

MAC 4200

AM-FM STEREO RECEIVER

McIntosh
The Compendium



FRONT PANEL: Black anodized aluminum panel. STATIONS: preset 1, 2, 3, 4, 5, 6. ENTER, MANUAL, SCAN ▲, SCAN ▼. LED POWER LEVEL columns in 10dB increments from 0.1W to 100W and POWER GUARD lights. Digital station readout. FM MPX light. LED TUNING/STRENGTH column. Tuning control with AFL indicator light. ⚡ TAPE 2: IN and OUT jacks. INPUT SELECTOR: TV/AUX 1, CD/AUX 1, AM, FM, PH 1, PH 2. EQUALIZER FREQUENCY controls: 30, 150, 500, 1500 and 10K. Push switches: MONITOR TAPE 1 and TAPE 2, TAPE COPY: T1►T2 and T2►T1, MONO, MUTE, SPEAKERS: 1, 2 and 3. POWER: ON or off. LOUDNESS: FLAT to MAX. BALANCE. VOLUME. 2 HEADPHONES jacks. Handles.



BACK PANEL: TURNTABLE section: 2 UNSWITCHED AC outlets (TURNTABLE auto-on), switch: AUTO or MANUAL, FUSE. MAIN FUSE. ⚡ AC OUTLETS: 2 SWITCHED, 1 UNSWITCHED. Power cord. ⚡ Left and right output push terminals: SPEAKER 1, 2 and 3. ⚡ Built-in ferrite AM loopstick. ANTENNA section: push terminals for external AM, Ground, 300 Ω FM. 75 Ω FM ANTenna coax input. ⚡ Left and right jumpers: POWER AMP/IN, PREAMP/OUT. TAPE 1 IN and OUT, TAPE 2 IN and OUT. ⚡ INPUTS: PH 1, PH 2, AUX, CD. SCOPE outputs: VERTICAL and HORIZONTAL. ⚡ Ground binding post. REMOTE SCAN jack.

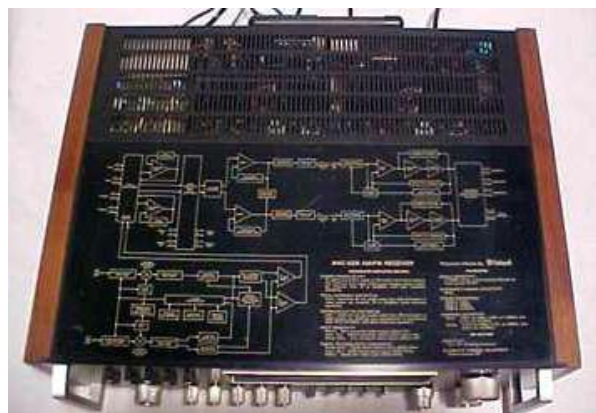
FM SECTION: **Sensitivity:** 2uV (11.2 dBF) IHF. **S/N:** 70dB IHF. **Distortion:** 0.12% in stereo. **Response:** 20-15kHz (+0 -1dB). **Capture Ratio:** 1.5dB. **Alternate Channel Rejection:** 65dB. **Spurious Rejection:** 100dB IHF. **Image Rejection:** 80dB IHF. **Stereo Separation:** 55dB. **SCA Rejection:** 65dB.

AM SECTION: **Sensitivity:** 75uV IHF. **S/N:** 50dB IHF. **Distortion:** 1%, **Response:** 3500Hz @ -6Db. **Adjacent Channel Selectivity:** 30dB IHF. **Image Rejection:** 60dB.

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A photograph of the back of a vintage electronic device, likely a portable synthesizer or amplifier. The device features a light-colored wooden case with a carrying handle on the left. The back panel is black and displays a detailed circuit diagram with various electronic components like transistors, capacitors, and resistors. On the right side of the back panel, there are several vertical slots, possibly for ventilation or component access. The device is resting on a light-colored, textured surface.



Size: 5-1/4"H, 17-9/16"W and 14"D. **Weight:** 40 lb. **\$2,890.00**