9652 - HA H9652 - HB H9652 - MF H9652 - MH H9660 - BE	H-012 H-012 H-012 H-012 H-012
DFM04 - AC DFM04 - SA DFM04 - SB DFM04 - SC DFM08 - AA	H-006 H-006 H-006 H-006	DSP11 - A DSRDX - FA DSRVB - AA DSRVB - AB DSRVB - BA	H-007 H-008 H-008 H-008 H-008	H3340 - AA H349 H3490 - A H3650 H3651	H-009 H-009 H-009 H-009	H7228 - BC H7228 - BJ H7228 - DA H7228 - DB H7228 - DC	H-019 H-010 H-010 H-010 H-010	H7317 - KT H7317 - KV H7317 - KW H7317 - KY H7317 - KZ	H-011 H-011 H-011 H-011 H-011	H9660 - CA H9660 - CB H9660 - EA H9660 - FE H9850 - HK	H-012 H-012 H-012 H-012 H-012
DFM08 - AB DFM08 - AC DFM08 - SA DFM08 - SB DFM08 - SC	H-006 H-006 H-006 H-006	DSRVB - BB DSRVB - KA DSRVB - KE DSRVB - KJ DSRVB - KZ	H-008 H-008 H-008 H-008	H3652 H3653 H3654 H3655 H3656	H-009 H-009 H-009 H-009	H7228 - DJ H7228 - EA H7228 - EB H7228 - EC H7228 - ED	H-010 H-010 H-010 H-010 H-010	H7317 - LA H7317 - LB H7317 - LC H7317 - LD H7317 - LE	H-011 H-011 H-011 H-011 H-011	H9850 - HN H9850 - PA H9850 - PF H9850 - PH HSC50 - AA	H-012 H-012 H-012 H-012 H-012
DFM12 - AA DFM12 - AB DFM12 - AC DFM12 - SA DFM12 - SB	H-006 H-006 H-006 H-006	DSRVC - AA DSRVC - AB DSRVC - KA DSRVC - KE DSRVC - KJ	H-008 H-008 H-008 H-008	H3657 H4000 H4000 - BA H4091 H4092 - AA	H-009 H-009 H-009 H-009	H7228 - EE H7228 - EJ H7228 - FA H7228 - FB H7228 - FC	H-010 H-010 H-010 H-010 H-010	H7317 - PA H7318 - AA H7318 - AB H7318 - AC H7318 - AJ	H-011 H-011 H-011 H-011 H-011	HSC5X - BA HSC5X - CA HSC5X - EA HSC5X - EB HSC70 - AA	H-012 H-012 H-012 H-012 H-012
DFM12 - SC DFM16 - AA DFM16 - AB DFM16 - AC DFM16 - SA	H-006 H-007 H-007 H-007 H-007	DSRVC - KZ DSRVK - AZ DSRVS - AA DSRVS - AB DSRVS - BA	H-008 H-008 H-008 H-008	H4092 - AB H7007 - MA H7007 - MB H7007 - MH H7007 - MJ	H-009 H-009 H-009 H-009	H7228 - FD H7228 - FE H7228 - FJ H7228 - HA H7228 - HB	H-010 H-010 H-010 H-010 H-010	H7318 - BA H7318 - BB H7318 - BC H7318 - BJ H7318 - DA	H-011 H-011 H-011 H-011 H-011	HSS50 - AA HSS50 - AB HSS70 - AA HSS70 - AB IBQ01 - AA	H-012 H-012 H-012 H-012 H-012
DFM 16 - SB DFM 16 - SC DFMSA - AA DFMXX - 4E DFMXX - 8E	H-007 H-007 H-007 H-007 H-007	DSRVS - BB DSRZA - BA DSRZA - BB DSS11 - A DSS11 - B	H-008 H-008 H-008 H-008 H-008	H7007 - MK H7133 - A H7202 - BA H7202 - BB H7202 - KA	H-009 H-009 H-009 H-009 H-009	H7228 - HC H7228 - HD H7228 - HE H7228 - HJ H7228 - HK	H-010 H-010 H-010 H-010 H-010	H7318 - DB H7318 - DC H7318 - DJ H7318 - EA H7318 - EB	H-011 H-011 H-011 H-011 H-011	IBQ01 - SA IBQ01 - SF IEC11 - AB IEC11 - BA IEC11 - CA	H-012 H-012 H-012 H-012 H-012
DFMZA - BA DFMZA - BB DFXO4 - AA DFXO8 - AA DFX16 - AA	H-007 H-007 H-007 H-007 H-007	DTC01 - AA DTC03 - AA DTC03 - AM DTC03 - SC DTC11 - A	H-008 H-008 H-008 H-008 H-008	H7204 - CA H7204 - CB H7204 - DA H7204 - DB H7225 - AA	H-009 H-009 H-009 H-009	H7228 - LA H7228 - LB H7228 - LC H7228 - LD H7229 - AA	H-010 H-010 H-010 H-010 H-010	H7318 - EC H7318 - ED H7318 - EE H7318 - EJ H7318 - FA	H-011 H-011 H-011 H-011 H-011	IEQ11 - AB IEQ11 - AD IEQ11 - AF IEQ11 - SA IEQ11 - SF	H-012 H-012 H-012 H-012 H-012
DFX25 - CM DHQ11 - M DHT32 - AA DHU11 - M DHV11 - M	H-007 H-007 H-007 H-007 H-007	DTUN2 - AA DTUN5 - AA DTUN7 - AA DTUN9 - AA DTUNC - AA	P-010 P-010 P-010 P-010 P-010	H7225 - AC H7225 - AE H7225 - AF H7225 - BE H7225 - BF	H-009 H-009 H-009 H-009 H-009	H7229 - AC H7229 - AD H7231 - E H7231 - F H7231 - H	H-010 H-010 H-010 H-010 H-010	H7318 - FB H7318 - FC H7318 - FD H7318 - FE H7318 - FJ	H-011 H-011 H-011 H-011 H-011	IEU11 - AB IT330 - A2 IT330 - A3 IT330 - B2 IT330 - B3	H-012 H-012 H-012 H-013 H-013
DL11 - M DL11 - N DLV11 DLV11 - E DLVE1 - M	H-007 H-007 H-007 H-007 H-007	DTUNC - AC DTUND - AA DTUND - AC DTUNE - AA DTUNE - AC	P-011 P-011 P-011 P-011 P-011	H7225 - BG H7226 - JC H7226 - KC H7226 - LC H7227 - AA	H-009 H-009 H-009 H-009	H7231 - J H7231 - L H7232 - A H7232 - UA H7232 - UB	H-010 H-010 H-010 H-010 H-010	H7318 - HA H7318 - HB H7318 - HC H7318 - HD H7318 - HE	H-011 H-011 H-011 H-011 H-011	IT330 - C2 IT330 - C3 IT340 - A2 IT340 - A3 IT340 - A5	H-013 H-013 H-013 H-013 H-013
DLVJ1 - M DMA2O - A DMB32 - M DMF32 - AA DMF32 - M	H-007 H-007 H-007 H-007 H-007	DTUNK - AA DTUNM - AA DUP11 - M DUV11 - M DW750	P-011 P-011 H-008 H-008 H-008	H7227 - AB H7227 - AC H7227 - AJ H7227 - AK H7227 - BA	H-009 H-009 H-009 H-009	H7317 - AA H7317 - AB H7317 - AC H7317 - AJ H7317 - BA	H-010 H-010 H-010 H-010 H-010	H7318 - HJ H7318 - LB H7318 - LC H7318 - LD H775 - A	H-011 H-011 H-011 H-011 H-011	IT3XX - AA KA620 - BA KCT32 - AD KCT32 - AE KCT32 - FA	H-013 H-013 H-013 H-013 H-013
DMR11 - M DMV11 - AC DMV11 - M DMV11 - N DMZ32 - M	H-007 H-007 H-007 H-007 H-007	DW780 - AA DW780 - AB DW780 - MB DWBUA - CA DWBUA - FA	H-008 H-008 H-008 H-008	H7227 - BB H7227 - BC H7227 - BJ H7227 - CA H7227 - CB	H-009 H-009 H-009 H-009	H7317 - BB H7317 - BC H7317 - BJ H7317 - CA H7317 - CB	H-010 H-010 H-010 H-010 H-010	H775 - CA H775 - CB H7750 - BA H780 - D H780 - J	H-011 H-011 H-011 H-012 H-012	KCT32 - FF KDA50 - QA KDB50 - A KDB50 - B KDF11 - AA	H-013 H-013 H-013 H-013 H-013

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KDF11 - B3	H-013	LA75X - SF	H-014	LK201 - RC	H-015	LP29X - AA	H-016	MCA25 - AA	H-017	PC23P - ZS	H-019
KDF11 - BA KDJ11 - AB	H-013 H-013	LABVX - AD LABVX - AE	P-011 P-011	LK201 - RD LK201 - RE	H-015 H-015	LP29X - AC LP29X - AD	H-016 H-016	MCV11 - DC MG20 - DA	H-017 H-017	PC23Q - DJ PC23Q - DS	H-019 H-019
KDJ11 - AC	H-013	LABVX - CC	P-011	LK201 - RH	H-015	LP29X - AE	H-016	MG20 - DC	H-017	PC23X - AB	H-019
KDJ11 - U1 KEF11 - AA	H-013 H-013	LABVX - CD LABVX - EA	P-011 P-011	LK201 - RN LK201 - RR	H-015 H-015	LP29X - AF LP32 - AA	H-016 H-016	MG20 - E MG20 - LA	H-017 H-017	PC23X - CA PC23X - DA	H-019 H-019
KL10 - FA	H-013	LABVX - EB	P-011	LK201 - RU	H-015	LP32 - BA	H-016	MG20 - LC	H-017	PC24P - AA	H-019
KMC11 - M KMS11 - BD	H-013 H-013	LABVX - SA LABVX - SB	P-011 P-012	LK201 - RY LK201 - SC	H-015 H-015	LPS40 - A3 LPS40 - AA	H-016 H-016	MG20 - LG MR11 - FA	H-017 H-017	PC24P - AC PC24P - AD	H-019 H-019
KMS1P - M	H-013	LAX12 - AL	H-014	LK201 - SS	H-015	LPS4X - AA	H-016	MRV11 - D	H-017	PC24P - AE	H-019
KMV1A - M	H-013	LAX12 - CL	H-014	LK250 - AA	H-015	LPS4X - AB	H-016	MRV11 - DF	H-018	PC24P - AJ	H-019
KMV1A - SF KMV1A - SG	H-013 H-013	LAX12 - PR LAX12 - RL	H-014 H-014	LK250 - AC LK250 - AS	H-015 H-015	LPS4X - AC LPSXX - PA	H-016 H-016	MS11 - KE MS11 - PB	H-018 H-018	PC24P - AL PC24P - AM	H-019 H-019
KMV1A - SH	H-013	LAX12 - U2	H-014	LK250 - ED	H-015	LPV11 - A	H-016	MS400 - BA	H-018	PC24P - AN	H-019
KT24	H-013 H-013	LAX12 - U5 LAXX - FD	H-014 H-014	LK2XX - AA LK2XX - BA	H-015 H-015	LPV11 - B LQP01 - KA	H-016 H-016	MS630 - BA MS630 - BB	H-018 H-018	PC24P - AS PC24P - AU	H-019 H-019
KTF11 - AA KU750 - YG	H-013	LAXX - KB	H-014	LN01 - CA	H-015	LQPO1 - PC	H-016	MS630 - BF	H-018	PC24P - AV	H-019
KW11 - P KWV11 - C	H-013 H-013	LAXX - KC LAXX - KD	H-014 H-014	LNO1X - AA LNO1X - AB	H-015 H-015	LQPO1 - PD LQPO1 - PJ	H-016 H-016	MS630 - CA MS630 - CF	H-018 H-018	PC24P - AW PC24P - CJ	H-019 H-019
KWV11 - CP	H-013	LAXX - NC	H-014	LNO3 - AA	H-015	LQPO2 - KA	H-016	MS650 - AA	H-018	PC24P - CS	H-019
KWV11 - SA	H-013	LAXXA - AA	H-014	LN03 - AB	H-015	LQP02 - KB	H-016	MS650 - AF	H-018	PC24P - EA	H-019
KWV11 - SF KXJ11 - CA	H-013 H-013	LAXXR - 12 LAXXS - AA	H-014 H-014	LNO3 - AC LNO3 - AE	H-015 H-015	LQPO2 - MB LQPO2 - MD	H-016 H-016	MS730 - CA MS750 - CA	H-018 H-018	PC24P - EC PC24P - ED	H-019 H-019
KXT11 - A2	H-013	LAXXS - AB	H-014	LN03 - AJ	H-015	LQP02 - ME	H-016	MS750 - DC	H-018	PC24P - EE	H-019
KXT11 - A5 KXT11 - AB	H-013 H-013	LAXXS - AC LCG01 - AA	H-014 H-014	LN03 - AQ LN03 - AR	H-015 H-015	LQP02 - MF LQP02 - MK	H-016 H-017	MS750 - HB MS780 - FA	H-018 H-018	PC24P - EJ PC24P - EL	H-019 H-019
KXT11 - CA	H-013	LCG01 - KE	H-014	LN03 - AU	H-015	LQP02 - ML	H-017	MS780 - HC	H-018	PC24P - EM	H-019
LA100 - BA LA100 - BB	H-013 H-013	LCG01 - KG LCG01 - KK	H-014 H-014	LN03 - AY LN03 - AZ	H-015 H-015	LQPO2 - MS LQPO2 - MT	H-017 H-017	MS780 - HD MS780 - JA	H-018 H-018	PC24P - EN PC24P - ES	H-019 H-019
LA100 - CA	H-013	LCG01 - KZ	H-014	LNO3R - AA	H-015	LQP02 - MV	H-017	MS820 - BA	H-018	PC24P - EU	H-019
LA100 - CB	H-013 H-013	LCGX1 - AA LCGX1 - JB	H-014 H-014	LNO3R - AC LNO3R - AE	H-015 H-015	LQP02 - MW LQP02 - MX	H-017 H-017	MS820 - CA MS85 - HA	H-018 H-018	PC24P - EV PC24P - EW	H-019 H-019
LA100 - RB LA100 - YA	H-013	LCGX1 - JC	H-014	LNO3R - AJ	H-015	LQP02 - MY	H-017	MS86 - AA	H-018	PC24P - QJ	H-019
LA10R - 06	H-013	LCGX1 - JM	H-014	LNO3R - AU	H-015	LQP02 - NA	H-017	MS86 - BA	H-018	PC24P - QS	H-019
LA10X - AA LA10X - AB	H-013 H-013	LCGX1 - JW LCGX1 - JY	H-014 H-014	LNO3R - AZ LNO3R - UA	H-015 H-015	LQP02 - NC LQP02 - NE	H-017 H-017	MS86 - CA MS86 - DA	H-018 H-018	PC24P - ZJ PC24P - ZS	H-019 H-019
LA10X - AC	H-013	LCGX1 - PA	H-014	LN03S - AA	H-015	LQP02 - NH	H-017	MS88 - CA	H-018	PC27X - AB	H-019
LA10X - AD LA10X - AE	H-013 H-013	LG01 - AA LG01 - BA	H-014   H-014	LN03S - AC LN03S - AE	H-015 H-015	LQP03 - AA LQP03 - DA	H-017 H-017	MS88 - DA MS88 - HA	H-018 H-018	PC27X - AH PC27X - AJ	H-019 H-019
LA10X - AF	H-013	LG01 - CA	H-014	LN03S - Al	H-015	LQP03 - EA	H-017	MSC11 - B	H-018	PC27X - BA	H-019
LA10X - AK LA10X - AM	H-013 H-013	LG01 - DA LG01 - EA	H-014 H-014	LN03S - AJ LN03S - AQ	H-016 H-016	LQP03 - KA LQP03 - MA	H-017 H-017	MSC11 - CK MSV11 - JD	H-018 H-018	PC27X - BB PC27X - CA	H-019 H-019
LA10X - AN	H-013	LG01 - JA	H-014	LN03S - AR	H-016	LQP03 - MB	H-017	MSV11 - JE	H-018	PC2K1 - AZ	H-019
LA10X - AP	H-013	LG01 - UG	H-014 H-014	LN03S - AV LN03S - AW	H-016 H-016	LQP03 - MC LQP03 - MD	H-017 H-017	MSV11 - JF	H-018	PC2K1 - BA PC350 - UG	H-019 H-019
LA10X - BP LA10X - CL	H-013 H-013	LG02 - AA LG02 - BA	H-014	LN03S - AY	H-016	LQP03 - ME	H-017	MSV11 - JH MSV11 - MB	H-018	PC380 - AA	H-019
LA10X - EB LA10X - EL	H-013 H-013	LG02 - CA LG02 - DA	H-014 H-014	LN03S - AZ LN03S - UA	H-016 H-016	LQP03 - MF LQP03 - MH	H-017 H-017	MSV11 - QA MSV11 - QB	H-018 H-018	PC38V - AE PC38V - BE	H-019 H-019
LA10X - EP	H-013	LG02 - EA	H-014	LNO3X - AB	H-016	LQP03 - MK	H-017	MSV11 - QC	H-018	PC38V - BQ	H-019
LA10X - FB	H-013	LG02 - JA	H-014 H-014	LN03X - AC LN03X - AD	H-016 H-016	LQP03 - NS LQP25 - TR	H-017 H-017	MSV11 - QF MSV11 - SA	H-018 H-018	PC38V - CA PC38V - DA	H-019 H-019
LA10X - FL LA10X - JA	H-013 H-013	LG31 - A2 LG31 - A3	H-014	LNO3X - AE	H-016	LQP45 - AA	H-017	MXV11 - A2	H-018	PC3K1 - BC	H-019
LA10X - JB LA10X - JC	H-013 H-013	LGK31 - AA LGR31 - 01	H-014 H-014	LN03X - AJ LN03X - AS	H-016 H-016	LQP4X - S3 LQPX2 - FB	H-017 H-017	MXV11 - AC MXV11 - B2	H-018 H-018	PC3K1 - BE PC3K1 - BQ	H-019 H-019
LA10X - JD	H-013	LJ250 - CA	H-014	LNO3X - CB	H-016	LQPX2 - FJ	H-017	MXV11 - BF	H-018	PC3K1 - BZ	H-019
LA10X - JF	H-013	LJ252 - CB	H-015	LN03X - CJ	H-016 H-016	LQPX2 - SW LQPX3 - FT	H-017 H-017	NIA20 - AA NIA20 - BA	H-018 H-018	PC3K1 - CE PC3K1 - CR	H-019 H-019
LA10X - JN LA10X - JP	H-013 H-013	LJ25X - AA LJ25X - AB	H-015 H-015	LN03X - CM	H-016	LQPX3 - SF	H-017	NIA20 - CA	H-018	PC3K1 - CZ	H-019
LA10X - JR	H-013	LJ25X - AC	H-015	LN03X - CP	H-016	LSP25 - CA	H-017	PC19U - AA	H-018	PC3K1 - DA	H-019
LA10X - LE LA10X - LF	H-013 H-013	LJ25X - AD LJ25X - AE	H-015 H-015	LN03X - CR LN03X - CS	H-016 H-016	LVP16 - AA LVP16 , - AE	H-017 H-017	PC1K1 - AE PC1K1 - BE	H-018 H-018	PC3K1 - EA PC3K1 - ER	H-019 H-019
LA10X - LH LA10X - SF	H-013 H-014	LJ25X - AF LJ25X - DC	H-015 H-015	LN03X - CT LN03X - CW	H-016 H-016	LVP16 - AQ LVP16 - AZ	H-017 H-017	PC1K1 - BQ PC1K1 - BZ	H-018 H-018	PC3XA - AA PC3XA - AE	H-019 H-019
LA10X - SP	H-014	LJ25X - DC	H-015	LNO3X - CX	H-016	LVPXX - AD	H-017	PC1K1 - BZ	H-018	PC3XC - BA	H-019
LA10X - SQ	H-014	LJ25X - SW	H-015	LN03X - CY	H-016	LVPXX - AK	H-017	PC1K1 - FA	H-018	PC3XS - AA	H-019
LA10X - SW LA120 - DA	H-014 H-014	LK201 - AA LK201 - AC	H-015 H-015	LN03X - CZ LN03X - DA	H-016 H-016	LVPXX - BA LVPXX - BB	H-017 H-017	PC1XX - AB PC1XX - AC	H-018 H-018	PC3XX - AA PC3XX - AB	H-019 H-019
LA12R - 06 LA12X - AL	H-014 H-014	LK201 - AE LK201 - AZ	H-015 H-015	LN03X - IC LN03X - ST	H-016 H-016	LVPXX - BC LVPXX - BD	H-017 H-017	PC1XX - AD PC1XX - AK	H-018 H-018	PC500 - BA PC500 - BC	H-019 H-019
LA12X - BL	H-014	LK201 - BA	H-015	LP11 - AA	H-016	LVPXX - BE	H-017	PC1XX - AY	H-018	PC500 - BE	H-019
LA12X - DL	H-014	LK201 - BE	H-015	LP11 - BA	H-016	LVPXX - BF	H-017	PC1XX - AZ	H-018	PC500 - BQ	H-019
LA12X - LT LA12X - RL	H-014 H-014	LK201 - BZ LK201 - EC	H-015 H-015	LP25R - 06 LP25X - AA	H-016 H-016	LVPXX - BH LVPXX - BJ	H-017 H-017	PC1XX - BA PC1XX - EA	H-018 H-018	PC500 - BZ PC500 - CA	H-019 H-019
LA12X - SL	H-014	LK201 - EE	H-015	LP25X - AB	H-016	LVPXX - BK	H-017	PC1XX - FA	H-018	PC500 - CC	H-019
LA210 - AA LA210 - AC	H-014 H-014	LK201 - KC LK201 - KD	H-015 H-015	LP25X - AC LP26X - AA	H-016 H-016	LVPXX - BL LVPXX - BM	H-017 H-017	PC1XX - FB PC23D - AA	H-018 H-018	PC500 - CE PC500 - CQ	H-019 H-020
LA210 - AE	H-014	LK201 - KH	H-015	LP26X - AB	H-016	LVPXX - BN	H-017	PC23D - AJ	H-018	PC500 - CS	H-020
LA210 - AQ LA210 - AR	H-014 H-014	LK201 - KJ LK201 - LC	H-015   H-015	LP27 - 2A LP27 - 2B	H-016 H-016	LVPXX - BV LXY12 - CA	H-017 H-017	PC23D - AS PC23D - AU	H-018 H-018	PC500 - CZ PC500 - FD	H-020 H-020
LA210 - AZ	H-014	LK201 - LE	H-015	LP27 - DA	H-016	LXY12 - CB	H-017	PC23P - AA	H-018	PC500 - GD	H-020
LA21X - AC LA21X - BT	H-014 H-014	LK201 - LJ LK201 - LS	H-015 H-015	LP27 - DB LP27 - QA	H-016 H-016	LXY12 - DA LXY12 - EA	H-017 H-017	PC23P - AC PC23P - AD	H-018 H-018	PC500 - X2 PC500 - X3	H-020 H-020
LA21X - SF	H-014	LK201 - LY	H-015	LP27 - QB	H-016	LXYXX - RB	H-017	PC23P - AE	H-018	PC500 - Y2	H-020
LA21X - SW	H-014	LK201 - MA	H-015	LP27 - UA	H-016	M8721 - YD	H-017	PC23P - AJ	H-018	PC500 - Y3	H-020
LA34R - 03 LA36R - 12	H-014 H-014	LK201 - MC LK201 - MS	H-015 H-015	LP27 - UB LP27 - VA	H-016 H-016	M8986 M8987	H-017 H-017	PC23P - AL PC23P - AM	H-018 H-018	PC50X - AA PC50X - MA	H-020 H-020
LA50 - RA LA50R - 06	H-014 H-014	LK201 - NA LK201 - NF	H-015 H-015	LP27 - VB LP27R - 01	H-016 H-016	M8993 M8994	H-017 H-017	PC23P - AN PC23P - AS	H-018 H-018	PCXXA - AA PCXXA - AK	H-020 H-020
LASOX - FF	H-014	LK201 - NG	H-015	LP27X - AA	H-016	M8997	H-017	PC23P - AU	H-018	PCXXA - AL	H-020
LA75 - AE	H-014	LK201 - NH	H-015	LP27X - AB	H-016	M9028 - YB	H-017	PC23P - AV PC23P - AW	H-018	PCXXA - AM PCXXF - AA	H-020
LA75 - AJ LA75 - CA	H-014 H-014	LK201 - NM LK201 - NX	H-015 H-015	LP29 - SA LP29 - UA	H-016 H-016	M9050 M9052	H-017 H-017	PC23P - CJ	H-019 H-019	PCXXF - BA	H-020 H-020
LA75P - CA LA75X - AA	H-014 H-014	LK201 - PA LK201 - PE	H-015 H-015	LP29 - VA LP29R - 01	H-016 H-016	M9404 M9405 - YA	H-017 H-017	PC23P - CS PC23P - RS	H-019 H-019	PCXXF - CF PCXXF - CW	H-020 H-020
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Q0002 - 75 S-001	Q0230 - UZ S-002	Q0741 - UZ S-003	QOAAR - UZ S-004	QOZE9 - *5	S-005	Q1130 - *5 S-006
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Q0002 - *5 S-001	Q0310 - UZ S-002	Q0742 - UZ S-003	Q0AAS - UZ S-004	Q0ZEK - 75	S-005	Q1143 - *5 S-006
Q0003 - 55 S-001	Q0354 - UZ S-002	Q0742 - *5 S-003	Q0AAS - *5 S-004	QOZEK - B5	S-005	Q1230 - UZ S-006
Q0003 - 75 S-001	Q0354 - *5 S-002	Q0760 - UZ S-003	Q0AB1 - UZ S-004	QOZEK - UZ	S-005	Q1230 - *5 S-006
Q0003 - B5 S-001	Q0357 - UZ S-002	Q0760 - *5 S-003	Q0AB1 - *5 S-004	QOZEK - *5	S-005	Q1310 - UZ S-006
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U. S. PRICE LIST PRICES AS OF: 28-DEC-87

FAGE 1-0					700	r. 20-DEC-0	-	MODEL	т	MODEL	
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Carrier   1.00			PAG		PAGE	***************************************	PAGE		PAGE		PAGE	NUMBER	PAGE
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1925-288   1925   1926   192		Q2A98 - J	P S-02	8 Q2AB1 - J3	S-029	Q2EA1 - J3	S-030	Q2Z52 - 1P	S-031	Q2ZAW - *Z	S-033	Q2ZE7 - JA	S-034
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Column   C		Q2A98 - L	JZ S-02	B Q2AB1 - U3	S-029	· Q2EA1 - UZ	S-030	Q2Z52 - QZ	S-031	Q2ZBZ - J3	S-033	Q2ZE7 - UA	S-034
Company   Comp				1				•			1		
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Clash   July   South   Clash   July   South   Clash													
December   December		Q2AA1 - J	A S-02	B Q2AB2 - JA	S-029	Q2EAR - UA	S-030	Q2Z66 - J3	S-032	Q2ZCA - 75	S-033	Q2ZE9 - *Z	S-034
California   Cal		Q2AA1 - L	J3 S-02	B Q2AB2 - JZ	S-029	Q2EAR - *M	S-030	Q2Z66 - JP	S-032	O2ZCA - B5	S-033	Q2ZEK - 1Z	
Carrier   Carr		Q2AA1 - L	JZ S-02	B Q2AB2 - U3	S-029	Q2VAG - CM	S-031	Q2Z66 - QZ	S-032	Q2ZCA - *Z	S-033	Q2ZEK - 6Z	
Clamber   Clam		Q2AA5 - 1	A S-02	B Q2AB2 - UZ	S-029	Q2VAK - CM	S-031	Q2Z66 - UA	S-032	Q2ZCB - 7M	S-033	Q2ZEK - BM	S-034
Glass   Coll   Gold				į .									
