

Data generated using EMQuest software by:



Dialog Semiconductor B.v. Het Zuiderkruis 53.5215MV.s-Hertogenbosch The Netherlands

Test Type: Two-Axis Dual-Polarization Pattern Measurement
Test Date: 08/23/2012 14:24:32

DUT Identification:

Manufacturer: Dialog Semiconductor
Model: DECT Antenna (antenna gain: 1.0dBi)
Serial Number: Sample as of 2012-08-22
Device Type: 1910 -1930MHz

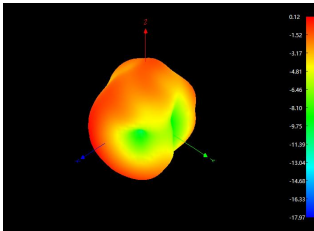
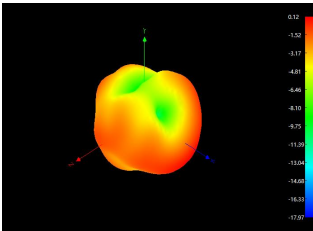
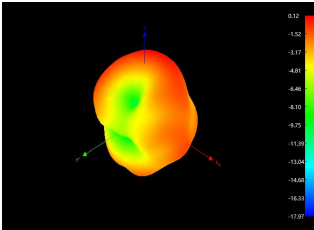
Operator: Toralf Jahn

Comments: Theta Polarization = vertical
Phi Polarization = horizontal

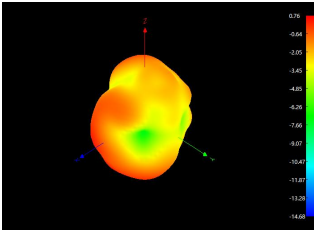
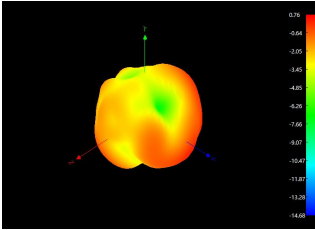
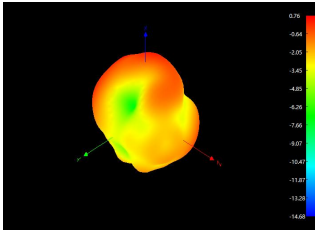
X-Axis: Phi=0degree, Theta=90degree
Y-Axis: Phi=90degree, Theta=90degree
Z-Axis: Theta=0degree

0 dBm (at antenna, cables compensated)

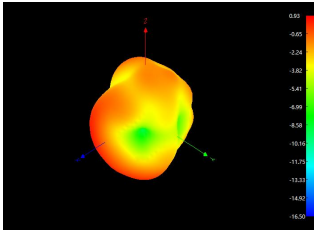
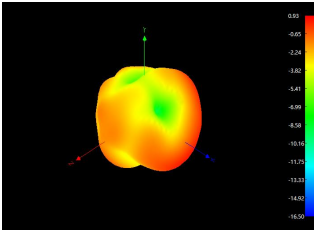
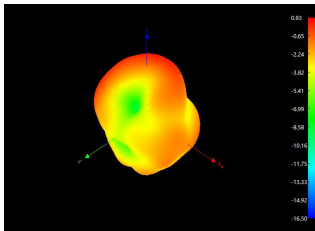
1910MHz



1920MHz



1930MHz





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