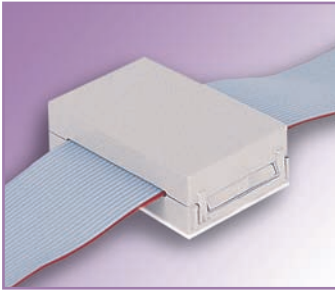


PDF Technical File

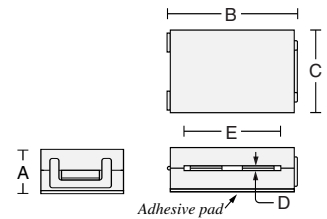
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flat cable clamp



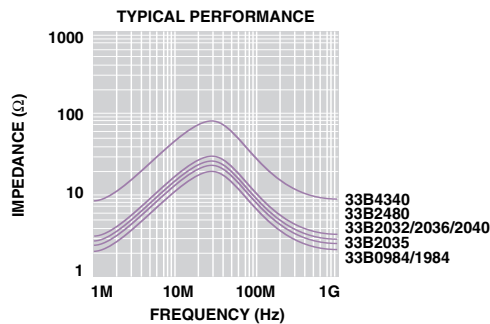
WITH FULL OUTER ENCLOSURE AND ADHESIVE MOUNT. Ferrite assembly in fully enclosed nylon case for flat cables up to 64-conductor width. Internal grip-lock tabs apply pressure on cable to maintain mounting position. Very effective from 1 MHz to 60 MHz with a peak attenuation at 30 MHz. For typical impedance curve comparisons to other material formulations, see page 37; and for specific impedance curves see page 36, bottom.

Installs easily on any mounting surface by removing liner from foam adhesive base pad. Also available without the adhesive mounting pad for assembly with two flat head screws through the .120" (3,0 mm) diameter holes on 1.25" (31,8 mm) centers in the bottom by temporarily removing the lower ferrite half.



PART No.	w/o Adhesive	A	B	C	D	E	IMPEDANCE IN OHMS
RA33B2480	RC33B2480	.700 17,8	2.76 70,1	1.312 33,3	.060 1,5	2.047 52,0	31 @ 30 MHz
RA33B4340	RC33B4340	.785 19,9	4.61 117,1	1.312 33,3	.104 2,6	3.240 82,3	79 @ 30 MHz

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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