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Camara   Sample   Camara   C		Q2AA5 - L	IA S-02	3 Q2B12 - 1P	S-029	Q2VBC - CM	S-031	Q2Z92 - *M	S-032	Q2ZCC - 1P	S-033	Q2ZF3 - 1P	S-034
Cara   Fig.   Cara		Q2AAA - 1	3 S-02	Q2B12 - JA	S-029	Q2Y30 - 1A	S-031	Q2Z96 - 13	S-032	Q2ZCC - JZ	S-033	Q2ZF3 - JZ	S-034
Carama		Q2AAA - 5	M S-02	3 Q2B12 - JZ	S-029	Q2Y30 - J3	S-031	Q2Z96 - 1P	S-032	Q2ZCC - UZ	S-033	Q2ZF3 - UZ	S-034
Caama								Q2Z96 - J3 Q2Z96 - JA					
Camara   12   Secret   Secre													
C2AAA - U3         5-028         C2B13 - UZ         S-030         C2730 - UZ         S-031         C2266 - UX         S-032         C22CE - JA         S-033         C22GS - UZ         S-034           C2AAA - UZ         S-028         C2B13 - UZ         S-030         C2730 - VZ         S-031         C22GE - JA         S-038         C22GS - UZ         S-034         C22GS - UZ												Q2ZGS - 1P	S-034
C2AAA   UZ   S-028   C2813   UZ   S-030   C2730   **72   S-031   C2226   **M   S-032   C2225   UA   S-034   C2255   **M   S-034				1									S-034
Q2AAA - *2         \$-0281         -22         \$-030         Q2Z02         -1A         \$-031         Q2Z66         -DA         \$-002         Q2ZCE         -***         \$-033         Q2Z65         -2         \$-032         Q2ZCE         -***         \$-030         Q2Z02         -1P         \$-031         Q2Z66         DA         \$-032         Q2ZCE         -***         \$-030         Q2Z66         DA         \$-032         Q2ZCE         -***         \$-030         Q2Z62         JA         \$-031         Q2Z66         DA         \$-032         Q2ZCE         -***         \$-030         Q2Z66         DA         \$-032         Q2ZCE         -***         \$-030         Q2Z66         DA         \$-032         Q2Z66         DA         \$-032         Q2Z66         DA         \$-032         Q2Z66         DA         \$-032         Q2Z66         DA         \$-032         Q2Z66         DA         \$-032         Q2Z66         DA         \$-032         Q2Z60         DA         A         \$-032         Q2Z67         DA         \$-032         Q2Z66         A         \$-033         Q2Z64         DA         A         \$-032         Q2Z66         A         \$-033         Q2Z66         A         \$-032         Q2Z66         DA <th></th> <td>Q2AAA - U</td> <td>Z S-02</td> <td>02B13 - UZ</td> <td>S-030</td> <td>Q2Y30 - *Z</td> <td>S-031</td> <td>Q2Z96 - *M</td> <td>S-032</td> <td>Q2ZCE - UA</td> <td>S-033</td> <td>Q2ZGS - ÚZ</td> <td>S-034</td>		Q2AAA - U	Z S-02	02B13 - UZ	S-030	Q2Y30 - *Z	S-031	Q2Z96 - *M	S-032	Q2ZCE - UA	S-033	Q2ZGS - ÚZ	S-034
Cazam   1		Q2AAA - *	Z S-028	02B13 - *Z	S-030	02Z02 - 1A	S-031	Q2ZA6 - D3	S-032	Q2ZCE - *M	S-033	Q2ZGS - *Z	S-034
G2AAM - J.S   S-029   C2D04 - 13   S-030   C2Z02 - J.F   S-031   C2ZAF - NM   S-032   C2ZDE - J.F   S-033   C2ZHK - 1A   S-034   C2ZAF - NM   S-032   C2ZDE - J.S   S-033   C2ZHK - 1A   S-034   C2ZAF - NM   S-032   C2ZDE - J.S   S-033   C2ZHK - J.S   S-034   C2ZAF - NM   S-032   C2ZDE - J.S   S-033   C2ZHK - J.S   S-034   C2ZAF - NM   S-032   C2ZDE - J.S   S-033   C2ZHK - J.S   S-034   C2ZAF - NM   S-032   C2ZDE - J.S   S-033   C2ZHK - J.S   S-034   C2ZAF - NM   S-032   C2ZDE - J.S   S-033   C2ZHK - J.S   S-034   C2ZAF - NM   S-032   C2ZDE - J.S   S-033   C2ZHK - J.S   S-034   C2ZAF - NM   S-032   C2ZDE - J.S   S-033   C2ZHK - J.S   S-034   C2ZAF - NM   S-032   C2ZDE - J.S   S-033   C2ZHK - J.S   S-034   C2ZAF - NM   S-032   C2ZDE - J.S   S-033   C2ZHK - J.S   S-034   C2ZAF - NM   S-032   C2ZDE - J.S   S-033   C2ZHK - J.S   S-034   C2ZAF - NM   S-032   C2ZDE - J.S   S-033   C2ZHK - J.S   S-034   C2ZAF - NM   S-032   C2ZDE - J.S   S-033   C2ZHK - J.S   S-034   C2ZAF - NM   S-032   C2ZDE - J.S   S-033   C2ZHK - J.S   S-034   C2ZAF - NM   S-032   C2ZDE - J.S   S-033   C2ZHK - J.S   S-034   C2ZAF - NM   S-032   C2ZDE - J.S   S-033   C2ZHK - J.S   S-034   C2ZAF - NM   S-		Q2AAM - 1	A S-029	Q2B15 - *M	S-030	02Z02 - J3	S-031				. 1		
Cacam   JP   S-029   C2004 - IP   S-030   C2202 - C2   S-031   C32A7 - C2   S-032   C22DE - JA   S-033   C32PK - JA   S-034   C32AM - L7   S-032   C32DE - JB   S-033   C32PK - JA   S-034   C32AM - L7   S-032   C32DE - JB   S-033   C32PK - JA   S-034   C32AM - L7   S-032   C32DE - JB   S-033   C32PK - JA   S-034   C32AM - L7   S-034   C32AM - L7   S-035   C32DE - JB   S-033   C32PK - JB   S-034   C32AM - L7   S-035   C32DE - JB   S-033   C32PK - JB   S-034   C32AM - L7   S-035   C32DE - L7   S-035   C32PK - JB   S-034   C32AM - L7   S-035   C32DE - L7   S-035   C32PK - JB   S-034   C32AM - L7   S-035   C32PK - JB   S-035   C32PK - JB   S-034   C32AM - L7   S-035   C32PK - JB   S-035   C32PK -		Q2AAM - J	3 S-029	Q2D04 13	S-030	Q2Z02 - JP	S-031	Q2ZA6 - YM		Q2ZDE - 1P			
C2AAM - CZ   S-028   C2D04 - JA   S-030   C2Z02 - UA   S-031   C2ZA8 - 13   S-032   C2ZDE - JZ   S-033   C2ZHK - JP   S-034   C2AAM - UA   S-029   C2D04 - UA   S-030   C2Z02 - UZ   S-031   C2ZA8 - IA   S-032   C2ZDE - UZ   S-033   C2ZHK - JZ   S-034   C2ZAM - UA   S-032   C2ZDE - UA   S-033   C2ZHK - UZ   S-034   C2ZA8 - UA   S-032   C2ZDE - UA   S-033   C2ZHK - UZ   S-034   C2ZA8 - UA   S-032   C2ZDE - UA   S-033   C2ZHK - UZ   S-034   C2ZA8 - UA   S-032   C2ZDE - UA   S-033   C2ZHK - UZ   S-034   C2ZAB - UA   S-032   C2ZDE - UA   S-033   C2ZHK - UZ   S-034   C2ZAB - UA   S-032   C2ZDE - UA   S-033   C2ZHK - UZ   S-034   C2ZAB - UA   S-035   C2ZAB -													
Caraman   Ua   S-029   Caraman   C													
Q2AAM - VM         S-029         Q2D04 - UA         S-030         Q2202 - *Z         S-031         Q2ZAB - J3         S-032         Q2ZDE - UA         S-033         Q2ZHK - UA         S-034           Q2AAM - **A         S-029         Q2D04 - *M         S-030         Q2Z03 - U3         S-031         Q2ZAB - P         S-032         Q2ZDE - *M         S-033         Q2ZHK - *W         S-034           Q2AAN - 13         S-029         Q2D04 - *Z         S-030         Q2Z03 - U3         S-031         Q2ZAB - P         S-032         Q2ZDE - *M         S-033         Q2ZHK - *W         S-034         Q2ZAB - Y         S-032         Q2ZDE - *M         S-033         Q2ZHK - *M         S-034         Q2ZAB - Y         S-032         Q2ZDE - *M         S-033         Q2ZHK - *Y         S-034         Q2ZAB - Y         S-032         Q2ZDF - *M         S-033         Q2ZHK - CM         S-034         Q2ZAB - Y         S-031         Q2ZAB - V         S-032         Q2ZDF - TA         S-033         Q2ZHH - CM         S-034         Q2ZAF - TA         S-033         Q2ZHT - TA         S-033         Q2ZHT - TA         S-033         Q2ZHT - TA         S-033         Q2ZHT - TA         S-033         Q2ZHT - TA         S-033         Q2ZHT - TA         S-033         Q2ZHT - TA         S-033         Q2		Q2AAM - U	3 S-029	02D04 - JP	S-030	Q2Z02 - UZ	S-031	Q2ZA8 - 1A	S-032	Q2ZDE - QZ	S-033	Q2ZHK - JZ	S-034
Q2AAM         -7Z         \$0.29         Q2DO4         -4M         \$0.030         Q2230         -U3         \$0.031         Q2ZAB         -Z         \$0.032         Q2ZAB         -Z         \$0.032         Q2ZAB         -Z         \$0.033         Q2ZAB         -Z         \$0.033         Q2ZAB         -Z         \$0.033         Q2ZAB         -Z         \$0.033         Q2ZAB         -Z         \$0.033         Q2ZAB         -Z         \$0.031         Q2ZAB         -Z         \$0.031         Q2ZAB         -Z         \$0.031         Q2ZAB         -Z         \$0.031         Q2ZAB         -Z         \$0.031         Q2ZAB         -Z         \$0.031         Q2ZAB         -Z         \$0.031         Q2ZAB         -Z         \$0.031         Q2ZAB         -Z         \$0.031         Q2ZAB         -Z         \$0.031         Q2ZAB         -Z         \$0.031         Q2ZAB         -Z         \$0.031         Q2ZAB         -Z         \$0.032         Q2ZDDF         -J         \$0.033         Q2ZHT         -J         \$0.033         Q2ZHT         -J         \$0.033         Q2ZHT         -J         \$0.033         Q2ZHT         -J         \$0.033         Q2ZHT         -J         \$0.034         Q2ZAB         -Z         \$0.032         Q2ZDF		Q2AAM - U	Z S-029	02D04 - UA	S-030	Q2Z02 - *Z	S-031	Q2ZA8 - J3	S-032	Q2ZDE - UA	S-033	Q2ZHK - UA	S-034
Q2AAN - 1A		Q2AAM - *	Z S-029	02D04 - *M	S-030	Q2Z03 - U3	S-031	Q2ZA8 - JP	S-032	Q2ZDE - *M	S-033	O2ZHK - *M	S-034
02AAN - J3		Q2AAN - 1	A S-029	02D05 - 13	S-030	Q2Z03 - UZ	S-031	Q2ZA8 - QZ	S-032	Q2ZDF - 13	S-033	Q2ZHL - CM	S-034
Q2AAN - JA S-029	٠			1							1		
Q2AAN         -UZ         \$-029         Q2D05         -UA         \$-030         Q2Z06         -UZ         \$-031         Q2ZAR         *2         \$-032         Q2ZDF         -JP         \$-033         Q2ZHT         -JJ         \$-034           Q2AAN         -U3         \$-029         Q2D05         -**M         \$-030         Q2ZAK         -N         \$-032         Q2ZDF         -JZ         \$-033         Q2ZHT         -JA         \$-034         Q2ZAK         -N         \$-032         Q2ZDF         -UZ         \$-033         Q2ZHT         -JA         \$-034         Q2ZAK         -IA         \$-032         Q2ZDF         -UZ         \$-033         Q2ZHT         -JF         \$-034         Q2ZAK         -IF         \$-032         Q2ZDF         -UA         \$-033         Q2ZHT         -JF         \$-034         Q2ZAK         -IF         \$-032         Q2ZDF         -UA         \$-033         Q2ZHT         -JF         \$-034         Q2ZHT         -JF         \$-033         Q2ZHT         -JF         \$-034         Q2ZHT         -JF         \$-033         Q2ZHT         -JF         \$-033         Q2ZHT         -ZF         \$-033         Q2ZHT         -ZF         \$-033         Q2ZHT         -ZF         \$-033				Q2D05 - JP Q2D05 - U3	S-030		S-031	Q2ZA8 - UZ	S-032	Q2ZDF - J3	S-033	Q2ZHT - 1A	S-034
Q2AAR         -13         S-029         Q2D06         -J3         S-030         Q2231         -1A         S-031         Q2ZAK         -JZ         S-032         Q2ZDF         -*X         S-033         Q2ZHT         -Y         S-035           Q2AAR         -1A         S-029         Q2D06         -JA         S-030         Q2Z31         -JA         S-031         Q2ZAK         -QZ         S-032         Q2ZDG         -13         S-033         Q2ZHT         -*Y         S-035           Q2AAR         -JA         S-029         Q2D06         -JZ         S-030         Q2Z31         -JA         S-031         Q2ZAK         -US         S-032         Q2ZDG         -1A         S-033         Q2ZHT         -1A         S-035         Q2ZAK         -US         S-032         Q2ZDG         -1A         S-033         Q2ZHT         -1A         S-035         Q2ZAK         -US         S-032         Q2ZDG         -1A         S-033         Q2ZHT         -1A         S-033         Q2ZHT         -1A         S-033         Q2ZHT         -1A         S-033         Q2ZHT         -1A         S-033         Q2ZHT         -1A         S-033         Q2ZHT         -1A         S-033         Q2ZHT         -1A <td< td=""><th>- 1</th><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	- 1												
Q2AAR         -13         S-029         Q2D06         -J3         S-030         Q2231         -1A         S-031         Q2ZAK         -JZ         S-032         Q2ZDF         -*X         S-033         Q2ZHT         -Y         S-035           Q2AAR         -1A         S-029         Q2D06         -JA         S-030         Q2Z31         -JA         S-031         Q2ZAK         -QZ         S-032         Q2ZDG         -13         S-033         Q2ZHT         -*Y         S-035           Q2AAR         -JA         S-029         Q2D06         -JZ         S-030         Q2Z31         -JA         S-031         Q2ZAK         -US         S-032         Q2ZDG         -1A         S-033         Q2ZHT         -1A         S-035         Q2ZAK         -US         S-032         Q2ZDG         -1A         S-033         Q2ZHT         -1A         S-035         Q2ZAK         -US         S-032         Q2ZDG         -1A         S-033         Q2ZHT         -1A         S-033         Q2ZHT         -1A         S-033         Q2ZHT         -1A         S-033         Q2ZHT         -1A         S-033         Q2ZHT         -1A         S-033         Q2ZHT         -1A         S-033         Q2ZHT         -1A <td< td=""><th></th><td>Q2AAN - U</td><td>3 S-029</td><td>02D05 - *M</td><td></td><td>02Z06 - *Z</td><td></td><td>Q2ZAK - 1A</td><td></td><td></td><td>S-033</td><td></td><td></td></td<>		Q2AAN - U	3 S-029	02D05 - *M		02Z06 - *Z		Q2ZAK - 1A			S-033		
Q2AAR         -13         S-029         Q2D06         -J3         S-030         Q2231         -1A         S-031         Q2ZAK         -JZ         S-032         Q2ZDF         -*X         S-033         Q2ZHT         -Y         S-035           Q2AAR         -1A         S-029         Q2D06         -JA         S-030         Q2Z31         -JA         S-031         Q2ZAK         -QZ         S-032         Q2ZDG         -13         S-033         Q2ZHT         -*Y         S-035           Q2AAR         -JA         S-029         Q2D06         -JZ         S-030         Q2Z31         -JA         S-031         Q2ZAK         -US         S-032         Q2ZDG         -1A         S-033         Q2ZHT         -1A         S-035         Q2ZAK         -US         S-032         Q2ZDG         -1A         S-033         Q2ZHT         -1A         S-035         Q2ZAK         -US         S-032         Q2ZDG         -1A         S-033         Q2ZHT         -1A         S-033         Q2ZHT         -1A         S-033         Q2ZHT         -1A         S-033         Q2ZHT         -1A         S-033         Q2ZHT         -1A         S-033         Q2ZHT         -1A         S-033         Q2ZHT         -1A <td< td=""><th></th><td>Q2A.4N - U</td><td>Z S-029</td><td>Q2D06 - 13</td><td>S-030</td><td>Q2Z14 - *M</td><td>S-031</td><td>Q2ZAK - J3</td><td>S-032</td><td>Q2ZDF - UA</td><td>S-033</td><td>Q2ZHT - QZ</td><td>S-034</td></td<>		Q2A.4N - U	Z S-029	Q2D06 - 13	S-030	Q2Z14 - *M	S-031	Q2ZAK - J3	S-032	Q2ZDF - UA	S-033	Q2ZHT - QZ	S-034
