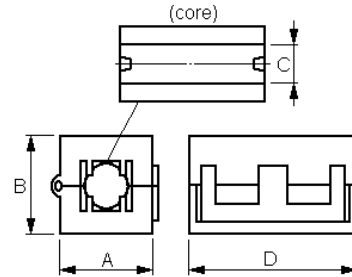
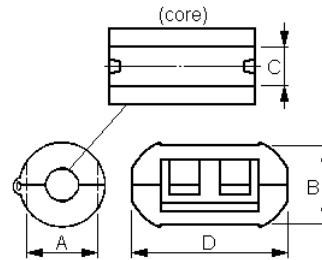


# EMC Components

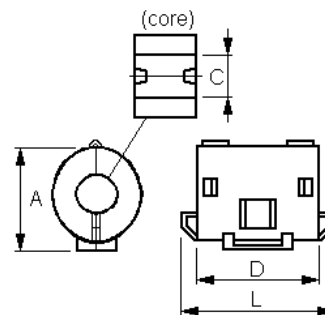
## (CF Series)



Item	A	B	C	D	Typical Impedance (ohm)				Z-F Fig
					0.5 turns		1.5 turns		
					25MHz	100MHz	25MHz	100MHz	
CF-65S	17.8	19.5	6.5	32.5	171	325	786	761	CF-01
CF-100S	22.3	23.3	10.0	32.6	136	250	643	696	CF-02
CF-130S	29.6	30.5	13.0	33.0	155	257	734	734	CF-03

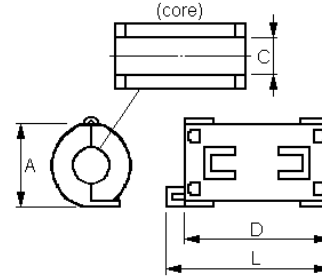


Item	A	B	C	D	Typical Impedance (ohm)				Z-F Fig
					0.5 turns		1.5 turns		
					25MHz	100MHz	25MHz	100MHz	
CF-35R	12.8	14.7	4.0	25.0	82	146	343	536	CF-04
CF-50R	14.5	15.7	5.6	29.0	85	157	364	579	CF-05

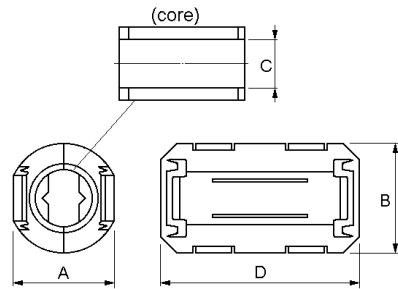


Item	A	B	C	D	Typical Impedance (ohm)				Z-F Fig
					0.5 turns		1.5 turns		
					25MHz	100MHz	25MHz	100MHz	
CF-80U1	21.5	8.15	16.8	23.0	42	93	166	392	CF-06
CF-80U2	21.5	8.15	19.7	25.8	50	107	199	472	CF-07
CF-115U	30.3	11.4	17.7	23.9	51	101	202	441	CF-08

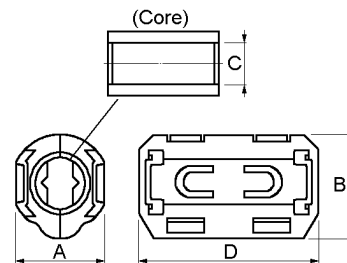
# EMC Components (CF Series)



Item	A	B	C	D	Typical Impedance (ohm)				Z-F Fig
					0.5 turns		1.5 turns		
					25MHz	100MHz	25MHz	100MHz	
CF-70A	14.2	7.0	17.6	22.0	51	107	210	440	CF-09
CF-90A	18.6	9.0	31.0	35.2	126	174	530	575	CF-10



