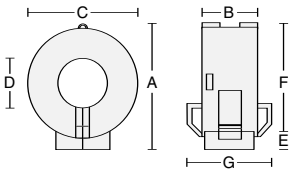


**cable snapp - for cables up to .520" (13,2mm)**

Ferrite assembly in fully enclosed nylon case; functional with wires and cables up to a .520" (13,2mm) diameter. Snap closed around wire by clasping shut to position assembly. Cable tie-wraps may be threaded through the loops on each side.

Larger I.D.'s permit multiple cable turns for greater impedance effect. See page 4, figures 3 and 4.



| PART No.  | A          | B         | C          | D         | E        | F          | G          | IMPEDANCE IN OHMS |
|-----------|------------|-----------|------------|-----------|----------|------------|------------|-------------------|
| CS28B0642 | .923 23,4  | .708 18,0 | .780 19,8  | .300 7,6  | .143 3,6 | .818 20,8  | 1.000 25,4 | 100 @ 100MHz      |
| CS28B0805 | 1.095 27,8 | .476 12,1 | .965 24,5  | .345 8,8  | .100 2,5 | 1.003 25,5 | .890 22,6  | 73 @ 100MHz       |
| CS28B0937 | 1.222 31,0 | .691 17,6 | 1.078 27,4 | .425 10,8 | .098 2,5 | 1.116 28,3 | .930 23,6  | 117 @ 100MHz      |
| CS28B0984 | 1.275 32,3 | .547 13,9 | 1.145 29,1 | .525 13,3 | .095 2,4 | 1.183 30,0 | .867 22,0  | 62 @ 100MHz       |

**performance by part number:**

