



Ned. Ver. v. Historie v/d Radio

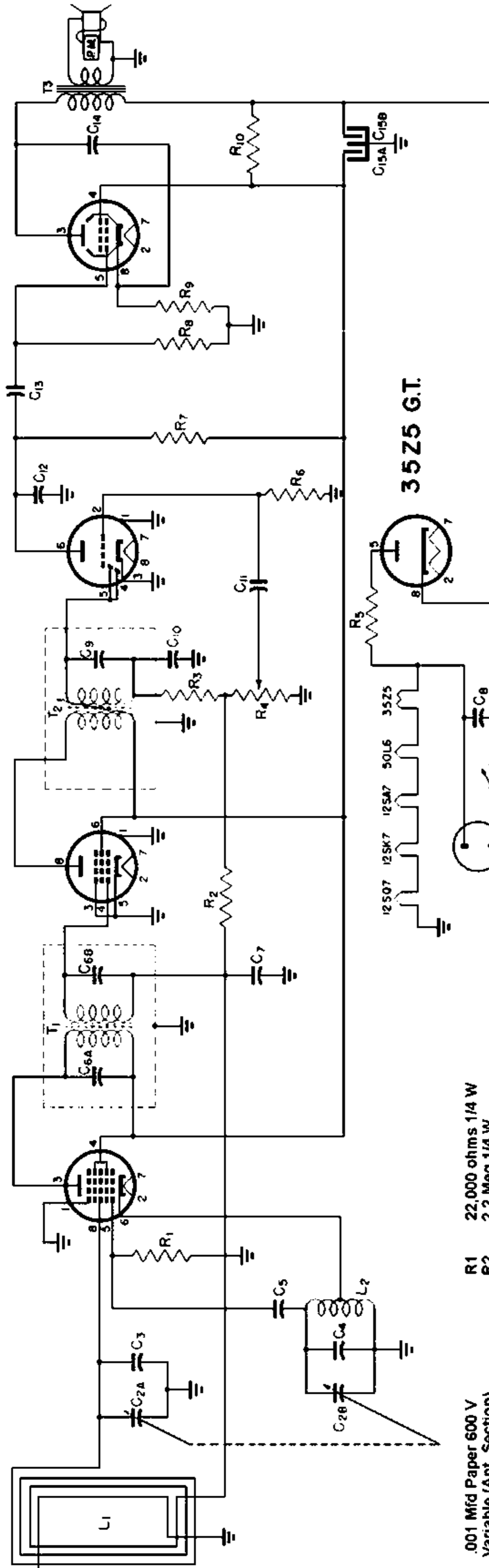
ARCHIEFF

12SA7

12SK7

12SQ7

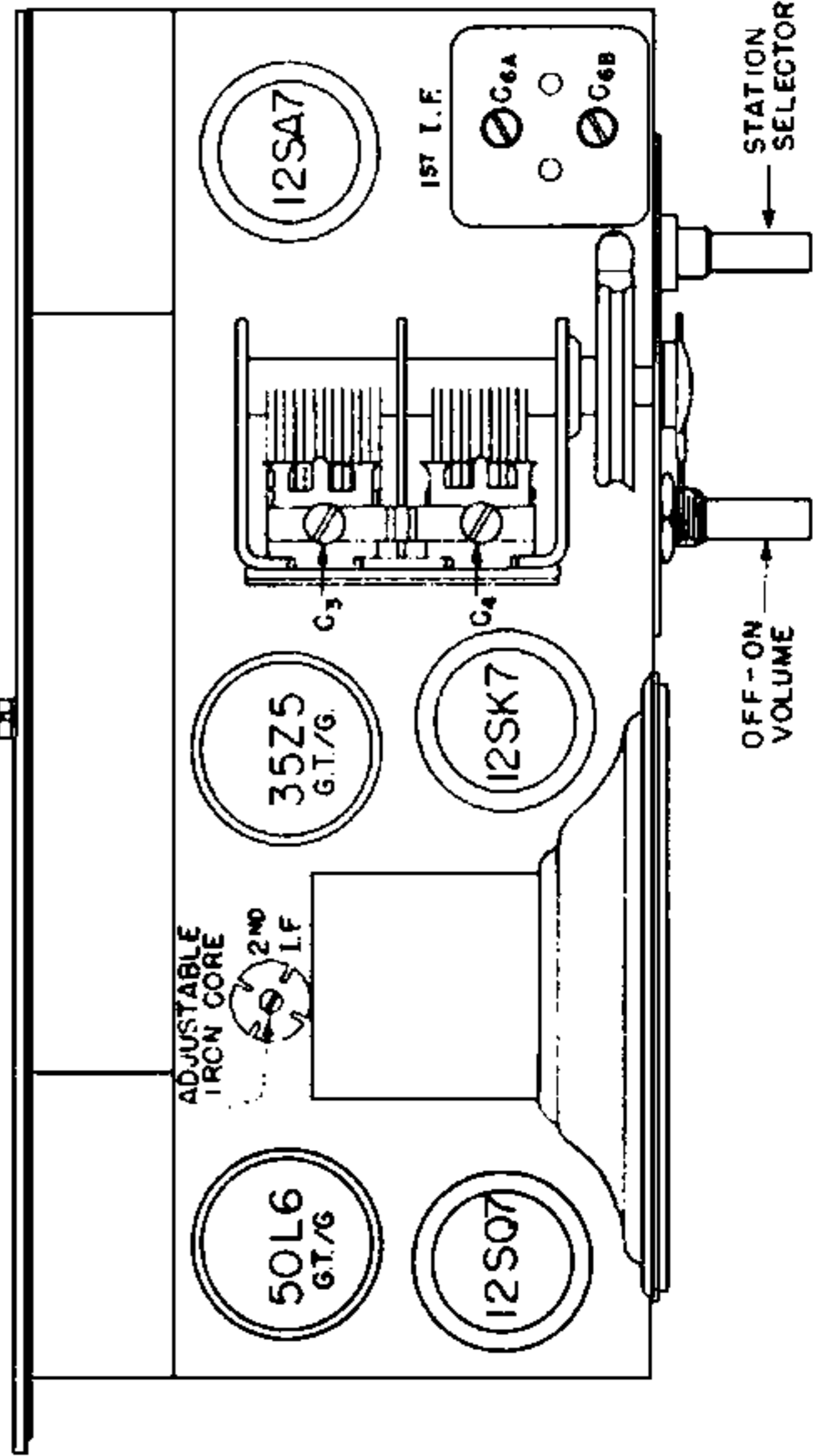
50L6GT



- C1 .001 Mfd Paper 600 V
- C2A Variable (Ant. Section)
- C2B Variable (Osc. Section)
- C3 Trimmer (Ant. 1500 Kc) on C2A
- C4 Trimmer (Osc. 1500 Kc) on C2B
- C5 100 Mmfd Mica
- C6A Trimmer (On Input Trans T1)
- C6B Trimmer (On Input Trans T1)
- C7 .05 Mfd Paper 400 V
- C8 .05 Mfd Paper 600 V
- C9 220 Mmfd Mica (Part of T2)
- C10 220 Mmfd Mica
- C11 .001 Mfd Paper 600 V
- C12 220 Mmfd Mica
- C13 .005 Mfd Paper 600 V
- C14 .01 Mfd Paper 600 V
- C15A 40 Mfd Filter Paper 150 V
- C15B 40 Mfd Filter Paper 150 V
- R1 22,000 ohms 1/4 W
- R2 2.2 Meg 1/4 W
- R3 47,000 ohms 1/4 W
- R4 1 Meg Volume Control
- R5 22 ohms 1/2 W
- R6 10 Meg 1/4 W
- R7 .47 Meg 1/4 W
- R8 .47 Meg 1/4 W
