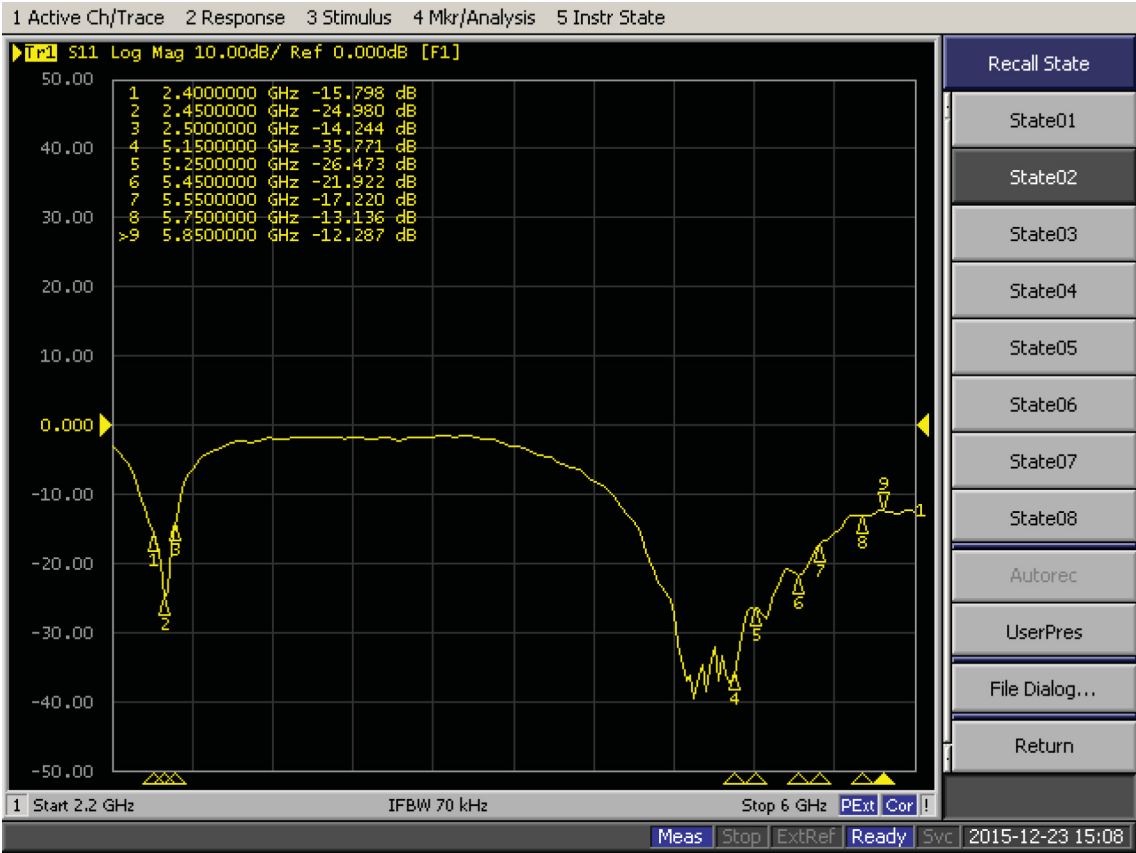
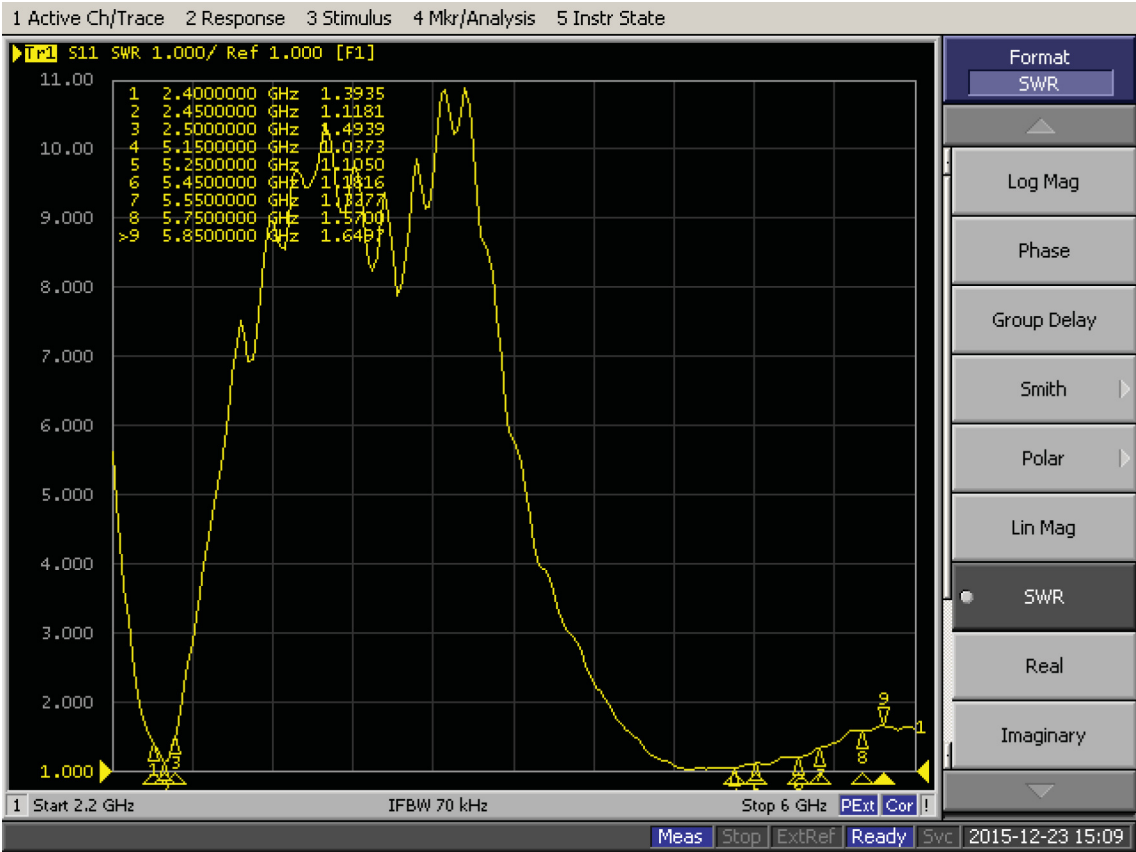


