



Antenna Measurement Report

Test Engineer : huo

Report date: 2018.12.12

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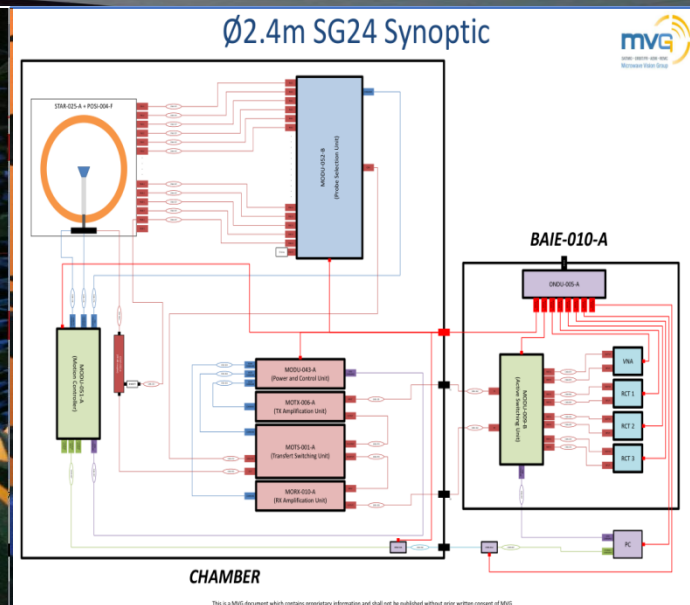
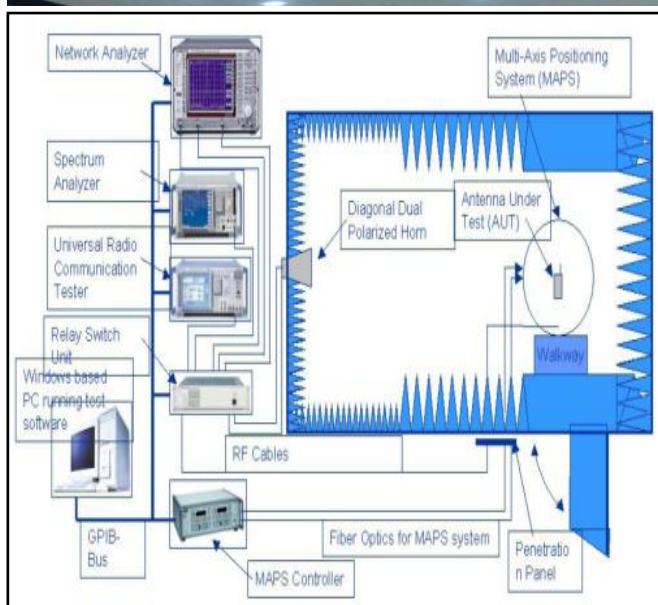


