

# UNIVAC 1100 SERIES

**SUMMARY OF  
CURRENT  
DOCUMENTATION  
SEPTEMBER, 1973**

The following items have been added to the UNIVAC 1100 Series System documentation since the last release of the Summary of Current Documentation dated June 1973 and are included in this release of September 1973:

UD1-745	UNIVAC General Software User Report
UP-7832 Rev.1	UNIVAC DCT 500 Data Communications Terminal Operator Reference
UP-7907 Rev.1	UNIVAC 1100 Series Data Management System (DMS 1100) Schema Definition Data Administrator Reference
UP-7893	UNIVAC 1100 Series Summary of Current Documentation dated September 1973
UP-7938	UNIVAC 0770 Printer Subsystem Operator Reference
UP-8019	UNIVAC General Software User Report (Release Memo)

The following items have been destroyed since the last release of UNIVAC 1100 Series Summary of Current Documentation, dated June 1973:

UP-7832	UNIVAC DCT 500 Communications Terminal Operators Reference
UP-7893	UNIVAC 1100 Series Summary of Current Documentation dated June 1973
UP-7907	UNIVAC 100 Series Data Management System (DMS 1100) Schema Definition Data Administrator Reference
UP-3910.5	UNIVAC Field Trouble Report
UD1-752	UNIVAC Software Systems Field Report
UD1-301	UNIVAC Software Error Notification (SEN)

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SUBJECT: 1100 SOFTWARE

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DOCUMENT NUMBER	SYSTEM	TYPE	T I T L E    A N D / O R    D E S C R I P T I O N	#PP	STATUS
UD1-723	1106 1108 1110	RD RD RD	FLOWCHART TEMPLATE AND BOOKLET (REV. 2-72)		C
UD1-745	1106 1108 1110		SOFTWARE USER REPORT		C
UD1-905	1106 1108 1110	RD RD RD	COBOL PROGRAMMING FORM 11"X16" (50 SHEETS/PAD)		C
UD1-1108	1106 1108 1110	RD RD RD	HIGH-SPEED PRINTER FORMAT SHEET 11"X16" (50 SHEETS/PAD)		C
UD1-1156	1106 1108 1110	RD RD RD	FORTRAN PROGRAMMING FORM 11"X16" (50 SHEETS/PAD)		C
UD1-1303	1106 1108 1110	RD RD RD	ASSEMBLER CODING FORM REV. 7-71 8-1/2"X11" (50 SHEETS/PAD)		C
UD1-1819	1106 1108 1110	RD RD RD	GENERAL KEYPUNCH FORM 11"X17" (50 SHEETS/PAD)		C
UD1-1851	1106 1108 1110	S/R S/R S/R	FIELD SOFTWARE ORDER FORM	5	C
UP-4040 R4	1106 1108 1110	SLI SLI SLI	EXEC II AND EXEC 8 ASSEMBLER PROG REF	409	C
UP-4041 R2	1106 1108 1110	RD RD RD	STAT-PACK PROGRAM ABSTRACTS	163	C
UP-4051 R2	1106 1108 1110	RD RD RD	LARGE SCALE SYSTEMS MATH-PACK PROGRAM ABSTRACTS	152	C
			UPDATE PACKAGE A, UP-7658.7 (APPLICABLE TO 418111 ONLY)	18	
UP-4058 R2	1106 1108	RD RD	EXEC II PROG REF	289	C

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DOCUMENT NUMBER	SYSTEM	TYPE	T I T L E	A N D / O R	D E S C R I P T I O N	#PP	STATUS
UP-4060 R2	1106 1108 1110	SLI SLI SLI	FORTRAN V PROG REF			182	C
			UPDATE PACKAGE A, UP-4060 R2=A			6	
			UPDATE PACKAGE B, UP-4060 R2=B			69	
			UPDATE PACKAGE C, UP-4060 R2=C			52	
			UPDATE PACKAGE D, UP-4060 R2=D			59	
UP-4075 R2	1106 1108 1110	RD RD RD	APT DICTIONARY PROG REF			185	C
UP-4078 R2	1106 1108 1110	RD RD RD	APT ENCYCLOPEDIA PROG REF			476	C
UP-4082	1106 1108	RD RD	SORT/MERGE IN EXEC II PROG REF			74	C
			UPDATE PACKAGE A, UP-4103.16				CN
UP-4103.6	1106 1108 1110	RD RD RD	APT SYSTEM MEMO 1			86	C
UP-4103.7	1106 1108 1110	RD RD RD	APT SYSTEM MEMO 2			170	C
UP-4103.10	1106 1108 1110	RD RD RD	APT SYSTEM MEMO #4			56	C
UP-4125 R1	1106 1108	RD RD	EXEC II OPER REF			266	C
			UPDATE PACKAGE A, UP-4125=A			23	
UP-4129	1106 1108	RD RD	GEN PURPOSE SYSTEMS SIMULATOR II REF			191	C
			UPDATE PACKAGE A, UP-4129=A				CN
			UPDATE PACKAGE B, UP-4129=B				CN
			UPDATE PACKAGE C, UP-4129=C			23	
UP-4131	1106 1108	RD RD	GEN PURPOSE SYSTEMS SIMULATOR II CODING FORM 8-1/2"X11" (50 SHEETS/PAD)				C
UP-4134	1108	RD	SORT TIMING IN EXEC II PROG REF			86	C

