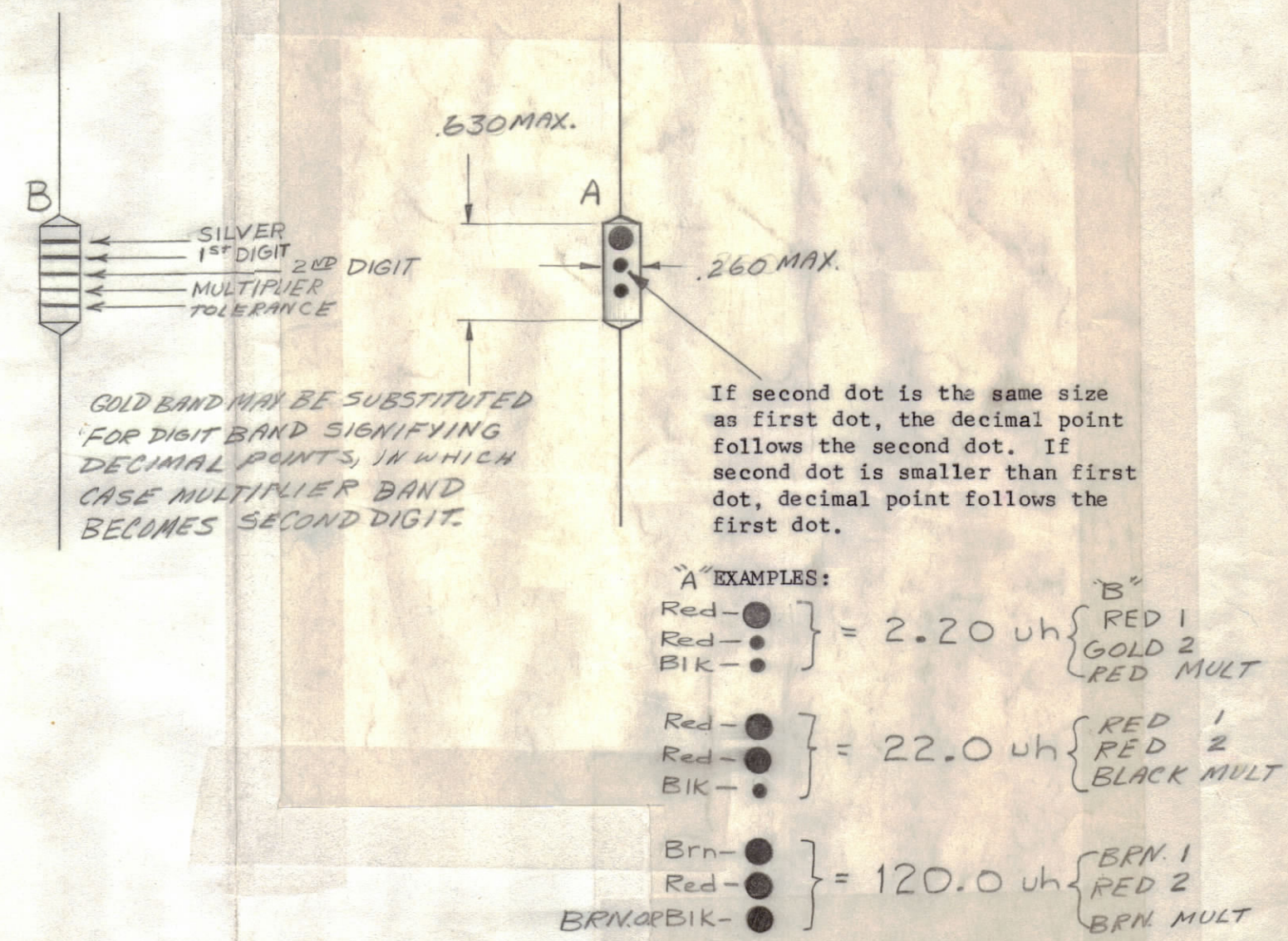


TMC Part No.	Mfg. No.	Induct. In Uh	Min. Q Freq.	MIN. RES. FREQ. (MC)	Max. DC Res. Ohms	Coil Form	MAX. D.C. CURRENT (MA)*
CL 240-1.2	A, RD-1.2-P B, 227R2M	1.20 20%	45 @ 9 MC	160	0.14	Phenolic	1500
CL 240-1.5	A, RD-1.5-P B, 227R5M	1.50 20%	45 @ 9 MC	150	.19	Phenolic	1290
CL 240-2.2	A, RD-2.2-P B, 227R2M	2.20 20%	45 @ 9 MC	130	.35	Phenolic	950
CL 240-2.7	A, RD-2.7-P B, 227R7K	2.70 10%	45 @ 7.9MC	105	.45	Phenolic	840
CL 240-3.3	A, RD-3.3-P B, 227R3K	3.30 10%	45 @ 7.9MC	99	.53	Phenolic	770
CL 240-3.9	A, RB-3.9-P B, 227R9K	3.90 10%	45 @ 7.9MC	90	.90	Phenolic	595
CL 240-4.7	A, RB-4.7-P B, 227R7K	4.70 10%	50 @ 7.9MC	85	1.00	Phenolic	565
CL 240-5.6	A, RB-5.6-P B, 227R6K	5.60 10%	50 @ 7.9MC	80	1.20	Phenolic	515
CL 240-6.8	A, RB-6.8-P B, 227R8K	6.80 10%	50 @ 7.9MC	66	1.70	Phenolic	430
CL 240-8.2	A, RB-8.2-P B, 227R82K	8.20 10%	50 @ 7.9MC	63	2.1	Phenolic	390
CL 240-10	A, RB-10-P B, 227100K	10.0 10%	50 @ 7.9MC	62	2.9	PHENOLIC IRON	330
CL 240-12	A, RB-12-I B, 227120K	12.0 10%	45 @ 2.5MC	30	0.6	POWDERED IRON	550
CL 240-15	A, RB-15-I B, 227150K	15.0 10%	60 @ 2.5MC	28	0.7	POWDERED IRON	675
CL 240-18	A, RB-18-I B, 227180K	18.0 10%	60 @ 2.5MC	25	0.8	POWDERED IRON	630
CL 240-22	A, RB-22-I B, 227220K	22.0 10%	60 @ 2.5MC	23	.9	Powdered Iron	550
CL 240-27	A, RB-27-I B, 227270K	27.0 10%	60 @ 2.5MC	21	1.1	Powdered Iron	500
CL 240-33	A, RB-33-I B, 227330K	33.0 10%	65 @ 2.5MC	19	1.8	Powdered Iron	420
CL 240-39	A, RB-39-I B, 227390K	39.0 10%	65 @ 2.5MC	17	2.1	Powdered Iron	390