RETURN LOSS



VSWR



Chamber

Test Date	2016/1/21										
Trade Name											
App.No											
Model Name											
Test Mode Free Space & Talking Position											
Communication System											
Channel	2400	2450	2500	5150	5250	5310	5320	5330	5550	5725	5850
Note	WLAN-Main										
Ant. Port Input Pwr. (dBm)	0	0	0	0	0	0	0	0	0	0	0
Tot. Rad. Pwr. (dBm)	-2.23441	-1.60383	-1.66381	-1.93996	-1.72604	-0.897183	-1.61477	-1.96146	-2.84483	-3.22574	-3.22759
Peak EIRP (dBm)	4.22906	4.62636	4.54261	4.24442	4.40157	5.80113	4.88413	3.99902	4.15698	3.30414	3.48354
Directivity (dBi)	6.46347	6.23019	6.20642	6.18437	6.12761	6.69831	6.4989	5.96049	7.00181	6.52988	6.71112
Efficiency (dB)	-2.23441	-1.60383	-1.66381	-1.93996	-1.72604	-0.897183	-1.61477	-1.96146	-2.84483	-3.22574	-3.22759
Efficiency (%)	59.7805	69.1221	68.174	63.9741	67.2042	81.3358	68.9481	63.6581	51.9418	47.5802	47.5599
Gain(dBi)	4.22906	4.62636	4.54261	4.24442	4.40157	5.80113	4.88413	3.99902	4.15698	3.30414	3.48354

