

CL-105-5

STANDARD DRAWING

IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

USED ON

MODEL PROJECT NO. ASSY. NO.

T. M. C. NO.	MANUFACTURER PART NO.	INDUCTANCE ±10%	SELF RES FREQ MC ±10%	APPROX DC RES OHMS	CURRENT RATING FOR 20°C MA	"D" MAX.	"L" MAX.	WIRE A.W.G.	MFR. CODE	COLOR CODE
CL-105-1	R-60-2	2.0 UH	160.	.06	1500	5/16	1 1/8	*26ESN	A	RED
CL-105-2	R-60-4	4.0 UH	110.0	.15	700	5/16	1 1/8	*26ESN	A	BLUE
CL-105-3	R-60-2.8	2.8 UH	40	.11	1500	5/16	7/8	*26ESN	A	YEL
CL-105-4	4622	10.0 KHY	33	.17	1000	5/16	7/8		B	GRN
CL-105-5	4624	15.0 MHY							B	WHT

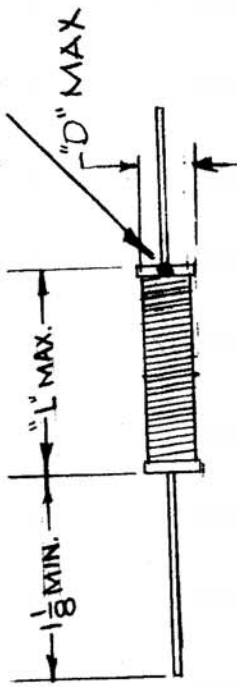
NOTE: 1. PIGTAILS #20 A.W.G. TINNED

2. COPPER WIRE.

3. FORM-MOLDED MICA FILLED PHENOL-FORMALDEHYDE BELOW 10MH. IRON CORE FORM FOR 10MH AND ABOVE.

4. FINISH - FUNGUS RESISTANT VARNISH.

COLOR CODE (SEE CHART) POSITION OPTIONAL



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REQ. ITEM	PART NO.	DESCRIPTION
	ff	THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK
STOCK SIZE	ff	CHOKE, RF
MATERIAL	ff	
WEIGHT PER PC	ff	
TYPE & TEMPER	ff	
HEAT TREAT. SPEC.	ff	
FINISH & SPEC. NO.	ff	

ISSUE ITEM	DATE	CN. NO.	DRAFTS CHECKER	ENG. APP.
G	8/14/67	18456	HD	EFM
COLOR CODE ADDED - WAS 700 MA				
CHANGED FROM				
TOLERANCES				
SCALE A-F5401-35810-5401-7				
DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.				
ALL OTHERS	DEC. DIM. ± 1/64			
	FRAC. DIM. ± 1/64			
	AN ULAR DIM. ±			

CL-105 G