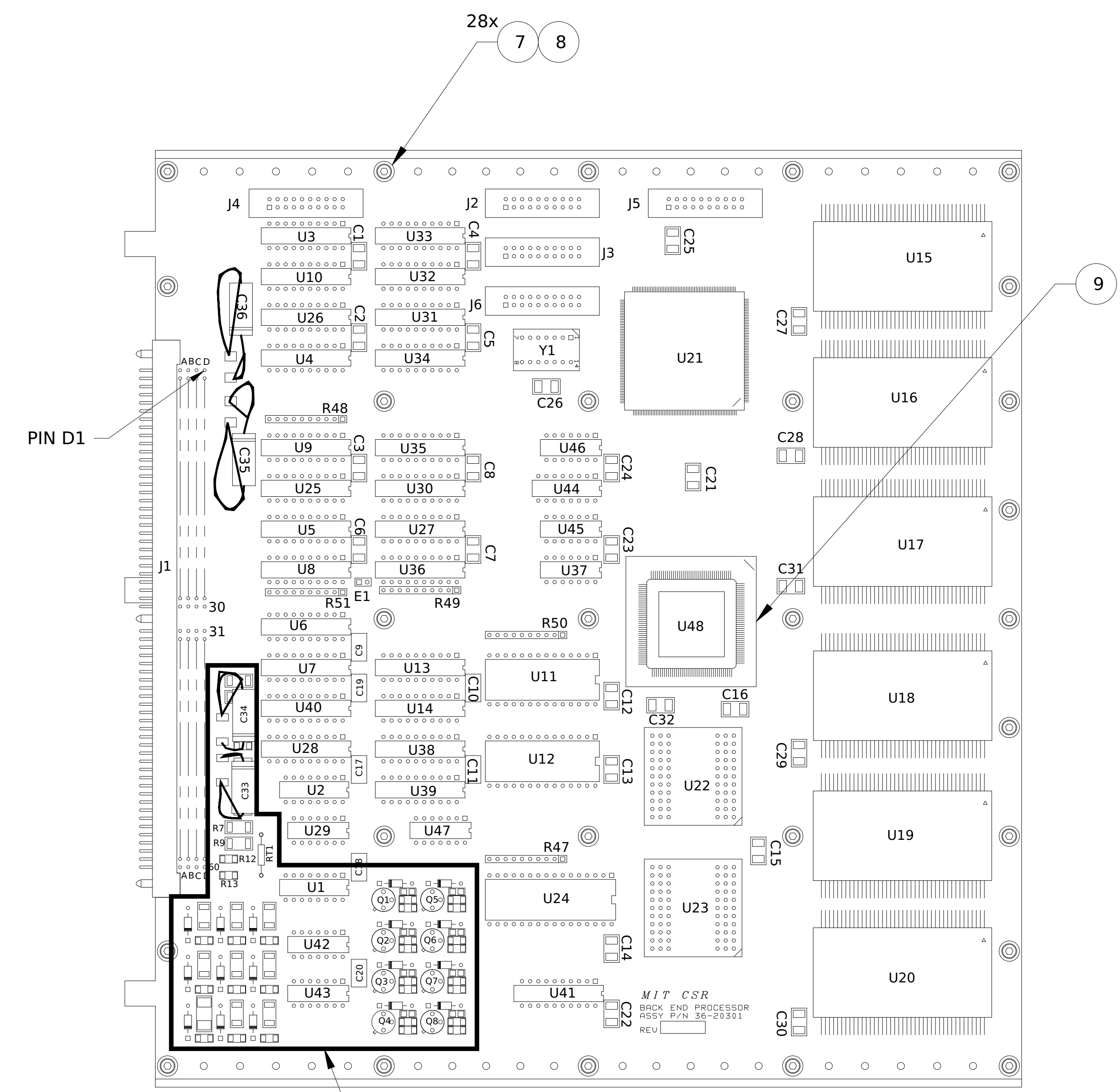
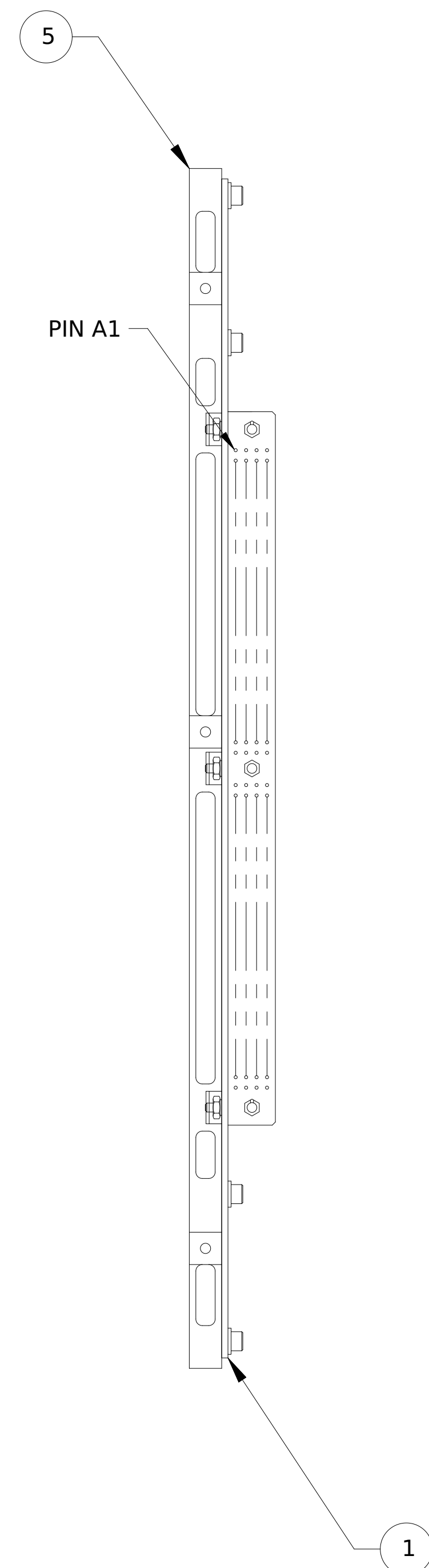
