

Test report is for reference only.

TEST REPORT
for
C&Q TXLB-10125



Technical Specification

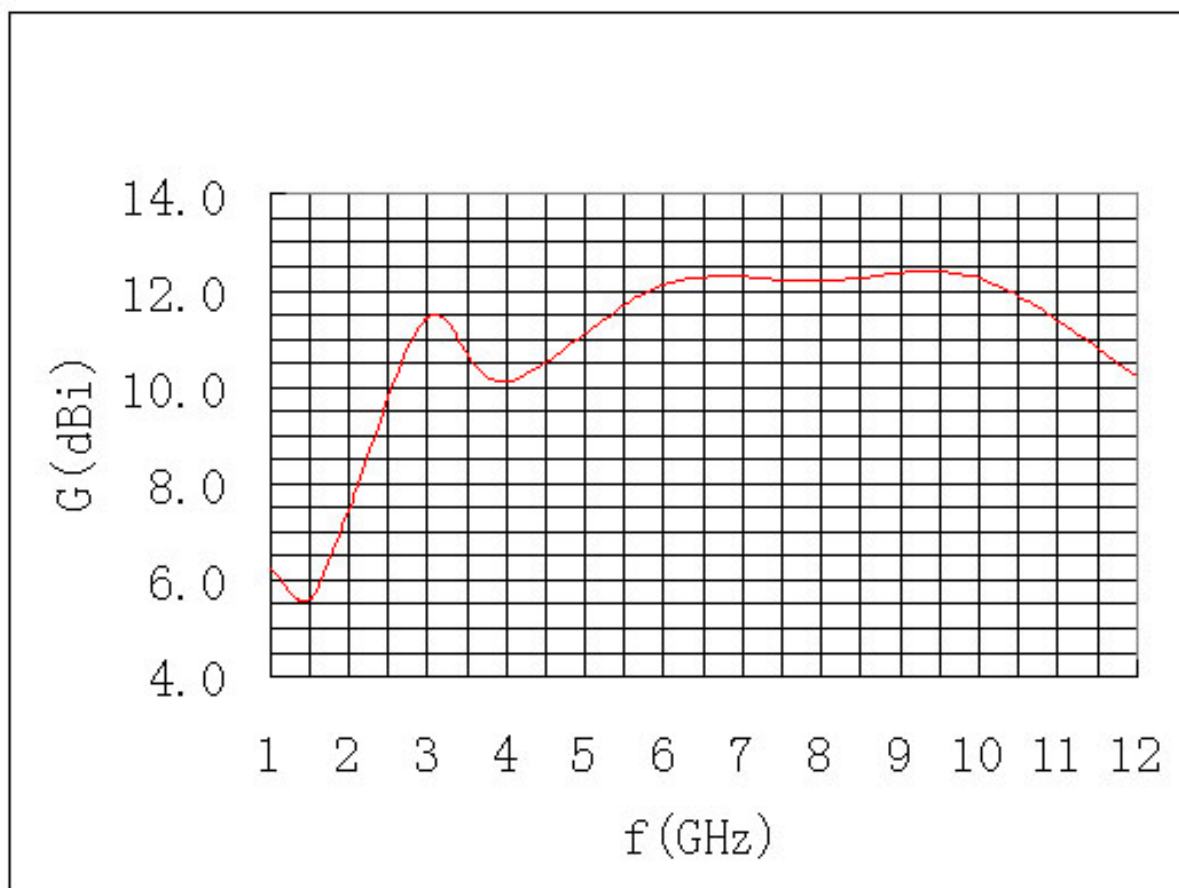
Frequency Range	Gain(Typ.)	Polarization	VSWR(Typ.)
1.0-12.5GHz	8.5dBi	Linear	2.0:1