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DOCUMENT NUMBER	SYSTEM	TYPE	T I T L E    A N D / O R    D E S C R I P T I O N	#PP	STATUS
UP-4137 R1	1108	SLI	REFERENCE CARD	10	C
UP-4138	1106 1108	RD RD	LINEAR PROGRAMMING PROG REF	227	C
UP-4144 R2	1106 1108 1110	RD RD RD	OPERATING SYSTEM PROG REF	716	C
UP-4144 R3	1106 1108 1110	SLI SLI SLI	OPERATING SYSTEM PROG REF	987	C
UP-7501	1106 1108	RD RD	LINEAR PROGRAMMING MATRIX DATA FORM (8-1/2"X11" CODING FORM 50SHEETS/PAD)		C
UP-7502 R1	1106 1108 1110	RD RD RD	LARGE SCALE SYSTEMS STAT=PACK PROG REF	560	C
			UPDATE PACKAGE A, UP-7502 R1-A	23	
UP-7503 R1	1106 1108 1110	RD RD RD	FUNDAMENTALS OF COBOL SERIES PROG REF (CONTENTS SECTION)	15	C
			UPDATE PACKAGE C, UP-3910-18	10	
UP-7503.1 R1	1106 1108 1110	RD RD RD	FUNDAMENTALS OF COBOL=LANGUAGE PROG REF	194	C
UP-7503.2 R1	1106 1108 1110	RD RD RD	FUNDAMENTALS OF COBOL=TABLE HANDLING PROG REF	25	C
UP-7503.3 R1	1106 1108 1110	RD RD RD	FUNDAMENTALS OF COBOL=SORTING PROG REF	19	C
UP-7503.4	1106 1108 1110	RD RD RD	FUNDAMENTALS OF COBOL=MASS STORAGE PROG REF	27	C
UP-7503.6	1106 1108 1110	RD RD RD	FUNDAMENTALS OF COBOL=GLOSSARY PROG REF	41	C

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DOCUMENT NUMBER	SYSTEM	TYPE	T I T L E   A N D / O R   D E S C R I P T I O N	#PP	STATUS
UP-7527 R3	1106 1108	RD RD	COBOL SUMMARY	17	C
UP-7536 R1	1106 1108 1110	RD RD RD	FUNDAMENTALS OF FORTRAN	181	C
UP-7542 R1	1106 1108 1110	RD RD RD	LARGE SCALE SYSTEMS MATH=PACK PROG REF	502	C
			UPDATE PACKAGE A, UP-7658.8 (FOR 418-III ONLY=ORDER SEPARATELY)	14	
			UPDATE PACKAGE B, UP-7542 R1=B (FOR 1100 SERIES ONLY=ORDER SEPARATELY)	72	
UP-7544 R1	1106 1108	RD RD	ALGOL PROG REF	156	C
			UPDATE PACKAGE A, UP-7544 R1=A	32	
			UPDATE PACKAGE B, UP-7544 R1=B	11	
UP-7556 R1	1106 1108	RD RD	SIMULA PROG REF	73	C
			UPDATE PACKAGE A, UP-7837.2	8	
UP-7616 R1	1106 1108 1110	RD RD RD	PERT PROG REF	154	C
			UPDATE PACKAGE A, UP-7616-A	21	
UP-7617	1106 1108 1110	RD RD RD	LIFT PROG REF	20	C
UP-7621 R1	1106 1108 1110	SLI SLI SLI	EXEC 8 SORT/MERGE PROG REF	76	C
			UPDATE PACKAGE A, UP-7621 R1=A	44	
UP-7626 R2	1106 1108	RD RD	COBOL EXEC II AND EXEC 8 SUPPLEMENTARY REF	287	C
			UPDATE PACKAGE A, UP-7626 R2=A	54	
UP-7694	1106	SLI	REFERENCE CARD	10	C
UP-7698	1106 1108	RD RD	EXEC 8 JOVIAL PROG REF	257	C

