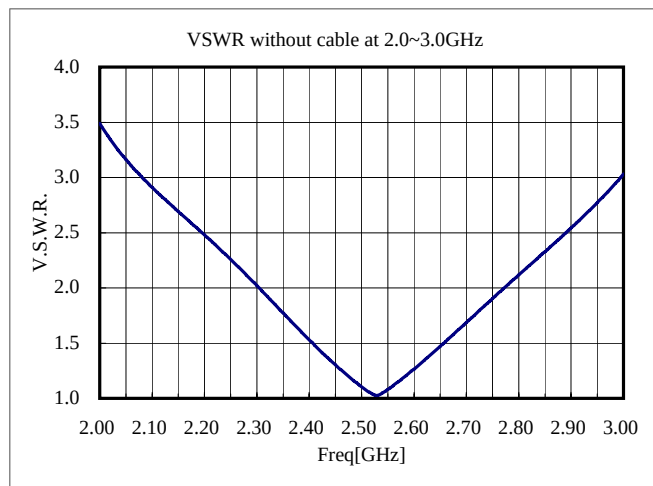
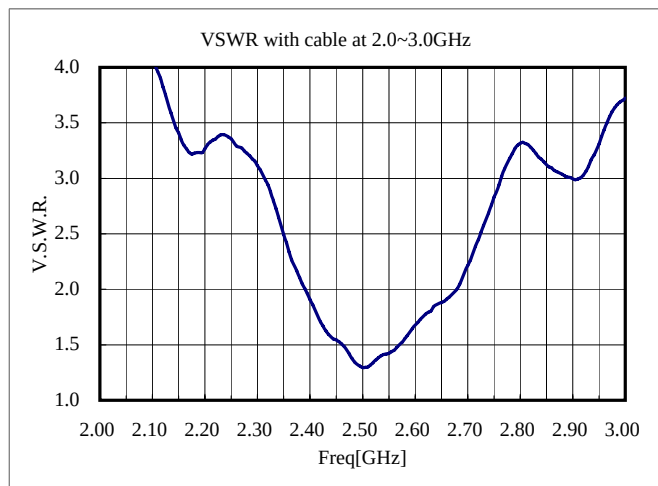


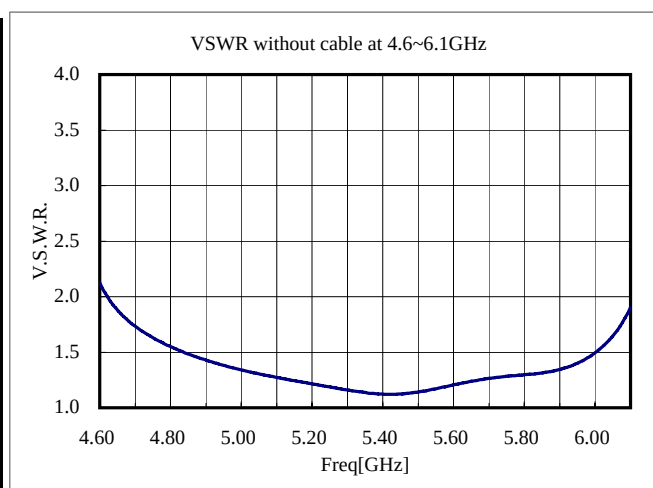
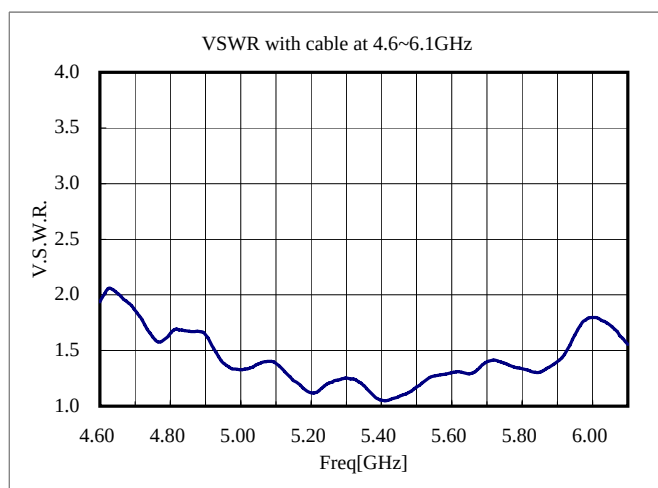
at 2.0~3.0GHz

	VSWR			Band Wide [MHz]	BW Center Freq [GHz]	Min. VSWR	
	2.40GHz	2.45GHz	2.50GHz			Freq[GHz]	VSWR
VSWR with cable	1.908	1.544	1.295	285	2.538	2.500	1.295
VSWR without cable	1.530	1.303	1.105	470	2.540	2.530	1.027



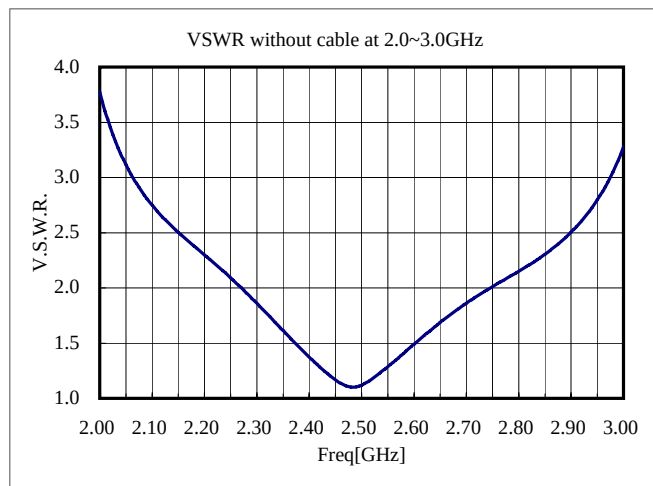
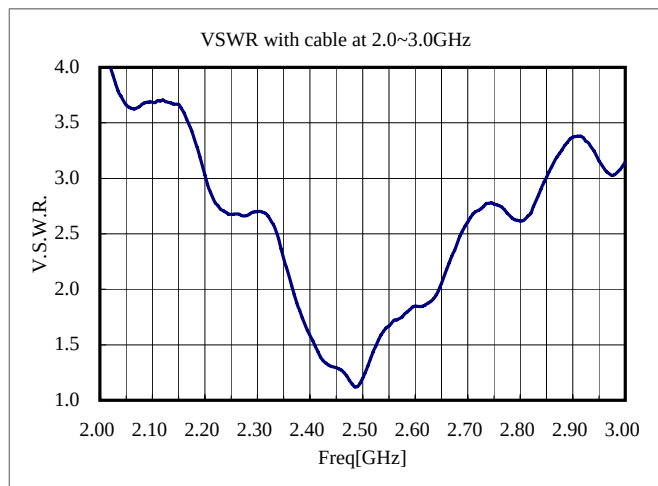
at 4.6~6.1GHz

	VSWR					Min. VSWR	
VSWR with cable	4.90GHz	5.00GHz	5.10GHz	5.15GHz	5.25GHz	Freq[GHz]	VSWR
	1.640	1.329	1.398	1.237	1.209		
	5.35GHz	5.47GHz	5.70GHz	5.875GHz		5.410	1.048
	1.184	1.110	1.402	1.348			
VSWR without cable	4.90GHz	5.00GHz	5.10GHz	5.15GHz	5.25GHz	Freq[GHz]	VSWR
	1.430	1.337	1.276	1.245	1.186		
	5.35GHz	5.47GHz	5.70GHz	5.875GHz		5.425	1.121
	1.137	1.129	1.265	1.327			



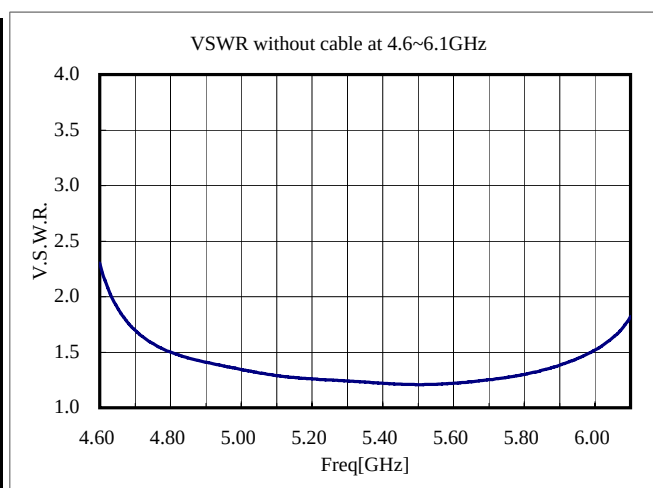
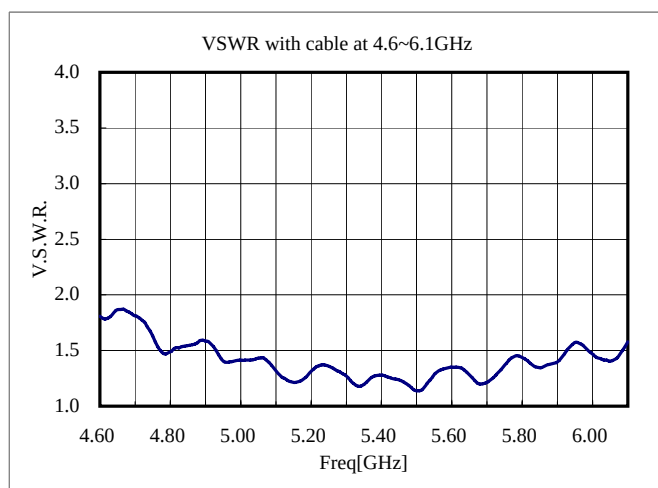
at 2.0~3.0GHz