Q2AAR - 1A         \$-029         Q2D06 - JA         \$-030         Q2Z31 - J3         \$-031         Q2ZAK - QZ         \$-032         Q2ZDG - 13         \$-033         Q2ZHH - 1*Z         \$-035         Q2ZH - 1*J         \$-035         Q2ZDG - 1A         \$-033         Q2ZH - 1*Z         \$-035         Q2ZAK - U3         \$-032         Q2ZDG - 1A         \$-033         Q2ZH - 1*A         \$-035         Q2ZAK - U3         \$-035         Q2ZDG - 1A         \$-033         Q2ZH - 1*A         \$-035         Q2ZAK - U3         \$-035         Q2ZDG - 1A         \$-033         Q2ZH - 1*A         \$-035         Q2ZH - 1*A         \$-035         Q2ZH - 1*A         \$-035         Q2ZH - 1*A         \$-035         Q2ZH - 1*A         \$-035         Q2ZH - 1*A         \$-035         Q2ZH - 1*A         \$-035         Q2ZH - 1*B         \$-035         Q2ZAK - UZ         \$-032         Q2ZDG - 1*A         \$-033         Q2ZH - 1*B         \$-035         Q2ZAK - UZ         \$-032         Q2ZDG - JA         \$-033         Q2ZH - 1*B         \$-035         Q2ZAK - V3         \$-032         Q2ZDG - JA         \$-033         Q2ZH - 1*B         \$-035         Q2ZAK - V3         \$-032         Q2ZDG - JA         \$-033         Q2ZH - 1*B         \$-035         Q2ZH - 1*B         \$-035         Q2ZH - 1*B         \$-035         Q2ZH - 1*B         \$-03		Q2AAN - *	Z S-029	Q2D06 - 1P	S-030	Q2Z31 - 13	S-031	UZZAK - JP	S-032	Q2ZDF - *M	S-033	Q2ZHT - UZ	S-035
Q2AAR - J3         \$-029         Q2D06 - JZ         \$-030         Q2Z31 - JP         \$-031         Q2ZAK - UZ         \$-032         Q2ZDG - JP         \$-033         Q2ZH - 1A         \$-035           Q2AAR - JA         \$-029         Q2D06 - QZ         \$-030         Q2Z31 - JZ         \$-031         Q2ZAK - UZ         \$-032         Q2ZDG - JA         \$-033         Q2ZH - 1P         \$-035           Q2AAR - QZ         \$-029         Q2D06 - UA         \$-030         Q2Z31 - U3         \$-031         Q2ZAK - *V         \$-032         Q2ZDG - JA         \$-033         Q2ZH - JA         \$-035           Q2AAR - UA         \$-029         Q2D06 - UA         \$-030         Q2Z31 - U3         \$-031         Q2ZAS - D3         \$-032         Q2ZDG - UZ         \$-033         Q2ZH - JA         \$-035           Q2AAR - UA         \$-029         Q2D06 - *M         \$-030         Q2Z31 - UZ         \$-031         Q2ZAS - DA         \$-032         Q2ZDG - UZ         \$-033         Q2ZH - JA         \$-035           Q2AAR - W         \$-029         Q2D06 - *Z         \$-030         Q2Z41 - UZ         \$-031         Q2ZAS - DZ         \$-032         Q2D06 - UZ         \$-033         Q2ZH - JZ         \$-035           Q2AAR - *Z         \$-029         Q2D07 - JP         \$		Q2AAR - 1	A S-029	9   Q2D06 - JA	S-030	Q2Z31 - J3	S-031	Q2ZAK - QZ	S-032	Q2ZDG - 13	S-033	G2ZHT - *Z	S-035
Q2AAR - JP         S-029         Q2D06 - U3         S-030         Q2Z31 - QZ         S-031         Q2ZAK - *M         S-032         Q2DG - JA         S-033         Q2ZIH - J3         S-035           Q2AAR - U3         S-029         Q2D06 - UA         S-030         Q2Z31 - UA         S-031         Q2ZAK - *Z         S-032         Q2DG - UZ         S-033         Q2ZIH - JA         S-035           Q2AAR - UA         S-029         Q2D06 - VM         S-030         Q2Z31 - UA         S-031         Q2ZAS - DA         S-032         Q2ZDG - UZ         S-033         Q2ZIH - JP         S-035           Q2AAR - UA         S-029         Q2D06 - *M         S-030         Q2Z31 - UZ         S-031         Q2ZAS - DA         S-032         Q2ZDG - UZ         S-033         Q2ZIH - JZ         S-035           Q2AAR - W         S-029         Q2D06 - *P         S-030         Q2Z41 - UZ         S-031         Q2ZAS - DZ         S-032         Q2ZDG - UZ         S-033         Q2ZIH - UZ         S-035           Q2AAR - *M         S-029         Q2D07 - JP         S-030         Q2Z41 - *M         S-031         Q2ZAS - DZ         S-032         Q2ZDG - UZ         S-034         Q2ZIH - UZ         S-035           Q2AAS - 13         S-029         Q2D07 - JZ         <		Q2AAR - J	3 S-029	02D06 - JZ	S-030	Q2Z31 - JP	S-031	Q2ZAK - UA	S-032	Q2ZDG - 1P	S-033	Q2ZIH - 1A	S-035
Q2AAR - UZ         -OZ9         Q2D06 - UA         S-030         Q2Z31 - U3         S-031         Q2ZAK - YZ         S-032         Q2ZDG - UZ         S-033         Q2ZIH - JA         S-035           Q2AAR - UA         S-029         Q2D06 - VZ         S-030         Q2Z31 - UA         S-031         Q2ZAS - DA         S-032         Q2ZDG - UZ         S-033         Q2ZIH - JZ         S-035           Q2AAR - UA         S-029         Q2D06 - **         S-030         Q2Z31 - UZ         S-031         Q2ZAS - DA         S-032         Q2ZDG - UZ         S-033         Q2ZIH - JZ         S-035           Q2AAR - UZ         S-029         Q2D07 - IP         S-030         Q2Z41 - UZ         S-031         Q2ZAS - DZ         S-032         Q2ZDG - UA         S-033         Q2ZIH - UZ         S-035           Q2AAR - **         S-029         Q2D07 - JP         S-030         Q2Z41 - **         S-031         Q2ZAS - QZ         S-032         Q2ZDG - UZ         S-034         Q2ZIH - UZ         S-035           Q2AAS - 13         S-029         Q2D07 - JZ         S-030         Q2Z41 - **         S-031         Q2ZAS - **         S-032         Q2DG - **         S-034         Q2ZIH - UZ         S-035           Q2AAS - 1P         S-029         Q2D07 - UZ				1							1		
Q2AAR - UZ         S-029         Q2D06 - *Z         S-030         Q2Z41 - QZ         S-031         Q2ZAS - DZ         S-032         Q2ZDG - UA         S-033         Q2ZH - QZ         S-035           Q2AAR - *M         S-029         Q2D07 - IP         S-030         Q2Z41 - W         S-031         Q2ZAS - GZ         S-032         Q2ZDG - WZ         S-034         Q2ZH - UZ         S-035           Q2AAS - 13         S-029         Q2D07 - JZ         S-030         Q2Z41 - *Z         S-031         Q2ZAS - SM         S-032         Q2ZDG - W         S-034         Q2ZH - W         S-035           Q2AAS - 13         S-029         Q2D07 - JZ         S-030         Q2Z41 - *Z         S-031         Q2ZAS - *M         S-032         Q2ZDG - *Z         S-034         Q2ZH - *M         S-035           Q2AAS - 19         S-029         Q2D07 - Z         S-030         Q2Z42 - IP         S-031         Q2ZAS - *Z         S-032         Q2ZDG - *Z         S-034         Q2ZH - *Z         S-035           Q2AAS - 1P         S-029         Q2D07 - VZ         S-030         Q2Z42 - JZ         S-031         Q2ZAS - *Z         S-032         Q2ZDI - JP         S-034         Q2ZH - *Z         S-035           Q2AAS - JA         S-029         Q2D07         *X	į.	Q2AAR - L	3 S-029		S-030	Q2Z31 - U3	S-031	Q2ZAK - *Z	S-032	Q2ZDG - JZ	S-033	Q2ZIH - JA	S-035
Q2AAR - *2         \$-0.29         Q2D07 - JP         \$-0.30         Q2Z41 - *M         \$-0.31         Q2ZAS - \$SM         \$-0.32         Q2ZGG - *M         \$-0.34         Q2ZIH - *UZ         \$-0.35           Q2AAS - 13         \$-0.29         Q2D07 - JZ         \$-0.30         Q2Z41 - *Y         \$-0.31         Q2ZAS - *M         \$-0.32         Q2ZD1 - 1P         \$-0.34         Q2ZIH - *V         \$-0.35           Q2AAS - 1A         \$-0.29         Q2D07 - QZ         \$-0.30         Q2Z42 - JP         \$-0.31         Q2ZAS - *Z         \$-0.32         Q2ZD1 - 1P         \$-0.34         Q2ZIH - *Z         \$-0.35           Q2AAS - JB         \$-0.29         Q2D07 - UZ         \$-0.30         Q2Z42 - JP         \$-0.31         Q2ZAT - D3         \$-0.32         Q2ZD1 - JP         \$-0.34         Q2ZIT - 13         \$-0.35           Q2AAS - J3         \$-0.29         Q2D07 - *M         \$-0.30         Q2Z42 - JZ         \$-0.31         Q2ZAT - DA         \$-0.32         Q2ZD1 - JZ         \$-0.34         Q2ZIT - 13         \$-0.35           Q2AAS - JB         \$-0.29         Q2D07 - *M         \$-0.30         Q2Z42 - QZ         \$-0.31         Q2ZAT - DZ         \$-0.32         Q2ZD1 - JZ         \$-0.34         Q2ZIT - 1A         \$-0.35         Q2ZAT         \$-0.32         Q2ZD1 -	1												
02AAS - 13         S-029         02D07 - JZ         S-030         02Z41 - *Z         S-031         02ZAS - *M         S-032         02ZD0 - *Z         S-034         02ZH - *M         S-035           02AAS - 1A         S-029         02D07 - UZ         S-030         02Z42 - 1P         S-031         02ZAS - *Z         S-032         02ZD1 - 1P         S-034         02ZH - *Z         S-035           02AAS - 1P         S-029         02D07 - UZ         S-030         02Z42 - JP         S-031         02ZAT - D3         S-032         02ZD1 - JP         S-034         02ZH - *Z         S-035           02AAS - JA         S-029         02D07 - *Z         S-030         02Z42 - UZ         S-031         02ZAT - DA         S-032         02ZD1 - JP         S-034         02ZIT - 1A         S-035           02AAS - JA         S-029         02D08 - *Z         S-030         02Z42 - UZ         S-031         02ZAT - DZ         S-032         02ZD1 - JZ         S-034         02ZIT - 1A         S-035           02AAS - JZ         S-029         02D08 - DZ         S-030         02Z42 - UZ         S-031         02ZAT - DZ         S-032         02ZD1 - UZ         S-034         02ZIT - JA         S-035           02AAS - UZ         S-029         02D08 - Z <t< td=""><th></th><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Q2ZDG - UZ</td><td></td><td></td><td></td></t<>										Q2ZDG - UZ			
Q2AAS - 1P         \$-029         Q2D07 - UZ         \$-030         Q2Z42 - JP         \$-031         Q2ZAT - D3         \$-032         Q2ZD1 - JP         \$-034         Q2ZIT - 13         \$-035           Q2AAS - J3         \$-029         Q2D07 - *M         \$-030         Q2Z42 - JZ         \$-031         Q2ZAT - DA         \$-032         Q2ZD1 - JZ         \$-034         Q2ZIT - 1A         \$-035           Q2AAS - JA         \$-029         Q2D07 - *Z         \$-030         Q2Z42 - QZ         \$-031         Q2ZAT - DZ         \$-032         Q2ZD1 - QZ         \$-034         Q2ZIT - 1B         \$-035           Q2AAS - JP         \$-029         Q2D08 - DZ         \$-030         Q2Z42 - UZ         \$-031         Q2ZAT - DZ         \$-032         Q2ZD1 - QZ         \$-034         Q2ZIT - JA         \$-035           Q2AAS - JZ         \$-029         Q2D08 - *Z         \$-030         Q2Z42 - *M         \$-031         Q2ZAT - *M         \$-032         Q2ZD1 - *M         \$-034         Q2ZIT - JA         \$-035           Q2AAS - QZ         \$-029         Q2D09 - J3         \$-030         Q2Z42 - *Z         \$-031         Q2ZAT - *Z         \$-032         Q2ZD1 - *M         \$-034         Q2ZIT - JA         \$-035           Q2AAS - U3         \$-029         Q2D09 - JA		Q2AAS - 1	3 S-02	9 Q2D07 - JZ	S-030	Q2Z41 - *Z	S-031	Q2ZAS - *M	S-032	Q2ZDG - *Z	S-034	Q2ZIH - *M	S-035
Q2AAS - JA     S-029     Q2D07 - *Z     S-030     Q2Z42 - QZ     S-031     Q2ZAT - DZ     S-032     Q2ZD1 - QZ     S-034     Q2ZIT - 1P     S-035       Q2AAS - JP     S-029     Q2D08 - Z     S-030     Q2Z42 - UZ     S-031     Q2ZAT - QZ     S-032     Q2ZD1 - UZ     S-034     Q2ZIT - JA     S-035       Q2AAS - JZ     S-029     Q2D08 - *Z     S-030     Q2Z42 - *M     S-031     Q2ZAT - *M     S-032     Q2ZD1 - UZ     S-034     Q2ZIT - JA     S-035       Q2AAS - U3     S-029     Q2D09 - J3     S-030     Q2Z42 - *Z     S-031     Q2ZAT - *Z     S-032     Q2ZD1 - *M     S-034     Q2ZIT - JA     S-035       Q2AAS - U3     S-029     Q2D09 - JA     S-030     Q2Z42 - *Z     S-031     Q2ZAU - *M     S-032     Q2ZD1 - *Z     S-034     Q2ZIT - JA     S-035       Q2AAS - U3     S-029     Q2D09 - JA     S-030     Q2Z43 - *U     S-031     Q2ZAU - *M     S-032     Q2ZD1 - *Z     S-034     Q2ZIT - JP     S-035       Q2AAS - U3     S-029     Q2D09 - JA     S-030     Q2Z43 - *M     S-031     Q2ZAU - *Z     S-032     Q2ZD1 - *M     S-034     Q2ZIT - JZ     S-035       Q2AAS - U3     S-029     Q2D09 - U3     S-030     Q2Z43 - *M     S-031 <th></th> <td>Q2AAS - 1</td> <td>P S-02</td> <td>9 . Q2D07 - UZ</td> <td>S-030</td> <td>Q2Z42 - JP</td> <td>S-031</td> <td>Q2ZAT - D3</td> <td>S-032</td> <td>Q2ZDI - JP</td> <td>S-034</td> <td>Q2ZIT - 13</td> <td>S-035</td>		Q2AAS - 1	P S-02	9 . Q2D07 - UZ	S-030	Q2Z42 - JP	S-031	Q2ZAT - D3	S-032	Q2ZDI - JP	S-034	Q2ZIT - 13	S-035
Q2AAS - JZ     S-029     Q2D08 - *Z     S-030     Q2Z42 - *M     S-031     Q2ZAT - *M     S-032     Q2ZDI - *M     S-034     Q2ZIT - JA     S-035       Q2AAS - QZ     S-029     Q2D09 - J3     S-030     Q2Z42 - *Z     S-031     Q2ZAT - *Z     S-032     Q2ZDI - *M     S-034     Q2ZIT - JA     S-035       Q2AAS - U3     S-029     Q2D09 - JA     S-030     Q2Z43 - U2     S-031     Q2ZAU - *M     S-032     Q2ZDL - *M     S-034     Q2ZIT - JZ     S-035       Q2AAS - UA     S-029     Q2D09 - JP     S-030     Q2Z43 - *M     S-031     Q2ZAU - *Z     S-032     Q2ZDL - *Z     S-034     Q2ZIT - JZ     S-035       Q2AAS - W     S-029     Q2D09 - U3     S-030     Q2Z43 - *M     S-031     Q2ZAV - QZ     S-032     Q2ZDL - *Z     S-034     Q2ZIT - US     S-035       Q2AAS - W     S-029     Q2D09 - U3     S-030     Q2Z43 - *Z     S-031     Q2ZAV - QZ     S-032     Q2ZDN - CM     S-034     Q2ZIT - US     S-035       Q2AAS - W     S-029     Q2D09 - UA     S-030     Q2Z43 - *Z     S-031     Q2ZAV - UZ     S-033     Q2ZD0 - CM     S-034     Q2ZIT - UA     S-035		Q2AAS - J	A S-02	9 Q2D07 - *Z	S-030	Q2Z42 - QZ	S-031	Q2ZAT - DZ	S-032	Q2ZDI - QZ	S-034	Q2ZIT - 1P	S-035
