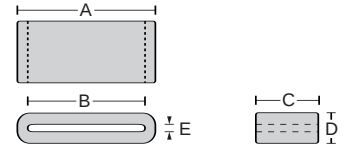
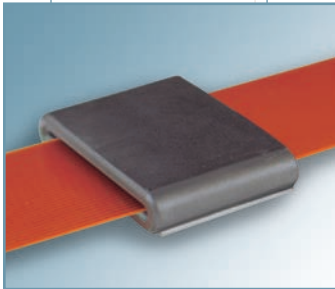


low profile solids

ULTRA-THIN. Excellent for thin flex circuits and SCSI 2 flat cables on .025" (0,64mm) centers. Six sizes accommodate cable widths up to 2.00" (50,8 mm).

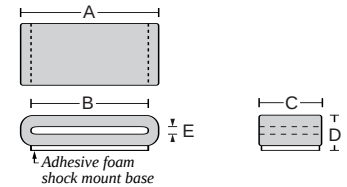


PART No.	A	B	C	D	E	IMPEDANCE IN OHMS
28R0760	.760 19,3	.510 13,0	1.125 28,6	.300 7,6	.051 1,3	150 @ 100MHz
28R1127	1.125 28,6	.925 23,5	1.220 31,0	.303 7,7	.066 1,7	188 @ 100MHz
28R1127-2	1.125 28,6	.925 23,5	.980 24,9	.303 7,7	.066 1,7	151 @ 100MHz
28R1260	1.260 32,0	1.010 25,7	1.125 28,6	.300 7,6	.051 1,3	237 @ 100MHz
28R1575	1.575 40,0	1.325 33,7	1.125 28,6	.300 7,6	.051 1,3	160 @ 100MHz
28R1953	1.953 49,6	1.732 44,0	.472 12,0	.288 7,3	.059 1,5	109 @ 100MHz
28R2300	2.300 58,4	2.050 52,1	1.125 28,6	.300 7,6	.051 1,3	245 @ 100MHz

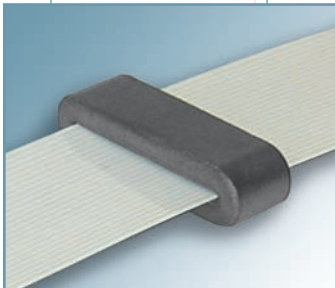


low profile solids

ULTRA-THIN WITH SHOCK MOUNT ADHESIVE FOAM BASE. Excellent for thin flex circuits and SCSI 2 flat cables on .025" (0,64mm) centers. Six sizes accommodate cable widths up to 2.00" (50,8mm). High tack adhesive mounting pad secures to almost any surface. Can be stacked one on top of another.

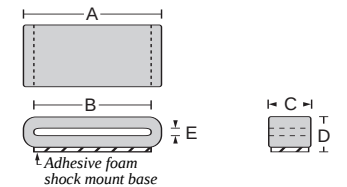


PART No.	A	B	C	D	E	IMPEDANCE IN OHMS
SM28R0760	.760 19,3	.510 13,0	1.125 28,6	.330 8,4	.051 1,3	150 @ 100MHz
SM28R1127	1.125 28,6	.925 23,5	1.220 31,0	.333 8,5	.066 1,7	188 @ 100MHz
SM28R1127-2	1.125 28,6	.925 23,5	.980 24,9	.303 8,5	.066 1,7	151 @ 100MHz
SM28R1260	1.260 32,0	1.010 25,7	1.125 28,6	.330 8,4	.051 1,3	237 @ 100MHz
SM28R1575	1.575 40,0	1.325 33,7	1.125 28,6	.330 8,4	.051 1,3	160 @ 100MHz
SM28R1953	1.953 49,6	1.732 44,0	.472 12,0	.318 8,1	.059 1,5	109 @ 100MHz
SM28R2300	2.300 58,4	2.050 52,1	1.125 28,6	.330 8,4	.051 1,3	245 @ 100MHz

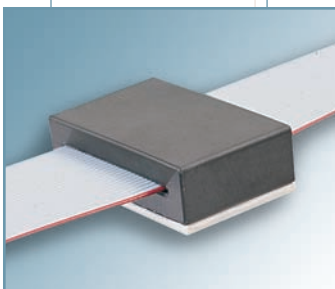


flex-circuit low profile solids

ULTRA-THIN WITH OPTIONAL ADHESIVE FOAM BASE. Solid thin profile ferrite suppressors. Excellent for flex-circuits and tight spaces. Various sizes can accommodate circuits up to 1.25" (31,8mm).

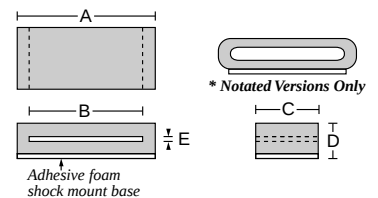


PART No.	w/Adhesive	A	B	C	D	E	IMPEDANCE IN OHMS
FX28R0984-0	FX28R0984-0A	.984 25,0	.709 18,0	.945 24,0	.303 7,7	.035 0,9	220 @ 100MHz
FX28R0984-2	FX28R0984-2A	.984 25,0	.709 18,0	.630 16,0	.303 7,7	.035 0,9	170 @ 100MHz
FX28R1261-2	FX28R1261-2A	1.260 32,0	.988 25,1	.382 9,7	.303 7,7	.035 0,9	135 @ 100MHz
FX28R1450-1	FX28R1450-1A	1.450 36,8	1.165 29,6	.394 10,0	.303 7,7	.035 0,9	130 @ 100MHz
FX28R1457-4	FX28R1457-4A	1.457 37,0	1.299 33,0	.530 13,5	.177 4,5	.020 0,5	140 @ 100MHz



rectangular solids

WITH OPTIONAL SHOCK-MOUNT ADHESIVE FOAM BASE. Solid ferrite suppressors configured to accept flat ribbon cables. Must be installed prior to termination of the cable. High tack adhesive mounting pad secures the cable routing to a fixed point on almost any surface. Can be stacked one on top of another. A variety of designs accommodate special installation and insertion loss requirements.



PART No.	w/Adhesive	A	B	C	D	E	IMPEDANCE IN OHMS
28B0785	SM28B0785	.785 19,9	.515 13,1	1.100 27,9	.445 11,3	.145 3,7	170 @ 100MHz
28R1531*	SM28R1531*	1.530 38,9	1.045 26,5	1.125 28,6	1.055 26,8	.510 13,0	196 @ 100MHz
28B1775	SM28B1775	1.775 45,1	1.355 34,4	1.125 28,6	.520 13,2	.060 1,52	293 @ 100MHz
28B1779	SM28B1779	2.500 63,5	2.050 52,1	1.125 28,6	.530 13,5	.066 1,68	295 @ 100MHz
28B1101	SM28B1101	1.101 28,0	.902 22,9	.577 14,7	.335 8,5	.059 1,5	60 @ 100MHz
28B1775-1	SM28B1775-1	1.775 45,1	1.355 34,4	.500 12,7	.520 13,2	.060 1,5	151 @ 100MHz
28B2170-1	SM28B2170-1	2.170 55,1	1.720 43,7	.500 12,7	.530 13,5	.050 1,3	176 @ 100MHz
28B2002	SM28B2002	2.394 60,8	2.000 50,8	.610 15,5	.724 18,4	.300 7,6	109 @ 100MHz
28B3149	SM28B3149	3.149 80,0	2.700 68,6	.500 12,7	.502 12,8	.075 1,9	93 @ 100MHz