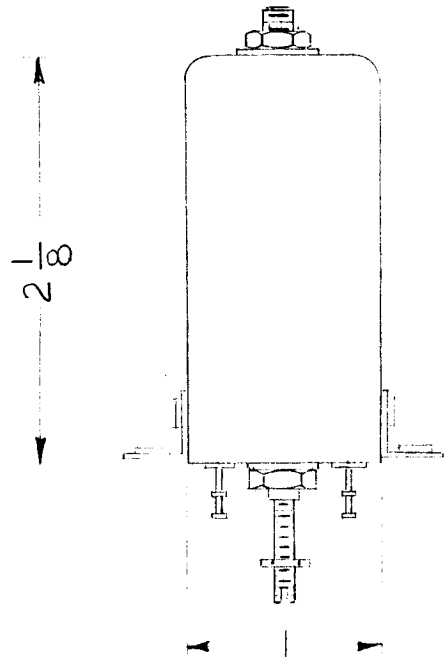


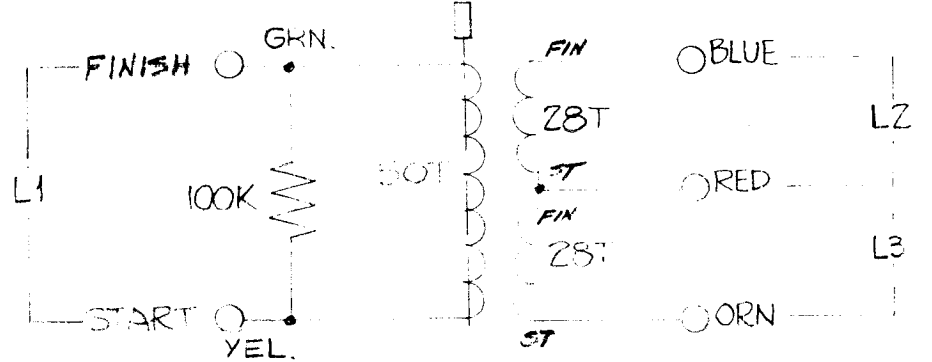
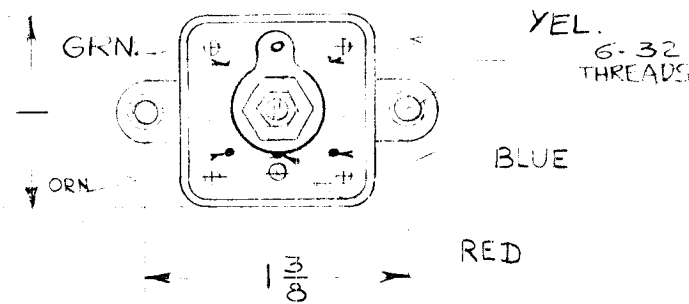
REQ. PER. UNIT	USED ON			TT-124	D
	MODEL	ASSY. NO.	DATE		
1	CHG-1	MF/RF	2-28-1950		

MODEL	REQ	FUNCTION	OPER FREQ MCS	SYMBOL
CHG-1	1	BAL. MOD. XFMR (1.75-3.75)		TT10Z



TEST DATA (W/OUT CORE)

WINDING #1 L1=2.1uh (±10%) Q=30 or Greater FREQ=2.5 mcs	WINDING #2A (TERM. 1-4) (Yellow-Green) L2=2.3 uhy ±.1 Q=15 or Greater FREQ=7.9 mc	WINDING #2B (TERM 2-3) (Orn.-Grn) L3=2.3 uhy ±.1 Q=15 or Greater FREQ=7.9 mc
--	---	--



D	-	GRN WAS YEL. YEL WAS GRN.	1/11/66	15416	2/1	QCB	
C	2	±10% added to L1	4/27/61	4780	DAN	QCB	
B	2	L2 WAS 4.8 uhy L3 WAS 4.8 uhy	2-21-60	5798	M.A.E.	J.R.	
B	1	COLOR CODE CLAR.					
A	1	DRAWING 10/2/50 AC-136	10/2/50		DON		

ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
TOLERANCES			SCALE: 2A - 1379				
DEC. DIM. ± FRAC. DIM. ± ANGULAR DIM. ±			MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES				

REQ.	ITEM	PART NO.	DESCRIPTION		SYMBOL
			THE TECHNICAL MATERIEL CORP.		
			MAMARONECK, NEW YORK		
			TRANSFORMER, RF, TYPE E 3		
			MATERIAL		
			TYPE & TEMPER	HEAT TREAT. SPEC.	
			FINISH & SPEC. NO.	ELEC. DES. APP	MECH. DES. APP
				DRAWN	CHECKED
					FINAL APPROVAL
					TT-124 D