Test Instruments

- HP8720D
- AV14812
- AV4033

Test Results

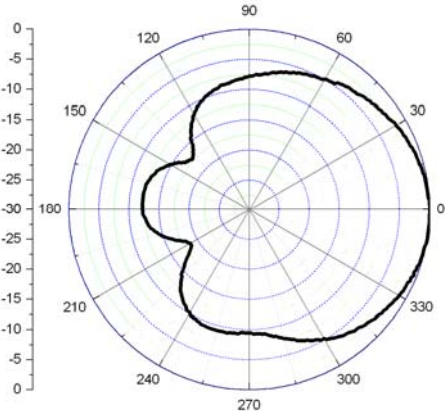
1. Gain



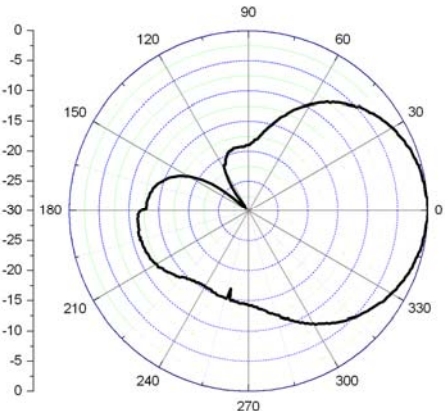
2. Pattern

Frequency: 1GHz

E Plane

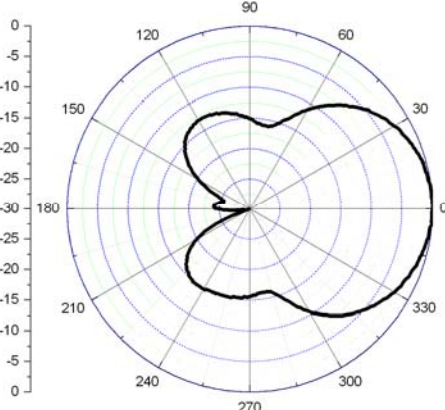


H Plane

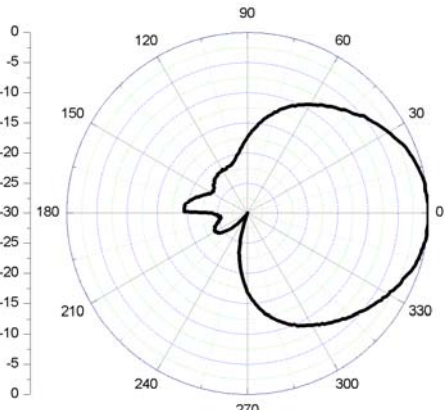


Frequency: 1.5GHz

E Plane

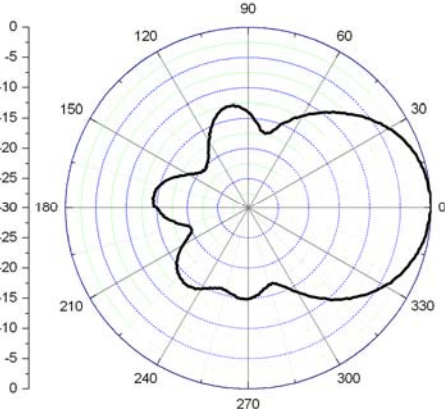


H Plane

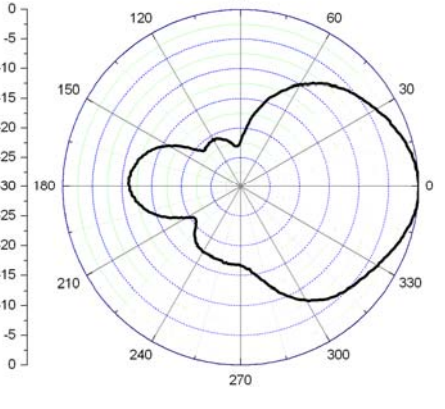


Frequency: 2GHz

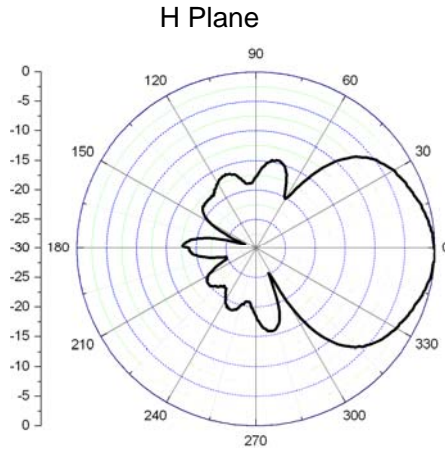
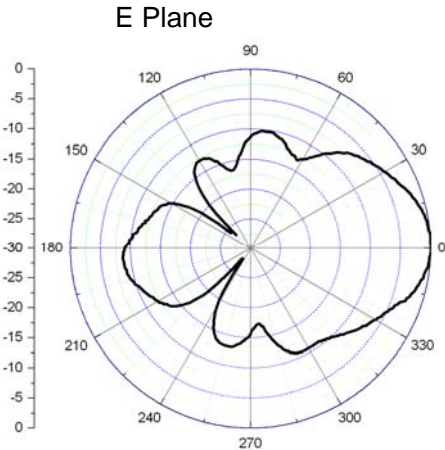
E Plane



