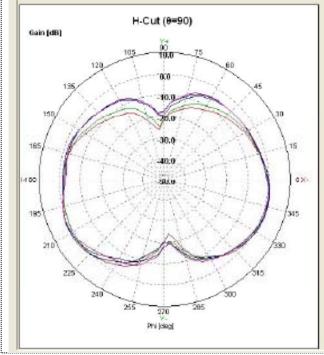
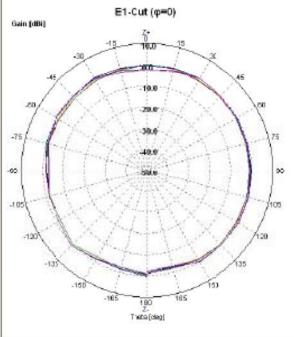
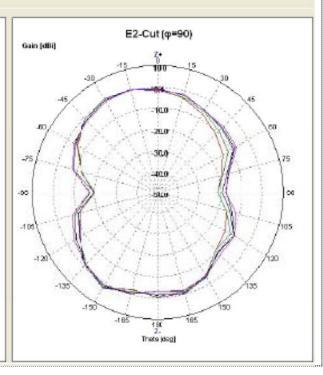
ANT-2.4-CW-CT-xxx Radiation Patterns (at Center of Jig #51)

Summary				Ĵ	Multiple Frequency				Multiple Cut				30-View			
×		PwrSum					H(0-90)			E1(q=0)			E2(φ=90)			
No.	Freq.	But[2]	Avg.[dBi]	Peak[dBi]	8[deg]	φ[deg]	Avg.[dBi]	Peak[dBi]	o [deg]	Avg.[dBi	Peak[dBi]	8[deg]	Avg.[dBi]	Peak[dBi]	8[deg]	
1	2370.000	53.86	-2.69	2.39	150.00	280.00	-3.78	0.83	340.00	-1.00	-0.16	0.00	-3.65	2.33	-150.00	
2	2400,000	53.88	-2.69	2.12	150.00	270.00	-3.84	0.73	340.00	-0.97	0.04	15.00	-3.66	212	-150.00	
3	2450,000	84.72	-1.89	2.76	150.00	255.00	-2.99	1.61	210.00	-0.3	0.69	-135.00	-3.10	2.28	-150.00	
4	2500.000	80.66	-217	2.29	150.00	240.00	-3.32	1.30	210.00	-0.69	0.71	-135.00	-3.48	1.32	-150.00	
5	2530,000	59.15	-2.28	2.29	150.00	240.00	-3.50	1.07	205.00	-0.83	0.67	-135.00	-3.61	0.78	-150.00	







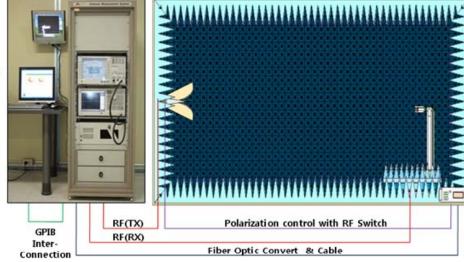
Reserved

2. Chamber

WIRELESS COMMUNICATIONS TEST SET

VECTOR NETWORK ANALYZER

SYSTEM CONTROLLER & LCD MONITOR



Chamber - MTG 6x3x3(m), 300MHz~6GHz Active - Agilent E5515C (8960 Series 10) Passive - Agilent E5071B 300KHz~8.5GHz







