

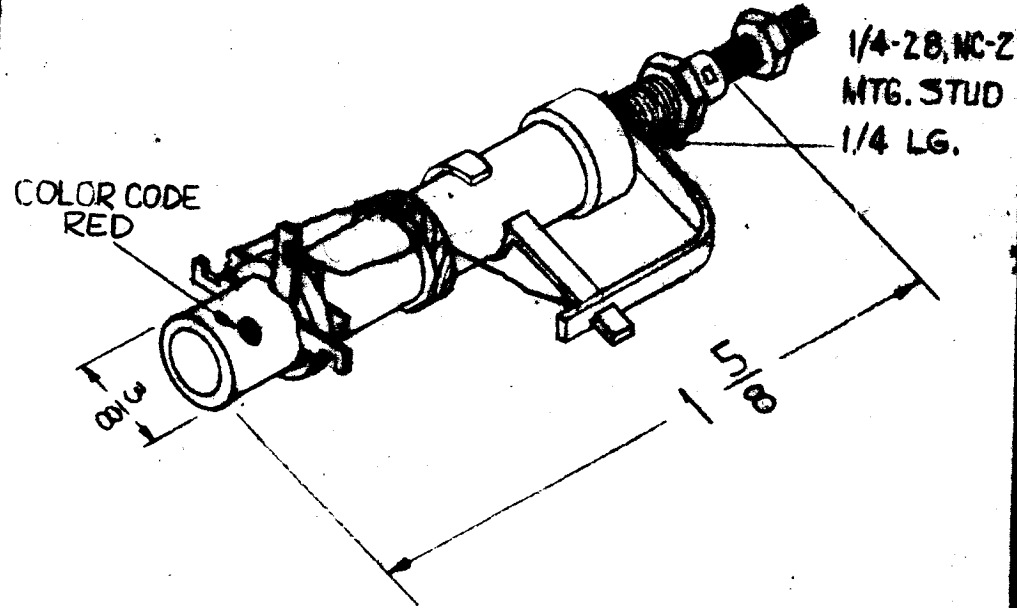
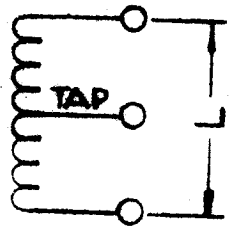
**ELECTRICAL SPECIFICATIONS**

L - 3.7 (3.4 - 4.3) Microhenries  
 Q - 70 or greater  
 FREQ. (Test) - 7.9 Mcs  
 OPER. FREQ. - 4-8 Mcs

**MECHANICAL SPECIFICATIONS**

TOTAL TURNS - 20  
 TAP - 6 turns  
 WIRE - WI-107-15  
 TUNING SLUG - Powdered Iron  
 FORM - Phenolic

REV.	DATE	BY	APP.	SYMBOL
3	7-6-61			TT-137 A



REV.	DATE	BY	APP.	SYMBOL	DESCRIPTION	SYMBOL
A	8-30-61	5520	D.Y.	AS	ON ELECT. SPECS. Q WAS 90	TT-137 A
<p>ISSUE FROM</p> <p>CHANGED FROM</p> <p>DATE</p> <p>CH. NO.</p> <p>DRAFTS</p> <p>CHECKER</p> <p>ENG. APP.</p>					<p>DESCRIPTION</p> <p>THE TECHNICAL MATERIAL CORP.</p> <p>MADISON, N.J. NEW YORK</p> <p><b>TRANSFORMER, R.F. TUNED</b></p>	
<p>TOLERANCES</p> <p>DEC. DIM. ±</p> <p>FRAC. DIM. ±</p> <p>ANGULAR DIM. ±</p>					<p>SCALE: 2A-3031</p> <p>MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES</p>	
<p>FINISH &amp; SURF. NO.</p>					<p>R 4220</p> <p>TYPE &amp; TEMPER.</p> <p>HEAT TREAT. SPEC.</p> <p>DRAWN</p> <p>CHECKED</p> <p>TT-137 A</p>	