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DOCUMENT NUMBER	SYSTEM	TYPE	T I T L E    A N D / O R	D E S C R I P T I O N	#PP	STATUS
UP-7698 (CONT'D)	1110	RD	EXEC 8 JOVIAL PROG REF		257	C
				UPDATE PACKAGE A, UP-7698-A	36	
UP-7714	1106	RD	ADVANCED GRAPHIC DISPLAY CODE CARD		6	C
	1108	RD				
UP-7724	1106	RD	UNADS AUTOMATED DOCUMENTATION SYSTEM, SYS REF MAN		139	C
	1108	RD				
	1110	RD				
UP-7780 R1	1106	SLI	INDEX SEQUENTIAL FILE MANAGEMENT SYSTEM (ISFMS) PROG REF		95	C
	1108	SLI				
	1110	SLI				
UP-7824	1106	SLI	EXEC 8 HARDWARE/SOFTWARE REF		152	C
	1108	SLI				
	1110	SLI				
UP-7845	1106	SLI	AMERICAN NATIONAL STANDARD COBOL (FIELDATA) PROG REF		371	C
	1108	SLI				
	1110	SLI				
			UPDATE PACKAGE A, UP-7845-A	115		
			UPDATE PACKAGE B, UP-7845-B	91		
UP-7862	1106	RD	COMMUNICATIONS/SYMBIONT PROCESSOR SIMULATOR PROG REF		31	C
	1108	RD				
	1110	SLI				
UP-7863	1106	RD	SIMSCRIPT / REPORT GENERATOR FORM 11"X18-1/2" (50 SHEETS/PAD)			C
	1108	RD				
	1110	RD				
UP-7864	1106	RD	SIMSCRIPT / INITIALIZATION FORM 11"X17" (50 SHEETS/PAD)			C
	1108	RD				
	1110	RD				
UP-7865	1106	RD	SIMSCRIPT / DEFINITION FORM 11"X17" (50 SHEETS/PAD)			C
	1108	RD				
	1110	RD				
UP-7867 R2	1106	SLI	AMERICAN NATIONAL STANDARD COBOL (FIELDATA) SUMMARY		14	C
	1108	SLI				
	1110	SLI				
UP-7870	1106	RD	COMMUNICATIONS/SYMBIONT PROCESSOR LANGUAGES PROG REF		181	C
	1108	RD				

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SUBJECT: 1100 SOFTWARE

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DOCUMENT NUMBER	SYSTEM	TYPE	T I T L E    A N D / O R    D E S C R I P T I O N	#PP	STATUS
UP-7870 (CONT'D)	1110	SLI	COMMUNICATIONS/SYMBIONT PROCESSOR LANGUAGES PROG REF	181	C
UP-7874	1106 1108 1110	RD RD SLI	COMMUNICATIONS/SYMBIONT PROCESSOR LANGUAGES 1100 SERIES SUPPLEMENT PROG REF	28	C
UP-7876	1106 1108 1110	SLI SLI SLI	FORTRAN V LIBRARY PROG REF	176	C
			UPDATE PACKAGE A, UP-7876-A	75	
			UPDATE PACKAGE B, UP-7876-B	54	
			UPDATE PACKAGE C, UP-7876-C	25	
UP-7878 R1	1106 1108 1110	RD RD RD	CONVERSATIONAL FORTRAN SERVICE LANGUAGE PROG REF	74	C
UP-7881	1106 1108	RD RD	IM.O PROG REF	75	C
			UPDATE PACKAGE A, UP-7881-A	19	
UP-7883 R1	1106 1108 1110	RD RD RD	GENERAL PURPOSE SYSTEMS SIMULATOR (GPSS 1100) PROG REF	458	C
UP-7884	1106 1108 1110	RD RD RD	NU ALGOL PROG REF	215	C
UP-7885	1106 1108 1110	RD RD RD	SIMSCRIPT 1.5 PROG REF	244	C
UP-7900	1106 1108 1110	RD RD SLI	COMMUNICATIONS/SYMBIONT PROCESSOR OP SYS PROG REF	156	C
UP-7907 R1	1106 1108 1110	SLI SLI SLI	DATA MANAGEMENT SYSTEM (DMS 1100) SCHEMA DEFINITION DATA ADMINISTRATOR REF	192	C
UP-7908	1106 1108 1110	SLI SLI SLI	DMS 1100 AMERICAN NATIONAL STANDARD COBOL (FD) DATA MANIPULATION LANG PROG REF	139	C
			LANG PROG REF		

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DOCUMENT NUMBER	SYSTEM	TYPE	TITLE AND/OR DESCRIPTION	#PP	STATUS
UP-7908 (CONT'D)			UPDATE PACKAGE A, UP-7908-A	79	
UP-7909 R1	1106 1108 1110	SLI SLI SLI	DATA MANAGEMENT SYSTEM (DMS1100) SYSTEM SUPPORT FUNCTIONS PROG REF	71	C
UP-7912	1106 1108 1110	RD RD SLI	COMMUNICATIONS/SYMBIONT PROCESSOR SOFTWARE REFERENCE	28	C
UP-7917	1106 1108 1110	RD RD SLI	COMMUNICATIONS/SYMBIONT PROCESSOR OPERATING SYSTEM 1100 SERIES SUPPLEMENT PROG REF	73	C
UP-7923	1106 1108 1110	SLI SLI SLI	AMERICAN NATIONAL STANDARD COBOL (ASCII) PROG REF	689	C
UP-7924	1106 1108 1110	SLI SLI SLI	AMERICAN NATIONAL STANDARD COBOL (ASCII) SUMMARY	20	C
UP-7925	1106 1108 1110	SLI SLI SLI	BASIC PROG REF	96	C
UP-7928 R1	1106 1108 1110	SLI SLI SLI	OPERATING SYSTEM OPER REF	252	C
UP-7940	1106 1108 1110	SLI SLI SLI	CONVERSATIONAL TIME SHARING (CTS) SYSTEM PROG REF	99	C
UP-7942	1106 1108 1110	RD RD RD	COMMUNICATIONS/SYMBIONT PROCESSOR INSTALLATION SUPPORT PROG REF	56	C
UP-7946	1106 1108 1110	SLI SLI SLI	CONVERSATIONAL TIME SHARING (CTS) SYSTEM SUMMARY	12	C
UP-7951	1106 1108 1110	SLI SLI SLI	FORTRAN V SUMMARY	16	C

