








D-Sub Connector Suppression Cores (FH Series)

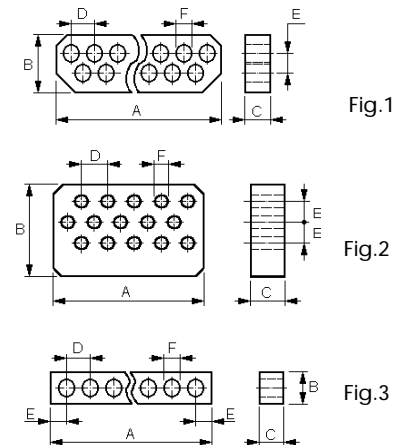
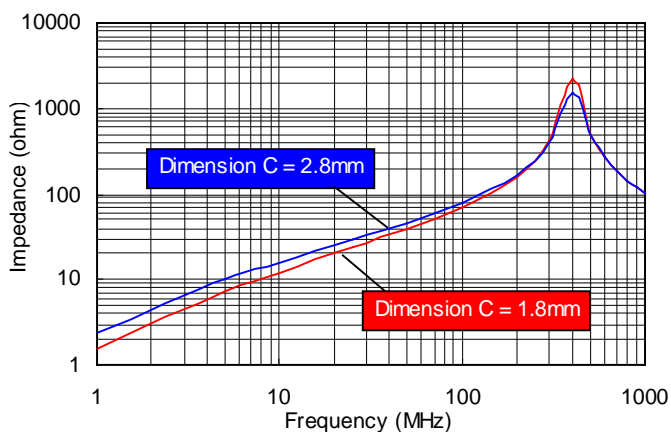
Description :

The core (FH Series) is used in D-Sub, a connector for data transmission devices, to suppress the electromagnetic noise through the connector. FH series have 9, 15, 25, 37 holes and others design, can be insert the connector easily.



RoHS 2.0
2011/65/EU

Part Number		Dimensions (mm)						Holes	Rows	Fig.
		A	B	C	D	E	F			
F9H		14.5	7.6	1.8 / 2.8	2.77	2.84	1.57	9	2	1
F15H		22.3	7.6	1.8 / 2.8	2.77	2.84	1.57	15	2	1
F25H		36.4	7.6	1.8 / 2.8	2.77	2.84	1.57	25	2	1
F37H		53.5	7.6	1.8 / 2.8	2.77	2.84	1.57	37	2	1
F15H-R		13.6	9.50	2.2	2.29	2.50	1.00	15	3	2
F26H-R		22.6	9.5	2.2	2.36	2.58	1.00	26	3	2
F14H		36.6	3.57	3.0	2.54	1.80	1.57	14	1	3



Note :

- Above test condition is a diameter 0.4mm with 10cm length wire through the core to compare the impedance for reference.
- For actually application, the wire length and diameter is different and impedance reading will not the same.

