

REGENTONE

Model R10

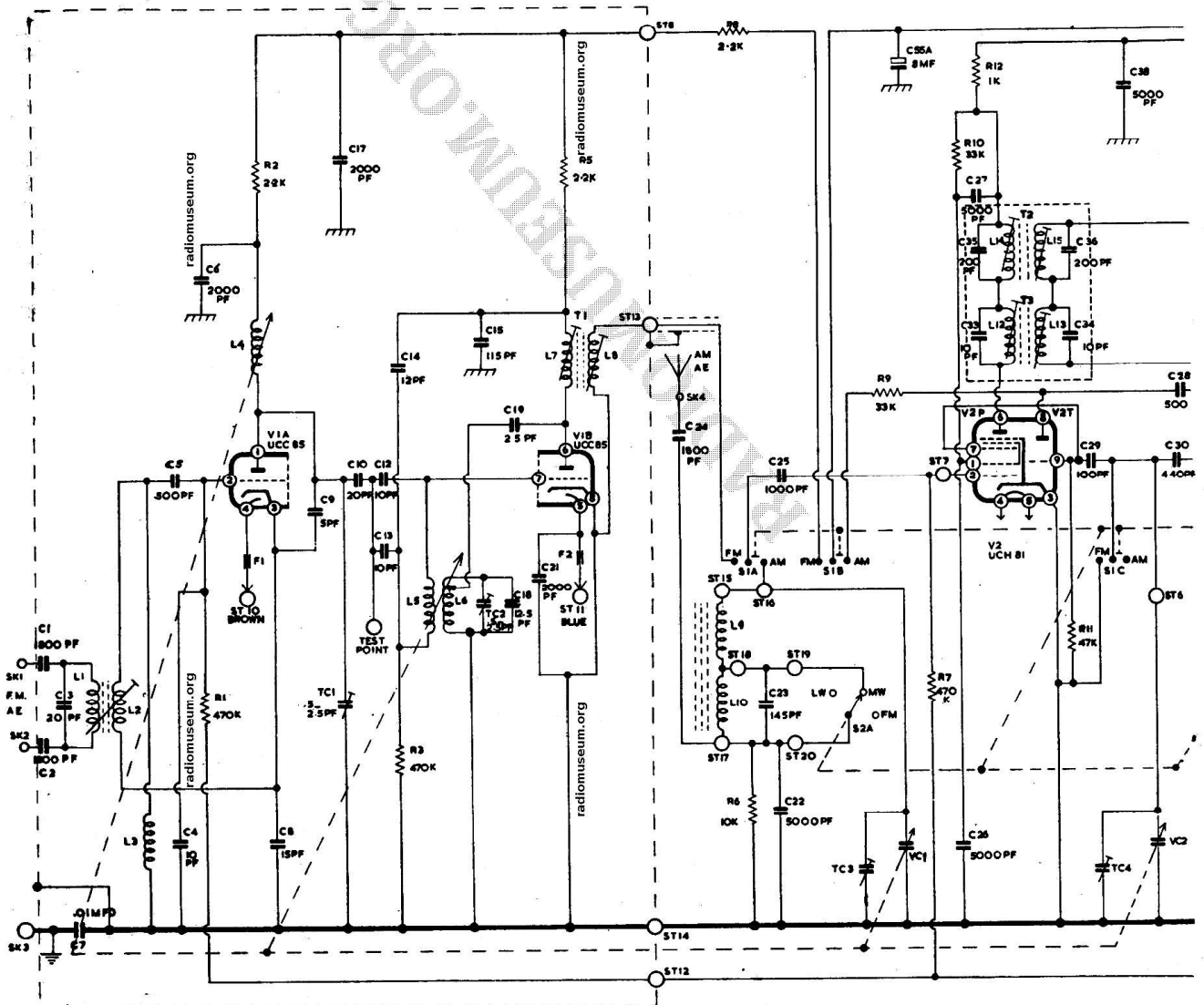
General Description: Six-valve (including rectifier), three-waveband A.M./F.M. table receiver with printed-wiring panels. Internal ferrite-rod and folded-dipole aerials with provision for external aerials (V.H.F. 300 ohms). A basically similar chassis is fitted to Argosy Model R57 and R.G.D. Model 34FM.

Power Supplies: A.C./D.C. mains, 200–250 volts, A.C. 40–100 c/s., consumption about 42 watts.

Wavebands: M.W. 190–550 m.; L.W. 1000–1800 m.; V.H.F. 87–101 Mc/s.

Pilot Lamps: Two 16–20 volts, 0.12 amp., M.E.S.

Valve Analysis: Readings taken on Avo Model 8 (20,000 ohms/volt).



CIRCUIT DIAGRAM—

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Radiomuseum.org: RGD (Brand), Radio Gramophone Development Co. Ltd.; Birmingham 34FM

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