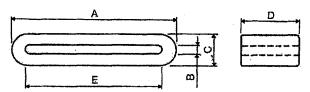
ONE-PIECE CORES FOR FLAT CABLES

■ Characteristics

Used for common mode choke in ribbon cables and FPC. (Flexible Printed Circuit Board)

Application

EMI suppression generated from data line in such as electronics equipment as computer, display units and connecting cables of lap-top personal computers.



ltem No.					Unit; mm	
	A	8	9	D.	E	Applicable cable
SSC-33.5-8-F	33,5	1.3	6.5	8	27	Ribbon cables FPC Less than the dimension E
SSC-33.5-10-F	. 33,5	1.3	6.5	10	27	
SSC-33.5-12-F	33.5	1.3	6.5	12	27	
SSC-33.5-10-2-F	33.5	2.2	7.4	10	27	
SSC-33:5-20-F	33.5	1.3	6.5	20	27	
SSC-40-10-F	. 40	1.3	6,5	10	34.8	
SSC-40-12-F	40	1,3.	6.5	12	34.8	
SSC-45-8-F	45.2	1.3	6.5	-8	40	
SSC-45-12-F	45.2.	1.3	6.5	12	40	
SSC-50-12-F	49.6	1.3	6,5	12	44	
SSC-58-12-F	57.6	1.3	6.5	12	52	

SPLIT CORES FOR FLAT CABLES

characteristics

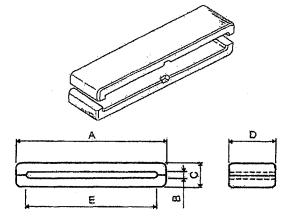
- A split flat core allows easy assemble in cable connected to a connector or wired cable.
- 2. A composite design with a plastic clamp facilitates mounting to an equipment.

Material of the plastic clamp

PA66 (UL94V-2)

繼Applications

EMI suppression generated from ribbon cable used in digital equipment.



Item No.				Unit; mm		
	A	. 8	E	D	E	Applicable cable
SSH-33.5-12-F	33.5	1.2	6.6	12	27	Flat cable
SSH-40-12-F	40	1.2	6.6	12	34.8	Less than the dimension E
SSH-45-12-F	45	1,2	6.6	12	40	

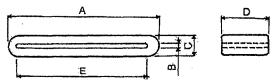
ONE-PIECE CORES FOR FPC

Characteristics

Used for common mode choke in FPC cable

Applications

EMI suppression generated from FPC cables in electronics equipment like computers and printers.



Item No.		Avallandle aphie				
	Α	В	Ç	D	E	Applicable cable
FPC-16-12	1.6	0.5	5	12	11.5	FPC
FPC-25-12	24.5	0.5	5.	12.	20	Less than
FPC-31-12	31	0.5	5	12	27	the dimension E

