

TM 2

AM - FM HD STEREO TUNER MODULE

McIntosh

The Compendium



FEATURES: AM/FM HD Radio tuner with Multi-Casting reception. 18 station presets (9 FM, 9 AM). Blend, Analog only, and Digital only modes. External AM and FM antenna input. Remote control via **MA 6600** and **MA 6700**.

FM ANALOG SPECIFICATIONS: *Useable Sensitivity:* 15.2dBf or 1.6uV across 75 ohms. *Stereo 50dB Quieting Sensitivity:* 16.2dBf or 1.8uV across 75 ohms. *Frequency Response:* 20-13kHz (+/-1dB). *Distortion:* 0.4% stereo; .1% mono. *Signal To Noise Ratio:* 72dB stereo; 75dB mono. *Channel Selectivity:* 74dB Alternate Channel; 65dB Adjacent Channel. *Stereo Separation:* 35dB.

FM HD SPECIFICATIONS: *Sensitivity:* -85dBm. *Signal To Noise Ratio:* 85dB. *Frequency Response:* 20-20kHz (+/-1dB). *Harmonic Distortion:* 0.1%. *Stereo Separation:* 80dB.

AM ANALOG SPECIFICATIONS: *Sensitivity:* 550uV/m. *Signal To Noise Ratio:* 45dB. *Frequency Response:* +0,-6dB from 100-3,500Hz. *Harmonic Distortion:* 0.25%, 80% Modulation. *Selectivity:* 50dB Adjacent Channel.

AM HD SPECIFICATIONS: *Signal To Noise Ratio:* 85dB. *Frequency Response:* 20-15kHz. *Harmonic Distortion:* 0.1%. *Stereo Separation:* 75dB.

GENERAL SPECIFICATIONS: *FM Tuning Range:* 87.5MHz - 107.9MHz. *FM Channel Spacing:* 200kHz. *FM Antenna Input:* 75 ohms, Type "F" Coax connector. *AM Tuning Range:* 530kHz - 1710kHz. *AM Channel Spacing:* 10kHz. *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 2 - Sold from 2008 - 2010. S/N: YH1001~YH????

RAA2 Size: 2-1/2"H, 6"W and 1-1/2"D. **TM2 and RAA2 Weight:** 1 lb. **\$800.00**