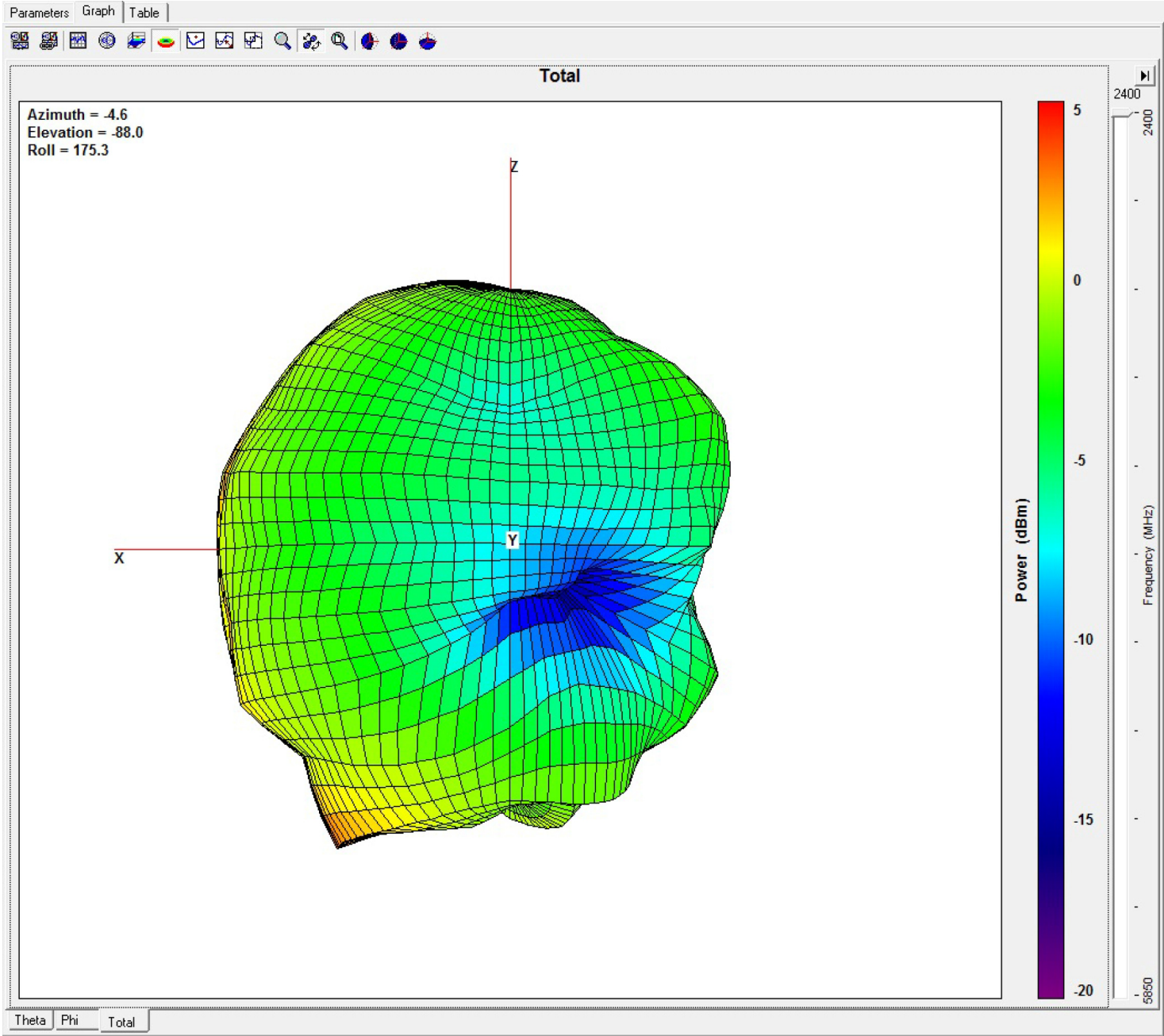
Job No.:160121-Dbii-2400

Date:2016-01-21

Time:15:05

Tested by: John

Center freq.(MHz): : 2400



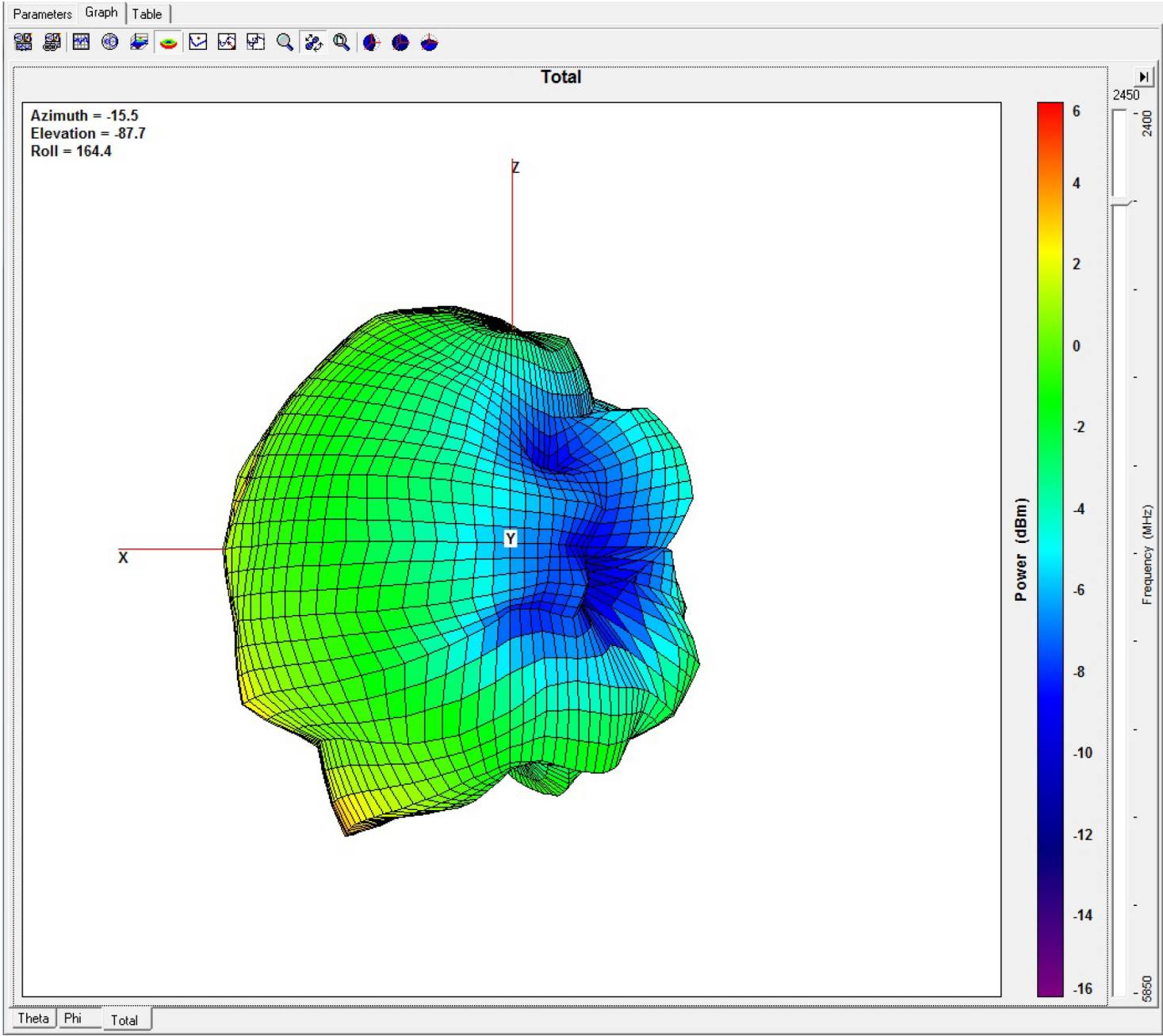
