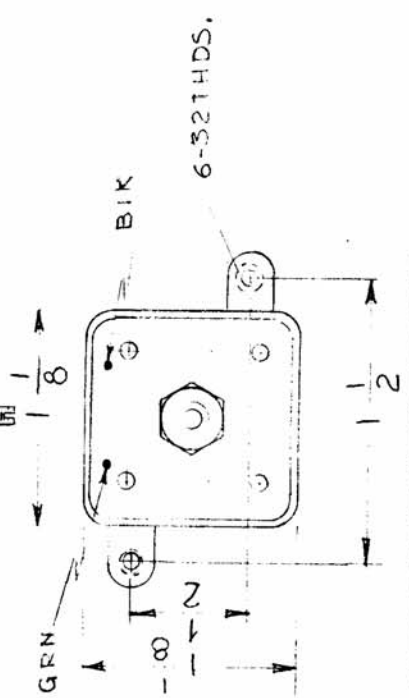
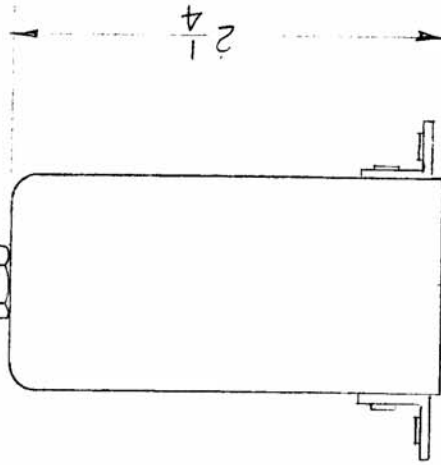


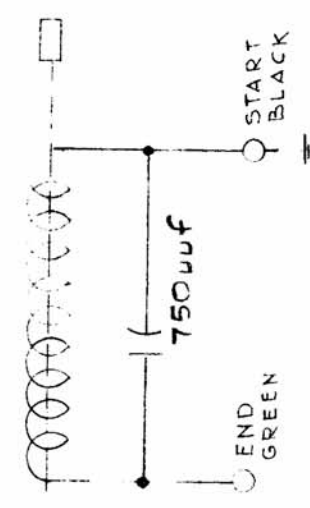
REQ. PER. UNIT	USED ON	MODEL	DATE
1	AX-224	AX-224	10-5-1960
		CMO	

AC-118 A



MODEL REQ	LOCATIONAL FUNCTION	OPER FREQ	SYM
CMO 1	V308 GRID COIL	515 KC	T307

L - 96 uh ± 15 uh  
 Q - 75 or Greater  
 Test Fr. - 790 KC



ISSUE ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
A 1	±15uh added to L	6-9-61	5046	WAF	JCB	

TOLERANCES  
 DEC. DIM. ±  
 FRAC. DIM. ± 1/64  
 ANGULAR DIM. ±

SCALE: 2A-1868

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	
	STOCK SIZE	COIL, RF, TUNED	
	MATERIAL		
	TYPE & TEMPER	DRAWN	CHECKED
	HEAT TREAT. SPEC.		
	FINISH & SPEC. NO.		
			FINAL APPROVAL
			AC-118 A