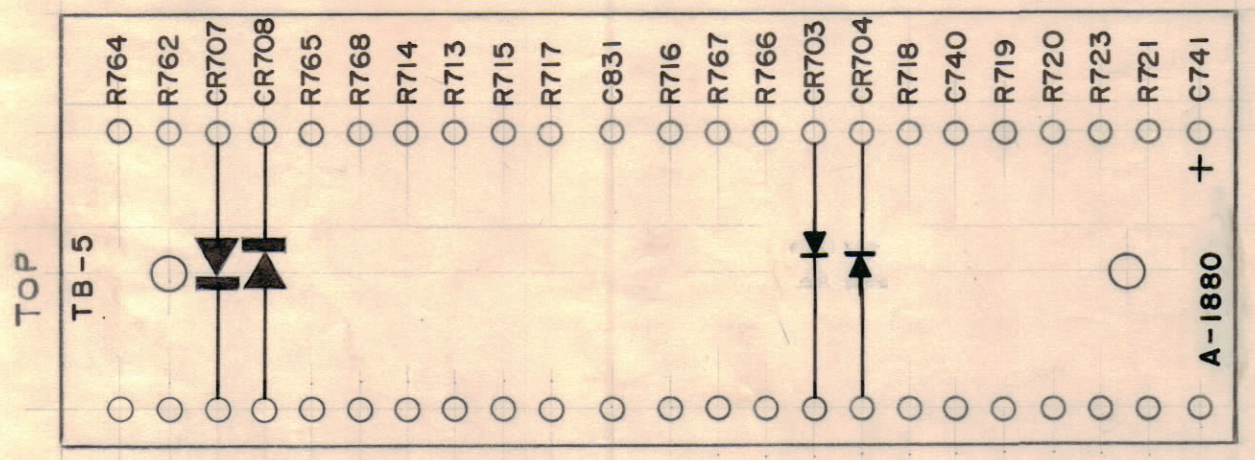


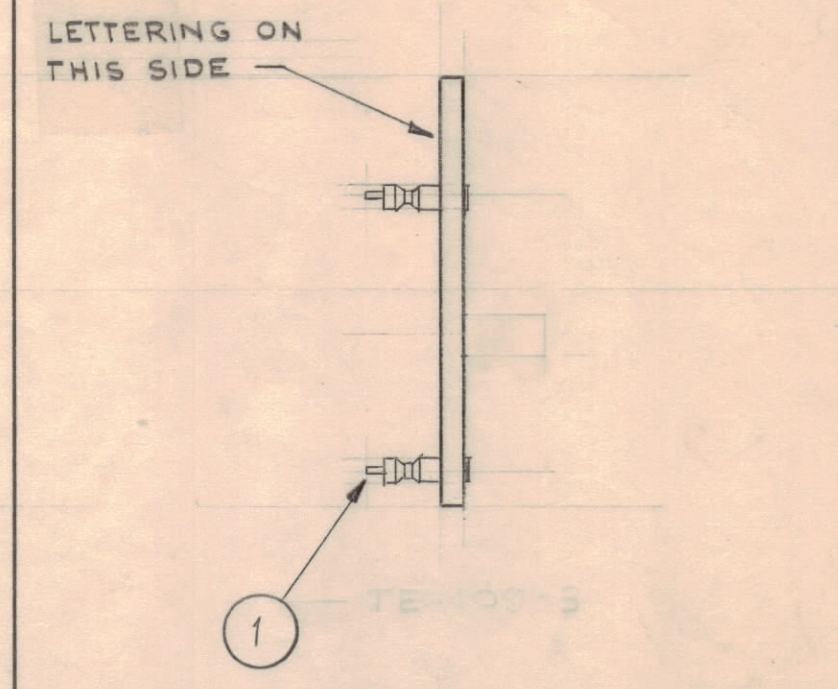
A - NO. 32 DRILL (.116) DIA. 46 REQ.
 B - 11/64 (.171) DIA. 2 REQ.
 MATERIAL - 1/8 NATURAL PHENOLIC XXXP.

STAGE 1 - MACHINING
 (A-1880-1)



