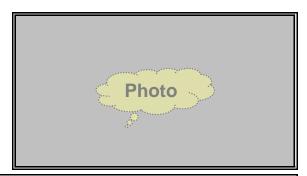
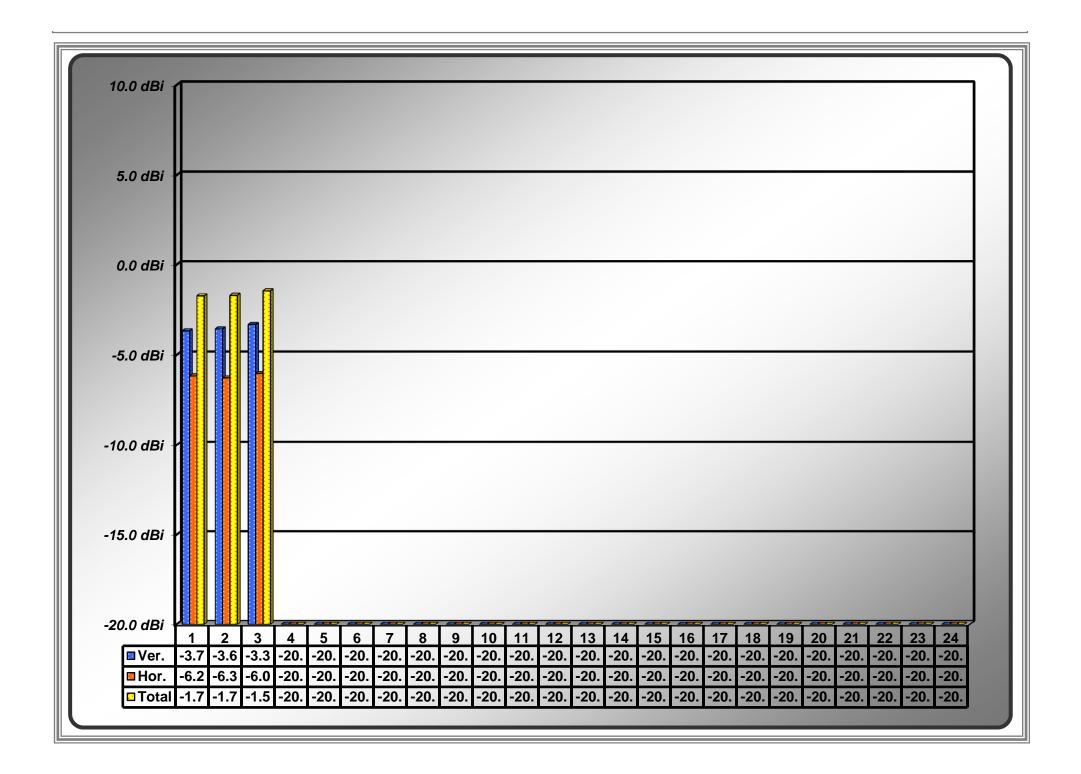
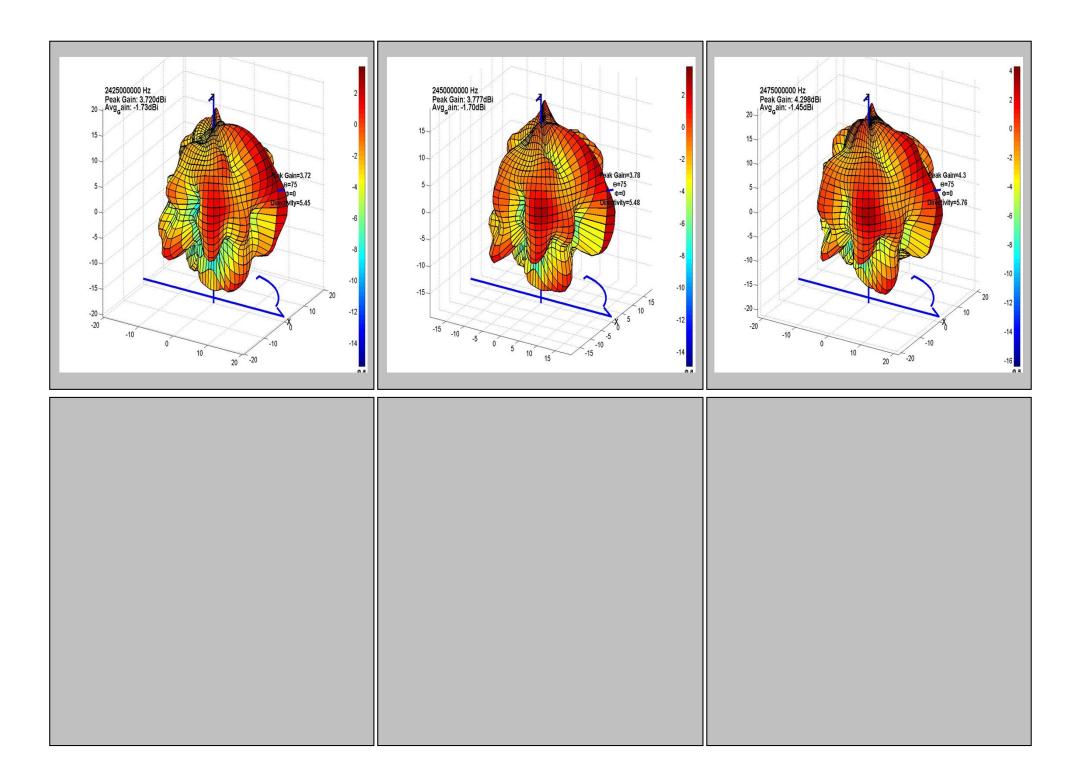
Antenna Pattern & Gain Report

