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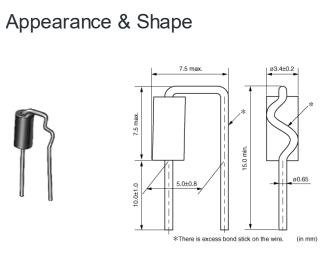
ata.com/en/products/productdetail?partno=BL02RN1R2M2%23

### BL02RN1R2M2#

"#" indicates a package specification code.



< List of part numbers with package codes > BL02RN1R2M2B





Packaging	Specifications	Minimum Order Quantity
В	Bulk(Bag)	500

Other Usage

For general

Applications

1 of 4

1. This datasheet is downloaded from the website of Murata Manufacturing Co., Ltd. Therefore, it's specifications are subject to change or our products in it may be discontinued without advance notice. Please check with our sales representatives or product engineers before ordering.

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Attention



Product Search Data Sheet

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murata.com/en/products/productdetail?partno=BL02RN1R2M2%23 http:/

# BL02RN1R2M2#

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BL01/02/03 series are ferrite beads with lead wires to produce a high frequency loss for suppression of noise. Simple construction and easy-to-use, effective for low impedance circuits such as power supplies and grounds. Effective also for preventing overshoot and undershoot of digital signal in clocks or the like, and suppressing the higher harmonic wave. Suitable for prevention of abnormal oscillation at high frequency amplifying circuit.

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### Specifications

Shape	Lead
Length	7.5mm
Length Tolerance	max.
Width	3.4mm
Width Tolerance	±0.2mm
Thickness	7.5mm
Thickness Tolerance	max.
Rated Current (at 85°C)	7A
Operating Temperature Range	-40°C to 85°C
Mass(typ.)	0.34g
Number of Circuit	1

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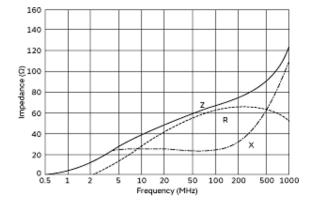
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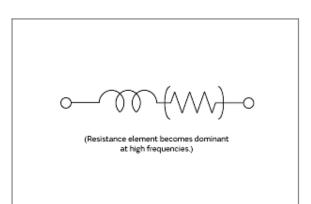
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Impedance-Frequency Characteristics

Equivalent Circuit

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