

3216 Size

Chip Multilayer Diplexer
for CELL/PCS

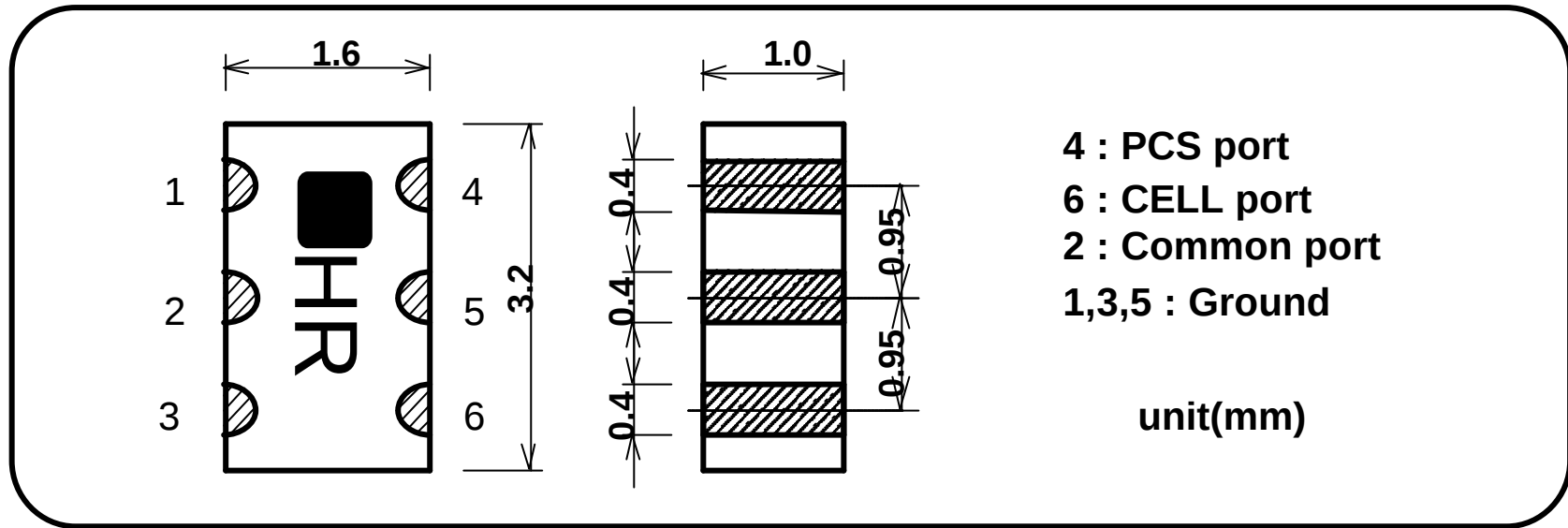
FSLF-080HR

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



LF-FSLF-080HR-0410A

