

CL-134 C

REQ. PER UNIT	M DEL	USED ON ASSY. N.	DATE
3	RFA-1		1-19-59
	RFB-1		1-21-59
	RFC-1		1-22-59
	SBC-1		1-22-60

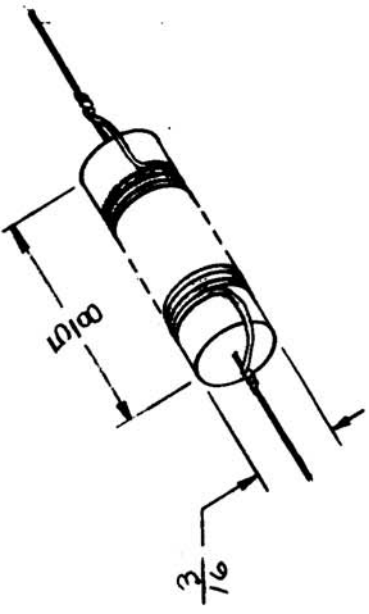
ELECTRICAL SPECIFICATION

L - 11.0 uh (10.0-12.0 uh)  
 Q - > 70  
 F - 2.5 Mc

MECHANICAL SPECIFICATION

Powdered Iron Core  
 37 turns.  
 #28 Magnet Wire

CL-134-3



ELECTRICAL SPECIFICATION

L-6.8uh (5.5-8.1 uh)  
 Q-Greater than 60  
 F-7.5mc

MECHANICAL SPECIFICATION

Powdered Iron Core  
 30 Turns  
 #26 Magnet Wire

CL-134-4

ELECTRICAL SPECIFICATIONS

L - 8.5 uhy nominal  
 Q - greater than 85  
 F - 7.9 mc

MECHANICAL SPECIFICATIONS

Powdered iron core  
 28 turns  
 #29 magnet wire

ELECTRICAL SPECIFICATIONS

L - 4.5 uhy nominal  
 Q - greater than 80  
 F - 7.9 mc

MECHANICAL SPECIFICATIONS

Powdered iron core  
 23 turns  
 #25 magnet wire

ISSUE ITEM	CHANGED FR M	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.	REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
C 1	(ELEC, MECH) CL-134-4 ADDED	12-8-61	5995	L.S.	<i>[Signature]</i>	<i>[Signature]</i>			THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
B 1	CL 134-3 ADDED USED ON SPR	2/4/59		<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>			COIL, RF, FIXED	
A 1	REDRAWN FROM 2 SIZE	12-31-58	638	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>				
SCALE:	2A-1619									
TOLERANCES MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES										
DEC. DIM. ± FRAC. DIM. ± ANGULAR DIM. ±										
FINISH & TOLERANCES									ELEC. DES. APP. MECH. DES. APP.	
TYPE & TEMPER									HEATTREAT. SPEC.	
MATERIAL									DRAWN	
MATERIAL									CHECKED	
MATERIAL									FINAL APPROVAL	
MATERIAL									CL-134 C	