



Perreaux

Model: MODEL II

Date of Manufacture: 1981

Product Type: Stereo Preamplifier

Specifications:

Input Sensitivities (for rated output of 1.5V_{rms})

Auxiliary and tape	150mV _{rms} @ 40kΩ
Phono (at 1 kHz).....	2.8mV _{rms} @ 47kΩ/100pF

Input Overload

Auxiliary and Tape.....	> 10V _{rms}
Phono.....	150mV _{rms}

Rated Output

200Ω Source Impedance	1.5V _{rms}
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Maximum Output

9.0V_{rms}

Tape Record Output (at rated input sensitivity)

Tape 1 out/Tape 2 out (min. source impedance 2.2kΩ).....	150mV _{rms}
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Frequency Response

Auxiliary and Tape.....	20Hz to 20kHz +0.0dB -0.1dB
Auxiliary and Tape.....	10Hz to 80kHz +0.0dB -1.0dB
Phono (RIAA corrected)	20Hz to 20kHz ±0.25dB

Total Harmonic Distortion

Auxiliary and Tape.....	0.007%
Phono.....	0.020%

Intermodulation Distortion (S.M.P.T.E. method 60Hz & 7kHz mixed 4:1)

Auxiliary and Tape.....	0.007%
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Noise (20Hz to 20kHz)

Minimum Volume	-90dB lin
Maximum Volume Auxiliary & Tape.....	90dB lin (input loaded)
Maximum Volume Phono	-70dB lin (input loaded)
Reference to 10mV input Phono	82dB lin (input loaded)

Slewing

35V/μs

Power Supply

230V a.c. (115V a.c. on request)

Dimensions

Width.....	437mm (17.2")
Height.....	45mm (1.7")
Depth.....	315mm (12.4")

Weight

5kg (11.0lb)

Schematic diagram

Product manual

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www.perreaux.com

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