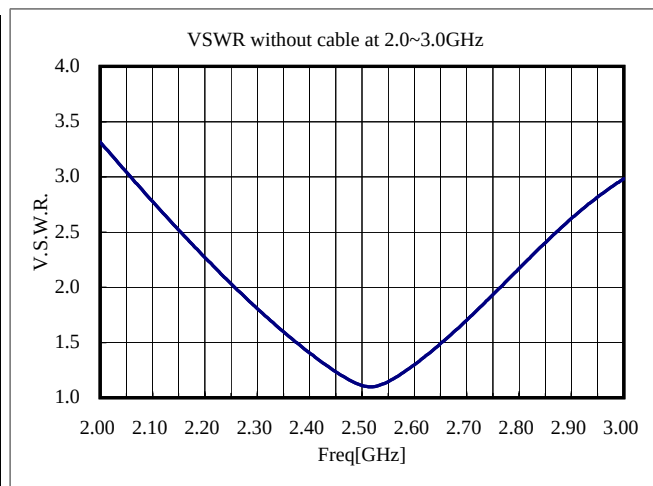
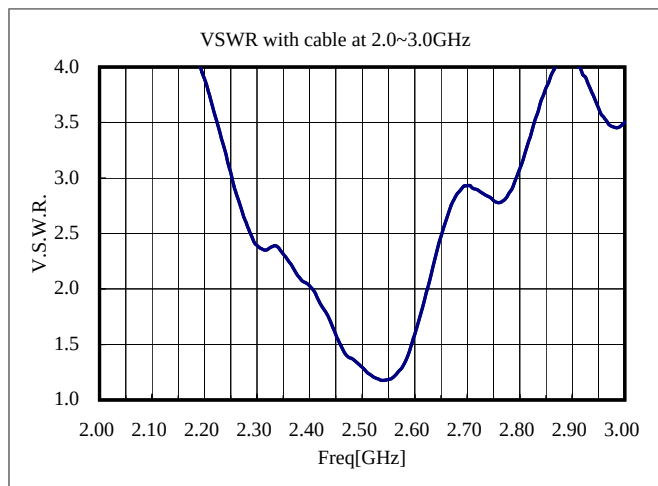


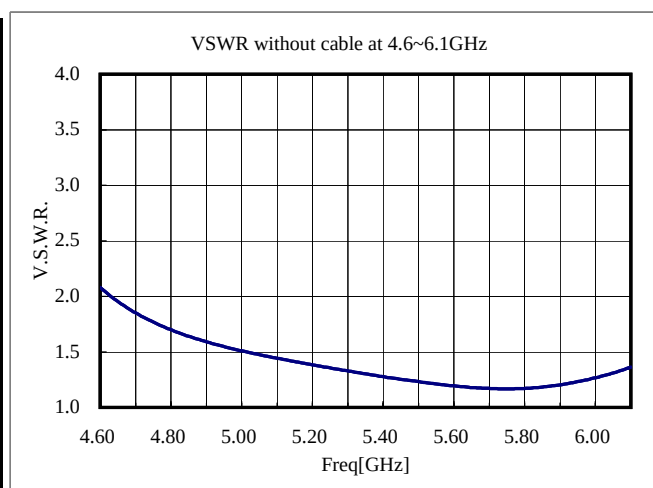
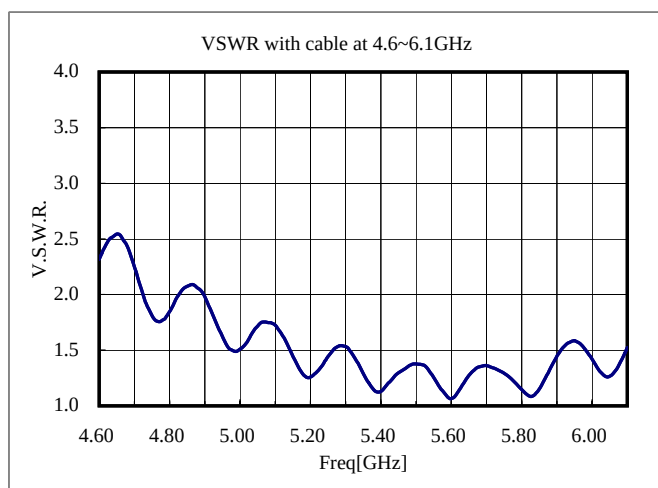
at 2.0~3.0GHz

