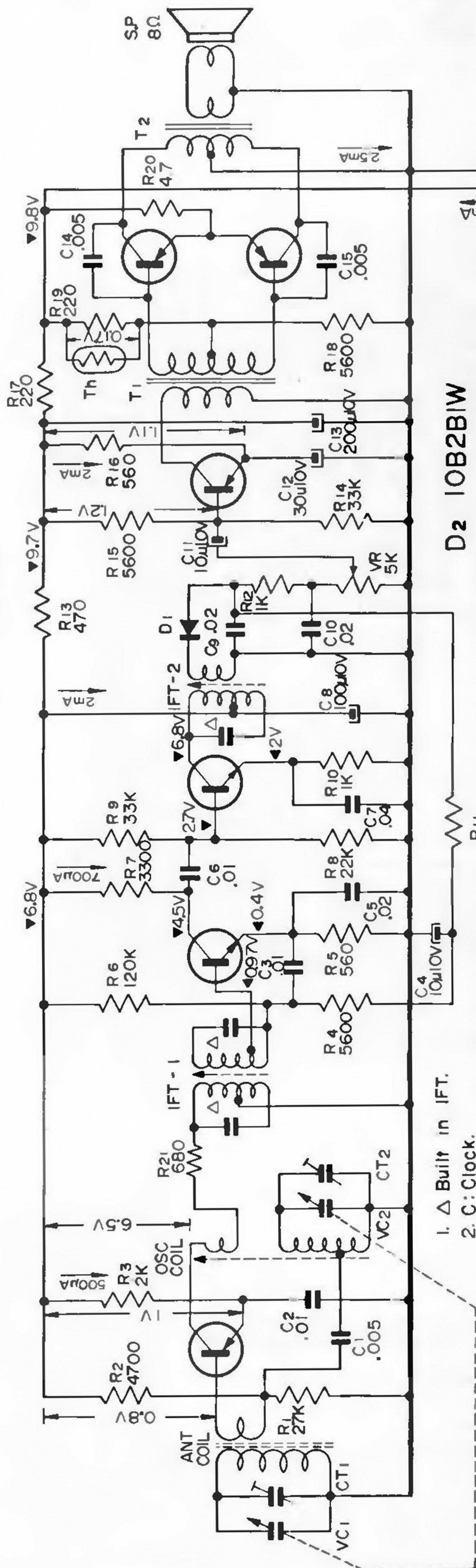


SONY

pdf made by KareDany

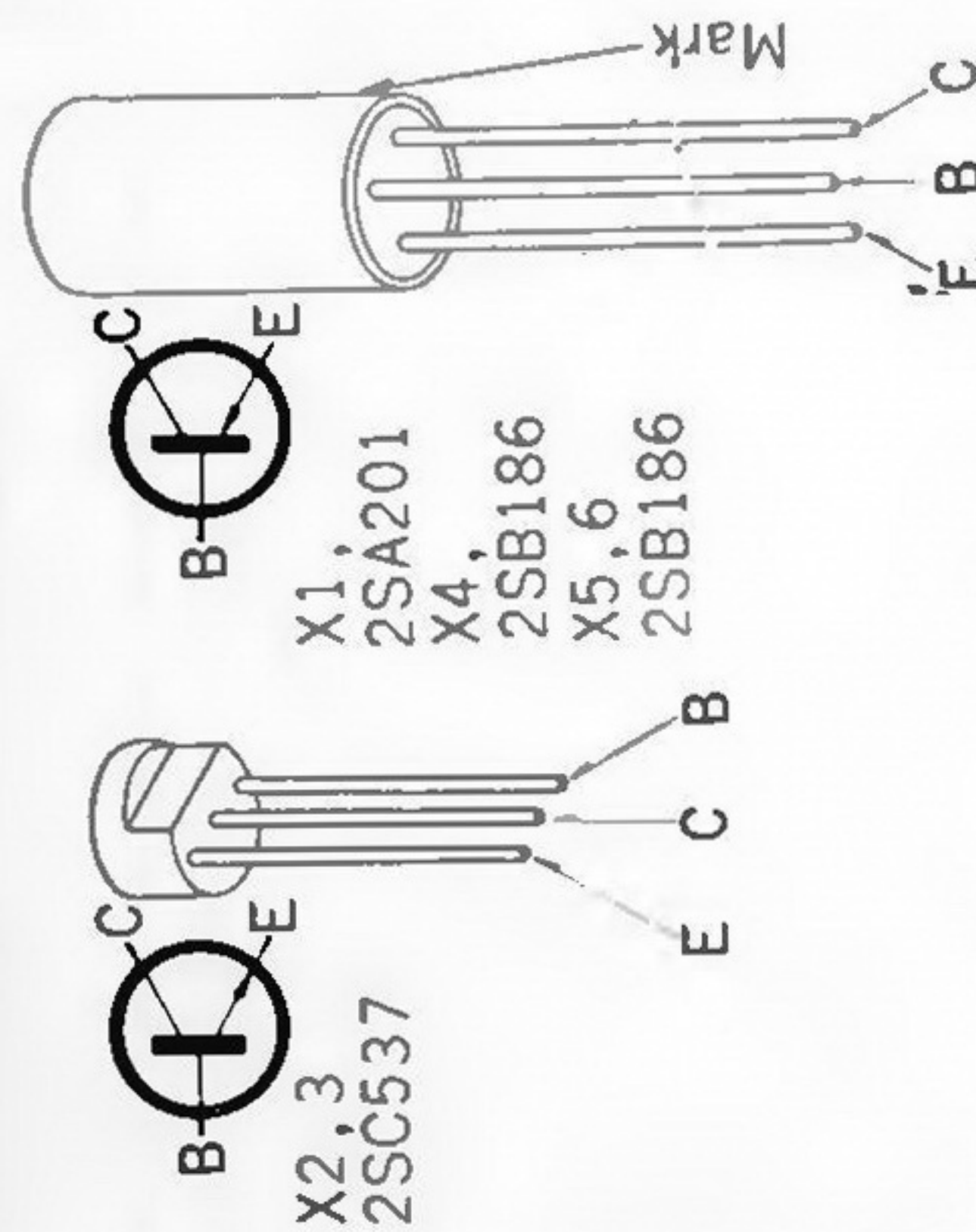
6RC-23

X₁ 2SA201 X₂ 2SC537 X₃ 2SC537 X₄ 2SB186 X_{5,6} 2SB187
D₁ IS426G D₂ 10B2BIW Th 23D27



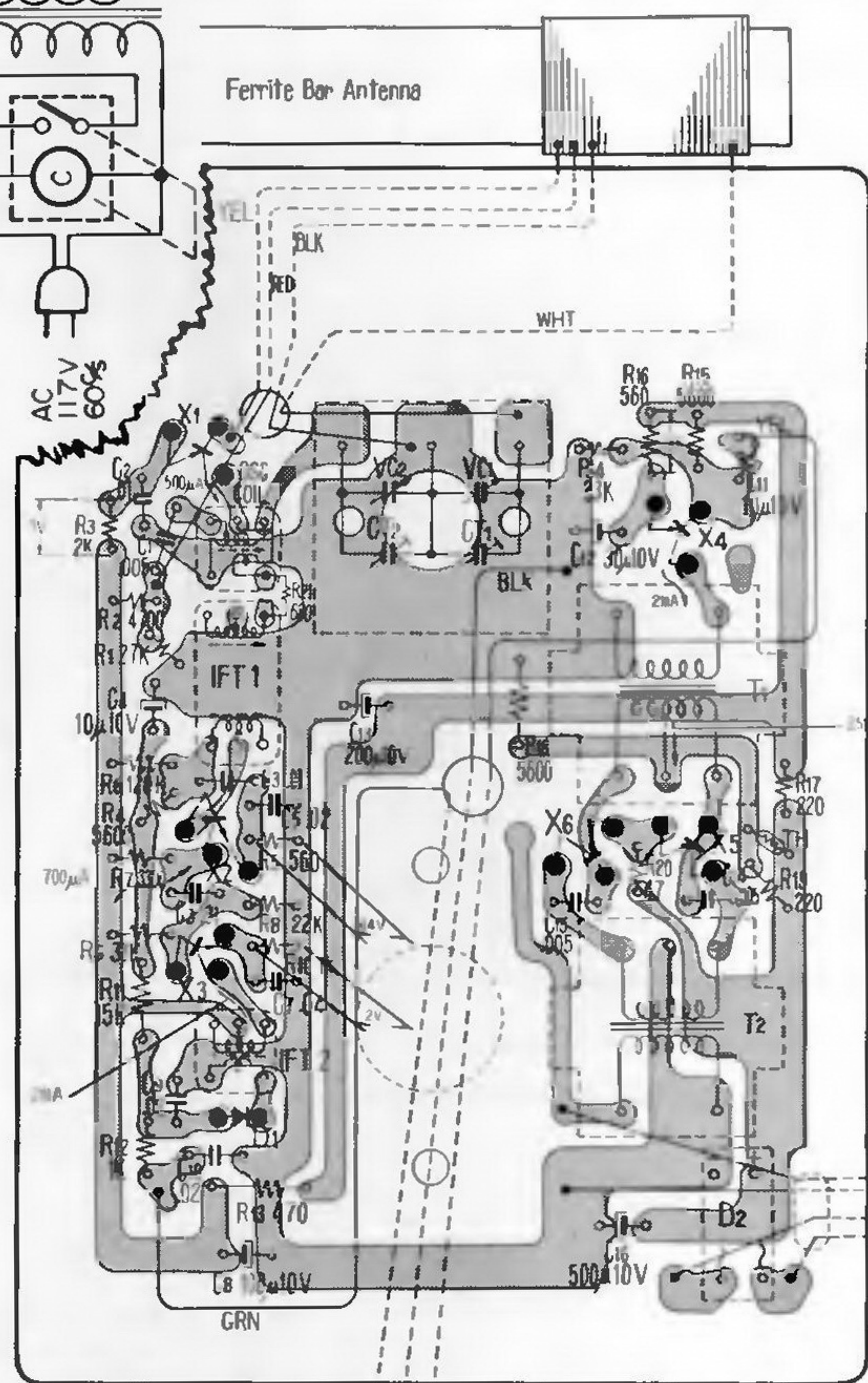
D₂ 10B2BIW

1. Δ Built in IFT.
2. C: Clock.



Mounting Diagram

—Conductor Side—



R₂₁ Mounted on the conductor side.

Antenna System: Built-in Ferrite Bar Antenna

Intermediate Frequency: 455 Kc

Maximum Sensitivity: 100 μV/m
(at 50mW output)

Selectivity: 20 dB at 10 Kc off resonance, at 1,400 Kc

Power Output: 300 mW (undistorted)
450 mW (maximum)

Speaker: 2 1/2" (60mm) PM dynamic, impedance 8Ω

Power Requirement: AC 110~120V, 60 c/s, 5 W