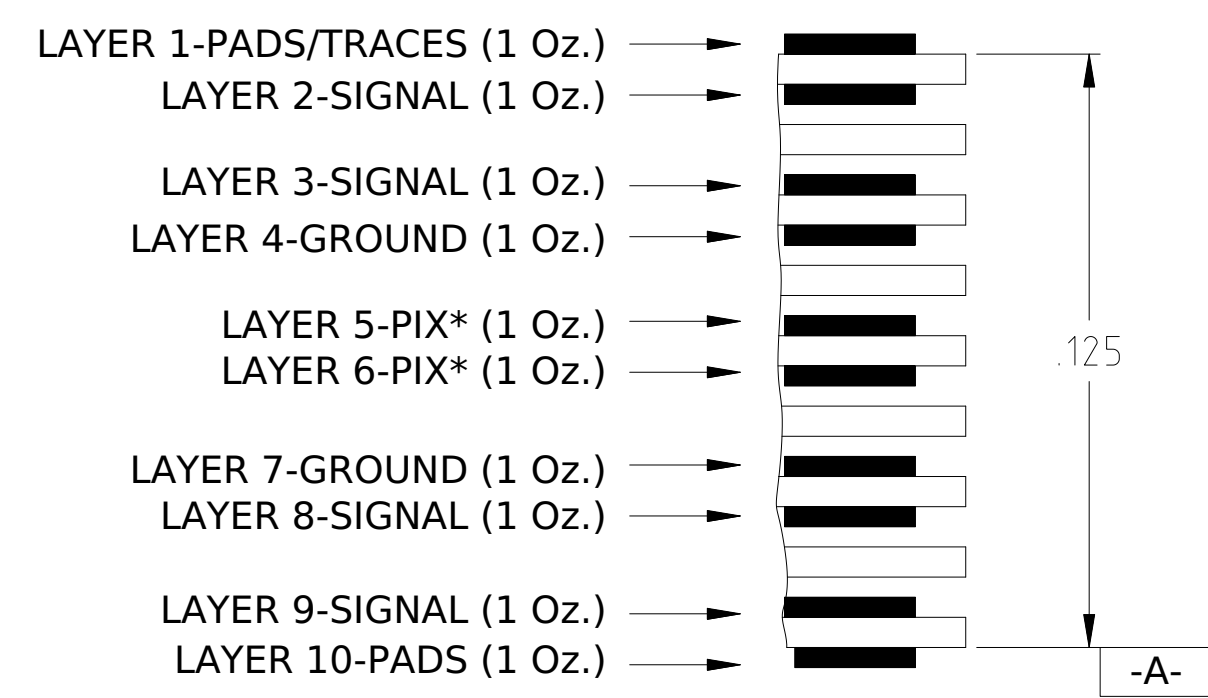
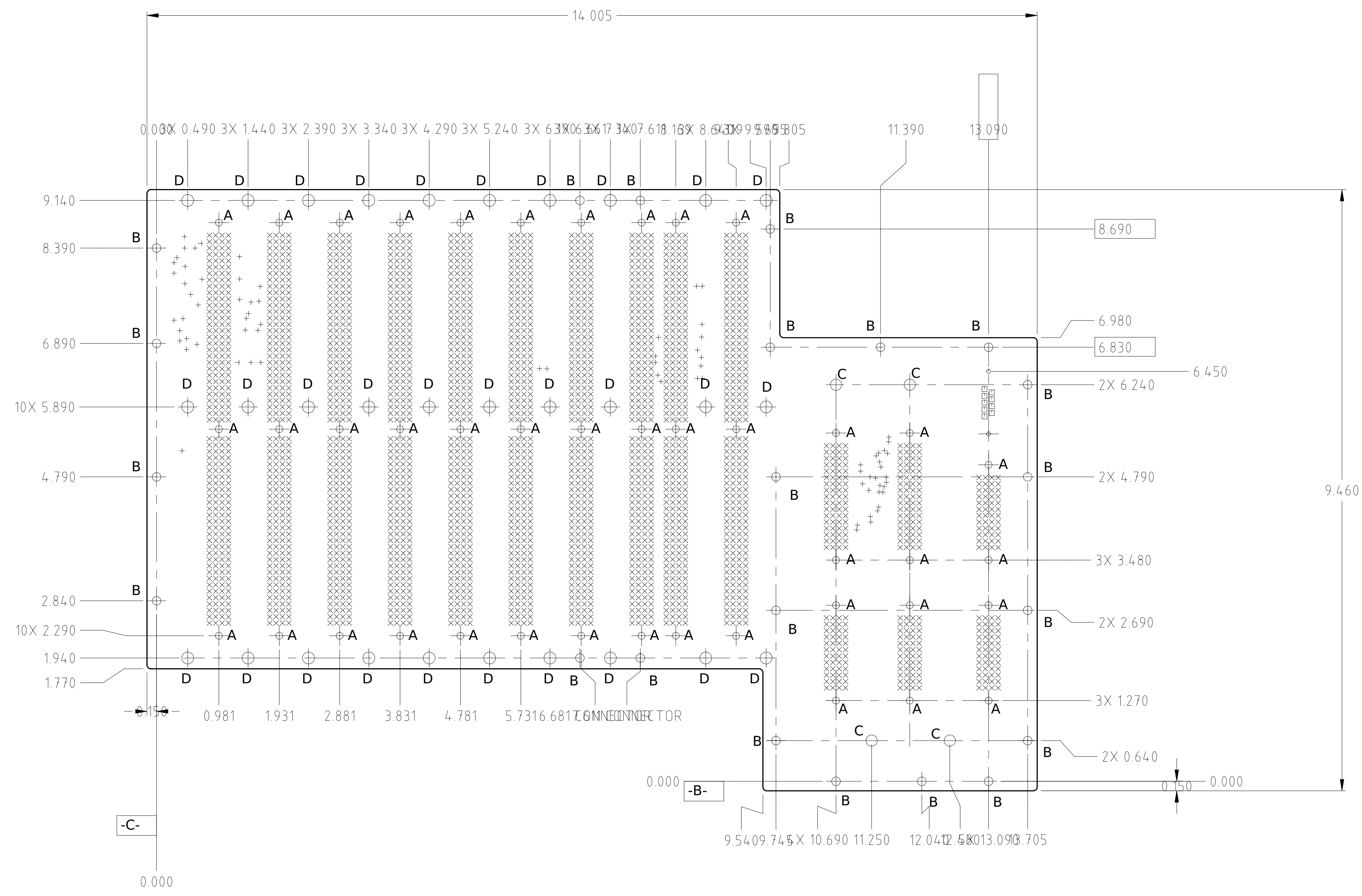


