

9LB10-5/QX1-N/N - 5MHz High Power

◆ Features:

- High "Q"
- Type N Connectors
- Low Loss
- 90 dB Stopbands

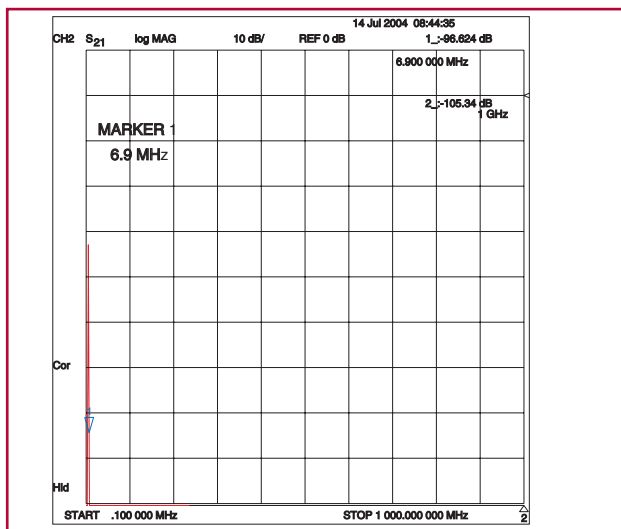


◆ Specifications:

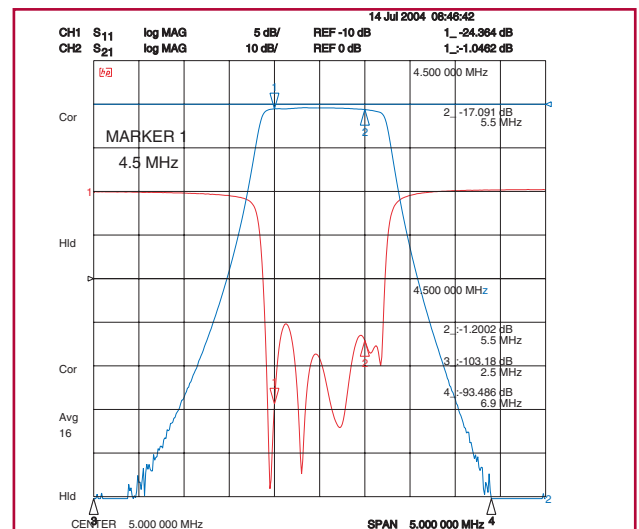
Insertion Loss:	<2.0 dB @ 4.5 TO 5.5 MHz	Environmental Sepcs	
VSWR:	2.0:1 Across passband	Shock:	20 G's, 1/2 Sine, 11 ms
Stopbands:	>90 dB at DC to 2.5 and 6.9 to 1000 MHz	Vibration:	10 G's, 10-20,00 Hz
Power:	50 Watts CW	Temperature:	-55° to + 85° C
		Relative Humidity:	0-95%
		Dimensions:	6.0" X 1.5" X 1.5"
		Connectors:	Type N

◆ Applications:

- High Power Transmitters
- Test Bench
- Instrument Testing
- Airborne, Naval, Ground Vehicle
- Laboratory



Ultimate Response



Passband Response

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