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5 SOLDER ITEM 4 (NUT SWAGE) TO GROUND SIDE OF ITEM 1 (BOARD BACKWIRING) AS SHOWN.

NOTES: UNLESS OTHERWISE SPECIFIED

1. IDENTIFY ASSEMBLY PER XEROX SPEC 100198 (TAG).

2. FOR MATERIAL LIST SEE SHEET 2.

3 SOLDER BUS BAR TO ITEM 1 IN AREA SPECIFIED FOR GND AND +5V WITH ITEM B.

4 SOLDER PINS AS FOLLOWS WITH ITEM 10:

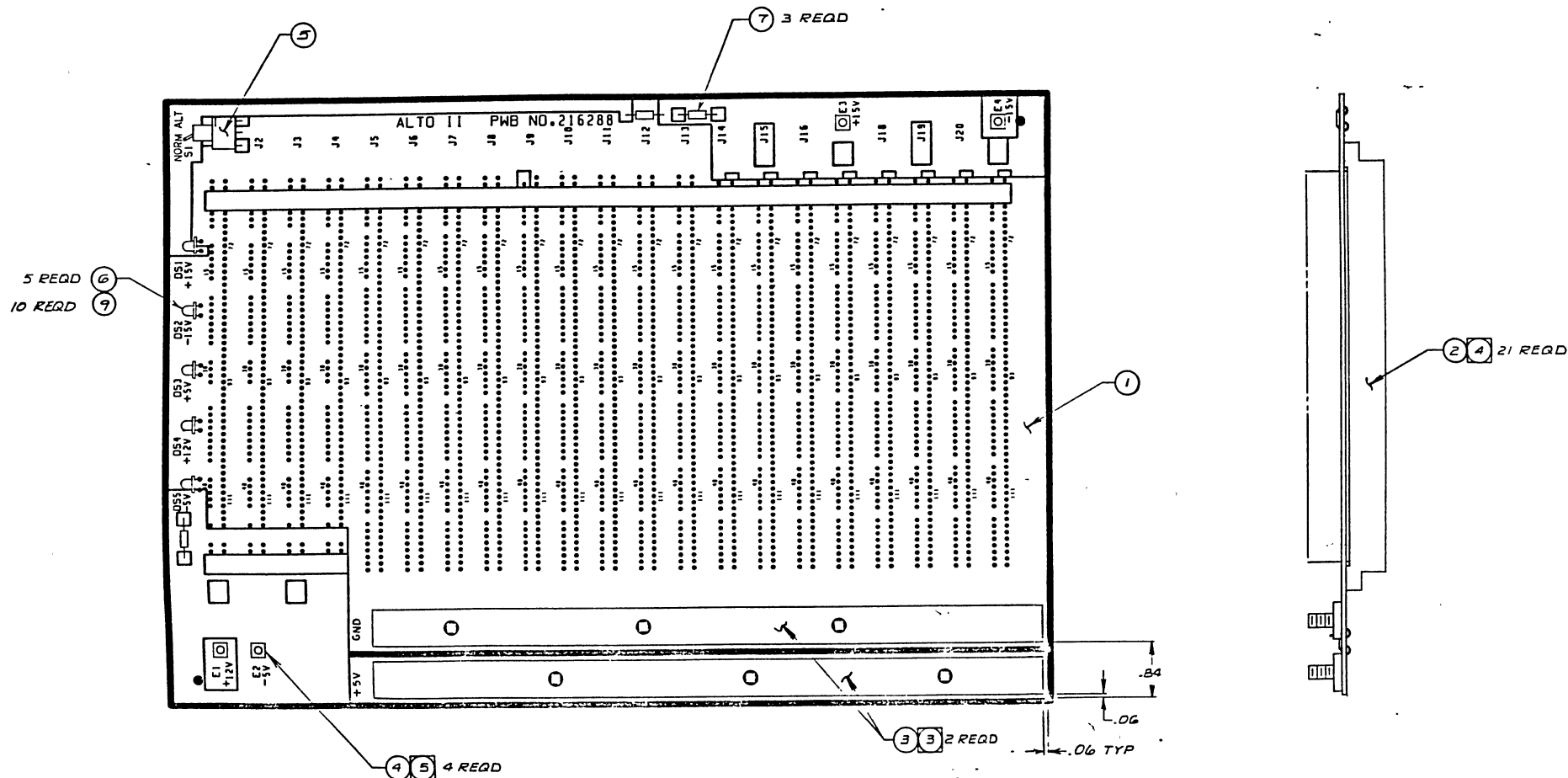
J1 THRU J21: PINS 3,4,5,9,17,27,35,45,53,64,65,66

J1 THRU J4: PINS 10,18,28,33,34,46,52,55,56,59,60,61,116,117,120,122

J14 THRU J21: PINS 1,62

J9 PIN 1

REVISIONS			216284	
LAL	REV	DESCRIPTION	CHK	DATE
A		ENGINEERING RELEASE		12-5-75
B		ADDED ITEM 9		5-11-76
C		ADDED M/L ITEM 10		7-22-76



ENGINEERING
RELEASE

DIST CODE A1

NOTES UNLESS SPECIFIED		DRAWN	DATE	XEROX	
1. TOLERANCES SEE 2-28 UNLESS OTHERWISE SPECIFIED	2. ALL DIMENSIONS UNLESS OTHERWISE SPECIFIED	M. Esson	12-5-75	TITLE	
3. BREAK ALL SHARP EDGES AND APPROX.	4. BACK SURFACES	W. Williams	12-5-75	ALTO II	
5. ALL DIM. IN INCHES	6. ALL TRUE POSITION TOLERANCES APPLY AT BMC			ASSEMBLY, BACKWIRING BC	
MODEL NO. FIRST USE EWO 7YF92	FINISH			CODE IDENT.	SIZE DWG. NO.
				18338 D	216284

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