	VSWR			Band Wide [MHz]	BW Center Freq [GHz]	Min. VSWR	
	2.40GHz	2.45GHz	2.50GHz			Freq[GHz]	VSWR
VSWR with cable	2.031	1.590	1.293	215	2.518	2.540	1.175
VSWR without cable	1.405	1.235	1.110	505	2.513	2.515	1.099



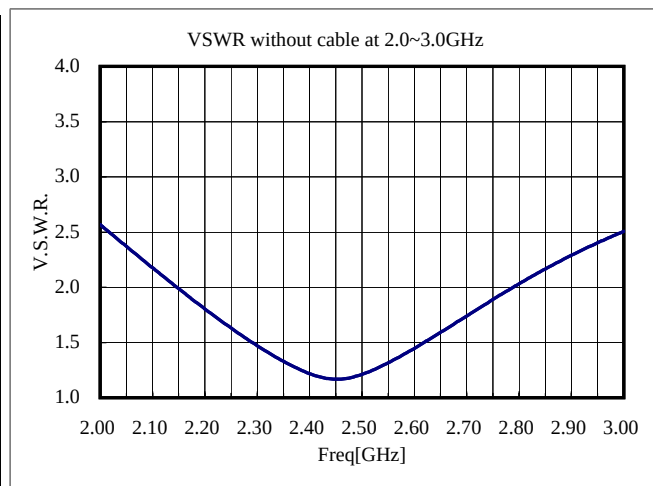
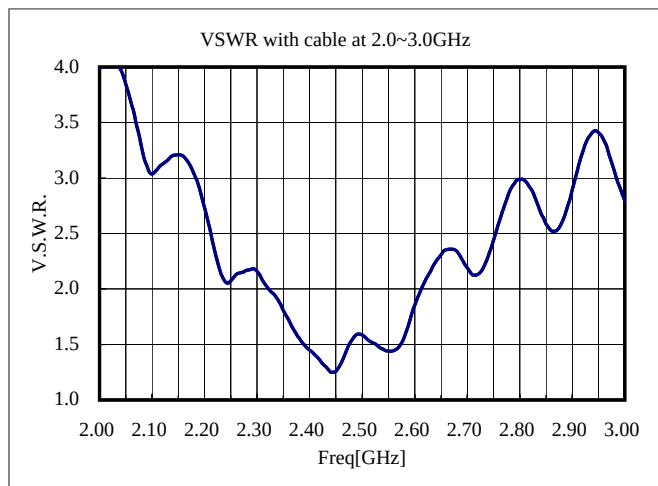
at 4.6~6.1GHz

	VSWR					Min. VSWR	
VSWR with cable	4.90GHz	5.00GHz	5.10GHz	5.15GHz	5.25GHz	Freq[GHz]	VSWR
	1.981	1.520	1.735	1.466	1.454		
	5.35GHz	5.47GHz	5.70GHz	5.875GHz		5.598	1.063
	1.290	1.337	1.360	1.296			
VSWR without cable	4.90GHz	5.00GHz	5.10GHz	5.15GHz	5.25GHz	Freq[GHz]	VSWR
	1.591	1.506	1.446	1.415	1.355		
	5.35GHz	5.47GHz	5.70GHz	5.875GHz		5.748	1.167
	1.302	1.245	1.171	1.193			