Project Overview



Measuring frequency : 2402-2480HZ

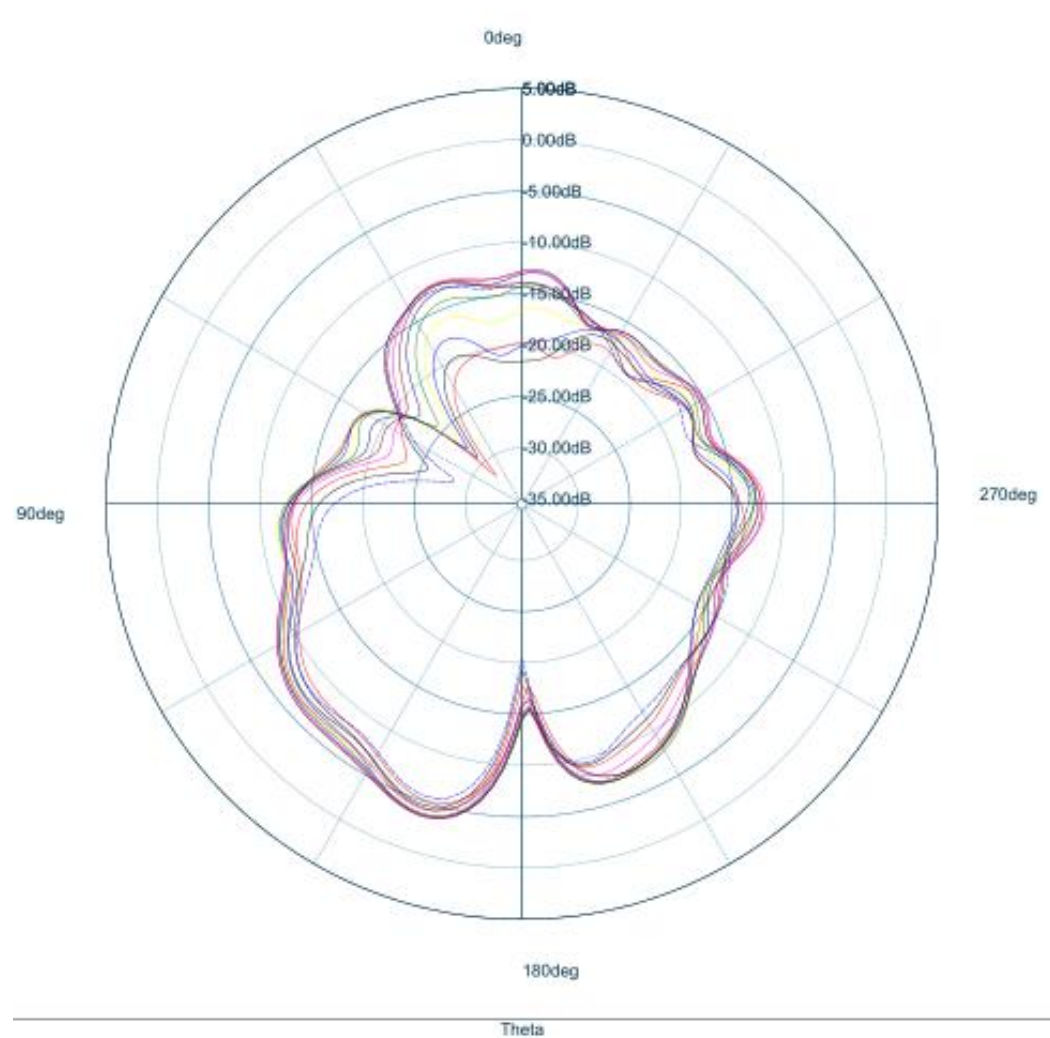
Test Environment



(ETS) and (MVG SG24LT (Salmio)) Laboratory System



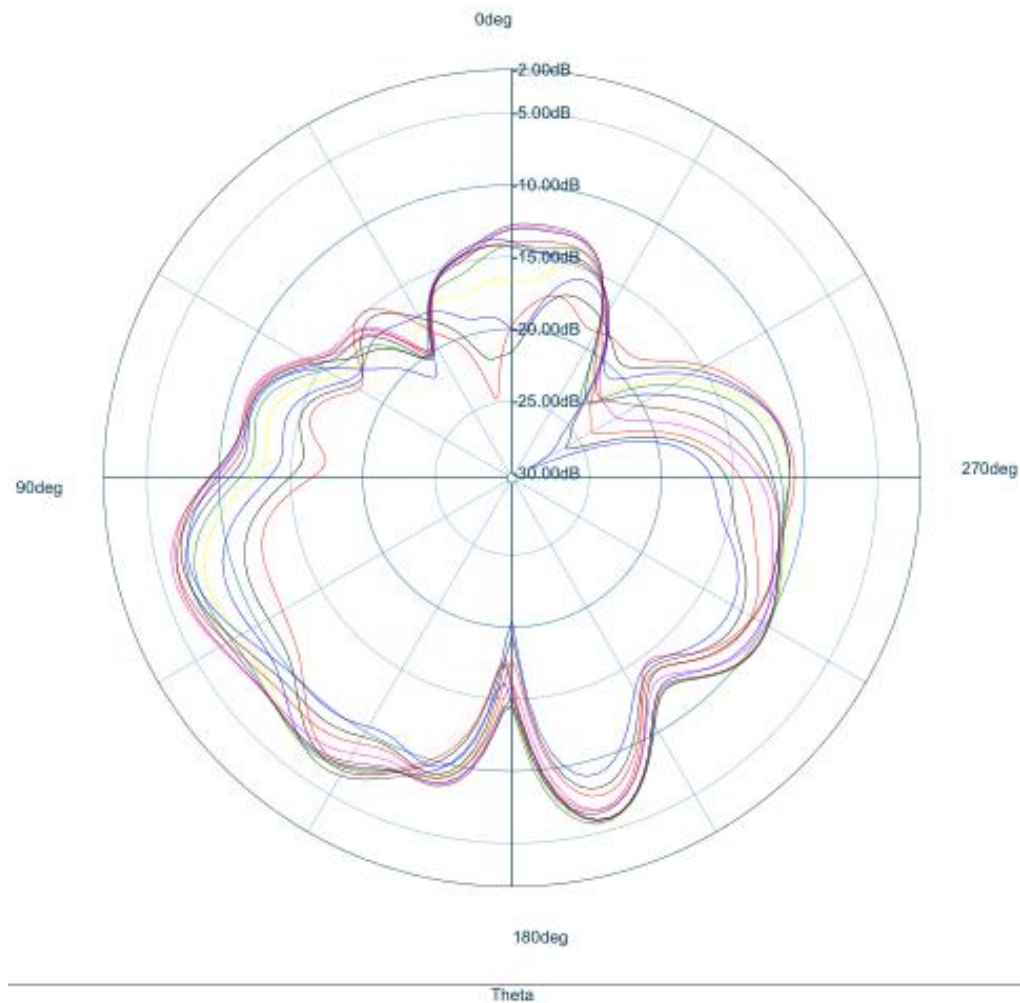
Passive Report



Directivity Measured Data Measuring Instrument: Agilent Technologies E5071B 