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SUBJECT: 1100 SOFTWARE

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DOCUMENT NUMBER	SYSTEM	TYPE	T I T L E	A N D / O R	D E S C R I P T I O N	#PP	STATUS
UP-7952	1106	RD	CONVERSATIONAL FORTRAN (CFOR) SERVICE LANGUAGE SUMMARY			7	C
	1108	RD					
	1110	RD					
UP-7968	1106	RD	APL\1100 SYSTEM SUMMARY			39	C
	1108	RD					
	1110	RD					
UP-7971 R1	1106	SLI	DATA MANAGEMENT SYSTEM (DMS 1100) OPER REF			32	C
	1108	SLI					
	1110	SLI					
UP-7992	1106	SLI	DMS 1100 AMERICAN NATIONAL STANDARD COBOL(ASCII) DATA MANIPULATION			136	C
	1108	SLI	LANG PROG REF				
	1110	SLI					

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SUBJECT: 1100 HARDWARE

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DOCUMENT NUMBER	SYSTEM	TYPE	T I T L E    A N D / O R    D E S C R I P T I O N	#PP	STATUS
UP-4053 R1	1108	SLI	PROCESSOR AND STORAGE PROG REF	310	C
UP-4063	1106 1108	RD RD	UNISERVO VI C MAG TAPE S/S PROG/OPER REF	98	C
UP-4083 R1	1106 1108 1110	RD RD RD	FASTRAND S/S PROG/OPER REF	63	C
UP-4094	1106 1108	RD RD	FH-432 MAGNETIC DRUM S/S PROG/OPER REF	40	C
UP-4123	1106 1108 1110	RD RD RD	UNISERVO VIII C MAGNETIC TAPE S/S PROG/OPER REF	103	C
			UPDATE PACKAGE A, UP-4123-A	7	
UP-7506 R1	1106 1108	RD RD	PUNCHED CARD S/S PROG/OPER REF	72	C
UP-7509 R1	1106 1108	RD RD	HIGH SPEED PRINTER S/S TYPES 0751/0755/0758 PROG/OPER REF	68	C
UP-7511 R1	1106 1108 1110	RD RD RD	DCT 2000 GENERAL DESCRIPTION	42	C
UP-7514	1108	RD	I/O CONTROLLER PROG/OPER REF	57	C
UP-7517	1108	RD	FH-880 MAG DRUM S/S PROG/OPER REF UPDATE PACKAGE A, UP-4103.23	44 8	C
UP-7532	1106 1108 1110	RD RD RD	DCT 2000 PROG REF	55	C
			UPDATE PACKAGE A, UP-7603.4	6	
UP-7545	1106 1108 1110	RD RD RD	DCT 2000 OPR REF	130	C
			UPDATE PACKAGE A, UP-7603.1 UPDATE PACKAGE B, UP-7603.5	72 8	
UP-7553	1106 1108 1110	RD RD RD	DCT 2000 INTRODUCTION REF	7	C

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UP-7597	1106	RD	UNISCOPE 300 VISUAL COMMUNICATIONS TERMINAL PROG REF	42	C
	1108	RD			
	1110	RD			
UP-7604	1106	RD	DISPLAY CONSOLE COMPONENT DESCRIPTION	23	C
	1108	RD			
UP-7615	1106	RD	UNISCOPE 300 VISUAL COMMUNICATIONS TERMINAL OPR REF	32	C
	1108	RD			
	1110	RD			
UP-7619	1106	RD	UNISCOPE 300 VISUAL COMMUNICATIONS TERMINAL GEN DESC	36	C
	1108	RD			
	1110	RD			
UP-7640	1106	RD	DCT 2000 PAPER TAPE S/S GEN MAN	47	C
	1108	RD			
	1110	RD			
			UPDATE PACKAGE A, UP7603.6	6	
UP-7672	1106	RD	WORD TERMINAL SYNCHROMOUS PROG/OPR REF MAN	69	C
	1108	RD			
UP-7701 R2	1106	RD	UNISCOPE 100 DISPLAY TERMINAL GEN DESC	39	C
	1108	RD			
	1110	RD			
UP-7706	1106	RD	COMMUNICATIONS TERMINAL SYNCHRONOUS PROG/OPR REF MAN	68	C
	1108	RD			
	1110	RD			
UP-7749	1106	SLI	PRINTER CONTINUOUS FORMS SPECIFICATIONS	14	C
	1108	SLI			
	1110	SLI			
UP-7779.1	1106	RD	UNISCOPE 100 DISPLAY TERMINAL COMMUNICATIONS CONTROL PROCEDURES	38	C
	1108	RD			
	1110	RD			
UP-7782 R2	1106	RD	DCT 1000 DATA COMMUNICATIONS TERMINAL GEN DESC	43	C
	1108	RD			
	1110	RD			
UP-7788 R1	1106	RD	UNISCOPE 100 DISPLAY TERMINAL OPR REF	29	C
	1108	RD			
	1110	RD			

