



CIRCUIT DIAGRAM—SOBELL MODEL S310BT

**Model S310BT:** Six-transistor (plus crystal diode), two-waveband portable receiver with sockets for external car aerial, tape recorder or extension speaker. Power Supply: 9-volt battery (PP9 or equivalent). Wavebands: M.W. 183–555 m.; L.W. 1170–2010 m. Transistors: (TR1) GET884; (TR2) GET883; (TR3) GET883; (TR4) GET113; (TR5, 6) matched S5. Note L5 has adjustable core.