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								Q2ZAV - UZ Q2ZAV - *M					

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MODEL NUMBER		PAGE	MODEL NUMBER	R	PAGE	MODEL NUMBER	1	PAGE	MODEL NUMBEI	3	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE
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U. S. PRICE LIST PRICES AS OF: 28-DEC-87

MOD	EL BER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE
Q3ZN	NJ - C5	S-042	Q4112 - *		Q4545 - *5	S-044	Q4917 - *Z	S-045	Q4EAR - *Z	S-046	Q4ZDI - UZ	S-047
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 MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE
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U. S. PRICE LIST PRICES AS OF: 28-DEC-87

MODEL NUMBER		MODEL		MODEL		MODEL NUMBER		MODEL NUMBER		MODEL NUMBER	
	PAGE	NUMBER	PAGE	<b>NUMBER</b> Q7711 - JP	PAGE		PAGE	**************************************	PAGE		PAGE
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	0.004	QUENT - Z	0 000	GOOLU LIVI	5 000	20002 02	3 007	1	2 000		5 550



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MODEL		MODEL			700	MODEL	<u>-</u>	MODEL		MODEL	
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MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER PAG	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE
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QE109 - NY	S-124	QE230 - BM	S-125	QE456 - 7M	S-126	QE736 - *Z	S-128	QE917 - *M	S-129	QEAAA - *Z	S-130
QE111 - EM	S-124	QE230 - QZ	S-125	QE456 - BM	S-126	QE737 - QZ	S-128	QE917 - *Z	S-129	QEAAM - QZ	S-130
QE111 - NM	S-124	QE230 - UZ	S-125	QE456 - QZ	S-126	QE737 - UZ	S-128	QE919 - HM	S-129	QEAAM - UZ	S-130
QE111 - QZ	S-124	QE230 - *M	S-125	QE456 - UZ	S-126	QE737 - *M	S-128	QE920 - AM	S-129	QEAAM - *M	S-130
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QE114 - *M	S-124	QE355 - UZ	S-125	QE500 - *M QE500 - *Z QE502 - DZ QE502 - QZ QE503 - UZ	S-127	QE740 - UZ	S-128	QE927 - *M	S-129	QEAAS - UZ	S-130
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QE119 - QZ	S-124	QE355 - *Z	S-125		S-127	QE740 - *Z	S-128	QE935 - QZ	S-129	QEAAS - *Z	S-130
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QE122 - 5M	S-124	QE360 - QZ	S-126	QE519 - DZ	S-127	QE757 - AM	S-128	QE960 - QZ	S-129	QEB12 - *M	S-130
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QE122 - BM	S-124	QE360 - *M	S-126	QE545 - QZ	S-127	QE757 - DZ	S-128	QE960 - *M	S-129	QEB13 - QZ	S-130
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QE122 - *M	S-124	QE361 - QZ	S-126	QE545 - *M	S-127	QE760 - QZ	S-128	QE965 - QZ	S-129	QEB13 - *M	S-130
QE124 - 5M	S-124	QE361 - UZ	S-126	QE545 - *Z	S-127	QE760 - UZ	S-128	QE965 - UZ	S-129	QEB13 - *Z	S-130
QE124 - 7M	S-124	QE361 - *M	S-126	QE620 - QZ	S-127	QE760 - *M	S-128	QE965 - *M	S-129	QED04 - QZ	S-130
QE124 - BM	S-125	QE361 - *Z	S-126	QE620 - UZ	S-127	QE760 - *Z	S-128	QE965 - *Z	S-129	QED04 - UZ	S-130
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QE128 - AY	S-125	QE365 - *M	S-126	QE640 - XM	S-127	QE796 - *M	'S-128	QEA80 - QZ	S-129	QED06 - QZ	S-130
QE128 - DZ	S-125	QE365 - *Z	S-126	QE640 - XY	S-127	QE796 - *Z	S-128	QEA80 - UZ	S-129	QED06 - UZ	S-130
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QE130 - UZ	S-125	QE375 - *Z	S-126	QE654 - *Z	S-127	QE801 - *M	S-128	QEA82 - QZ	S-129	QED09 - QZ	S-130
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QE130 - *Z	S-125	QE380 - QZ	S-126	QE706 - QZ	S-127	QE809 - DZ	S-128	QEA82 - *M	S-129	QES01 - XM	S-130
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QE138 - UZ	S-125	QE382 - QZ	S-126	QE706 - *M	S-127	QE810 - QZ	S-128	QEA84 - QZ	S-129	QES03 - DZ	S-130
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QE139 - *M	S-125	QE418 - *M	S-126	QE708 - *M	S-127	QE811 - UZ	S-128	QEA85 - UZ	S-129	QES32 - NZ	S-131
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QE 144 - 1M QE 144 - 2 QE 163 - UZ QE 163 - 2 QE 163 - 2 QE 187 - QZ	S-125 S-125 S-125 S-125 S-125 S-125	QE435 - *M QE435 - *Z QE449 - QZ QE449 - UZ QE449 - *M QE449 - *Z	S-126 S-126 S-126 S-126 S-126 S-126	QE716 - UZ QE716 - *M QE716 - *Z QE725 - UZ QE725 - *M QE725 - *Z	S-127 S-127 S-127 S-127 S-127 S-127	QE850 - QZ QE850 - UZ QE850 - *M QE850 - *Z QE897 - QZ	S-128 S-128 S-128 S-128 S-128	QEA88 - UZ QEA88 - *M QEA88 - *Z QEA89 - QZ QEA89 - UZ	S-129 S-129 S-129 S-130 S-130	QES36 - XY QEVAG - CM QEVAJ - CM QEVAK - CM QEVAL - CM	S-131 S-131 S-131 S-131 S-131 S-131
QE187 - UZ QE187 - *Y QE187 - *Z QE200 - QZ	S-125 S-125 S-125 S-125 S-125	QE450 - QZ QE450 - UZ QE450 - *M QE450 - *Z	S-126 S-126 S-126 S-126 S-126	QE726 - UZ QE726 - *M QE726 - *Z QE727 - UZ	S-127 S-127 S-127 S-127 S-127	QE897 - *M QE897 - *Z QE898 - QZ QE898 - UZ QE898 - *M	S-128 S-128 S-128 S-128 S-128 S-128	QEA89 - *M QEA89 - *Z QEA93 - QZ QEA93 - *M QEA93 - *Z	S-130 S-130 S-130 S-130 S-130 S-130	QEVBA - CM QEVBB - CM QEVBC - CM QEVBC - CM QEY30 - QZ	S-131 S-131 S-131 S-131 S-131
QE200 - UZ QE200 - *Y QE200 - *Z QE201 - QZ QE201 - UZ	S-125 S-125 S-125 S-125	QE451 - UZ QE451 - *M QE451 - *Z QE452 - QZ QE452 - UZ	S-126 S-126 S-126 S-126 S-126	QE727 - W QE727 - *Z QE729 - QZ QE729 - UZ QE729 - *M	S-127 S-127 S-127 S-127 S-127	QE898 - *Z QE899 - QZ QE899 - UZ QE899 - *M	S-128 S-128 S-128 S-128	QEA97 - UZ QEA97 - *M QEA97 - *Z QEA98 - QZ	S-130 S-130 S-130 S-130	QEY30 - *M QEY30 - *Z QEZ02 - QZ QEZ02 - UZ QEZ02 - *M	S-131 S-131 S-131 S-131 S-131
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QE210 - QZ QE210 - UZ QE210 - *Y QE210 - *M QE220 - *Z	S-125 S-125 S-125 S-125	QE453 - *Z QE454 - QZ QE454 - UZ QE454 - *M	S-126 S-126 S-126 S-126	QE732 - UZ QE732 - *M QE732 - *Z QE733 - QZ QE733 - UZ	S-127 S-127 S-127 S-127 S-127	QE913 - QZ QE913 - UZ QE913 - *M QE913 - *Z	S-129 S-129 S-129 S-129 S-129	QEA99 - *Z QEAA1 - QZ QEAA1 - UZ QEAA5 - QZ QEAA5 - UZ	S-130 S-130 S-130 S-130 S-130	QEZ14 - *M QEZ14 - *Z QEZ31 - QZ QEZ31 - UZ QEZ41 - QZ	S-131 S-131 S-131 S-131 S-131
QE230 - 55 QE230 - 5M QE230 - 75 QE230 - 7M	S-125 S-125 S-125 S-125 S-125	QE454 - *Z QE455 - QZ QE455 - UZ QE455 - *M QE455 - *Z	S-126 S-126 S-126 S-126 S-126	QE733 - *M QE733 - *M QE733 - *Z QE736 - QZ QE736 - UZ	S-127 S-127 S-128 S-128 S-128	QE915 - QZ QE915 - UZ QE915 - *M QE915 - *Z QE917 - QZ	S-129 S-129 S-129 S-129 S-129	QEAAA - 5M QEAAA - 7M QEAAA - BM QEAAA - QZ QEAAA - UZ	S-130 S-130 S-130 S-130 S-130	QEZ41 - QZ QEZ41 - VZ QEZ41 - *M QEZ41 - *Z QEZ42 - QZ	S-131 S-131 S-131 S-131 S-131

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QEZ42 - *M	S-131		S-132	QH065 - DZ	S-133	QJ016 - *Y	S-134	QJ713 - EY	S-136	QJ994 - UZ	S-137
QEZ42 - *Z	S-131		S-132	QH065 - XM	S-133	QJ016 - *Z	S-134	QJ713 - NY	S-136	QJ994 - *M	S-137
QEZ43 - UZ	S-131		S-132	QH071 - AM	S-133	QJ029 - E3	S-134	QJ713 - UZ	S-136	QJ994 - *Z	S-137
QEZ43 - *M	S-131		S-132	QH071 - DZ	S-133	QJ029 - EH	S-134	QJ714 - DZ	S-136	QJ998 - UZ	S-137
QEZ43 - *Z	S-131	QEZDG - *Z	S-132	QH072 - AM	S-133	QJ029 - EX	S-134	QJ714 - *Z	S-136	QJ999 - UZ	S-137
QEZ51 - UZ	S-131	QEZDI - QZ	S-132	QH072 - DZ	S-133	QJ029 - N3	S-134	QJ715 - ED	S-136	QJD76 - ED	S-137
QEZ51 - *M	S-131	QEZDI - UZ	S-132	QH074 - AM	S-133	QJ029 - NH	S-134	QJ715 - ND	S-136	QJD76 - EM	S-137
QEZ51 - *Z	S-131	QEZDI - *M	S-132	QH088 - CM	S-133	QJ029 - NX	S-135	QJ715 - TD	S-136	QJD76 - ND	S-137
QEZ52 - QZ	S-131	QEZDI - *Z	S-132	QH089 - CM	S-133	QJ029 - UZ	S-135	QJ715 - UZ	S-136	QJD76 - NM	S-137
QEZ52 - UZ	S-131	QEZDL - *M QEZDL - *Z QEZDN - CM QEZDQ - CM QEZE7 - QZ	S-132	QH090 - CM	S-133	QJ029 - *H	S-135	QJ715 - *M	S-136	QJD76 - UZ	S-137
QEZ52 - *M	S-131		S-132	QH090 - DZ	S-133	QJ029 - *X	S-135	QJ715 - *Z	S-136	QJD76 - *M	S-137
QEZ52 - *Z	S-131		S-132	QH093 - CM	S-133	QJ029 - *Z	S-135	QJ716 - ED	S-136	QJD76 - *Z	S-137
QEZ66 - QZ	S-131		S-132	QH093 - DZ	S-133	QJ038 - UZ	S-135	QJ716 - UZ	S-136	QJD82 - ED	S-137
QEZ66 - UZ	S-131		S-132	QH093 - UM	S-133	QJ038 - *X	S-135	QJ716 - *5	S-136	QJD82 - EM	S-137
QEZ66 - *M	S-131	QEZE7 - UZ QEZE7 - *M QEZE7 - *Z QEZE9 - QZ QEZE9 - UZ	S-132	QH099 - DZ	S-133	QJ038 - *Z	S-135	QJ716 - *M	S-136	QJD82 - ND	S-137
QEZ66 - *Z	S-131		S-132	QH099 - NM	S-133	QJ039 - UZ	S-135	QJ716 - *Z	S-136	QJD82 - NE	S-137
QEZ68 - CM	S-131		S-132	QH099 - NZ	S-133	QJ039 - *X	S-135	QJ717 - DZ	S-136	QJD82 - NM	S-137
QEZ68 - QZ	S-131		S-132	QH099 - XM	S-133	QJ039 - *Z	S-135	QJ717 - *Z	S-136	QJD82 - NZ	S-137
QEZ68 - *M	S-131		S-132	QH101 - AM	S-133	QJ042 - DZ	S-135	QJ724 - UZ	S-136	QJD82 - UZ	S-137
OEZ68 - *Z OEZ69 - DZ OEZ92 - QZ OEZ92 - UZ OEZ92 - *M	S-131 S-131 S-131 S-131 S-131	QEZE9 - *M QEZE9 - *Z QEZEK - 1Z QEZEK - 5M QEZEK - 7M	S-132 S-132 S-132 S-132 S-132	OH101 - DZ QH115 - AM QH115 - DZ QH228 - AM QH228 - DZ	S-134 S-134 S-134 S-134 S-134	QJ043 - DZ QJ044 - DZ QJ045 - DZ QJ046 - DZ QJ047 - DZ	S-135 S-135 S-135 S-135 S-135	QJ724 - *M QJ724 - *Z QJ731 - DZ QJ731 - *Z QJ732 - *X	S-136 S-136 S-136 S-136 S-136	QJD82 - *M QJD82 - *Z QJD84 - EM QJD84 - ND QJD84 - NM	S-137 S-137 S-137 S-137 S-137
QEZ92 - *Z QEZ96 - QZ QEZ96 - UZ QEZ96 - *M QEZ96 - *Z	S-131	QEZEK - BM	S-132	QH229 - AM	S-134	QJ048 - DZ	S-135	QJ732 - *Z	S-136	QJD84 - UZ	S-137
	S-131	QEZEK - UZ	S-132	QH229 - DZ	S-134	QJ076 - UZ	S-135	QJ737 - *M	S-136	QJD84 - *M	S-137
	S-131	QEZEK - *M	S-132	QH300 - DZ	S-134	QJ076 - *M	S-135	QJ738 - *M	S-136	QJD84 - *Z	S-137
	S-131	QEZEK - *Z	S-132	QH300 - NM	S-134	QJ076 - *Z	S-135	QJ740 - UZ	S-136	QJD91 - UZ	S-137
	S-131	QEZF3 - QZ	S-132	QH300 - NZ	S-134	QJ128 - UZ	S-135	QJ757 - DZ	S-136	QJD91 - *M	S-137
QEZA6 - DZ	S-131	QEZF3 - UZ QEZF3 - *M QEZF3 - *Z QEZFQ - *M QEZFQ - *Z	S-132	QH300 - XM	S-134	QJ128 - *M	S-135	QJ757 - XD	S-136	QJD91 - *Z	S-137
QEZA6 - NM	S-131		S-132	QH302 - NM	S-134	QJ128 - *Z	S-135	QJ757 - XM	S-136	QJD92 - UZ	S-137
QEZA6 - YM	S-131		S-133	QH302 - NZ	S-134	QJ185 - HM	S-135	QJ757 - XX	S-136	QJD92 - *M	S-137
QEZA7 - NM	S-131		S-133	QH302 - XM	S-134	QJ185 - UZ	S-135	QJ757 - XY	S-136	QJD92 - *Z	S-137
QEZA7 - QZ	S-131		S-133	QH303 - DZ	S-134	QJ185 - *Z	S-135	QJ762 - UZ	S-136	QJDAW - UZ	S-137
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	S-131	QEZGS - *M	S-133	QH303 - YM	S-134	QJ291 - *Z	S-135	QJ763 - UZ	S-136	OJS02 - DZ	S-137
	S-131	QEZGS - *Z	S-133	QH500 - DZ	S-134	QJ304 - UZ	S-135	QJ763 - *M	S-136	OJS02 - XD	S-137
	S-131	QEZH4 - 75	S-133	QH500 - NM	S-134	QJ304 - *M	S-135	QJ763 - *Z	S-136	OJS02 - XE	S-137
QEZAK - QZ	S-131	QEZH4 - B5	S-133	QH500 - NZ	S-134	OJ304 - *Z	S-135	QJ764 - UZ	S-136	QJS02 - XG	S-137
QEZAK - UZ	S-131	QEZHK - QZ	S-133	QH500 - XM	S-134	OJ322 - *5	S-135	QJ764 - *M	S-136	QJS02 - XH	S-137
QEZAK - *M	S-131	QEZHK - UZ	S-133	QH502 - NM	S-134	OJ322 - *Z	S-135	QJ764 - *Z	S-136	QJS02 - XM	S-137
QEZAK - *Z	S-131	QEZHK - *M	S-133	QH502 - NZ	S-134	OJ354 - 1Z	S-135	QJ765 - UZ	S-136	QJS02 - XQ	S-137
QEZAS - DZ	S-132	QEZHK - *Z	S-133	QH502 - XM	S-134	OJ354 - UZ	S-135	QJ765 - *M	S-136	QJS02 - XY	S-137
QEZAS - QZ	S-132	QEZHL - CM QEZHL - QZ QEZHT - QZ QEZHT - UZ QEZHT - •M	S-133	QH503 - DZ	S-134	QJ354 - *5	S-135	QJ765 - *Z	S-136	QJS05 - AD	S-137
QEZAS - SM	S-132		S-133	QH503 - NM	S-134	QJ354 - *2	S-135	QJ766 - UZ	S-136	QJS05 - AE	S-137
QEZAS - *M	S-132		S-133	QH503 - NZ	S-134	QJ580 - DZ	S-135	QJ766 - *M	S-136	QJS05 - AH	S-137
QEZAS - *Z	S-132		S-133	QH503 - XM	S-134	QJ580 - *Z	S-135	QJ766 - *Z	S-136	QJS05 - AM	S-137
QEZAT - DZ	S-132		S-133	QH512 - XM	S-134	QJ624 - UZ	S-135	QJ767 - UZ	S-136	QJS05 - AQ	S-137
QEZAT - QZ	S-132	QEZHT - *Z QEZIH - QZ QEZIH - UZ QEZIH - *M QEZIH - *Z	S-133	QH603 - DZ	S-134	QJ624 - *3	S-135	QJ767 - *M	S-136	QJS05 - AT	S-137
QEZAT - *M	S-132		S-133	QH603 - NM	S-134	QJ624 - *Z	S-135	QJ767 - *Z	S-136	QJS05 - AY	S-137
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QEZBZ - *Z	S-132	QEZNM - CM QEZNN - CM QEZNP - CM QEZNP - QZ QF022 - DZ	S-133	QH684 - DZ	S-134	QJ642 - *M	S-135	QJ821 - ND	S-136	QJS28 - NH	S-137
QEZCA - 75	S-132		S-133	QH684 - EM	S-134	QJ642 - *Z	S-135	QJ821 - NM	S-136	QJS28 - NM	S-137
QEZCA - 7M	S-132		S-133	QH709 - DZ	S-134	QJ652 - *M	S-135	QJ821 - UZ	S-136	QJS28 - NQ	S-138
QEZCA - B5	S-132		S-133	QH726 - AM	S-134	QJ652 - *Z	S-135	QJ821 - *M	S-136	QJS28 - NY	S-138
QEZCA - BM	S-132		S-133	QH726 - DZ	S-134	QJ655 - N3	S-135	QJ821 - *Z	S-136	QJS28 - XG	S-138
QEZCA - *M QEZCA - *Z QEZCB - 75 QEZCB - 7M QEZCB - B5	S-132	QF097 - 2Z	S-133	QH850 - NM	S-134	QJ655 - N5	S-135	QJ826 - DZ	S-136	QJS28 - XH	S-138
	S-132	QF312 - YY	S-133	QH850 - YM	S-134	QJ655 - NM	S-135	QJ828 - MM	S-136	QJS28 - XM	S-138
	S-132	QF711 - HY	S-133	QH852 - AM	S-134	QJ655 - NZ	S-135	QJ829 - MM	S-136	QJS28 - XQ	S-138
	S-132	QF711 - HZ	S-133	QH852 - DZ	S-134	QJ655 - X3	S-135	QJ845 - UZ	S-136	QJS28 - XY	S-138
	S-132	QF712 - HY	S-133	QH862 - DZ	S-134	QJ655 - X5	S-135	QJ845 - *M	S-136	QJS31 - DZ	S-138
QEZCB - BM QEZCB - *M QEZCB - *Z QEZCC - QZ QEZCC - UZ	S-132	QF712 - HZ	S-133	QH862 - YM	S-134	QJ655 - XM	S-135	QJ845 - *Z	S-136	QJS31 - ND	S-138
	S-132	QF714 - AY	S-133	QH863 - NM	S-134	QJ668 - UZ	S-135	QJ846 - UZ	S-136	QJS31 - NE	S-138
	S-132	QF714 - HZ	S-133	QH863 - YM	S-134	QJ668 - *M	S-135	QJ913 - UZ	S-136	QJS31 - NM	S-138
	S-132	QF715 - AY	S-133	QHK12 - 1R	S-134	QJ668 - *Z	S-135	QJ913 - *5	S-136	QJS31 - NQ	S-138
	S-132	QF715 - HY	S-133	QHK12 - 1Z	S-134	QJ671 - UZ	S-135	QJ916 - UZ	S-137	QJS31 - NT	S-138
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	S-132	QF732 - HX	S-133	QHZ06 - AM	S-134	QJ687 - UZ	S-135	QJ916 - *Z	S-137	QJS31 - XM	S-138
	S-132	QF733 - HX	S-133	QHZ06 - DZ	S-134	QJ687 - *M	S-135	QJ918 - UZ	S-137	QJS32 - DZ	S-138
	S-132	QF735 - CX	S-133	QJ013 - 1Z	S-134	QJ706 - UZ	S-135	QJ918 - *M	S-137	QJS32 - XH	S-138
	S-132	QF737 - AX	S-133	QJ013 - 5M	S-134	QJ706 - *M	S-135	QJ918 - *Z	S-137	QJS32 - XQ	S-138
QEZCK - UZ QEZCK - *M QEZCK - *Z QEZCQ - QZ QEZDE - QZ	S-132	QF737 - HX	S-133	QJ013 - 7M	S-134	QJ706 - *Z	S-135	QJ919 - UZ	S-137	QJS32 - XX	S-138
	S-132	QFA19 - HX	S-133	QJ013 - BM	S-134	QJ707 - UZ	S-135	QJ919 - *M	S-137	QJS32 - XY	S-138
	S-132	QFA31 - HX	S-133	QJ013 - EH	S-134	QJ708 - UZ	S-135	QJ919 - *Z	S-137	QJS33 - DZ	S-138
