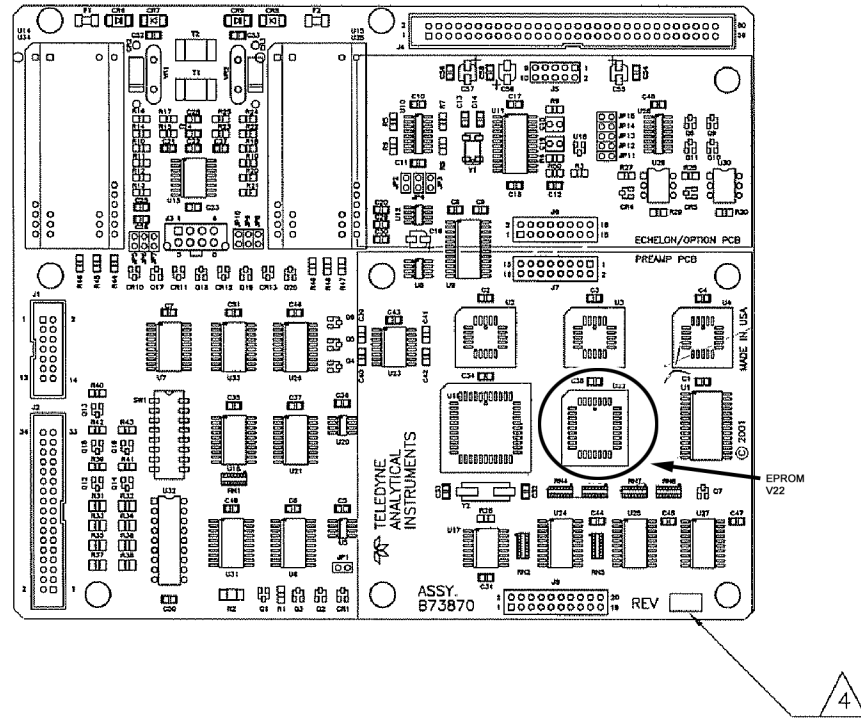


NOTES: UNLESS OTHERWISE SPECIFIED.

1. INTERPRET DIMENSIONS AND TOLERANCES IAW ANSI-Y14.5.
2. FOR SCHEMATIC DIAGRAM SEE B-73869.
3. PREPARE AND SOLDER PER IPC-A-610 REQUIREMENTS.
4. MARK REVISION AND CONFIGURATION IN AREA INDICATED.
5. INSTALL SHORTING BLOCKS (TAI P/N J32) FOR JP1 THROUGH JP4, JP7, AND JP10 THROUGH JP15.
6. SET SWITCH SW1, POSITION "2", TO "ON".



REVISIONS					
REV	DESCRIPTION	DATE	APP.	REV. BY	
0	INITIAL RELEASE	2/4/02	AA	VF	
1	INC ECO 02-0172	7/16/02	AA	VF	
2	INC ECO 03-0004	1/27/03	AA	VF	
3	INC ECO 04-0186	6/6/05	AA	RLM	
4	INC ECO 06-0103	6/23/06	AA	VF	
5	INC. ECO 07-0005	01/30/07	AA	MN	



REPORT# J11D4A7AE

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TOLERANCE UNLESS OTHERWISE SPECIFIED: ANGULAR ±1/2°		TELEDYNE INSTRUMENTS <i>Analytical Instruments</i> A Teledyne Technologies Company City of Industry, California, 91748, USA	
S/	SIGNATURES	DATE	TITLE
I/	DRFT: R. MILVERSTED	9/19/01	PC BOARD ASSEMBLY MODEL 3000 CPU BOARD SMT VERSION
N/	CHK:		
P/	APPR:		
O/	ENGR: ANGEL ALEGRIA		
F/	C.O.:		
REFERENCE	CAD ID C73870-5	MATL.	SEE PARTS LIST DWG NO C-73870 REV 5

SCALE 1:1
 SIM N/A
 SHEET 1 OF 1