



### Technical Specification

#### Features

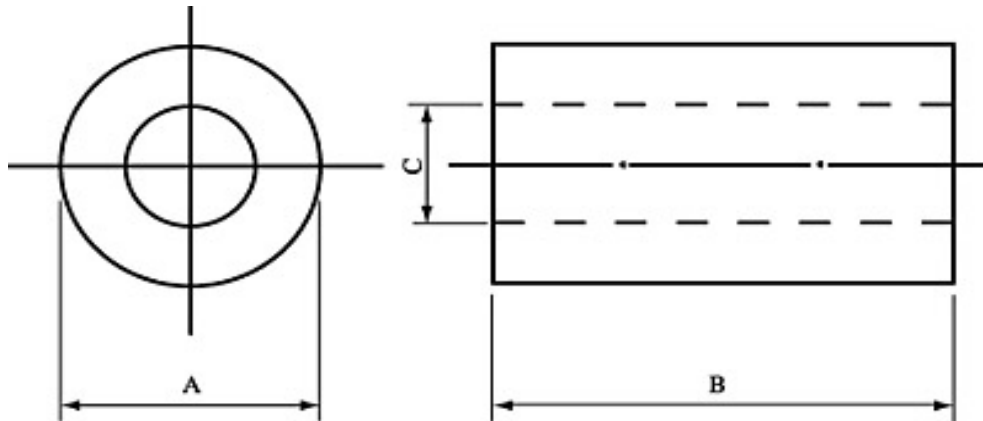
Structure of electronic to prevent wasteful electric power consumption.

The RH type bead cores are mainly produced for the cable wire assemblers and MATV CATV makers.

#### Applications

Personal Computers, communications equipment, electronic games machine, CRTs, Hard disk drive, Printers, High current DC lines and other computer peripheral products.

### Dimensions



Dimensions of Core		
Outside A (mm)	Length B (mm)	Inside C (mm)
17,5mm ± 0,40mm	28,5mm ± 0,60mm	9,5mm ± 0,50mm

### Electrical Informations

Specifiactions	Turns	Test Conditions		Value	Unit	Tol.
Impedance @ 25Mhz	1	25 Mhz	Z	150	Ω	± 25%
Impedance @ 100Mhz	1	100Mhz	Z	210	Ω	± 25%
Impedance @ 25Mhz	2	25 Mhz	Z	650	Ω	typ.
Impedance @ 100Mhz	2	100Mhz	Z	630	Ω	typ.

Operating Temperature: -20°C to + 60°C  
 Storage Temperature: 25°C to + 125°C  
 Test conditions 33% RH / 20°C

**RH Ferrit 17,5x28,5x9,5mm**

Serie No.: **G32157**

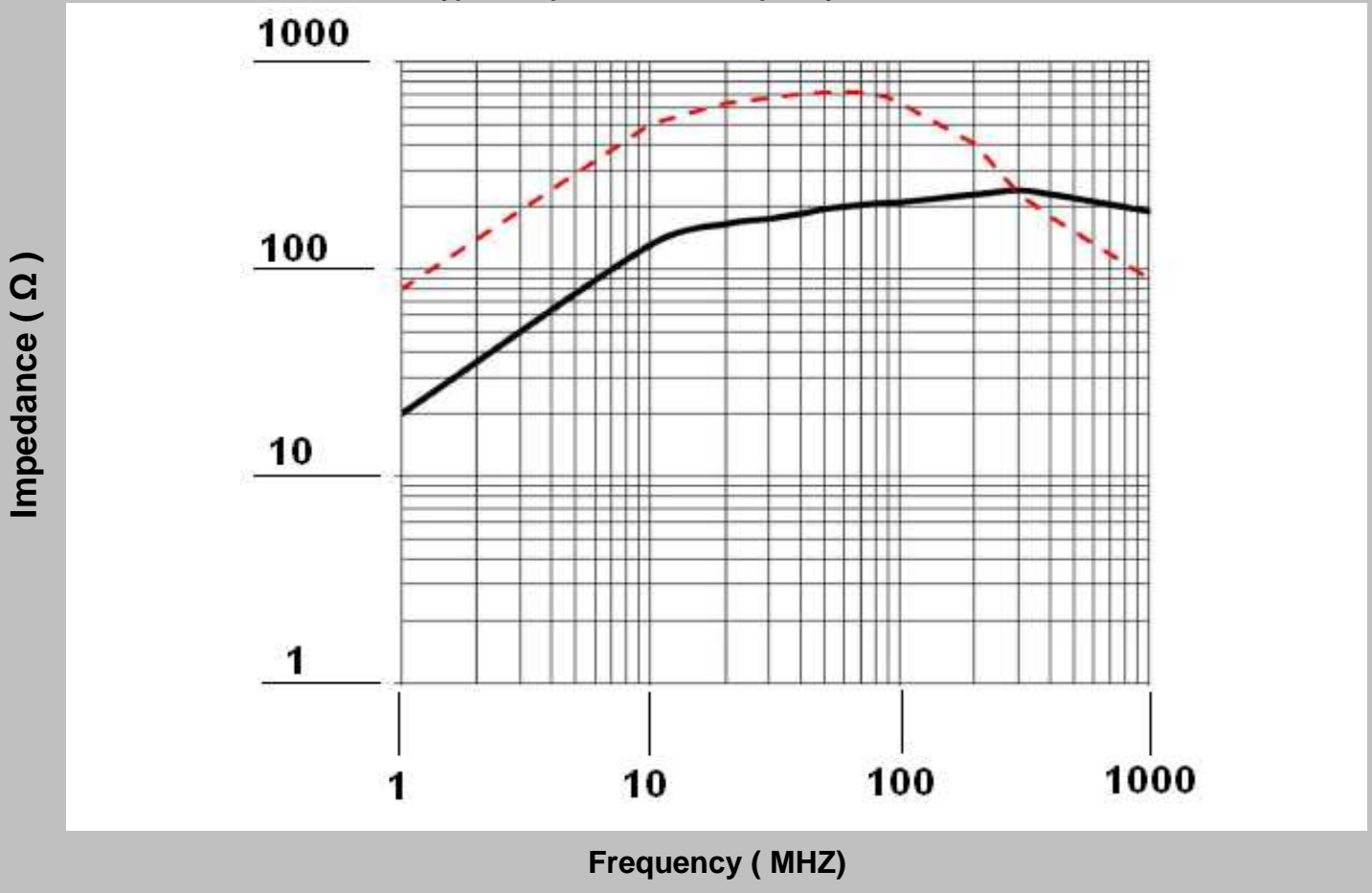
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Typical Impedance v.s. Frequency Curve:



Ordering Information

Serie	Material	ROHS	Packing
G32157	K5B	R	TY

	R= ROHS conform	BU101= Bulk Ware
	N=NON ROHS conform	
K5B= Type of Material		TY= Tray Packing

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