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DOCUMENT NUMBER	SYSTEM	TYPE	TITLE AND/OR DESCRIPTION	#PP	STATUS
UP-7801	1106 1108 1110	RD RD RD	FASTRAND II/III MAG DRUM S/S OPR REF	25	C
UP-7802	1106 1108 1110	RD RD RD	8411/8414 DIRECT ACCESS S/S OPR REF	25	C
			UPDATE PACKAGE A, UP-3910-17	4	
UP-7804 R1	1106 1108 1110	RD RD RD	DCT 500 DATA COMMUNICATIONS TERMINAL GEN DESC	39	C
UP-7807	1106 1108 1110	RD RD RD	UNISCOPE 100 DISPLAY TERMINAL PROG REF	63	C
UP-7810	1106 1108 1110	RD RD RD	COMMUNICATION TERMINAL MODULAR CONTROL S/S OPER REF	22	C
UP-7827	1106 1108 1110	RD RD RD	DCT 1000 DATA COMMUNICATIONS TERMINAL OPR REF	55	C
UP-7832 R1	1106 1108 1110	RD RD RD	DCT 500 DATA COMMUNICATION TERMINAL OPR REF	84	C
UP-7836 R1	1106 1108 1110	RD RD RD	DCT 500 DATA COMMUNICATIONS TERMINAL PROG REF	38	C
UP-7847	1106 1108 1110	RD RD RD	COMMUNICATIONS TERMINAL MODULE CONTROL PROG REF	139	C
UP-7855	1106 1108 1110	RD RD RD	UNISCOPE 100 AUXILIARY INTERFACE, INTERFACE REQUIREMENTS	19	C
UP-7859	1106 1108 1110	RD RD RD	DCT 1000 DATA COMMUNICATIONS TERMINAL PROG REF	69	C
UP-7866	1106 1108	RD RD	COMMUNICATIONS/SYMBIONT PROCESSOR AND STORAGE PROG REF	91	C

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UP-7866 (CONT'D)	1110	SLI	COMMUNICATIONS/SYMBIONT PROCESSOR AND STORAGE PROG REF	91	C
UP-7882	1106 1108 1110	RD RD RD	UNISERVO 12/16 MAG TAPE S/S OPER REF  UPDATE PACKAGE A, UP-7882-A	57  6	C
UP-7886	1106 1108	RD RD	PRINTER SUBSYSTEM, TYPE 0758 PRINTER, TYPE 5011 CONTROL UNIT OPR REF	45	C
UP-7887	1106 1108	RD RD	UNITIZED CHANNEL STORAGE S/S PROG REF	41	C
UP-7888	1106 1108 1110	RD RD RD	FASTRAND 11/111 MASS STORAGE S/S PROG REF	57	C
UP-7889	1106 1108	RD RD	UNITIZED CHANNEL STORAGE S/S OPR REF	19	C
UP-7890	1106 1108 1110	RD RD RD	MULTI-SUBSYSTEM ADAPTER PROG REF	66	C
UP-7891	1106 1108 1110	RD RD RD	MULTI-SUBSYSTEM ADAPTER OPR REF	21	C
UP-7903	1110	RD	SYSTEM CONSOLE PROG REF	23	C
UP-7904	1110	SLI	CENTRAL GROUP (SYSTEM CONSOLE CAU, IOAU) OPR REF	43	C
UP-7905	1106 1108 1110	RD RD RD	8414/8411 DISC SUBSYSTEMS PROG REF	59	C
UP-7906	1106 1108	RD RD	PRINTER SUBSYSTEM, TYPE 0758 PRINTER, TYPE 5011 CONTROL UNIT PROG REF	35	C
UP-7916	1106 1108 1110	RD RD RD	TERMINAL MULTIPLEXER FUNCTIONAL DESCRIPTION	30	C
UP-7918	1106 1108	RD RD	0716 CARD READER SUBSYSTEM PROGRAMMER REFERENCE	50	C

