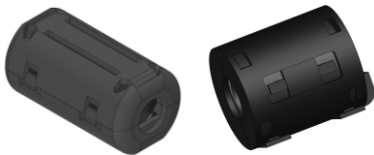


CFN-SERIES

Applications

- Perfect for applications with varying cable diameter
- Suppression of electronic ballasts in the lighting industry
- Reusable thanks star-key technology, ideal for testing and measuring purposes in EMC laboratories

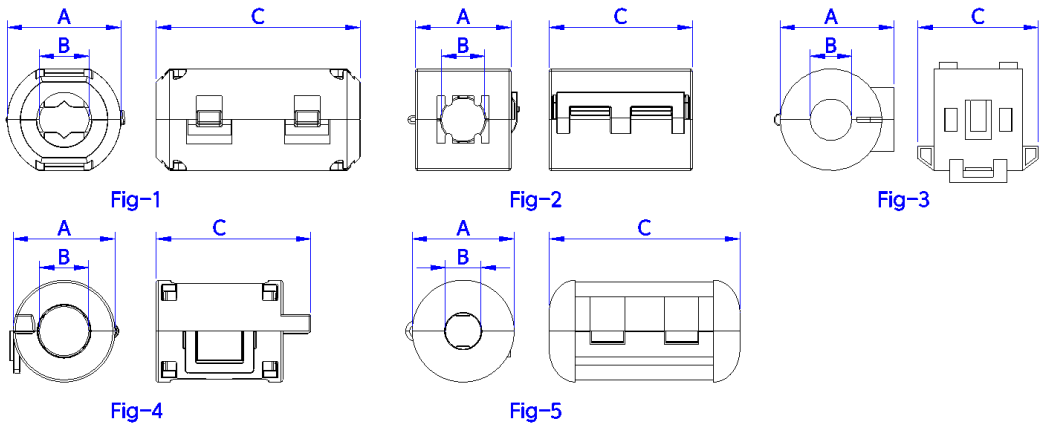
Picture



Environmental data

- Operating temperature range : -25°C ~ +105°C
- Storage conditions (packaged) : -25°C ~ +40°C, ≤75% RH
- Complies with AEC-Q200 standard

Dimensions



Specifications

Part Number	Fig	Dimensions(mm)			Color	Shape	Impedance(Ω) Min.	
		A	B	C			25MHz	100MHz
CFNC13-5-25.5	1	13.0	5.0	25.2	Black	Circle	70	170
CFNC16-5-29.5	5	16.0	5.0	29.5	Black	Circle	55	150
CFNS17.5-6.5-32.5	2	19.5	6.5	32.5	Black	Square	100	260
CFNC15.5-7-18	4	15.5	7.0	22.0	Gray	Circle	50	115
CFNC16.5-7-30	1	16.0	7.0	30.0	Black	Circle	65	180
CFNC19.5-9-35	1	19.5	9.0	35.0	Black	Circle	80	220
CFNS22-10-33	2	23.0	10.0	32.5	Black	Square	70	170
CFNC20.5-11-32	4	20.0	11.0	36.0	Black	Circle	50	130
CFNS29-13-32	2	30.0	13.0	32.0	Black	Square	110	240
CFNC30-13-34	4	30.0	13.0	32.0	Gray	Circle	90	150
CFNC23.5-13-36	1	23.5	13.0	36.0	Black	Circle	75	155
CFNC19.5-8-17	3	22.5	8.0	23.0	Black	Circle	45	90
CFNC29-15-15	3	29.0	15.0	15.0	Black	Circle	30	70

Notes

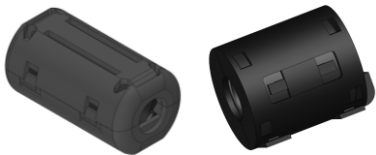
- * All test data is referenced to 25 °C ambient
- * Test conditions : Ø0.65 copper wire 1Ts

CFM-SERIES

Applications

- Perfect for applications with varying cable diameter
- Suppression of electronic ballasts in the lighting industry
- Reusable thanks star-key technology, ideal for testing and measuring purposes in EMC laboratories

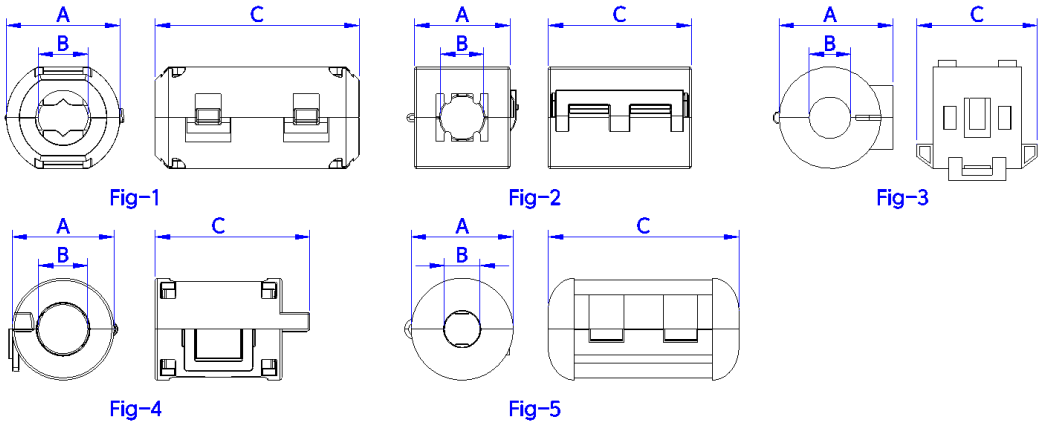
Picture



Environmental data

- Operating temperature range : -25°C ~ +105°C
- Storage conditions (packaged) : -25°C ~ +40°C, ≤75% RH
- Complies with AEC-Q200 standard