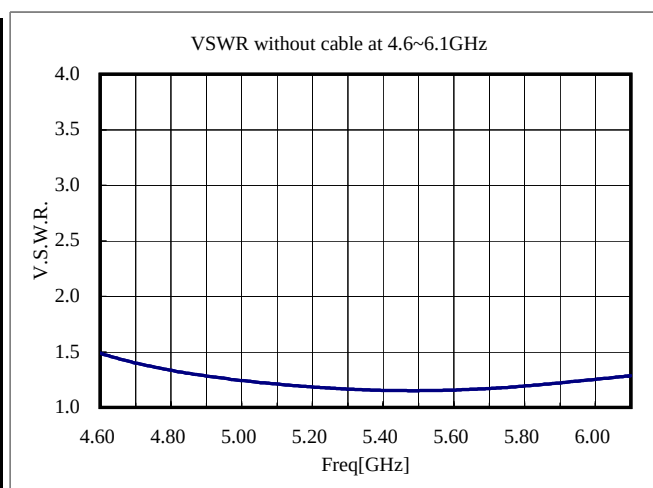
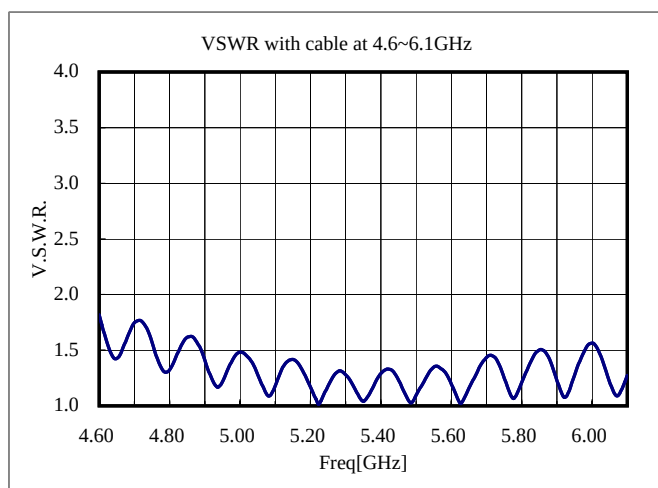
at 2.0~3.0GHz

	VSWR			Band Wide [MHz]	BW Center Freq [GHz]	Min. VSWR	
	2.40GHz	2.45GHz	2.50GHz			Freq[GHz]	VSWR
VSWR with cable	1.449	1.258	1.586	290	2.470	2.445	1.250
VSWR without cable	1.218	1.167	1.211	640	2.470	2.450	1.167

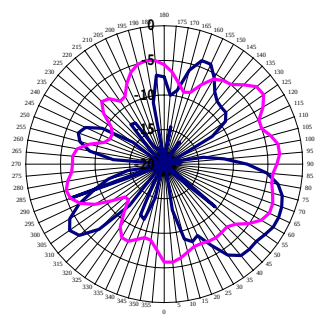


at 4.6~6.1GHz

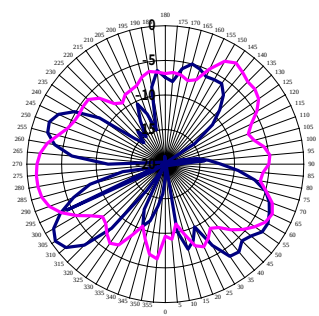
	VSWR					Min. VSWR	
VSWR with cable	4.90GHz	5.00GHz	5.10GHz	5.15GHz	5.25GHz	Freq[GHz]	VSWR
	1.411	1.479	1.145	1.418	1.197		
	5.35GHz	5.47GHz	5.70GHz	5.875GHz		5.223	1.015
	1.041	1.100	1.442	1.444			
VSWR without cable	4.90GHz	5.00GHz	5.10GHz	5.15GHz	5.25GHz	Freq[GHz]	VSWR
	1.283	1.241	1.212	1.197	1.173		
	5.35GHz	5.47GHz	5.70GHz	5.875GHz		5.485	1.151
	1.159	1.151	1.171	1.214			



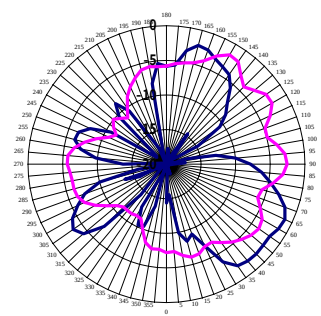
2400 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.43	-1.75	-6.15	-2.47



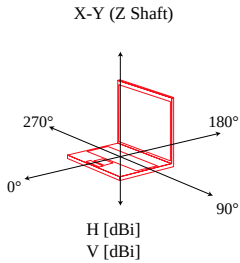
2450 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.72	-0.61	-5.23	-1.30



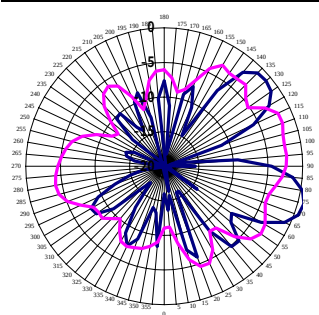
2500 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.47	-1.10	-5.75	-1.76



