

MC 126

SIX CHANNEL POWER AMPLIFIER

CONFIGURABLE TO 5, 4 OR 3 CHANNELS

McIntosh

The Compendium



FRONT PANEL: Glass with illuminated teal/gold nomenclature. Remote ON indicator light. ⚡ POWER GUARD lights for LEFT FRONT, CENTER, RIGHT FRONT, LEFT SURROUND, BACK SURROUND, and RIGHT SURROUND. POWER switch: OFF or ON.



BACK PANEL: POWER switch: LOCAL or REMOTE. Power cord receptacle. FUSE. [Right front and surround section: RIGHT SURROUND and RIGHT FRONT/MONO INPUTS. RIGHT SURROUND and RIGHT FRONT LEVEL controls: 2.5V to 1.0V. MODE switch: MONO or STEREO. Speaker OUTPUTS terminals: RIGHT SURROUND, RIGHT FRONT and MONO]. [Back surround and center channel section: BACK SURROUND and CTR/MONO INPUT. BACK SURROUND and center/MONO LEVEL controls: 2.5V to 1.0V. MODE switch: MONO or STEREO. Speaker OUTPUTS terminals: BACK SURROUND, center and MONO]. MULTI-CHANNEL 26 pin INPUT connector. POWER CONTROL jacks: IN and OUT. [Left surround and front section: LEFT SURROUND and LEFT FRONT/MONO INPUTS. LEFT SURROUND and LEFT FRONT/MONO LEVEL controls: 2.5V to 1.0V. Speaker OUTPUT terminals: LEFT SURROUND, LEFT FRONT and MONO].

SPECIFICATIONS: Six channels. **120w/ch** into 4 ohms or **80w/ch** into 8 ohms. (**275w** 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 .8V. *Sentry Monitor. Power Guard.* Power requirements 120V at 5.9 Amps.

MC 126

SIX CHANNEL POWER AMPLIFIER

CONFIGURABLE TO 5, 4 OR 3 CHANNELS

McIntosh

The Compendium



MC 126 - Sold from 1995 - ????. S/N: TA1001~?????

Size 7-1/8"H, 17-1/2"W and 18"D. Weight 58 lb. **\$3,100.00**