

2012 Size

Chip Low Pass Filter

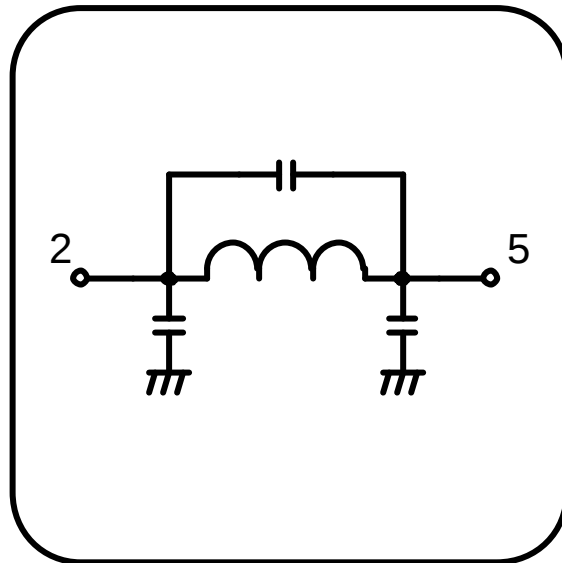
FSLL-S240E

All the technical data and information contained
herein are subject to change without notice.

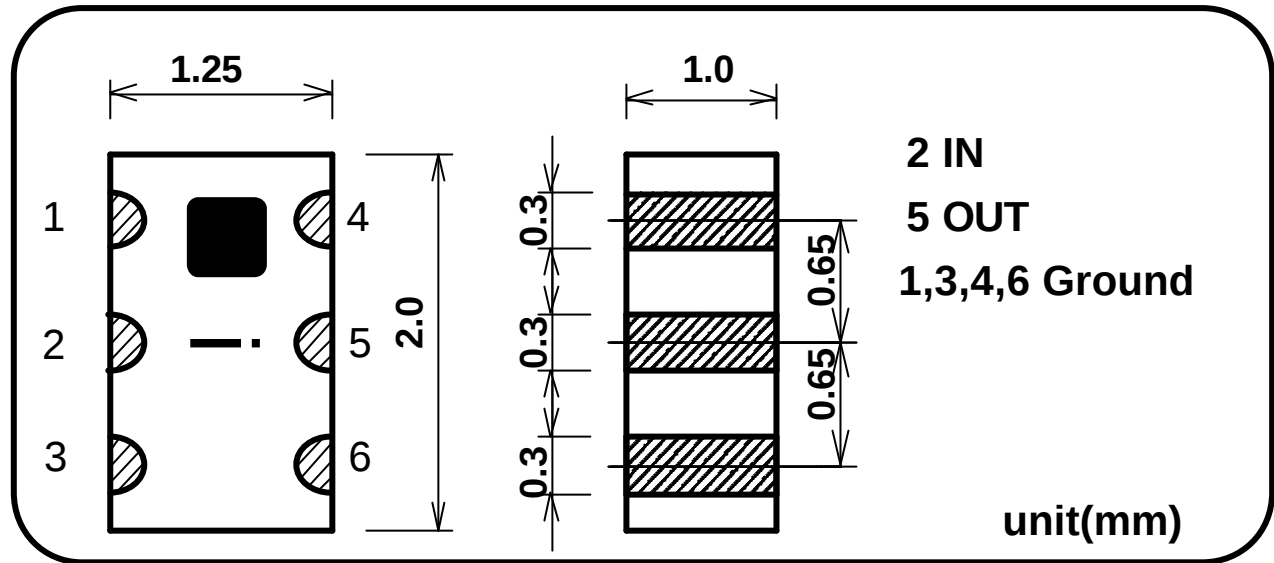


LL-FSLL-S240E-0406A

Equivalent Circuits



Shape & Size



Specifications

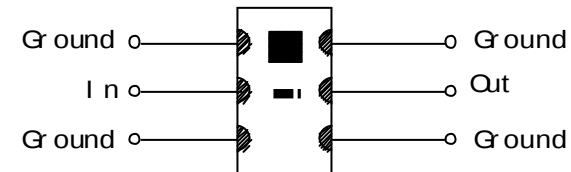
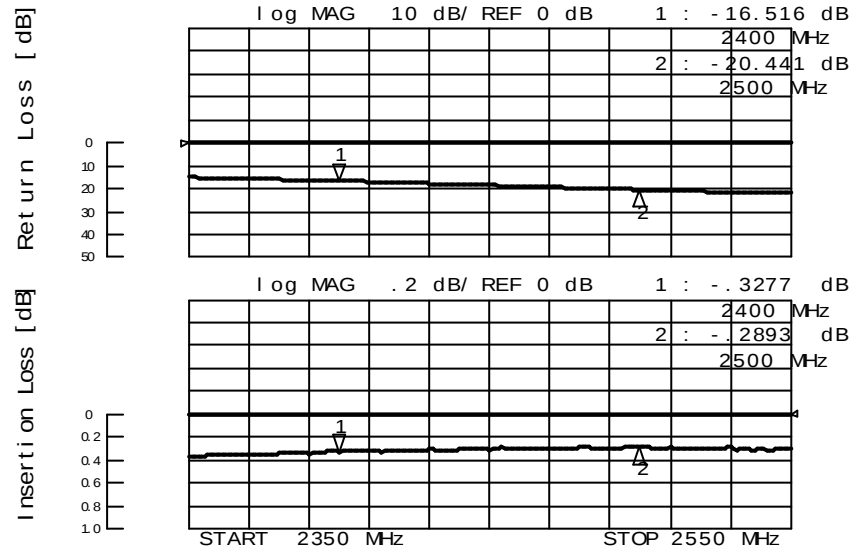
Frequency Range(GHz)	Insertion Loss	Return Loss	Attenuation		Handling Power	Temperature Range
