

General Description: A portable mains or battery-operated radio covering A.M. and F.M. wavebands. Sockets are provided for the connection of tape recorder and earphone.

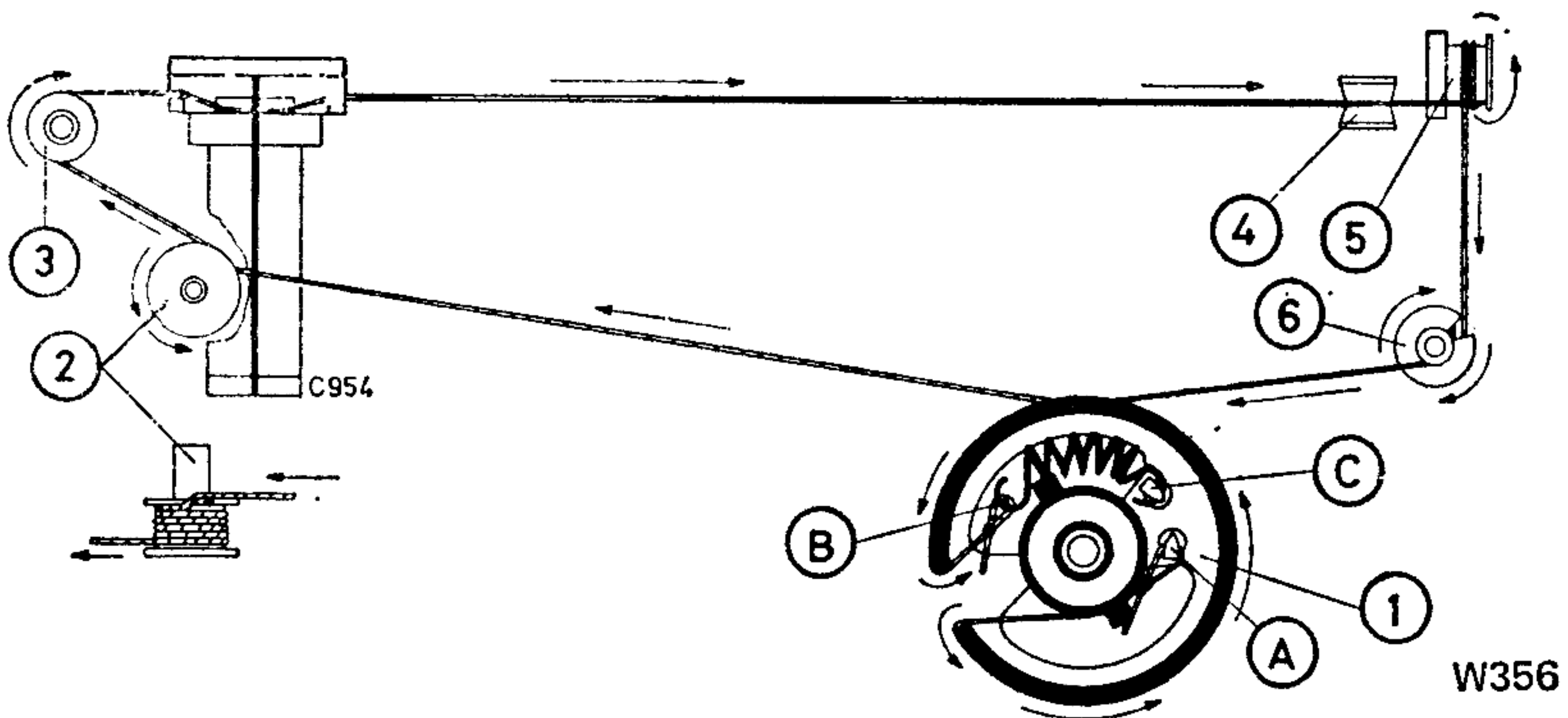
Mains Supply: 240 V, 50 Hz.

Batteries: 9 V (6 × 1.5 V).

