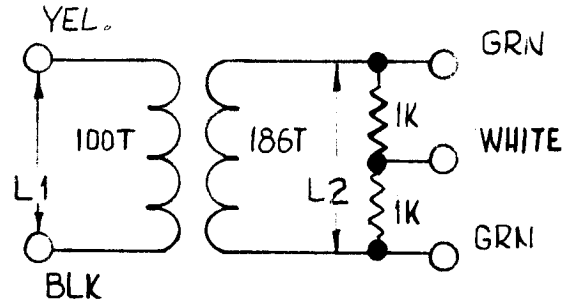


REQ. PER UNIT	USED ON			TT-133
	MODEL	ASS'Y. NO.	DATE	
1	CHG-2	MF/RF	5-24-61	

MODEL	REQ	FUNCTION	OPER. FREQ.	SYMBOL
CHG-2	1	250 KC INPUT	250 KC	T1101

TEST DATA (W/O CORE)

PRIMARY L1 L=90 uhy ±10 Q=25 or GREATER FREQ=790 KC	SECONDARY L2 L=200 uhy ±5 Q=35 or GREATER FREQ=790 KC
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ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.	REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL		
										THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK TRANSFORMER R.F. TUNE			
TOLERANCES DEC. DIM. ± FRAC. DIM. ± ANGULAR DIM. ±								SCALE: ZA-3005		MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES			
								MATERIAL		R UZZO			
								TYPE & TEMPER HEATTREAT.SPEC.		DRAWN CHECKED		FINAL APPROVAL	
								FINISH & SPEC. NO.		ELEC. DES. APP MECH. DES. APP		TT-133	