	VSWR			Band Wide [MHz]	BW Center Freq [GHz]	Min. VSWR	
	2.40GHz	2.45GHz	2.50GHz			Freq[GHz]	VSWR
VSWR with cable	1.587	1.295	1.200	280	2.510	2.485	1.122
VSWR without cable	1.373	1.168	1.120	475	2.513	2.485	1.101

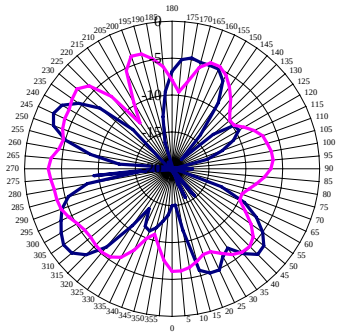


at 4.6~6.1GHz

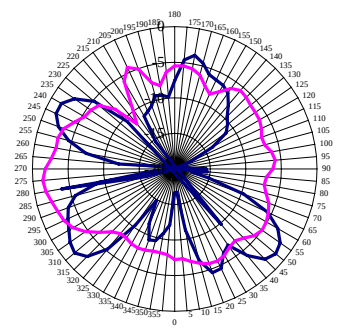
	VSWR					Min. VSWR	
VSWR with cable	4.90GHz	5.00GHz	5.10GHz	5.15GHz	5.25GHz	Freq[GHz]	VSWR
	1.585	1.411	1.338	1.215	1.358		
	5.35GHz	5.47GHz	5.70GHz	5.875GHz		5.508	1.137
	1.196	1.204	1.219	1.373			
VSWR without cable	4.90GHz	5.00GHz	5.10GHz	5.15GHz	5.25GHz	Freq[GHz]	VSWR
	1.410	1.341	1.292	1.273	1.250		
	5.35GHz	5.47GHz	5.70GHz	5.875GHz		5.508	1.208
	1.231	1.210	1.253	1.358			



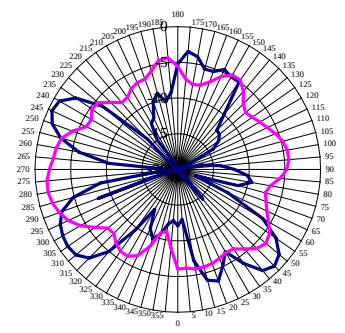
2400 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.37	-2.05	-5.97	-3.17



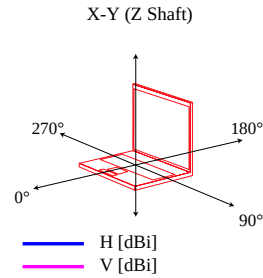
2450 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.51	-1.46	-5.56	-1.39



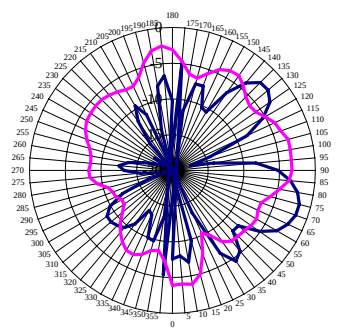
2500 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.87	-0.56	-5.34	-1.55



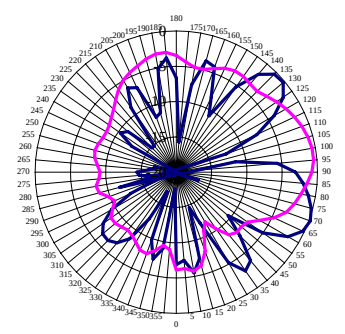
The Measurement Result
Antenna Radiation Pattern
X-Y



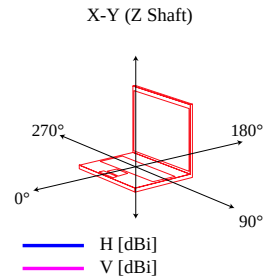
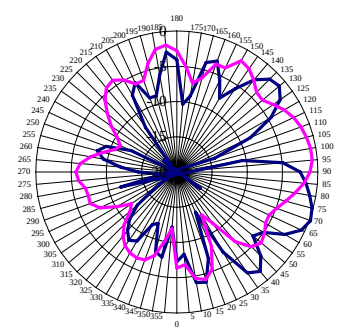
2400 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.89	-1.62	-5.99	-2.54



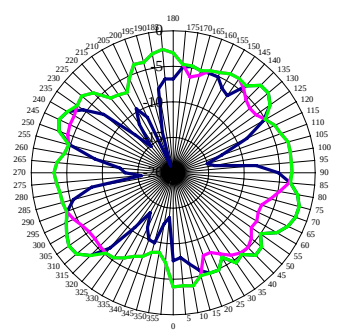
2450 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.04	0.21	-5.11	-0.47



2500 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.90	0.18	-4.90	-0.72

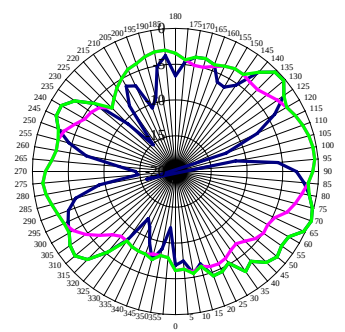


2400 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-5.56	-1.62	-4.78	-2.54



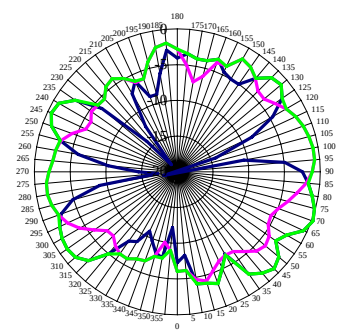
Pol Sel Ave. [dBi] -3.92
Equal to or more than -5 dBi [%] 77.8

2450 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.28	0.21	-3.91	-0.47

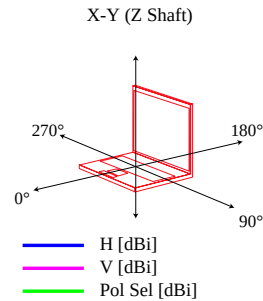


Pol Sel Ave. [dBi] -2.85
Equal to or more than -5 dBi [%] 76.4

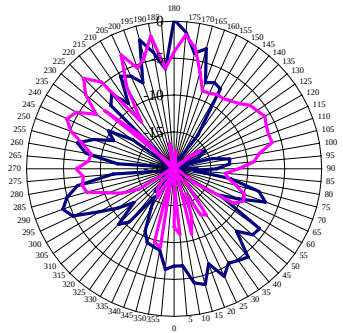
2500 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-3.95	0.18	-3.91	-0.72



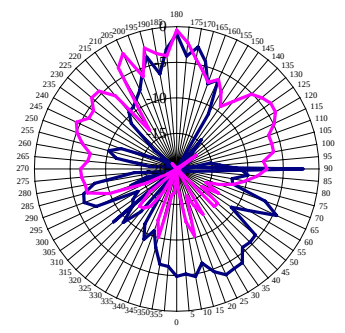
Pol Sel Ave. [dBi] -2.64
Equal to or more than -5 dBi [%] 79.2



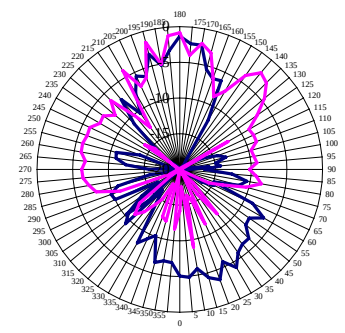
4900 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.28	0.21	-7.83	-1.72



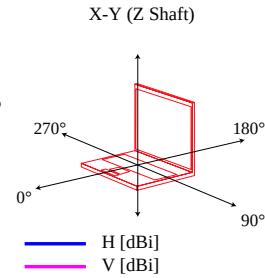
5000 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.80	-1.02	-7.21	-0.47



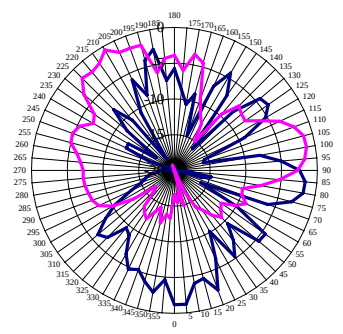
5100 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-8.06	-1.32	-7.50	-0.85



