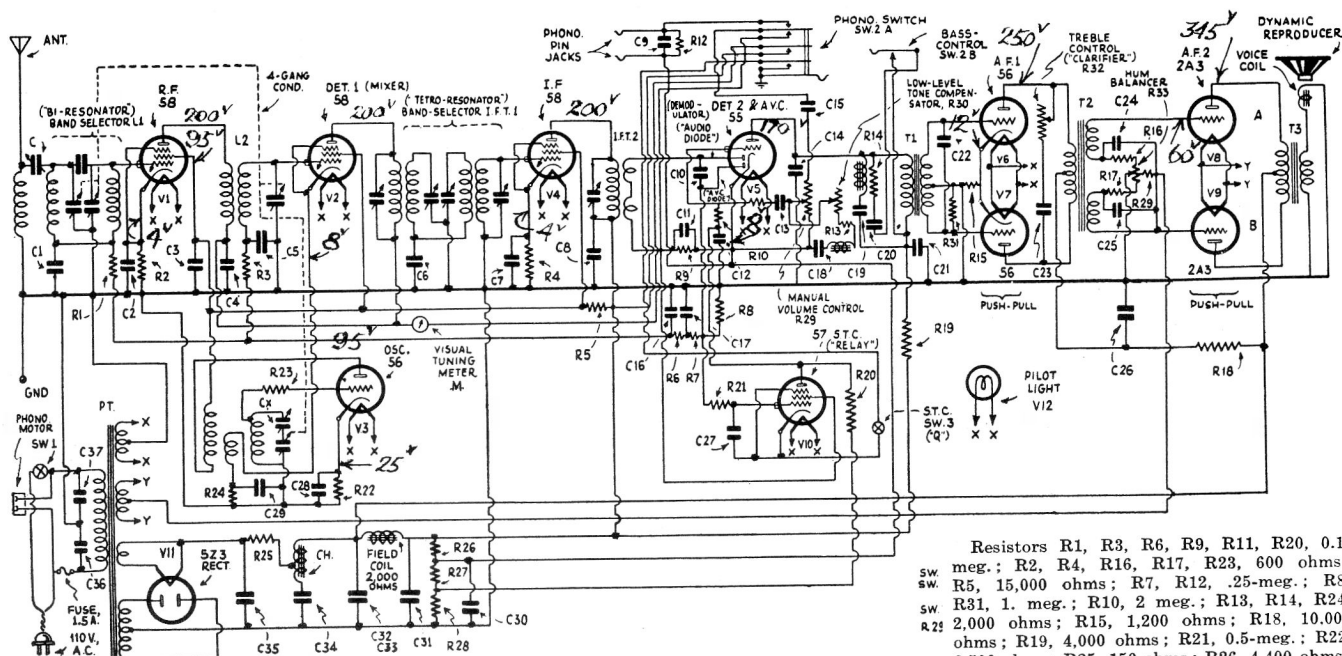


Models 48-49-50-51 (1933-34) I.F. 175 kc.



Courtesy "Radio Craft."