	S-132	QH045 - AM	S-133	QJ013 - EQ	S-134	QJ708 - *M	S-135	QJ921 - DZ	S-137	QJS33 - XD	S-138
	S-132	QH045 - DZ	S-133	QJ013 - FR	S-134	QJ708 - *Z	S-135	QJ960 - UZ	S-137	QJS33 - XG	S-138
QEZDE - UZ QEZDE - *M QEZDE - *Z QEZDF - QZ QEZDF - UZ	S-132	QH060 - AM	S-133	QJ013 - NH	S-134	QJ709 - UZ	S-135	QJ962 - UZ	S-137	OJS33 - XH	S-138
	S-132	QH060 - DZ	S-133	QJ013 - NQ	S-134	QJ711 - ED	S-136	QJ962 - *M	S-137	OJS33 - XM	S-138
	S-132	QH062 - DZ	S-133	QJ013 - UZ	S-134	QJ711 - ND	S-136	QJ962 - *Z	S-137	OJS33 - XY	S-138
	S-132	QH062 - NM	S-133	QJ013 - *M	S-134	QJ711 - UZ	S-136	QJ993 - UZ	S-137	OJS36 - DZ	S-138
	S-132	QH062 - NZ	S-133	QJ013 - *Z	S-134	QJ711 - *M	S-136	QJ993 - *M	S-137	OJS36 - X3	S-138

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QJS36 - XG QJS36 - XH QJS36 - XY	S-138 S-138 S-138	QK015 - UZ QK015 - *M QK015 - *Z	S-139 S-139 S-139 S-139	QK062 - *Z QK071 - QZ QK071 - UZ QK071 - *M	S-140 S-140 S-140 S-140	QK143 - UZ QK143 - *M QK143 - *Z	S-141 S-141 S-141 S-141	QK450 - *M QK450 - *Z QK451 - QZ QK451 - UZ	S-142 S-142 S-142 S-142	QK730 - *Z QK732 - QZ QK732 - UZ	S-14 S-14
QJ\$37 - DZ QJ\$37 - X3	S-138 S-138	QK018 - QZ QK018 - UZ	S-139	QK071 - *Z	S-140	QK144 - UZ QK144 - *M	S-141	QK451 - *M	S-142	QK732 - *M QK732 - *Z	S-14 S-14
QJS37 - XD QJS37 - XG	S-138 S-138	QK018 - *M QK018 - *Z QK020 - QZ	S-139 S-139 S-139	QK076 - QZ QK076 - UZ QK076 - *M	S-140 S-140 S-140	QK144 - *Z QK163 - UZ QK163 - *M	S-141 S-141 S-141	QK451 - *Z QK452 - QZ QK452 - UZ	S-142 S-142 S-143	QK733 - QZ QK733 - UZ QK733 - *M	S-14 S-14
QJS37 - XH QJS37 - XM QJS37 - XY	S-138 S-138 S-138	QK020 - UZ QK020 - *M	S-139 S-139	QK076 - *Z QK079 - QZ	S-140 S-140	QK163 - W QK163 - *Z QK187 - QZ	S-141 S-141	QK452 - *M QK452 - *Z	S-143 S-143	QK733 - *Z QK736 - QZ	S-14 S-14 S-14
QJS39 - DZ	S-138	QK020 - *Z	S-139	QK079 - UZ	S-140	QK187 - UZ	S-141	QK453 - QZ	S-143	QK736 - UZ	S-14
QJS39 - X5	S-138	QK022 - QZ	S-139	QK079 - *M	S-140	QK187 - *M	S-141	QK453 - UZ	S-143	QK736 - *M	S-14
QJ\$39 - XH	S-138	QK022 - UZ	S-139	QK079 - *Z	S-140	QK 187 - *Z	S-141	QK453 - *M	S-143	QK736 - *Z	S-14
QJ\$39 - XQ	S-138	QK022 - *M	S-139	QK081 - QZ	S-140	QK 200 - QZ	S-141	QK453 - *Z	S-143	QK737 - QZ	S-14
OJS39 - XX	S-138	QK022 - *Z	S-139	QK081 - UZ	S-140	QK200 - UZ	S-141	QK454 - QZ	S-143	QK737 - UZ	S-14
	S-138	QK025 - 7M	S-139	QK081 - *M	S-140	QK200 - *M	S-141	QK454 - UZ	S-143	QK737 - *M	S-14
QJS62 - DZ	S-138	QK025 - 7Z	S-139	QK081 - *Z	S-140	QK200 - *Z	S-141	QK454 - *M	S-143	QK737 - *Z	S-14
QJS62 - XD	S-138	QK025 - BM	S-139	QK088 - QZ	S-140	QK201 - QZ	S-141	QK454 - *Z	S-143	QK738 - QZ	S-14
QJS62 - XH	S-138	QK025 - BZ	S-139	QK088 - UZ	S-140	QK201 - UZ	S-141	QK455 - QZ	S-143	QK738 - UZ	S-14
QJS62 - XM QJS62 - XQ	S-138 S-138	QK025 - *X	S-139 S-139	QK088 - *Z	S-140 S-140	QK201 - *M	S-142 S-142	QK455 - UZ QK455 - *M	S-143 S-143	QK738 - *M	S-14 S-14
0JS62 - XT	S-138	QK026 - 7M	S-139	QK095 - QZ	S-140	QK202 - QZ	S-142	QK455 - *Z	S-143	QK739 - QZ	S-14
0JS62 - XT	S-138	QK026 - 7Z	S-139	QK095 - UZ	S-140	QK202 - UZ	S-142	QK456 - 5M	S-143	QK739 - UZ	S-14
QJS62 - YD	S-138	QK026 - BM	S-139	QK095 - *M	S-140	QK202 - *M	S-142	QK456 - 7M	S-143	QK739 - *M	S-14
QJS62 - YH	S-138	QK026 - BZ	S-139	QK095 - *Z	S-140	QK202 - *Z	S-142	QK456 - BM	S-143	QK739 - *Z	S-14
QJS62 - YM	S-138	QK026 - *M	S-139	QK099 - QZ	S-140	QK230 - 55	S-142	QK456 - QZ	S-143	QK740 - QZ	S-14
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QJS62 - YT	S-138	QK028 - QZ	S-139	QK099 - *M	S-140	QK230 - 75	S-142	QK456 - *M	S-143	QK740 - *M	S-14
QJS62 - YV	S-138	QK028 - UZ	S-139	QK099 - *Z	S-140	QK230 - 7M	S-142	QK456 - *Z	S-143	QK740 - *Z	S-14
QJS90 - NT	S-138	QK028 - *M	S-139	QK100 - QZ	S-140	QK230 - B5	S-142	QK457 - QZ	S-143	QK741 - QZ	S-14
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QJS90 - XH	S-138	QK029 - EM	S-139	QK 100 - *M	S-141	QK230 - QZ	S-142	QK495 - QZ	S-143	QK741 - *M	S-14
OJS90 - XM	S-138	QK029 - NM	S-139	QK 100 - *Z	S-141	QK230 - UZ	S-142	QK495 - UZ	S-143	QK741 - *Z	S-14
	S-138	QK029 - UZ	S-139	QK 105 - UZ	S-141	QK230 - *M	S-142	QK495 - *M	S-143	QK742 - QZ	S-14
QJS90 - XX	S-138	QK029 - *M	S-139	QK105 - *M	S-141	QK230 - *Z	S-142	QK495 - *Z	S-143	QK742 - UZ	S-14
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	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE
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QM802 - 1P	S-158	QM960 - UZ	S-160	QMAAM - 1P	S-161	QMVAL - CM	S-162	QMZAK - *Z	S-163	QMZEK - BM	S-164
QM810 - 1P	S-158	QM960 - *M	S-160	QMAAM - JP	S-161	QMVAM - CM	S-162	QMZAS - DZ	S-163	QMZEK - JP	S-164
QM810 - JP	S-158	QM960 - *Z	S-160	QMAAM - JZ	S-161	QMVBA - CM	S-162	QMZAS - QZ	S-163	QMZEK - UZ	S-164
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QM810 - UZ	S-159	QM965 - JZ	S-160	QMAAM - *M	S-161	QMY30 - 1P	S-162		S-163	QMZF3 - 1P	S-164
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QM811 - UZ	S-159	QM965 - *Z	S-160	QMAAN - JZ	S-161	QMY30 - UZ	S-162	QMZAT - *Z	S-163	QMZF3 - UZ	S-164
QM811 - *M	S-159	QM966 - QZ	S-160	QMAAN - QZ	S-161	QMY30 - *M	S-162	QMZAU - *M	S-163	QMZF3 - *M	S-164
QM811 - *Z	S-159	QM966 - UZ	S-160	QMAAN - UZ	S-161	QMY30 - *Z	S-162	QMZAU - *Z	S-163	QMZF3 - *Z	S-164
QM850 - IP	S-159	QM966 - *M	S-160	QMAAN - *M	S-161	QMZ02 - 1P	S-162	QMZAV - QZ	S-163	QMZFQ - *M	S-164
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QM897 - 1P	S-159	QMA81 - UZ	S-160	QMAAR - *Z	S-161	QMZO3 - QZ	S-162	QMZBZ - 1P	S-163	QMZGS - *M	S-164
QM897 - JP	S-159	QMA81 - *M	S-160	QMAAS - 1P	S-161	QMZO3 - UZ	S-162	QMZBZ - JP	S-163	QMZGS - *Z	S-164
QM897 - JZ	3-159	QMA81 - *Z	S-160	QMAAS - JP	S-161	QMZO3 - *M	S-162	QMZBZ - JZ	S-163	QMZH4 - 75	S-164
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QM897 - UZ	S-159	QMA82 - JP	S-160	QMAAS - QZ	S-161	QMZO6 - UZ	S-162	QMZBZ - UZ	S-163	QMZHK - 1P	S-164
QM897 - *M	S-159	QMA82 - JZ	S-160	QMAAS - UZ	S-161	QMZO6 - *M	S-162	QMZBZ - *M	S-163	QMZHK - JP	S-164
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QM899 - JZ	S-159	QMA84 - *Z	S-160	QMAB2 - JP	S-161	QMZ41 - *Z	S-162	QMZCB - *M	S-163	QMZHT - QZ	S-165
QM899 - QZ	S-159	QMA85 - 1P	S-160	QMAB2 - JZ	S-161	QMZ42 - 1P	S-162	QMZCB - *Z	S-163	QMZHT - UZ	S-165
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QM913 - 1?	S-159	QMA86 - QZ	S-160	QMB12 - QZ	S-161	QMZ51 - UZ	S-162	QMZCE - UZ	S-164	QMZIT - 1P	S-165
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QM960 - 1P	S-160	QMAAA - QZ	S-161	QMEAR - *Z	S-162	QMZAK - JZ	S-163	QMZEK - 1Z	S-164	QN038 - *3	S-165
QM960 - JP	S-160	QMAAA - UZ	S-161	QMVAG - CM	S-162	QMZAK - QZ	S-163	QMZEK - 5M	S-164	QN038 - *Z	S-165
QM960 - JZ	S-160	QMAAA - *M	S-161	QMVAJ - CM	S-162	QMZAK - UZ	S-163	QMZEK - 6Z	S-164	QN040 - UZ	S-165

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QN040 - *Z QN041 - UZ QN041 - *3	S-165 S-165 S-165	QN365 - *Z QN375 - EM QN375 - UZ	S-166 S-166 S-166	QN965 - *3 QN965 - *Z	S-168 S-168	QP013 - *Z QP029 - EH	S-169 S-169	QQ007 - *3 QQ007 - *Z QQ015 - UZ	S-170 S-170 S-170	QQ801 - *3 QQ801 - *Z QQ810 - UZ	S-171 S-171 S-171
QN041 - *Z	S-165 S-165	QN375 - *3 QN375 - *Z	S-167 S-167	QN966 - UZ QN966 - *3	S-168 S-168	QP029 - EM QP029 - NH	S-169 S-169	QQ015 - *3	S-170 S-170	QQ810 - *3	S-171
QN042 - UZ QN042 - *3 QN042 - *Z	S-165 S-165 S-165	QN376 - DZ QN376 - *Z	S-167 S-167	QN966 - *Z QNA80 - UZ	S-168 S-168	QP029 - NM QP029 - UZ	S-169 S-169	QQ018 - *3 QQ018 - *Z	S-170 S-170 S-170	QQ810 - *Z QQ811 - UZ QQ811 - *3	S-171 S-171 S-171
QN044 - UZ	S-165	QN380 - DZ	S-167	QNA80 - *3	S-168	QP029 - *M	S-169	QQ020 - UZ	S-170	QQ811 - *Z	S-171
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QN057 - UZ	S-165	QN449 - *3	S-167	QNA82 - *3	S-168	QP069 - DZ	S-169	QQ038 - UZ	S-170	QQ898 - *Z	S-171
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QN071 - UZ QN071 - *3	S-166 S-166	QN452 - *3 QN452 - *Z	S-167 S-167 S-167	QNA96 - *3 QNA96 - *Z QNA97 - UZ	S-168 S-168 S-168	QP230 - NM QP230 - NV QP230 - UZ	S-169 S-169 S-169	QQ057 - *Z QQ081 - UZ QQ081 - *3	S-170 S-170 S-170	QQ960 - UZ QQ960 - *3 QQ960 - *Z	S-171 S-171 S-171
QN071 - *Z	S-168	QN453 - UZ	S-167	QNA97 - *3	S-168	QP230 - *M	S-169	QQ081 - *Z	S-170	QQ965 - UZ	S-171
QN081 - UZ	S-166	QN453 - *3	S-167	QNA97 - *Z	S-168	QP230 - *Z	S-169	QQ095 - UZ	S-170	QQ965 - *3	S-171
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QZ737 - *5	S-186	QZ956 - *5	S-187	QZD06 - *Z	S-188	QZZA6 - N5	S-190		S-191	RA81 - HD	H-020
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OZ739 - *5	S-186	QZ965 - *5	S-187	QZD09 - UZ QZDL5 - *5 QZDL5 - *Z QZEAR - *5 QZEAR - *Z	S-188	QZZA8 - *Z	S-190	QZZE9 - *3	S-191	RA82 - CA	H-020
OZ739 - *Z	S-186	QZ965 - *Z	S-187		S-188	QZZAA - UZ	S-190	QZZE9 - *5	S-191	RA82 - CD	H-020
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OZ740 - *5	S-186	QZ966 - *5	S-187		S-188	QZZAA - *Z	S-190	QZZEK - 1Z	S-191	RA82 - DD	H-020
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OZ950 - *Z	S-187	QZB13 - *5	S-188	OZZ68 - *5	S-189		S-190	RA60 - JE	H-020	RP06 - P	H-021
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MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE
ROA60 - AA ROA60 - CA ROA81 - AA ROA81 - CA ROC25 - AA	H-021 H-021 H-021 H-021 H-021	TK50 - AA TK50 - DA TK50 - DB TK50 - K TK50 - RA	H-022 H-022 H-022 H-022 H-022	UDIP - KB UDIP - RA UDIP - TA VC241 - B VCB02 - F	H-023 H-023 H-023 H-023 P-013	VS450 - F3 VS450 - FA VS450 - G3 VS450 - GA VS451 - D3	P-017 P-017 P-018 P-018 P-018	VS464 - E3 VS464 - E4 VS464 - EA VS464 - F3 VS464 - F4	P-025 P-025 P-025 P-025 P-025	VT320 - HA VT320 - JA VT320 - NA VT320 - PA VT320 - RA	H-025 H-025 H-025 H-025 H-025
RQC25 - BA RQC25 - BB RQDX3 - AA RQDX3 - BA RQDX3 - M	H-021 H-021 H-021 H-021 H-021	TK50 - RB TK50E - SA TK50Z - F3 TK50Z - FA TK52 - K	H-022 H-022 H-022 H-022 H-022	VDP50 - AA VID10 - B4 VR10X - AA VR150 - A3 VR150 - AA	H-023 H-023 H-023 H-023 H-023	VS451 - DA VS451 - E3 VS451 - EA VS451 - F3 VS451 - FA	P-018 P-018 P-018 P-018 P-018	VS464 - FA VS464 - G3 VS464 - G4 VS464 - GA VS465 - D3	P-026 P-026 P-026 P-026 P-026	VT330 - A2 VT330 - AA VT330 - B2 VT330 - C2 VT330 - CA	H-025 H-025 H-025 H-025 H-025
RQDX3 - SA RQDXE - AA RQDXE - FA RRD50 - A2 RRD50 - A3	H-021 H-021 H-021 H-021 H-021	TK70 - AA TK70E - SA TK70E - SF TM78 - C TM79 - C	H-022 H-022 H-022 H-022 H-022	VR160 - D3 VR160 - D4 VR160 - DA VR201 - A VR201 - B	H-023 H-023 H-023 H-023 H-023	VS451 - G3 VS451 - GA VS452 - D3 VS452 - DA VS452 - E3	P-018 P-018 P-018 P-018 P-019	VS465 - D4 VS465 - DA VS465 - E3 VS465 - E4 VS465 - EA	P-026 P-026 P-026 P-026 P-026	VT330 - DA VT330 - EA VT330 - FA VT340 - A3 VT340 - AA	H-025 H-025 H-025 H-025 H-025
RRD50 - AA RRD50 - EA RRD50 - EB RRD50 - KA RRD50 - QA	H-021 H-021 H-021 H-021 H-021	TQK50 - AA TQK50 - AB TQK50 - BA TQK50 - BB TQK50 - CB	H-022 H-022 H-022 H-022 H-022	VR201 - C VR241 - AA VR241 - AE VR241 - AQ VR241 - AZ	H-024 H-024 H-024 H-024 H-024	VS452 - EA VS452 - F3 VS452 - FA VS452 - G3 VS452 - GA	P-019 P-019 P-019 P-019 P-019	VS465 - F3 VS465 - F4 VS465 - FA VS465 - G3 VS465 - G4	P-026 P-026 P-027 P-027 P-027	VT340 - DA VT3XX - CA Z4A4A - C3 Z4A4A - C5 Z4A4B - C3	H-025 H-025 H-025 H-025 H-025
RRD50 - QC RT037 - BA RT220 - DA RT220 - DC RT220 - DD	H-021 H-021 H-021 H-021 H-021	TQK50 - PB TQK50 - RB TQK50 - SA TQK70 - AA TQK70 - BA	H-022 H-022 H-022 H-022 H-022	VR260 - A3 VR260 - AA VR290 - D3 VR290 - D4 VR290 - DA	H-024 H-024 H-024 H-024 H-024	VS453 - D3 VS453 - DA VS453 - E3 VS453 - EA VS453 - F3	P-019 P-019 P-019 P-019 P-019	VS465 - GA VSF01 - A3 VSF01 - AA VSF01 - B3 VSF01 - BA	P-027 P-027 P-027 P-027 P-027	Z4A4B - C5 Z4AAA - C3 Z4AAA - C5 Z4AAB - C3 Z4AAB - C5	H-025 H-025 H-025 H-025 H-025
RT220 - DE RT220 - DF RT220 - EA RT220 - EC RT220 - ED	H-021 H-021 H-021 H-021 H-021	TQK70 - SA TQK70 - SF TSU05 - AA TSU05 - AB TSU05 - AC	H-022 H-022 H-022 H-022 H-023	VRTS1 - A VS210 - A2 VS230 - F3 VS230 - F4 VS230 - FA	H-024 P-013 P-013 P-013 P-013	VS453 - FA VS453 - G3 VS453 - GA VS454 - D3 VS454 - DA	P-019 P-020 P-020 P-020 P-020	VSV21 - AA VSV21 - AB VSV21 - AC VSV21 - AD VSV21 - AE	H-024 H-024 H-024 H-024 H-024	ZHO10 - CM ZNAO1 - C3 ZNAO1 - C5 ZNAAA - C3 ZNAAA - C5	S-191 H-025 H-025 H-025 H-025
RT220 - EE RT220 - EF RT240 - DA RT240 - EA RT241 - DA	H-021 H-021 H-022 H-022 H-022	TSU05 - AD TSV05 - AA TSV05 - AB TSV05 - AC TSV05 - AD	H-023 H-023 H-023 H-023 H-023	VS230 - G3 VS230 - G4 VS230 - GA VS230 - H3 VS230 - H4	P-013 P-013 P-013 P-013 P-013	VS454 - E3 VS454 - EA VS454 - F3 VS454 - FA VS454 - G3	P-020 P-020 P-020 P-020 P-020	VSV21 - AF VSV21 - AG VSV21 - AH VSV21 - AJ VSV21 - AK	H-024 H-024 H-024 H-024 H-024	Z'NAAA - GZ ZNAAB - C3 ZNAAB - C5 ZNAAB - GZ ZNAAE - C5	H-025 H-025 H-025 H-025 H-025
RT241 - EA RT24F - 12 RT2XX - AA RT2XX - AC RT7XX - AC	H-022 H-022 H-022 H-022 H-022	TSV05 - BA TSV05 - BB TSV05 - BC TSV05 - BD TSV05 - SA	H-023 H-023 H-023 H-023 H-023	VS230 - HA VS230 - J3 VS230 - J4 VS230 - JA VS235 - F3	P-013 P-013 P-014 P-014 P-014	VS454 - GA VS455 - D3 VS455 - DA VS455 - E3 VS455 - EA	P-020 P-020 P-020 P-021 P-021	VSV21 - AL VSV21 - AP VSV21 - AQ VSV21 - BB VSV21 - BC	H-024 H-024 H-024 H-024 H-024	ZNAAE - GZ ZNARA - C3 ZNARA - GZ ZTOO1 - NM ZTOO1 - YM	H-025 H-025 H-025 S-191 S-192
RT950 - C2 RT950 - C3 RT950 - C4 RT950 - C5 RT950 - D2	P-012 P-012 P-012 P-012 P-012	TSV05 - SB TSV05 - SC TSV05 - SD TSV05 - SE TSV05 - SF	H-023 H-023 H-023 H-023	VS235 - F4 VS235 - FA VS235 - G3 VS235 - G4 VS235 - GA	P-014 P-014 P-014 P-014	VS455 - F3 VS455 - FA VS455 - G3 VS455 - GA VS460 - D3	P-021 P-021 P-021 P-021 P-021	VSV21 - BD VSV21 - CA VSV21 - CB VSV21 - CC VSV21 - CD	H-024 H-024 H-024 H-024	ZYAO3 - P3 ZYAO3 - P4 ZYAO3 - P5 ZYAAA - GZ ZYAAA - P3	H-025 H-025 H-025 H-025 H-025
