





**Hitachi Model KH1002R:** Ten-transistor, three-waveband, A.M./F.M. portable receiver with earphone jacks. Six-volt battery (four 1.5-volt cells) with no-signal consumption about 20 mA. on A.M., 25 mA. on F.M.

**Wavebands:** L.W. 150-350 kc/s.; M.W. 530-1605 kc/s.; V.H.F. 86.5-108 Mc/s.

**Notes:** I.F. 455 kc/s. (A.M.); 10.7 Mc/s. (F.M.). Modifications R42 becomes 22 ohms; R18 becomes 15k. For cord-drive diagram see page 142.