

Specification of 3620 Series

Model	3624	3625	3627	3628
Filter Mode	LP-MF, LP-PL, HPF, BPF, BEF, THRU (MF: maximum flat, PL: phase linear)			
Operational Modes	SEPARATE (Separate CH-A and CH-B), CASCADE (Serially Connected CH-A and CH-B)			
Pass Band Gain	X1, X2, X5 Selectable at Both Input and Output			
Input Type	Single-ended or Floating, Selectable			
Frequency Response in THRU mode *	DC to 1MHz (+5dB, -3dB) Typ.		DC to 2MHz (+5dB, -3dB) Typ.	
Input Impedance	1MΩ ± 2%			
Maximum Attenuation	100dB or Greater (to 100kHz), 80dB or Greater (to 1MHz)		90dB or Greater (to 100kHz), 70dB or Greater (to 2MHz)	
GPIB	Standard			
Power Requirements	AC100, 120, 220 or 240V± 10% (max. 250V), Switchable			
Dimensions (mm)	434(W) X 132.5(H) X 400(D)			
Weight	Approx. 10.0kg	Approx. 10.5kg	Approx. 10.0kg	Approx. 10.5kg

* Input and Output Gains : X 1, Input Voltage : 1Vrms