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Mixers



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Main Mix Noise

20Hz-20kHz bandwidth, 1/4" Main out, channels 1-4 Trim @ unity gain, channel EQs flat, all channels assigned to Main Mix, channels 1 and 3 Pan left, 2 and 4 Pan right.

Main Mix knob down, channel Gain knobs down:	-100dBu
Main Mix knob unity, channel Gain knobs down:	-86.5dBu
(90dB Signal to Noise Ratio, ref +4dBu) Main Mix knob @ unity, channel Gain knobs @ unity:	-84.5dBu

Total Harmonic Distortion (THD)

1kHz @ +14dBu, 20Hz-20kHz.

Mic in to Main out:	0.0025%
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Attenuation (Crosstalk)

1kHz relative to 0dBu, 20Hz-20kHz bandwidth, Line in, 1/4" Main Out, Trim @ unity

Main Mix knob down:	-85dBu
Channel Alt / Mute switch engaged:	-84dBu
Channel Gain knob down:	-83dBu

Frequency Response

Any input to any output

20Hz to 60kHz:	+0dB/-1dB
20Hz to 100kHz:	+0dB/-3dB

Equivalent Input Noise (EIN)

Mic in to Insert Send out, max gain

150 ohm termination:	-129.5dBm unweighted
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Common Mode Rejection (CMR)

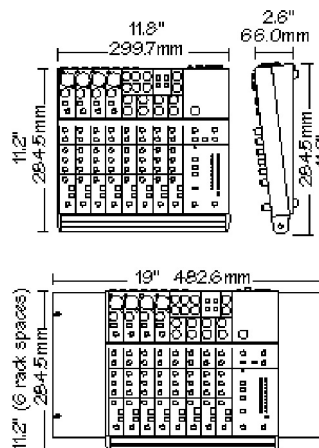
Mic in to Insert Send out, max gain

1kHz:	better than -90dB
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Maximum Levels

Mic in:	+14dBu
Tape in:	+16dBu
All other inputs:	+22dBu
Main Mix XLR out:	+28dBu
All other outputs:	+22dBu

MS1202-VLZ® Specifications



Impedances

Mic in:	1.3 kilohms
Channel Insert return:	2.5 kilohms
All other inputs:	10 kilohms or greater
Tape out:	1.1 kilohms
All other outputs:	120 ohms

EQ

High Shelving	±15db @ 12kHz
Mid Peaking	±12dB @ 2.5kHz
Low Shelving	±15db @ 80Hz

Power Consumption:

120VAC, 50/60Hz, 25 watts

Weight:

6 lbs 8 oz. (3 kg)

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