300kHz-8.5GHz ENA Series Network Analyzer Laboratory System: MVG SG24LT (Satmio)



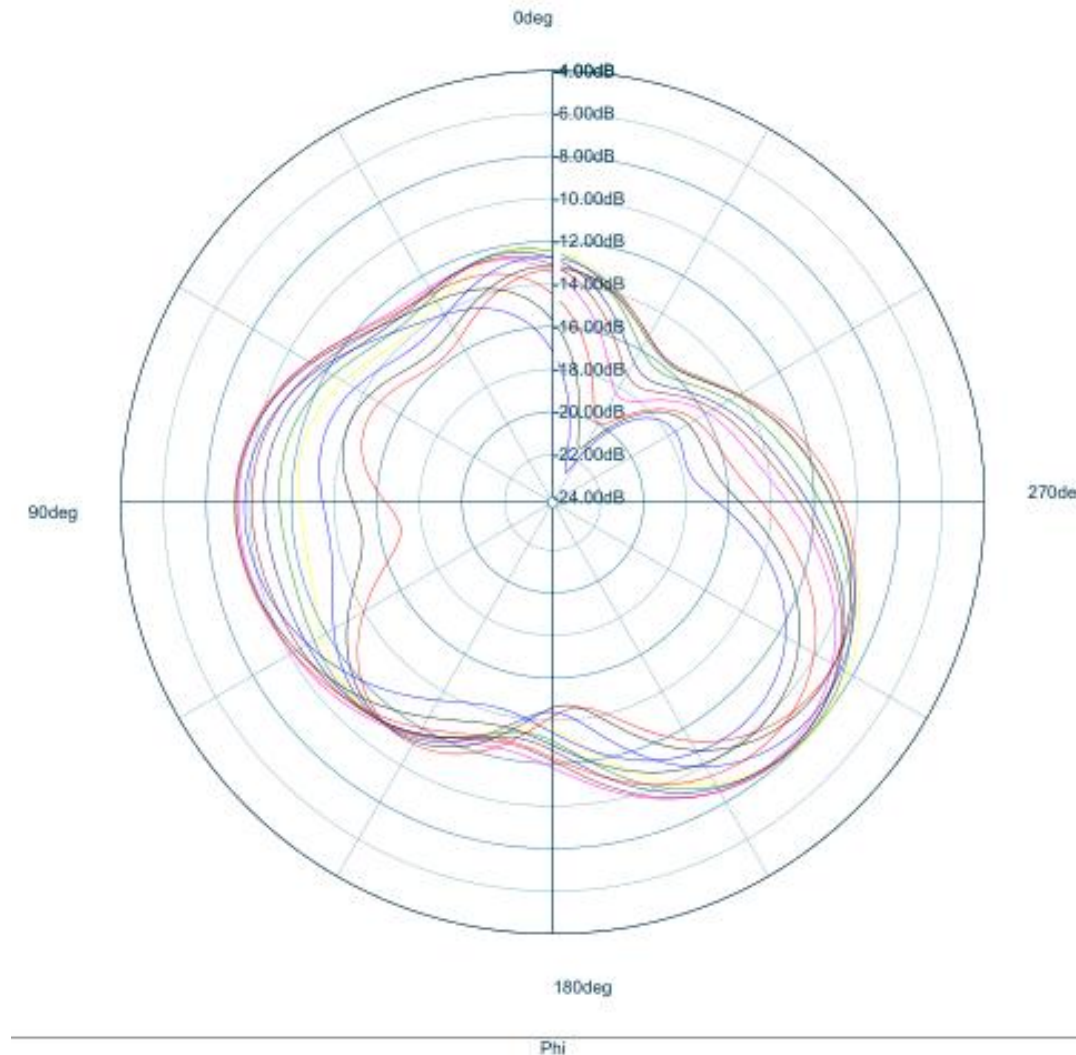
Passive Report



Directivity Measured Data Measuring Instrument: Agilent Technologies E5071B 300kHz-8.5GHz ENA Series Network Analyzer Laboratory System: MVG SG24LT (Satmio)



