

## 2 Channel low pass filter



The PM 0140 is a conditioner designed specifically for R&D testing of consumer products with 2-channel low-pass (20-40kHz) filtering to reduce out-of-band switching signals when measuring. Suitable for the measurement of switching amplifier, passive design, low distortion, suitable for the measurement of analog signals with out-of-band noise.

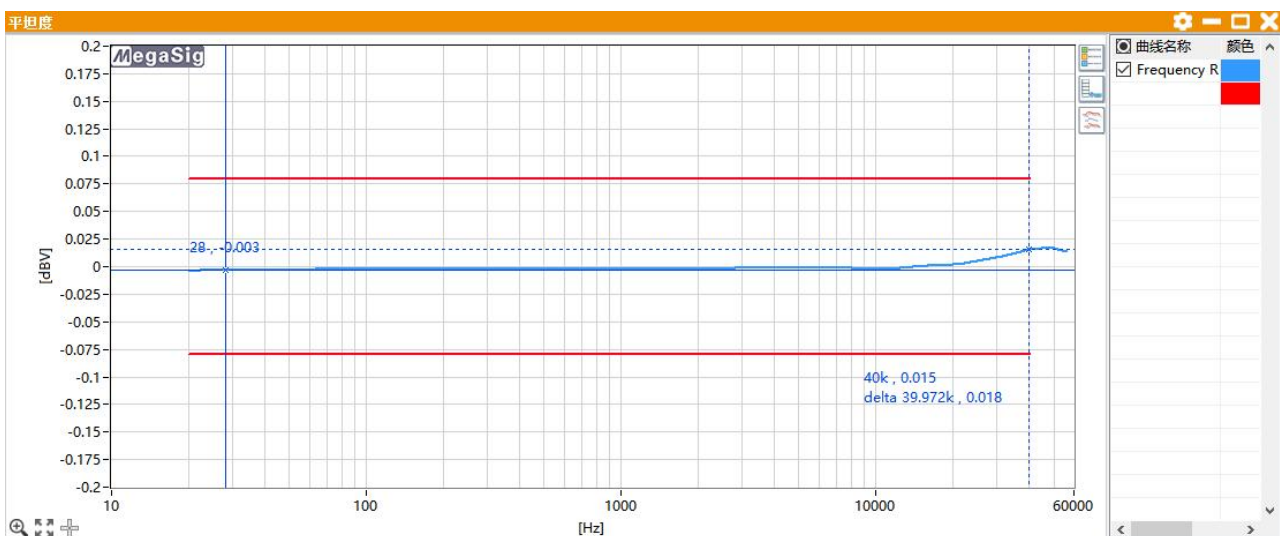
### General specifications

PM 0140 parameters	
Channel number	2
Working voltage	Passive filter
Dimension(mm)	240*240*76
Interface type	XLR
Working temperature	-20°C~50°C

- 2 Channel low pass filter
- Low distortion
- Passive design,better performance,easy to use

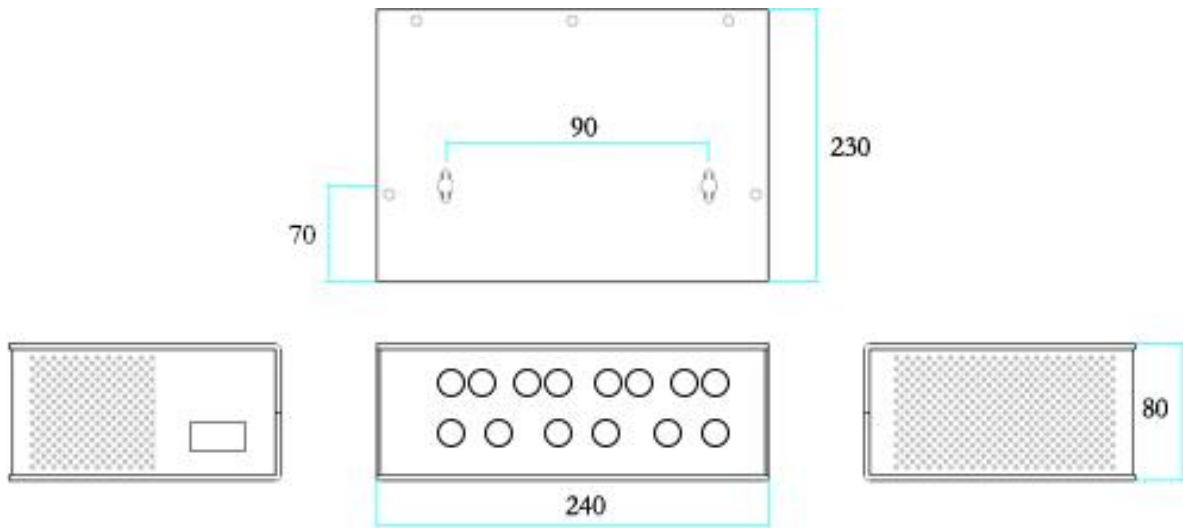
### Audio performance parameters

Audio parameters	
Frequency response	20Hz~40KHz(±0.08dB), DC coupling
THD+N (2.5Vrms,1kHz)	Typical value -110dB
Crosstalk	Typical value-82dB
HF rejection	Typical value > 52dB,400kHz-20MHz
Maximum input amplitude	140Vrms



## Dimension (mm)

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MegaSig reserves the right to change specifications and accessories without notice.



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