RT950 - D3 RT950 - E2 RT950 - E3 RT950 - EA RT950 - EB	P-012 P-012 P-012 P-012 P-012	TSV05 - SH TSV05 - SJ TSV05 - SK TSV05 - SL TSV05 - SM	H-023 H-023 H-023 H-023	VS265 - A2 VS265 - B2 VS265 - B3 VS26U - A2 VS26U - B2	P-014 P-014 P-014 H-024 H-024	VS460 - D4 VS460 - DA VS460 - E3 VS460 - E4 VS460 - EA	P-021 P-021 P-021 P-021 P-021	VSV21 - DA VSV21 - DB VSV21 - DC VSV21 - DD VSXXX - AA	H-024 H-024 H-024 H-024	ZYAAA - P5 ZYAAB - GZ ZYAAB - P3 ZYAAB - P5 ZYAAE - GZ	H-025 H-025 H-025 H-025
RT950 - F2 RT950 - F3 RT95F - 12 RUC25 - AA RUC25 - AB	P-012 P-013 H-022 H-022 H-022	TSV05 - SN TSV05 - ZA TSV05 - ZB TSV05 - ZC TSV05 - ZD	H-023 H-023 H-023 H-023	VS26U - B3 VS26U - D2 VS270 - B2 VS270 - C3 VS27U - A2	H-024 H-024 P-014 P-015 H-024	VS460 - F3 VS460 - F4 VS460 - FA VS460 - G3 VS460 - G4	P-022 P-022 P-022 P-022 P-022	VSXXX - AB VT1XX - KA VT1XX - KD VT220 - D2 VT220 - D3	H-024 H-024 H-024 H-024 H-024	ZYAAE - P3 ZYAAE - P5 12 - 19816 - 01 12 - 19817 - 01 12 - 24664 - 02	H-025 H-025 H-025 H-025 H-025
RUC25 - BA RUC25 - BB RUX50 - YA RX02K - 10 RX02K - AJ	H-022 H-022 H-022 H-022 H-022	TU56K - DA TU56K - DB TU56K - DL TU58 - AB TU58 - BB	H-023 H-023 H-023 H-023	VS27U - A3 VS27U - B3 VS300 - A3 VS300 - AA VS300 - B3	H-024 H-024 P-015 P-015 P-015	VS460 - GA VS461 - D3 VS461 - D4 VS461 - DA VS461 - E3	P-022 P-022 P-022 P-022 P-022	VT220 - E2 VT220 - E3 VT220 - F2 VT220 - F3 VT22K - AA	H-024 H-024 H-024 H-024	22 - 00007 36 - 05363 - 01 36 - 05365 - 01 36 - 11688 36 - 16611 - 01	H-025 H-025 H-025 H-025
RX02K - HC RX211 - BK RX33 - A RX33A - AA RX33A - AB RX33A - BA	H-022 H-022 H-022 H-022 H-022	TU58 - DA TU58 - EA TU58 - EB TU58 - K TU79 - AB	H-023 H-023 H-023 H-023 H-023	VS300 - BA VS305 - A3 VS305 - A4 VS305 - AA VS305 - B3 VS305 - B4	P-015 P-015 P-015 P-015 P-015	VS461 - E4 VS461 - EA VS461 - F3 VS461 - F4 VS461 - FA VS461 - G3	P-022 P-022 P-023 P-023 P-023	VT22K - AC VT22K - AE VT22K - AR VT22K - AZ VT22K - BA VT22K - BE	H-024 H-024 H-024 H-024 H-024	70 - 20161 - 01 B2 - PC350 - D CK - AAV1C - KA CK - AAV1D - KC CK - AD032 - KB CK - ADV1C - KA	H-025 H-025 H-025 H-025 H-025
RX33K - 10 RX33K - AJ RX50 - AA RX50 - D	H-022 H-022 H-022 H-022 H-022	TU79 - BF TU79K - EA TU79K - EB TU80 - AA	H-023 H-023 H-023 H-023	VS305 - BA VS305 - BA VS310 - A3 VS310 - B3 VS310 - BA	P-015 P-015 P-016 P-016 P-016	VS461 - G4 VS461 - GA VS462 - D3 VS462 - D4 VS462 - DA	P-023 P-023 P-023 P-023 P-023	VT22K - BZ VT22K - BZ VT22K - EE VT22X - AA VT240 - A2	H-024 H-024 H-024 H-024 H-024	CK - ADV1D - KC CK - AXV1C - KA CK - AXV1C - KC CK - BC11Y - 06 CK - DEBNA - LJ	H-025 H-025 H-025 H-025 H-025
RX50 - XA RX50A - AA RX50A - BA RX50K - 10 RX50K - AJ	H-022 H-022 H-022 H-022 H-022	TU81E - AA TU81E - BA TU81E - DA TU81E - SA TU81E - SB	H-023 H-023 H-023 H-023	VS315 - A3 VS315 - A4 VS315 - AA VS315 - B3 VS315 - B4	P-016 P-016 P-016 P-016 P-016	VS462 - E3 VS462 - E4 VS462 - EA VS462 - F3 VS462 - F4	P-023 P-023 P-023 P-024 P-024	VT240 - B2 VT240 - B3 VT240 - C2 VT240 - C3 VT241 - AA	H-024 H-024 H-024 H-024 H-024	CK - DEBNA - LM CK - DEBNA - LN CK - DELQA - YA CK - DELQA - YB CK - DELQA - YF	H-025 H-025 H-025 H-026
RX50K - DA RX50K - DM RX50K - HC RXV21 - EA SA482 - AA	H-022 H-022 H-022 H-022 H-022	TU81E - UG TUC01 TUK50 - AB TUK50 - BB TUN06 - SL	H-023 H-023 H-023 H-023	VS315 - B4 VS315 - BA VS350 - A3 VS350 - AA VS350 - B3 VS350 - BA	P-016 P-016 P-016 P-016 P-016	VS462 - FA VS462 - G3 VS462 - G4 VS462 - GA VS463 - D3	P-024 P-024 P-024 P-024 P-024	VT241 - AA VT241 - AE VT241 - AZ VT24K - AA VT24K - AC VT24K - AE	H-024 H-024 H-024 H-024 H-024	CK - DELUA - K1 CK - DELUA - K1 CK - DELUA - KM CK - DEQNA - K1 CK - DEQNA - KA	H-026 H-026 H-026 H-026 H-026
SA482 - AD SA482 - HA SA482 - HD SA482 - LA SA482 - LD	H-022 H-022 H-022 H-022 H-022	TUN12 - SL TUN24 - AL TUN24 - SL UDA50 - A UDIP - AA	H-023 H-023 H-023 H-023	VS355 - A3 VS355 - A4 VS355 - AA VS355 - B3 VS355 - B4	P-017 P-017 P-017 P-017 P-017	VS463 - D4 VS463 - DA VS463 - E3 VS463 - E4 VS463 - EA	P-024 P-024 P-024 P-024 P-024	VT24K - AE VT24K - BA VT24K - BE VT24X - AA VT2XX - AA	H-024 H-024 H-024 H-024 H-024	CK - DEQNA - KB CK - DEQNA - KC CK - DEQNA - KF CK - DHQ11 - AA CK - DHQ11 - AB	H-026 H-026 H-026 H-026 H-026
SC008 - AC SC008 - AD TA78 - UG TA79 - BF	H-022 H-022 H-022 H-022 H-022	UDIP - AB UDIP - AX UDIP - AY UDIP - BA UDIP - DA	H-023 H-023 H-023 H-023	VS355 - BA VS37U - A2 VS37U - A3 VS37U - B3 VS40X - MA	P-017 P-017 P-017 P-017 H-024	VS463 - F3 VS463 - F4 VS463 - F4 VS463 - G3 VS463 - G4	P-025 P-025 P-025 P-025 P-025	VT2XX - AC VT2XX - AC VT2XX - AD VT320 - AA VT320 - BA	H-025 H-025 H-025 H-025 H-025	CK - DHQ11 - AF CK - DHQ11 - WA CK - DHQ11 - WB CK - DHQ11 - WF CK - DHQ11 - A1	H-026 H-026 H-026 H-026 H-026
TA81 - AA TA81 - AB TA81 - UG TK25 - K	H-022 H-022 H-022 H-022	UDIP - DA UDIP - DB UDIP - DC UDIP - DD UDIP - KA	H-023 H-023 H-023 H-023	VS450 - D3 VS450 - DA VS450 - E3 VS450 - EA	P-017 P-017 P-017 P-017	VS463 - G4 VS464 - D3 VS464 - D4 VS464 - DA	P-025 P-025 P-025 P-025 P-025	VT320 - DA VT320 - FA VT320 - FP	H-025 H-025 H-025 H-025	CK - DHU11 - AD CK - DHU11 - AE CK - DHU11 - AF	H-026 H-026 H-026 H-026

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CK - DHU11 - VF CK - DHV11 - AA	H-026 H-026	CK - DZ11 - DE CK - DZ11 - H1 CK - DZ11 - HD	H-027 H-027	DH - 153Q8 DH - 153Q8	- B3	P-029 P-029	DJ		- BA	P-034 P-034	DV	- 360T2 - 360T2	- AA	P-039		- Y0	E-002 E-002
CK - DHV11 - AB CK - DHV11 - AC	H-026 H-026	CK - DZ11 - HE	H-027 H-027		- B3	P-029 P-029	DJ	- 630BD	- CA - AA	P-034 P-034	EB	- 26077	- DP - DP	E-001	EY - 1048E	- YC - E0	E-002 E-002
CK - DHV11 - AF CK - DHV11 - VA	H-026 H-026	CK - DZ11 - VD	H-027 H-027	DH - 153QB DH - 173Q1	- B3 - C2	P-029 P-029		- 630BD - 630BK	- AC - AA	P-034 P-034		- 26078 - 26115	- DP - DP			- EC - LO	E-002 E-002
CK - DHV11 - VB CK - DHV11 - VC	H-026 H-026	CK - DZ11 - VF CK - DZQ11 - D3	H-027 H-027	DH - 173Q1 DH - 173Q1	- C3	P-029 P-029	DJ	- 630BL	- AA - UA	P-034 P-034	EB	- 27713	- DP - DP	E-001	EY - 1048E	- YO - YC	E-002 E-002
CK - DHV11 - VF CK - DHV11 - WA	H-026 H-026	CK - DZQ11 - DA CK - DZQ11 - DB	H-027 H-027	DH - 183H1	- A4 - AA	P-029 P-029	DJ		- A2 - A3	P-034 P-034	EB	- 28783 - 23800	- DP - 18	E-001 E-001	EY - 1051E	- EO	E-002 E-002
CK - DHV11 - WB	H-026	CK - DZQ11 - DC	<b>*</b> H-027	DH - 183Q1	- B2	P-029	DJ	- 630C2		P-034	ED	- 23815	- 18	E-001	EY - 1051E	- LO	E-002
CK - DHV11 - WF CK - DL11 - AD	H-026 H-026	CK - DZQ11 - DF CK - IBQ01 - AA	H-027 H-027	DH - 183Q1 DH - 183Q1	- BA	P-029 P-029	DJ	- 630C3 - 630C3	- A3	P-035 P-035	ED	- 23822		E-001	EY - 1051E EY - 1051E	- YC	E-002 E-002
CK - DL11 - AE CK - DL11 - AF	H-026 H-026	CK - IBQ01 - AB CK - IBQ01 - AF	H-027 H-027	DH - 183Q2 DH - 183Q2		P-030 P-030		- 630C3 - 630F1	- AA - AA	P-035 P-035		- 28250 - VCCSE	- PF	S-192 H-028		- EC	E-002 E-002
CK - DL11 - D1 CK - DL11 - DD	H-026 H-026	CK - KDF1B - KA CK - KDF1B - KB	H-027 H-027	DH - 183Q2 DH - 183Q3		P-030 P-030		- 630F2 - 630F3		P-035 P-035		- VCLGV - VCLWC		H-028 H-028		- L0 - Y0	E-002 E-002
CK - DL11 - DF CK - DL11 - HD	H-026 H-026	CK - KDF1B - KC CK - KDF2B - KB	H-027 H-027	DH - 183Q3 DH - 183Q3	- B3	P-030 P-030		- 630H1 - 630H1		P-035 P-035	EK	- VCSMV - VCWBD	- PH	H-028 H-028	EY - 1053E	- YC - VB	E-002 E-002
CK - DL11 - HF	H-026	CK - KDJ1B - KF	H-027	DH - 183Q5	- A2	P-030	DJ	- 630H2	- A2	P-035	EN	- 01754	- 12	H-028	EY - 1075E	- RB	E-002
CK - DLVE1 - DA CK - DLVE1 - DB	H-026	CK - KMS1P - A1 CK - KMS1P - AD	H-027 H-027	DH - 183Q5 DH - 183Q5	- AA	P-030   P-030	DJ		- B3	P-035 P-035	EN		- 12	H-028 H-028	EY - 1075E	- VB - VH	E-002 E-002
CK - DLVE1 - DC CK - DLVJ1 - EA CK - DLVJ1 - EB	H-026 H-026	CK - KMS1P - B1 CK - KMS1P - BD	H-027	DH - 620Q1 DH - 620Q1	- AA	P-030 P-030	DJ	- 630P5	- BA - B3	P-035 P-035	EN	- 01760	- 12 - 12	H-028 H-028	EY - 1099E	- VU - CS	E-002 E-002
CK - DLVJ1 - EB CK - DLVJ1 - EC	H-026 H-026	CK - KMS1P - E1 CK - KMS1P - ED	H-027 H-027	DH - 620Q1 DH - 620Q1		P-030 P-030		- 630P5 - DFA01	- BA - AA	P-035 H-028	1	- 01761 - 01762	- 12 - 12	H-028 H-028	EY - 1115E EY - 1115E	- VH - VU	E-002 E-002
CK - DLVJ1 - EF CK - DLVJ1 - LA	H-026 H-026		H-027 H-027	DH - 620Q2 DH - 620Q2		P-030 P-030		- DFA01 - DFA01		H-028 H-028		- 00001 - 00002	- DP - RB	E-001 E-001		- PS - E0	E-002 E-002
CK - DLVJ1 - LB CK - DLVJ1 - LC	H-026 H-026	CK - KMV1A - AA CK - KMV1A - AB	H-027 H-027	DH - 620Q2 DH - 620Q2		P-031 P-031		- DFA01 - DFA01		H-028 H-028		- 00006 - 00008	- DP - DP	E-001 E-001		- EC - YO	E-002 ≦-002
CK - DLVJ1 - LF CK - DMB32 - LJ	H-026 H-026	CK - KMV1A - AC CK - KMV1A - AF	H-027 H-027	DH - 620Q5 DH - 620Q5		P-031 P-031		- DFA01 - DFA01		H-028 H-028			- DP - DP	E-001 E-001	EY - 1126E EY - 1137E		E-002 E-002
CK - DMB32 - LM CK - DMB32 - LN	H-026 H-026	CK - KMV1A - EA CK - KMV1A - EB	H-027 H-027	DH - 625N1 DH - 625N1	- B2	P-031 P-031	DJ	- DFA01		H-028 H-028	EY	- 00013	- DP - DP	E-001	EY - 1137E	- PS - Y0	E-002 E-002
CK - DMF32 - L1	H-026	CK - KMV1A - EC	H-027	DH - 625N1	- BA	P-031	DJ	- LA75	- CA	H-028	EY	- 00015	- DP	E-001	EY - 1210E	- EO	E-002
CK - DMF32 - LD CK - DMF32 - LE	H-026 H-026	CK - KMV1A - EF CK - KMV1A - FA	H-027 H-027	DH - 625N2		P-031 P-031	DJ		- AA - CA	H-028 H-028	EY		- DP - DP		EY - 1210E	- EC - LO	E-002 E-002
CK - DMR11 - A1 CK - DMR11 - AD	H-026 H-026	CK - KMV1A - FB CK - KMV1A - FC	H-027 H-027	DH - 625N2 DH - 625N3	- A2	P-031 P-031	DL	- VT320 - VT320	- AN - BA	H-028 H-028	EY	- 00024	- DP - DP	E-001	EY - 1210E	- YO - YC	E-002 E-002
CK - DMR11 - B1 CK - DMR11 - BD	H-026 H-026	CK - KMV1A - FF CK - KWV1C - KA	H-027 H-027	DH - 625N3 DH - 625N3	- A3 - AA	P-031 P-031		- VT320 - VT320	- CA - CB	H-028 H-028	1	- 00025 - 00026	- DP - DP	E-001 E-001	EY - 1213E EY - 1238E	- PO - RB	E-002 E-002
CK - DMR11 - C1 CK - DMR11 - CD	H-026 H-026	CK - KWV1C - KC CK - LPV1A - KA	H-027 H-027	DH - 625N4 DH - 625N4	- A2	P-031 P-032	DL		- FA	H-028 H-028	EY	- 00027 - 00028	- DP - DP	E-001 E-001	EY - 1238E	- VB - VH	E-002 E-002
CK - DMR11 - CE CK - DMR11 - CF	H-026 H-026	CK - LPV1A - KB CK - LPV1A - KC	H-027 H-028	DH - 625N4 DH - 625N6	- AA	P-032 P-032	DL	- VT320	- HA - JA	H-028	EY	- 00029 - 00030	- DP - DP	E-001 E-001	EY - 1238E	- VU - E0	E-002 E-002
CK - DMR11 - ED	H-026	CK - LPV1A - KF	H-028	DH - 625N6	- A3	P-032		- VT320		H-028	EY	- 00031	- DP - DP	E-001	EY - 1245E		E-002
CK - DMR11 - FD CK - DMR11 - FE CK - DMV11 - AA	H-026 H-026	CK - RLV1A - KA	H-028 H-028	DH - 625N6 DH - 630H1	- A4	P-032 P-032 P-032	DS	- VT320 - 183Q1	- A2	H-028 P-035 P-035	EY	- 00033	- DP - DP	E-001	EY - 1245E EY - 1245E	- Y0	E-002 E-002
CK - DMV11 - AB	H-026 H-026	CK - RLV1A - KC CK - RQDX1 - KA	H-028 H-028	DH - 630H1 DH - 630Q1		P-032		- 183Q1 - 183Q2				- 00035	- DP	E-001 E-001	EY - 1245E EY - 1251E	- EO	E-002 E-002
CK - DMV11 - AC CK - DMV11 - AF	H-026 H-026	CK - RQDX1 - KC CK - RQDXE - KA	H-028 H-028	DH - 630Q1 DH - 630Q1	- FA	P-032 P-032	DS	- 18302 - 63001	- A2	P-036 H-028	EY	- 00038	- DP - DP	E-001 E-001		- EC - LO	E-002 E-002
CK - DMV11 - BA CK - DMV11 - BB	H-026 H-026	CK - RXV2E - KA CK - TS05 - 11	H-028 H-028	DH - 630Q2 DH - 630Q2	- F3	P-032 P-032	DS	- 630Q1 - 630Q2	- A2	H-028 H-028	EY	- 00042	- DP - DP	E-001 E-001	EY - 1251E	- YO - YC	E-002 E-002
CK - DMV11 - BF CK - DMV11 - CA	H-026 H-026	CK - TS05 - 12	H-028 H-028	DH - 630Q2		P-032 P-032		- 630Q2 - 630Q3	- A3 - Δ2	H-028 P-036	i	- 00045 - 00046	- DP - DP	E-001 E-001	ŀ	- E0 - EC	E-002 E-002
CK - DMV11 - CB CK - DMV11 - CC	H-026 H-026	CK - TS05 - 14 CK - TS05 - 15	H-028 H-028	DH - 630Q2 DH - 630Q2	- H3 .	P-032 P-033	DS	- 630Q3 - 630Q4	- A3	P-036 P-036	EY	- 00047	- DP - DP	E-001 E-001	EY - 1359E	- SO - YO	E-002 E-002
CK - DMV11 - CF CK - DMV11 - FB	H-026 H-027	CK - TS05 - 16 CL - 8A70N - GK	H-028 H-028	DH - 630Q3 DH - 630Q3	- H2	P-033 P-033	DS	- 630Q4 - UPGRD	- A3	P-036	EY		- DP - DP	E-001 E-001	EY - 1359E	- YC - S0	E-002 E-002
CK - DMV11 - FF	H-027	CR - JXEDA - EY	H-028	DH - 630Q3	- HA	P-033	DS	- UPGRD	- A3	H-028	EY	- 0029E	- BV	E-001	EY - 1363E	- E0	E-002
CK - DMZ32 - AY CK - DMZ32 - DY CK - DPV11 - AA	H-027	DB - VT320 - AA	H-028 H-028		- J3	P-033 P-033	DU		- A3	P-036	EY	- 0029E	- HV - UV - HV	E-001		- EC - S0 - Y0	E-002 E-002 F-002
CK - DPV11 - AA CK - DPV11 - AB	H-027 H-027	DB - VT320 - AE DB - VT320 - BA	H-028 H-028	DH - 630Q3 DH - 630Q4	- JA - J2	P-033 P-033		- 350S1 - 350T1	- AA - A2	P-036		00012	- BV	E-001	L1 - 1000L	- YC	E-002 E-002
CK - DPV11 - AC CK - DPV11 - AF	H-027 H-027	DB - VT320 - CA DB - VT320 - DA	H-028 H-028	DH - 630Q4 DH - 630Q4	- JA	P-033 P-033	DU	- 350T1	- A3 - AA	P-036 P-036	EY		- UV	E-001 E-001	EY - 1364E	- EO - EC	E-002 E-002
CK - DR11 - LD CK - DR11 - LE	H-027 H-027	DB - VT320 - EA DB - VT320 - FA	H-028 H-028	DH - 630Q5 DH - 630Q5	- H3	P-033 P-033	DU	- 360S1	- A2 - A3	P-037 P-037	EY	- 00490 - 0072E	- LO - PO	E-001 E-001	EY - 1364E	- S0 - Y0	E-002 E-002
CK - DR11 - LH CK - DRQ3B - KA	H-027 H-027	DB - VT320 - GA DB - VT320 - HA	H-028 H-028	DH - 630Q5 DH - 630Q6	- HA - B2	P-034 P-034		- 360S1 - 360S2	- AA - A2	P-037 P-037		- 0072E - 0082E	- PS - RB	E-001 E-001		- YC - E0	E-002 E-002
CK - DRQ3B - KB CK - DRQ3B - KF	H-027 H-027	DB - VT320 - JA DB - VT320 - PA	H-028 H-028	DH - 630Q6	- B3 - BA	P-034 P-034	DU	- 360S2	- A3 - AA	P-037 P-037	EY	- 0082E - 0082E	- VB - VH	E-001 E-001	EY - 1365E	- EC - S0	E-002 E-002
CK - DRV1B - KA CK - DRV1B - KB	H-027 H-027	DB - VT320 - RA DH - 153Q1 - A2	H-028 P-027		- A2 - A3	P-034 P-034	DU		- A2 - A3	P-037 P-037	EY	- 0082E - 0125E	- VU - RB	E-001 E-001	EY - 1365E	- Y0 - YC	E-002 E-002
CK - DRV1B - KC	H-027	DH - 153Q1 - A3 DH - 153Q1 - AA	P-027	DJ - 153Z1	- AA - BA	P-034		- 360T1		P-037		- 0125E	- VH - VU	E-001 E-001		- PO - RB	E-002 E-002
CK - DRV1B - KF CK - DRV1J - KA CK - DRV1J - KB	H-027 H-027 H-027	DH - 153Q2 - A2	P-027 P-027 P-027	DJ - 153Z1 DJ - 153Z2	- AA	P-034 P-034 P-034	DU	- 360T2 - 360T2 - 360T2		P-037 P-037 P-037	EY	- 0125E - 1005E - 1005E	- EO - EC	E-001 E-001	EY - 1383E EY - 1383E EY - 1383E	- VB - VH	E-002 E-002
CK - DRV1J - KC	H-027	DH - 153Q2 - A3 DH - 153Q2 - AA	P-027		- BA - A2	P-034			- A2	P-037	EY	- 1005E	- LO	E-001	EY - 1383E	- VU	E-002
