

Specification of FV628B Series

- Filter Mode: LPF, HPF, BPF or THRU
- Filter Type
 - LPF: Maximum Flatness or Phase Linear, Switchable
 - HPF: Maximum Flatness
- Cut-off Frequency
 - LPF: 1Hz to 10MHz
 - HPF: 1Hz to 3MHz
- Roll Off: 24dB/Oct
- Number of Channel: 1
- Input Impedance: $1M\Omega$ or $50\Omega/50pF$, Switchable
- Pass Band Gain: $0 \pm 0.7dB$ ($0dB \pm 1.5dB$ When the Multiplier Range for Frequency Setting is Selected)
- 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: AC100V, 120V, 220V or $240V \pm 10\%$, Switchable
- Dimensions: 429mm (W) x 99mm (H) x 350mm (D)
- Weight: Approx. 8kg