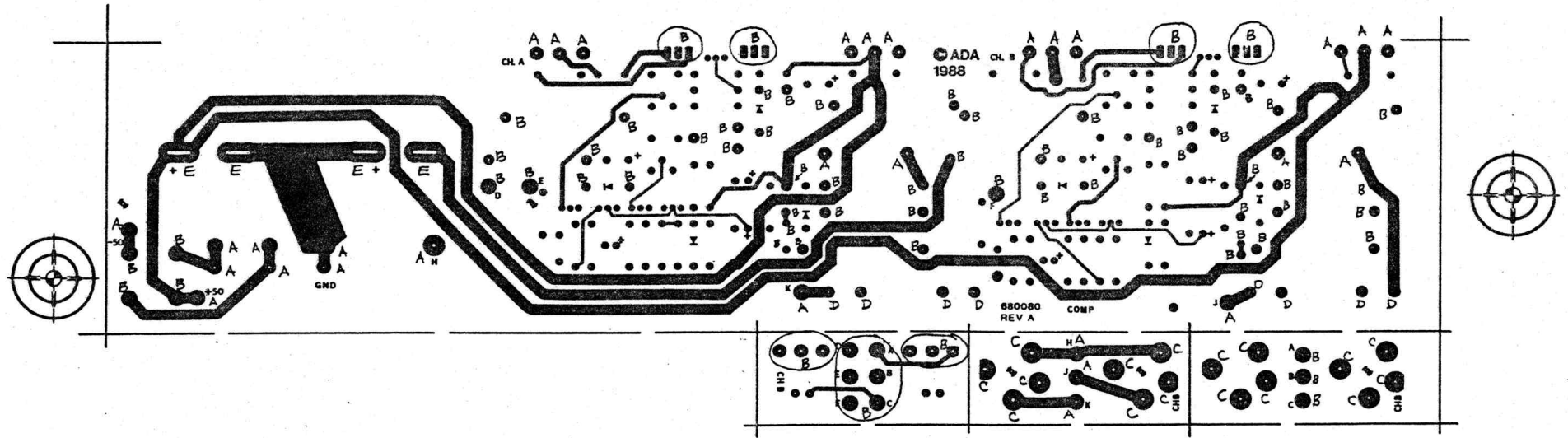




http://www.adadepot.com

144 - .156 PCB stand-off



PADMASTER
11-21-78
COMPONENT
SIDE 11-21-88

NOTES:

1. MATERIAL: 0.062" THICK GLASS EPOXY LAMINATE, FR-4 G-10. 1 OZ COPPER BOTH SIDES, PLATED-THRU HOLES EXCEPT WHERE SPECIFIED OTHERWISE.
2. HOLE SIZE IS FINISHED HOLE SIZE AFTER PLATING.
3. SOLDER MASK BOTH SIDES SR-1000 OR EQUIVALENT.
4. VENDOR TO ETCH DATE CODE IN COPPER ON SOLDER SIDE.
5. FABRICATE TO DIMENSION $\pm 0.010"$
6. SEE DWG. B522 FOR TAB ROUTE SPECS.

DESIG.	HOLE SIZE	QTY	COMMENTS	ADA SIGNAL PROCESSORS, INC. 7303 DEDGEWATER DRIVE, OAKLAND, CA 94621		
A	.055	30		SCALE: 1:1	APPROVED BY:	DRAWN BY DJT
B	.046	82		DATE:		REVISED 4-13-89
C	.082	16		PCB FABRICATION FOR P.N. (680080) REV. A B200S SCHEMATIC N9 B521		
D	.063	8		DRAWING NUMBER REV. B523 A		
E	$\frac{.036}{.040} \times \frac{.180}{.200}$	4	OBROUND HOLES			
-	.033		UNMARKED			