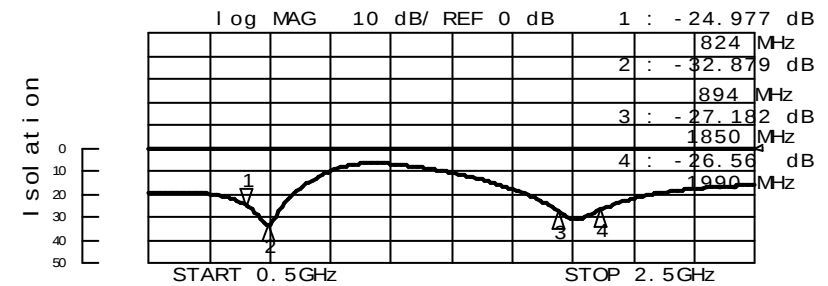
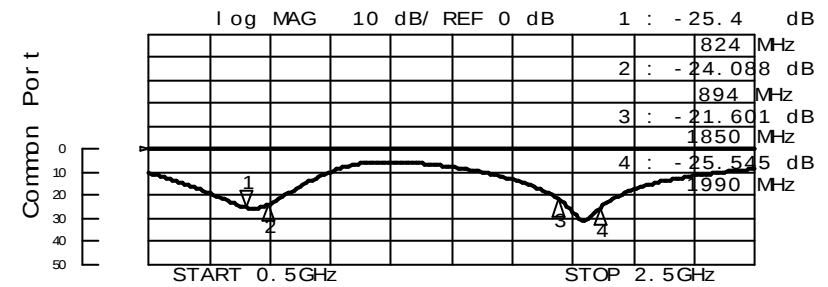
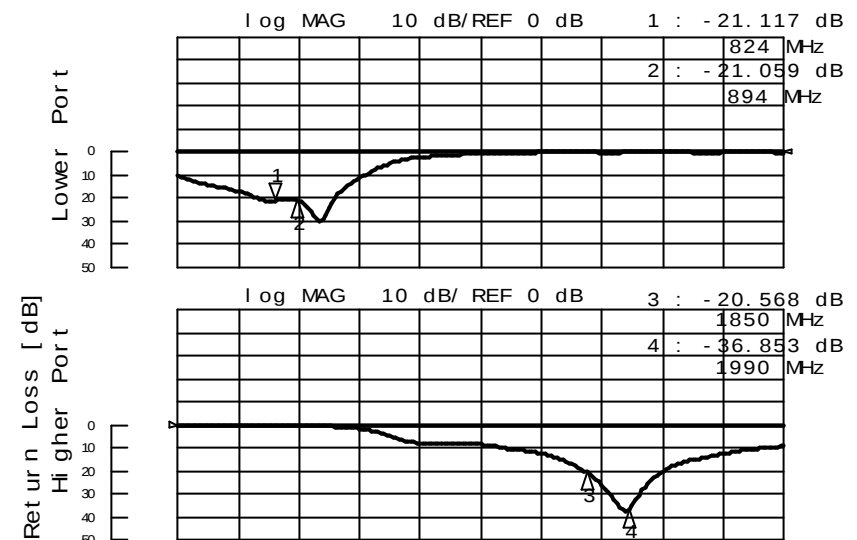
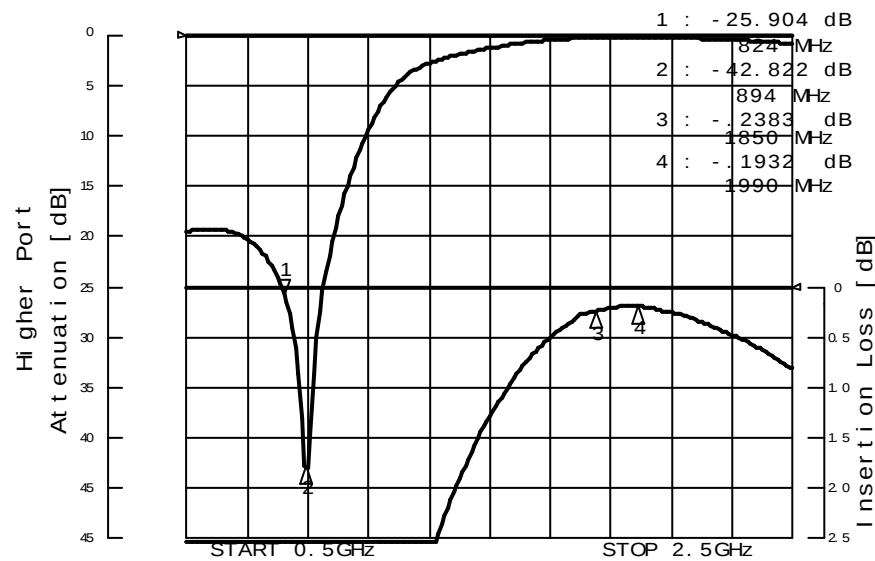
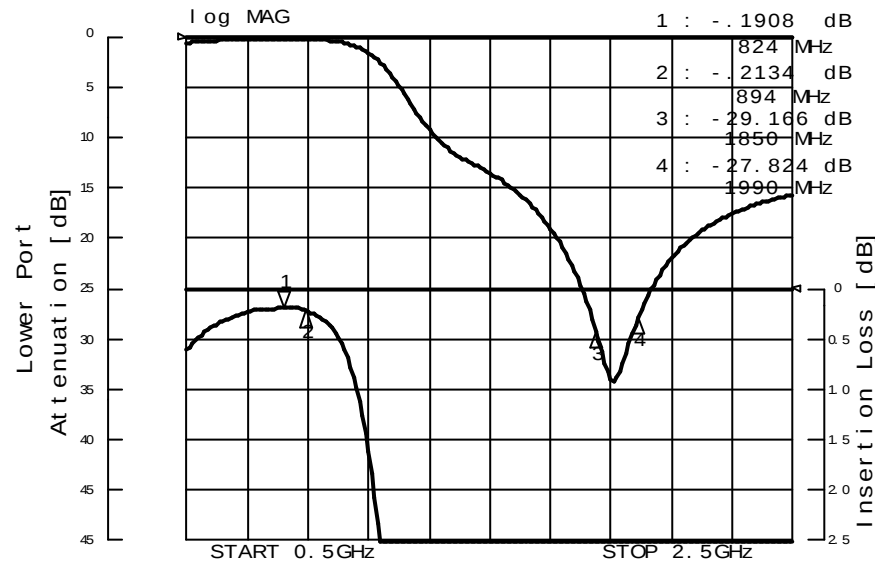
Shape & Size



