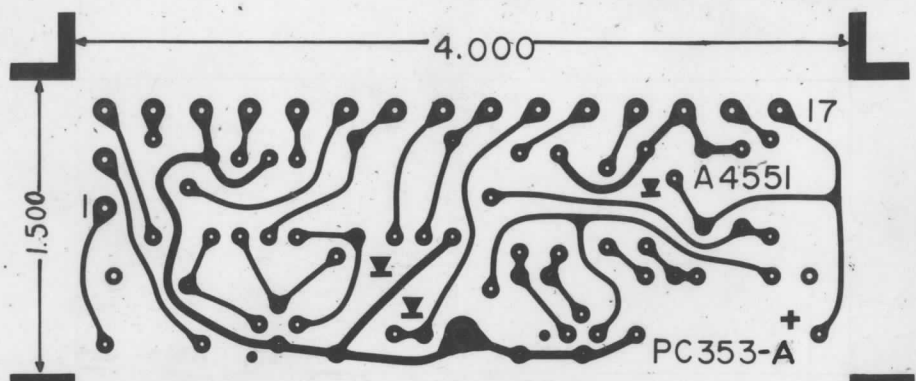
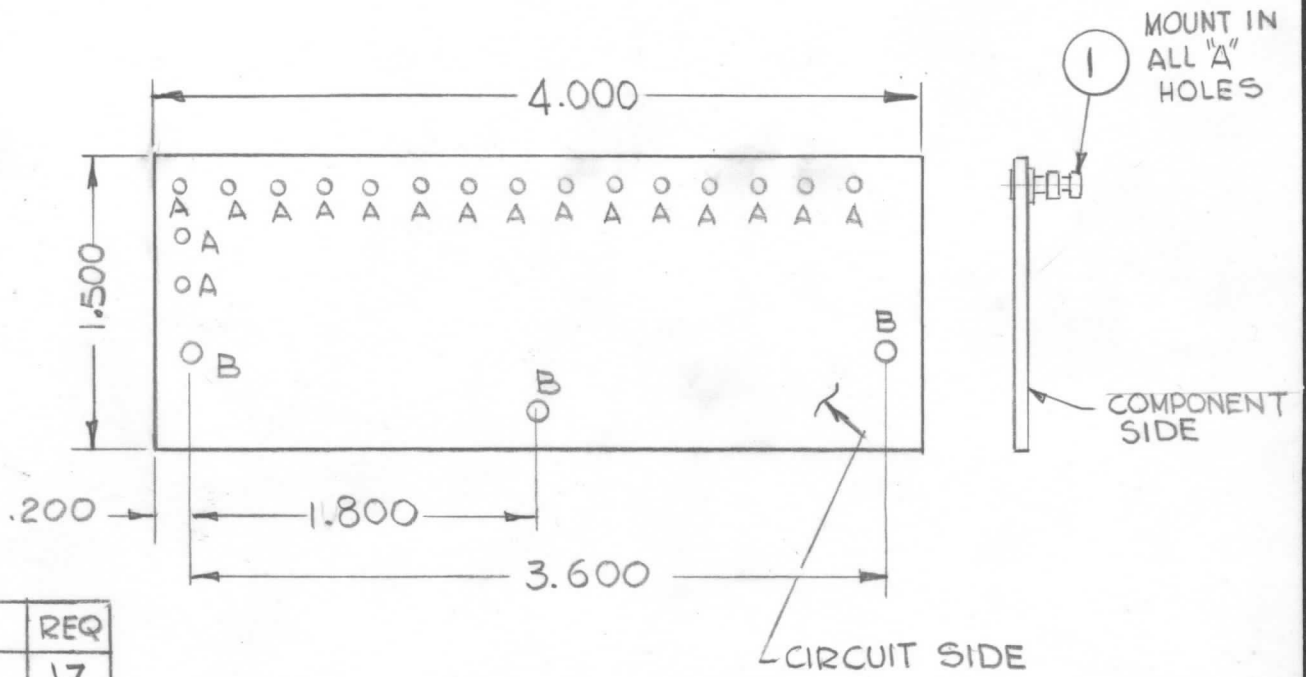


REVISIONS						
ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD APPD
	A	REV. & REDRAWN - WAS ON SIZE 4	1-25-68	18555	G.D.L.	OP [Signature]



RETURN ARTWORK TO TMC
CAUTION: THIS SIDE "FACE UP" WHEN PRINTING (ONE SIDE)
SCALE=2:1 DES.CB
PC353-A A4551



(ALL DIMS. FOR REF. USE ONLY)

THIS IS NOT ORIGINAL ARTWORK
THIS IS TO BE USED FOR REF. ONLY

HOLE	DESCRIPTION	REQ
A	.081 DIA	17
B	9/64 DIA	3
ALL	UNMARKED .042 DIA	~

FABRICATION NOTES:

- 1- MATERIAL: G-10 GLASS EPOXY LAMINATED
2- OUNCE COPPER CLAD ONE SIDE.
- 2- OVERALL MATERIAL THICKNESS .062 ± .0062 AS PER (PP3.1, 3.2)
- 3- CONDUCTOR PATTERN TO BE COPPER FOIL AS PER (PP4.1)
PLATING TO BE TIN-LEAD AS PER (PP13.2.2, 13.2.1)
- 4- MIN. FINISHED CONDUCTOR WIDTH SHALL NOT BE LESS THAN .020
- 5- MAX. FINISHED CONDUCTOR WIDTH SHALL BE DETERMINED BY
THE ARTWORK LINE WIDTH ± .008
- 6- ALL UNMARKED HOLE TO BE
NO. 58 (.042) DRILL
(SEE INDIVIDUAL ARTWORK
FOR HOLE LOCATION).

QTY / UNIT	MODEL USED ON	ASS'Y NO.
	STR-1Y, STR-2Y	
APPLICATION		
	CODE	S401-451

NOTICE TO PERSONS RECEIVING THIS DRAWING
THE TECHNICAL MATERIEL CORPORATION claims proprietary right in the material disclosed hereon. This drawing is issued in confidence for engineering information only and may not be reproduced or used to manufacture anything shown hereon without permission from THE TECHNICAL MATERIEL CORPORATION to the user. This drawing is loaned for mutual assistance and is subject to recall at any time.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		FINAL APPROVAL OP	DATE 1-27-68
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005	FRACTIONS 1/64 ANGLES 0° -30'	MECH. DES.	DATE
MATERIAL SEE NOTES		ELECT. DES.	DATE
FINISH ~		CHECKED [Signature]	DATE 1-28-68
		DRAWN G.D.L.	DATE 1-25-68

REQ'D	ITEM	PART NUMBER	DESCRIPTION	SYM.
17	1	TE127-2	TERMINAL, STUD	A

LIST OF MATERIAL			
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK			
PRINTED CIRCUIT, BD			
SIZE B	CODE IDENT. NO. 82679	DWG NO. PC 353	ISSUE A
SCALE 1:1	SHEET		OF