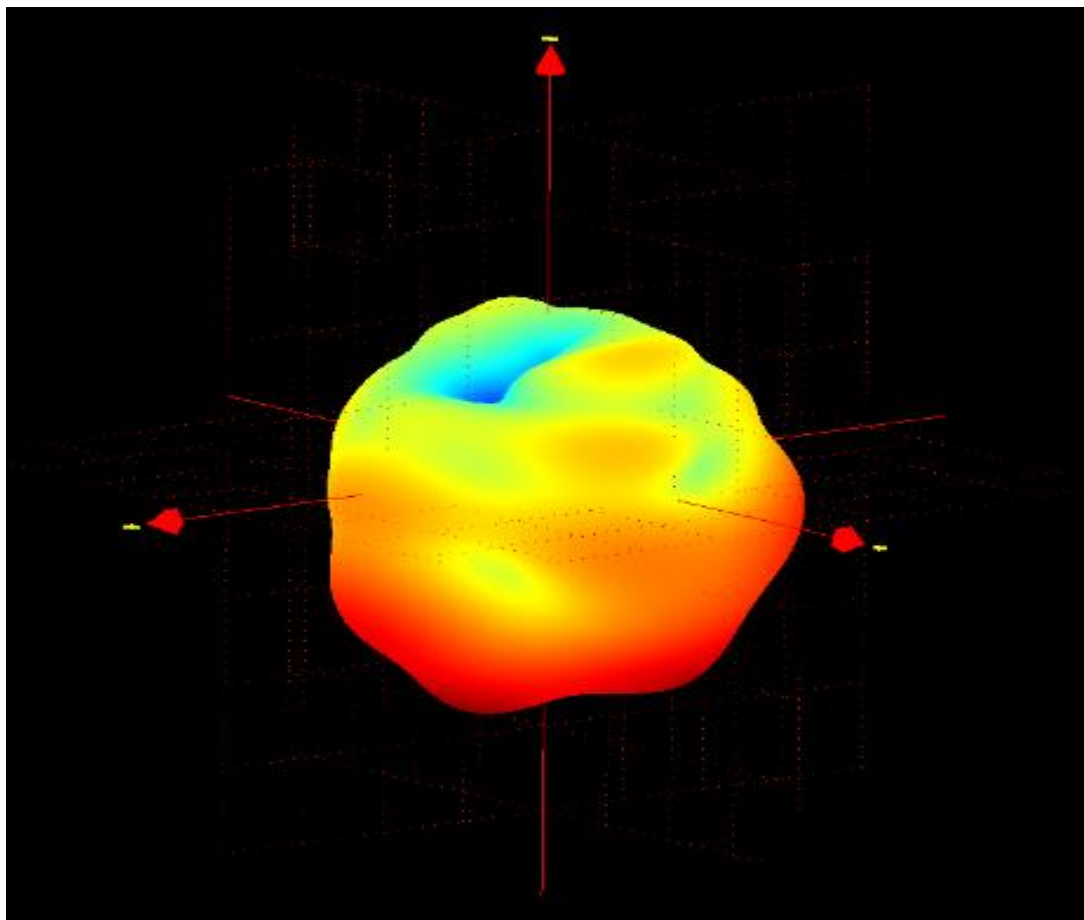
Passive Report



Directivity Measured Data Measuring Instrument: Agilent Technologies E5071B 300kHz-8.5GHz ENA Series Network Analyzer Laboratory System: MVG SG24LT (Satmio)



Passive Report



Directivity Measured Data Measuring Instrument: Agilent Technologies E5071B 300kHz-8.5GHz ENA Series Network Analyzer Laboratory System: MVG SG24LT (Satmio)



Passive Report



1				1	
Frequency	Efficiency	Efficiency . dB		Frequency	Gain . dB
2.4E+09	6%	-12.5813		2.4E+09	-4.94646
2.41E+09	6%	-12.2441		2.41E+09	-4.27149
2.42E+09	7%	-11.6417		2.42E+09	-3.51315
2.43E+09	8%	-11.2418		2.43E+09	-3.44188
2.44E+09	8%	-11.13		2.44E+09	-3.72496
2.45E+09	8%	-11.0157		2.45E+09	-3.64337
2.46E+09	8%	-10.9102		2.46E+09	-3.50834
2.47E+09	8%	-11.0555		2.47E+09	-3.75101
2.48E+09	7%	-11.6646		2.48E+09	-4.26332
2.49E+09	6%	-12.1924		2.49E+09	-4.63673
2.5E+09	5%	-12.8087		2.5E+09	-5.48728

Directivity Measured Data Measuring Instrument: Agilent Technologies E5071B 300kHz-8.5GHz ENA Series Network Analyzer Laboratory System: MVG SG24LT (Satmio)