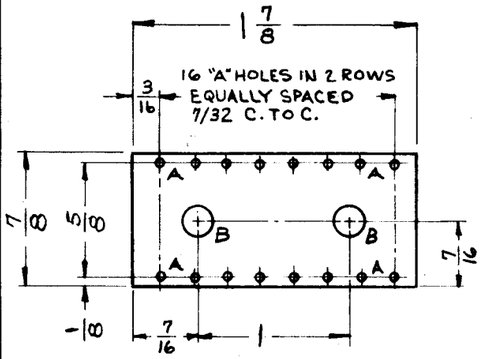
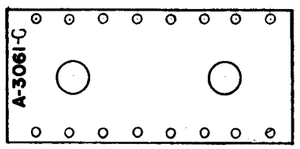
LEGEND		
HOLE	DESCRIPTION	REQ.
A	.089 DIA	16
B	.189 DIA	2



STAGE 1 ~ MACHINING (A-3061-1)

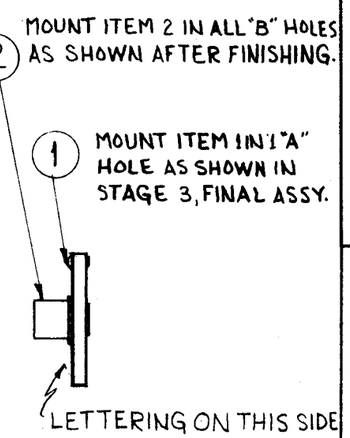
XXXP PHENOLIC, FINISH NATURAL, 3/32 THICK.

3/32 HIGH, BLACK LUSTER-LESS GOTHIC LETTERING. MARKING PROCESS: AS PER TMC SPEC S-727



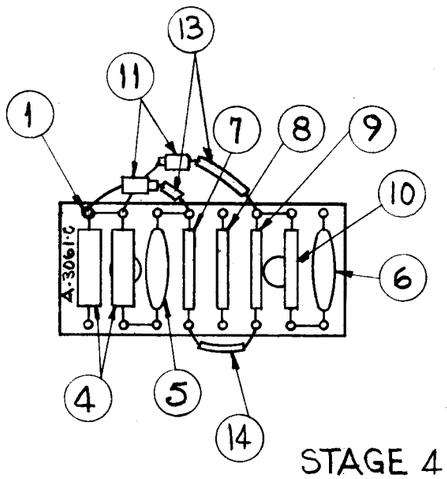
STAGE 2

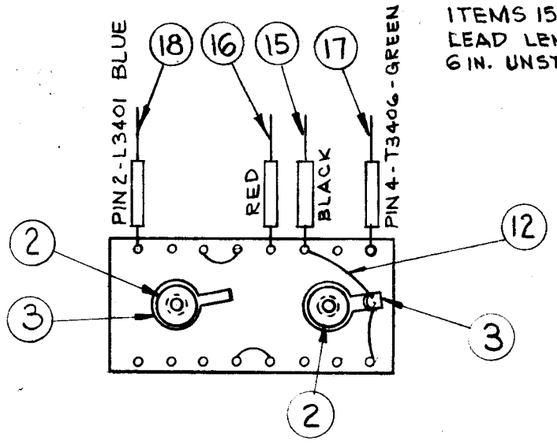
LETTERING (A-3061-2)



STAGE 3 ~ SUB-ASS'Y.

(A-3061-3)





ITEMS 15, 16, 17 & 18 LEAD LENGTHS 6 IN. UNSTRIPPED.

STAGE 4 ~ FINAL ASS'Y.

A-3061-4)

MARKING PROCESS: AS PER TMC SPECIFICATION S-727

D

A-3061

REVISIONS						
SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
A	ITEM(7) WAS RC20GF153K; STAGE 1, DIM 1/8 WAS 1/16 THICKNESS ADDED TO STAGE 1; STAGE 3, ITEM(11) CLARIFIED	10-19-62	7352			
B	ITEM(4) WAS CM15C050J; ITEM(3) WAS 1 REQ; STAGE 2 ADDED, ON STAGE (1) DIM 5/8 WAS 3/4; STAGE NO'S. RENUMBERED MARKING PROCESS S-727 ADDED	10-30-62	7546			
C	ITEMS (12) (13) & (14) ADDED; ITEM (7) WAS RC20GF683K, 68K	11-20-62	7692			
D	ITEMS (15) (16) (17) & (18) ADDED & CLARIFIED	7-3-63	9501			

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
6"	18	MWC22(7)U6	WIRE, ELECTRICAL	BLUE
6"	17	U5		GREEN
6"	16	U2		RED
6"	15	MWC22(7)U0	WIRE, ELECTRICAL	BLACK
X	14	PX-104-1-.034	INSULATION, SLEEVING	BLACK
X	13	PX-104-6-.034	INSULATION, SLEEVING	BLUE
X	12	WL-100-7	WIRE, BUSS	
2	11	IN463	DIODE, SILICON	CR3415 CR3416
1	10	RC20GF104K	RESISTOR, FIXED, COMPOSITION 100K	R3457
1	9	105K	1 MEG	R3451
1	8	334K	330K	R3459
1	7	RC20GF333K	RESISTOR, FIXED, COMPOSITION, 33K	R3458
1	6	CC-100-24	CAPACITOR, FIXED, MICA DIELECTRIC	C3802
1	5	CC-100-16		C3803
2	4	CM15B050J	CAPACITOR, FIXED, MICA DIELECTRIC	C3499 C3801
2	3	TE-116-3	SOLDER LUG	
2	2	TE-108-3	STANDOFF, RIVET TYPE	
16	1	EY-101-3	EYELET	

STRUMER — LIST OF MATERIAL

1	HFS-1	
Q'T'Y./UNIT	MODEL USED ON	ASS'Y. NO.
SCALE	CODE	

THE CONTENTS OF THIS DRAWING ARE THE EXCLUSIVE PROPERTY OF THE TECHNICAL MATERIEL CORP. ITS UNAUTHORIZED USE OR REPRODUCTION IN WHOLE OR IN PART IS STRICTLY FORBIDDEN.

MATERIAL: SEE STAGE 1

FINISH: SEE STAGE 1

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

DECIMALS .X ± .05, .XX ± .01, .XXX ± .005 — TOLERANCES — FRACTIONS ± 1/64, ANGLES ± 0° 30'

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK

TITLE: TERMINAL BOARD ASSY. AGC NETWORK

DRAWN F. Spencer	DATE 8-27-62	FINAL APPROVAL	DATE
CHECKED	DATE 9-5-62		
ENGR. DES.	DATE	A-3061	D
MECH. DES.	DATE	SHEET	REV. LTR.

NOTES

TC FORM 109