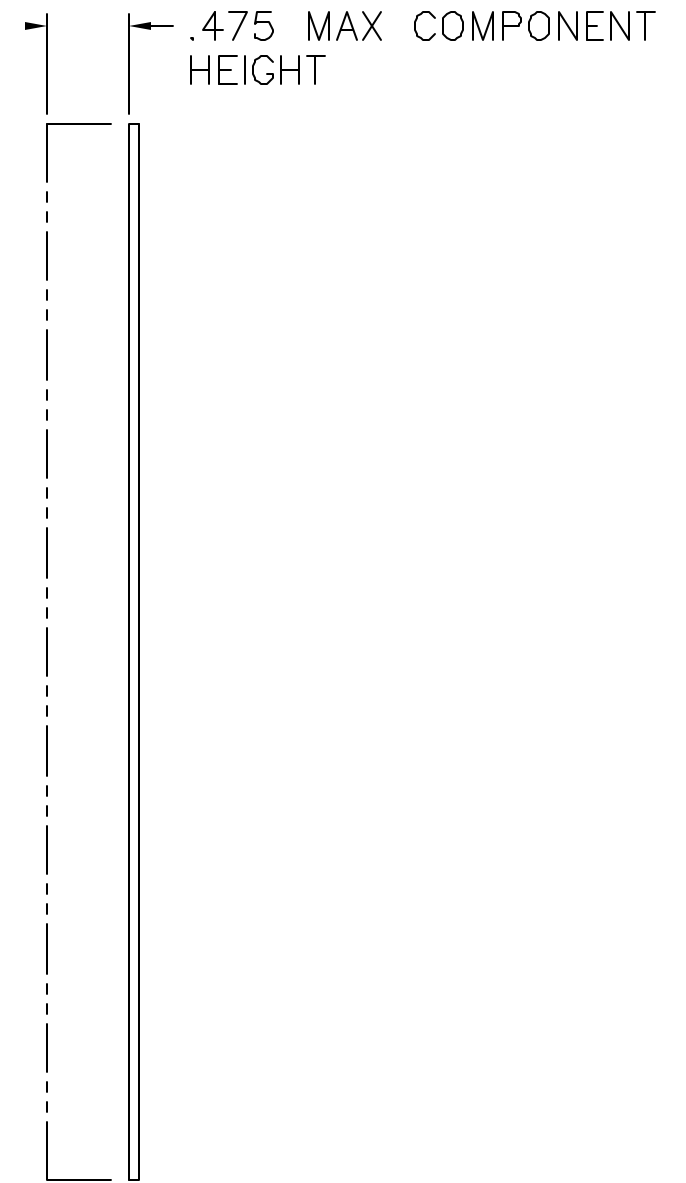
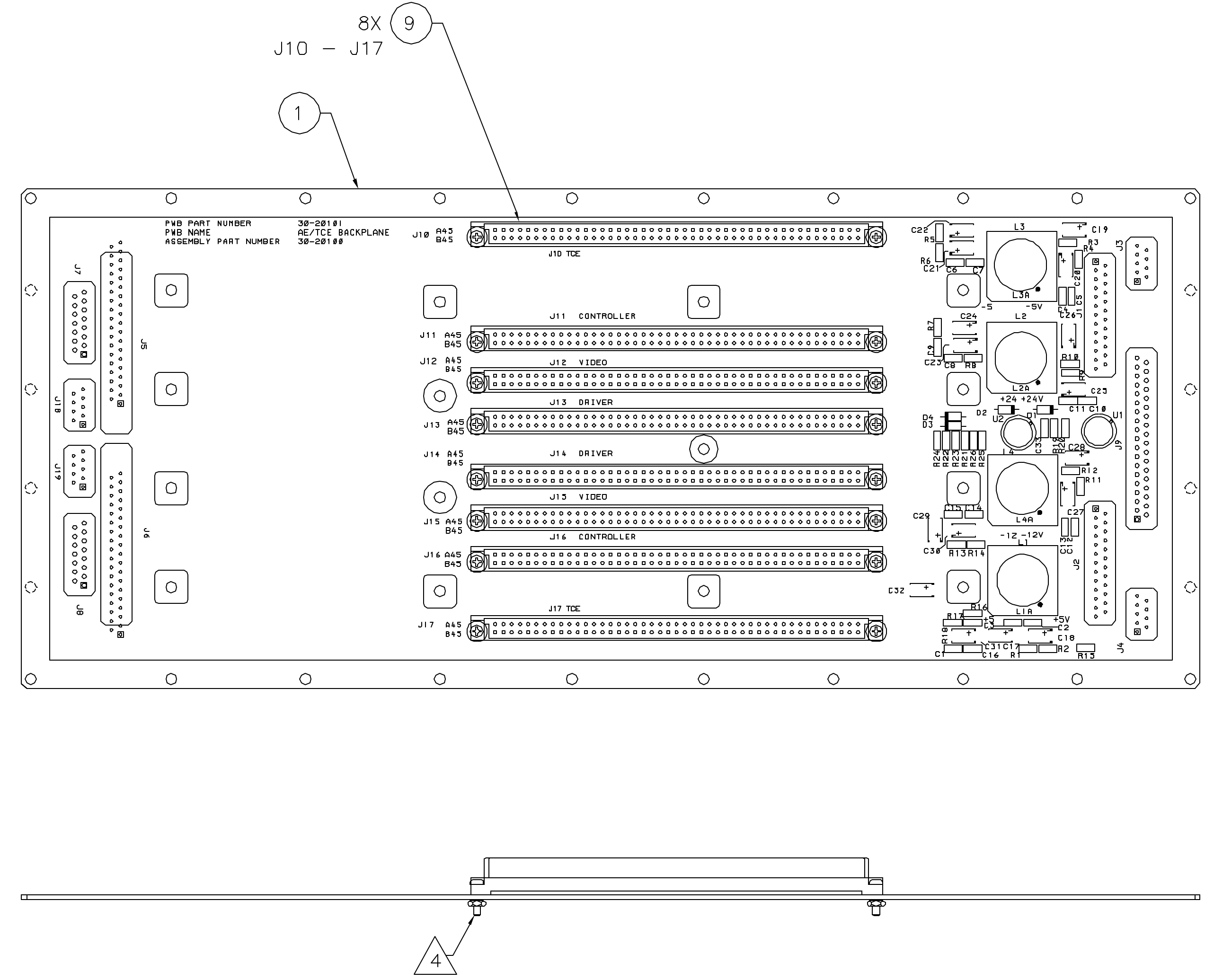


