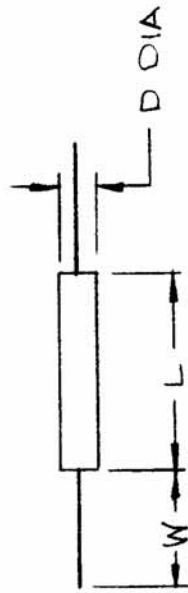


# STANDARD DRAWING

TMC PT/No	MFGR No	INDUCTANCE IN OHMS ±10%	MIN Q AT FREQ	F <sub>0</sub> (MHz) MIN	CD MAX UUF	RDC MAX MA	CORE MAT'L	WIRE SIZE (MIN)	DIMENSIONS	
									D	L
CL140-1	SA-2500-I	2500 AT 250KHZ	80 AT 250KHZ	1.8	3.3	29.0 OHMS	IRON	22AWG	.390	.360
CL140-2	SB-150-I	150	70	9	2.000	3.7				
CL140-3	SB-270-I	270	70	6.5	2.2	5.2				
CL140-4	SA-1000-I	1000	70	3.1	2.6	14.2				
CL140-5	SB-560-I	560	70	4.5	2.6	9.8				
CL140-6	SB-220-I	220	70	7	2.2	4.6				
CL140-7	SB-470-I	470	65	4.6	2.6	7.1				
CL140-8	SA-820-I	820	75	3.3	2.6	12.5				
CL140-9	SA-680-I	680 AT 790KHZ	75 AT 790KHZ	3.5	2.6	11.2 OHMS	IRON	22AWG	.390	.360

USED ON  
 ASSY. NO. \_\_\_\_\_ DATE \_\_\_\_\_  
 MODEL \_\_\_\_\_

CL140 L



SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
L	REDRAWN & REVISED	11/28/66	17326	WHD	[Signature]	[Signature]

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES	SCALE
DECIMALS .X ± .XX ± .XXX ± .015	FRACTIONS ± 1/64 ANGLES ± 0° 30'
TOLERANCES	CODE S401-122

THE TECHNICAL MATERIAL CORP.  
 MANHATTAN, NEW YORK  
 COIL, R.F.  
 MOLDED