

2012 Size

925/960 MHz
Chip Multilayer Coupler

FSLC-S090T-P

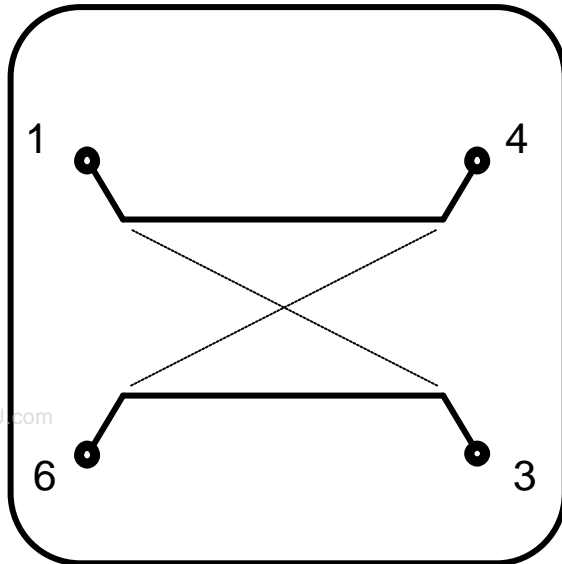
www.DataSheet4U.com

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

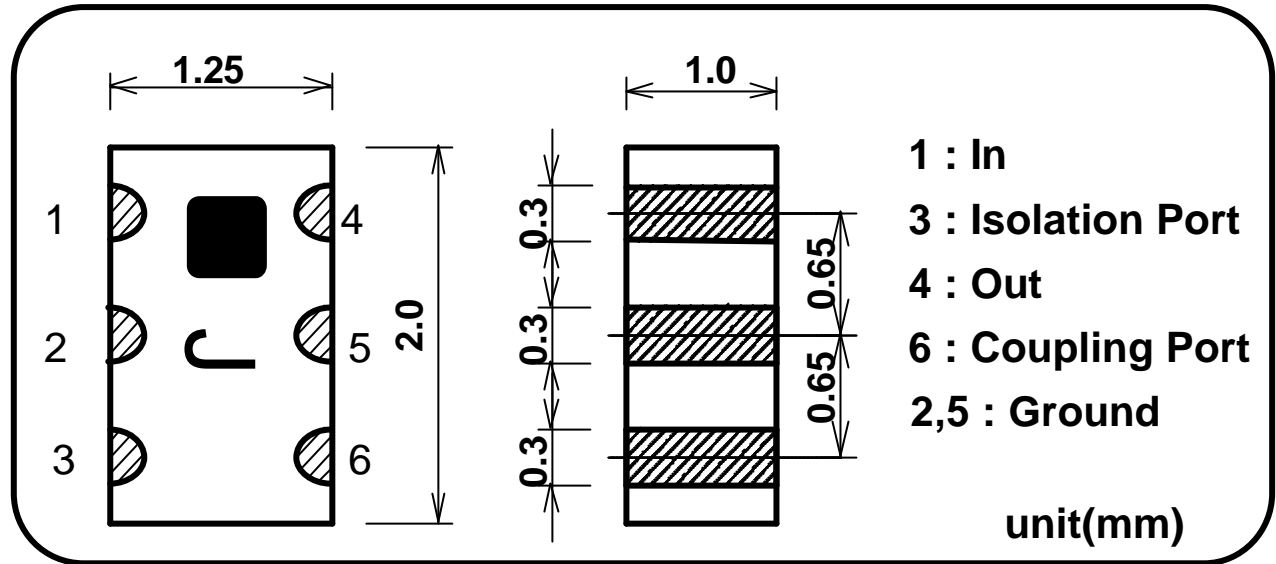


LC-FSLC-S090T-P-0409A
www.DataSheet4U.com

Equivalent Circuits



