

**RESISTORS**

NO	OHMS	WATTS
R1	50,000	1/2
R2	30,000	1/2
R3	3,000,000	1/2
R4	500,000	VOL. CONT.
R5	3,000,000	1/2
R6	250,000	1/2
R7	500,000	1/2
R8	150 ± 10%	1/2
R9	500,000	TONE CONT.
R10	67 ± 30	1/2

**CONDENSERS**

NO	MFD.	VOLTS
C1	.02	200
C2	.25	200
C3	.00005	MICA
C4	.05	200
C5	.00005	MICA
C6	.01	400
C7	.00005	MICA
C8	.01	400
C9	.02	400

**CONDENSERS**

NO	MFD.	VOLTS
C10	.20	150
C11	.20	150
C12	0.05	400
C13	0.005	500

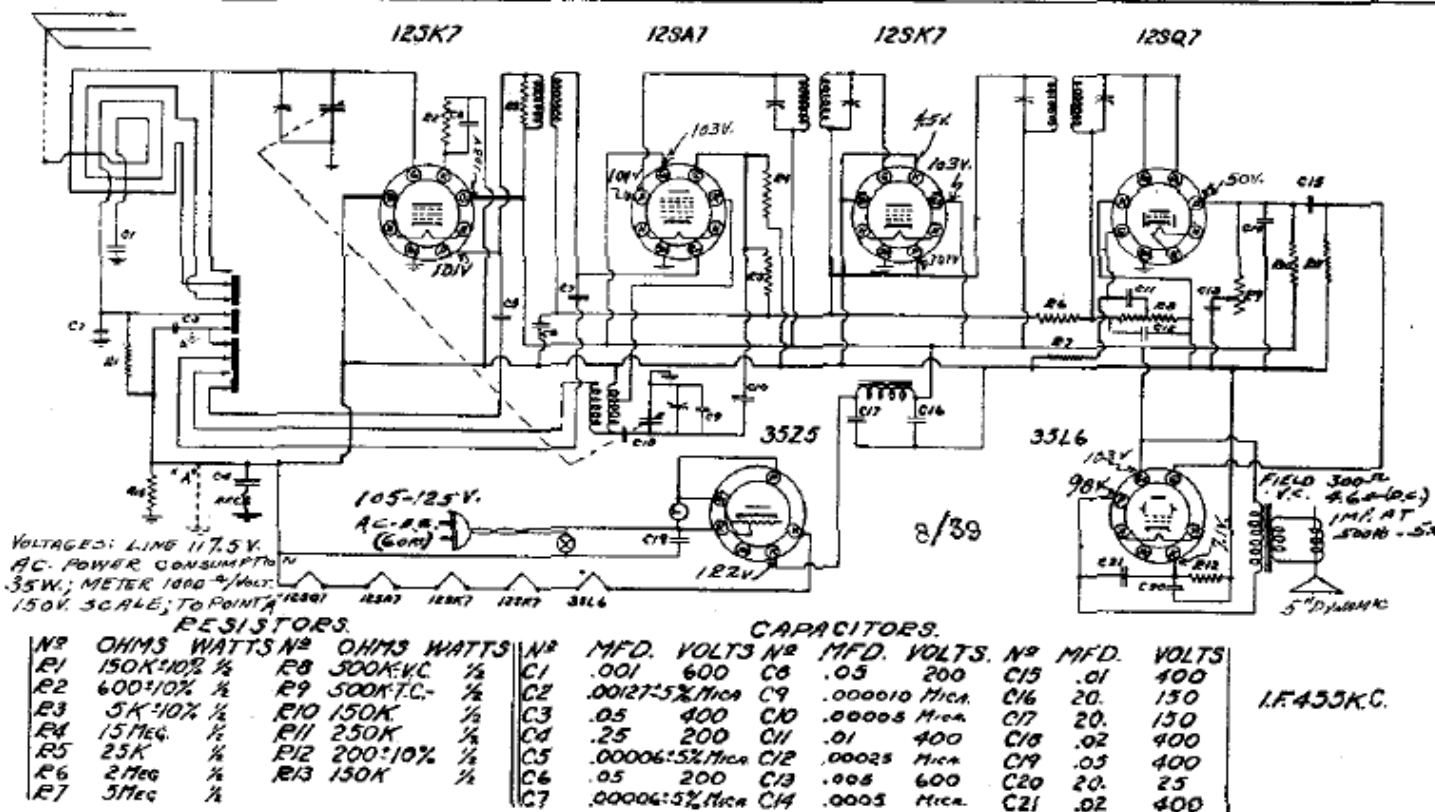
NOTE: C2 USED ON MODEL 6JL ONLY  
ON MODEL 6J POINT "A" IS  
CONNECTED TO CHASSIS.

I.F. 455 KC.  
+ INDICATES CHASSIS GROUND  
VOLTAGES: Taken with 1000 ohms  
per volt meter to ground; ant-  
enna shorted to ground.

MODELS 666-6J, 667-6J,  
668-6J, 669-6J.

I.F. ALIGNMENT CONVENTIONAL  
BROADCAST BAND  
TRIM OSC 1630 KC  
TRIM ANT 1400 KC

SEE SPECIAL SECTION (See Index for tube layout)  
VOLUME VIII



In model 6M only C3, C4, C18, R13 and the R.F. choke (RFC) are not used and points "A" are connected to chassis.

I.F. ALIGNMENT CONVENTIONAL  
BROADCAST BAND  
TRIM OSC 1630 KC  
TRIM ANT 1400 KC

MODELS 696-6M, 697-6M