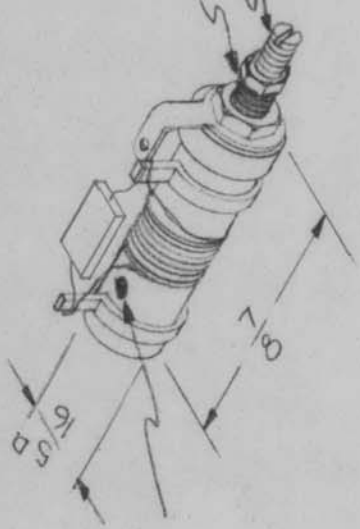


REQ. PER. UNIT	MODEL	USED ON
	AO-101	ASSY. NO. A0-10Z
		DATE
		CL-211
		B

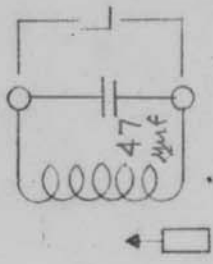
ELECT. SPECS.

Total Ind - .95 - 1.01 why
 Q at test Freq - 90 at Greater
 Freq. (Test) - 25 mc
 MECH. SPECS.

Wire - #30 Magnet Wire
 Core - Powdered Iron
 Form - Phenolic



Color Code Dot
 (Violet)



Hardware Supplied -

- One ea. 3-48 Hex Locking Nut } Brass,
- One ea. 8-32 Hex Mtg. Nut } Nickel
- One ea. #8 Internal Lockwasher } Plate

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
		COIL, RF, TUNED, 16 MC	
B	Q WAS 100		
A	Q WAS 115		
ISSUE ITEM	CHANGED FROM		
		TYPE & TEMPER	CHECKED
		HEAT TREAT. SPEC.	DRAWN
		FINISH & SPEC. NO.	ELEC. DES. APP. MECH. DES. APP.
			FINAL APPROVAL
			CL-211
			B

7-22-66 16619 RME
 4-6-64 11159 A.M. J.E. G.F.B.
 DATE CH. NO. DRAFTS CHECKER ENG. APP.
 SCALE: NPL 2A-1445-B
 MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

TOLERANCES

DEC. DIM. ±
 FRAC. DIM. ±
 ANGULAR DIM. ±