

Models 2606-4A and 2606-4B Bandpass Filters

Performance specifications

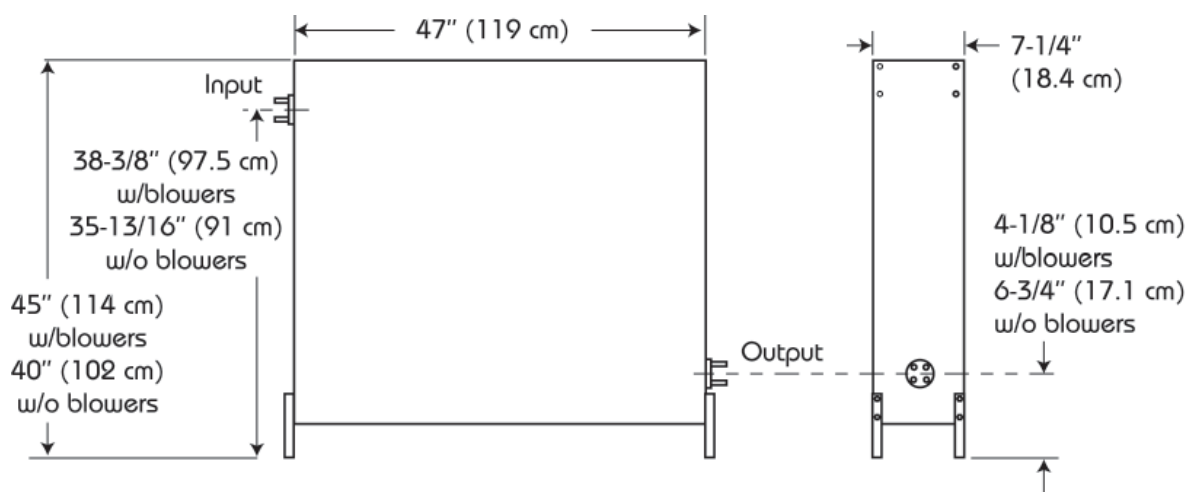
		2606-4A	2606-4B
Type:	Interdigital		
Size:	6"		
No. of poles:	4		
Typical VSWR	at ± 100 kHz:	1.06:1	
	at ± 150 kHz:	1.04:1	
	at ± 200 kHz:	1.10:1	
Typical insertion loss:	-0.70 dB		
Typical frequency response (deviation from center frequency)	at ± 100 kHz:	-0.01 dB	
	at ± 150 kHz:	-0.02 dB	
	at ± 200 kHz:	-0.05 dB	
Typical group delay (deviation from center frequency)	at ± 100 kHz:	25 nsec	
	at ± 150 kHz:	50 nsec	
	at ± 200 kHz:	150 nsec	
Typical bandwidth:	± 200 kHz		



Inputs, outputs, and weight:

	Model 2606-4A	Model 2606-4B
Maximum input power:	5 kW	8 kW
Cooling:	Convection	Forced Air
Inputs:	1-5/8" EIA	1-5/8" EIA
Outputs:	1-5/8" EIA	1-5/8" EIA
Shipping weight:	195 lb (89 kg)	200 lb (91 kg)

Dimensions



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