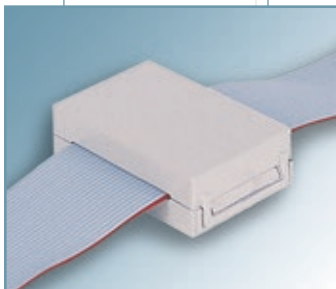
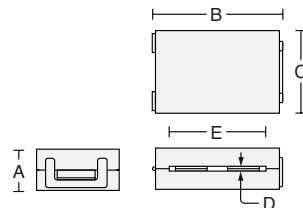


### flat cable clamp

**WITH FULL OUTER ENCLOSURE.** Ferrite assembly in fully enclosed nylon case. Four sizes functional with flat cables up to 64-conductor widths. Internal grip-lock tabs apply pressure on cable to maintain mounting position.

May also be mounted with flat-head screws through the .120" (3,0mm) diameter holes on 1.25" (31,8mm) centers in the bottom by temporarily removing the lower ferrite half. Excellent for flex-circuits.

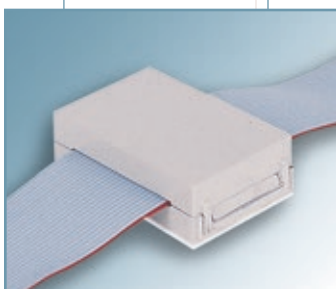
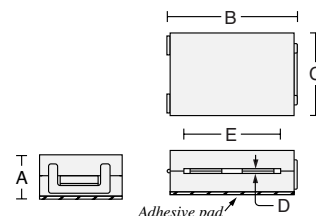


PART No.	A	B	C	D	E	IMPEDANCE IN OHMS					
RC28B1729	.670	17,0	2.03	51,6	1.312	33,3	.060	1,5	1.355	34,4	200 @ 100MHz
RC28B2480	.670	17,0	2.76	70,1	1.312	33,3	.060	1,5	2.047	52,0	250 @ 100MHz
RC28B3012	.670	17,0	3.26	82,8	1.312	33,3	.060	1,5	2.540	64,5	286 @ 100MHz
RC28B4340	.755	19,2	4.61	117,1	1.312	33,3	.104	2,6	3.240	82,3	325 @ 100MHz

### flat cable clamp

**WITH FULL OUTER ENCLOSURE AND ADHESIVE MOUNT.** Ferrite assembly in fully enclosed nylon case. Four sizes functional with flat cables up to 64-conductor widths. Internal grip-lock tabs apply pressure on cable to maintain mounting position.

Installs easily on any mounting surface by removing liner from foam adhesive base pad. Excellent for flex-circuits.



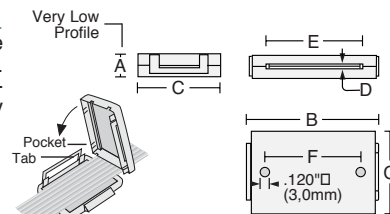
PART No.	A	B	C	D	E	IMPEDANCE IN OHMS					
RA28B1729	.700	17,8	2.03	51,6	1.312	33,3	.060	1,5	1.355	34,4	200 @ 100MHz
RA28B2480	.700	17,8	2.76	70,1	1.312	33,3	.060	1,5	2.047	52,0	250 @ 100MHz
RA28B3012	.700	17,8	3.26	82,8	1.312	33,3	.060	1,5	2.540	64,5	286 @ 100MHz
RA28B4340	.785	19,9	4.61	117,1	1.312	33,3	.104	2,6	3.240	82,3	325 @ 100MHz

### low profile flat cable clamp

**SLIM-LINE FLAT CABLE CLAMP WITH CABLE GRIP OPENINGS.** Ferrite pair snaps together into the lowest profile nylon enclosure available. Three sizes accommodate flat cables up to 40-conductors. Internal grip-lock tabs maintain mounting position. Mounts also with flat-head screws through the .120" (3,0mm) diameter holes in the bottom by temporarily removing the lower ferrite half.

Excellent for flex-circuits.

1. Place cable over lower half.
2. Align tabs and pockets on one end.
3. Rotate top half onto bottom clipping both sides in one smooth motion.



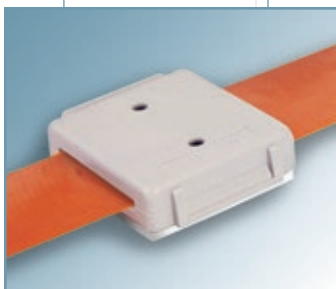
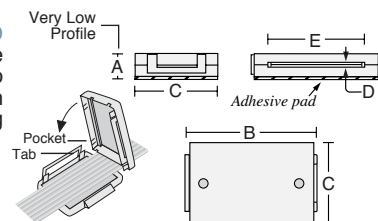
PART No.	A	B	C	D	E	F	IMPEDANCE IN OHMS						
RC28B0765	.370	9,4	1.065	27,1	1.312	33,3	.038	0,97	.547	13,9	.250	6,4	142 @ 100MHz
RC28B1265	.370	9,4	1.560	39,6	1.312	33,3	.038	0,97	1.047	26,6	.750	19,1	148 @ 100MHz
RC28B2265	.370	9,4	2.560	65,0	1.312	33,3	.038	0,97	2.047	52,0	1.750	44,5	154 @ 100MHz

### low profile flat cable clamp

**SLIM-LINE FLAT CABLE CLAMP WITH CABLE GRIP OPENINGS AND ADHESIVE MOUNT.** Ferrite pair snaps together into the lowest profile nylon enclosure available. Three sizes accommodate flat cables up to 40-conductors. Internal grip-lock tabs apply pressure on cable to maintain mounting position. Installs easily on any mounting surface by removing liner from foam adhesive base pad.

Excellent for flex-circuits.

1. Place cable over lower half.
2. Align tabs and pockets on one end.
3. Rotate top half onto bottom clipping both sides in one smooth motion.



PART No.	A	B	C	D	E	IMPEDANCE IN OHMS					
RA28B0765	.400	10,2	1.065	27,1	1.312	33,3	.038	0,97	.547	13,9	142 @ 100MHz
RA28B1265	.400	10,2	1.560	39,6	1.312	33,3	.038	0,97	1.047	26,6	148 @ 100MHz
RA28B2265	.400	10,2	2.560	65,0	1.312	33,3	.038	0,97	2.047	52,0	154 @ 100MHz