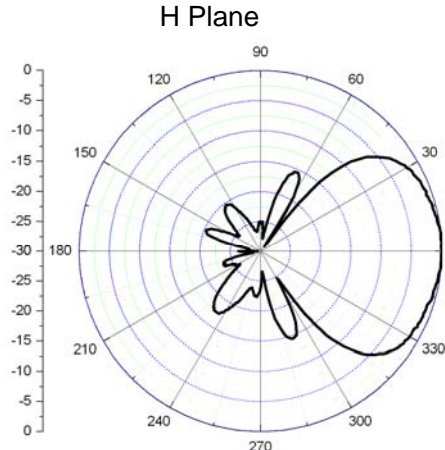
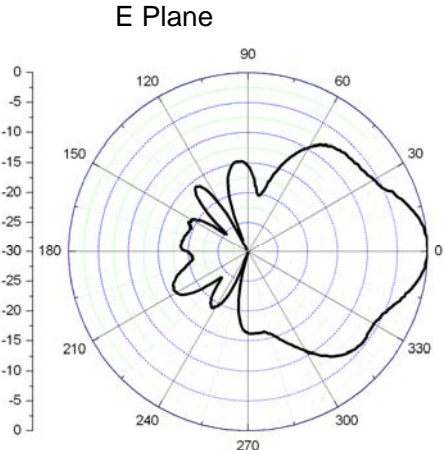
H Plane



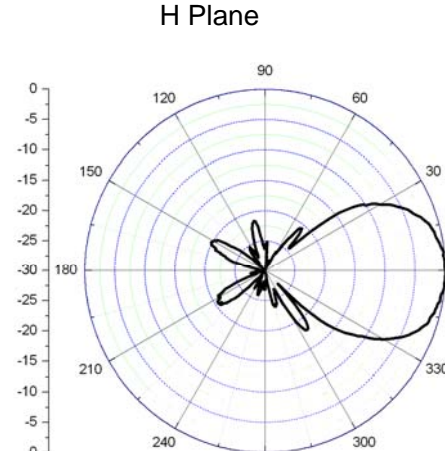
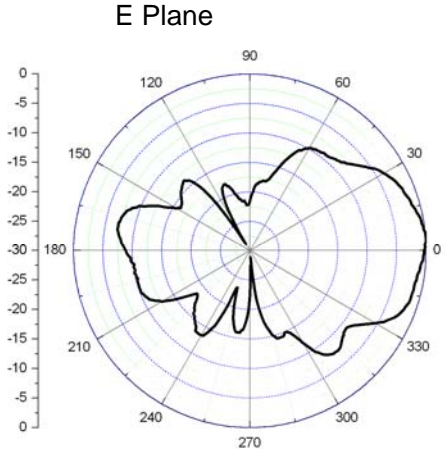
Frequency: 3GHz