Specifications

Frequency Range	f1:824-894MHz	Attenuation in f2 AMPS <=>Common	20 dB Min.
	f2:1850-1990MHz		
Insertion Loss in f1 AMPS <=>Common	0.4dB Max.(at 25deg.C) 0.45dB Max.(at -35 to +85deg.C)	Attenuation in f1 PCS <=>Common	20 dB Min.
Insertion Loss in f2 PCS <=>Common	0.45dB Max.(at 25deg.C) 0.5dB Max.(at -35 to +85deg.C)	Power Capacity	3W Max.
		Temperature Range	-35to+85deg
Return Loss (all port)	14 dB Min.		

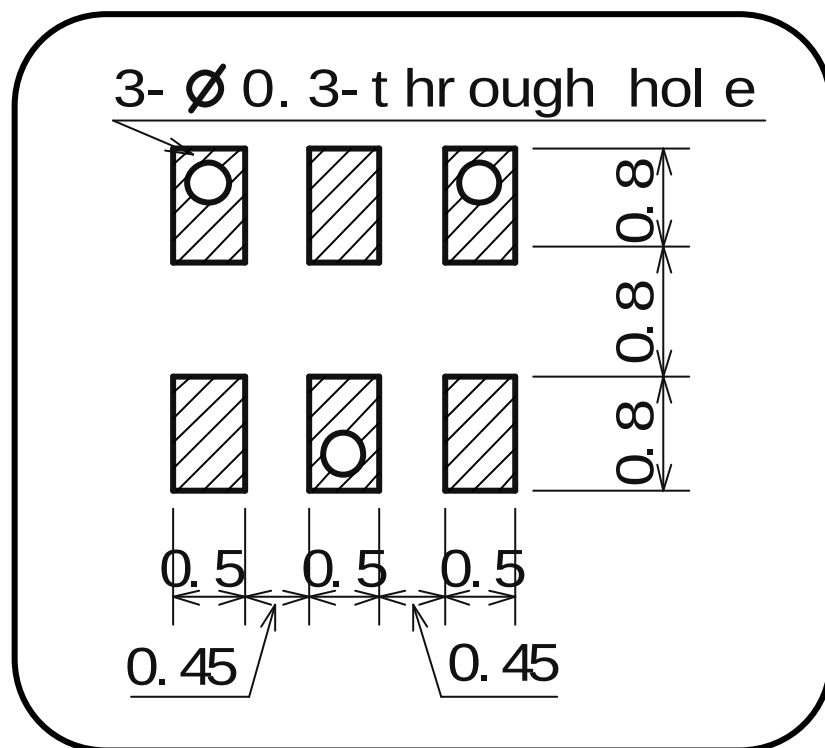
FSLF-080HR SAMPLE DATA



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Foot Pattern



Foot Pattern Example

