Ferrite Core





Features:

- Toroidal ferrite cores which attenuate electrical noise in signal and data cables
- Applications include digital audio systems, computers and peripherals and any sensitive electronic equipment

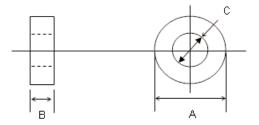
Specifications:

 $\begin{tabular}{ll} Ferrite Case Style & : Toroid \\ Impedance & : 91 \Omega \\ \end{tabular}$

Frequency Range : 25MHz to 100MHz

 $\begin{array}{lll} \text{Impedance} @ 25 \text{MHz Typ} & : 50 \Omega \\ \text{Impedance} @ 100 \text{MHz Typ} & : 120 \Omega \\ \text{Package / Case} & : \text{Tubular} \end{array}$

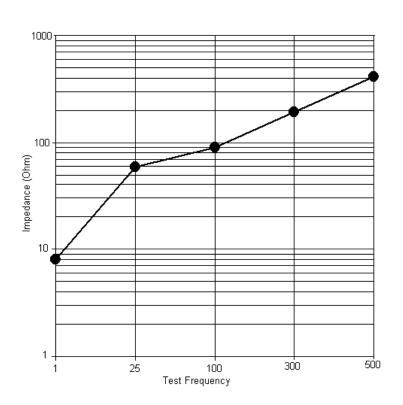




Dimension

| Α | В | С |
|---------|---------|---------|
| 28 ±0.5 | 13 ±0.4 | 16 ±0.4 |

Dimensions: Millimetres



Part Number Table

| Description | Part Number |
|----------------------------|---------------|
| Ferrite Core, Toroid, 16mm | 33RI 28X13X16 |

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