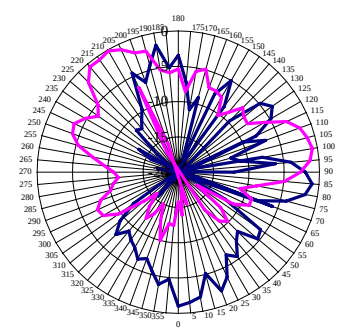
The Measurement Result
Antenna Radiation Pattern
X-Y



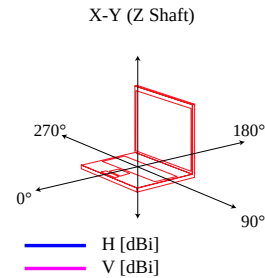
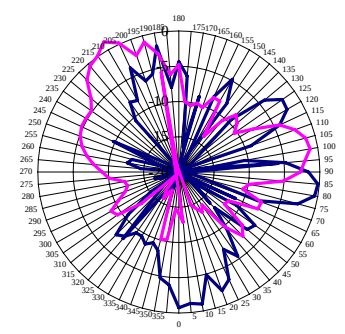
4900 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.55	-1.21	-6.25	-0.55



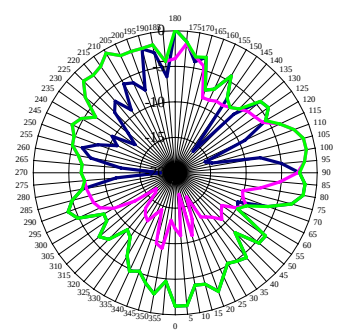
5000 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.62	-0.97	-6.11	-0.19



5100 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.43	-0.21	-6.13	1.30

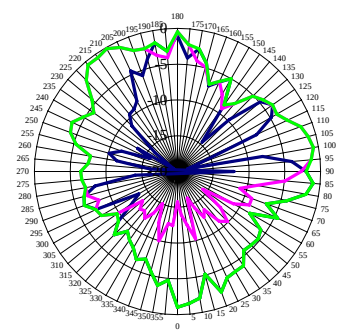


4900 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-5.25	0.21	-5.78	-0.55



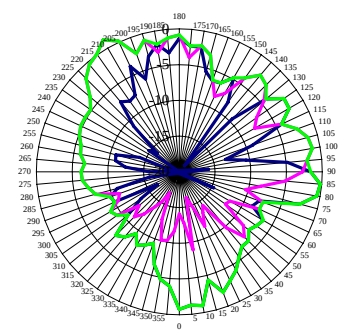
Pol Sel Ave. [dBi] -3.87
Equal to or more than -5 dBi [%] 63.9

5000 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-5.63	-0.97	-5.38	-0.19

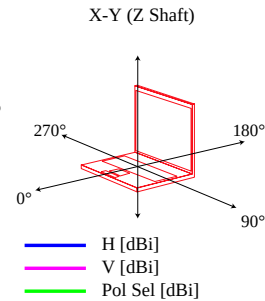


Pol Sel Ave. [dBi] -3.82
Equal to or more than -5 dBi [%] 54.2

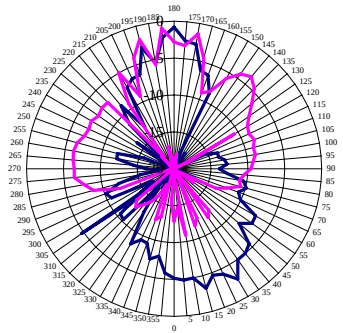
5100 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-5.50	-0.21	-5.04	1.30



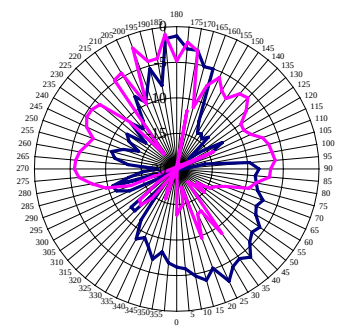
Pol Sel Ave. [dBi] -3.52
Equal to or more than -5 dBi [%] 58.3



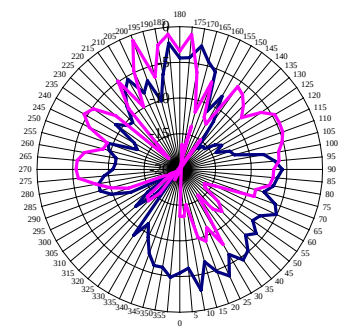
5150 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.97	-0.81	-7.92	-0.88



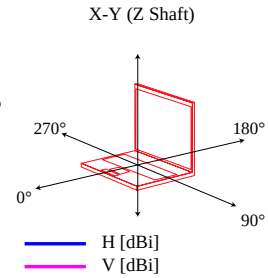
5250 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.86	-1.31	-7.88	-1.03



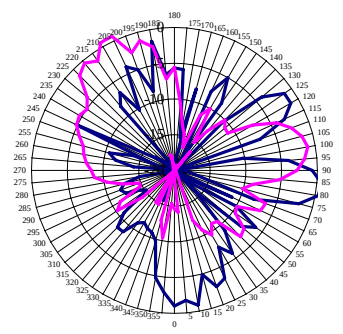
5350 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.43	-2.25	-7.53	-0.79



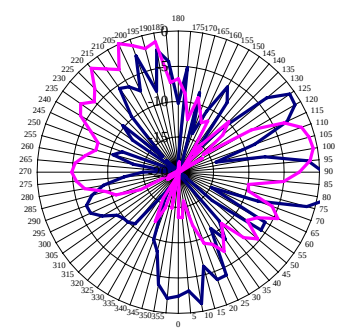
The Measurement Result
Antenna Radiation Pattern
X-Y



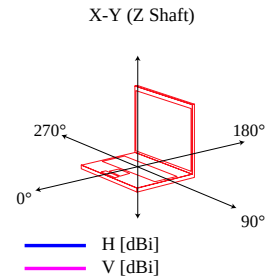
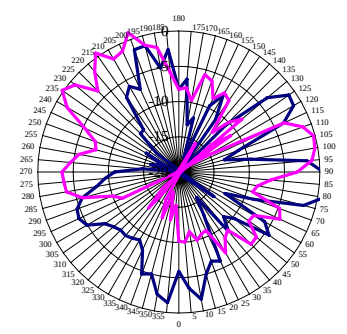
5150 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.14	0.69	-6.31	0.73



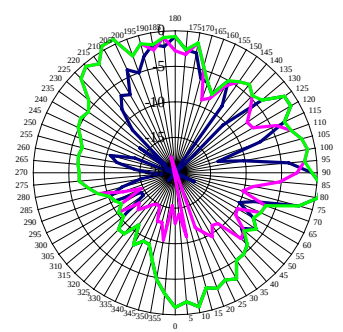
5250 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.66	2.10	-6.14	0.10



5350 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.58	1.31	-5.22	1.02

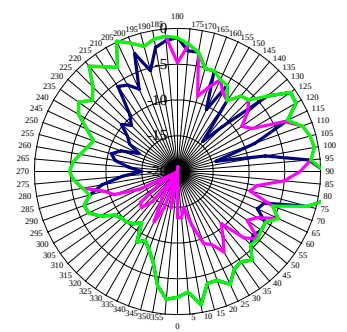


5150 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-5.21	0.69	-5.27	0.73



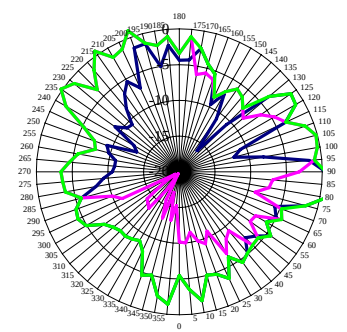
Pol Sel Ave. [dBi] -3.49
Equal to or more than -5 dBi [%] 56.9

5250 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.74	2.10	-5.44	0.10

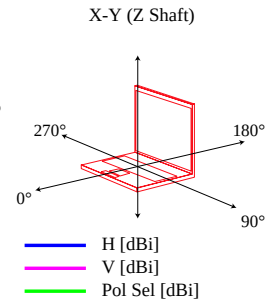


Pol Sel Ave. [dBi] -3.37
Equal to or more than -5 dBi [%] 55.6

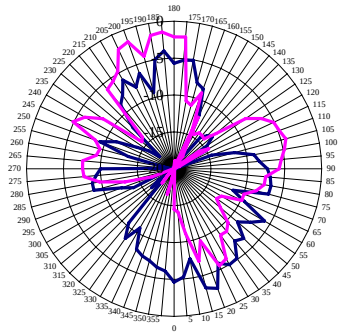
5350 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.79	1.31	-4.71	1.02



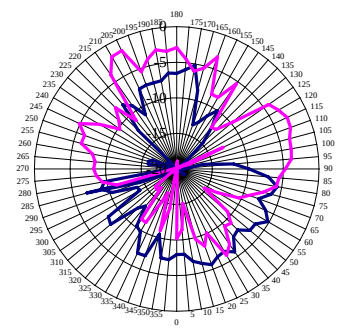
Pol Sel Ave. [dBi] -3.06
Equal to or more than -5 dBi [%] 63.9



