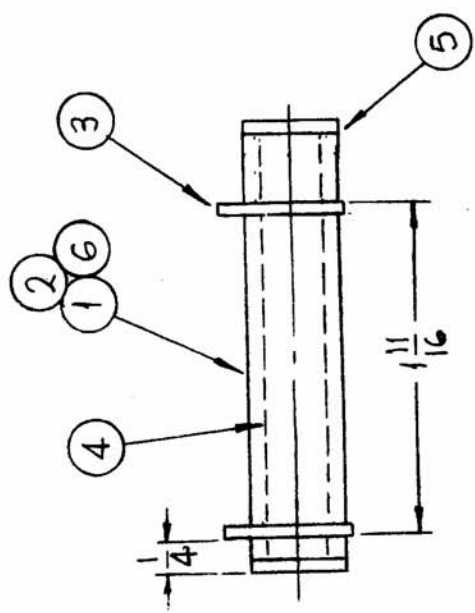


REQ. PER UNIT	MODEL	USED ON	DATE
2	RFTA-1	ASSY. NO.	1-15-65
		CL 361	



PROCEDURE:

- 1~ INSERT ITEM 4 IN ITEM 1 AND APPLY ITEM 8.
- 2~ ARRANGE ITEMS 3 AND 5 ON ITEM 1.
- 3~ WIND 75 TURNS OF ITEM 2 AND STAKE WITH ITEM 7.
- 4 BAKE 1/2 HOUR AT 215°F TO REMOVE MOISTURE.
- 5~ COAT COIL WITH ITEM 6 AND BAKE 1/2 HOUR AT 215°F.

ELECTRICAL SPECS:
 L = 124μH ± 10% AT 790 KC
 Q = 25 OR GREATER

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
X 8	GL130	Q-DOPE	
X 7	BS100	SOLDER, TIN ALLOY	
X 6	GL102	Q-MAX	
2	PM1200	BUSHING COIL SUPPORT	
1	CI112QI-1R5F	CORE, FERRAMIC, MAGNET	
2	TE153-3	TERMINAL, LUG RING	
X 2	WI122-25	WIRE, ELECTRICAL	
1	CF120-2	COIL, FORM	
		F. BUDETTI	DESCRIPTION
		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
		COIL, RF	
		SRC	110-4/13/66
		DRAWN	ALM
		CHECKED	FINAL APPROVAL
		ODS	CL 361
		ELEC. DES. APP.	MECH. DES. APP.
		ML	9/13/66

SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
X 2	ORIGINAL RELEASE	7/12/66	φ		JAD	JAD
X 1	DWG # WAS A 4186	7/12/66	X 2		G.D.L.	DA
X	EXP. RELEASE	6-11-65	X 1		SRG	
		1-15-65	X			
		SCALE	1:1			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES						
DECIMALS		FRACTIONS		TOLERANCES		
.X ± .05		± 1/64		± 0° 30'		
.XX ± .01						
.XXX ± .005						
		CODE		A		