SIX CHANNEL POWER AMPLIFIER

The Compendium



FRONT PANEL: Glass with illuminated teal/gold nomenclature. Power indicator light.
Channel ONE and TWO POWER GUARD lights. Channel THREE and FOUR POWER GUARD lights. Channel FIVE and SIX POWER GUARD lights.
✓ Six LED POWER LEVEL columns in X10 increments from .01w to 100w for each channel.



BACK PANEL: POWER switch: ON or OFF/REMOTE. FUSE. Power cord. [Channels 6 and 5 section: INPUTS: 6 and 5 / BRIDGED. 6 and 5 / BRIDGED LEVEL controls: 2.5V to 1.0V THX. MODE switch: NORMAL or BRIDGED. Speaker OUTPUTS terminals: 6 and 5]. DISPLAY BRIGHTNESS control: MAXIMUM to OFF. POWER CONTROL jacks: IN and OUT. [Channels 4 and 3 section: INPUTS: 4 and 3 / BRIDGED. 4 and 3 / BRIDGED LEVEL controls: 2.5V to 1.0V THX. MODE switch: NORMAL or BRIDGED. Speaker OUTPUTS terminals: 4 and 3]. THX 25 pin INPUT connector. [Channels 2 and 1 section: INPUTS: 2 and 1 / BRIDGED. 2 and 1 / BRIDGED LEVEL controls: 2.5V to 1.0V THX. MODE switch: NORMAL or BRIDGED. Speaker OUTPUTS terminals: 2 and 1].

SPECIFICATIONS: Six channels. 100w/ch into 8 ohms or 160w into 4 ohms. (300w into 8 ohms mono with 2 channels bridged). Response: 20-20kHz (+0 -0.25dB). Distortion: 0.005%. Noise and Hum: -113dBA. Output: direct coupled for 4 to 8 ohms. Damping Factor: 100 or greater. Input Impedance: 20k. Input Sensitivity: 1v. Sentry Monitor. Power Guard. Direct coupled. THX approved.

CABINET: L 84 Also fits L 74

MC 7106 SIX CHANNEL POWER AMPLIFIER















MC 7106 - Sold from 1992 - 1998. S/N: HE1001~HE????

Size: 7-1/8"H, 17-1/2"W and 20"D. **Weight:** 52 lb. **\$3,500.00**