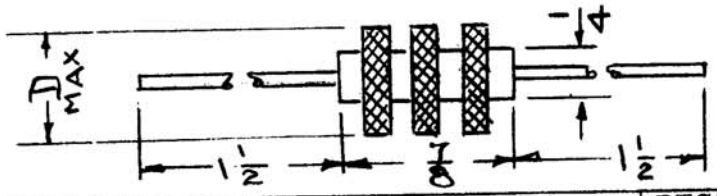

REQ. PER UNIT	USED ON MODEL	ASS'Y. NO.	DATE
	CHL-1		
	CLL-1		
1	RTMU-1	A 3639	10/2/64

CL 226 G

TMC P/N	MFG. P/N	IND. MH AT 1KCS ±5%	Q MINIMUM Q	Q MINIMUM FREQ KHZ	RESISTANCE (OHMS) MAX	SELF RESONANT FREQ. MHZ ±20%	CURRENT MA MAXIMUM	TOTAL PI	DIM D MAX.	CORE MATERIAL
CL-226-1	6302	2.50	106	250	9	1.3	160	3	.469	FERRITE
CL-226-2	6304	5.00	91	250	14	1.0	160	3	.531	FERRITE
CL-226-3	6306	10.00	108	79	31	.71	100	3	.531	FERRITE
CL-226-4	6308	25.0	102	79	82	.47	65	3	.531	FERRITE
CL-226-5	6310	50.0	113	79	127	.33	65	3	.625	FERRITE
CL-226-6	4662	1.0	83	250	8.6	2.6	160	3	.469	IRON

NOTE: DIM. ARE REF. UNLESSS OTHERWISE INDICATED

SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
G	REVISED & REDRAWN	7/13/66	16470	CV		JC

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

SCALE —//—

TOLERANCES: DECIMALS .X ±.05, .XX ±.01, .XXX ±.005; FRACTIONS ± 1/64; ANGLES ± 0° 30′

CODE S401-7

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

DRAWN	CHECKED	FINAL APPROVAL
W.F	JAD	O.P.

ELEC. DES. APP.	MECH. DES. APP.		
T.G.		CL 226	G

REPROVEL NO. 440H 23845

TMC FORM 108-A