Manufacturer	Company Name						
Model Name	Filename						
Tester Name	rlink						
Test Date	014-11-03 오전 9:27:55						
IF BW	100 Hz 0.00 dBm						
Port Power							
Meas Step	15`						



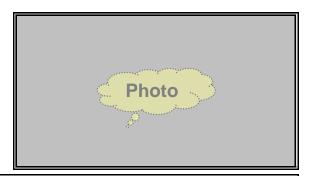
Frequency		Efficiency	Average Gain			Max Gain			Max Position	Directivity
	1.040.010		Ver	Hor	Total	Ver	Hor	Total	max i some	
	2,425,000,000 Hz	67.1 %	-3.7 dBi	-6.2 dBi	-1.7 dBi	3.1 dBi	1.9 dBi	3.7 dBi	Theta75/Pie90	5.45 dB
	2,450,000,000 Hz	67.6 %	-3.6 dBi	-6.3 dBi	-1.7 dBi	3.4 dBi	1.9 dBi	3.8 dBi	Theta75/Pie90	5.48 dB
	2,475,000,000 Hz	71.5 %	-3.3 dBi	-6.0 dBi	-1.5 dBi	4.1 dBi	2.0 dBi	4.3 dBi	Theta75/Pie90	5.76 dB
				_		_	_	_		





Antenna Pattern & Gain Report

Manufacturer	Company Name						
Model Name	Filename						
Tester Name	rlink						
Test Date	014-11-03 오전 9:23:46						
IF BW	100 Hz						
Port Power	0.00 dBm						
Meas Step	15`						



Frequency		Efficiency	Average Gain			Max Gain			Max Position	Directivity
			Ver	Hor	Total	Ver	Hor	Total	max i some	Birocurrey
	2,425,000,000 Hz	61.3 %	-5.0 dBi	-5.3 dBi	-2.1 dBi	1.9 dBi	2.3 dBi	3.4 dBi	Theta45/Pie150	5.50 dB
	2,450,000,000 Hz	65.8 %	-4.7 dBi	-4.9 dBi	-1.8 dBi	1.7 dBi	2.7 dBi	4.0 dBi	Theta45/Pie135	5.85 dB
	2,475,000,000 Hz	65.0 %	-4.6 dBi	-5.2 dBi	-1.9 dBi	1.5 dBi	2.4 dBi	4.4 dBi	Theta45/Pie135	6.28 dB

