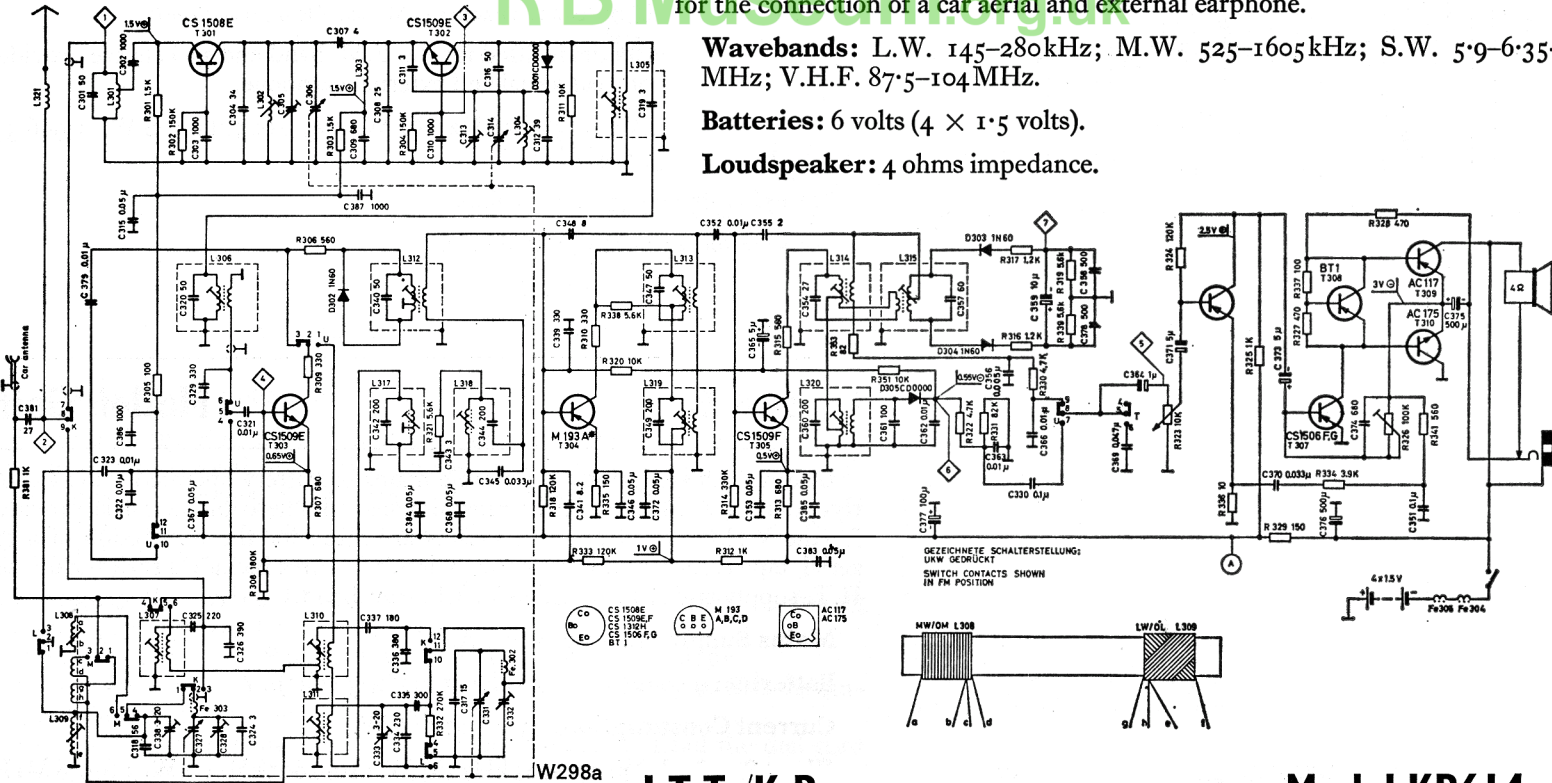


General Description: A portable transistor radio for the reception of A.M. and F.M. transmissions on Long, Medium, Short and V.H.F. wavebands. A telescopic aerial is fitted for the F.M. band and sockets are provided for the connection of a car aerial and external earphone.

Wavebands: L.W. 145-280kHz; M.W. 525-1605kHz; S.W. 5.9-6.35-MHz; V.H.F. 87.5-104 MHz.

Batteries: 6 volts (4 × 1.5 volts).

Loudspeaker: 4 ohms impedance.



(W298a) CIRCUIT DIAGRAM—MODEL KR614 (Part)

I.T.T./K.B.

Model KR614