Dimensions



Specifications

Part Number	Fig	Dimensions(mm)			Color	Shape	Impedance(Ω) Min.	
		A	B	C			25MHz	100MHz
CFMC17-6.15-36	5	17.0	6.15	36.0	Black	Circle	142	235
CFMC20-6.6-39.5	5	20.0	6.6	39.5	Black	Circle	151	260
CFMC23.5-9.5-39.5	5	23.5	9.5	39.5	Black	Circle	121	202
CFMC32.5-12.95-39.5	5	32.5	12.95	39.5	Black	Circle	132	220

Notes

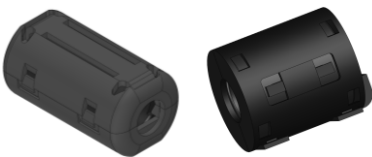
- * All test data is referenced to 25 °C ambient
- * Test conditions : Ø0.65 copper wire 1Ts

CFMg-SERIES

Applications

- Perfect for applications with varying cable diameter
- Suppression of electronic ballasts in the lighting industry
- Reusable thanks star-key technology, ideal for testing and measuring purposes in EMC laboratories

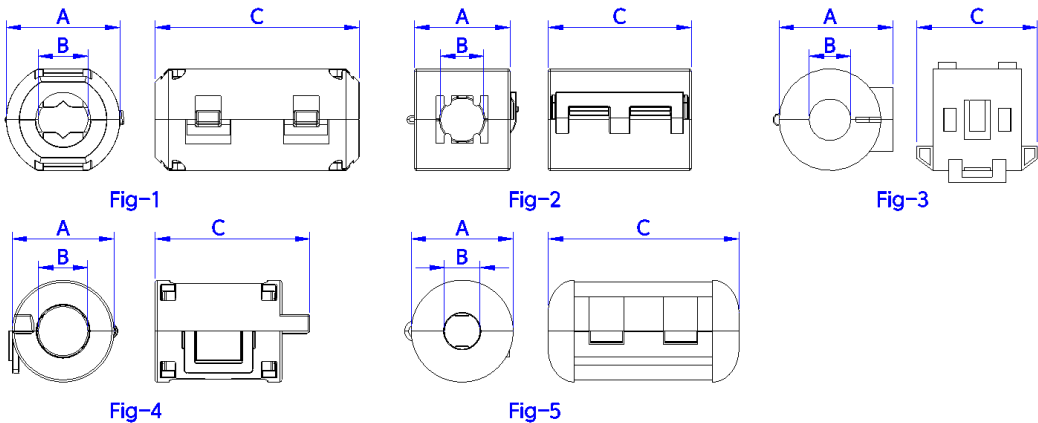
Picture



Environmental data

- Operating temperature range : -25°C ~ +105°C
- Storage conditions (packaged) : -25°C ~ +40°C, ≤75% RH
- Complies with AEC-Q200 standard

Dimensions



Specifications

Part Number	Fig	Dimensions(mm)			Color	Shape	Impedance(Ω) Min.	
		A	B	C			25MHz	100MHz
CFMgC11-4.0-21.4	1	11.7	4.0	21.4	Black	Circle	55	115
CFMgC13-3.5-25.2	1	13.0	3.5	25.2	Black	Circle	85	175
CFMgC13-5-25	1	13.0	5.0	25.0	Black	Circle	50	100
CFMgC16.5-5-29.5	5	16.5	5.0	29.5	Black	Circle	60	120
CFMgS15-5-23	2	15.0	5.0	23.0	Black	Square	60	130
CFMgC19.5-5-35	1	19.5	5.0	35.0	Black	Circle	135	195
CFMgS19.5-6.5-32.5	2	19.5	6.5	32.5	Black	Square	109	200
CFMgC15-7-22	4	15.0	7.0	22.0	Gray	Circle	35	70
CFMgC16.5-7-30	1	16.5	7.0	30.0	Black	Circle	55	95
CFMgC20.7-8.4-39.4	1	20.7	8.4	39.4	Black	Circle	85	165
CFMgC23-8-23	3	23.0	8.0	23.0	Black	Circle	35	80
CFMgC23-8-26	3	23.0	8.0	26.0	Black	Circle	35	80
CFMgC19.5-8-35	1	19.5	8.0	35.0	Black	Circle	50	125
CFMgC19.5-9-36	4	19.5	9.0	36.0	Black	Circle	65	120
CFMgC19.5-9-35	1	19.5	9.0	35.0	Black	Circle	60	110
CFMgS25-10-32.5	2	25.0	10.0	32.5	Black	Square	100	200
CFMgC20.5-11-36	4	20.5	11.0	36.0	Black	Circle	45	100
CFMgC23.5-13.5-36	1	23.5	13.5	36.0	Black	Circle	55	90
CFMgC33-15-21.5	3	33.0	15.0	21.5	Black	Circle	25	75
CFMgC27-10-19	3	27.0	10.0	19.0	Black	Circle	25	60
CFMgC31-11.4-23.5	3	31.0	11.4	23.5	Black	Circle	35	80
CFMgS30-13-32	2	30.0	13.0	32.0	Black	Square	90	170
CFMgC30-13-39	4	30.0	13.0	39.0	Black	Circle	80	150

Notes

- * All test data is referenced to 25 °C ambient
- * Test conditions : Ø0.65 copper wire 1Ts