REVISIONS				
ECO	REV	DESCRIPTION	DATE	APPROVED
	A	INITIAL RELEASE (FROM 29-20100S1-FC)		



NOTES:

- ITEM IS STATIC SENSITIVE. HANDLE IAW MIT PROCEDURE 99-01003 OR EQUIVALENT.
- SOLDER IAW NASA SPECIFICATION NAS-STD-8739.2 NAS-STD-8739.3.
- PARTS TO RECEIVE A CURSORY INSPECTION PRIOR TO INSTALLATION.
- ATTACH CONNECTORS TO PCB USING SUPPLIED HARDWARE. TORQUE HARDWARE TO 32 IN-OZ PRIOR TO SOLDERING TO PCB.
- EPOXY L1-4 AND U1-2 TO F/N 1 USING F/N 17. EPOXY LAYER TO BE AS THIN AS POSSIBLE.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE: ANGLES +/- 1° 3 PLACE DECIMALS +/- .005 2 PLACE DECIMALS +/- .01		NAME M. SMITH	DATE 1/22/03	Massachusetts Institute of Technology Center for Space Research ASTRO-E2	
MATERIAL N/A		CHECKED	APPROVED	CCA, BACKPLANE LINCOLN LABS ASSEMBLY	
FINISH N/A		RELEASED			
30-20100	ASTRO-E2			SIZE D	FSCM NO. 80230
NEXT ASSEMBLY	USED ON			DWG NO. 30-20100.97	REV A
APPLICATION		CAD FILE		SCALE 1:1	SHEET 1 OF 1