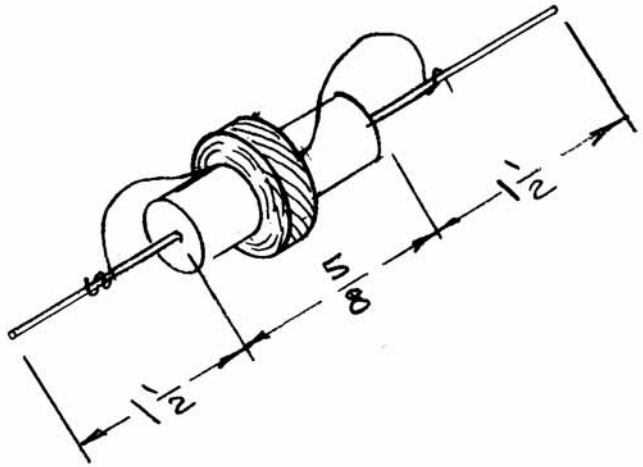
REQ. PER UNIT	USED ON			CL-228	A
	MODEL	ASS'Y. NO.	DATE		
1	CMO		4-18-60		

ELECTRICAL SPECS.

L - 32 μH ±5μH
Q - 60 OR GREATER
F - (TEST) - 2.5 MC



MECHANICAL SPEC.

CORE - POWDERED IRON
WINDING 45 TURNS OF
#36 WIRE, DSB

ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
A	1	On Elec. SPec ±5 μH Added to "L"	6-1-61	4984	RH	JCB	

TOLERANCES

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

SCALE: 1A-1872

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, FIXED, 32 μHY

DRAWN	CHECKED	FINAL APPROVAL

ELEC. DES. APP: A.R.F | MECH. DES. APP:

CL-228 | A

FORM 108-A