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BUSH

Models VHF71, VHF72

General Description: Seven-valve (including rectifier and tuning indicator), three-waveband, A.M./F.M. table receiver in moulded Bakelite (VHF71) or moulded walnut-veneer (VHF72) cabinet. Model VHF72 has an electrostatic tweeter.

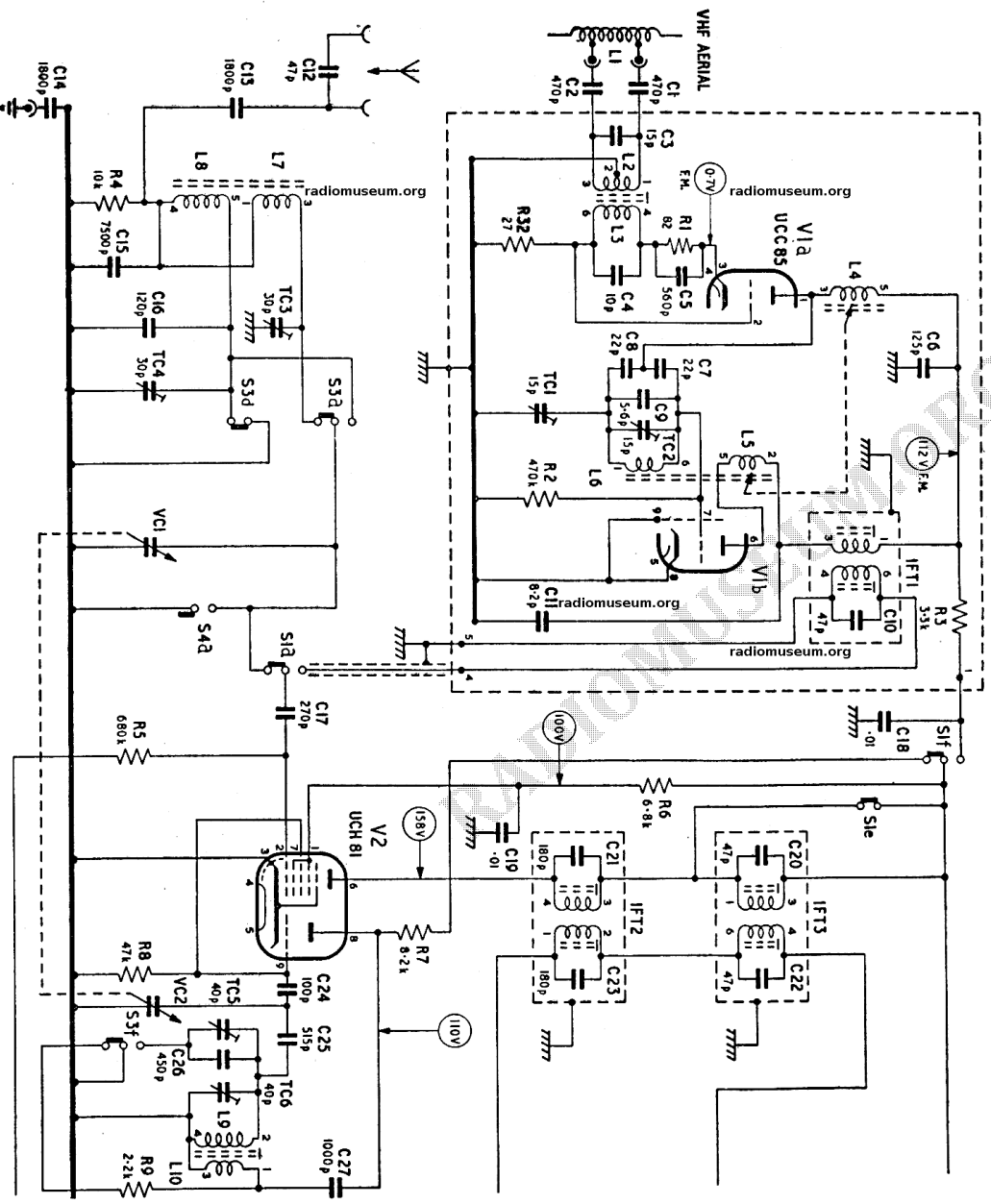
Power Supplies: A.C./D.C. mains, 200-250 volts, about 40 watts.

Wavebands: M.W. 187-560 m.; L.W. 1050-1935 m.; V.H.F. 87.5-100

Mc/s.

Valves: (V1) UCC85; (V2) UCH81; (V3) UF89; (V4) UABC80; (V5) UL84; (V6) UM80; (V7) UY85. Voltages shown on circuit diagram measured with Avo Model 8 and set on M.W. (no-signal) except for V1.

Modifications: VHF71, models with serial numbers below 800 had slightly different circuit in V.H.F. tuner, with a single 150-ohm cathode



CIRCUIT DIAGRAM—
(Model VHF71 is basically)