

2012 Size

2.4/2.5GHz Band

Chip Multilayer RF Transformer

Impedance Ratio 50:50

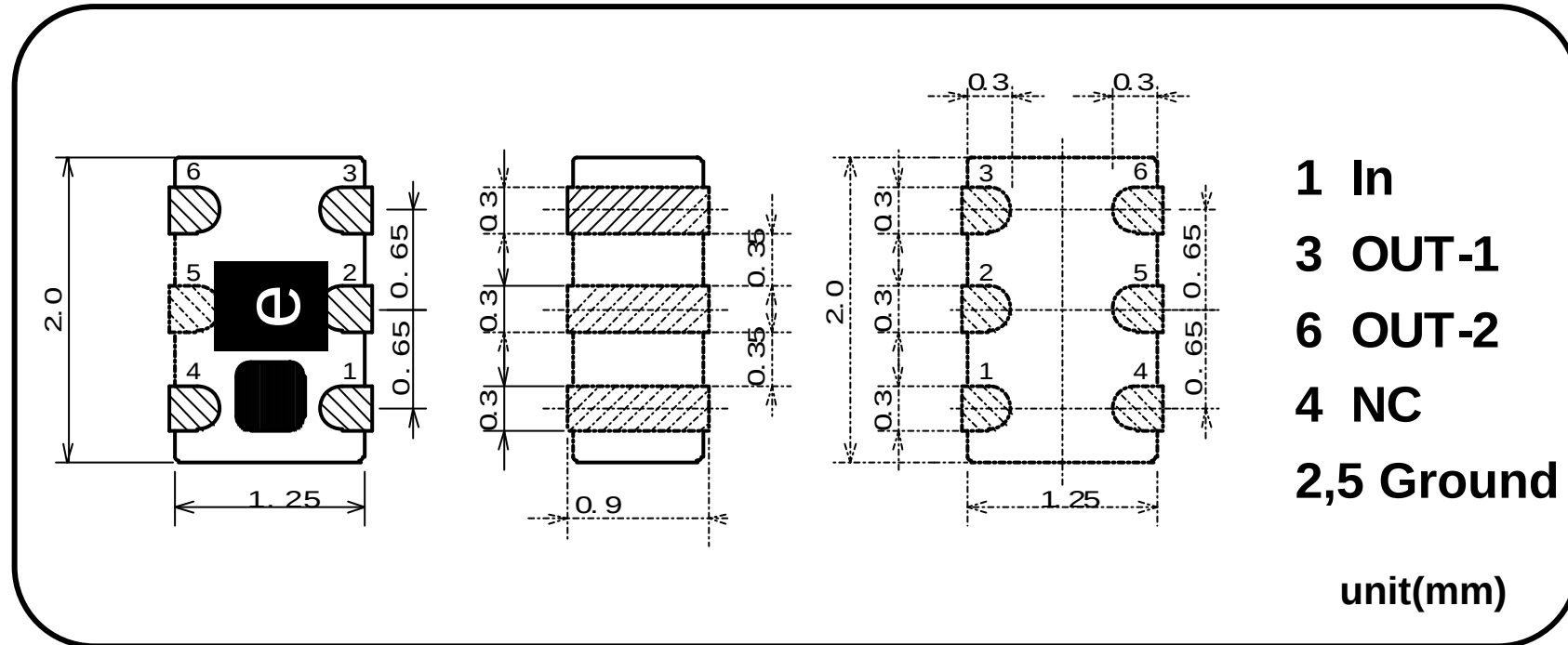
ESLT-S245E

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



LT-ESLT-S245E-0410A

Shape & Size



Specifications

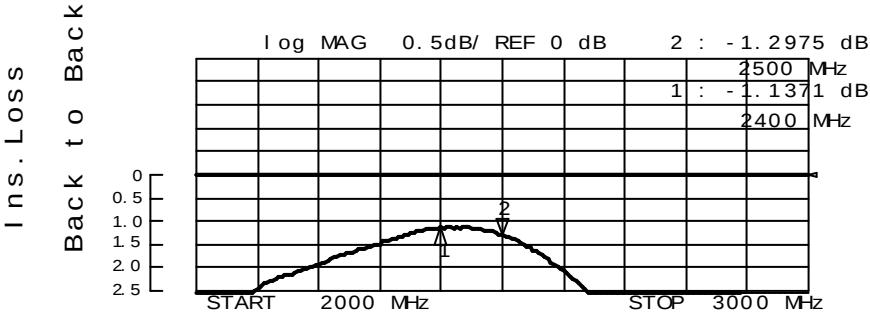
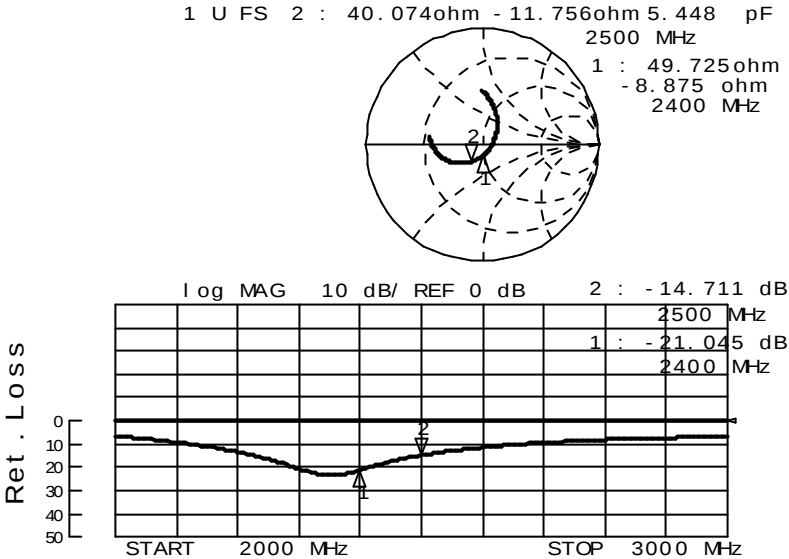