Job No.:160121-Dbii-2450

Date:2016-01-21

Time:15:05

Tested by: John

Center freq.(MHz): : 2450



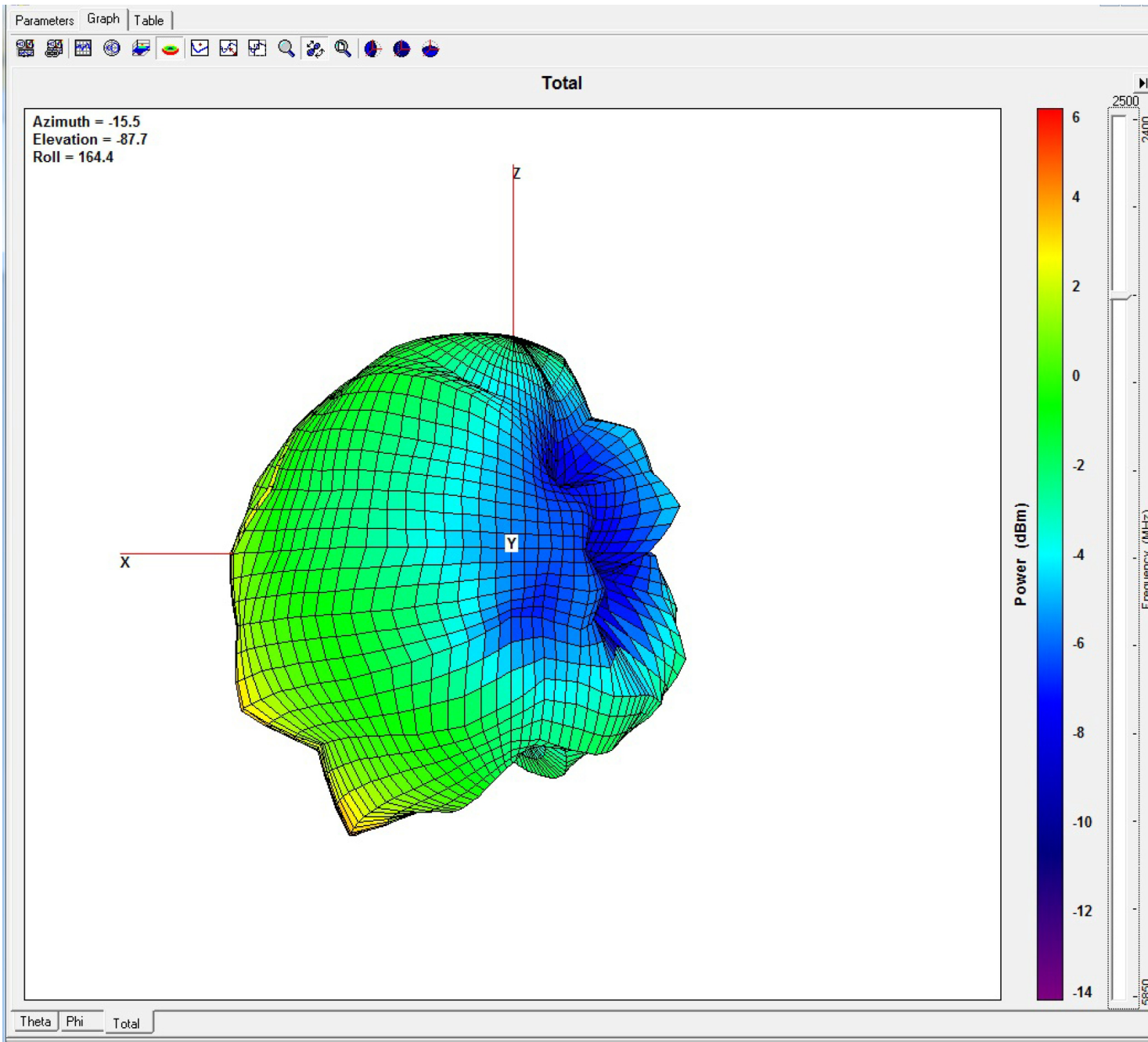
Job No.:160121-Dbii-2500

Date:2016-01-21

Time:15:05

Tested by: John

Center freq.(MHz): : 2500



Job No.:160121-Dbii-5150

Date:2016-01-21

Time:15:05

Tested by: John

Center freq.(MHz): : 5150

