

Specification of 3660A Series

- Filter Modes: LP-MF (Maximum Flatness), LP-PL (Phase Linear), THRU, HPF-MF (Option: 3663)
- Cut-off Frequency: 1MHz to 100MHz
- Roll Off: 48dB/Oct
- Number of Channel: 1
- Input Impedance: 50Ω or 75Ω
- Pass Band Gain: x1, x2, x5 and x10
- Input Equivalent Noise: 500μVrms or less at bandwidth 1GHz
- Output Impedance: 50Ω or 75Ω
- GPIB: SH1, AH1, T6, L4, SR1, RL1, PP0, DC1, DT0, C0
- Power Requirements: AC100V, 120V, 220V or 240V ± 10% (Max. 250V), Switchable, Approx. 60VA
- Dimensions: 432mm (W) x 132.5mm (H) x 400mm (D)
- Weight: Approx. 11.5kg