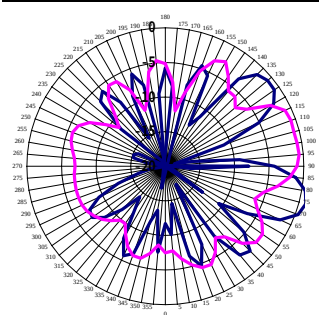
The Measurement Result
Antenna Radiation Pattern
X-Y



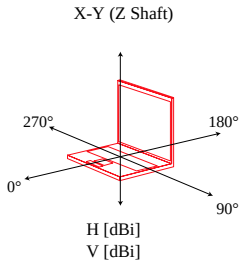
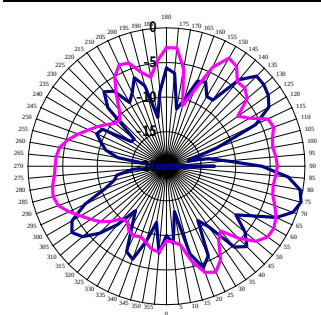
2400 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.89	0.89	-5.52	-1.80



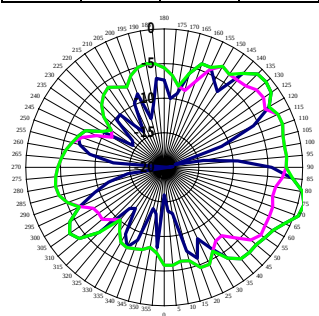
2450 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.31	1.01	-5.24	-0.61



2500 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.30	0.13	-5.13	-1.97

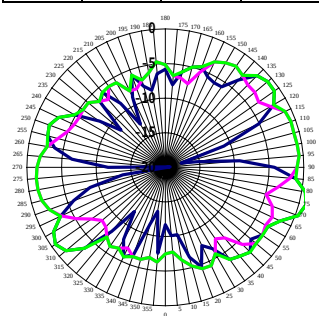


2400 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-5.55	0.89	-5.08	-1.80



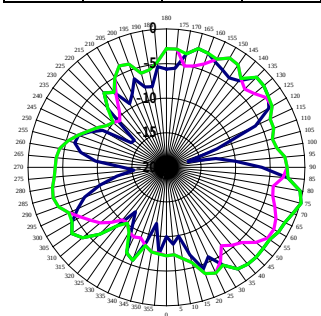
Pol Sel Ave. [dBi] -4.00
Equal to or more than -5 dBi [%] 51.4

2450 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.59	1.01	-4.02	-0.61

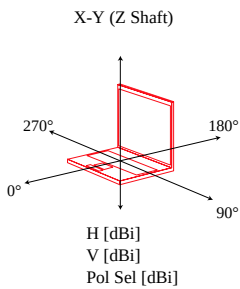


Pol Sel Ave. [dBi] -2.99
Equal to or more than -5 dBi [%] 62.5

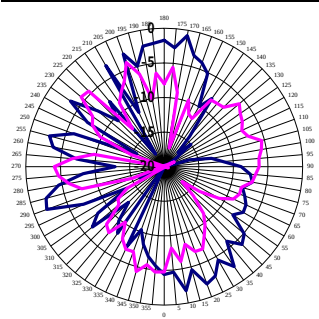
2500 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.95	0.13	-4.63	-1.76



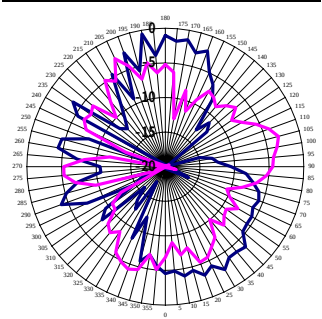
Pol Sel Ave. [dBi] -3.72
Equal to or more than -5 dBi [%] 65.3



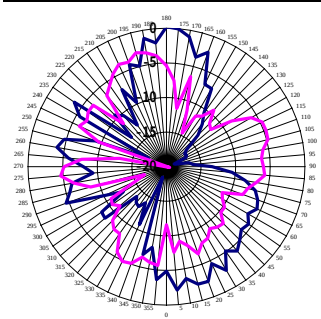
4900 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.50	-1.32	-8.06	-4.01



