

滤波器

宽带滤波器

FV-628B



- Wide cutoff frequency range: LPF 1Hz to 10MHz, HPF 1Hz to 3MHz, and BPF combination of LPF and HPF
- LPF can be switched over maximum flatness and phase linear responses.

滤波器

带通滤波器

FV-628B

Filter modes	LPF, HPF, BPF or THRU
Filter types	LPF: Maximum flatness or phase linear, switchable HPF: Maximum flatness
Cutoff frequency	LPF: 1Hz to 10MHz HPF: 1Hz to 3MHz
Rolloff	24dB/oct
No. of channel	1
Input impedance	1M Ω or 50 Ω /50pF, switchable
Pass band gain	0 \pm 0.7dB*
Harmonic distortion	0.3% or less (at 100kHz or less)
S/N ratio	60dB or greater (at 100MHz or less)
DC offset	Adjustable to zero
Power requirements	AC100, 120, 220 or 240V \pm 10%, switchable
Dimensions & Weight	429(W) X 99(H) X 350(D)(mm), approx. 8kg

* 0dB \pm 1.5dB when the multiplier range for frequency setting is selected.