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CH-212

TUBE	TYPE	FUNCTION	SOCKET PIN NUMBERS								
			1	2	3	4	5	6	7	8	9
V6201	6CM7	MIXER & ISO. AMP	181	126	2.5	0	6.3AC	140	0	0	9.2
V6202	6BA6	IF AMPL	0	1.8	6.3AC	0	180	60	1.8		
V6203	12AX7	AVC AMPL	195	0	*	6.3AC	6.3AC	195	0	*	0

CONDITIONS:

ALL MEASUREMENTS TAKEN WITH VTVM.

NO INPUT SIGNAL.

ALL VOLTAGES ARE WITH RESPECT TO CHASSIS GROUND.

ALL VOLTAGES ARE DC UNLESS OTHERWISE NOTED.

* DEPENDS UPON TUBE & SETTINGS OF R6212 & R6213. APPROXIMATELY 0.5VDC.

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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:
DIMENSIONS ARE IN INCHES
TOLERANCES ON FRACTIONS ± 1/64 DECIMALS ± .005 ANGLES ± 1/2°
SCALE:
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION.
REMOVE ALL BURRS AND SHARP EDGES

1	HFI-1			7-26-62
REQ. PER UNIT	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		VOLTAGE CHART (MODEL HFI-1)		
TYPE & TEMPER	HEAT TREAT. SPEC.	S.R.G.		
FINISH & SPEC. NO.		DRAWN	CHECKED	FINAL APPROVAL
				CH-212
		ELEC. DES. APP.	MECH. DES. APP.	A