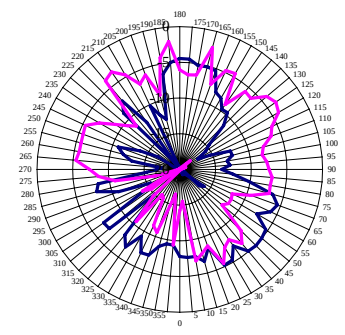
5470 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-8.30	-2.76	-7.72	-1.41



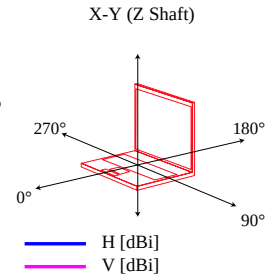
5730 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-9.11	-5.21	-6.96	-1.66



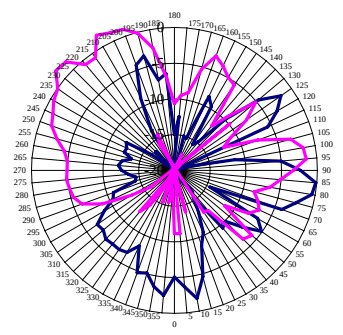
5875 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-8.51	-4.47	-7.28	-2.02



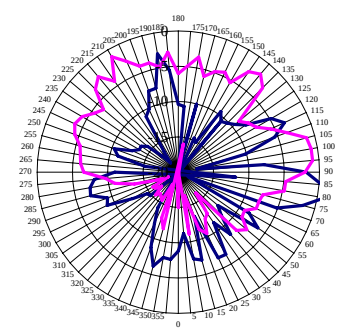
The Measurement Result
Antenna Radiation Pattern
X-Y



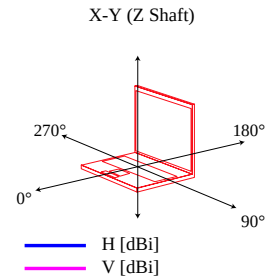
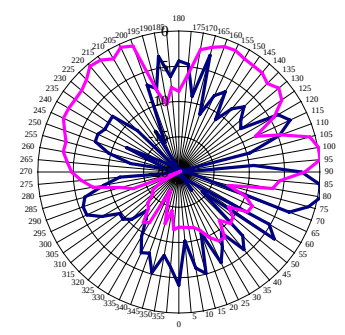
5470 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.96	-0.16	-4.71	1.83



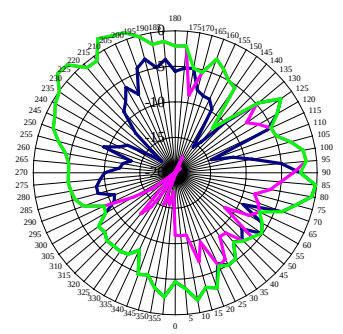
5730 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.93	0.97	-6.03	-0.88



5875 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.57	0.49	-4.66	0.12

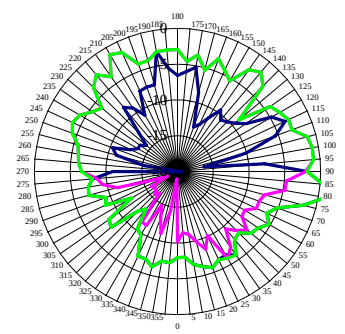


5470 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-5.90	-0.16	-4.16	1.83



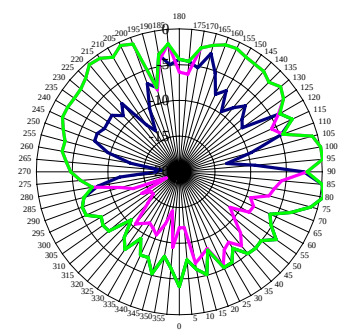
Pol Sel Ave. [dBi] -3.00
Equal to or more than -5 dBi [%] 62.5

5730 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-6.90	0.97	-5.44	-0.88

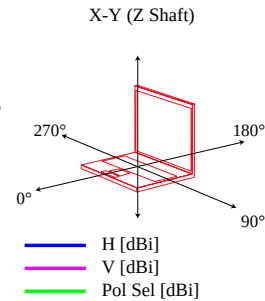


Pol Sel Ave. [dBi] -4.47
Equal to or more than -5 dBi [%] 43.1

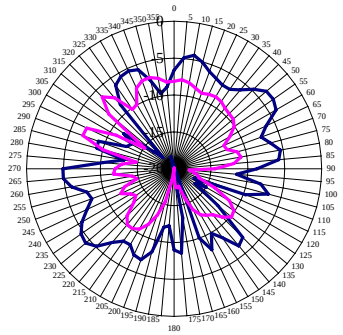
5875 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-5.92	0.49	-4.29	0.12



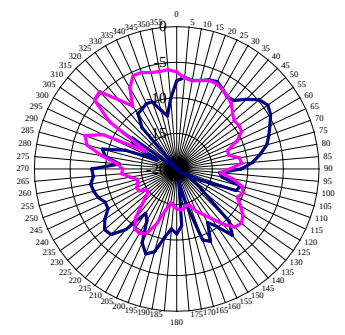
Pol Sel Ave. [dBi] -3.25
Equal to or more than -5 dBi [%] 59.7



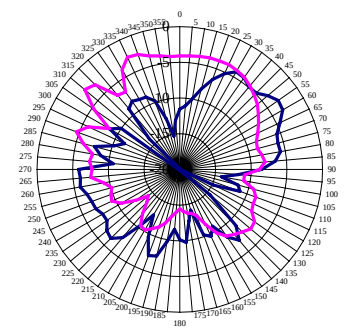
2400 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.32	-3.59	-10.71	-6.22



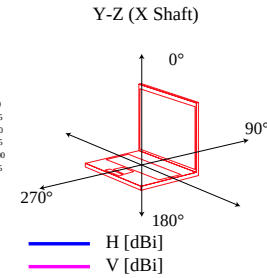
2450 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-9.03	-4.36	-9.32	-4.65



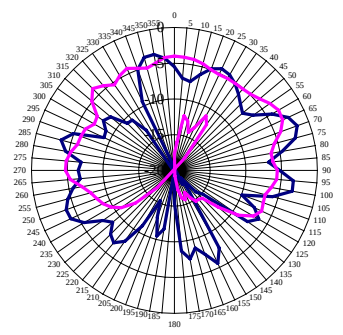
2500 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-8.01	-3.15	-6.90	-2.61



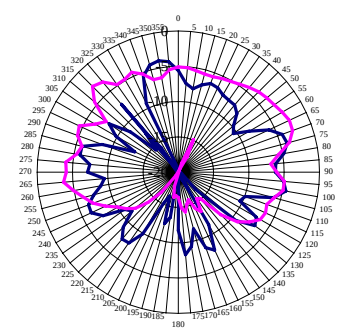
The Measurement Result
Antenna Radiation Pattern
Y-Z



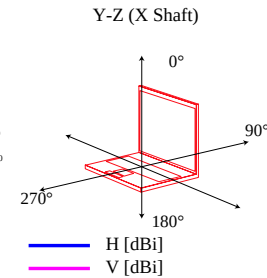
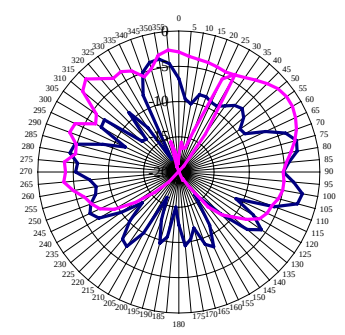
2400 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.44	-1.73	-6.79	-3.15



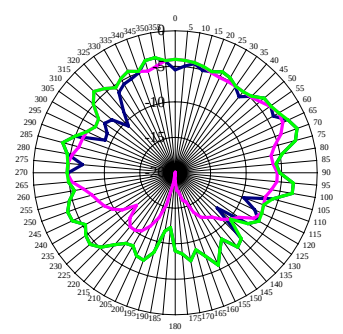
2450 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.96	-3.97	-6.39	-2.64



2500 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.26	-2.20	-5.42	-1.35

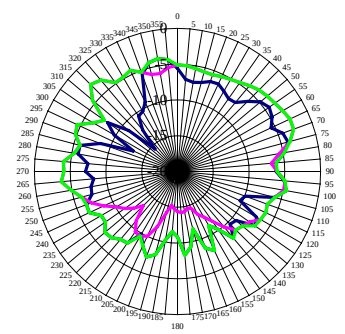


2400 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-5.57	-1.73	-6.60	-3.15



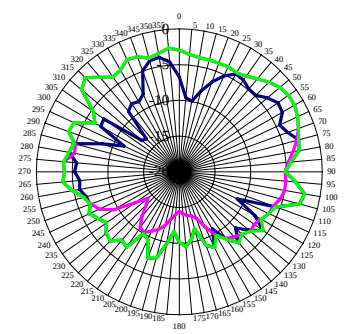
Pol Sel Ave. [dBi] -5.17
Equal to or more than -5 dBi [%] 51.4

2450 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-7.18	-3.97	-6.19	-2.64

