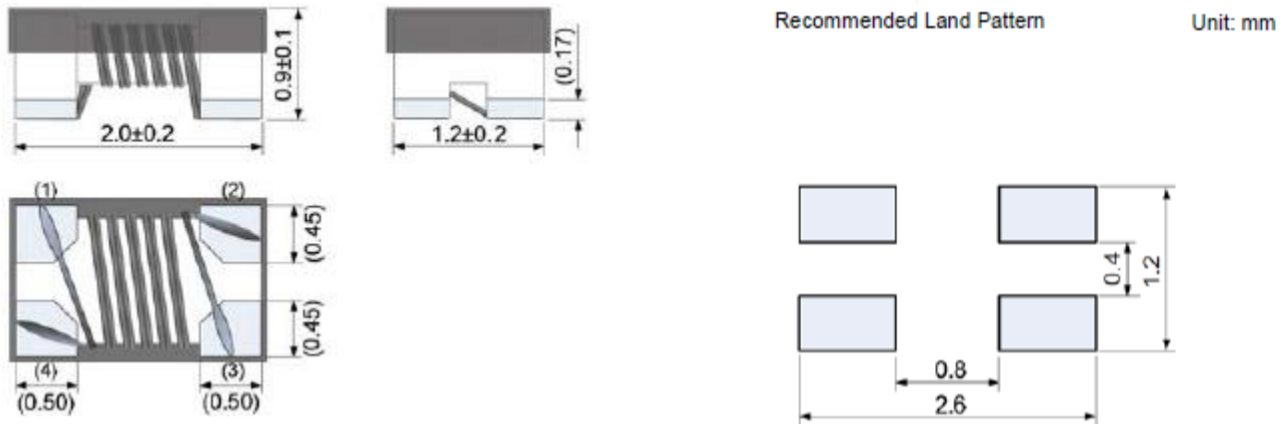




SHAPE AND DIMENSIONS

HSWC-FCH2012 TYPE



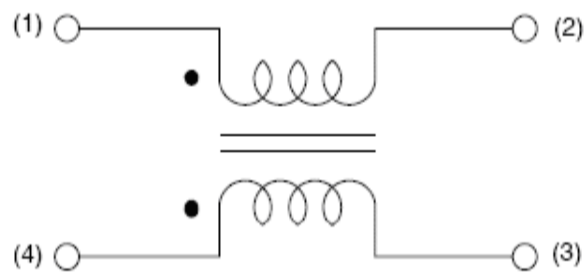
SPECIFICATIONS

HSWC-FCH2012 TYPE

Part Number	Common Mode Impedance @100MHz	Max. Dc Resistance	Max. Rated Current	Rated Voltage	Min. Insulation Resistance
Units	Ω	Ω	mA	Volts	M Ω
Symbol	Z	DCR	I _r	VDC	IR
HSWC-FCH2012T2-670F	67±25%	0.5	250	50	10
HSWC-FCH2012T2-900F	90±25%	0.6	200	50	10
HSWC-FCH2012T2-121F	120±25%	0.6	200	50	10

※: Products with other electrical characteristics can be provided upon customer's request. Please contact your local sales.

EQUIVALENT CIRCUIT

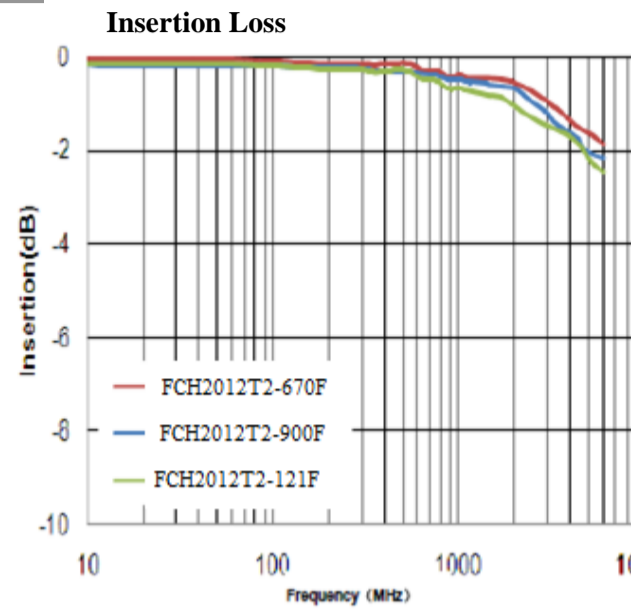
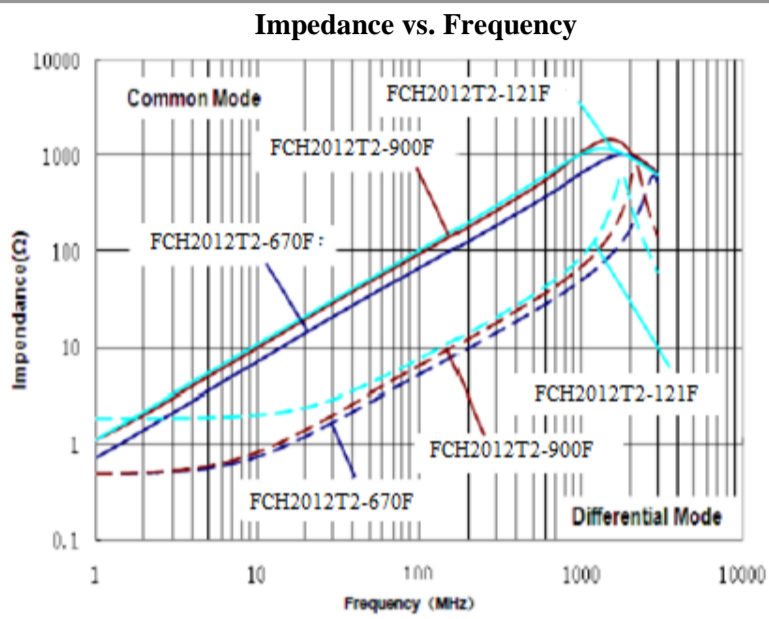


The data is reference only. Customers should verify actual device performance in their specific applications. Specifications are subject to change without notice. Please check our website for latest information.

<http://www.ftind.com>



TYPICAL ELECTRICAL CHARACTERISTICS



The data is reference only. Customers should verify actual device performance in their specific applications. Specifications are subject to change without notice. Please check our website for latest information.
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