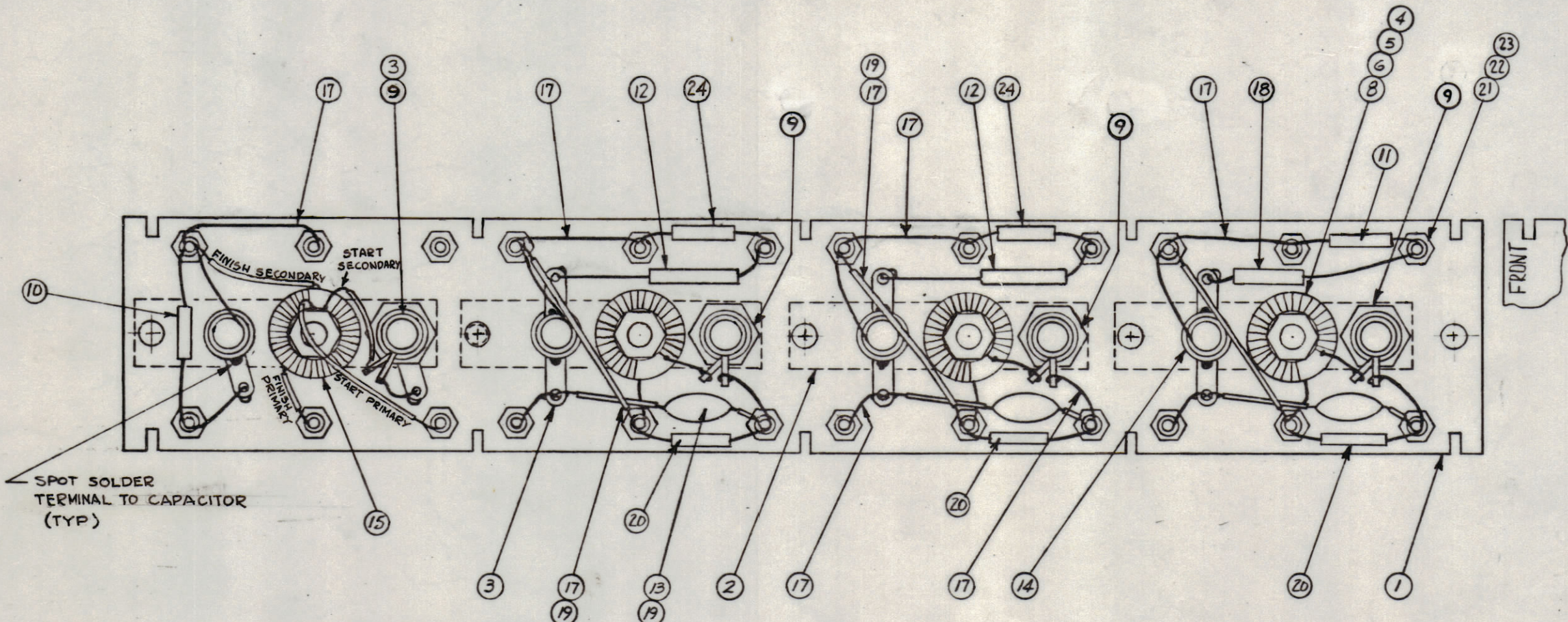
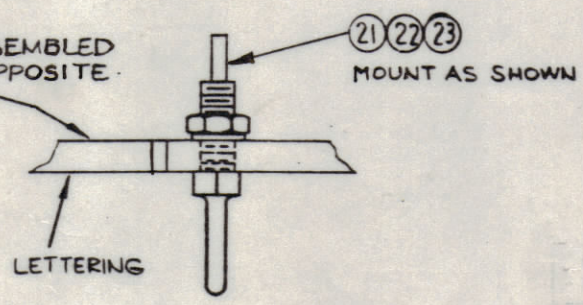


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 MAMARONECK, NEW YORK



NOTE 1:
 COMPONENTS TO BE ASSEMBLED ON REAR OF BOARD, OPPOSITE SIDE OF LETTERING (SEE LD 1476)



NOTE 2:
 USE LOCKWASHER & NUT AS SUPPLIED BY VENDOR WITH CF 134-5-E

C1060	2	24	CM15 F151G03	CAPACITOR, 150 MMF	
C1064	24	23	NTH0440BNG	NUT, HEX	
	24	22	LWS04MRN	LOCKWASHER, SPRING TYPE	
R1052, R1053, R1054	24	21	TE 191-1	TERMINAL	
	3	20	RC20GF183J	RESISTOR, 18K	
	X	19	PX 104-1-034	INSULATION, SLEEVING, #20	
	1	18	CM20F751G03	CAPACITOR, 750 MMF	C1069
	X	17	WL 100-6	WIRE, BUSS, #20 AWG.	
	X	16	BS 100	SOLDER, SOFT	
	1	15	TZ 176	TRANSFORMER	T1003
	4	14	CV 108-3	CAPACITOR, VARIABLE .9-18	
	3	13	CC 100-15	CAPACITOR, 005 MF	
	2	12	CM100-9	CAPACITOR, 1300 MMF	
	1	11	CM15 F151G03	CAPACITOR, 150 MMF	C1068
	1	10	CM15CB20G	CAPACITOR, 20 MMF	C1057
	4	9	AC 165	COIL, RF, TUNED	
	3	8	CL 336	COIL, RF, ASSY	
	7		DELETED		
	4	6	FW 101-1	FLAT WASHER, NYLON	
	4	5	NT 137-0632	NUT, NYLON	
	4	4	SC 143-0632-B-10	SCREW, NYLON	
	8	3	TE 104-4	LUG, GROUND	
	4	2	MS-2897	STRAP, GROUND	
	1	1	LD-1476-PX 649	TERMINAL BOARD, RF (LETTERED)	

C	ITEM 7 (LWE 10 MRN) DEL, NOTE 2 ADD.	8-21-67	18432	H.G.	MOP
B	03 ADDED ITEMS 11, 18 & 24 ITEM 20 RC 20GF183J WAS K.O. UNIT DEC POINT 034	2-24-67	17841	L.R.K.	
A	IT. 14 P/N WAS CV110-3	1-22-65	13337	J.F.	
	ORIGINAL RELEASE FOR PRODUCTION	8-13-64			
	EXPERIMENTAL RELEASE	3-26-64			
SYN	ZONE	DESCRIPTION	DATE	CHK. NO.	DRAFTS
		UNLESS OTHERWISE SPECIFIED:	SCALE DO NOT SCALE		
DIMENSIONS ARE IN INCHES			MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS & SHARP EDGES		
TOLERANCES ON FRACTIONS & 1/64 DECIMALS & .008 ANGLES & 1/2°					

1	HFR-2			3-6-64
1	HFR-1A			3-6-64
NO. PER UNIT	MODEL	SECTION	ASST. NO.	DATE

THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK			
AX 491A55'Y RF. TERMINAL BD BAND #2			
DRAWN	CHECKED	FINAL APPROVAL	
			A 3523
TYPE & TEMPER	HEAT TREAT. SPEC.	FINISH & SPEC. NO.	SHEET OF

A 3523 C