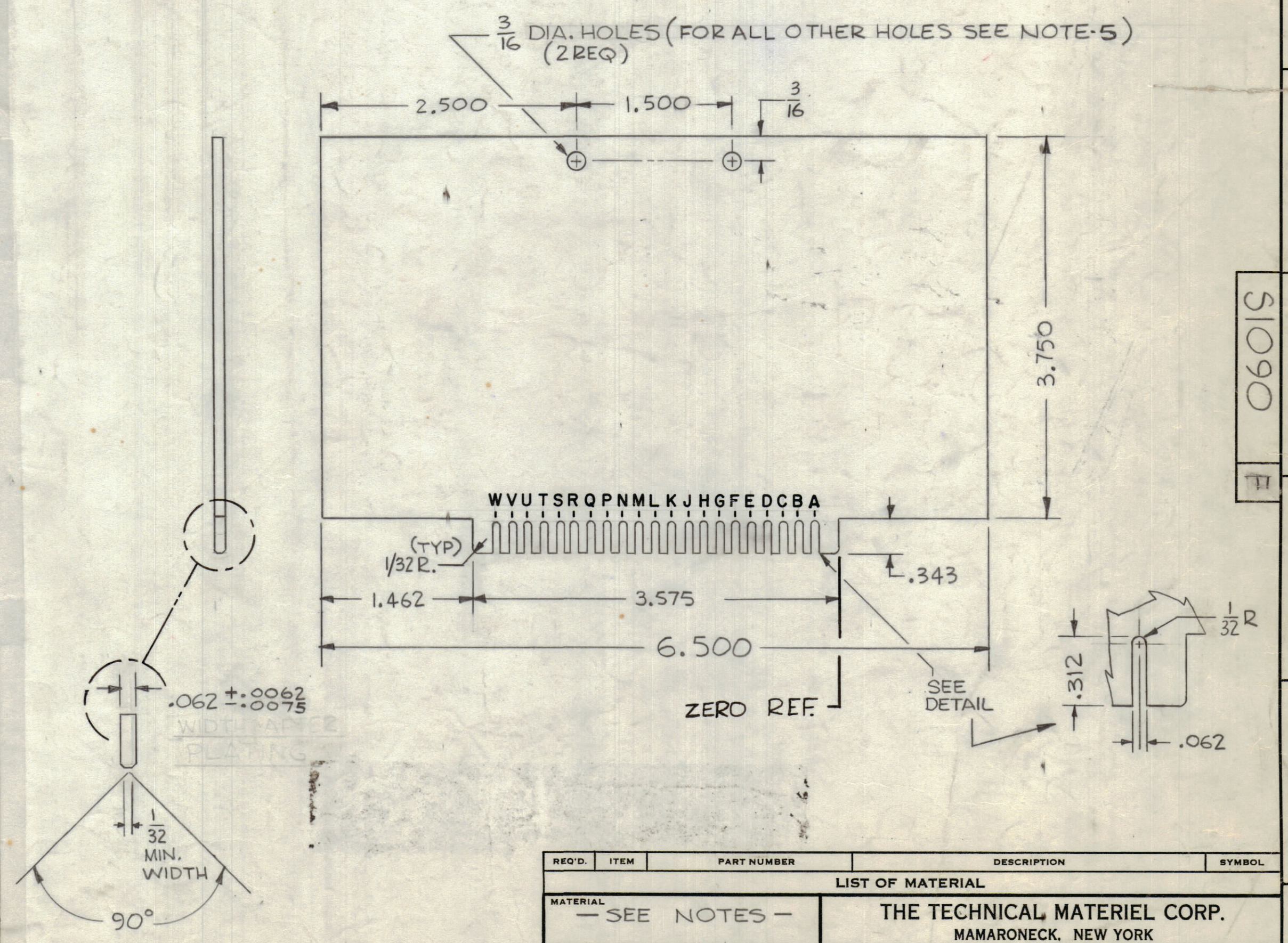


PART NUMBER	DESCRIPTION	KEY COMBINATION				
		1st SLOT	DIM. FROM ZERO REF.	2nd SLOT	DIM. FROM 1st SLOT	
PC265	P.S. BOARD (RTIH)	A	.228	C	.312	
PC278	RELAY BOARD (LSCA)	A	.228	D	.468	
PC285	RELAY BOARD (LRCA)	A	.228	E	.624	
PC286	RELAY BOARD (LRCA)	A	.228	F	.780	
PC289	AUDIO BOARD (MPA)	NOT REQUIRED				
PC229	RELAY BOARD	A	.228	D	.468	
PC230	RELAY BOARD	A	.228	E	.624	
PC232	RELAY BOARD	A	.228	F	.780	
PC267	RELAY CKT. (SWCA-3K)	A	.228	C	.312	
PC439	RELAY CKT. (SWCD-3K)	A	.228	C	.312	
PC588	RELAY CKT. (LSCA-2)	NOT REQUIRED				
PC613	RELAY CKT (RDCR-1YA)	NOT REQUIRED				
PC614	RELAY CKT	NOT REQUIRED				
PC615	RELAY CKT	NOT REQUIRED				
PC735	RELAY SWITCHING RTPR-1YC	NOT REQUIRED				

REVISIONS						
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD
	Ø	ORIGINAL RELEASE FOR PRODUCTION	6/10/66		CV	
A		PC 229, 230, 230 ADDED TO CHART	7-7-66	16507	JB	CV
B		ADDED PC267	11-21-66	17288	RME	CV
C		ADDED PC439	1-12-68	18714	R.G.	CV
D		ADDED PC588	1/19/71	20471	CV	CV
E		ADDED PC614, 614, 615		20507	CV	CV
F		ADDED PC735	7-10-75	21250	GDL	CV

- FABRICATION NOTES;
- TO BE MANUFACTURED IN ACCORDANCE WITH TMC SPEC. S-735 AND SPECIFICALLY.
  - MATERIAL: G10 EPOXY GLASS LAMINATE (SEE REPAIR BELOW) 2-OUNCE COPPER CLAD BOTH SIDES.
  - ALL HOLES TO BE PLATED THRU UNLESS OTHERWISE SPECIFIED.
  - CONDUCTIVE PATTERN SHALL BE SOLDER COATED (PARA 13.2.1).
  - EDGE BOARD CONNECTORS (FINGERS) SHALL BE GOLD PLATED (PARA 10).
  - ALL UNMARKED HOLES TO BE NO. 55 (.052) DRILL (SEE INDIVIDUAL ARTWORK FOR LOCATIONS).
  - FOR INDIVIDUAL CARD KEY COMBINATION, (SEE CHART). SLOTS WILL NOT BE SELECTED CONSECUTIVELY.



QTY./UNIT	MODEL USED ON	ASS'Y. NO.
SCALE	CODE	

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
MATERIAL		THE TECHNICAL MATERIEL CORP.		
FINISH		MAMARONECK, NEW YORK		
— SEE NOTES —		MACHINING, PRINTED CIRCUIT BR.		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		DRAWN	DATE	FINAL APPROVAL
DECIMALS		Ruzzo	6-8-66	6/8/66
FRACTIONS		CV		
TOLERANCES		51090		
ANGLES		E		
± 0° 30'		REV. LTR.		

NOTES

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