

PDF Technical File

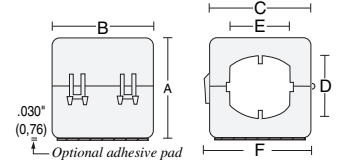
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sleeve snap for cable bundles

Box-shaped ferrite assembly for cable bundle diameters up to .730" (18,5mm) diameter. Allows single location for RFI suppression for multiple cables. Each circuit reacts separately with the suppression material without saturation. Alternatively, multiple turns of a single cable greatly increases impedance depending on frequency - see page 4, figures 3 and 4. Optional adhesive mount base.

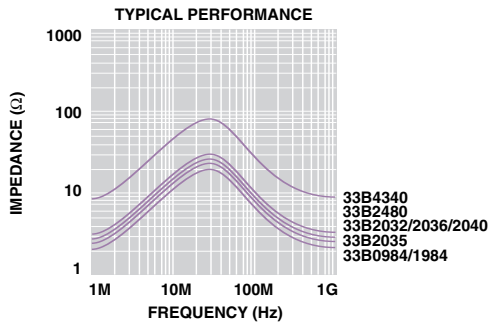
Very effective from 1 MHz to 60 MHz; peak attenuation at 30 MHz. See pages 36 and 37 for impedance curve characteristics.



Available in standard colors gray (i.e., SS33B2035) and black (i.e., SS33B2035K)

PART No.	w/ Adhesive	A	B	C	D	E	F	IMPEDANCE IN OHMS
SS33B2035	AS33B2035	1.155	29,3	1.250	31,8	1.125	28,6	.790 20,1 .720 18,3 1.230 31,2 23 @ 30MHz

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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