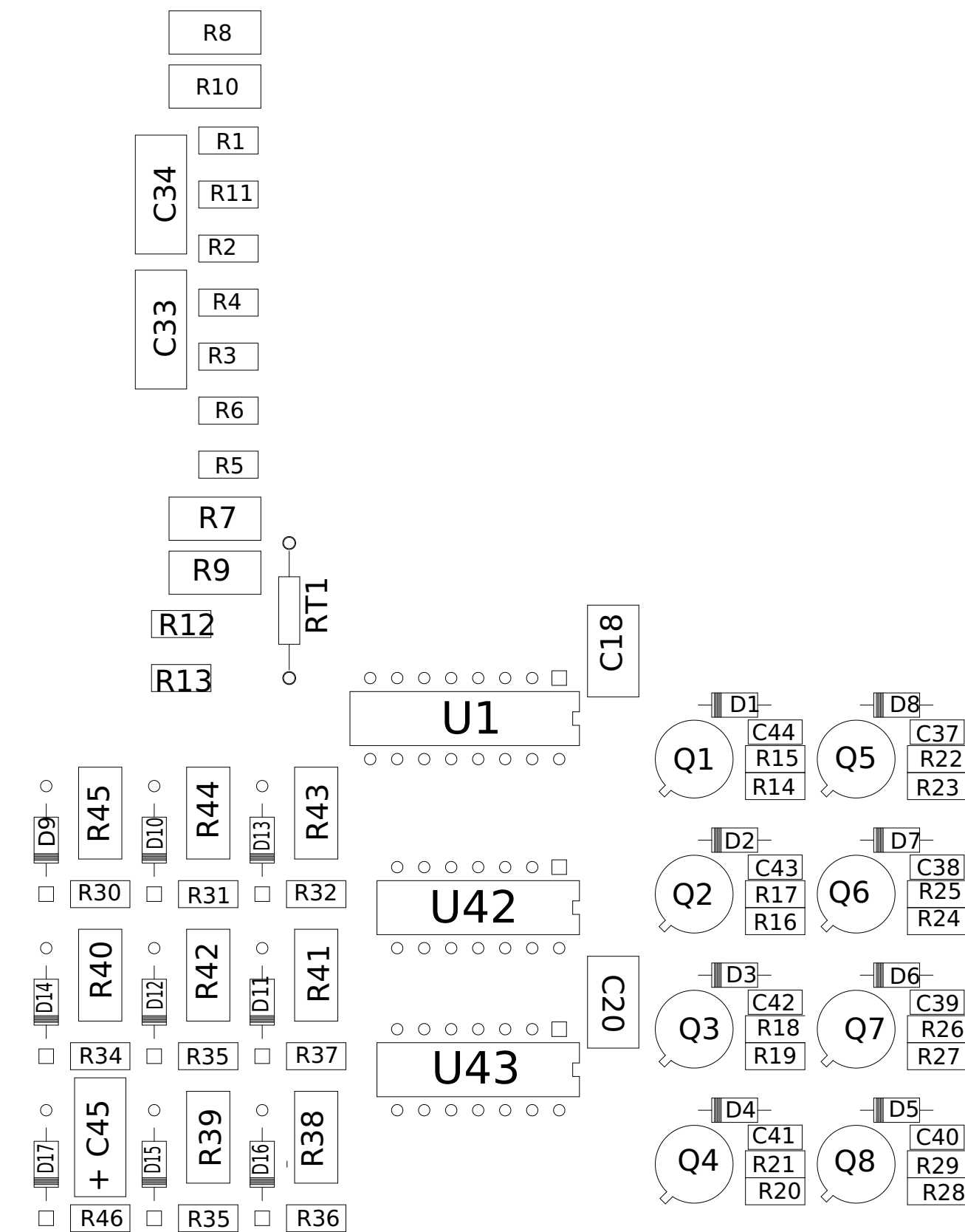


