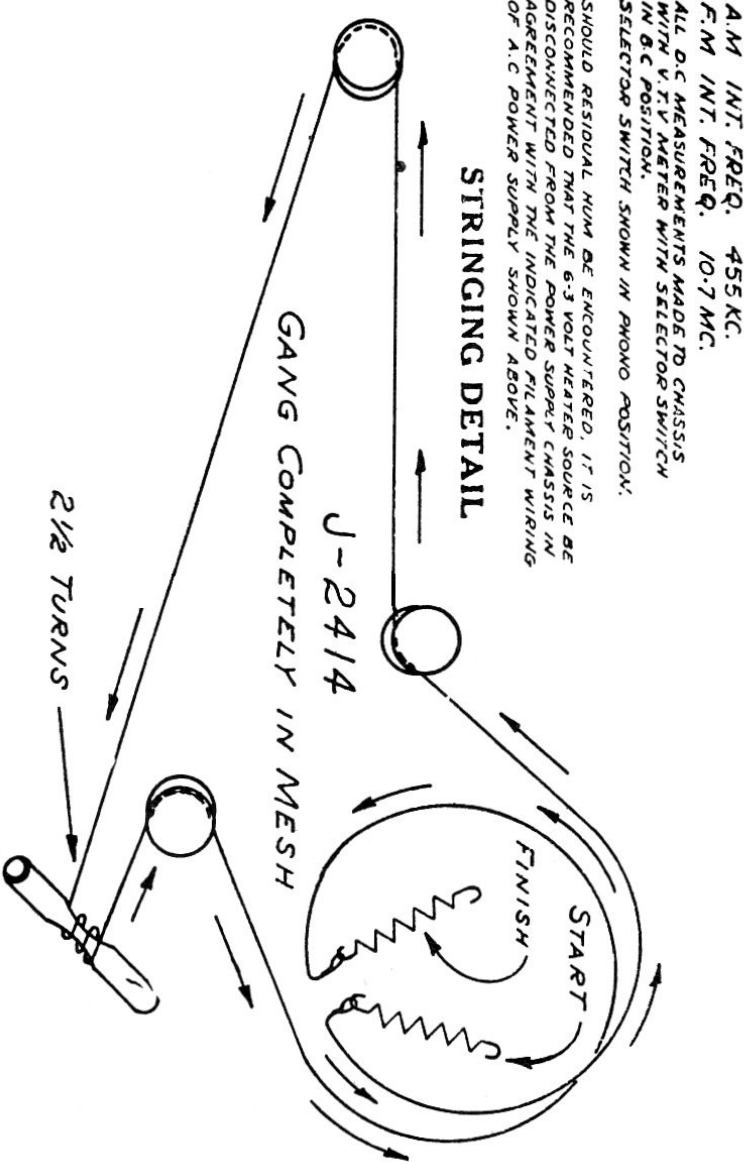


COMPONENT VALUES.

RESISTORS: HALF WATT, UNLESS OTHERWISE NOTED.
 20% TOLERANCE, UNLESS OTHERWISE NOTED.
 K = 1,000 OHMS.
 M = 1,000,000 OHMS.
 W/W = WIRE WOUND.
CONDENSERS: 7-TUBULAR, FOLLOWED BY CAP IN μ FD AND D.C. W.V.
 E-ELECTROLYTIC, FOLLOWED BY CAP IN μ FD AND D.C. W.V.
 C-CERAMIC, FOLLOWED BY CAP IN μ FD AND TOL. IF CRITICAL.
 M-MICA, FOLLOWED BY CAP IN μ FD AND TOL. IF CRITICAL.
 M.T.C = NEG. TEMP. COEFFICIENT.

APPLIED TO	317U SERIES DUMMY	455 KC.	1000 KC.	10.7 MC.	100 MC.
6AUG (2ND I.F.) #1 PIN	.1 μ fd.			50,000	
6BA5 (1ST I.F.) #1 PIN	.1 μ fd.	9000		1000	
12A7 #7 PIN	.1 μ fd	600			
6B46 (RF) #1 PIN	.1 μ fd		140		50
A.M. ANT.	200 μ fd		20		
F.M. ANT.	300 OHMS				50

FOOTNOTE:
 (1) MUST BE NON-INDUCTIVE CARBON RESISTOR AS STANDARD WIRE WOUND RESISTOR WILL GIVE FALSE RESULTS.



A.M. INT. FREQ. 455 KC.
F.M. INT. FREQ. 10.7 MC.
 ALL D.C. MEASUREMENTS MADE TO CHASSIS WITH V.T.V. METER WITH SELECTOR SWITCH IN B.C. POSITION.
 SELECTOR SWITCH SHOWN IN PHONO POSITION.
 SHOULD RESIDUAL NUM BE ENCOUNTERED, IT IS RECOMMENDED THAT THE 6.3 VOLT HEATER SOURCE BE DISCONNECTED FROM THE POWER SUPPLY CHASSIS IN AGREEMENT WITH THE INDICATED FILAMENT WIRING OF A.C. POWER SUPPLY SHOWN ABOVE.