

8 | 7 | 6 | 5 | 4 | 3 | 2 | 1

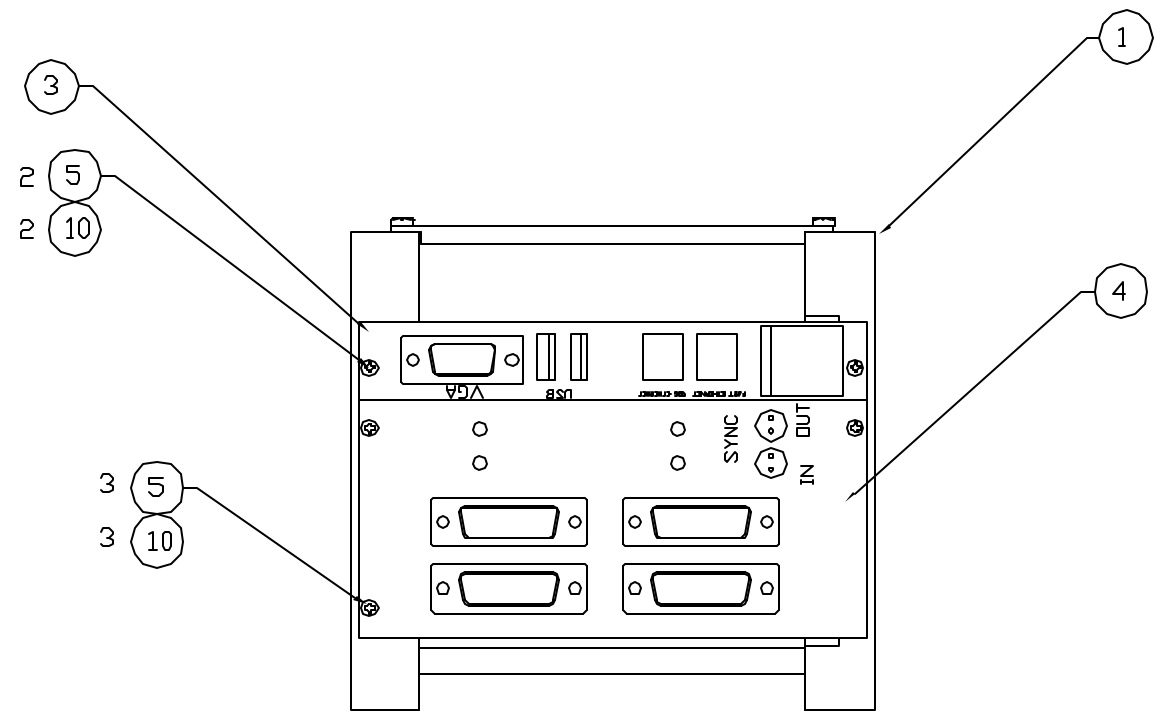
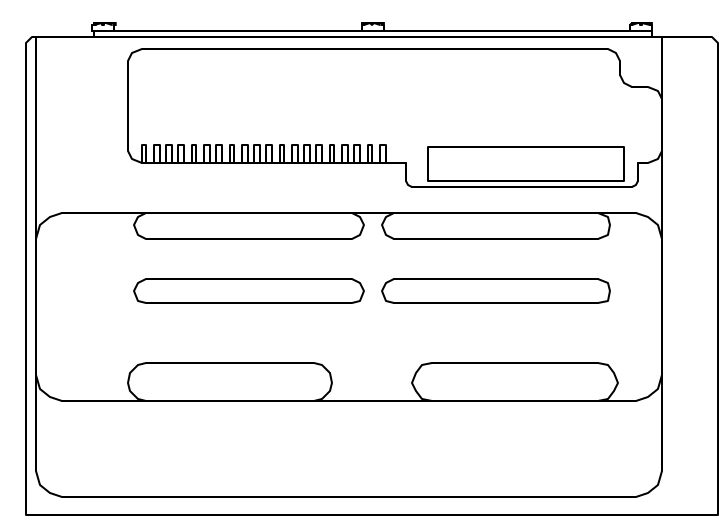
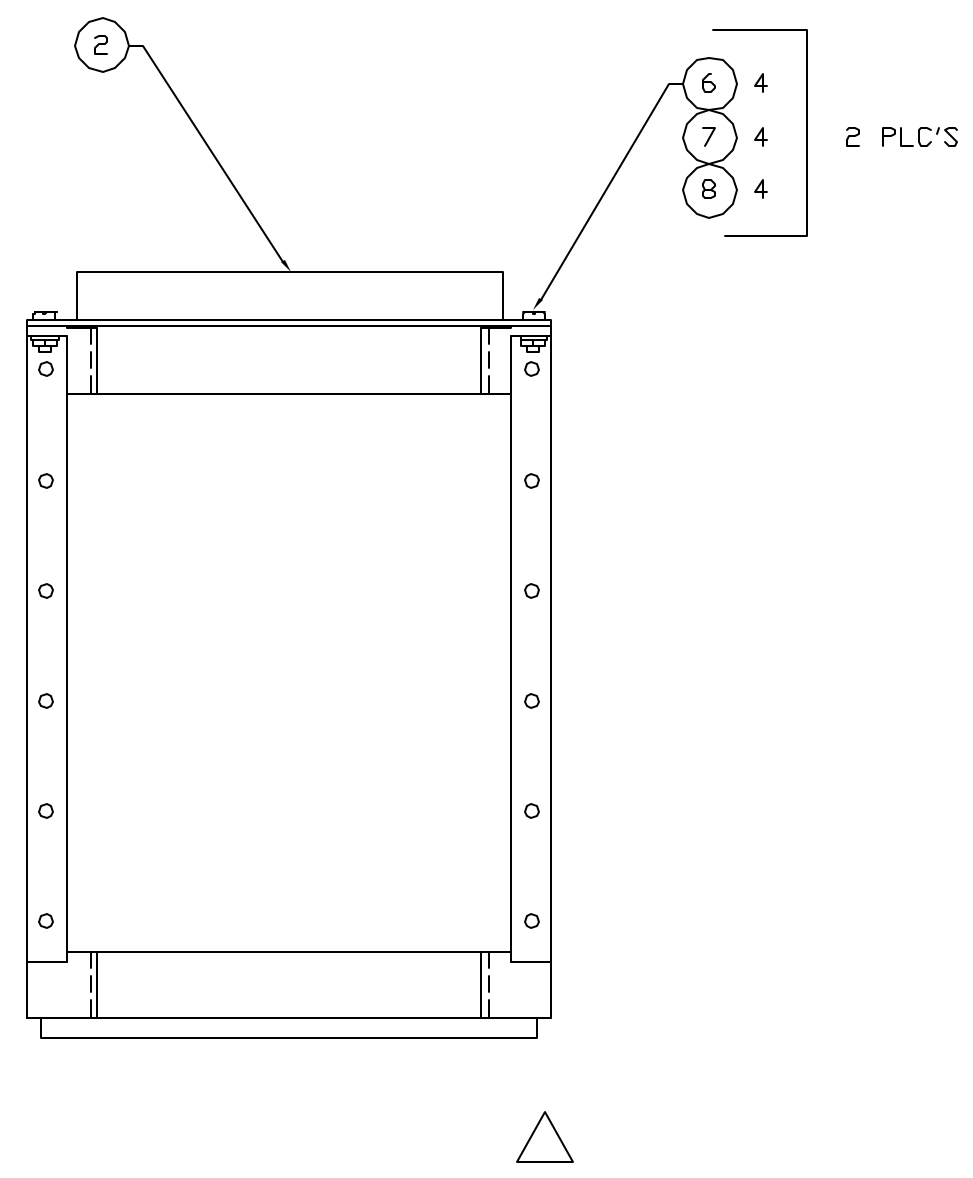
NOTES:

1. TORQUE 2-56 HARDWARE TO 54 IN-OZ.
TORQUE 4-40 HARDWARE TO 5 IN-LBS.
2. INSTALL F/N 2 ONTO F/N 1. SNUG HARDWARE-DO NOT TIGHTEN UNTIL ALIGNMENT IS COMPLETE. SLIDE F/N 3 INTO TOP SLOT AND F/N 4 INTO BOTTOM SLOT OF F/N 1 AND SEAT INTO CONNECTOR. ENSURE PROPER MATING AND THAT THE PWA IS WITHIN THE GROOVES OF F/N 1. SECURE BACKPLANE F/N 2 BY TORQUEING F/N 6 TO 5 IN-LBS, THEN INSTALL F/N'S 5 AND 10 INTO F/N'S 3 AND 4. TORQUE TO 54 IN-OZS.

REVISIONS					
ECO	REV	DESCRIPTION	CHECKED	APPROVED	DATE
85-137	01	INITIAL RELEASE			
85-154	A	REDESIGNED FOR TRAINING UNIT			

D
C
B
A

D
C
B
A



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE: ANGLES +/- 1° 3 PLACE DECIMALS +/- .005 2 PLACE DECIMALS +/- .01		NAME	DATE	Massachusetts Institute of Technology Center for Space Research VOILA	
MATERIAL		DRAWN	M. SMITH	5/19/04	
FINISH		CHECKED		CODA HUB ASSY.	
NEXT ASSEMBLY		APPROVED		SIZE	D
APPLICATION		RELEASED		FSCM NO.	80230
		DWG NO.	85-30316	DWG NO.	85-30316
		SCALE	1:1	SHEET	1 OF 1

8 | 7 | 6 | 5 | 4 | 3 | 2 | 1