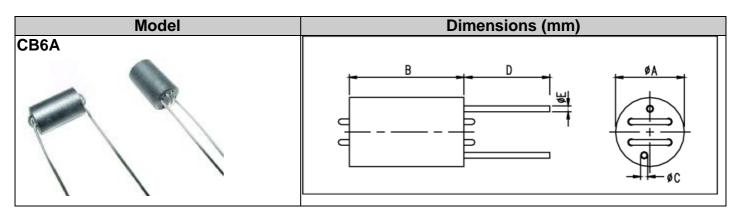


EMI SUPPRESSORS

- I Six hole beads, is available as beads and wound with tinned copper wire in several winding configurations.
- I Compact; Easy installation.
- I Employ high-performance ferrites with superior frequency characteristics.

APPLICATIONS

- I Measures against radiated noise from personal computers, microcomputers, peripherals and related devices.
- I Prevent intrusion of unnecessary signals and radiated emission noise into various interfaces.



ORDERING CODE

<u>CB6A</u> - <u>150</u> A B	A : Model (Packing in Bulk) B : Number of turns	
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Specification table of EMI Suppressors CB6A series											
Medel	Sample No.	Impedance Z (₩) at 23℃ 100MHz typ.	Ferrite Material	Turns	Dimensions (mm)						
Model					ØA	В	ØC	D	ØE		
CB6A-150	830260	360	EL6E	1½ T			1.0±0.1				
CB6A-150	850505	450	ED3B	1½ T			0.8±0.1				
CB6A-200	830261	490	EL6E	2 T _S			1.0±0.1				
CB6A-200	850506	650	ED3B	2 T _S			0.8±0.1				
CB6A-250	830262	710	EL6E	21∕₂ T _S	6.0	10.0	1.0±0.1	20.0	0.5		
CB6A-250	850507	880	ED3B	21/2 T _S	±0.5	±0.3	0.8±0.1	±2.0	±0.1		
CB6A-300	830263	850	EL6E	3 T _S			1.0±0.1				
CB6A-300	850508	1080	ED3B	3 T _S			0.8±0.1				
CB6A-2X150	851968	360	EL6E	2X1½ T			1.0±0.1				
CB6A-2X150	851969	450	ED3B	2X1½ T			0.8±0.1				

Test Instrument: HP-4191A or HP-4395A

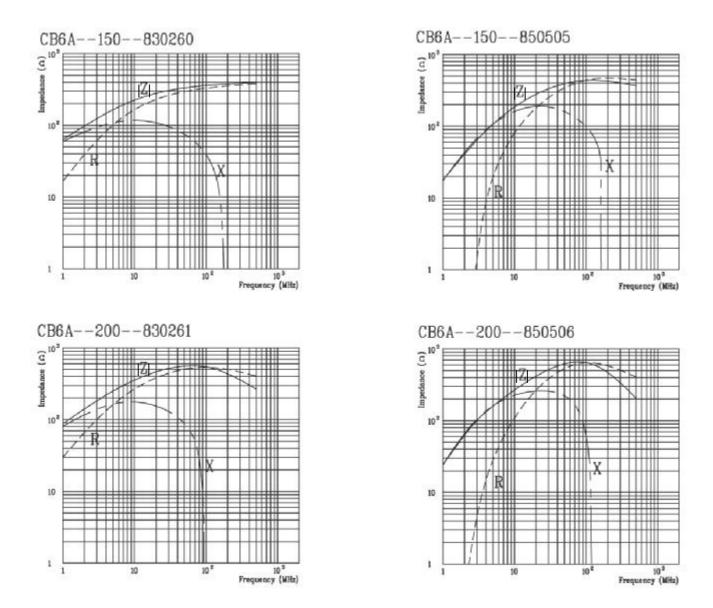
X Specifications other than the above will be furnished upon request.



EMI SUPPRESSORS

IMPEDANCE Vs FREQUENCY CHARACTERISTICS OF CB6A

TYPICAL ELECTRICAL CHARACTERISTICS |Z| , R, X $_{\rm VS.}$ FREQUENCY CHARACTERISTICS



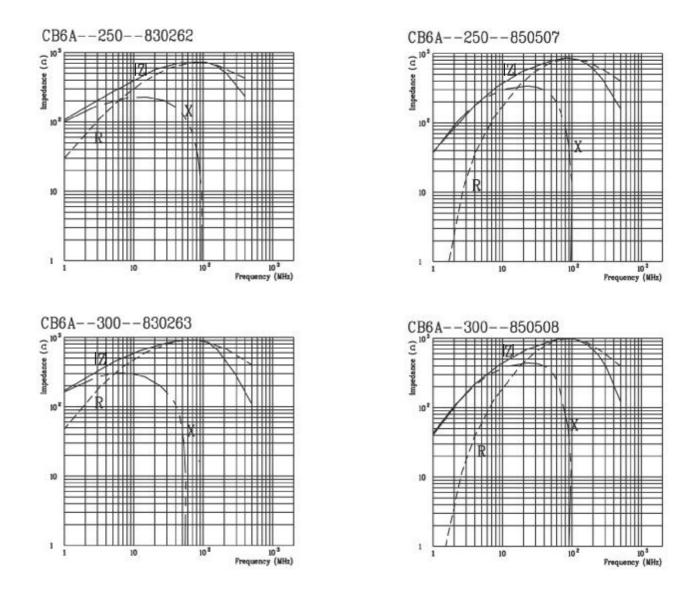
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EMI SUPPRESSORS

IMPEDANCE Vs FREQUENCY CHARACTERISTICS OF CB6A

TYPICAL ELECTRICAL CHARACTERISTICS |Z| , R, X $_{\rm VS.}$ FREQUENCY CHARACTERISTICS



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