

11SB10-3100/T2000-O/O Suspended Substrate Filter

◆Features:

- Suspended Substrate Technology
- SMA Connectors
- Plated Thru Hole Board
- 3 dB to 20 dB Shape Factor 1.02:1

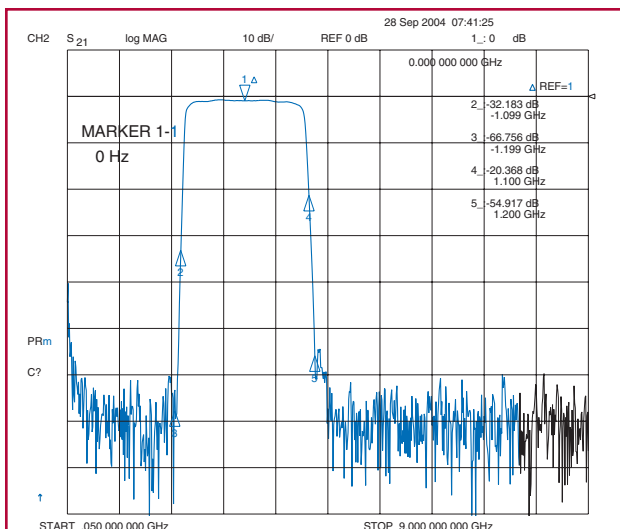


◆Specifications:

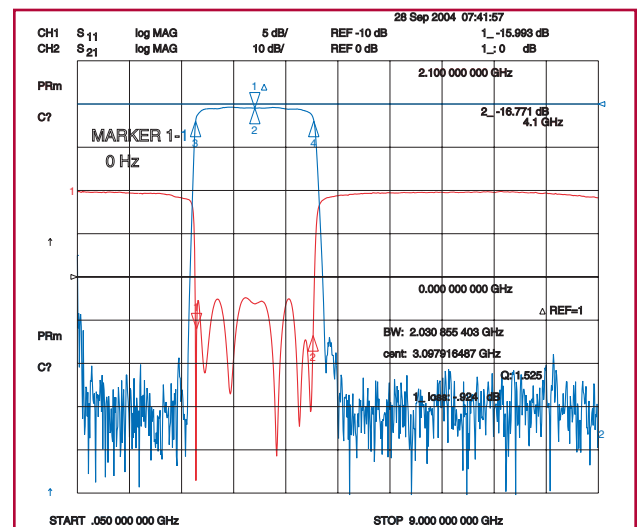
Stopbands	Dimensions:	3.7" L X 1.5" W X .5" H
1.9 & 4.3 GHz	Connectors:	SMA Connectors
2.0 & 4.2 GHz	Environmental Specs	
Insertion Loss:	Shock:	20 G's, 1/2 Sine, 11 ms
< 1 dB	Vibration:	10 G's, 10-2,000 Hz
Rejection:	Temperature:	-55°C to 85°C
3 dB from 21,000 to 41,000 MHz	Relative Humidity:	0-95%
VSWR:		
2.0:1 Typical		

◆Applications:

- Aeronautical Navigation
- Satellite Simulation
- Lab Testing
- Systems Testing



Amplitude VSWR



Stopbands

Filtering Solutions for Your Global Market

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