

CT0443164251F

SPECIFICATIONS

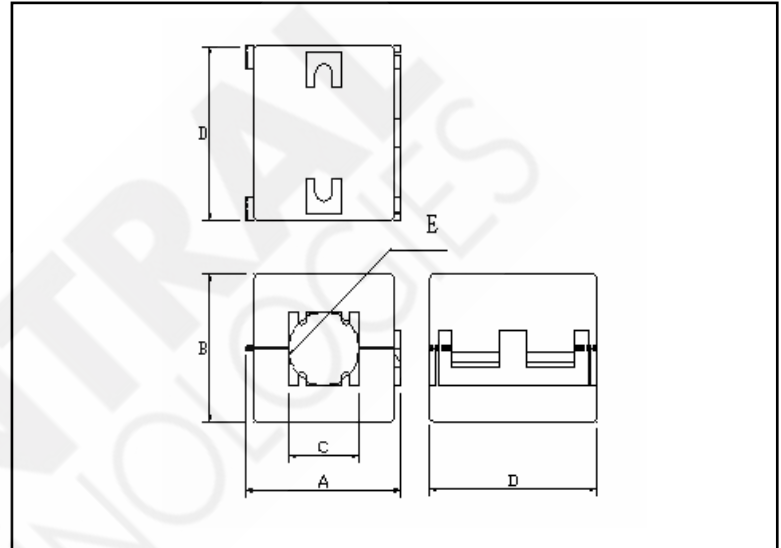
Part Number	Min. Impedance 25MHz (Ω)	Min. Impedance 100MHz (Ω)
CT0443164251F	132	200



PHYSICAL DIMENSIONS

Size	A	B	C	D	E
mm	20.5±1.0	20.0±1.0	7.5±1.0	33.0±1.0	6.5±0.3
inches	0.81±0.04	0.79±0.04	0.30±0.04	1.30±0.04	0.26±0.01

Core Dimension



CHARACTERISTICS

- Description:** Round Cable Snap-its
- Applications:** These cable cores will provide common-mode filtering for multi-strand cables and differential mode filtering for single conductors
- Testing:** Tested on a HP4287A at specified frequency
- Packaging:** Bulk
- Marking:** No marking
- Miscellaneous:** RoHS Compliant
- Samples available.** See website for ordering information.

IMPEDANCE VS. FREQUENCY