- R9 150 ohms 1/2 W
- R10 1200 ohms 1 W
- S1 Switch S.P.S.T. (Part of 82A)
- S Speaker P.M. 4" (Voice Coil D.C. Resistance 2.8 ohm)
- T3 Transformer Output
- T1 Transformer I.F. Input
- T2 Transformer I.F. Output
- L1 Loop Antenna
- L2 Oscillator Coil

ALIGNMENT PROCEDURE

Steps in Alignment	Test Oscillator			Receiver Dial Setting	Circuit to Adjust	Symbol on Schematic
	Connection to Receiver	Dummy Antenna	Frequency Setting			
1.	Control Grid 12SK7 Pin No. 4	.05 Mfd.	456 Kc.	No Signal 540-700 Kc.	2nd I.F. Transformer	Adjustable Iron Core
2.	Control Grid 12SA7 Pin No. 8	.05 Mfd.	456 Kc.	No Signal 540-700 Kc.	1st I.F. Transformer	C6A C6B
3.	Antenna Clip Back of Chassis	50 Mmfd.	1500 Kc.	1500 Kc.	Oscillator Trimmer	C4
4.	Antenna Clip Back of Chassis	50 Mmfd.	1500 Kc.	1500 Kc.	Antenna Trimmer	C3



ADDISON L2 456 KHZ I.F.