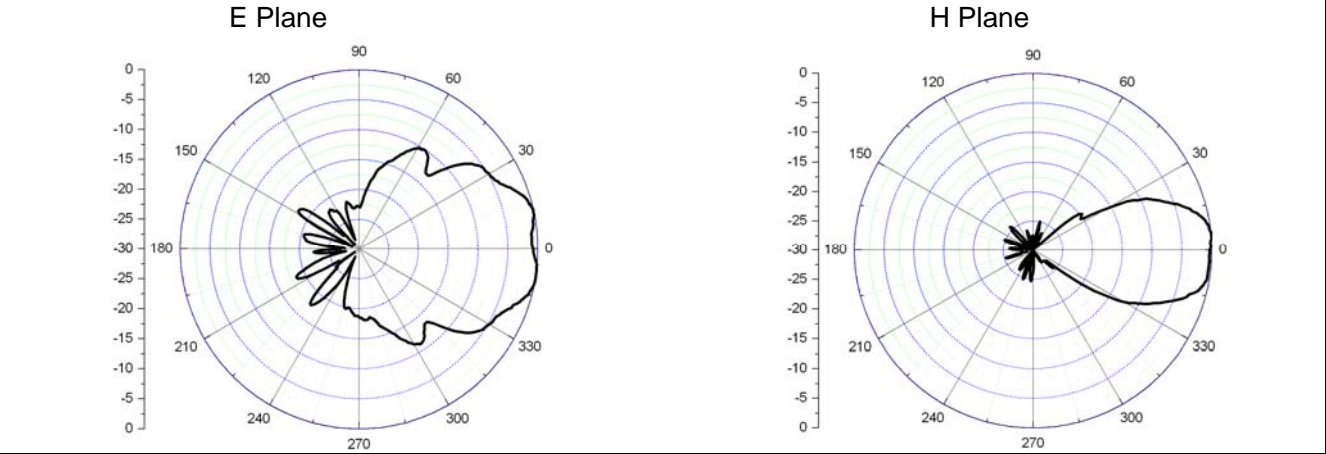
Frequency: 4GHz



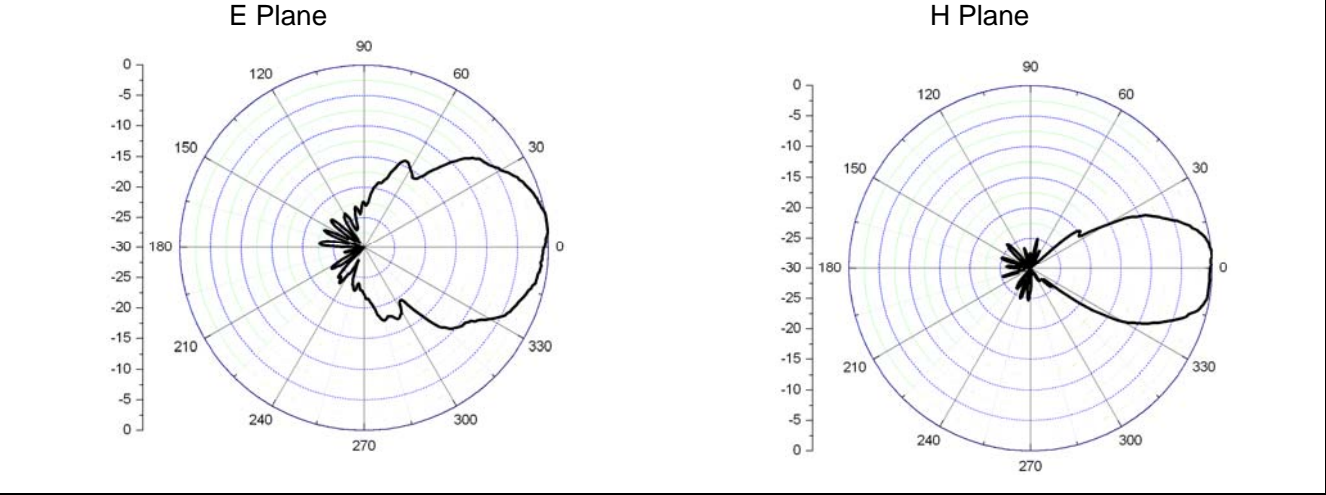
Frequency: 6GHz



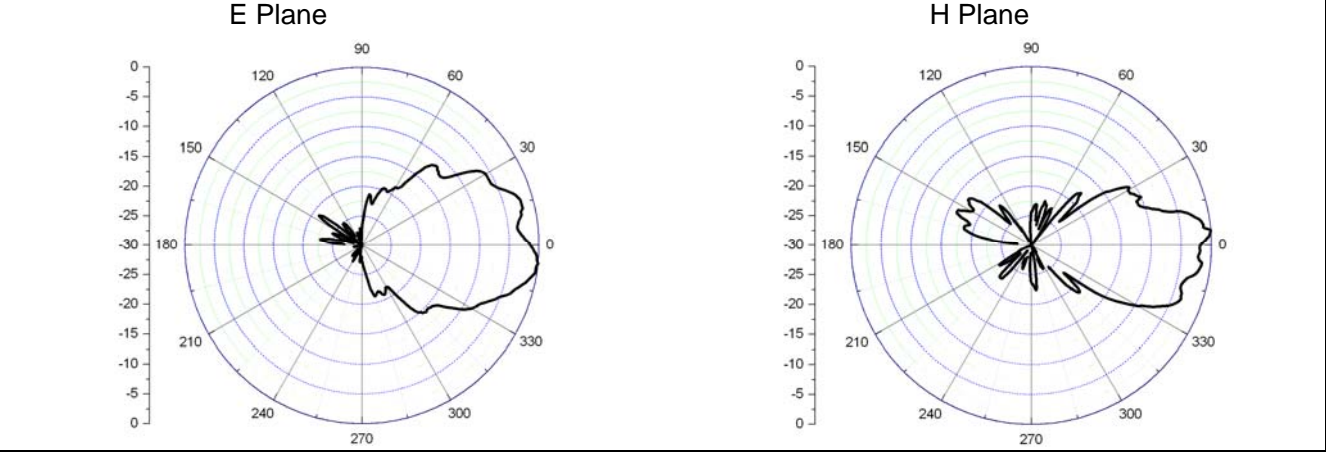
Frequency: 8GHz



Frequency: 10GHz



Frequency: 12 GHz



Frequency: 12.5GHz

