

KR Electronics, Inc.

General Description

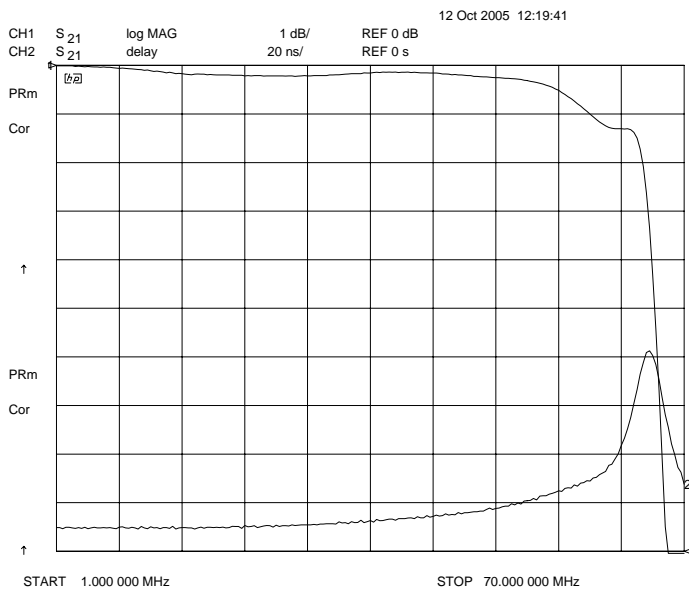
KR 2626 is a 65 MHz differential lowpass filter. The filter is designed for 100 Ω source and load impedance. Other frequencies, bandwidths and impedances are available. Please consult the factory.

Features

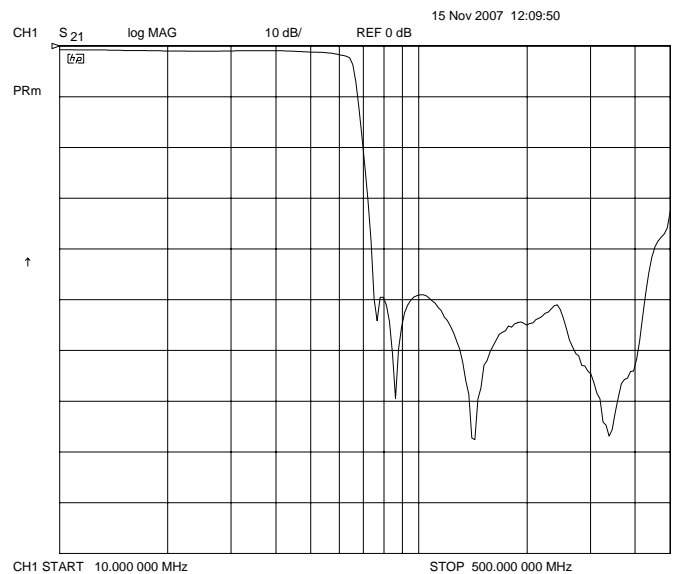
- Differential Lowpass Filter
- 100 Ω
- DIP Package

Typical Performance

Passband Amplitude & Group Delay
(1 dB/div)



Overall Response
(10 dB/div)



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

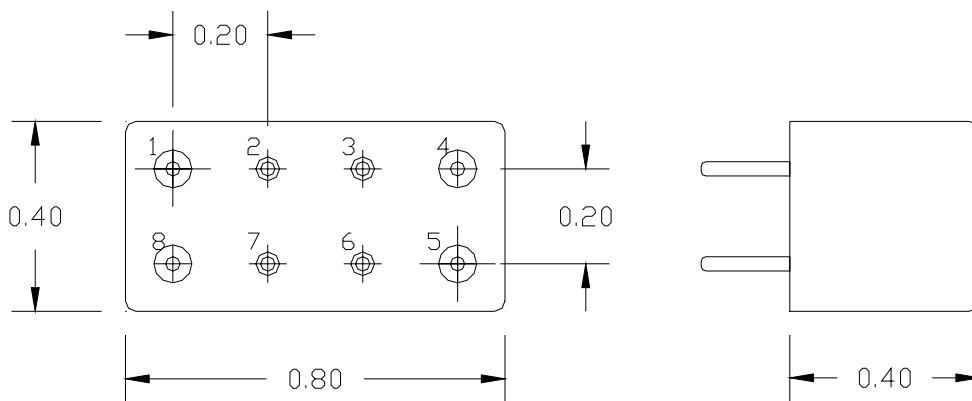
Web www.krfilters.com
 Email sales@krfilters.com
 Phone (732) 636-1900
 Fax (732) 636-1982

KR 2626

Specifications

Parameter	Specification
Filter type	Differential Lowpass
End of Passband (< 4 dB)	65 MHz
Start of Stopband (> 40 dB)	75.075 MHz
Source & Load	100 Ω

Physical Dimensions



NOTES:

1. FILTER IS BI-DIRECTIONAL
2. ALL PINS ARE 0.030" DIA
3. DIMENSIONS ARE IN INCHES

Pin 1—IN
Pin 8—IN
Pin 4—OUT
Pin 5—OUT
All other pins are connected to case