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DOCUMENT NUMBER	SYSTEM	TYPE	TITLE AND/OR DESCRIPTION	#PP	STATUS
UP-7918 (CONT'D)	1110	RD	0716 CARD READER SUBSYSTEM PROGRAMMER REFERENCE	50	C
UP-7919	1106 1108 1110	RD RD RD	COMMUNICATIONS/SYMBIONT PROCESSOR OPER REF	76	C
UP-7921	1106 1108 1110	RD RD RD	0716 CARD READER SUBSYSTEM OPER REF	34	C
UP-7922	1106 1108 1110	RD RD RD	8440 DISC SUBSYSTEM PROG REF	92	C
UP-7926	1110	RD	SYSTEM PARTITIONING UNIT, OPER REF	29	C
UP-7927	1110	RD	SYSTEM PARTIONING UNIT PROG REF	34	C
UP-7931	1106 1108 1110	RD RD RD	0768 PRINTER SUBSYSTEM OPER REF	45	C
UP-7932	1106 1108 1110	RD RD RD	DIRECT CONNECTION MODULE FUNCTIONAL DESCRIPTION	26	C
UP-7938	1106 1108 1110	RD RD RD	0770 PRINTER SUBSYSTEM OPR REF	75	C
UP-7939	1106 1108 1110	RD RD RD	UNISCOPE 100 COMMUNICATIONS OUTPUT PRINTER FUNCTIONAL DESC	46	C
UP-7943	1106 1108 1110	RD RD RD	UNISERVO 12/16/20 MAGNETIC TAPE SUBSYSTEM PROG REF	57	C
UP-7947	1106 1108	SLI SLI	CENTRAL GROUP OPER REF	40	C
UP-7948	1106 1108 1110	RD RD RD	0768 PRINTER SUBSYSTEM PROG REF	36	C

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DOCUMENT NUMBER	SYSTEM	TYPE	TITLE AND/OR DESCRIPTION	#PP	STATUS
UP-7956	1106	RD	UNISERVO 20 MAGNETIC TAPE SUBSYSTEMS OPER REF	41	C
	1108	RD			
	1110	RD			
UP-7957	1106	RD	FH-432/FH-1782 MAGNETIC DRUM SUBSYSTEM PROG REF	59	C
	1108	RD			
	1110	RD			
UP-7958	1106	RD	FH-432/FH-1782 MAGNETIC DRUM SUBSYSTEM OPER REF	24	C
	1108	RD			
	1110	RD			
UP-7959	1106	RD	AVAILABILITY CONTROL UNIT PROG REF	39	C
	1108	RD			
UP-7962	1106	RD	AVAILABILITY CONTROL UNIT OPER REF	32	C
	1108	RD			
	1110	RD			
UP-7963	1106	RD	SHARED PERIPHERAL INTERFACE (SPI) TYPE D955 PROG REF	29	C
	1108	RD			
	1110	RD			
UP-7964	1106	RD	SHARED PERIPHERAL INTERFACE (SPI) TYPE D955 OPER REF	20	C
	1108	RD			
	1110	RD			
UP-7965	1106	RD	8460 DISC SUBSYSTEM PROG REF	51	C
	1108	RD			
	1110	RD			
UP-7967	1106	RD	INTER-COMPUTER CONTROL UNIT (ICCU) PROG/OPER REF	30	C
	1108	RD			
	1110	RD			
UP-7970.1	1110	RD	PROCESSOR AND STORAGE PROG REF	474	C
UP-7980	1106	RD	8460 DISC SUBSYSTEM OPER REF	48	C
	1108	RD			
	1110	RD			
UP-7982	1106	RD	8440 DISC SUBSYSTEM OPER REF	36	C
	1108	RD			
	1110	RD			
UP-7983	1106	RD	8424 DISC SUBSYSTEM OPER REF	35	C
	1108	RD			

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DOCUMENT NUMBER	SYSTEM	TYPE	TITLE	AND/OR	DESCRIPTION	#PP	STATUS
UP-7983 (CONT'D)	1110	RD	8424 DISC SUBSYSTEM	OPER	REF	35	C

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DOCUMENT NUMBER	SYSTEM	TYPE	TITLE AND / OR DESCRIPTION	#PP	STATUS
UP-532	1106 1108 1110	RD RD RD	SET OF INDEX TABS FOR DCT 500, DCT 2000, DCT 1000, UNISCOPE 300, COMPUTER GRAPHICS	3	C
UD1-572	1106 1108 1110	RD RD RD	PRESENTATION FOLDER		C
UD1-787	1106 1108 1110	RD RD RD	PRINTOUT AND LISTING FOLDER		C
UD1-1195	1106 1108 1110	RD RD RD	TECHNICAL QUESTIONS, QUESTION AND ANSWER FORM 8-1/2"X11"(50 SHEETS/PAD)		C
UD1-1604	1106 1108 1110	S/R S/R S/R	VOCABULARY FOR INFORMATION PROCESSING	112	C
UP-3910.9 R1	1106 1108 1110	S/R S/R S/R	FIELD SOFTWARE ORDERING PROCEDURES	5	C
UP-3910.10	1106 1108	RD RD	SOFTWARE CATEGORY REPORT	2	C
UP-3965	1108		LIBRARY BINDER		CN
UP-4046 R3	1108	SLI	SYSTEM DESCRIPTION	159	C
UP-4103.2 R1	1108	RD	TECHNICAL NOTES, 2 (EXEC II, 1004 REMOTE)	68	C
UP-4103.11	1106 1108	RD RD	TECHNICAL NOTES, 3 (EXEC I ON 1108)	8	C
UP-7503-TAB	1106 1108 1110	RD RD RD	SET OF 18 INDEX TABS FOR FUNDAMENTALS OF COBOL		C
UP-7513	1106 1108 1110	RD RD RD	FUNDAMENTALS OF COBOL BINDER		C
UP-7515	1106 1108	RD RD	FUNDAMENTALS OF FORTRAN BINDER		C

