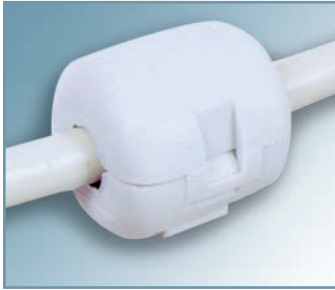


PDF Technical File

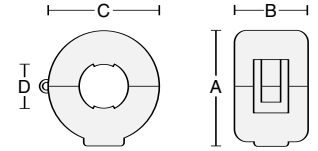
Visitors to this web site are authorized to download this information for reprints or electronic transfer to their technical reference files.



cable snap

Ferrite assembly in fully enclosed nylon case; functional with wires and cables up to a 2.0" (50,8mm) diameter. Snap closed around wire by clasping shut to position assembly.

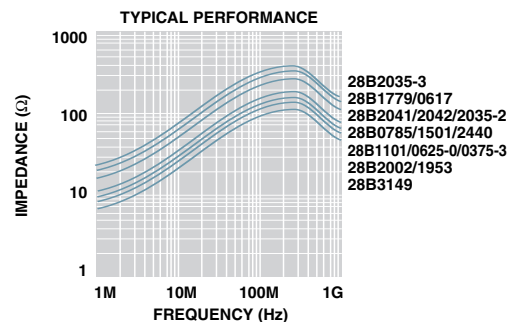
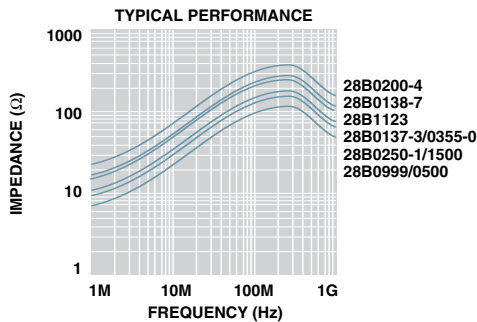
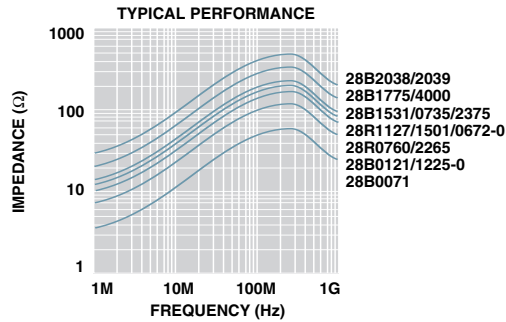
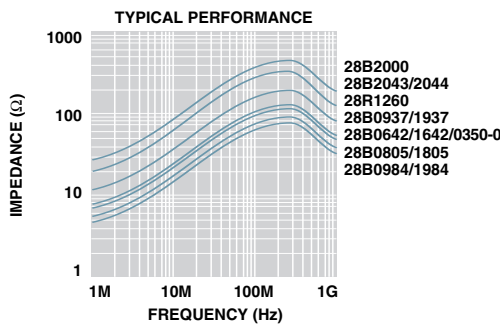
May also be mounted with a flat-head screw through the .120" (3,0mm) diameter hole in the bottom by temporarily removing lower ferrite half.



PART No.	A	B	C	D	IMPEDANCE IN OHMS
CS28B1642	.852 21,6	.885 22,5	.840 21,3	.282 7,2	100 @ 100MHz
CS28B1805	1.040 26,4	.667 16,9	1.025 26,4	.340 8,6	73 @ 100MHz
CS28B1937	1.182 30,0	.780 19,8	1.188 30,2	.425 10,8	117 @ 100MHz
CS28B1984	1.218 30,9	.705 17,9	1.220 31,0	.525 13,3	62 @ 100MHz
CS28B1501	1.725 43,8	1.232 31,3	1.720 43,7	.710 18,0	177 @ 100MHz
CS28B1500	1.725 43,8	1.232 31,3	1.720 43,7	.960 24,4	133 @ 100MHz
CS28B2000	2.350 59,7	1.851 47,0	2.309 58,6	.960 24,4	380 @ 100MHz
CS28B4000	4.500 114,2	1.851 47,0	4.687 119,0	1.960 49,8	290 @ 100MHz

See page 39 for more details
See page 39 for more details

For specific performance by part number, find the alpha-numeric designation on the charts below according to the last seven digits of each catalog part number; i.e., for part number "CS28B1937" see "28B1937" on the chart.



For further technical information, please contact us at:

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