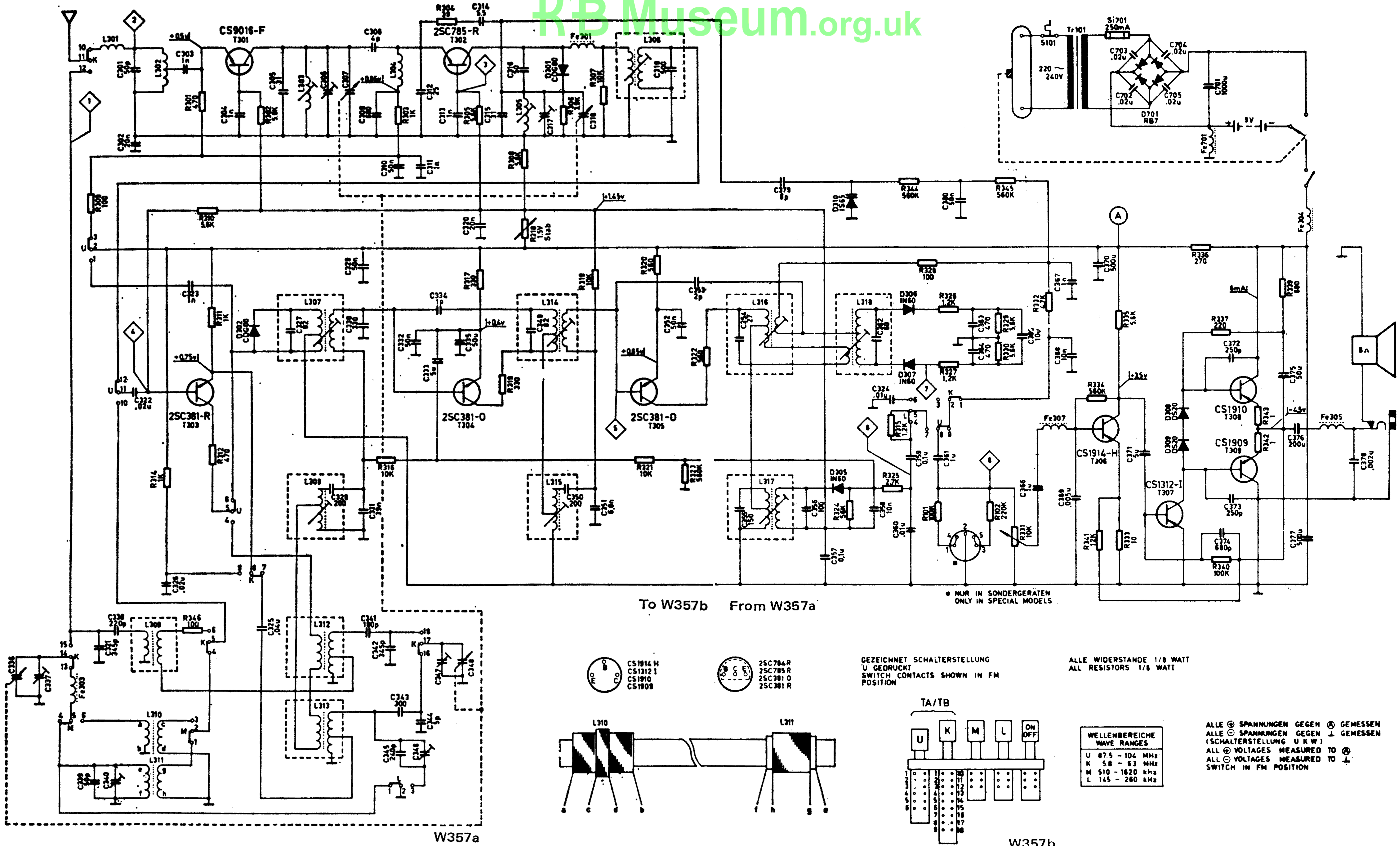
Wavebands: L.W. 145–260 kHz; M.W. 525–1,620 kHz; S.W. 5.8–6.35 MHz; F.M. 87.5–104 MHz.

Loudspeaker: 8 Ω.

Dial Drive: Hook the dial cord on the drive drum (1) (turned fully anti-clockwise) at 'A' and after an approximate three-quarter turn anti-clockwise around (1) pass the cord through the notch of the pulley (2). After 5 turns anti-clockwise around (2) lead the cord around the pulleys (3) and (4) up to the driving roller (5) and lay the cord with 2 turns around (5). Then after 1 turn anti-clockwise around the thick shaft of the pulley (6) pass the cord through the notch to its thin shaft and after about 7 turns back to the drive drum (1). After an approximate quarter turn anti-clockwise around (1) hook the dial cord with the 'B' spring at 'C'. Attach the dial pointer as shown in the figure.



(W356) DRIVE CORD—MODEL 'EUROPA 100'



(W357a) CIRCUIT DIAGRAM—MODEL 'EUROPA 100' (Part)