CK - DRV1J - KF CK - DRV1W - KA	H-027 H-027	DH - 153Q3 - B2 DH - 153Q3 - B3	P-028 P-028	DJ - 500T3	- A3 - BA	P-034 P-034	DV	- 350S1	- A3 - AA	P-038 P-038	EY	- 1005E	- Y0 - YC	E-001 E-001	EY - 1399E	- LO - EO	E-003 E-003
CK - DRV1W - KF CK - DUP11 - A1	H-027 H-027	DH - 153Q3 - BA DH - 153Q4 - B2	P-028 P-028	DJ - 500T4		P-034 P-034	DV	- 350T1	- A2 - A3	P-038 P-038	EY	- 1009E	- EO - EC	E-001	EY - 1399E	- EC - L0	E-003
CK - DUP11 - A3 CK - DUP11 - AD	H-027 H-027	DH - 153Q4 - B3 DH - 153Q4 - BA	P-028 P-028		- CA - A2	P-034 P-034		- 350T1 - 360S1	- AA - A2	P-038 P-038	ı	- 1009E - 1009E	- S0 - Y0	E-001 E-001		- YO - YC	E-003
CK - DUP11 - AE CK - DUP11 - AF	H-027 H-027	DH - 153Q4 - BA DH - 153Q5 - A2 DH - 153Q5 - A3	P-028 P-028	DJ - 620H1	- A3 - A2	P-034 P-034	DV	- 360S1	- A3 - AA	P-038 P-038	EY	- 1009E	- YC .	E-001	EY - 1401E	- L0 - P0	E-003 E-003
CK - DUV11 - AA CK - DUV11 - AB	H-027 H-027	DH - 153Q5 - AA DH - 153Q6 - A2	P-028 P-028		- A3 - AA	P-034 P-034	DV		- A2 - A3	P-038 P-038	EY		- EC - S0		EY - 1409E	- PS - L0	E-003 E-003
CK - DUV11 - AC	H-027	DH - 153Q6 - A3	P-028	DJ - 630B2	- AA	P-034	DV	- 360S2	- AA	P-038	EY	- 1011E	- Y0	E-001	EY - 1416E	- SO	E-003
CK - DV11 - AD CK - DZ11 - D1 CK - DZ11 - D2	H-027 H-027 H-027	DH - 153Q6 - AA DH - 153Q7 - B2 DH - 153Q7 - B3	P-028 P-028	DJ - 630BB	- AA - AA - BA	P-034 P-034 P-034	DV		- A2 - A3 - AA		EY	- 1034E	- YC - DP - E0		EY - 1420E	- EO - EC - LO	E-003 E-003
CK - DZ11 - DD		DH - 153Q7 - BA			- CA				- A2				- EC			- Y0	E-003

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MODEL NUMBER P	AGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER PAGE
EY - 1421E - EO EY - 1421E - EC EY - 1421E - LO	E-003 E-003	EY - 1741E - SO EY - 1741E - YO EY - 1741E - YC EY - 1744E - EO EY - 1744E - EC	E-004 E-004 E-004 E-004	EY - 2144E - EO EY - 2144E - EC EY - 2144E - LO EY - 2144E - YO EY - 2144E - YC	E-005 E-005 E-005 E-005	EY - 2282E - YC EY - 2283E - EO EY - 2283E - EC EY - 2283E - LO EY - 2283E - YO	E-006 E-006 E-006 E-006	EY - 2329E - LO EY - 2329E - YO EY - 2329E - YC EY - 2330E - SO EY - 2332E - EO	E-007	
EY - 1422E - EO EY - 1422E - EC EY - 1422E - LO	E-003 E-003	EY - 1744E - S0 EY - 1744E - Y0 EY - 1744E - YC EY - 1805E - E0 EY - 1805E - EC	E-004 E-004 E-004 E-004	EY - 2148E - EO EY - 2148E - EC EY - 2148E - SO EY - 2148E - YO EY - 2148E - YC	E-005 E-005 E-005 E-005	EY - 2283E - YC EY - 2285E - EO EY - 2285E - EC EY - 2285E - LO EY - 2285E - YO	E-006 E-006 E-006 E-006	EY - 2332E - EC EY - 2332E - L0 EY - 2332E - Y0 EY - 2332E - YC EY - 2342E - E0	E-008 E-008	EY - 2634E - MT
EY - 1450E - AX EY - 1450E - SP EY - 1450E - VH EY - 1450E - VU	E-003 E-003 E-003 E-003	EY - 1805E - L0 EY - 1805E - Y0 EY - 1805E - YC EY - 1820E - CS EY - 1823E - CS	E-004 E-004 E-004 E-004	EY - 2150E - FP EY - 2150E - RX EY - 2150E - SP EY - 2150E - TK EY - 2228E - PO	E-005 E-005 E-005 E-005 E-005	EY - 2285E - YC EY - 2286E - EO EY - 2286E - EC EY - 2286E - LO EY - 2286E - YO	E-006 E-006 E-006 E-006	EY - 23#2E - EC EY - 2342E - SO EY - 2342E - YO EY - 2342E - YC EY - 2349E - EO		
EY - 1461E - LO     EY - 1469E - PO     EY - 1472E - EO	E-003 E-003 E-003	EY - 1887E - E0 EY - 1887E - EC EY - 1887E - Y0 EY - 1887E - YC EY - 1892E - CS	E-004 E-004 E-004 E-004	EY - 2229E - PO EY - 2230E - PO EY - 2231E - PO EY - 2232E - PO EY - 2233E - PO	E-005 E-005 E-005 E-005	EY - 2286E - YC EY - 2287E - EO EY - 2287E - EC EY - 2287E - LO EY - 2287E - YO	E-006 E-006 E-006 E-006	EY - 2349E - EC EY - 2349E - S0 EY - 2349E - Y0 EY - 2349E - YC EY - 2358E - E0	E-008 E-008 E-008 E-008	
EY - 1472E - YO I EY - 1472E - YC I EY - 1489E - CS I EY - 1490E - CS I	E-003 E-003 E-003	EY - 1899E - EO EY - 1899E - EC EY - 1899E - LO EY - 1899E - YO EY - 1899E - YC	E-004 E-004 E-004 E-004	EY - 2234E - PO EY - 2235E - PO EY - 2237E - PO EY - 2247E - EO EY - 2247E - EC	E-005 E-005 E-005 E-005 E-005	EY - 2287E - YC EY - 2302E - L0 EY - 2304E - E0 EY - 2304E - EC EY - 2304E - L0	E-007 E-007 E-007 E-007	EY - 2358E - EC EY - 2358E - L0 EY - 2358E - Y0 EY - 2358E - YC EY - 2359E - EO	E-008 E-008 E-008 E-008	EY - 2637E - MT
EY - 1492E - CS EY - 1493E - CS EY - 1504E - RB EY - 1504E - VH	E-003 E-003 E-003	EY - 1904E - PS EY - 1907E - E0 EY - 1907E - EC EY - 1907E - L0 EY - 1907E - Y0	E-004 E-004 E-004 E-004	EY - 2247E - LO EY - 2247E - YO EY - 2247E - YC EY - 2255E - EO EY - 2255E - EC	E-005 E-005 E-005 E-005 E-005	EY - 2304E - YC EY - 2305E - L0 EY - 2310E - CS EY - 2311E - EC	E-007 E-007 E-007 E-007 E-007	EY - 2359E - EC EY - 2359E - LO EY - 2359E - YO EY - 2359E - YC EY - 2390E - EO	E-008 E-008	EY - 2638E - MT
EY - 1530E - EO     EY - 1530E - EC     EY - 1530E - LO.     EY - 1530E - YO	E-003 E-003 E-003	EY - 1907E - YC EY - 1909E - E0 EY - 1909E - EC EY - 1909E - LO EY - 1909E - YO	E-004 E-004 E-004 E-004	EY - 2255E - SO EY - 2255E - YO EY - 2255E - YC EY - 2257E - EO EY - 2257E - EC	E-005 E-005 E-005 E-005 E-005	EY - 2311E - YO EY - 2311E - YC EY - 2312E - EO EY - 2312E - EC EY - 2312E - LO	E-007 E-007 E-007 E-007 E-007	EY - 2390E - EC EY - 2390E - LO EY - 2390E - YO EY - 2390E - YC EY - 2392E - SO	E-008 E-008	EY - 2642E - PR
EY - 1541E - PO EY - 1542E - PO EY - 1555E - EO EY - 1555E - EC	E-003 E-003 E-003	EY - 1909E - YC EY - 1910E - E0 EY - 1910E - EC EY - 1910E - L0 EY - 1910E - YO	E-004 E-004 E-004 E-004	EY - 2257E - SO EY - 2257E - YO EY - 2257E - YC EY - 2258E - EO EY - 2258E - EC	E-006 E-006 E-006 E-006	EY - 2312E - Y0 EY - 2312E - YC EY - 2313E - E0 EY - 2313E - EC EY - 2313E - L0	E-007 E-007 E-007 E-007 E-007	EY - 2397E - E0 EY - 2397E - EC EY - 2397E - L0 EY - 2397E - Y0 EY - 2397E - YC	E-008 E-008	EY - 2645E - FP
EY - 1555E - YO E EY - 1555E - YO E EY - 1557E - EO E EY - 1557E - EC	E-003 E-003 E-003	EY - 1910E - YC EY - 1911E - EO EY - 1911E - EC EY - 1911E - LO EY - 1911E - YO	E-004 E-004 E-004	EY - 2258E - SO EY - 2258E - YO EY - 2258E - YC EY - 2259E - YO EY - 2259E - YC	E-006 E-006 E-006 E-006	EY - 2313E - Y0 EY - 2313E - YC EY - 2315E - E0 EY - 2315E - EC EY - 2315E - L0	E-007 E-007 E-007 E-007	EY - 2399E - EO EY - 2399E - EC EY - 2399E - SO EY - 2399E - YO EY - 2399E - YC	E-008	EY - 2645E - TK E-009 EY - 2650E - RX E-009
EY - 1557E - YO E EY - 1557E - YC E EY - 1558E - EO E EY - 1558E - EC	E-003 E-003 E-003	EY - 1911E - YC EY - 1912E - EO EY - 1912E - EC EY - 1912E - LO EY - 1912E - YO	E-004 E-004 E-004 E-004 E-004	EY - 2263E - EO EY - 2263E - EC EY - 2263E - LO EY - 2263E - YO EY - 2263E - YC	E-006 E-006 E-006 E-006 E-006	EY - 2315E - Y0 EY - 2315E - YC EY - 2316E - E0 EY - 2316E - EC EY - 2316E - LO	E-007 E-007 E-007 E-007	EY - 2400E - E0 EY - 2400E - EC EY - 2400E - S0 EY - 2400E - Y0 EY - 2400E - YC	E-008 E-008 E-008 E-008	EY - 2657E - RX
EY - 1558E - YO EY - 1558E - YC EY - 1592E - EO EY - 1592E - EC EY - 1592E - EC	E-003 E-003 E-003	EY - 1912E - YC EY - 1919E - EO EY - 1919E - EC EY - 1919E - YO EY - 1919E - YC	E-005 E-005 E-005 E-005 E-005	EY - 2266E - EO EY - 2266E - EC EY - 2266E - LO EY - 2266E - YO EY - 2266E - YC	E-006 E-006 E-006 E-006	EY - 2316E - YO EY - 2316E - YC EY - 2317E - EO EY - 2317E - EC EY - 2317E - LO	E-007 E-007 E-007 E-007	EY - 2402E - E0 EY - 2402E - EC EY - 2402E - S0 EY - 2402E - Y0 EY - 2402E - YC	E-008 E-008 E-008 E-008	EY - 2660E - SP E-009 EY - 2660E - TK E-009 EY - 2668E - FP E-009 EY - 2668E - MT E-009 EY - 2668E - SP E-009
EY - 1592E - YO EY - 1592E - YC EY - 1601E - EO EY - 1601E - EC EY	E-003 E-003 E-003	EY - 1925E - E0 EY - 1925E - EC EY - 1925E - L0 EY - 1925E - Y0 EY - 1925E - YC	E-005 E-005 E-005 E-005 E-005	EY - 2273E - EO EY - 2273E - EC EY - 2273E - LO EY - 2273E - YO EY - 2273E - YC	E-006 E-006 E-006 E-006 E-006	EY - 2317E - YO EY - 2317E - YC EY - 2318E - YO EY - 2320E - EO EY - 2320E - EC	E-007 E-007 E-007 E-007 E-007	EY - 2403E - E0 EY - 2403E - EC EY - 2403E - S0 EY - 2403E - Y0 EY - 2403E - YC	E-008 E-008 E-008 E-008	EY - 2669E - VH E-009
EY - 1601E - YO EY - 1601E - YC EY - 1608E - EO EY - 1608E - EC	E-003 E-003 E-003	EY - 1968E - E0 EY - 1968E - EC EY - 1968E - S0 EY - 1968E - Y0 EY - 1968E - YC	E-005 E-005 E-005 E-005 E-005	EY - 2275E - CS EY - 2276E - EO EY - 2276E - EC EY - 2276E - LO EY - 2276E - YO	E-006 E-006	EY - 2320E - L0 EY - 2320E - Y0 EY - 2320E - YC EY - 2321E - E0 EY - 2321E - EC	E-007	EY - 2408E - S0 EY - 2410E - E0 EY - 2410E - EC EY - 2410E - L0 EY - 2410E - Y0	E-008	EY - 2671E - VH E-009 EY - 2673E - VH E-009 EY - 2673E - VH E-009 EY - 2673E - VH E-009 EY - 2676E - VH E-009
EY - 1608E - YO E EY - 1635E - PO E EY - 1686E - CS E	E-004 E-004 E-004	EY - 1975E - CS EY - 2027E - CS EY - 2040E - E0 EY - 2040E - EC EY - 2040E - L0		EY - 2276E - YC EY - 2277E - EO EY - 2277E - EC EY - 2277E - LO EY - 2277E - YO	E-006	EY - 2321E - L0 EY - 2321E - Y0 EY - 2321E - YC EY - 2322E - E0 EY - 2322E - EC	E-007 E-007 E-007 E-007 E-007	EY - 2410E - YC EY - 2411E - E0 EY - 2411E - EC EY - 2411E - L0 EY - 2411E - YO	E-008 E-008 E-008 E-008	EY - 2677E - VH E-009 EY - 2677E - VU E-009 EY - 2679E - SP E-009
EY - 1727E - EO E EY - 1727E - EC E EY - 1727E - LO E EY - 1727E - YO E	E-004 E-004 E-004	EY - 2040E - Y0 EY - 2040E - YC EY - 2080E - E0 EY - 2080E - EC EY - 2080E - S0	E-005 E-005 E-005 E-005 E-005	EY - 2277E - YC EY - 2278E - E0 EY - 2278E - EC EY - 2278E - L0 EY - 2278E - YO	E-006 E-006 E-006 E-006 E-006	EY - 2322E - LO EY - 2322E - YO EY - 2322E - YC EY - 2325E - EO EY - 2325E - EC	E-007 E-007 E-007 E-007	EY - 2411E - YC EY - 2610E EY - 2610E - SP EY - 2611E EY - 2614E - MT	E-008 E-008 E-008 E-008	EY - 2681E - PR E-010 EY - 2681E - SP E-010 EY - 2681E - TK E-010
EY - 1729E - VA EY - 1729E - VH EY - 1729E - VS EY - 1729E - VU E	E-004 E-004 E-004	EY - 2080E - Y0 EY - 2080E - YC EY - 2117E - CS EY - 2117E - PS EY - 2122E - E0	E-005 E-005 E-005	EY - 2278E - YC EY - 2279E - E0 EY - 2279E - EC EY - 2279E - L0 EY - 2279E - YO	E-006 E-006 E-006 E-006 E-006	EY - 2325E - L0 EY - 2325E - Y0 EY - 2325E - YC EY - 2326E - E0 EY - 2326E - EC	E-007 E-007 E-007 E-007	EY - 2614E - RX EY - 2614E - TK EY - 2619E - FP EY - 2619E - SP EY - 2619E - TU	E-008	EY - 2685E - MT
EY - 1730E - VH EY - 1730E - VS EY - 1730E - VU EY - 1732E - AX E	E-004 E-004 E-004	EY - 2122E - EC EY - 2122E - L0 EY - 2122E - Y0 EY - 2122E - YC EY - 2129E - CS	E-005 E-005 E-005 E-005 E-005	EY - 2279E - YC EY - 2280E - E0 EY - 2280E - EC EY - 2280E - L0 EY - 2280E - YO	E-006 E-006 E-006 E-006 E-006	EY - 2326E - L0 EY - 2326E - Y0 EY - 2326E - YC EY - 2327E - E0 EY - 2327E - EC	E-007 E-007 E-007 E-007	EY - 2621E - FP EY - 2621E - MT EY - 2621E - SP EY - 2622E - FP EY - 2622E - MT	E-008 E-008 E-008	EY - 2689E - DP E-010 EY - 2691E - FP E-010 EY - 2691E - MT E-010
EY - 1732E - VH EY - 1732E - VU EY - 1740E - EO EY - 1740E - EC E	E-004 E-004 E-004	EY - 2134E - E0 EY - 2134E - EC EY - 2134E - L0 EY - 2134E - Y0 EY - 2134E - YC	E-005 E-005 E-005 E-005 E-005	EY - 2280E - YC EY - 2281E - EO EY - 2281E - EC EY - 2281E - LO EY - 2281E - YO	E-006 E-006 E-006 E-006	EY - 2327E - L0 EY - 2327E - Y0 EY - 2327E - YC EY - 2328E - E0 EY - 2328E - EC	E-007 E-007 E-007 E-007	EY - 2622E - SP EY - 2623E - PO EY - 2623E - SP EY - 2624E - PO EY - 2630E	E-009 E-009 E-009 E-009	EY - 2692E - FP E-010 EY - 2692E - MT E-010 EY - 2692E - RX E-010 EY - 2692E - SP E-010
EY - 1740E - YO II EY - 1740E - YC II EY - 1741E - EO II	E-004 E-004 E-004	EY - 2136E - E0 EY - 2136E - EC EY - 2136E - L0 EY - 2136E - YO EY - 2136E - YC	E-005 E-005	EY - 2281E - YC EY - 2282E - EO EY - 2282E - EC EY - 2282E - LO EY - 2282E - YO	E-006	EY - 2328E - LO EY - 2328E - YO EY - 2328E - YC EY - 2329E - EC EY - 2329E - EC	E-007 E-007 E-007 E-007	EY - 2630E - SP EY - 2632E - FP EY - 2632E - MT EY - 2632E - SP EY - 2633E - FP	E-009 E-009	EY - 2692E - TK E-010 EY - 2695E - FP E-010 EY - 2695E - MT E-010 EY - 2695E - RX E-010 EY - 2695E - SP E-010

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MODEL NUMBER	PAGE		MODEL NUMBE	Ŕ	PAGE		MODEL NUMBER	3	PAGE		MODEL NUMBEI	i	PAGE		MODEL NUMBER	3	PAGE	r	MODEL NUMBE	Ŕ	PAGE
EY - 2695E - TK EY - 2696E - PR EY - 2697E - SP EY - 2697E - VS EY - 2698E - PR	E-010 E-010 E-010	EY EY	- 3494E - 3494E - 3494E - 3494E - 3494E	- FP - MT - RX - SP - TK	E-011 E-011 E-011 E-011 E-011	EY EY	- 4286E - 4294E	- Y0 - YC - P0 - K0 - K0	E-012 E-012 E-012 E-012 E-012	EY/ EY/	- 4858E - 4858E	- EO - EC	E-013 E-013 E-013 E-013 E-013	EY EY	- 5260E - 5260E	- E0 - EC - S0 - Y0 - YC	E-015 E-015	EY EY	- 5287E - 5287E - 5287E - 5287E - 5288E	- EC - S0 - Y0 - YC - E0	E-016 E-016 E-016 E-016 E-016
EY - 3420E - RX EY - 3420E - SP EY - 3420E - TK EY - 3421E - MT EY - 3421E - RX	E-010 E-010 E-010	EY EY	- 3495E - 3495E - 3495E - 3495E - 3495E	- FP - MT - RX - SP - TK	E-011 E-011 E-011 E-011	EY EY	- 4299E - 4300E - 4301E	- K0 - K0 - K0 - K0 - K0	E-012 E-012 E-012 E-012 E-012	EY EY	- 4859E - 4859E	- YC - E0 - EC - L0 - Y0	E-013 E-013 E-013 E-013 E-013	EY EY	- 5261E - 5261E - 5261E - 5261E - 5261E	- EC - S0		EY EY	- 5288E - 5288E - 5288E - 5288E - 5289E	- EC - S0 - Y0 - YC - E0	E-016 E-016 E-016 E-016 E-016
EY - 3421E - SP EY - 3421E - TK EY - 3422E - SP EY - 3422E - VS EY - 3423E - FP	E-010 E-010 E-010 E-010	EY EY EY	- 3704E - 3704E - 3704E	- E0 - EC - L0 - Y0 - YC	E-011 E-011 E-011 E-011	EY EY EY	- 4305E - 4305E - 4305E - 4305E	- E0 - EC - L0 - Y0 - YC	E-012 E-012 E-012	EY EY EY	- 4890E - 4890E	- E0 - EC - L0 - Y0	E-014 E-014 E-014 E-014	EY EY EY	- 5262E - 5262E - 5262E - 5262E	- E0 - EC - L0 - Y0 - YC	E-015 E-015 E-015 E-015 E-015	EY EY EY	- 5289E - 5289E - 5289E - 5289E - 5290E	- EC - S0 - Y0 - YC - E0	E-016 E-016 E-016 E-016 E-016
EY - 3423E - RX EY - 3423E - TK EY - 3426E - SP EY - 3426E - VS EY - 3427E - ND	E-010 E-010 E-010 E-010	EY EY EY	- 3705E - 3705E - 3705E - 3705E	- E0 - EC - L0 - Y0 - YC	E-011 E-011 E-011 E-011	EY EY EY	- 4338E - 4338E - 4338E - 4338E	- EO - EC - LO - YO - YC	E-012 E-012 E-012 E-012	EY EY EY	- 5214E - 5221E - 5221E - 5221E	- YC - YC - EO - EC - SO	E-014 E-014 E-014 E-014	EY EY EY	- 5263E - 5263E - 5263E - 5263E	- LO - YO - YC	E-015 E-015 E-015 E-015 E-015	EY EY EY	- 5290E - 5290E - 5290E - 5290E - 5291E	- EC - S0 - Y0 - YC - E0	E-016 E-016 E-016 E-016