Shape & Size



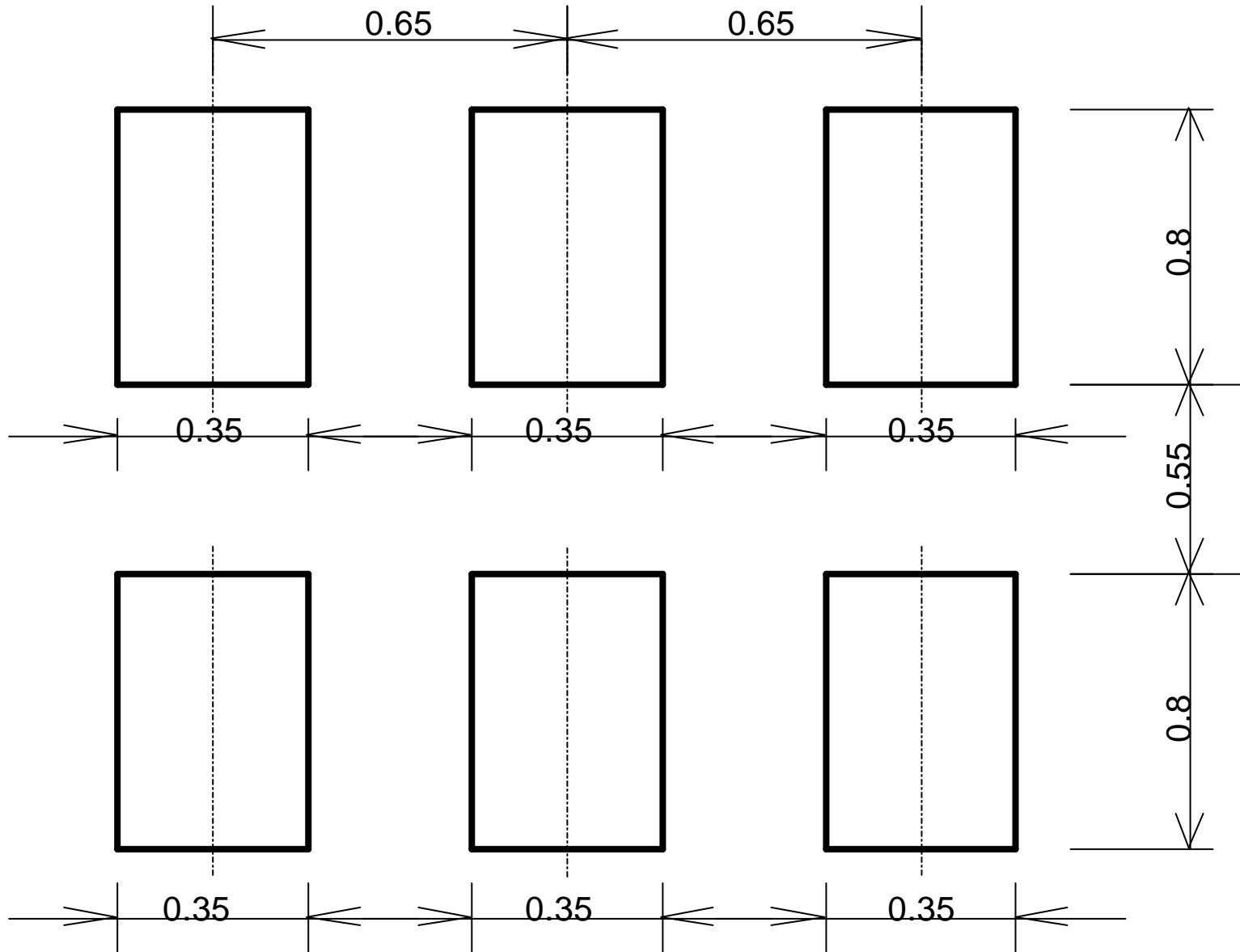
Specifications

Part Name: FSLC-S090T-P

Frequency Range	Coupling	Insertion Loss	Isolation	Return Loss	Handling Power	Temperature Range
925-960MHz	10.0 +/- 1.5dB	1.0dB Max. (0.6dB Typ.)	23dB Typ.	17dB Min. (25dB Typ.)	1W Max. (CW)	-35 to +85 deg.C