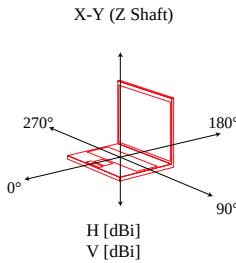
5000 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.21	-1.39	-8.03	-3.10



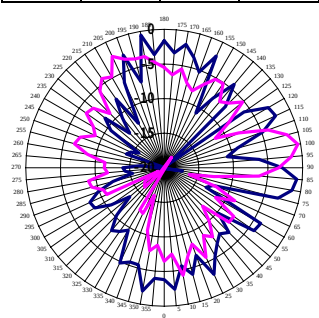
5100 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.02	-1.06	-7.42	-3.59



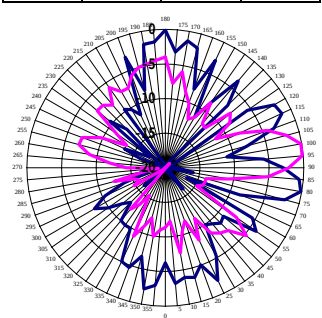
The Measurement Result
Antenna Radiation Pattern
X-Y



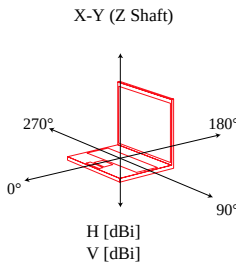
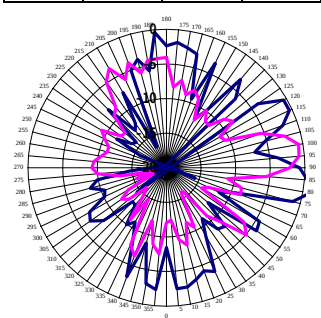
4900 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.12	-1.51	-8.12	-3.59



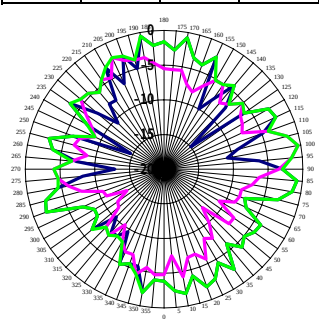
5000 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.60	-0.59	-7.37	-2.34



5100 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.03	-1.36	-6.87	-1.52

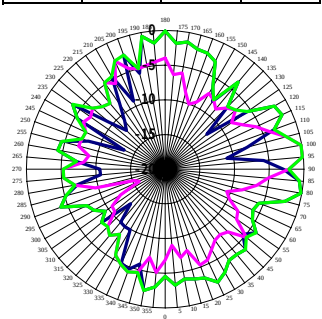


4900 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-5.13	-1.32	-6.92	-3.59



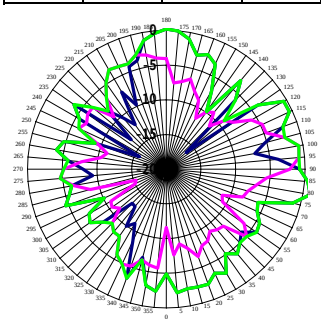
Pol Sel Ave. [dBi] -4.52
Equal to or more than -5 dBi [%] 56.9

5000 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.48	-0.59	-6.27	-2.34

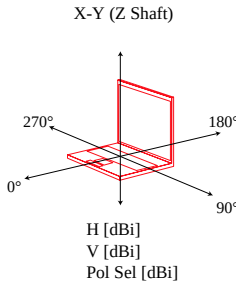


Pol Sel Ave. [dBi] -3.78
Equal to or more than -5 dBi [%] 66.7

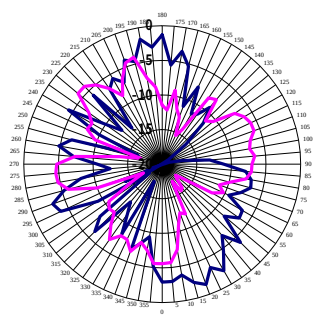
5100 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.66	-1.06	-5.86	-1.52



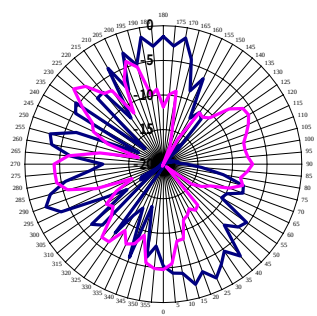
Pol Sel Ave. [dBi] -3.88
Equal to or more than -5 dBi [%] 70.8



