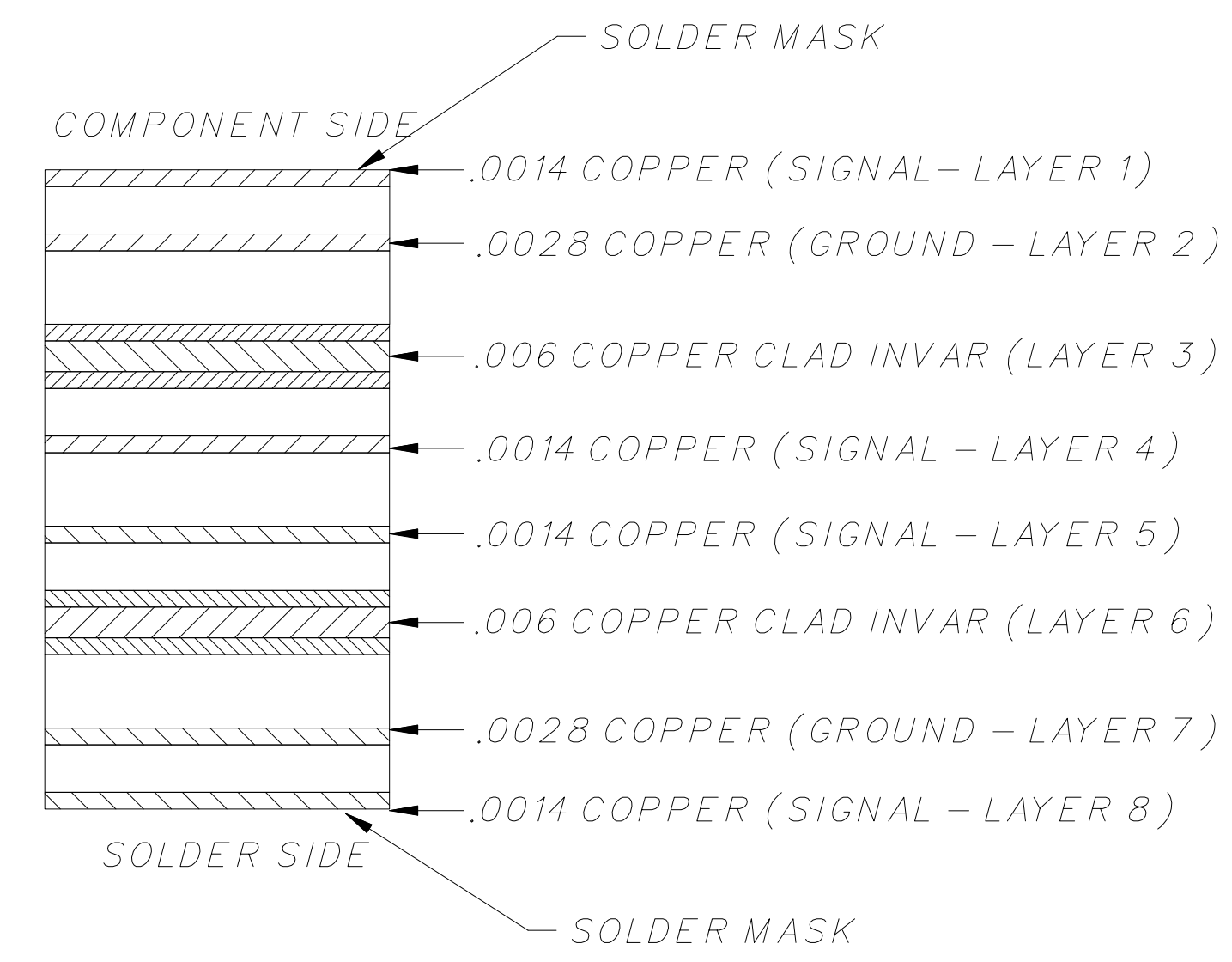
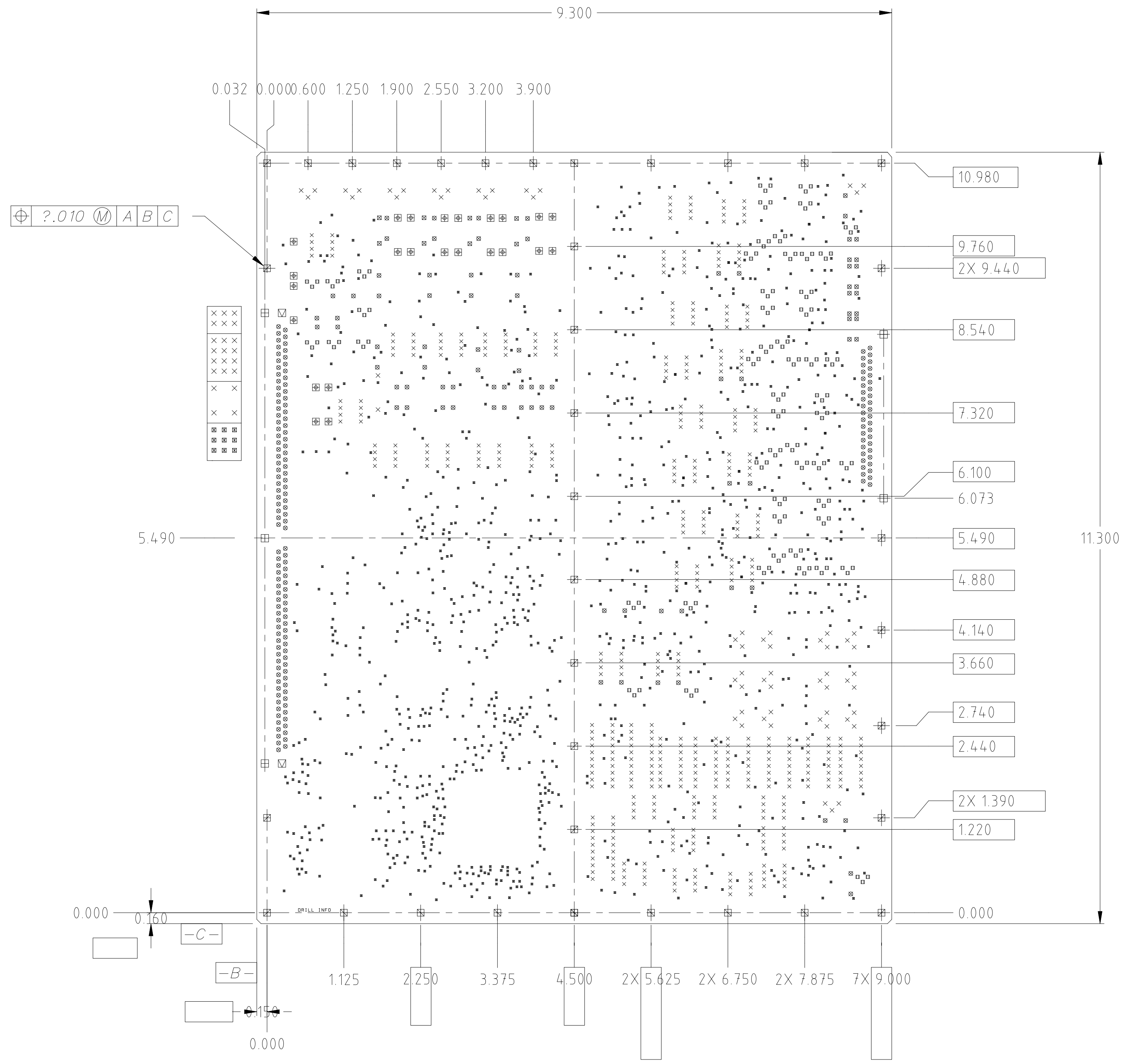


