FSRH030060RNB00#

"#" indicates a package specification code.

Discontinued   **RoHS**   **REACH**

< List of part numbers with package codes >
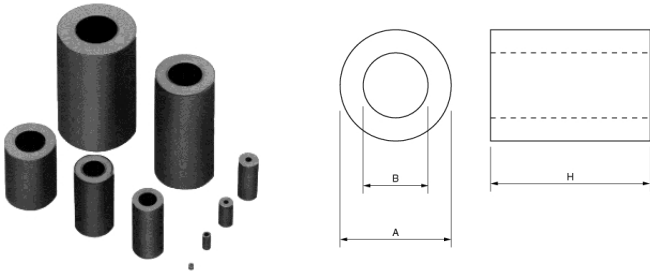FSRH030060RNB00B

Appearance & Shape

Features

Features
1. Ease of use and excellent noise suppression-data lines can be passed through the core or wound around several times.
2. Effective for suppressing noise at high frequencies.

Applications
1. For Data-processing eguipment
   (PC, PDA, Game machine, etc.),
   and peripheral equipments
   (Printer, HDD, Display, etc.)
2. For digital equipments
   (DSC, DVC, DVD recorder, Mobile phone,
   Digital audio, Optical drive, PDP/LCD/FED,
   facsimile, etc.)

Applications

Other Usage	For general

Packaging Information

Packaging	Specifications	Standard Packing Quantity
B	Bulk(Bag)	10000

Attention

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.

2.This datasheet has only typical specifications because there is no space for detailed specifications.

Therefore, please review our product specifications or consult the approval sheet for product specifications before ordering.

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Note: This datasheet may be out of date.

Please download the latest datasheet of FSRH030060RNB00# from the official website of Murata Manufacturing Co., Ltd.

http://www.murata.com/en/products/productdetail?partno=FSRH030060RNB00%23

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Specifications

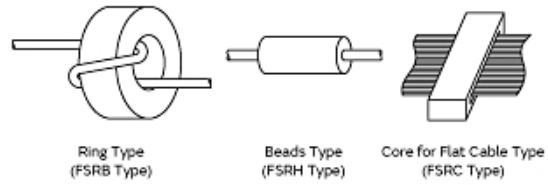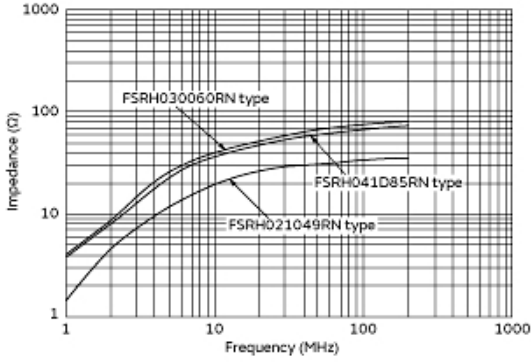| Material	RN
Mass	0.24g
Impedance at 10MHz(typ.)	41Ω (1Turn)
Impedance at 100MHz(typ.)	74Ω (1Turn)
Core Type	Beads core
A : Outer Dimension	3.36mm
A : Outer Dimension Tolerance	±0.15mm
B : Inner Dimension	1.1mm
B : Inner Dimension Tolerance	±0.15mm
H : Length Dimension	6.0mm
H Length Dimension Tolerance	±0.2mm
USB/IEEE1394	No

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Last updated01/22/2022

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Product Data

Impedance-Frequency Characteristics

Cases to use

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