REVISIONS					
REV.	ECO NO.	DESCRIPTION	CHECKED	APPROVED	DATE
A	36-194	INITIAL RELEASE	FJK	RFG	15 MAY 95
B	36-391	ADD NOTE 8			

NOTES:

- ASSEMBLY SHALL BE IAW NASA SPECIFICATION NHB5300.4(3A-1)
- LABEL ASSEMBLY SERIAL NUMBER IN LOCATION SHOWN PER A.W.O.
- ASSEMBLE, INSPECT AND TEST PCB USING "HANDLING REQUIREMENTS FOR STATIC-SENSITIVE ELECTRONIC PARTS", MIT SPECIFICATION 99-01003.
- WORKMANSHIP SHALL BE IAW MIT SPECIFICATION 99-02002.
- TIN LEADS NHB5300.4(3A-1).
- DISCHARGE CAPACITORS PRIOR TO INSTALLATION ON PCB.
- TORQUE HARDWARE AS FOLLOWS:
 - CONNECTOR 16 IN-OZ
 - #4-40 5 IN-LB
- SPACE U22 & 23 .04-.06 OFF THE BOARD.
- C33-C36 SHALL BE STAKED ON ALL SIDES IAW NHB5300.4(3K), PARAGRAPH 3K506, SUBPARAGRAPH 7.



SEE DETAIL A

INTERPRET DIMENSIONS AND TOLERANCES IAW ANSI Y14.5M-1982		NAME Electroart		DATE 10 Apr 95	MASSACHUSETTS INSTITUTE OF TECHNOLOGY CENTER FOR SPACE RESEARCH CAMBRIDGE, MA 02139 CIRCUIT CARD ASSY, EU BACK END PROCESSOR
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE ANGLES ± 1° 3 PLACE DECIMALS ± .005 2 PLACE DECIMALS ± .01		CHECKED F.Kasparian		12 May 95	
MATERIAL		APPROVED R. Goeke		15 May 95	
ACIS		RELEASED D.Gage		18 May 95	
NEXT ASSEMBLY	USED ON	WEIGHT	SIZE D	CAGE CODE 80230	DWG. NO. 36-20301
APPLICATION			SCALE 1:1	REV. B	SHEET 1 OF 1