EY - 3427E - NR EY - 3427E - PA EY - 3427E - PC EY - 3427E - PD EY - 3427E - SR EY - 3431E - FP	E-010 E-010 E-010 E-010	EY EY EY	- 3706E - 3706E - 3706E - 3706E - 3706E	- E0 - EC - L0 - Y0 - YC - E0	E-011 E-011 E-011 E-011 E-011	EY EY EY	- 4816E - 4816E - 4816E	- E0 - EC - S0 - Y0 - YC	E-012 E-012	EY EY EY	- 5221E - 5224E - 5224E - 5224E	- YO - YC - EO - EC - SO - YO	E-014 E-014 E-014 E-014	EY EY EY	- 5264E - 5264E	- E0 - EC - L0 - Y0 - YC	E-015 E-015 E-015 E-015	EY EY EY	- 5291E - 5291E - 5291E - 5291E - 5292E	- EC - S0 - Y0 - YC - Y0	E-016 E-016 E-016 E-016
EY - 3431E - FP EY - 3431E - MT EY - 3431E - RX EY - 3431E - SP EY - 3432E - SP EY - 3432E - VH	E-010 E-010 E-010 E-010	EY EY EY	- 3708E - 3708E - 3708E	- EC - LO - YO - YC	E-011 E-011 E-011 E-011	EY EY EY	- 4818E - 4818E - 4818E	- EC - LO - YO - YC	E-013 E-013	EY EY EY	- 5224E - 5228E - 5228E	- YC - EO - EC - SO	E-014 E-014 E-014 E-014 E-014	EY EY EY	- 5266E - 5266E - 5266E - 5266E - 5266E - 5267E	- E0 - EC - L0 - Y0 - YC - E0	E-015 E-015 E-015 E-015 E-015	EY EY EY	- 5293E - 5293E - 5293E - 5293E - 5294E	- EO - EC - LO - YO - YC	E-016 E-016 E-016 E-016 E-016
EY - 3432E - VU EY - 3433E - DP EY - 3435E - DP EY - 3438E - VU EY - 3439E - PR	E-010 E-010 E-010 E-010	EY EY EY	- 3789E - 3789E - 3789E - 3789E	- EC - L0 - Y0 - YC	E-011 E-011 E-011 E-011	EY EY EY	- 4826E - 4826E - 4826E - 4826E	- EC - S0 - Y0 - YC	E-013 E-013 E-013 E-013	EY EY EY	- 5228E - 5229E - 5229E - 5229E	- YC - E0 - EC - S0	E-014 E-014 E-014 E-014	EY EY EY	- 5267E - 5267E - 5267E - 5267E	- EC - L0 - Y0 - YC	E-015 E-015 E-015 E-015	EY EY EY	- 5294E - 5294E - 5294E - 5294E - 5297E	- EC - L0 - Y0 - YC	E-016 E-016 E-016 E-016 E-016
EY - 3449E - PR EY - 3449E - SP EY - 3457E - DP EY - 3459E - DP EY - 3464E - PR	E-010 E-010 E-010 E-010	EY EY EY	- 3800E - 3800E - 3858E	- E0 - L0 - YC - E0	E-011 E-011 E-011 E-011	EY EY EY	- 4828E - 4828E - 4828E - 4828E	- EC - S0 - Y0 - YC	E-013 E-013 E-013 E-013	EY EY EY	- 5229E - 5230E	- YC - E0 - EC - S0	E-014 E-014 E-014 E-014	EY EY EY	- 5268E - 5268E - 5268E - 5268E	- EC - L0 - Y0 - YC	E-015 E-015 E-015 E-015	EY EY EY	- 5297E - 5297E - 5297E - 5297E - 5300E	- EC	E-016 E-016 E-016 E-016
EY - 3464E - SP EY - 3469E - FP EY - 3469E - MT EY - 3469E - RX EY - 3469E - SP	E-010 E-010 E-010 E-010	EY EY EY	- 3858E - 3858E - 3858E - 3859E	- SO - YO - YC - EO	E-012 E-012 E-012 E-012	EY EY EY	- 4830E - 4830E - 4830E - 4830E	- E0 - EC - S0 - Y0	E-013 E-013 E-013 E-013	EY EY EY	- 5230E - 5233E - 5233E	- YC - E0 - EC - S0	E-014 E-014 E-014 E-014	EY EY EY	- 5269E - 5269E - 5269E	- EC - L0 - Y0 - YC	E-015 E-015 E-015 E-015	EY EY EY	- 6056E - 6056E - 6056E - 6056E	- EO - EC	E-016 E-016 E-016 E-016
EY - 3469E - TK EY - 3469E - TX EY - 3471E - PR EY - 3471E - SP EY - 3473E - SP	E-010 E-010 E-010 E-010	EY EY EY	- 3859E - 3859E	- S0 - Y0 - YC - TR - TR	E-012	EY EY EY	- 4831E - 4831E - 4831E - 4831E	- EO - EC - SO - YO	E-013 E-013 E-013	EY EY EY	- 5233E - 5238E - 5238E - 5238E	- YC	E-014 E-014 E-014 E-014	EY EY EY	- 5270E - 5270E - 5270E - 5270E	- EC - L0 - Y0 - YC - E0	E-015 E-015 E-015	EY EY EY	- 6501E - 6502E - 6503E - 6504E	- KO	E-016 E-016 E-016 E-016
EY - 3473E - VS EY - 3474E - DP EY - 3475E - FP EY - 3475E - MT EY - 3475E - SP	E-010 E-010 E-010 E-010	EY EY EY	- 3865E - 3866E - 3892E - 3892E	- TR - TR - EO - EC	E-012 E-012 E-012 E-012	EY EY EY	- 4832E - 4832E - 4832E - 4832E	- EO - EC - SO - YO	E-013 E-013 E-013 E-013	EY EY EY	- 5238E - 5247E - 5249E - 5250E	- YC - Y0 - Y0 - Y0	E-014 E-014 E-014 E-014	EY EY EY	- 5271E - 5271E - 5271E - 5271E	- EC - L0 - Y0 - YC	E-015 E-015 E-015 E-015	EY EY EY	- 6515E - 6515E - 6515E - 6515E	- E0 - EC - L0 - Y0	E-016 E-016 E-016 E-016
EY - 3477E - FP EY - 3477E - MT EY - 3477E - RX EY - 3477E - SP EY - 3477E - TK	E-011 E-011 E-011 E-011	EY EY EY	- 3892E - 3892E - 3893E - 3893E	- Y0 - YC - E0 - EC		EY EY EY	- 4833E - 4833E - 4833E - 4833E	- EO - EC - LO - YO	E-013 E-013 E-013 E-013	EY EY EY	- 5251E - 5251E - 5251E - 5251E	- EC - SO - YO - YC	E-014 E-014 E-014 E-014	EY EY EY	- 5272E	- EC - L0 - Y0 - YC	E-015 E-015 E-015	EY EY EY	- 6526E - 6544E - 6544E - 6544E		E-016 E-016 E-016 E-016
EY - 3478E - FP EY - 3478E - MT EY - 3478E - RX EY - 3478E - SP	E-011 E-011 E-011 E-011	EY EY EY	- 3893E - 3893E - 3894E - 3894E	- YO - YC - EO - EC	E-012 E-012 E-012 E-012	EY EY EY	- 4834E - 4834E - 4834E - 4834E	- EO - EC - LO - YO	E-013 E-013 E-013 E-013	EY EY EY	- 5252E - 5252E - 5252E	- EC - S0 - Y0 - YC	E-014	EY EY EY	- 5273E - 5273E - 5274E - 5274E	- L0 - S0 - E0	E-015 E-015 E-015 E-015	EY EY EY	- 6544E - 6545E - 6545E - 6545E	- YC - E0 - EC - S0	E-017 E-017 E-017 E-017 E-017
EY - 3482E - FP EY - 3482E - MT EY - 3482E - RX EY - 3482E - SP	E-011 E-011 E-011 E-011	EY EY EY	- 3894E - 3894E - 4256E - 4257E	- YO - YC - KO - KO	E-012 E-012 E-012 E-012	EA EA EA	- 4836E - 4836E - 4836E - 4836E	EO EC LO YO	E-013 E-013 E-013 E-013	EY EY EY	- 5253E - 5253E - 5253E - 5253E	- EO - EC - SO - YO - YC	E-014 E-014 E-014	EY EY EY	- 5274E - 5274E - 5275E - 5275E	- YO - YC - EO - EC	E-015 E-015 E-015 E-015	EY EY EY	- 6545E - 6592E - 6595E - 6596E	- YO - YC - LO - YC - EO	E-017 E-017 E-017 E-017
EY - 3482E - TK EY - 3483E - FP EY - 3483E - MT EY - 3483E - RX EY - 3483E - SP	E-011 E-011 E-011 E-011	EY EY EY	- 4259E - 4261E - 4262E - 4264E - 4265E	- K0 - K0 - K0 - K0	E-012 E-012 E-012	EY EY EY	- 4847E - 4847E - 4847E - 4847E	- YC - E0 - EC - L0 - Y0		EY EY EY	- 5254E - 5254E - 5254E - 5254E	- E0 - EC - S0 - Y0 - YC	E-014 E-014 E-014 E-014	EY EY EY	- 5275E - 5275E - 5275E - 5276E - 5276E - 5282E	- S0 - Y0 - YC - L0 - YC		EY EY EY	- 6596E - 6596E - 6596E - 6596E - 6701E	- EC - L0 - Y0 - YC - PR	E-017 E-017 E-017 E-017 E-017
EY - 3483E - TK EY - 3484E - AT EY - 3487E - SP EY - 3487E - VH EY - 3487E - VU	E-011 E-011 E-011 E-011	EY EY EY	- 4268E - 4269E - 4274E - 4274E	- K0 - K0 - E0 - EC	E-012 E-012 E-012 E-012	EY EY EY	- 4849E - 4849E - 4849E - 4849E	- YC - E0 - EC - L0 - Y0	E-013 E-013 E-013 E-013	EY EY EY	- 5255E - 5255E - 5255E - 5255E	- YO - YC	E-014 E-014 E-014 E-014	EY EY EY	- 5282E - 5282E - 5282E - 5283E	- EC - Y0 - YC - E0	E-016 E-016 E-016 E-016	EY EY EY	- 6704E - 6705E - 6706E - 6707E	- PR - DP - DP - DP	E-017 E-017 E-017 E-017
EY - 3488E - TU EY - 3489E - TU EY - 3491E - FP EY - 3491E - RX EY - 3491E - RX	E-011 E-011 E-011 E-011	EY EY EY	- 4274E - 4274E - 4275E - 4275E	- L0 - Y0	E-012 E-012 E-012 E-012	EY EY EY	- 4855E - 4855E - 4855E - 4855E	- YC - E0 - EC - L0 - Y0	E-013 E-013 E-013 E-013	EY EY EY	- 5257E - 5257E - 5257E - 5257E - 5257E	- EC - S0 - Y0 - YC	E-014 E-014 E-014 E-014	EY EY EY		- PO - YO - YC - EO	E-016 E-016 E-016	EY EY EY	- 6708E - 6709E - 6710E - 6711E - 6712E	- DP - DP - DP - DP	E-017 E-017 E-017 E-017 E-017
EY - 3491E - SP EY - 3491E - TK EY - 3492E - SP EY - 3492E - VH EY - 3492E - VU	E-011 E-011 E-011 E-011	EY EY EY	- 4277E - 4283E - 4283E - 4283E	- L0 - L0 - E0 - EC - L0	E-012 E-012 E-012	EY EY EY	- 4856E - 4856E - 4856E - 4856E	- YC - E0 - EC - L0 - Y0	E-013 E-013	EY EY EY	- 5258E - 5258E - 5258E - 5258E	- YO - YC	E-014 E-014 E-014 E-014 E-014	EY EY EY	- 5284E - 5284E - 5284E - 5286E	- EC - S0 - Y0 - YC - E0	E-016 E-016 E-016 E-016	EY EY EY	- 6713E - 6714E - 6715E - 6716E - 6716E	- DP - DP - DP - SP - VH	E-017 E-017 E-017 E-017
EY - 3493E - FP EY - 3493E - MT EY - 3493E - RX EY - 3493E - SP EY - 3493E - TK	E-011 E-011 E-011	EY EY	- 4283E - 4284E - 4284E	- Y0 - YC - E0 - EC - L0	E-012 E-012 E-012	EY EY	- 4857E	- EO - EC - LO	E-013 E-013 E-013	EY EY	- 5259E - 5259E	- E0 - EC - S0 - Y0 - YC		EY EY	- 5286E		E-016 E-016 E-016	EY EY	- 6716E - 6722E - 6722E - 6723E - 6723E	- MT - SP - MT	E-017 E-017 E-017 E-017 E-017



U. S. PRICE LIST PRICES AS OF: 28-DEC-87

MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE	MODEL NUMBER	PAGE NUMBER	PAGE NUMBER P	AGE
EY - 6724E - RX EY - 6724E - SP EY - 6724E - TK EY - 6727E - MT EY - 6727E - TK	E-017 E-017 E-017 E-017 E-017	EY - 6773E - YC EY - 6774E - EO EY - 6774E - EC	E-018 E-018 E-018	EY - 6911E - YO EY - 6911E - YC EY - 6919E - EO EY - 6919E - EC EY - 6919E - LO	E-019 E-019 E-019 E-019 E-019	EY - 8259E - DP EY - 8263E - RX EY - 8263E - TK EY - 8263E - ZX EY - 8264E - DP	E-021 EY - AE024 - S( E-021 EY - AE024 - Y( E-021 EY - AE024 - Y( E-021 EY - AX006 - E( E-021 EY - AX006 - E(	0 E-022 EY - CC582 - Y0 C E-022 EY - CC582 - YC O E-022 EY - CX025 - RB	E-023 E-023 E-023 E-023 E-023
EY - 6730E - DP EY - 6731E - PR EY - 6732E - M1 EY - 6732E - M2 EY - 6732E - M3	E-017 E-017 E-017 E-017 E-017	EY - 6774E - YC EY - 6776E - EO EY - 6777E - EO	E-018 E-018 E-018	EY - 6919E - Y0 EY - 6919E - YC EY - 6928E - L0 EY - 6929E - L0 EY - 6935E - E0	E-019 E-019 E-019 E-019 E-019	EY - 8306E - E0 EY - 8306E - EC EY - 8306E - L0 EY - 8306E - YO EY - 8306E - YC	E-021 EY - AX006 - SC E-021 EY - AX006 - YC E-021 EY - AX006 - YC E-021 EY - AX007 - EC E-021 EY - AX007 - EC	C E-022 EY - CX230 - SG C E-022 EY - CY070 - SP C E-022 EY - CY412 - E0	E-023 E-023 E-023 E-023 E-023
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EY - 6732E - T4 EY - 6732E - T5 EY - 6733E - DP EY - 6734E - PR EY - 6734E - SP	E-017 E-017	EY - 6778E - LO EY - 6778E - YO EY - 6778E - YC EY - 6779E - EO EY - 6779E - EC	E-018 E-018 E-018 E-018	EY - 6936E - EO EY - 6936E - EC EY - 6936E - LO EY - 6936E - YO EY - 6936E - YC	E-020 E-020 E-020 E-020 E-020	EY - 8319E - YC EY - 8320E - EO EY - 8320E - EC EY - 8320E - LO EY - 8320E - YO	E-021 EY - AX012 - DI E-021 EY - AX013 - DI E-021 EY - AX014 - DI E-021 EY - AX015 - DI E-021 EY - AX016 - DI	P E-022 EY - DECPL - AN P E-022 EY - ETGCN - CN P E-022 EY - ETGFP - PR	E-023 E-023 E-023 E-023 E-023
EY - 6743E - DP EY - 6744E - DP EY - 6745E - DP EY - 6746E - DP EY - 6747E - DP	E-017 E-017	EY - 6779E - LO EY - 6779E - YO EY - 6779E - YC EY - 6780E - EO EY - 6780E - EC	E-018 E-018 E-018	EY - 6941E - E0 EY - 6941E - EC EY - 6941E - LO EY - 6941E - YO EY - 6941E - YC	E-020 E-020 E-020 E-020 E-020	EY - 8320E - YC EY - 8321E - EO EY - 8321E - EC EY - 8321E - LO EY - 8321E - YO	E-021 EY - AX017 - DI E-021 EY - AX018 - DI E-021 EY - AX034 - RI E-021 EY - AX035 - RI E-021 EY - AX073 - A	P E-022 EY - EXSTD - EO B E-022 EY - EXSTD - YO B E-022 EY - FTAPG - VX V E-022 EY - J2000 - EO	E-023 E-023 E-023 E-023 E-023
EY - 6749E - AT EY - 6749E - DP EY - 6750E - RX EY - 6750E - TK EY - 6750E - ZX		EY - 6780E - YO EY - 6780E - YC EY - 6781E - EO EY - 6781E - EC	E-018 E-018 E-018	EY - 6942E - E0 EY - 6942E - EC EY - 6942E - S0 EY - 6942E - Y0 EY - 6942E - YC	E-020 E-020 E-020 E-020 E-020	EY - 8321E - YC EY - 8322E - EO EY - 8322E - EC EY - 8322E - LO EY - 8322E - YO	E-021 EY - AX074 - A' E-021 EY - AX076 - A' E-021 EY - AX077 - A' E-021 EY - AY007 - SF E-021 EY - AY008 - SF	V E-022 EY - J2000 - L0 V E-022 EY - J2000 - Y0 P E-022 EY - J2000 - YC P E-022 EY - J2002 - L0	E-023 E-023 E-023 E-023 E-023
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EY - 6755E - YC EY - 6756E - EO EY - 6756E - EC EY - 6756E - LO EY - 6756E - YO	E-017 E-017 E-017	EY - 6785E - EC	E-019 E-019 E-019 E-019	EY - 6948E - EO EY - 6948E - EC EY - 6948E - LO EY - 6948E - YO EY - 6948E - YC	E-020 E-020 E-020 E-020	EY - 8324E - YC EY - 8325E - L0 EY - 8333E - E0 EY - 8334E - E0 EY - 8335E - E0	E-021 EY - C3499 - YC E-021 EY - C3499 - YC E-021 EY - C5396 - EC E-021 EY - C5396 - EC	C E-022 EY - J2024 - EC E-022 EY - J2024 - L0 E-022 EY - J2024 - Y0 E-022 EY - J2024 - YC	E-023 E-023 E-023 E-023
EY - 6756E - YC EY - 6757E - EO EY - 6757E - EC EY - 6757E - LO EY - 6757E - YO	E-018 E-018 E-018 E-018	EY - 6788E - EO EY - 6788E - EC EY - 6788E - LO	E-019 E-019 E-019 E-019	EY - 6951E - EO EY - 6951E - EC EY - 6951E - LO EY - 6951E - YO EY - 6951E - YC	E-020 E-020 E-020	EY - 8335E - EC EY - 8335E - LO EY - 8335E - YO EY - 8335E - YC EY - 8339E - YO	E-021 EY - C5396 - Y( E-021 EY - C5396 - Y( E-021 EY - CB351 - E( E-021 EY - CB351 - E( E-021 EY - CB351 - E(	C E-022 EY - J2050 - EC C E-022 EY - J2050 - L0 C E-022 EY - J2050 - Y0 C E-022 EY - J2050 - YC	E-023 E-023 E-023 E-023
EY - 6757E - YC EY - 6758E - EO EY - 6758E - EC EY - 6758E - SO EY - 6758E - YO	E-018 E-018	EY - 6788E - YC EY - 6789E - EO EY - 6789E - EC EY - 6789E - LO	E-019 E-019 E-019 E-019	EY - 6952E - EO EY - 6952E - EC EY - 6952E - LO EY - 6952E - YO EY - 6952E - YC	E-020 E-020 E-020 E-020	EY - 8340E - E0 EY - 8340E - EC EY - 8340E - L0 EY - 8340E - YO EY - 8340E - YC	E-021 EY - CB351 - Y( E-021 EY - CB351 - Y( E-021 EY - CB554 - E( E-021 EY - CB554 - E( E-021 EY - CB554 - E(	C E-022 EY - J2118 - KO C E-022 EY - J2196 - KO C E-022 EY - J2198 - KO C E-022 EY - J2220 - EO	E-024 E-024 E-024 E-024
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EY - JA150 - KO EY - MICRO - RX EY - MICRO - SP EY - MICRO - TK EY - MICSP - RX	E-025 E-025 E-025 E-025 E-025	RF RF RF	- 825BA - 82XBF - 82XBF - 82XBF - 82XBF	- AE	H-029 P-039 P-039 P-039 P-039	SS SS SS	- VT240 - 173Q1 - 630Q2 - 630Q6 - 630Q6	- AS - AS	H-030 P-041 P-041 P-041 P-041	SV SV SV	- 8547A - 85EEC - 85EEC - 8747A - 8747A	- EK - EL - EK	P-043 P-043 P-043 P-043 P-043								
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EY - NWPGR - VX EY - OPRTR - VX EY - PLAPG - VX EY - PSAPG - VX EY - SYMGR - VX	E-025 E-025 E-025 E-025 E-025	RF RF	- 834BA - 834CA - 834CA - 835BA - 835BA		H-029 H-029 H-029 H-029 H-029	SS SS SS		- E4	P-041 P-041 P-041 P-041 P-041							•					
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FM - 5A482 - AA FM - A4833 - 8Z FM - C4001 - 8Z FM - D4832 - 8Z FM - DZ004 - 8Z	H-028 P-039 P-039 P-039 P-039	RF RF RF	- 871BC - 871CB - 871CB - 87EEB - 87EEB	- DE - AP - DP - EK - EL	P-040 P-040 P-040 P-041 P-041																
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