



# RF-LAMBDA

The power beyond expectations

## RFLT32W0206M

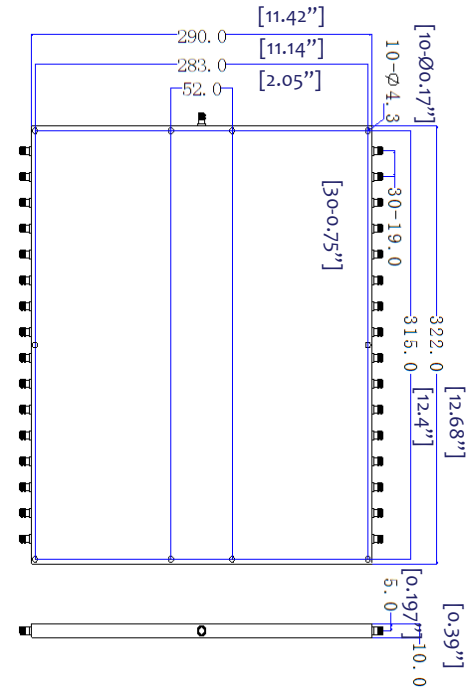
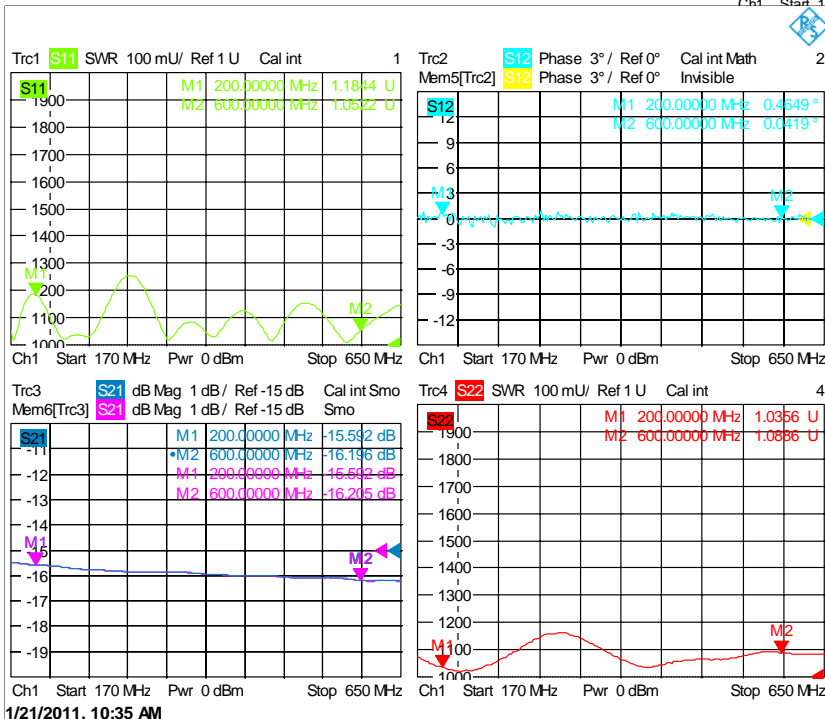
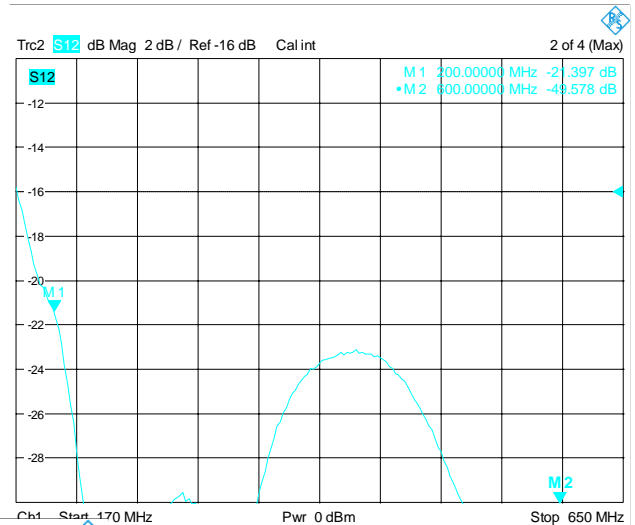


### Electrical Specifications:

Center Frequency Range:	0.2GHz-0.6GHz
Insertion Loss:	2.0dB
Amplitude Unbalance:	$\pm 0.6$ dB
Phase unbalance:	$\pm 10$ degree
Isolation:	18dB
Input VSWR:	2
Output VSWR:	1.5
Temp. Range:	-55°C~+85°C
Forward Power Handling:	30W (CW)
Reverse Power Handling:	1W (CW)
Connector:	SMA-F
Finishing:	Gray Paint and Epoxy cover

### Wide Band Power Divider

- Very small package
- Excellent phase and amplitude balance
- Bi-Directional as divider and combiner \*
- Low Insertion loss and high isolation
- Standard: MIL E-5400, MIL E -16400
- High power handling capability
- \* 1W maximum input when work as combiner.



0.2GHz-0.6GHz 32-Way Power Divider