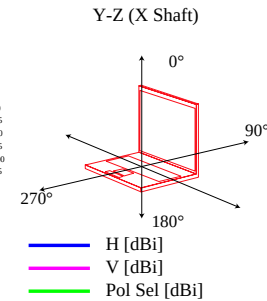


Pol Sel Ave. [dBi] -5.66
Equal to or more than -5 dBi [%] 37.5

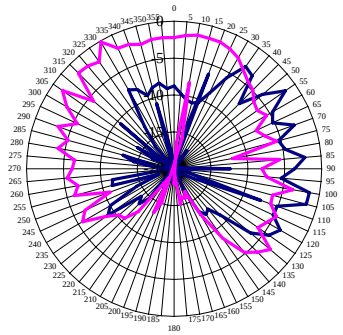
2500 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-6.21	-2.20	-5.02	-1.35



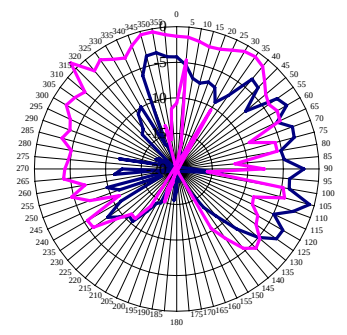
Pol Sel Ave. [dBi] -4.54
Equal to or more than -5 dBi [%] 54.2



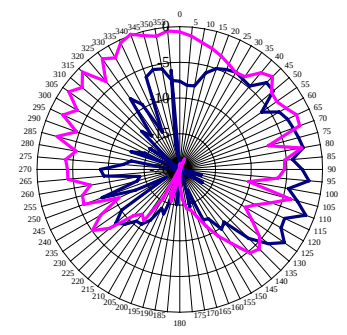
4900 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-8.00	-1.38	-5.14	-0.18



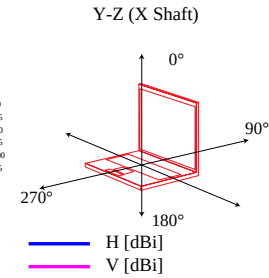
5000 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.16	-0.68	-4.51	1.05



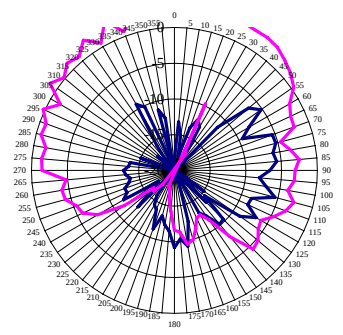
5100 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.87	-1.24	-4.32	0.14



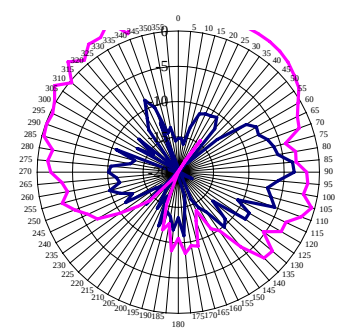
The Measurement Result
Antenna Radiation Pattern
Y-Z



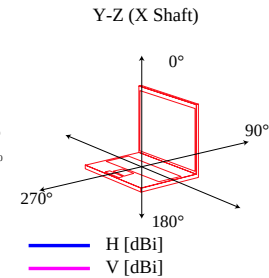
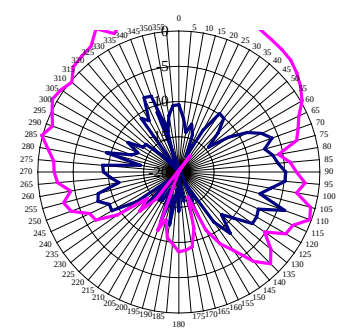
4900 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-10.87	-5.21	-1.34	3.70



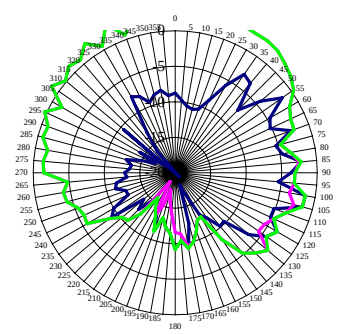
5000 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-10.50	-3.58	-0.88	4.38



5100 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-10.23	-4.05	-0.56	4.50

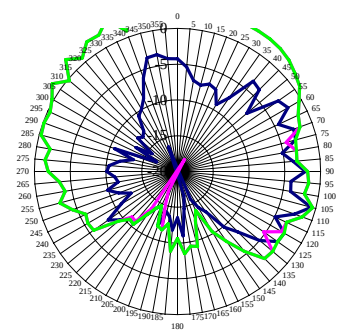


4900 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-7.65	-1.38	-1.26	3.70



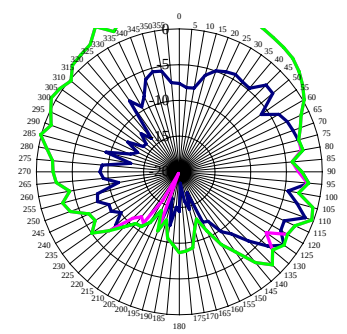
Pol Sel Ave. [dBi] -1.18
Equal to or more than -5 dBi [%] 68.1

5000 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-6.87	-0.68	-0.83	4.38

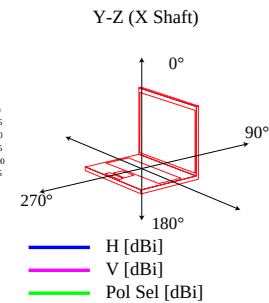


Pol Sel Ave. [dBi] -0.80
Equal to or more than -5 dBi [%] 69.4

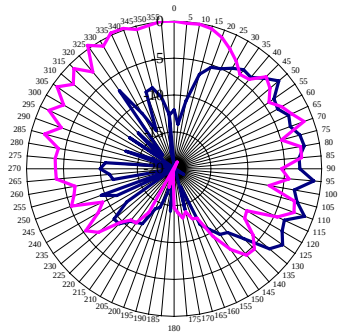
5100 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-6.61	-1.24	-0.51	4.50



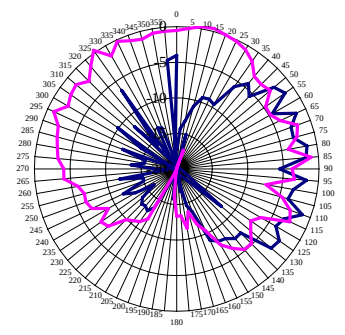
Pol Sel Ave. [dBi] -0.47
Equal to or more than -5 dBi [%] 70.8



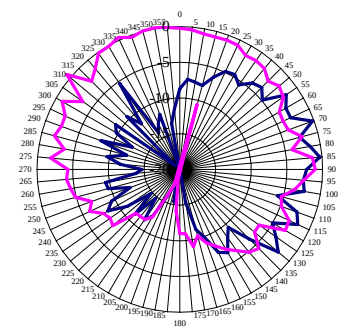
5150 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.81	-1.01	-3.68	0.40



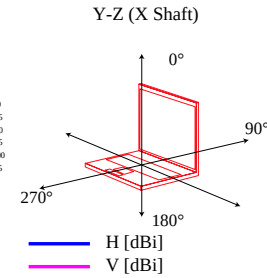
5250 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.39	-1.22	-3.55	0.42



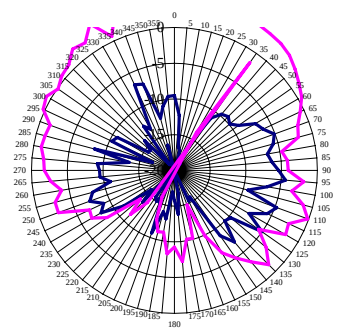
5350 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.52	-0.21	-3.24	0.66



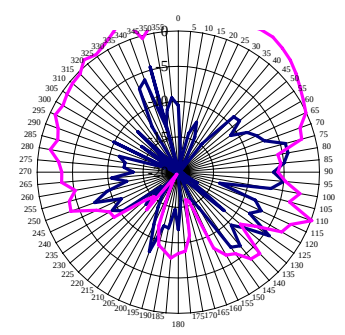
The Measurement Result
Antenna Radiation Pattern
Y-Z



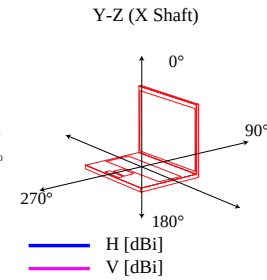
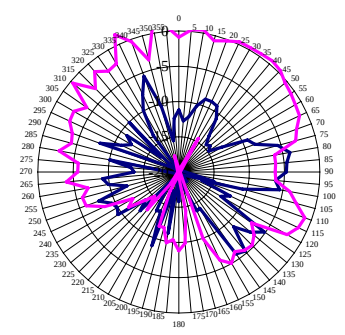
5150 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-9.70	-4.38	-0.41	4.38



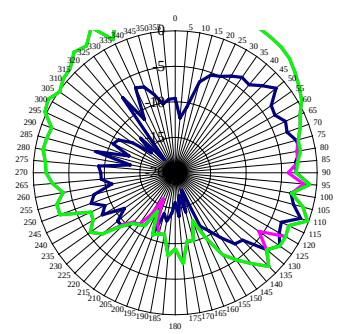
5250 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-9.98	-4.23	-1.31	3.35