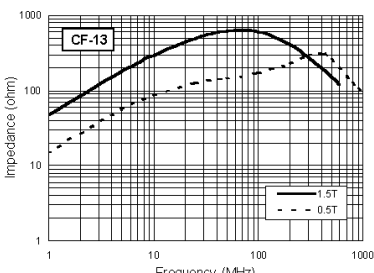
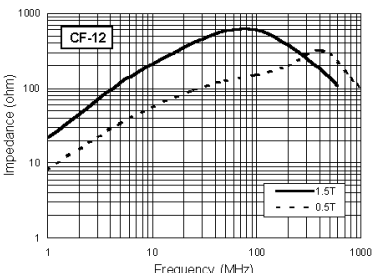
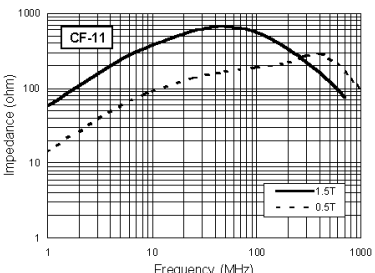
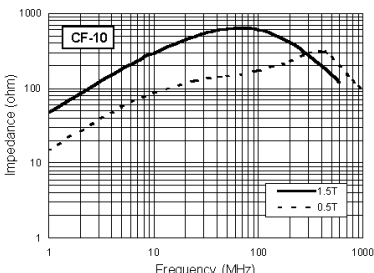
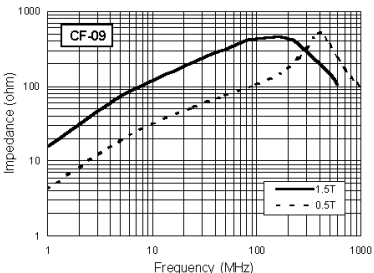
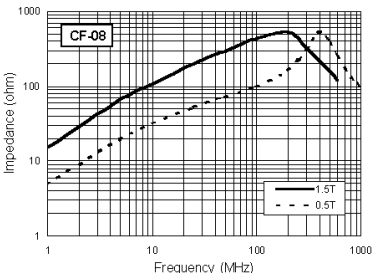
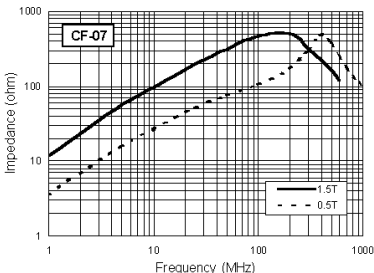
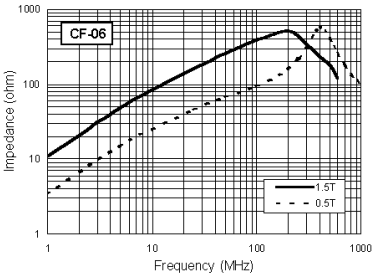
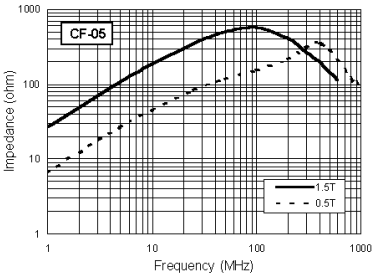
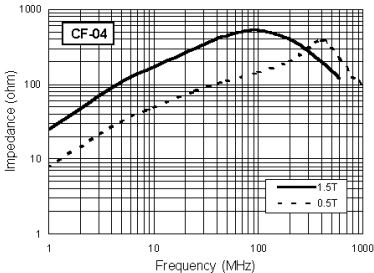
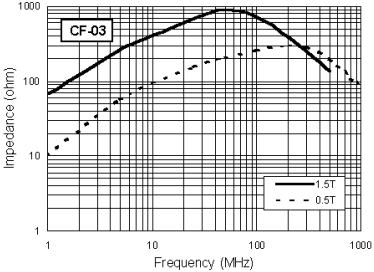
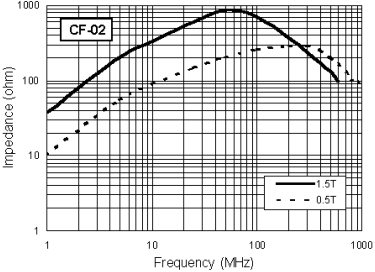
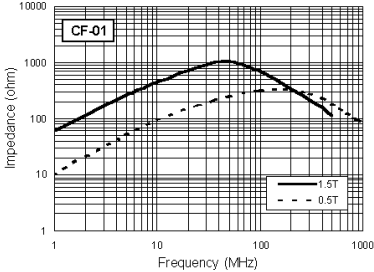
Item	A	B	C	D	Typical Impedance (ohm)				Z-F Fig
					0.5 turns		1.5 turns		
					25MHz	100MHz	25MHz	100MHz	
CF-35M	11.7	13.0	3.5	25.0	139	191	594	566	CF-11
CF-50M	11.7	13.0	5.0	25.0	96	154	397	529	CF-12
CF-90M	18.0	19.7	9.0	35.0	112	172	484	576	CF-13





Item	A	B	C	D	Typical Impedance (ohm)				Z-F Fig
					0.5 turns		1.5 turns		
					25MHz	100MHz	25MHz	100MHz	
CF-35B	12.0	15.0	3.5	25.5	139	191	594	566	CF-11
CF-50B	12.0	15.0	5.0	25.5	96	154	397	529	CF-12

# EMC Components

## (CF Series)



	0.5 T	1.5 T
Test Way		
Diameter	1.0	0.5
Length	10cm	20cm