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DOCUMENT NUMBER	SYSTEM	TYPE	T I T L E	A N D / O R	D E S C R I P T I O N	#PP	STATUS
UP-7515 (CONT'D)	1110	RD	FUNDAMENTALS OF FORTRAN BINDER				C
UP-7516	1106 1108 1110	RD RD RD	DCT 2000 BINDER				C
UP-7518	1106 1108 1110	RD RD RD	UNISCOPE 300 BINDER				C
UP-7536A	1106 1108 1110	RD RD RD	FUNDAMENTALS OF FORTRAN INDEX TABS (SET OF 13)				C
UP-7570	1106 1108	RD RD	COMPUTER SYSTEMS: BASIC PRINCIPLES			368	C
UP-7603.2 R1	1106 1108 1110	RD RD RD	DCT 2000 SYSTEM RECAP OF CURRENT ITEMS			7	C
UP-7645.1	1106 1108 1110	RD RD RD	UNISCOPE 300 RECAP OF CURRENT ITEMS			2	C
UP-7685 R1	1106	SLI	SYSTEM DESCRIPTION			166	C
UP-7739	1106 1108 1110	RD RD RD	UNISCOPE 100 BINDER				C
UP-7775	1106		LIBRARY BINDER				CN
UP-7841 R1	1110	SLI	SYSTEM DESCRIPTION			169	C
UP-7850	1106 1108 1110	SLI SLI SLI	COMMUNICATIONS/SYMBIONT PROCESSOR SYS DESC			71	C
UP-7861	1110	SLI	BINDER				C
UP-7879	1106 1108 1110	RD RD SLI	C/SP INDEX TABS			9	C

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DOCUMENT NUMBER	SYSTEM	TYPE	T I T L E	A N D / O R	D E S C R I P T I O N	#PP	STATUS
UP-7880	1106 1108 1110	RD RD SLI	C/SP BINDER				C
UP-7893	1106 1108 1110	SLI SLI SLI	SUMMARY OF CURRENT DOCUMENTATION		SEPT-73	24	C
UP-7941	1106 1108	SLI SLI	GENERALIZED LIBRARY BINDER				C
UP-8019	1106 1108 1110		SOFTWARE USER REPORT		RELEASE MEMO		C

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## STANDARD LIBRARY CONTENTS FOR UNIVAC 1100 SERIES

UP#	Title	List #37	List #38	List #63	List #62	List #64
UD1-723 Rev. 1-70	Flowchart Template and Booklet	X	X	X	X	X
UD1-745	General Software User Report	X	X	X	X	X
UD1-1604	Vocabulary for Information Processing		X		X	
UD1-1851	Field Software Order Form		X		X	
UP-3910.9 R.1	Field Software Ordering Procedures		X		X	
UP-4040 R.4	EXEC II and EXEC 8 Assembler Prog. Ref.	X	X	X	X	X
UP-4046 R.3	1108 System Description	X	X			
UP-4053 R.1	Processor and Storage Prog. Ref.	X	X	X		
UP-4060 R.2 (A-D)	FORTRAN V Prog. Ref.	X	X	X	X	X
UP-4137 R.1	1108 Reference Card	X	X			
UP-4144 R.3	Operating System Prog. Ref.	X	X	X	X	X
UP-7621 R.1-A	EXEC 8 Sort/Merge Prog. Ref.	X	X	X	X	X
UP-7685 R.1	1106 System Description		X	X		
UP-7694	1106 Reference Card		X	X		
UP-7749	Printer Continuous Forms Specifications	X	X	X	X	X
UP-7780 R.1	EXEC 8 Indexed Sequential File Management System Prog. Ref.	X	X	X	X	X
UP-7824	EXEC 8 Hardware/Software Ref.	X	X	X	X	X
UP-7841 R.1	1110 System Description				X	X
UP-7845 (A-B)	American National Standard COBOL (Fielddata) Prog. Ref.	X	X	X	X	X
UP-7850	Communications/Symbiont Processor System Description	X	X	X	X	X
UP-7861	1110 Binder				X	X
UP-7866	Communications/Symbiont Processor and Storage Prog. Ref.				X	X
UP-7867 R.2	American National Standard COBOL (Fielddata) Summary	X	X	X	X	X
UP-7870	Communications/Symbiont Processor Languages Prog. Ref.				X	X
UP-7874	Communications/Symbiont Processor Languages 1100 Series Supplement Prog. Ref.				X	X
UP-7876 (A-C)	FORTRAN V Library Prog. Ref.	X	X	X	X	X
UP-7879	C/SP Index Tabs				X	X
UP-7880	C/SP Binder				X	X
UP-7893	Summary of Current Documentation -April 1973	X	X	X	X	X
UP-7900	Communications/Symbiont Processor Operating Sys. Prog. Ref.				X	X
UP-7904	Central Group (System Console CAU, IOAU) Prog. Ref.				X	X
UP-7907 R.1	Data Management System (DMS 1100) Schema Definition Data Administration Ref.	X	X	X	X	X
UP-7908 -A	Data Management Sys. (DMS 1100) Amer. Nat'l. Std. COBOL (Fielddata) Data Manipulation Language Prog. Ref.	X	X	X	X	X
UP-7909 R.1	Data Management System (DMS 1100) System Support Functions Prog. Ref.	X	X	X	X	X
UP-7912	Communications/Symbiont Processor Software Ref.				X	X
UP-7917	Communications/Symbiont Processor Operating System 1100 Series Supplement Prog. Ref.				X	X
UP-7923	American National Standard COBOL (ASCII) Prog. Ref.	X	X	X	X	X
UP-7924	American National Standard COBOL (ASCII) Summary	X	X	X	X	X
UP-7925	Basic Prog. Ref.	X	X	X	X	X
UP-7928 R.1	Operating System Oper. Ref.	X	X	X	X	X
UP-7940	Conversational Time Sharing (CTS) System Prog. Ref.	X	X	X	X	X
UP-7941	UNIVAC Generalized Library Binder	X	X	X		
UP-7946	Conversational Time Sharing (CTS) System Summary	X	X	X	X	X
UP-7951	FORTRAN V Summary	X	X	X	X	X
UP-7971 R. 1	Data Management System (DMS 1100) Oper. Ref.	X	X	X	X	X
UP-7992	DMS 1100 American National Standard COBOL (ASC11) Data Manipulation Language Prog. Ref.	X	X	X	X	X
UP-8019	General Software User Report (Release Memo)	X	X	X	X	X