5350 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-9.91	-3.99	-3.17	1.50

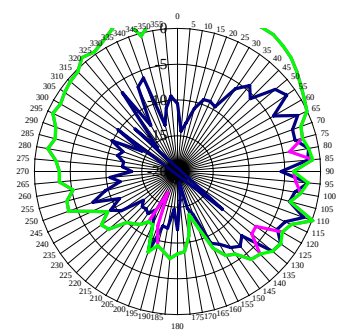


5150 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-6.41	-1.01	-0.34	4.38



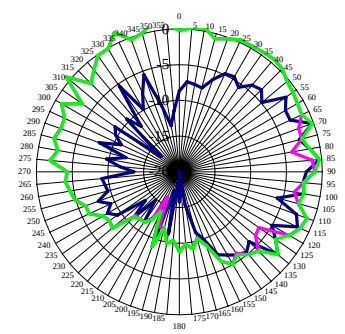
Pol Sel Ave. [dBi] -0.29
Equal to or more than -5 dBi [%] 70.8

5250 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-6.83	-1.22	-1.19	3.35

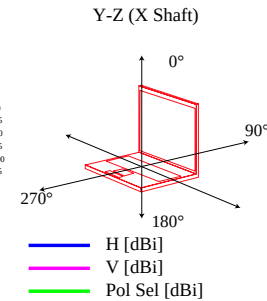


Pol Sel Ave. [dBi] -1.09
Equal to or more than -5 dBi [%] 69.4

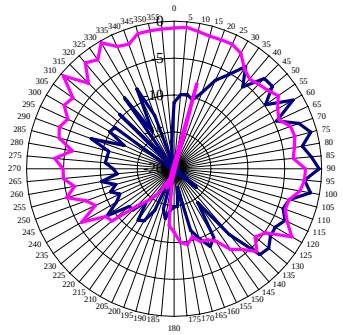
5350 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-6.19	-0.21	-2.47	1.50



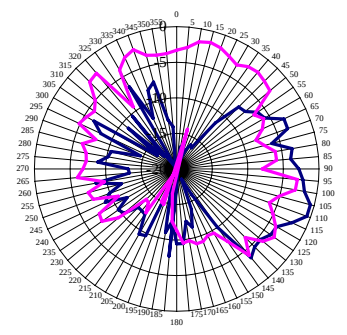
Pol Sel Ave. [dBi] -2.29
Equal to or more than -5 dBi [%] 69.4



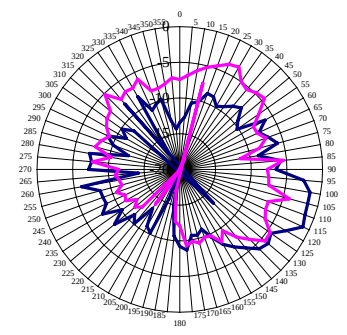
5470 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.73	-0.35	-4.00	-0.29



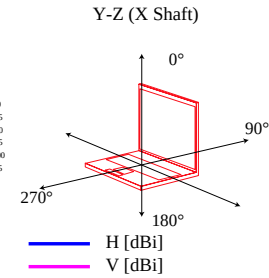
5730 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.53	-0.54	-5.47	-1.59



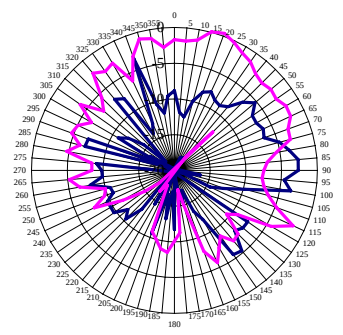
5875 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.53	-0.97	-7.72	-3.46



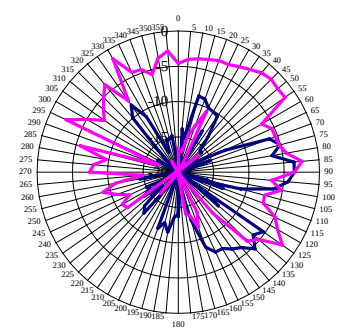
The Measurement Result
Antenna Radiation Pattern
Y-Z



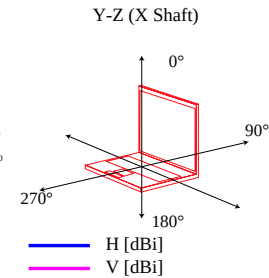
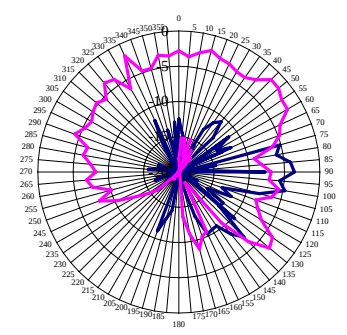
5470 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-8.63	-2.63	-4.80	0.39



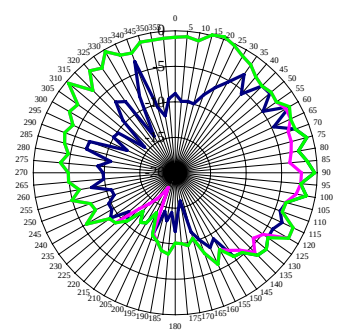
5730 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-10.62	-3.54	-5.94	-1.41



5875 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-12.25	-3.61	-5.94	-1.49

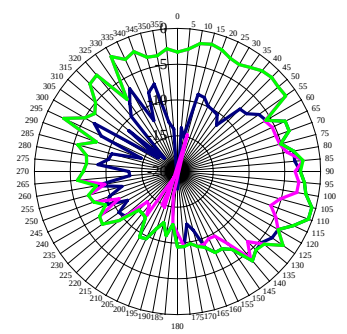


5470 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-6.22	-0.35	-3.55	0.39



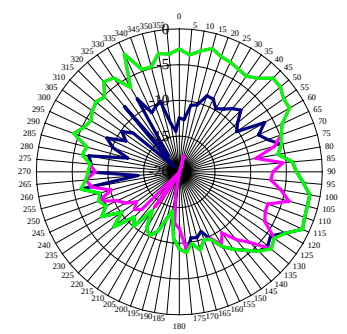
Pol Sel Ave. [dBi] -3.27
Equal to or more than -5 dBi [%] 66.7

5730 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-7.09	-0.54	-4.87	-1.41

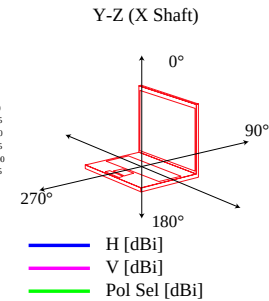


Pol Sel Ave. [dBi] -4.33
Equal to or more than -5 dBi [%] 50.0

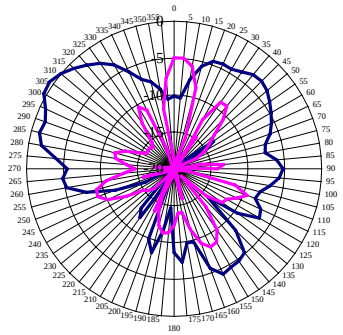
5875 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-7.33	-0.97	-5.67	-1.49



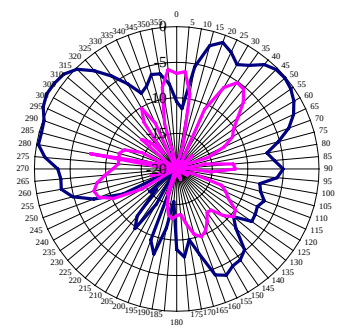
Pol Sel Ave. [dBi] -4.80
Equal to or more than -5 dBi [%] 48.6



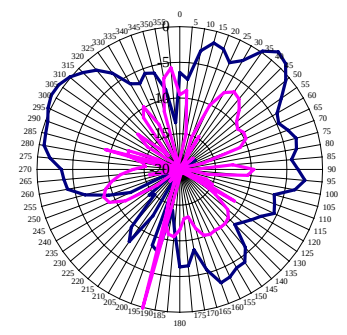
2400 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.34	0.59	-11.76	-4.95



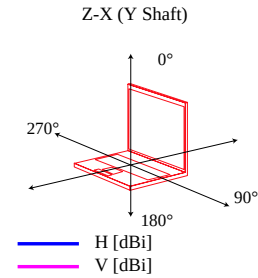
2450 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-4.03	1.09	-11.23	-5.21



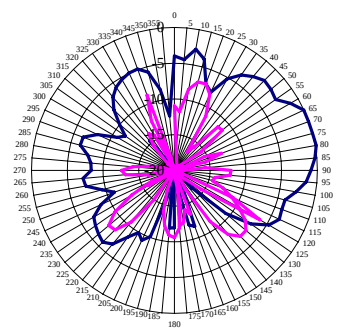
2500 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-3.81	1.47	-11.53	-5.75



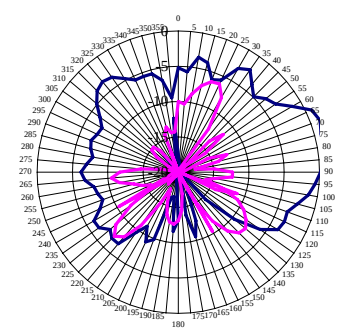
The Measurement Result
Antenna Radiation Pattern
Z-X



