

# RPP

## Multi-Channel Preamplifier System

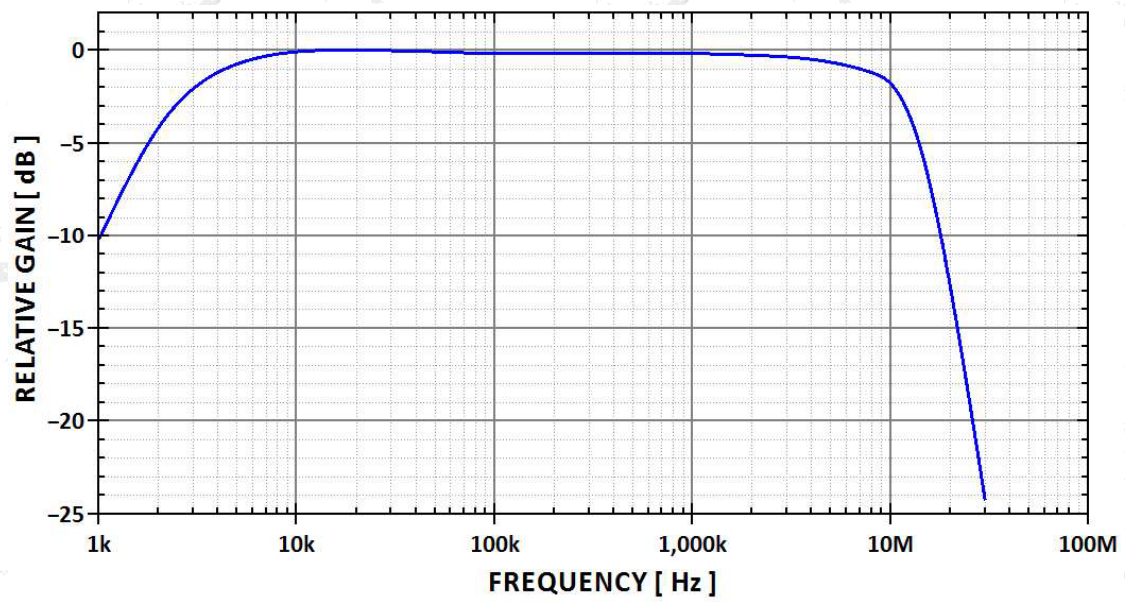


A flexible low noise pre-amplifier system for conditioning small signals. Custom gain, frequency response, and input impedance available by request.

### Specifications

Number of Channels	2 to 20 per system
Frequency Range	3kHz to 1MHz
Input Impedance (@1MHz)	100k $\Omega$ in parallel with 25pF
Gain	Switch selectable 10, 26 or 40dB
Maximum Output Level	2V peak to peak into 50 $\Omega$
Output Impedance	50 $\Omega$
Output noise (model 0.03-10)	0.15mV rms at 10dB 0.35mV rms at 26dB 1.6mV rms at 40dB
Power Input	Standard AC entry module 120VAC, 50 to 60Hz
Enclosure Style	19" rack mount enclosure
Enclosure dimensions	19"W x 13"D x 5.25"H

Typical frequency response shown below - custom ranges are also available.



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