REQ. PER UNIT	USED ON			CL-206	B
	MODEL	ASS'Y. NO.	DATE		
1	AO-101	AO-102			

ELECT. SPECS.

Total Ind- .46 - .50 uhy

Q at test Freq - 90 or Greater

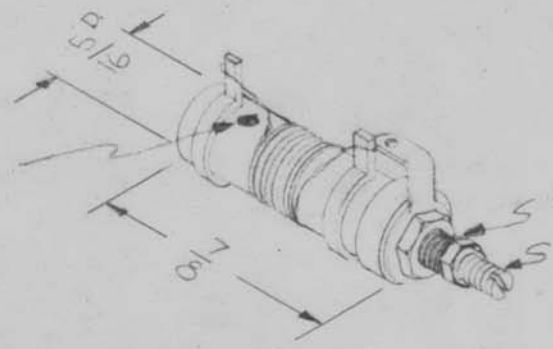
Freq. (Test) - 25 mc

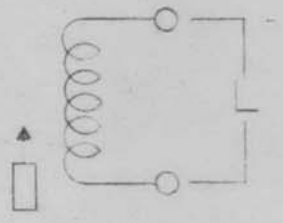
MECH. SPECS.

Wire - #30 Magnet Wire

Core - Powdered Iron

Form - Phenolic





Hardware Supplied -

One ea. 3-48 Hex Locking Nut } Brass,. Nickel Plate

One ea. 8-32 Hex Mtg. Nut } Brass,. Nickel Plate

One ea. #8 Internal Lockwasher } Brass,. Nickel Plate

ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
B		Q WAS 100	7-22-66	16619	RME	JCB	
A	3	Q WAS 115	4-6-64	11159	A.M.	JCB	G.J.B.

TOLERANCES

DEC. DIM. ±

FRAC. DIM. ±

ANGULAR DIM. ±

SCALE

No NPL

2A-1445-3

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

STOCK SIZE

MATERIAL

TYPE & TEMPER | HEAT TREAT. SPEC.

FINISH & SPEC. NO.

THE TECHNICAL MATERIEL CORP.

MAMARONECK, NEW YORK

COIL, RF, TUNED,

28 MC

DRAWN	CHECKED	FINAL APPROVAL
	16	

ELEC. DES. APP. | MECH. DES. APP.

CL-206 B