

KR Electronics

General Description

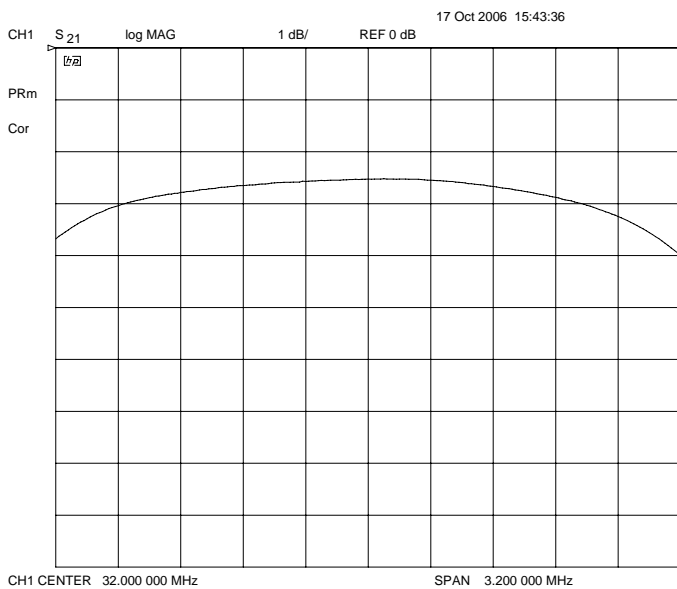
KR 2726 is a 32 MHz bandpass filter with a minimum 3 dB bandwidth of 3.2 MHz. Other center frequencies and bandwidths available. Please consult the factory.

Features

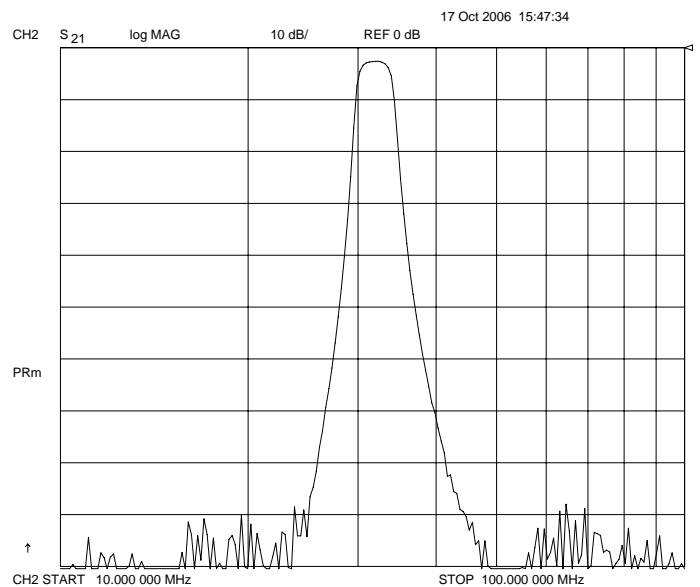
- 32 MHz Center Frequency
- 3 dB Bandwidth, 3.2 MHz min
- SMA connectors
- 50 Ω Source and Load

Typical Performance

Passband Amplitude
(1 dB/div)



Overall Response
(10 dB/div)



KR Electronics, Inc.
91 Avenel Street
Avenel, NJ 07001

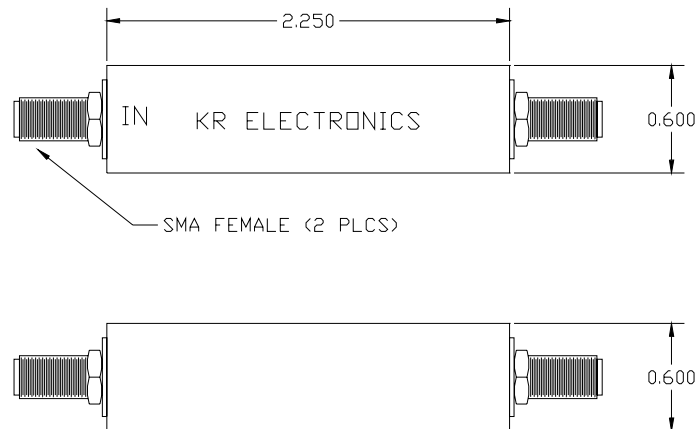
Web www.krfilters.com
Email sales@krfilters.com
Phone (732) 636-1900
Fax (732) 636-1982

KR Electronics 2726 Bandpass

Specifications

Parameter	Specification	Typical
Filter type	Bandpass	
Center Frequency	32 MHz	
Insertion Loss	< 3.5 dB	2.5 dB
3 dB Bandwidth	3.2 MHz min	3.89 MHz
Attenuation at 28 MHz	> 40 dB	
Attenuation at 37 MHz	> 40 dB	
Source and Load	50 Ω	

Physical Dimensions



- Notes:
1. Dimensions in inches