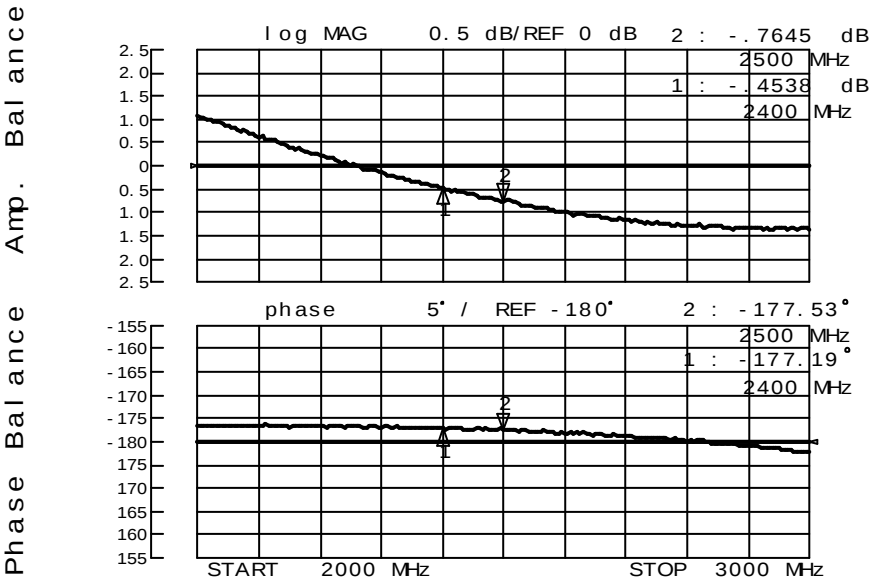
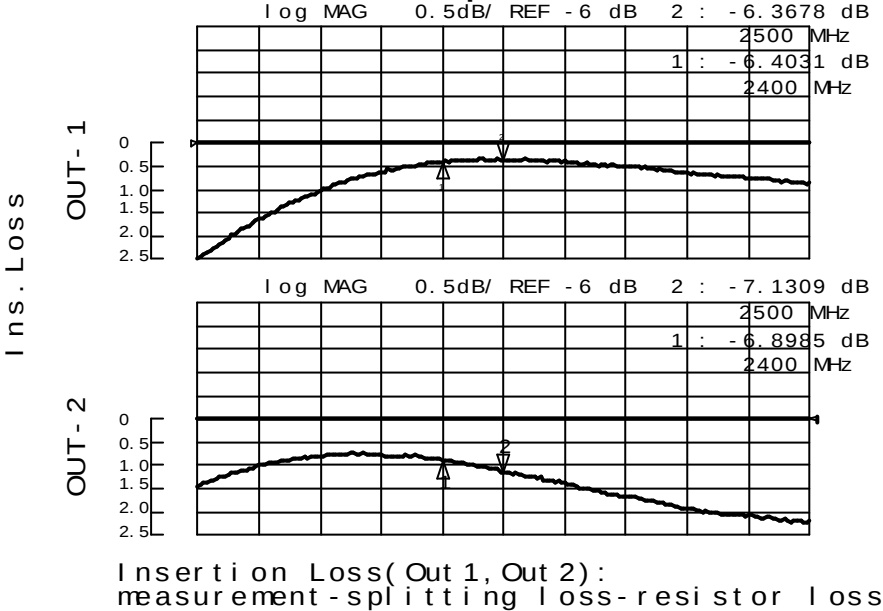
P/N	Frequency Range(GHz)	Impedance ratio	Insertion Loss*1	Return Loss (Unbalanced)	Phase Balance	Handling Power	Temperature Range
ESLT-S245E	2.4-2.5	50:50	1.2dB Max.	10dB Min.	180 +/-10deg.	0.5W Max.	-40 to +85 deg.C