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

FOOT PATTERN

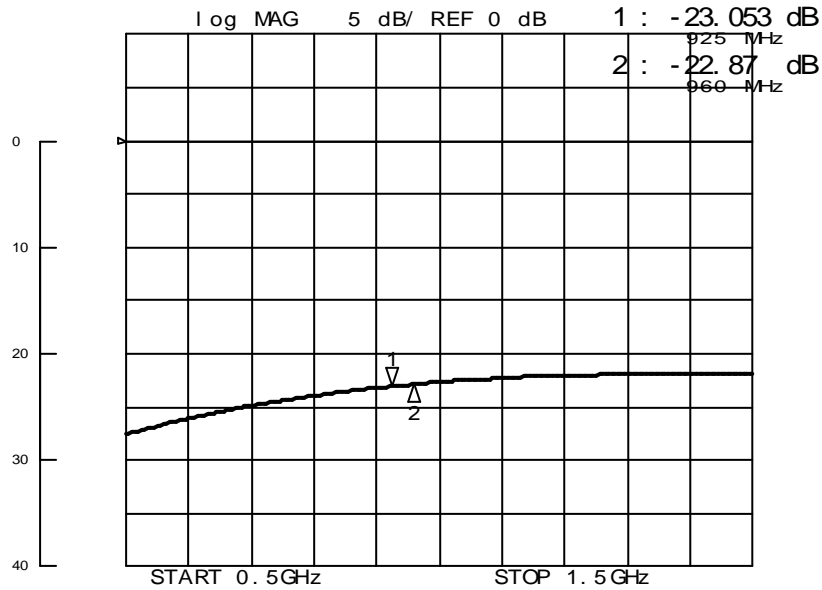
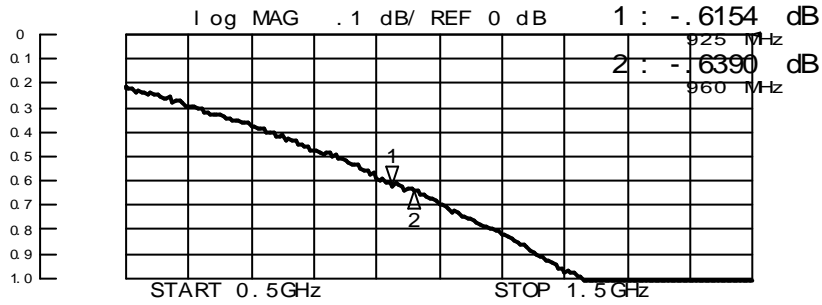
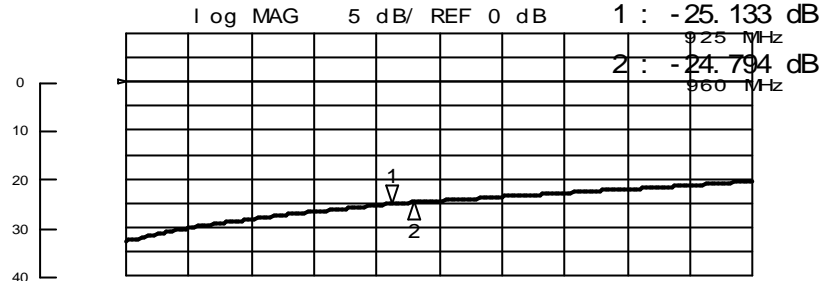


www.DataSheet4U.com

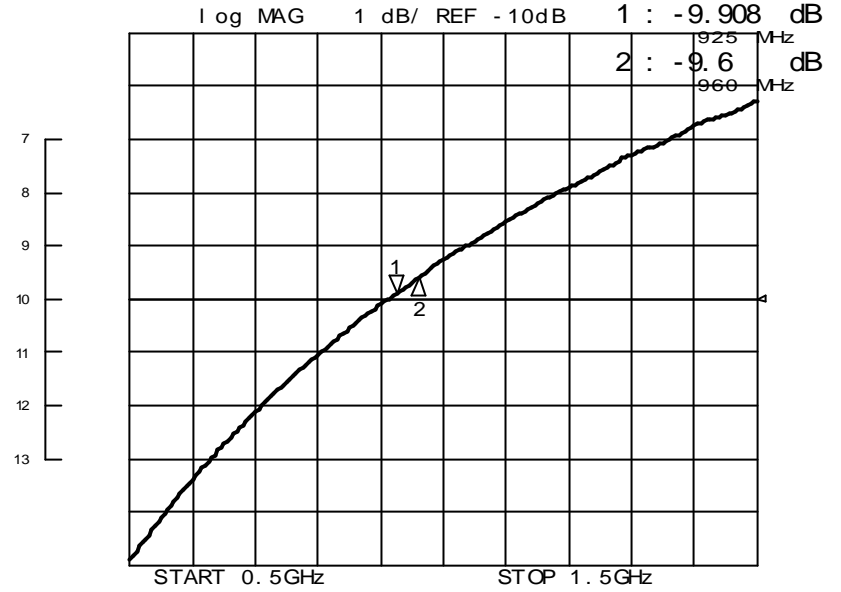
All the technical data and information contained herein are subject to change without notice.

FSLC-S090T-P Sample Data

Return Loss [dB]
Insertion Loss [dB]



Coupling [dB]



925/960 MHz Band
Chip Multilayer Coupler FSLC-S090T-P

