

Removing the Cabinet

1. Remove the battery container by unscrewing the two knurled retaining screws and disengaging the battery connector.
2. Remove the four cabinet retaining screws located at the rear.
3. Free the cabinet from the panel by applying pressure with the fingers between the rear inner edge of the cabinet and the ends of the strip which supports the I.F. printed board near the top of the cabinet.
4. Slide the cabinet away from the panel.

Circuit Modifications:

1. Two reverse-connected diodes (DD006) have been added to the aerial input. The two diodes should be referred to as D6 and D7—they are connected directly across the A1 and AE sockets. See circuit diagram model EB36 in this volume.
 2. C68 is 1 μ F.
 3. R27 is 1500 ohms.
 4. Loudspeaker is 8 ohms.
 5. IFT3 secondary winding is not tuned by dust core.
 6. TR9 and TR11 are Mullard AC128.
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