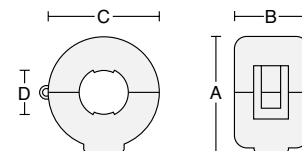


cable snap

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.

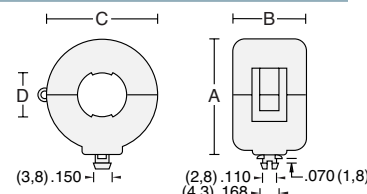


PART No.	A		B		C		D		IMPEDANCE IN OHMS
CS28B1642	.852	21,6	.885	22,5	.840	21,3	.282	7,2	100 @ 100MHz
CS28B1805	1.040	26,4	.667	16,9	1.025	26,4	.340	8,6	73 @ 100MHz
CS28B1937	1.182	30,0	.780	19,8	1.188	30,2	.425	10,8	117 @ 100MHz
CS28B1984	1.218	30,9	.705	17,9	1.220	31,0	.525	13,3	62 @ 100MHz
CS28B1501	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 31 for more details
See page 31 for more details

cable snap

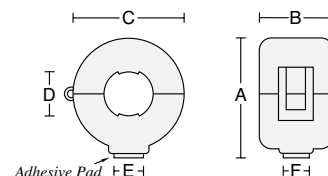
WITH PRESS-FIT BUTTON MOUNT BASE. Ferrite assembly in fully enclosed nylon case; functional with wires and cables up to a 1.0" (25,4mm) diameter. Includes a button mount base which press-fits into a .150" (3,8mm) diameter hole.



PART No.	A		B		C		D		IMPEDANCE IN OHMS
CF28B1642	.852	21,6	.885	22,5	.840	21,3	.282	7,2	100 @ 100MHz
CF28B1805	1.040	26,4	.667	16,9	1.025	26,4	.340	8,6	73 @ 100MHz
CF28B1937	1.182	30,0	.780	19,8	1.188	30,2	.425	10,8	117 @ 100MHz
CF28B1984	1.218	30,9	.705	17,9	1.220	31,0	.525	13,3	62 @ 100MHz
CF28B1501	1.725	43,8	1.232	31,3	1.720	43,7	.710	18,0	177 @ 100MHz
CF28B1500	1.725	43,8	1.232	31,3	1.720	43,7	.960	24,4	133 @ 100MHz
CF28B2000	2.350	59,7	1.851	47,0	2.309	58,6	.960	24,4	380 @ 100MHz

cable snap

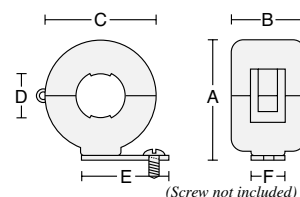
WITH ADHESIVE MOUNT BASE. Ferrite assembly in fully enclosed nylon case; various sizes are functional with wires and cables up to a 1.0" (25,4mm) diameter. After closing around wire and clasping shut, assembly is ready for mounting. Installs by removing protective paper strip from base and pressing into place.



PART No.	A		B		C		D		E		F		IMPEDANCE IN OHMS
CA28B1642	.882	22,4	.885	22,5	.840	21,3	.282	7,2	.375	9,5	.375	9,5	100 @ 100MHz
CA28B1805	1.070	27,2	.667	16,9	1.025	26,4	.340	8,6	.375	9,5	.375	9,5	73 @ 100MHz
CA28B1937	1.212	30,8	.780	19,8	1.188	30,2	.425	10,8	.375	9,5	.375	9,5	117 @ 100MHz
CA28B1984	1.248	31,7	.705	17,9	1.220	31,0	.525	13,3	.375	9,5	.375	9,5	62 @ 100MHz
CA28B1501	1.755	44,6	1.232	31,3	1.720	43,7	.710	18,0	.875	22,2	.875	22,2	177 @ 100MHz
CA28B1500	1.755	44,6	1.232	31,3	1.720	43,7	.960	24,4	.875	22,2	.875	22,2	133 @ 100MHz
CA28B2000	2.380	60,5	1.851	47,0	2.309	58,6	.960	24,4	1.000	25,4	1.500	38,1	380 @ 100MHz

cable snap

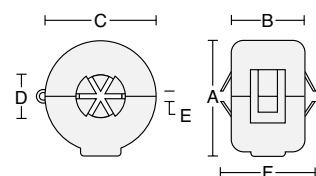
WITH SCREW MOUNT BASE. Ferrite assembly in fully enclosed nylon case; various sizes are functional with wires and cables up to a 1.0" (25,4mm) diameter. Mounting base press-fits into receptacle on bottom. Installs at the intended location with a screw through the .125" (3,2 mm) diameter hole provided. The base may be positioned at 90° increments relative to the upper case to provide four alternative assembly configurations.



PART No.	A		B		C		D		E		F		IMPEDANCE IN OHMS
CW28B1642	.916	23,3	.885	22,5	.840	21,3	.282	7,2	1.250	31,8	.375	9,5	100 @ 100MHz
CW28B1805	1.105	28,1	.667	16,9	1.025	26,4	.340	8,6	1.250	31,8	.375	9,5	73 @ 100MHz
CW28B1937	1.236	31,4	.780	19,8	1.188	30,2	.425	10,8	1.250	31,8	.375	9,5	117 @ 100MHz
CW28B1984	1.282	32,6	.705	17,9	1.220	31,0	.525	13,3	1.250	31,8	.375	9,5	62 @ 100MHz
CW28B1501	1.789	45,5	1.232	31,3	1.720	43,7	.710	18,0	1.250	31,8	.375	9,5	177 @ 100MHz
CW28B1500	1.789	45,5	1.232	31,3	1.720	43,7	.960	24,4	1.250	31,8	.375	9,5	133 @ 100MHz
CW28B2000	2.414	61,3	1.851	47,0	2.309	58,6	.960	24,4	1.250	31,8	.375	9,5	380 @ 100MHz

cable snap

WITH VARIABLE DIAMETER END PORTS. Ferrite assembly in fully enclosed nylon case; various sizes are functional with wires and cables up to a .500 (12,7 mm) diameter. End ports are surrounded with flexible spring flutes to grip a range of cable diameters from .120" to .500" (3,2 to 12,7 mm). The grip-locking action prevents lateral movement along the cable or wire bundle.



Patent No. 5,003,278

PART No.	A		B		C		D		E		F (ref.)		IMPEDANCE IN OHMS
CV28B1642	.852	21,6	.885	22,5	.840	21,3	.282	7,2	.120	3,0	1.020	25,9	100 @ 100MHz
CV28B1805	1.040	26,4	.667	16,9	1.025	26,4	.340	8,6	.120	3,0	.820	20,8	73 @ 100MHz
CV28B1937	1.182	30,0	.780	19,8	1.188	30,2	.375	9,5	.120	3,0	.950	24,1	117 @ 100MHz
CV28B1984	1.218	30,9	.705	17,9	1.220	31,0	.500	12,7	.120	3,0	.940	23,9	62 @ 100MHz