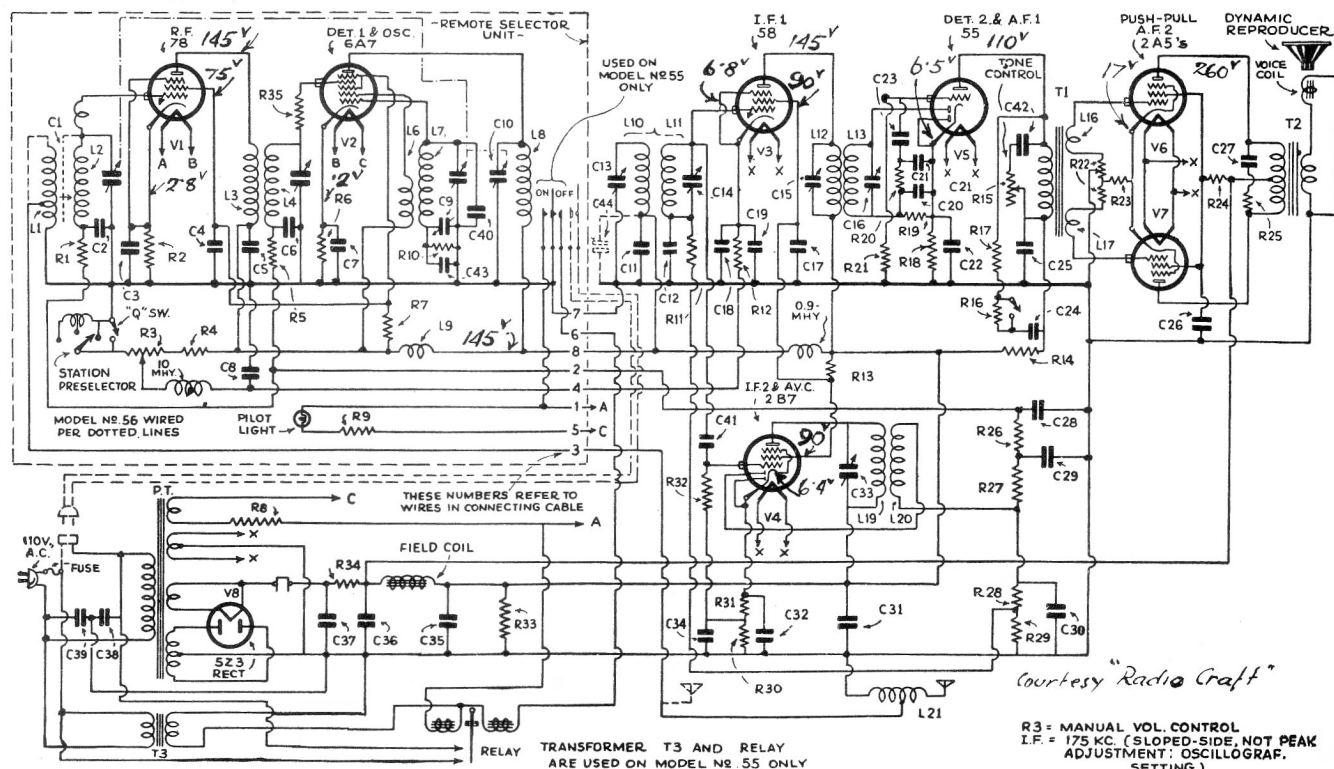
Below Models 55-56 (1933-34) I.F. 175 kc.

Condensers C1, image adjuster; C2, C3, C4, C5, C6, C7, C12, C28, C29, .05 mf.; C8, C23, .04-mf.; C9, series padder; C10, I.F. trimmer in remote selector; C11, C30, .001 mf.; C13, C14, C15, C16, C33, I.F. trimmers; C17, C18, C31, C32, C34, .3-mf.; C19, C36, C37, 8 mf.; C20, C21, C41, C43, 100 mmf.; C22, C25, C26, C35, 4 mf.; C24, C42, .2-mf.; C27, .004-mf.; C38, C39, .01-mf.; C40, thermostatic condenser in remote selector oscillator circuit; C44, .002-mf.

Resistors R1, R5, R11, R20, R26, .1-meg.; R2, R12, R31, 600 ohms; R3, R10, R16, 10,000 ohms; R4, 16,000 ohms; R6, 300 ohms; R7, R13, R25, 15,000 ohms; R8, 14 ohms; R9, 47 ohms; R14, 4,000 ohms; R15, R19, R29, .25-meg.; R17, R18, 2,000 ohms; R21, R32, 2 meg.; R22, R23, 200 ohms; R24, 1000 ohms; R27, R28, .5-meg.; R30, 3,000 ohms; R33, 5,000 ohms; R34, 150 ohms; R35, 600 ohms.

Resistors R1, R3, R6, R9, R11, R20, .01-meg.; R2, R4, R16, R17, R23, 600 ohms; R5, 15,000 ohms; R7, R12, .25-meg.; R8, R31, 1. meg.; R10, 2 meg.; R13, R14, R24, 2,000 ohms; R15, 1,200 ohms; R18, 10,000 ohms; R19, 4,000 ohms; R21, .05-meg.; R22, 6,500 ohms; R25, 150 ohms; R26, 4,400 ohms; R27, 175 ohms; R28, 425 ohms; R29, 1.0 meg. Potentiometer; R30, 3 meg., variable; R32, .025-meg. potentiometer; R33, 400 ohm potentiometer.

Condensers C1, C2, .04-mf.; C3, .06-mf.; C4, C7, C8, C29, .03-mf.; C5, C10, C12, C13, C15, C18, C23, C27, .04-mf.; C6, .004-mf.; C9, 250 mmf.; C11, C22, 50 mmf.; C14, C28, .001-mf.; C16, C17, .05-mf.; C19, C26, 1 mf.; C20, .02-mf.; C21, C30, C31, C35, 4 mf.; C24, C25, .05-mf.; C32&33, 6 mf.; C34, 5 mf.; C36, C37, .01-mf.



Courtesy "Radio Craft"

R3 = MANUAL VOL. CONTROL
I.F. = 175 KC (SLOPED-SIDE, NOT PEAK
ADJUSTMENT; OSCILLOGRAF.
SETTING)