

# KR Electronics

## General Description

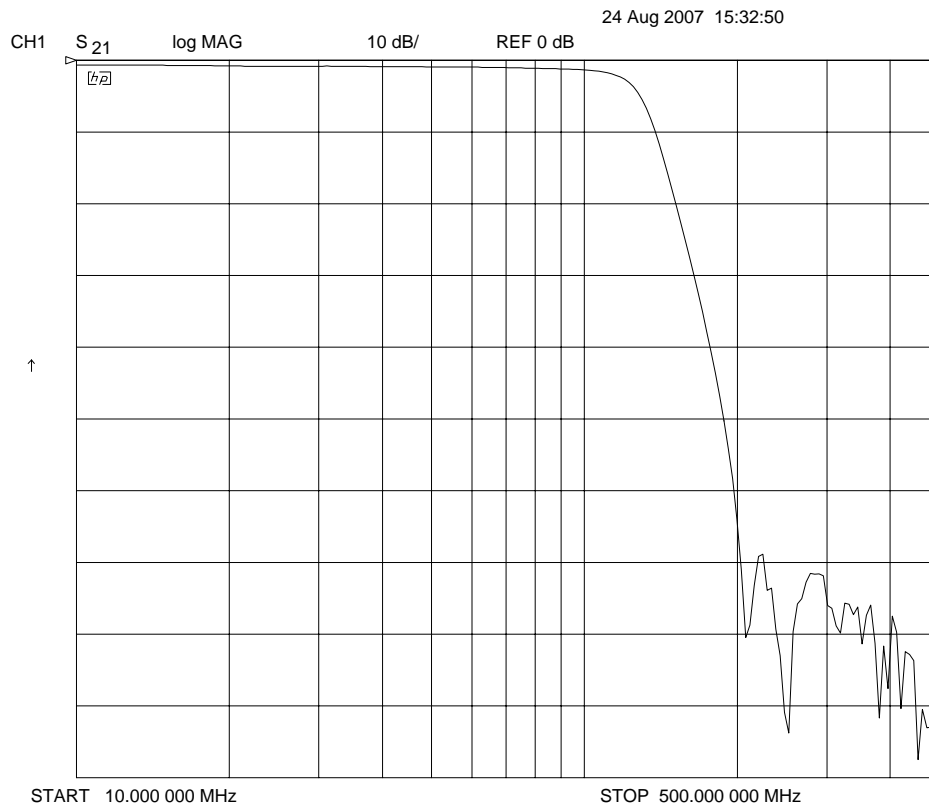
KR 2788 is a 85 MHz differential lowpass filter. The filter is designed for 100  $\Omega$  source and load impedance. Other frequencies and impedances are available. Please consult the factory.

### Features

- Differential Lowpass Filter
- 100  $\Omega$
- DIP Package

## Typical Performance

### Overall Response

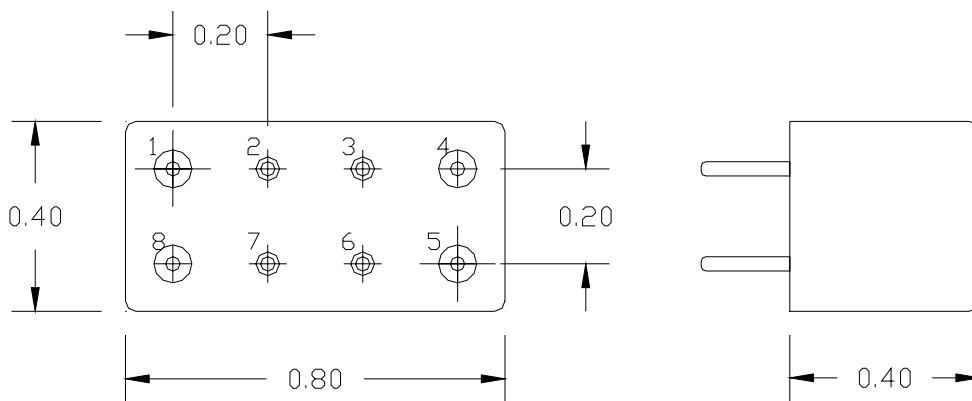


# KR 2788

## Specifications

Parameter	Specification
Filter type	Differential Lowpass
< 3 dB Frequency	85 MHz
Typical 3 dB Frequency	121 MHz
Attenuation at 215 MHz	> 60 dB
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

Connect all remaining pins to GND (also connected to Case)