



FRONT PANEL: LED/fiber-optic illuminated green nomenclature. Left POWER OUTPUT meter (LINEAR WATTS OR DECIBELS). Left and right POWER GUARD lights. Right POWER OUTPUT meter (LINEAR WATTS OR DECIBELS).
✓ INPUT / TRIM selector. IR sensor. Digital display. VOLUME / TUNE selector. ✓ 1/8" HEADPHONES jack. Touch buttons: OUTPUTS 1 and 2 (with indicator), TONE BYPASS (with indicator), MUTE, STANDBY/ON / RESET (with indicator).



BACK PANEL: Right speaker OUTPUT connectors for 2, 4 and 8 OHMS. Tuner module receptacle. Left speaker OUTPUT connectors for 2, 4 and 8 OHMS.

□ DIGITAL AUDIO INPUTS: DIG 2 (coax) / DIG 1 (optical), USB-D/A. DATA PORTS: DVD /SERVER, CD / CD2, SUM / AUX. EXTERNAL CONTROL: IR IN / RS232-C. POWER CONTROL: TRIG 1 / TRIG 2, MAIN / PASSTHRU.

□ Power cord receptacle. Fuse. R & L OUTPUTS: REC, 2, (jumper) 1. R & L INPUTS: (jumper) POWER AMP, SERVER / REC, DVD, CD2, CD, AUX. Ground binding post. R & L INPUTS: MC, MM. Inputs: BALanced R, BALanced L.

MA 6700

STEREO INTEGRATED AMPLIFIER

The Compendium

SPECIFICATIONS: 200w/channel. Frequency Response: +0, -0.5dB from 20-20,000Hz, +0, -3dB from 20-100,000Hz. **Total Harmonic Distortion:** 0.005% maximum, both channels operating from 250 milliwatts to rated power, 20Hz to 20,000hz. **Intermodulation Distortion:** 0.005% maximum, if the instantaneous peak power is 400 watts or less per channel with both channels operating for any combination of frequencies from 20Hz to 20,000Hz. Output Load Impedance: 2, 4 or 8 ohms. Dynamic Headroom: 2.0dB. Signal to Noise Ratio (A-Weighted): High Level, 95db; Phono MM, 84db; Phono MC, 82db; Power Amplifier, 113dB. Sensitivity: High Level, 250mV unbalanced; 500mV balanced, Phono MM, 2.5mV, Phono MC, .025mV, Power Amp In, 1.4V. **Input Impedance:** High Level 20k Ω ; Phono MM, 47K Ω and 50pf; Phono MC, 50, 100, 200, 400 or 1,000 Ω and 100pF; Power Amp In, 10K Ω . Wide Band Damping factor: >40. Maximum Input Signal: High Level, 8V unbalanced, 16V balanced; Phono MM, 80mV; Phono MC, 8mV; Power Amplifier In, 16V. *Preamplifier Output Impedance:* 220 Ohms. Headphone Impedance: 20 to 600 Ω . Power Control and Trigger Output: 12VDC, 25mA. Power Requirements: 120 Volts, 50/60Hz at 4.4 amps. Power Guard. Sentry Monitor. Autoformers. Has hand remote HR072.



MA 6700 - Sold from 2013 - 2020. Exclusively for the international export market

S/N: ACR1001~ACR????

Size: 7-5/8"H, 17-1/2"W and 22"D. **Weight:** 75 lbs. *\$7,000.00*