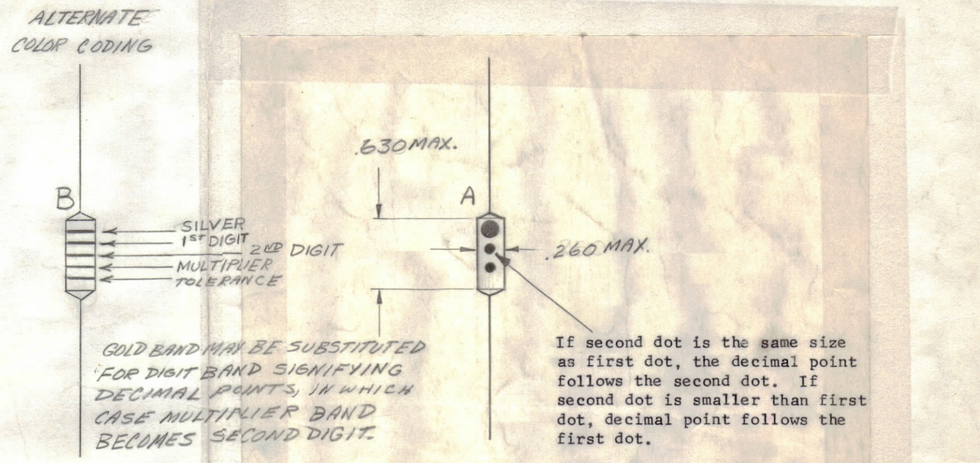
TMC Part No.	Mfg. No.	Induct. In Uh Tol. + or __	Min. Q Freq.	MIN. RES. FREQ. (MC)	Max. DC Res. Ohms	Coil Form	MAX. D.C. CURRENT (MA)*
CL-240-1.2	A, RD-1.2-P B, 22T1R2M	1.20 20%	45 @ 9 MC	160	0.14	Phenolic	1500
CL-240-1.5	A, RD-1.5-P B, 22T1R5M	1.50 20%	45 @ 9 MC	150	.19	Phenolic	1290
CL-240-2.2	A, RC-2.2-P B, 22T2R2M	2.20 20%	45 @ 9 MC	130	.35	Phenolic	950
CL-240-2.7	A, RC-2.7-P B, 22T2R7K	2.70 10%	45 @ 7.9MC	105	.45	Phenolic	840
CL-240-3.3	A, RC-3.3-P B, 22T3R3K	3.30 10%	45 @ 7.9MC	99	.53	Phenolic	770
CL-240-3.9	A, RB-3.9-P B, 22T3R9K	3.90 10%	45 @ 7.9MC	90	.90	Phenolic	595
CL-240-4.7	A, RB-4.7-P B, 22T4R7K	4.70 10%	50 @ 7.9MC	85	1.00	Phenolic	565
CL-240-5.6	A, RB-5.6-P B, 22T5R6K	5.60 10%	50 @ 7.9MC	80	1.20	Phenolic	515
CL-240-6.8	A, RB-6.8-P B, 22T6R8K	6.80 10%	50 @ 7.9MC	66	1.70	Phenolic	430
CL-240-8.2	A, RB-8.2-P B, 22T8R2K	8.20 10%	50 @ 7.9MC	63	2.1	Phenolic	390
CL 240-10	A, RB-10-P B, 22T100K	10.0 10%	50 @ 7.9MC	62	2.9	PHENOLIC	330
CL 240-12	A, RB-12-I B, 22T120K	12.0 10%	45 @ 2.5MC	30	0.6	POWDERED IRON	550
CL 240-15	A, RB-15-I B, 22T150K	15.0 10%	60 @ 2.5MC	28	0.7	POWDERED IRON	675
CL 240-18	A, RB-18-I B, 22T180K	18.0 10%	60 @ 2.5MC	25	0.8	POWDERED IRON	630
CL-240-22	A, RB-22-I B, 22T220K	22.0 10%	60 @ 2.5MC	23	.9	Powdered Iron	550
CL-240-27	A, RB-27-I B, 22T270K	27.0 10%	60 @ 2.5MC	21	1.1	Powdered Iron	500
CL-240-33	A, RB-33-I B, 22T330K	33.0 10%	65 @ 2.5MC	19	1.8	Powdered Iron	420
CL-240-39	A, RB-39-I B, 22T390K	39.0 10%	65 @ 2.5MC	17	2.1	Powdered Iron	390
CL-240-47	A, RB-47-I B, 22T470K	47.0 10%	65 @ 2.5MC	16	2.4	Powdered Iron	360
CL-240-56	A, RB-56-I B, 22T560K	56.0 10%	65 @ 2.5MC	15	3.0	Powdered Iron	325
CL-240-68	A, RB-68-I B, 22T680K	68.0 10%	40 @ 2.5MC	13	3.5	Powdered Iron	300
CL-240-82	A, RB-82-I B, 22T820K	82.0 10%	40 @ 2.5MC	11.5	2.5	Powdered Iron	355
CL-240-100	A, RB-100-I B, 22T101K	100.0 10%	40 @ 2.5MC	10.5	2.8	Powdered Iron	355
CL-240-120	A, RB-120-I	120.0 10%	55 @ 790KC	10	3.2	Powdered Iron	315

* D.C. CURRENT TO PRODUCE A 35°C TEMPERATURE RISE IN AN AMBIENT OF 90° C.

REVISIONS							
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
~	A	REDRAWN WITH CHANGES, WAS SIZE 2 DWG	11.30.64	13004	WB		
—	B	REVISED COMPLETELY	1/7/66	15522	R.V.J.		
	C	ON-12 THRU-120 MFGR. REF "A" "I" WAS "K" ON -22 "MAX DC". 9 WAS 1.0, ON-22 1.1 WAS 1.3	3-23-67	18050	L.A.K.		



OPTIONAL MARKING MAY BE WITH BANDS USING EXAMPLE ABOVE.

CL240 C

STANDARD DRAWING

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
J. CAMARDA			LIST OF MATERIAL	

MATERIAL —//—

FINISH —//—

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK

TITLE: COIL, R.F. FIXED MOLDED

Q'T'Y./UNIT	MODEL USED ON	ASS'Y. NO.
SCALE: NONE	CODE: C	'B' S401-409 (22T) 'A' S401-122 (R)

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

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

		DATE
DRAWN	WB	12.30.64
CHECKED		11-30-64
ELECT. DES.		DATE
MECH. DES.		DATE
FINAL APPROVAL		DATE 9/27/65
SHEET	CL240	REV. LTR. C

NOTES

STANDARD DRAWING

TMC FORM 110

REPROVEL NO. 44011 16108