



Technical Specification

Features

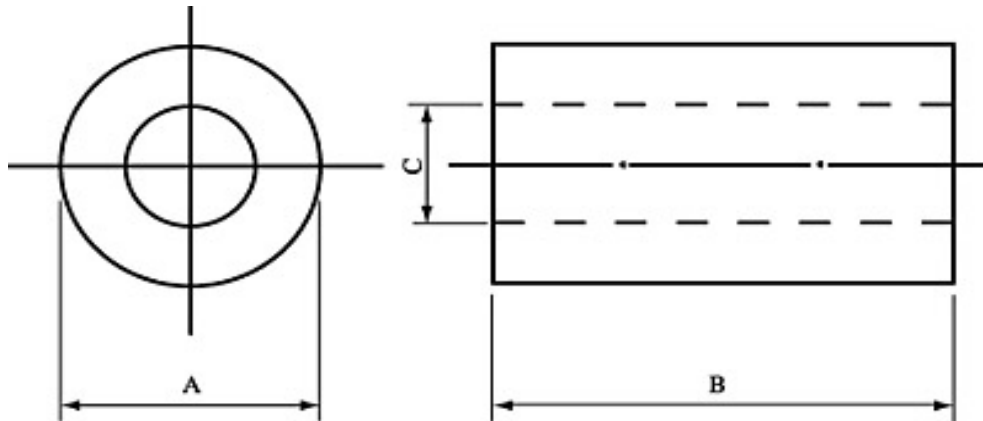
Structure of electronic to prevent wasteful electric power consumption.

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) |
| 3,0mm ± 0,15mm | 3,0mm ± 0,30mm | 1,0mm ± 0,15mm |

RH Ferrit 3,0x3,0x1,0mm

Serie No.: **G32004**

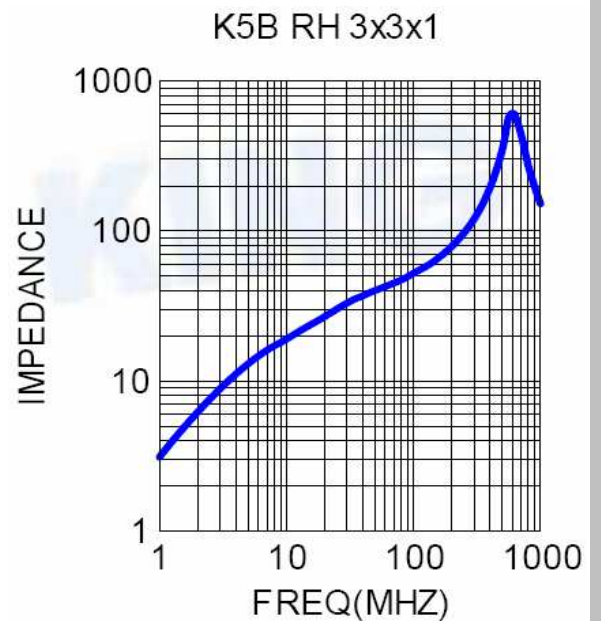
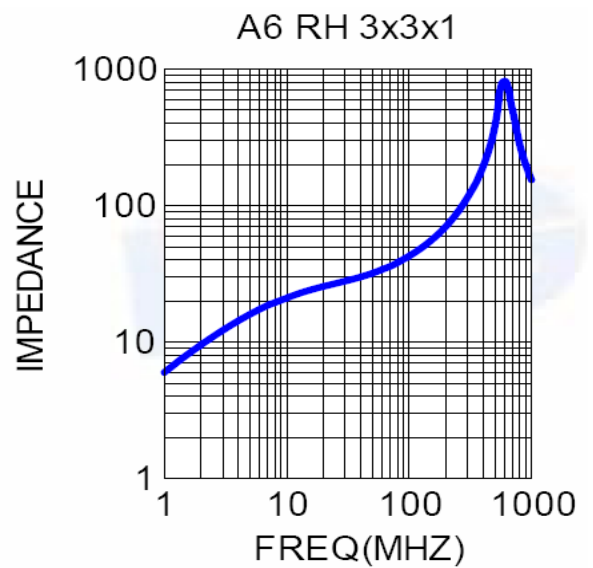
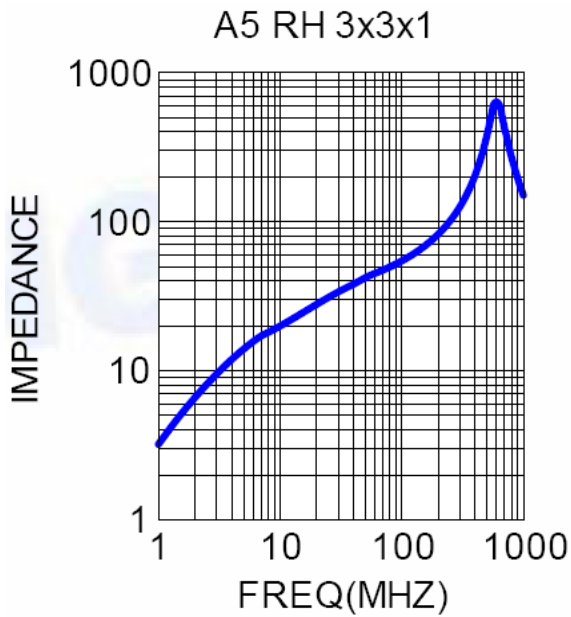
Customer:

| | | | | | | | |
|-------|--------|------|-------|--------|--------|-------|------------|
| DRW: | Johnny | CHKD | Carlo | MATL: | Wor | DATE | 12.10.2011 |
| APPD: | Elva | | | FINISH | Vienna | Sheet | 1 from 2 |

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Typical Impedance v.s. Frequency Curve:



Ordering Information

| Serie | Material | ROHS | Packing |
|--------|----------|------|---------|
| G32004 | A5 | R | TY |

| | | |
|-------------------------------|----------------------------|--------------------------|
| A5 = Type of Material | R = ROHS conform | BU101 = Bulk Ware |
| A6 = Type of Material | N =NON ROHS conform | |
| K5B = Type of Material | | TY = Tray Packing |

| | |
|--------------------------------|---------------|
| RH Ferrit 3,0x3,0x1,0mm | |
| Serie No.: | G32004 |
| Customer: | |

| | | | | | | | |
|-------|--------|------|-------|--------|--------|-------|------------|
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