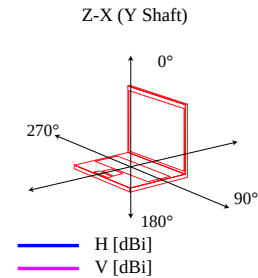
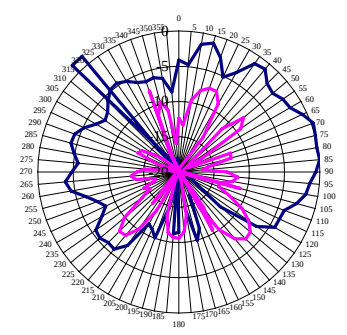
2400 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.42	0.16	-12.67	-6.94



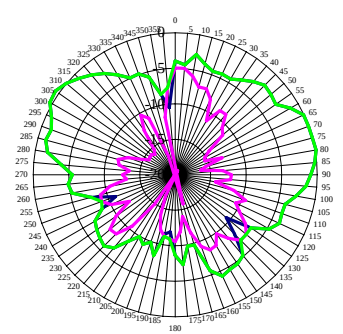
2450 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-4.76	1.39	-12.15	-6.22



2500 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-4.59	0.31	-11.96	-6.57

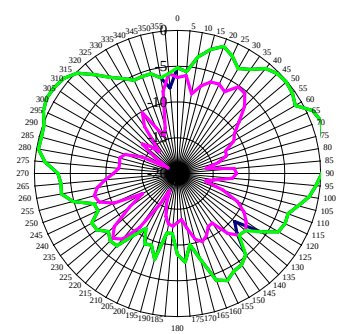


2400 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-3.68	0.59	-10.45	-4.95



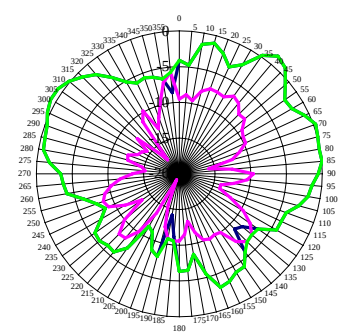
Pol Sel Ave. [dBi] -3.64
Equal to or more than -5 dBi [%] 59.7

2450 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-2.75	1.39	-10.01	-5.21

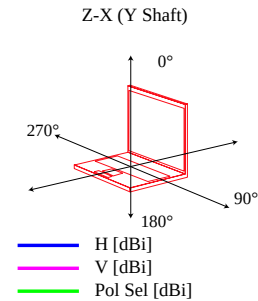


Pol Sel Ave. [dBi] -2.73
Equal to or more than -5 dBi [%] 59.7

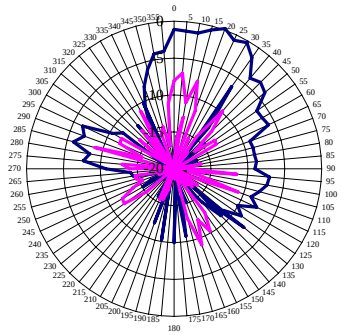
2500 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-2.90	1.47	-10.10	-5.75



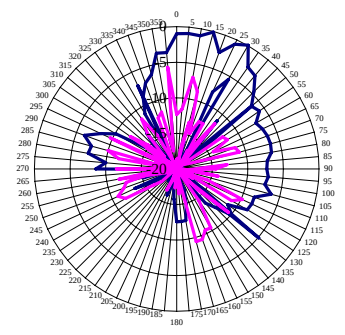
Pol Sel Ave. [dBi] -2.85
Equal to or more than -5 dBi [%] 59.7



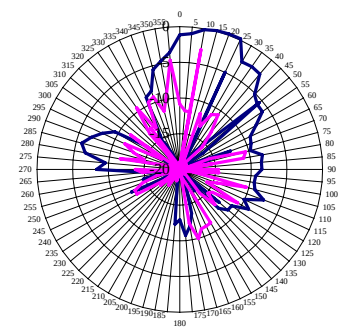
4900 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.16	0.22	-13.93	-6.99



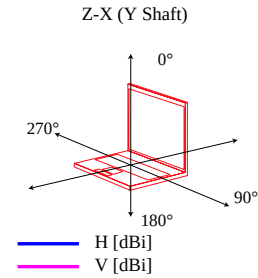
5000 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.19	0.09	-13.23	-5.67



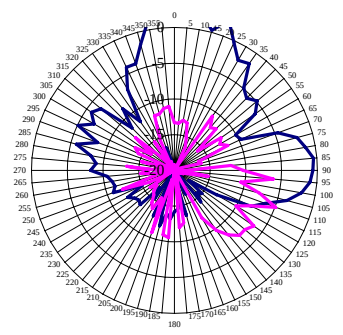
5100 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.32	0.18	-13.34	-4.64



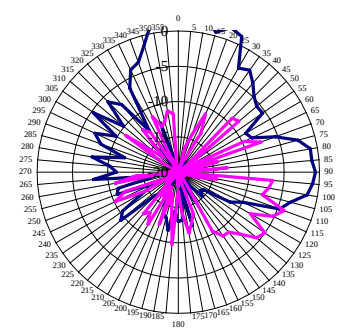
The Measurement Result
Antenna Radiation Pattern
Z-X



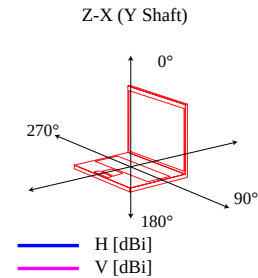
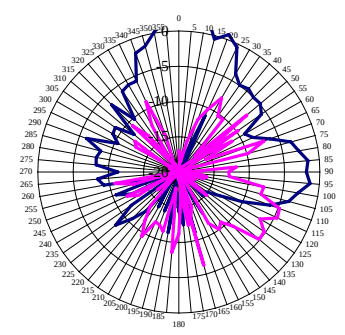
4900 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-4.55	3.14	-12.20	-4.90



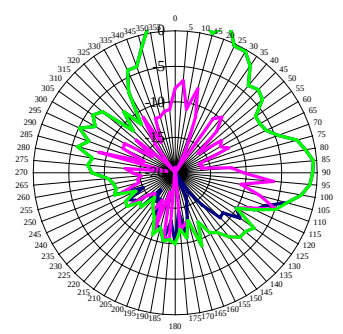
5000 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-4.54	2.58	-11.54	-4.06



5100 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.00	2.90	-11.38	-4.59

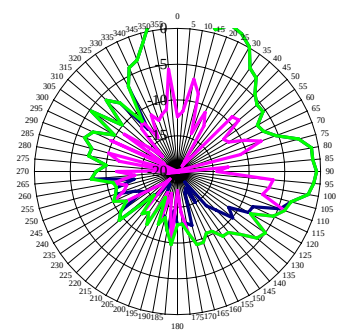


4900 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.28	3.14	-11.16	-4.90



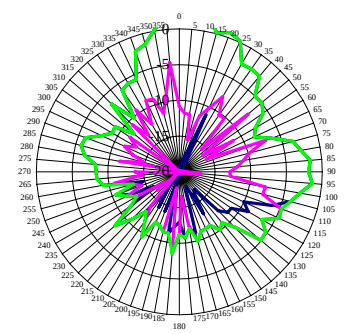
Pol Sel Ave. [dBi] -4.12
Equal to or more than -5 dBi [%] 34.7

5000 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.30	2.58	-10.36	-4.06

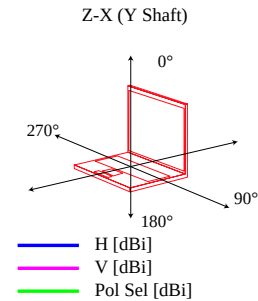


Pol Sel Ave. [dBi] -4.05
Equal to or more than -5 dBi [%] 31.9

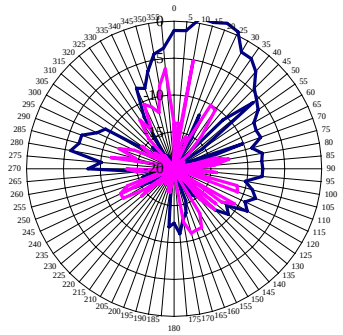
5100 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.69	2.90	-10.33	-4.59



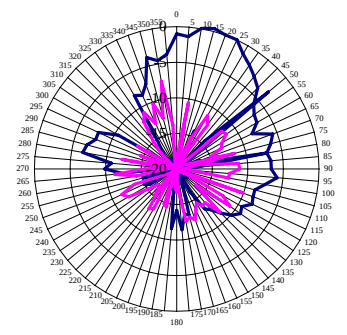
Pol Sel Ave. [dBi] -4.40
Equal to or more than -5 dBi [%] 31.9



