

General Description

KR Electronics 2321-BNC is a 300 Hz active lowpass filter. The filter has a 3 dB bandwidth of 300 Hz. Other passband frequencies are available. Please consult the factory.

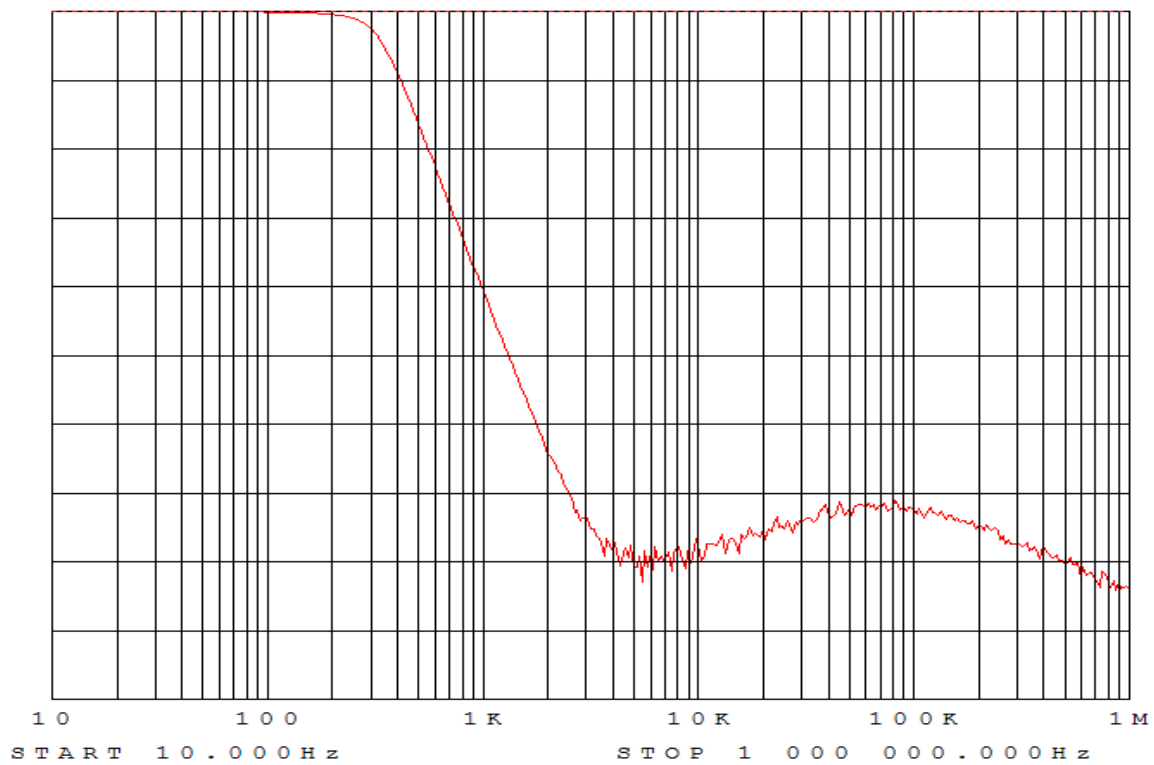
Features

- 300 Hz Active Lowpass Filter
- High Input Impedance
- Low Output Impedance
- ± 15 Vdc Supply Required
- BNC Connectors
- Also available for PCB mounting

Typical Performance

Overall Response (10 dB/div)

REF LEVEL / DIV
0.000 dB 10.000 dB



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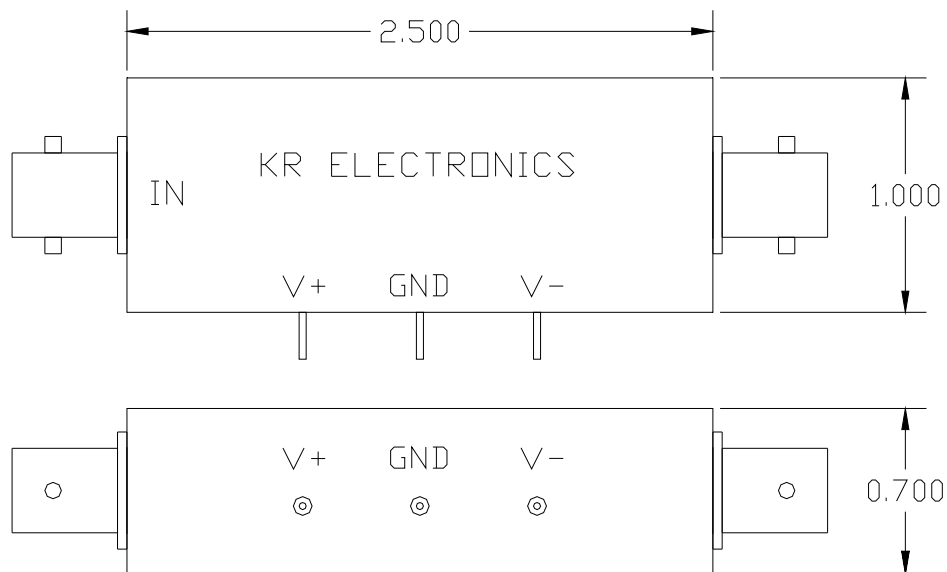
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KR Electronics 2321-BNC

Specifications

Parameter	Specification	Notes
Filter type	Active Lowpass	
Gain at 10 Hz	0 ± 0.1 dB	
Loss at 300 Hz	$3 \text{ dB} \pm 1\text{dB}$	
Loss at 1000 Hz	approx 40 dB	
Supply Voltage	± 15 Vdc	

Physical Dimensions



Notes:

1. Dimensions in inches
2. BNC(F)/BNC(F) Connectors
3. Rectangular case