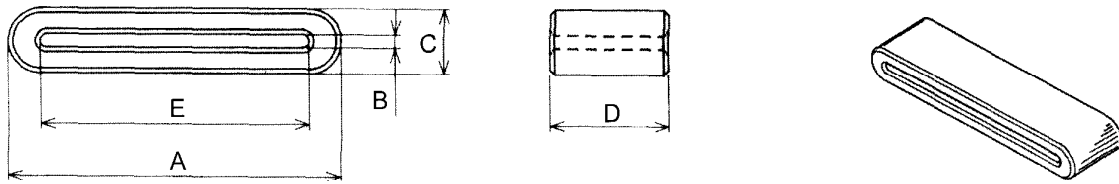


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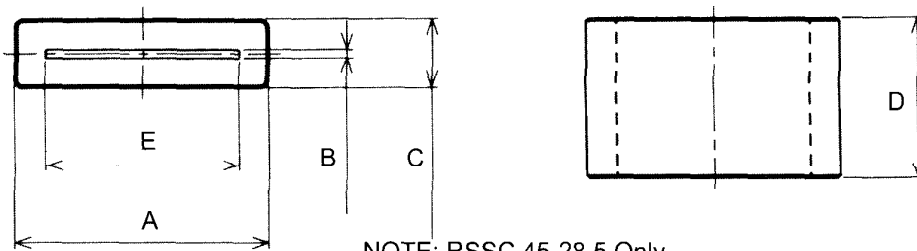
one-piece cores for flat cable (RSSC)



Dimensions in mm

Part number	Dimensions					Impedance		Numbers of wires
	A	B	C	D	E	25 MHz	100MHz	
RSSC 33.5-8	33.5	1.3	6.5	8.0	27.0	22	46	21
RSSC 33.5-12	33.5	1.3	6.5	12.0	27.0	29	56	21
RSSC 40-10	40.0	1.3	6.5	10.0	34.8	23	53	26
RSSC 40-12	40.0	1.3	6.5	12.0	34.8	26	58	26
RSSC 45-28.5	45.1	1.5	12.5	28.5	34.4	103	180	26
RSSC 50-12	49.6	1.3	6.5	12.0	44.0	25	62	36

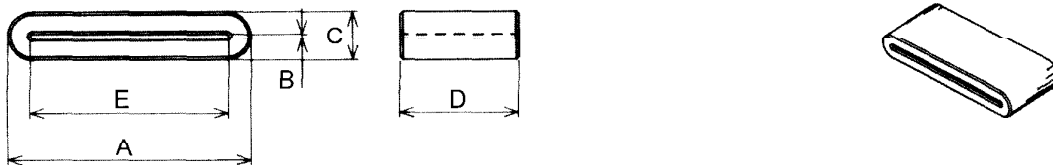
Impedance figures are typical values.



NOTE: RSSC 45-28.5 Only.

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one-piece cores for flex P.C.B. (RFPC)