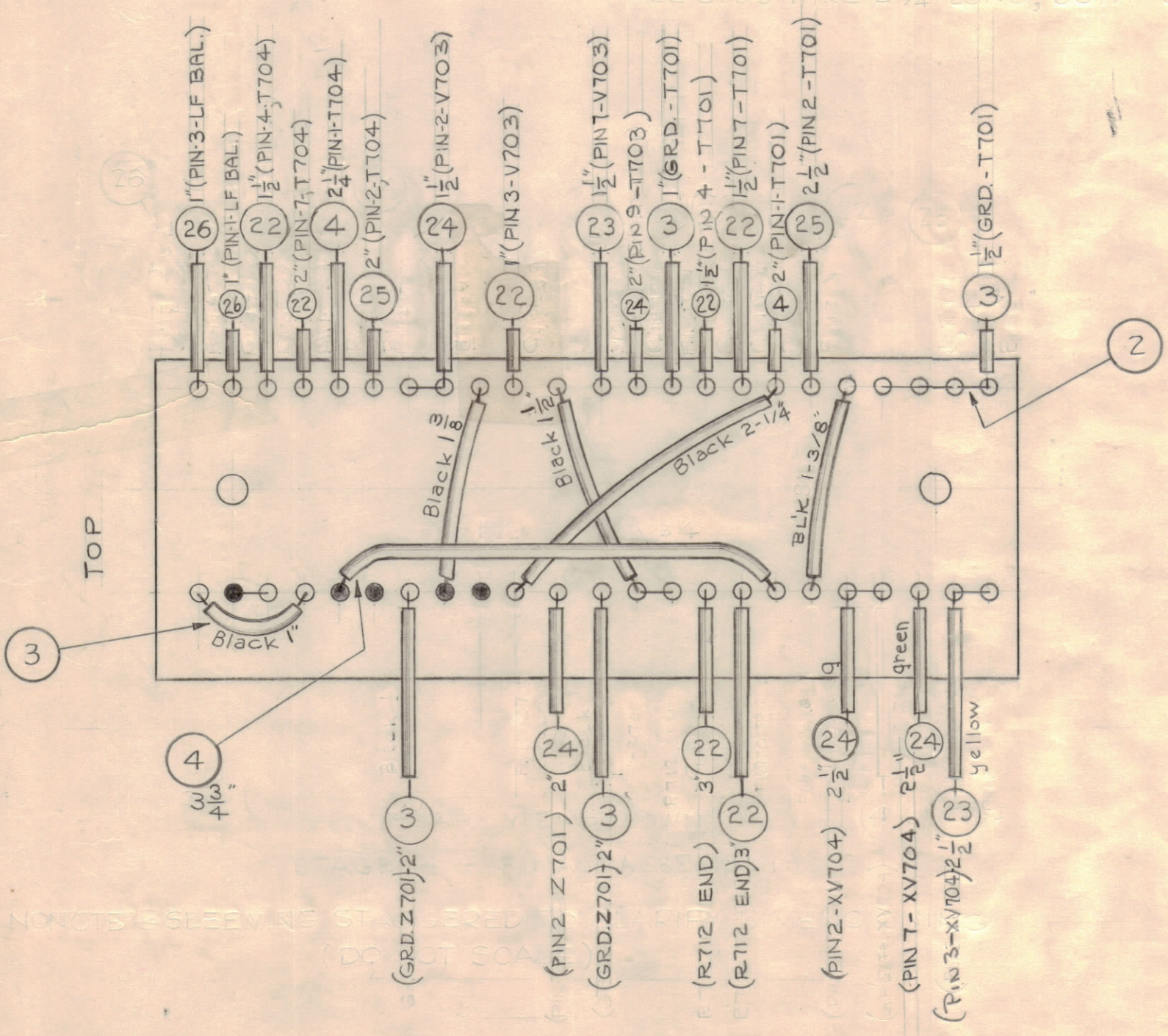
ALL LETTERING 1/8 HIGH BLACK GOTHIC.
 MARKING PROCESS: AS PER TMC SPECIFICATION S-727

STAGE 2 - LETTERING
 (A-1880-2)



STAGE 3 SUB-ASSEMBLY

ALL BUSS WIRE 2 1/4" LONG, BOTH SIDES



20 3 DENOTES LENGTH OF SLEEVING
 BUSS BAR TO BE 3/4 LONGER
 ● DENOTES DO NOT SOLDER

NOTE ~ SLEEVING STAGGERED TO CLARIFY DIMENSIONS (DO NOT SCALE)
 REAR VIEW SHOWN
 STAGE 4 - FINAL ASSEMBLY

X	26	PX104-7-034	INSULATION, SLEEVING	Grey
X	25	PX104-6-034		Blue
X	24	PX104-4-034		Green
X	23	PX104-2-034		Yellow
X	22	PX104-8-034	INSULATION, SLEEVING	Orange
X	21	BS100	SOLDER, SOFT	
1	20	CC100-16	CAPACITOR	C740
4	19	1N100	DIODE, GERMANIUM	CR703, CR704, CR707, CR708
1	18	CP106C403-4	CAPACITOR, FIXED, MYLAR	C831
1	17	CE106	CAPACITOR	C741
1	16	RC42GF222J	RESISTOR, CARBON	R765
1	15	RC20GF823J		R713
1	14	RC20GF822J		R714
1	13	RC20GF473J		R723
1	12	RC20GF334J		R715
1	11	RC20GF223J		R720
1	10	RC20GF222J		R718
1	9	RC20GF155J		R768
2	8	RC20GF151J		R716 / R721
2	7	RC20GF104J		R719 / R766
2	6	RC20GF102J		R762 / R764
2	5	RC20GF101J	RESISTOR, CARBON	R717 / R767
X	4	PX100-2-022	INSULATION, SLEEVING	Red
X	3	PX100-1-022	INSULATION, SLEEVING	Black
X	2	WL100-7	WIRE, BUSS BAR, TINNED	
46	1	TE109-3	LUG, SPLIT TERMINAL	

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
1/8 STOCK SIZE			
XXXP PHENOLIC MATERIAL			
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK			
TERMINAL BOARD			
TYPE & TEMPER			
HEAT TREAT. SPEC.			
NATURAL FINISH & SPEC. NO.			
DRAWN		ELEC. DES. APP.	
CHECKED		MECH. DES. APP.	
		FINAL APPROVAL	
		A-1880	

F	CHG'D RES. TOL. FR 'K' TO 'J' DELE DECIMAL POINT ON IT. 334	10/18/66	17048	RME			
E	PX104-X-034 WAS PX100-X-D22	11/3/66	15567	X.V.			
D	STAGE 2 SYMBOL POLARITIES UPDATED	11/5/64	11749				
D3	SOLDER NOTE ADDED						
ISSUE	ZONE	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
TOLERANCES			SCALE:				
DEC. DIM. ±			MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION.				
FRAC. DIM. ±			REMOVE ALL BURRS AND SHARP EDGES				
ANGULAR DIM. ±							

REQ PER UNIT	MODEL	SECTION	ASS'Y. NO.	DATE
1	CLL-1			4-22-60