*1:Back to Back(/piece)

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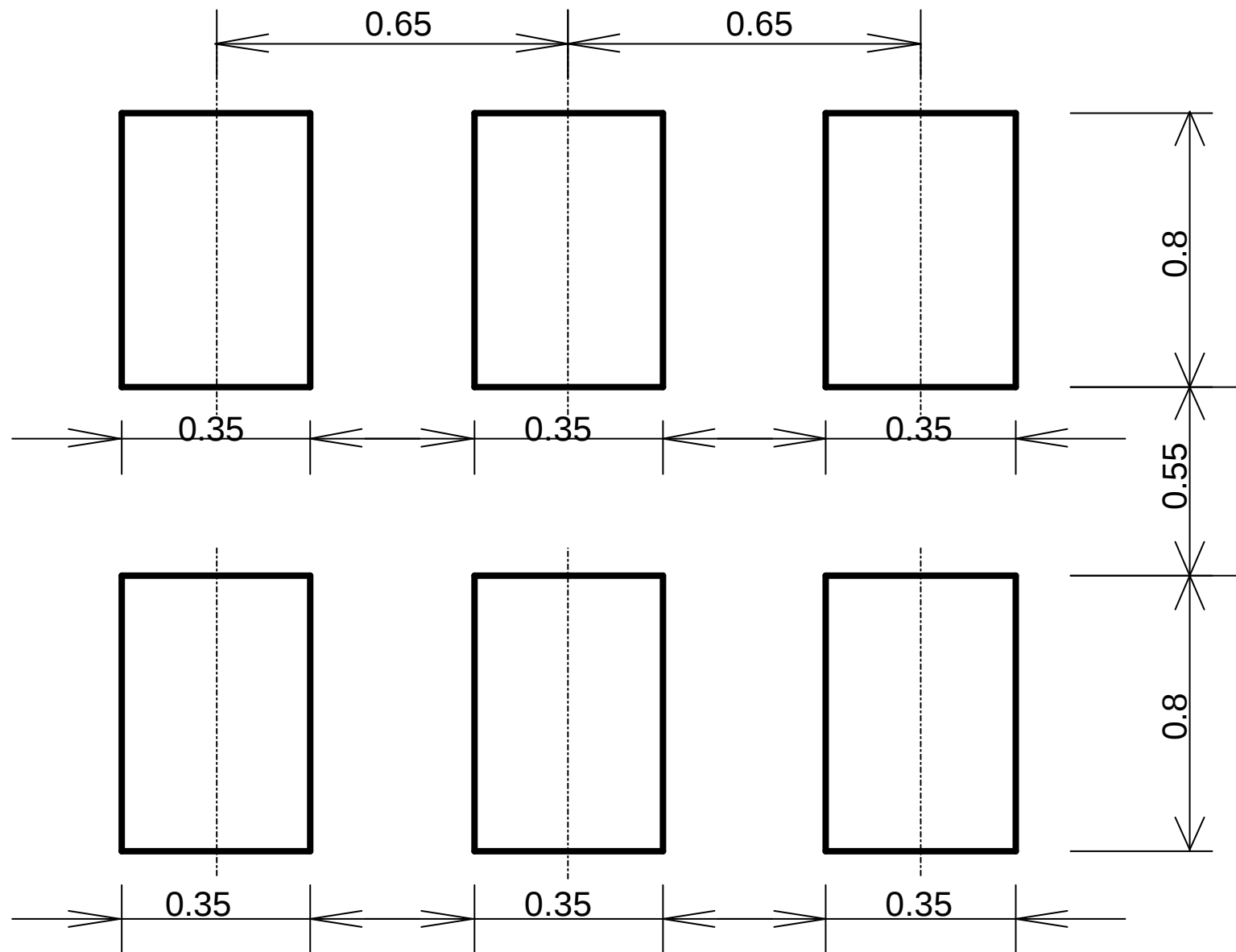
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ESLT-S245E Sample Data



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FOOT PATTERN



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