UNIVAC 1100 Series Documentation Support

UNIVAC 1100 Series Software Development uses three primary vehicles for disseminating 1100 Series System information to the user. These are:

- UNIVAC Publications (UP) Documents
- UNIVAC 1100 Series Systems Memorandum (SM)
- Field Support Bulletins (FSB)

The purpose of each class of documentation, how they relate to each other, and how to effectively use the documents are discussed below.

This document, which is updated bimonthly, provides a categorized listing of current standard documents.

The UP documents are the formal printed manuals which are widely distributed through the UNIVAC Customer Information Distribution Center. These manuals, which include both hardware and software documentation, provide the base for all user documentation.

The UP manuals must conform to more formal documentation requirements, and they have a much wider distribution than the SM or FSB. Therefore, the time required to produce and distribute the manuals is much greater for the UP as opposed to the other documents.

The UNIVAC 1100 Series Systems Memorandum (SM) is used to supplement the UP manuals and serves as an expedient vehicle for disseminating information. The SM is generally revised or updated in conjunction with major software releases. The information in the SM reflects changes in the system since the respective UP manuals were last updated. Information that is of a volatile nature, and software system generation information are also documented in the SM.

The SM is not as formal a document nor as widely distributed as the UP documents. For these two reasons, the SM can be produced and distributed more expeditiously than a UP document. Information of permanent value that is released in the SM is republished in appropriate UP documents and then deleted from the SM.

The distribution of the SM is limited to one customer copy per CPU plus copies to various Univac personnel. A wide distribution, like that of the UP documents, would create problems which would slow down the production and, therefore, defeat the purpose of having a Systems Memorandum.

The Field Support Bulletins (FSB) are internal memoranda from UNIVAC 1100 Series Software Development to UNIVAC Field Marketing project personnel. The information in the bulletins is not expressly intended for distribution to the customer. However, the Univac personnel distribute appropriate information to the customer as necessary.

The FSB is used to disseminate user programmer information between major system releases. Detailed information would pertain to processor updates, incremental system releases, etc., and not to the release of a major system. The appropriate FSB information is incorporated into updates of the UP documents or SM.

The SM and appropriate FSB's provide timely documentation of the most recently released software. It is the responsibility of the installation management to determine which portions of the documentation are needed by the various programming groups.

For distribution of SM material to the programming staff, it is recommended that the appropriate portions of the table of contents (and possibly the text) be distributed as addenda to the respective UP documents. The programmer may then check the addenda to determine what has changed in the latest software that may affect him. The addendum would be discarded when the document was updated.

To facilitate the use of addenda as described above, the paragraph numbers and titles in sections of the SM are chosen to correspond to those of the respective UP documents. For example, paragraph 2.3.7.1.2, Magnetic Tape Assignment, in Revision 13 of the SM provides supplementary information to paragraph 3.7.1.2, Magnetic Tape Assignment, in the PRM (UP-4144 Rev. 2).

Software documentation is an integral part of the 1100 Series Operating Series software package. Therefore, the SSFR and Technical Question (TQ) forms are valid vehicles for reporting errors and deficiencies, respectively, in the documentation.