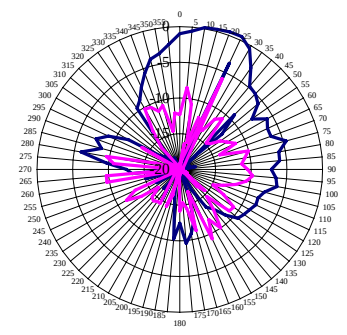
5150 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.01	0.97	-14.03	-6.39



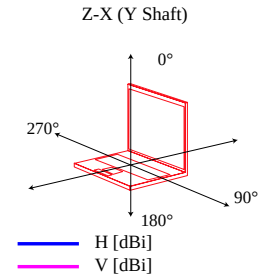
5250 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.94	0.43	-13.86	-7.52



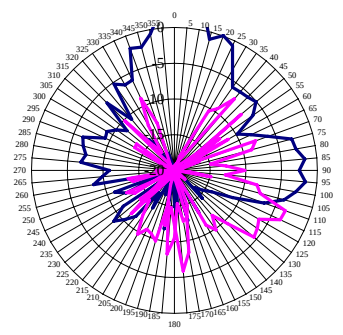
5350 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.62	0.54	-12.74	-8.50



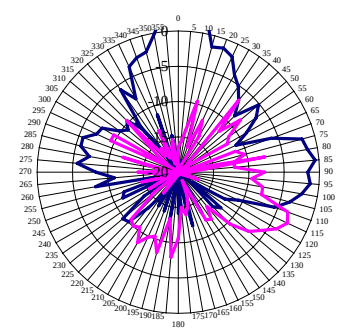
The Measurement Result
Antenna Radiation Pattern
Z-X



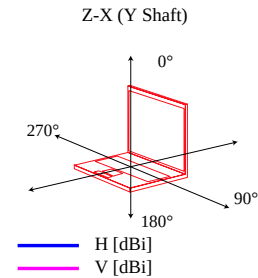
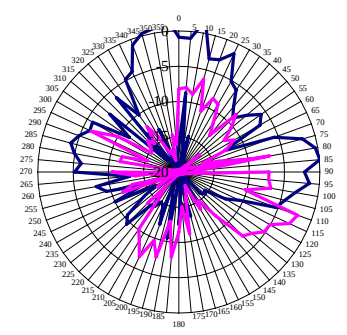
5150 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.13	3.31	-11.30	-3.48



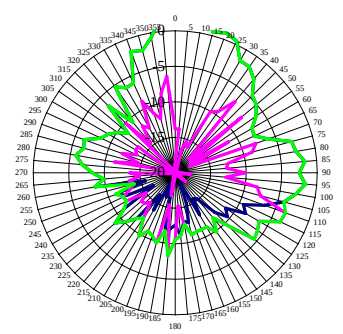
5250 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.14	3.14	-10.82	-2.93



5350 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.29	2.21	-10.01	-2.06

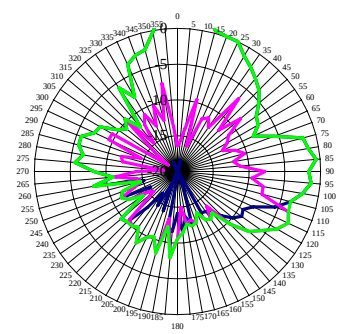


5150 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.64	3.31	-10.47	-3.48



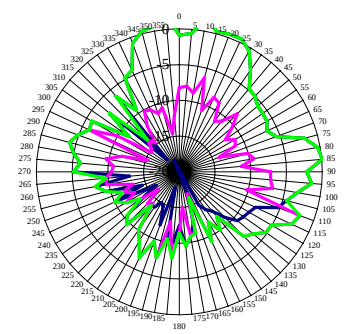
Pol Sel Ave. [dBi] -4.32
Equal to or more than -5 dBi [%] 31.9

5250 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.58	3.14	-10.17	-2.93

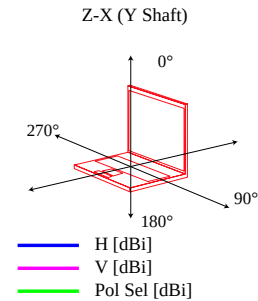


Pol Sel Ave. [dBi] -4.26
Equal to or more than -5 dBi [%] 34.7

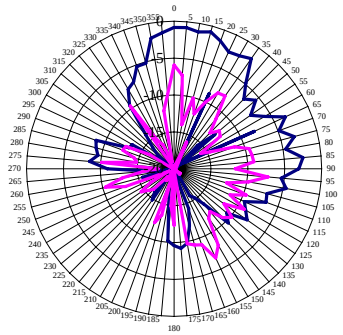
5350 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.54	2.21	-9.35	-2.06



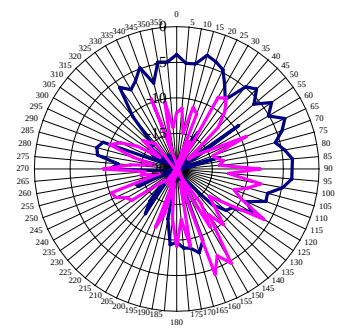
Pol Sel Ave. [dBi] -4.16
Equal to or more than -5 dBi [%] 37.5



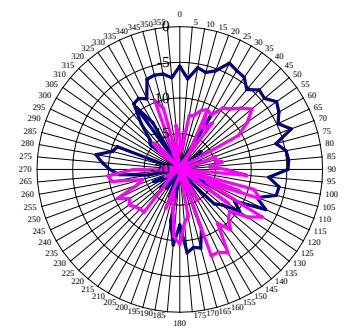
5470 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.70	-0.80	-11.65	-5.94



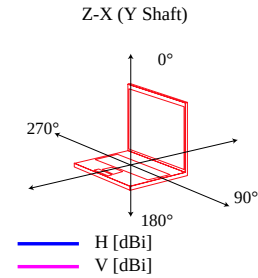
5730 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.76	-3.22	-11.49	-4.22



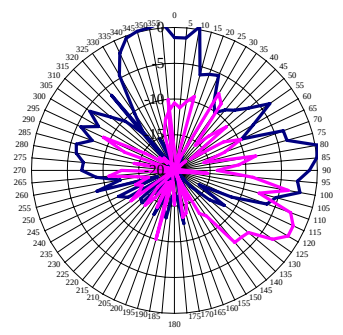
5875 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-8.27	-3.38	-11.83	-6.51



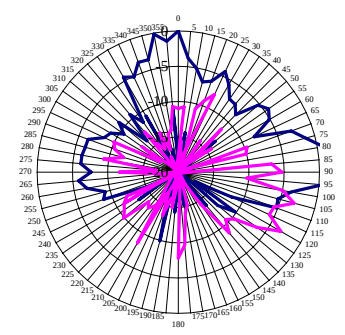
The Measurement Result
Antenna Radiation Pattern
Z-X



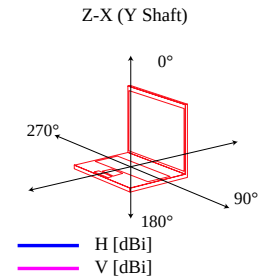
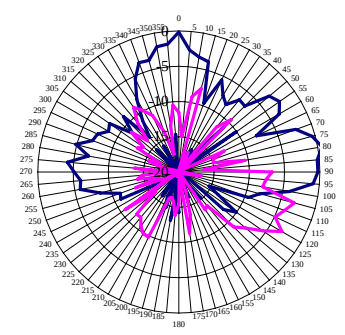
5470 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.84	0.84	-10.37	-1.63



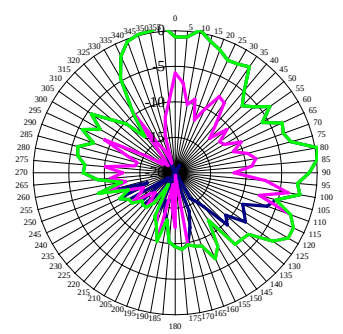
5730 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.01	1.19	-10.89	-3.02



5875 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.17	0.60	-10.98	-3.07

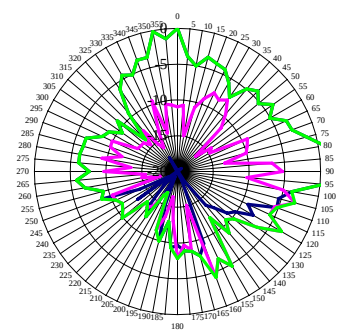


5470 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.97	0.84	-9.32	-1.63



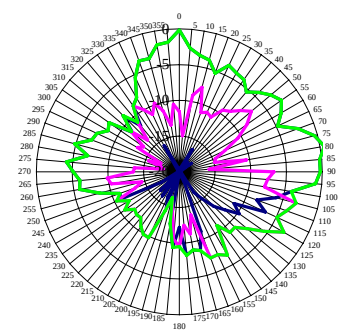
Pol Sel Ave. [dBi] -4.46
Equal to or more than -5 dBi [%] 38.9

5730 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-5.45	1.19	-9.54	-3.02



Pol Sel Ave. [dBi] -5.02
Equal to or more than -5 dBi [%] 34.7

5875 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-5.64	0.60	-9.59	-3.07



Pol Sel Ave. [dBi] -5.09
Equal to or more than -5 dBi [%] 40.3