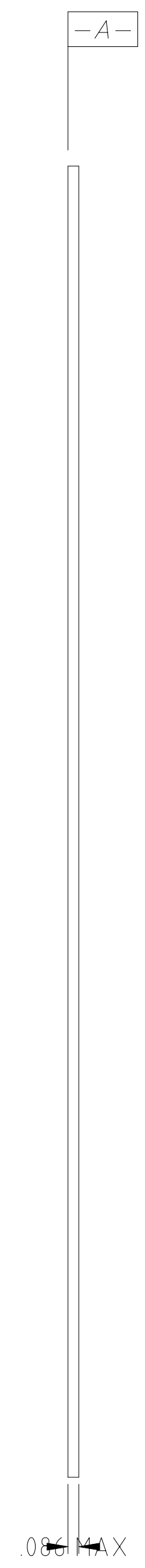
REVISIONS					
REV.	ECO NO.	DESCRIPTION	CHECKED	APPROVED	DATE
A	36-151	INITIAL RELEASE	FJK	RFG	3/14/95
B	36-207	CHANGE CUT OUTS	FJK	RFG	5/20/95
B	36-324	REDESIGN & RELAYOUT			

HOLE LEGEND			
SYM	SIZE	QTY	PLATE
x	.035 DIA	544	YES
⊗	.040 DIA	249	YES
⊠	.020 DIA	1062	YES
⊞	.136 DIA	36	YES
⊞	.055 DIA	24	YES
⊞	.029 DIA	159	YES
⊞	.110 DIA	5	YES
⊞	.071 DIA	2	YES

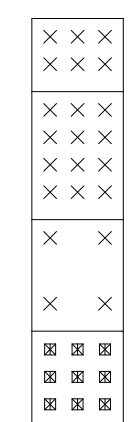


**LAYER ASSIGNMENTS**  
SEE NOTE 4

- NOTES:**
- ITEM SHALL BE FABRICATED AND TESTED IAW 36-02105.
  - ALL CORNER RADII .062.
  - IDENTIFICATION AND MARKING: MARKING SHALL BE ON THE COMPONENT SIDE AND SHALL INCLUDE:
    - MANUFACTURER'S NAME
    - MANUFACTURER'S PART NUMBER
    - 36-20201.01 REV C
    - DEA SUBGROUP
  - OVERALL THICKNESS INCLUDES PLATING.



⊕ ? .010 (M) A B C



INTERPRET DIMENSION AND TOLERANCES IAW ANSI Y14.5M-1982	NAME	DATE	MASSACHUSETTS INSTITUTE OF TECHNOLOGY CENTER FOR SPACE RESEARCH CAMBRIDGE, MA 02139
	DRAWN Winter Design	28DEC94	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE: ANGLES 1° 3 PLACE DECIMALS ? .005 2 PLACE DECIMALS ? .01	CHECKED F. Kasparian	3/14/95	PRINTED CIRCUIT BOARD
	APPROVER E. Goeke	3/14/95	
	RELEASED D. Gage	3/14/95	
MATERIAL			
NEXT ASSEMBLY	USED ON		SIZE/CAGE CODE D 80230
APPLICATION			DWG. NO. 36-20201.01
			REV. C
			SCALE 1:1
			SHEET 1 OF 1