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CH-211

TUBE	TYPE	FUNCTION	SOCKET PIN NUMBERS									
			1	2	3	4	5	6	7	8	9	
V6201	6CM7	MIXER & ISO. AMP	10K	12K	330	0	FIL	12K	47	0.8	4K	
V6202	6BA6	IF AMPL	210K	390	FIL	0	6.5K	25K	390			
V6203	12AX7	AVC AMPL	3.2K	4.6K	*	FIL	FIL	3.2K	4.6K	*	0	

CONDITIONS:

ALL MEASUREMENTS TAKEN WITH OHMMETER, SIMPSON TYPE 260 OR EQUIVALENT

ALL RESISTANCES ARE TO GROUND.

ALL POWER IS TURNED OFF.

K = ONE THOUSAND

* DEPENDS UPON TUBE AND SETTINGS OF R6212 AND R6213. APPROXIMATELY 120K OHMS.

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THE TECHNICAL MATERIEL CORPORATION
MAMARONECK, NEW YORK

A	TUBES V101, V102 & V103 DELETED	12-7-62	7808			
SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
UNLESS OTHERWISE SPECIFIED:		SCALE:				
DIMENSIONS ARE IN INCHES		MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION.				
TOLERANCES ON FRACTIONS $\pm 1/64$ DECIMALS $\pm .005$ ANGLES $\pm 1/20^\circ$		REMOVE ALL BURRS AND SHARP EDGES				
		REQ. PER UNIT	HFI-1			
			MODEL	SECTION	ASS'Y. NO.	DATE
			USED ON			

REQ. ITEM	PART NO.	M. GELLMAN	DESCRIPTION	SYMBOL
STOCK SIZE		THE TECHNICAL MATERIEL CORP., MAMARONECK, NEW YORK		
MATERIAL		RESISTANCE CHART (MODEL HFI-1)		
TYPE & TEMPER		J.C. BIELE	DRAWN	CHECKED
HEAT TREAT. SPEC.		FINAL APPROVAL		
FINISH & SPEC. NO.		ELC. DES. APP. MECH. DES. APP.		CH-211
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