CL 240-47	A, RB-47-I B, 227470K	47.0 10%	65 @ 2.5MC	16	2.4	Powdered Iron	360
CL 240-56	A, RB-56-I B, 227560K	56.0 10%	65 @ 2.5MC	15	3.0	Powdered Iron	325
CL 240-68	A, RB-68-I B, 227680K	68.0 10%	40 @ 2.5MC	13	3.5	Powdered Iron	300
CL 240-82	A, RB-82-I B, 227820K	82.0 10%	40 @ 2.5MC	11.5	2.5	Powdered Iron	355
CL 240-100	A, RB-100-I B, 227101K	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
-	A	REDRAWN WITH CHANGES, WAS SIZE 2 DWG	11-30-64	13004	HB	APB
-	B	REVISED COMPLETELY	1/16	15522	R.V.	APB
-	C	ON-12 THRU-120 MFG. REF "A" "I" WAS "K" ON -22 "MAX. DC." WAS 1.0, ON-22 1.1 WAS 1.3	3-23-67	18050	L.A.K.	APB

ALTERNATE COLOR CODING



OPTIONAL MARKING MAY BE WITH BANDS USING EXAMPLE ABOVE.

STANDARD DRAWING

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
J. CAMARDA LIST OF MATERIAL				
MATERIAL		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK		
FINISH		TITLE COIL, R.F. FIXED MOLDED		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		DRAWN	DATE	FINAL APPROVAL
DECIMALS X ± .05 XX ± .01 XXX ± .005		DATE	DATE	DATE
FRACTIONS ± 1/64 ANGLES ± 0° 30'		DATE	DATE	DATE
TOLERANCES		MECH. DES.	DATE	DATE
SHEET		CL240		C
REV. LTR.		REV. LTR.		

QTY./UNIT	MODEL USED ON	ASSY. NO.
SCALE	CODE	CODE
NONE	C	B'S401-409 (22T) A'S401-122 (R)
THE CONTENTS OF THIS DRAWING ARE THE EXCLUSIVE PROPERTY OF THE TECHNICAL MATERIEL CORP. ITS UNAUTHORIZED USE OR REPRODUCTION IN WHOLE OR IN PART IS STRICTLY FORBIDDEN.		

NOTES

STANDARD DRAWING

CL240
C