

# TM 3

## AM - FM STEREO TUNER MODULE

# McIntosh

## The Compendium



**FEATURES:** AM/FM Analog Radio. 40 station presets (20 FM, 20 AM). External AM and FM antenna input. Remote control via **MA 6600** and **MA 6700**.

**FM SPECIFICATIONS:** **Useable Sensitivity:** 18.1dBf or 2.2uV across 75 ohms. **50dB Quieting Sensitivity:** 14.8dBf or 1.5uV across 75 ohms. **Signal To Noise Ratio:** 68dB stereo; 70dB mono. **Frequency Response:** 20-15kHz (+/-1dB). **Harmonic Distortion:** 0.8% stereo; .4% mono. **Channel Selectivity:** 66dB Alternate Channel; 60dB Adjacent Channel. **Stereo Separation:** 38dB.

**AM SPECIFICATIONS:** **Sensitivity:** 350uV/m. **Signal To Noise Ratio:** 50dB. **Frequency Response:** +0,-6dB from 50-3,000Hz. **Harmonic Distortion:** 0.5%. **Selectivity:** 45dB Adjacent Channel.

**GENERAL SPECIFICATIONS:** **FM Tuning Range:** 87.5MHz - 108MHz (Europe); 87.9MHz - 107.9MHz (USA); 76 - 90MHz (Japan). **FM Channel Spacing:** 200kHz (USA, Japan); 50kHz (Europe). **FM Antenna Input:** 75 ohms, Type "F" Coax connector. **AM Tuning Range:** 522kHz - 1602kHz (Europe); 530kHz - 1710kHz (USA); 522 - 1611kHz (Japan). **AM Channel Spacing:** 10kHz (USA); 9kHz (Europe, Japan). **AM Antenna Input:** Balanced, RJ45 connector. **RAA2 Connection Cable:** 20 foot (6.09m) 8 conductor straight-thru cable with an outer shield and RJ45 connectors on each end (shielded CAT5 or CAT6 patch cable).

**TM 3** - Sold from 2013 - Current. S/N: AAE1001~?????

**RAA2 Size:** 2-1/2"H, 6"W and 1-1/2"D. **TM2** and **RAA2** Weight: 1 lb. **\$1,000.00**