M-525
REVERSIBLE ATTENUATORS

The **M-525 REVERSIBLE ATTENUATORS** module features four active bipolar attenuators for audio signals and control voltages.

"0" position = no output signal present

"+10" position = output signal equals input signal (unity gain)

"-10" Position = output signal equals input signal (unity gain), but inverted

The four input jacks are "chained", input 1 is internally connected to +10/5 volts (switchable) if nothing ist patched.
So the module doubles as single to quad variable voltage source.

Four active bipolar attenuators for audio signals and control voltages
"0" position = no output signal present
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Input jacks (1-4 chained)

Input 1 is internally connected to +10/+5 volt (selectable) if nothing ist patched.
So the module doubles as single to quad variable voltage source.

Output jacks (1-4)