



SPECIFICATIONS FM SECTION

- Antenna Impedance:** 300 ohms balanced & 75 ohms unbalanced
- Usable Sensitivity, IHF:** 1.9 μ V
- Quieting Slope:** 48 dB at 3 μ V
60 dB at 10 μ V
70 dB at 50 μ V
- Frequency Response:** 20 Hz to 15,000 Hz (+0.2 dB, -1.5 dB)
- Harmonic Distortion (100% modulation with 400 Hz):** Mono Less than 0.4 %
Stereo Less than 0.7 %
- Signal to Noise Ratio:** Better than 70 dB
- Capture Ratio, IHF:** 2.0 dB
- Image Rejection:** Better than 55 dB
- Selectivity, IHF (Alt. channel):** Better than 60 dB
- IF Rejection:** Better than 90 dB
- Spurious Signal Rejection:** Better than 90 dB
- AM Suppression:** Better than 55 dB
- Stereo Separation:** Better than 40 dB at 400 Hz
Better than 35 dB at 100 Hz to 8,000 Hz
- Output Voltage:** 1.5 V at 100% modulation with 400 Hz
- Output Impedance:** 12.5 k ohms

AM SECTION

- Antenna:** Built-in ferrite antenna
External antenna terminal
- Usable Sensitivity, IHF:** 18 μ V (Ext. antenna terminal)
300 μ V/m (Ferrite antenna)
- Selectivity, IHF:** Better than 30 dB
- Image Rejection:** Better than 50 dB
- IF Rejection:** Better than 40 dB
- Signal to Noise Ratio:** Better than 50 dB at 1 mV input
- Output Voltage:** 0.15 Volt at 30 % modulation with 400 Hz.

GENERAL

- Switches:** SELECTOR AM, FM AUTO, FM MONO
OTHERS Inter Station muting
Stereo noise Filter
Power, Tuning
- Power Consumption:** 18 Watts
- Dimension:** 17-1/8" W, 6-1/32" H, 11-13/16" D
(435 W, 153 H, 300 D mm)
- Weight:** 17.8 lbs. (8.1kg)