REVISIONS					
REV.	ECO NO.	DESCRIPTION	CHECKED	APPROVED	DATE
A	36-583	INITIAL RELEASE	FJK	RFG	5/13/96
B	36-583	MOVE XA1-8 +.020 X DIR.			

DRILL CHART			
SYM	SIZE	QTY	PTH
+	.021±.003	76	YES
×	.032±.002	2728	YES
□	.039±.003	9	YES
◇	.120±.003	2	YES
A	.110 ^{+0.003} _{-.002}	42	NO
B	.136 ^{+0.003} _{-.002}	22	NO
C	.177 ^{+0.003} _{-.002}	4	NO
D	.187 ^{+0.003} _{-.002}	30	NO



LAYER ASSIGNMENTS

SCALE: NONE

NOTES

- ITEM SHALL BE FABRICATED AND TESTED IAW 36-02105.
- MAT'L: 1 Oz. COPPER CLAD LAMINATED SHEET IAW MIL-P-13949/4 (TYPE GF).
- MARKING INFORMATION:
- PWB NAME -- DPA BACK PLANE
- PWB P/N -- 36-30304.01 REV B
- ALL CORNER RADII SHALL BE .062.

INTERPRET DIMENSIONS AND TOLERANCES IAW ANSI Y14.5M-1982		NAME: Applied CAD DATE: 9APR96		MASSACHUSETTS INSTITUTE OF TECHNOLOGY CENTER FOR SPACE RESEARCH CAMBRIDGE, MA 02139
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE ANGLES ± 1° 3 PLACE DECIMALS ± .005 2 PLACE DECIMALS ± .01		CHECKED: F. Kasparian DATE: 13 May 96		
MATERIAL: SEE NOTE 2		APPROVED: R. Goeke DATE: 13 May 96		
NEXT ASSEMBLY: USED ON		RELEASED: J. Repec DATE: 15 May 96		
36-30300	ACIS	SIZE: D	CAGE CODE: 80230	DWG. NO.: 36-30304.01
APPLICATION:		SCALE: 1:1	REV. B	
			SHEET 1 OF 1	