Dimensions in mm

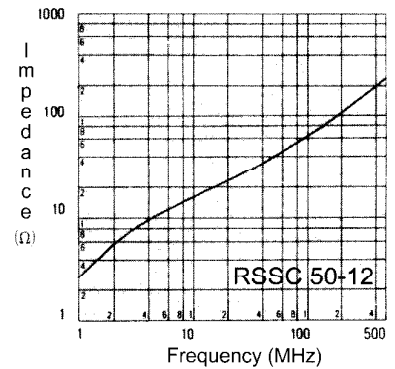
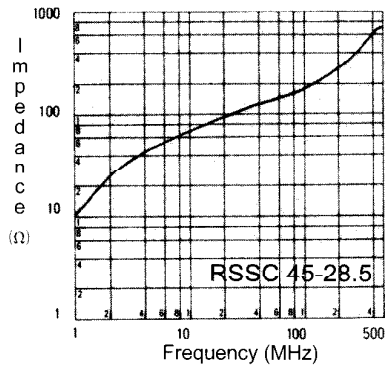
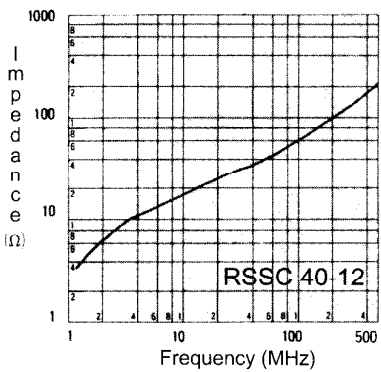
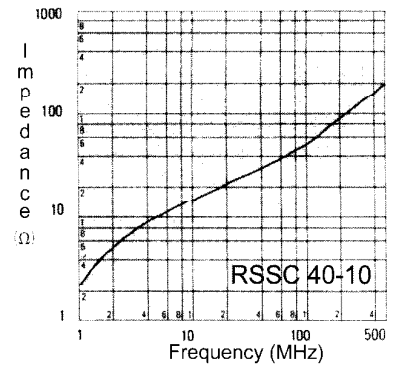
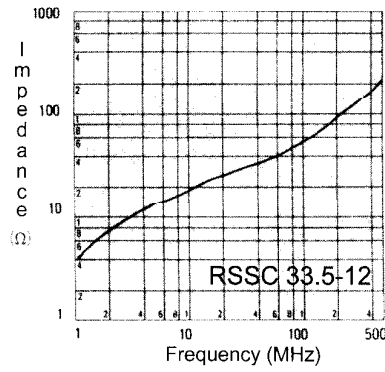
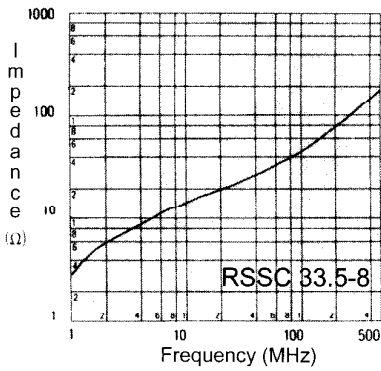
Part number	Dimensions					Impedance		Applicable Cable
	A	B	C	D	E	25 MHz	100 MHz	
RFPC 16-12	16.0	0.5	5.0	12.0	11.5	45	72	10.0
RFPC 25-12	24.5	0.5	5.0	12.0	20.0	32	62	11.0
RFPC 31-12	31.0	0.5	5.0	12.0	27.0	28	62	12.0

Impedance figures are typical values.



ferrites

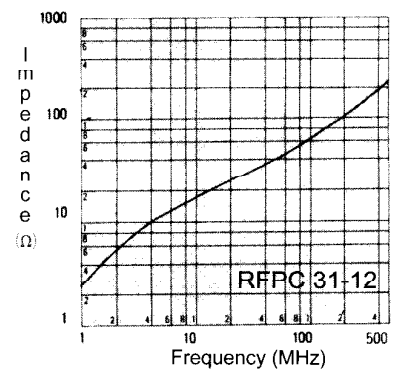
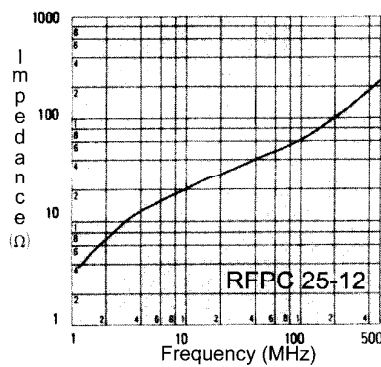
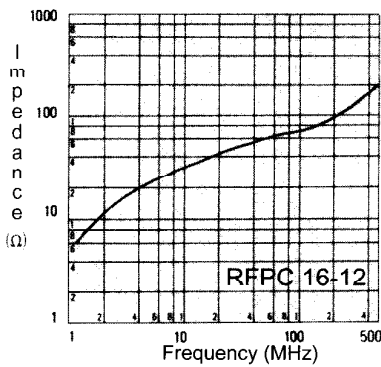
one-piece cores for flat cable (RSSC)



IMP. Vs FREQ.CHARACTERISTICS

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one-piece cores for flex P.C.B. (RFPC)



IMP. Vs FREQ.CHARACTERISTICS