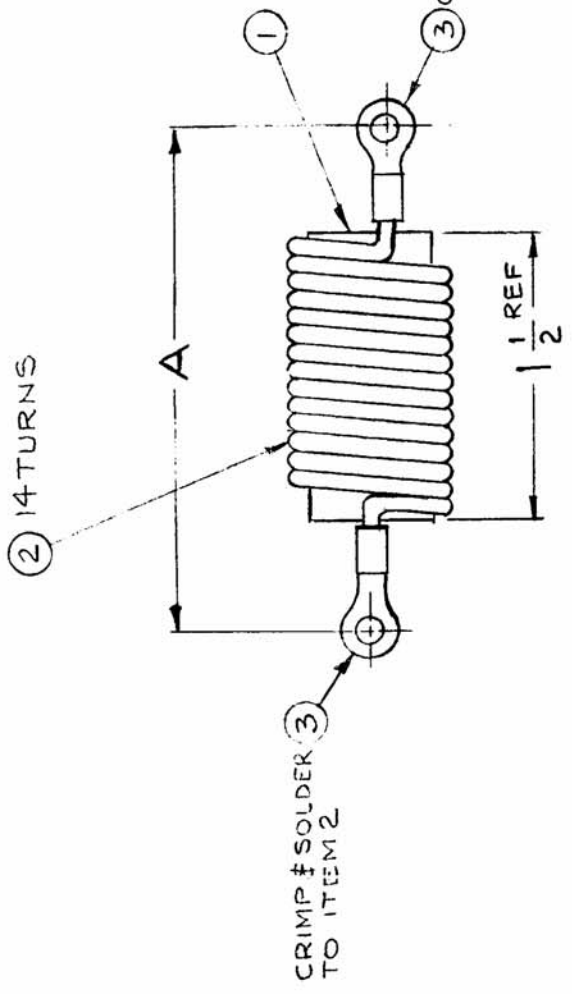


TMC.P/No	A	REQ'D
CL372-1	3 1/8	1
CL372-2	3 1/2	1

REQ. PER UNIT	MODEL	USED ON ASSY. NO.	DATE
	RFTA-1		4.28.1965

CL372-A

ELECTRICAL SPECIFICATIONS  
 INDUCTANCE:  $11 \mu H \pm 20\%$   
 AT TEST FREQUENCY 7.9 MC,  
 Q - 80 MIN.



SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
A	TEST FREQ WAS 2.5 MC	6-27-66	16463	WPO	JFB	
X3	ORIGINAL RELEASE	7/13/66				
X2	A DIM. WAS 2 5/8 - CHART ADDED ITEM 4 WAS GL130	6-22-65	X2	E.D.L		
X1	INDUCTANCE WAS 16, Q ADDED	6-11-65	X2	G.D.L	DA	
X1	TOL ADDED	5/10/65	X1		DA	

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
X 5	BS100	SOLDER, SOFT	
X 4	GL104 -4	INSULATING VARNISH, ELECT.	
2	TE141-2	TERMINAL, LUG, SOLDERLESS	
X 2	WI123-12	WIRE, ELEC., MAG. H.T.	
1	CI112Q2-1R5L	CORE, FERRAMIC	
		F. BUDETTI	

TYPE & TEMPER	HEAT TREAT. SPEC.	FINISH & SPEC. NO.

STOCK SIZE	MATERIAL

DRAWN	CHECKED	FINAL APPROVAL
JFB	JFB 7/13/66	W. H. H. 7/13/66

ELEC. DES. APP.	MECH. DES. APP.
JFB	JFB

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK
COIL, RF

CL372-A
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