			2 x fo	3 x fo		
2.4-2.5	0.5dB Max. (at 25 deg.C) 0.55dB Max. (at -35 to +85 deg.C)	12dB Min.	27dB Min.	25dB Min.	1W Max. (CW)	-35 to +85 deg.C

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HITACHI METALS

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FSLL-S240E Sample DATA

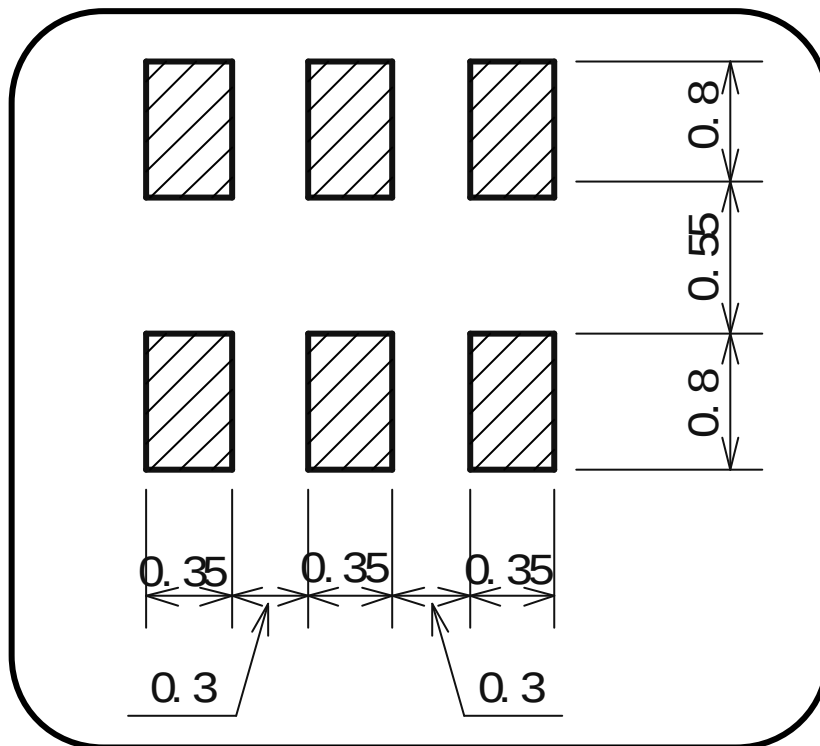


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HITACHI METALS

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Foot Pattern



Foot Pattern Example