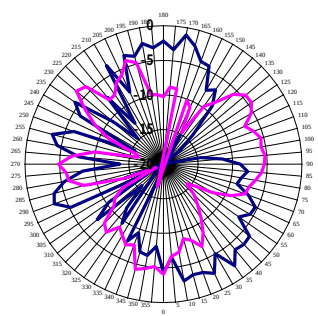
5150 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.86	-0.75	-7.64	-3.99



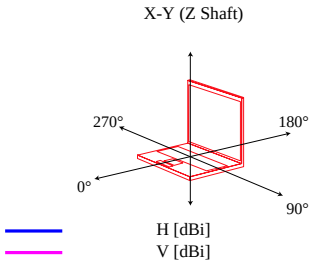
5250 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.07	-0.54	-6.90	-2.78



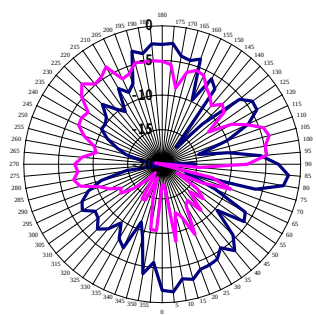
5350 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.02	0.21	-7.16	-2.96



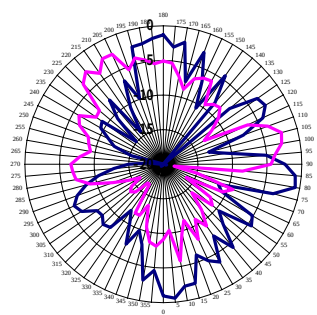
The Measurement Result
Antenna Radiation Pattern
X-Y



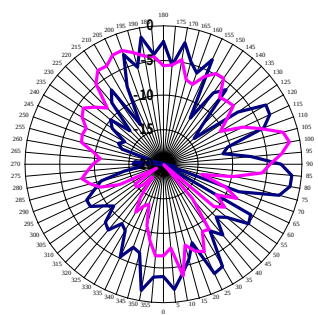
5150 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.76	-0.54	-6.87	-0.39



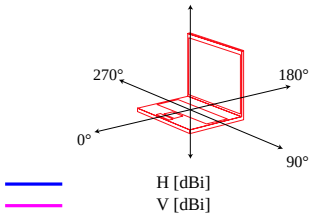
5250 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.69	-0.10	-7.83	-0.11



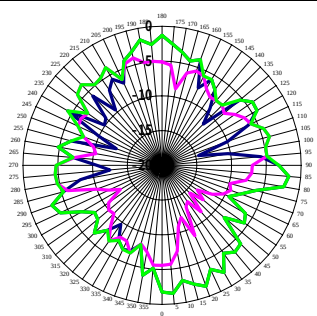
5350 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.28	1.07	-7.79	-0.61



X-Y (Z Shaft)

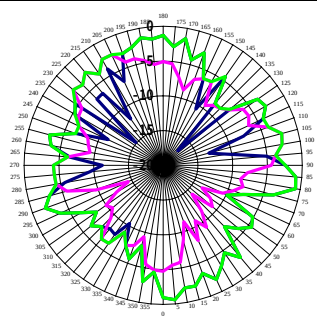


5150 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.41	-0.54	-5.92	-0.39



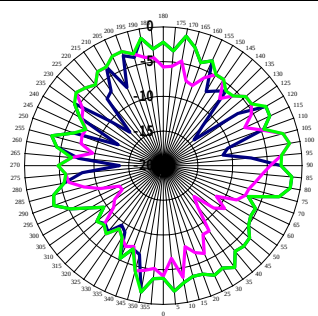
Pol Sel Ave. [dBi] -3.69
Equal to or more than -5 dBi [%] 69.4

5250 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.44	-0.10	-6.09	-0.11



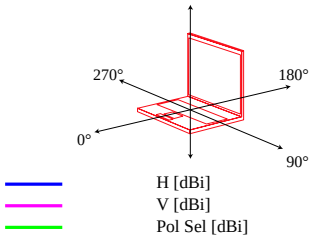
Pol Sel Ave. [dBi] -3.75
Equal to or more than -5 dBi [%] 62.5

5350 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.05	1.07	-6.31	-0.61

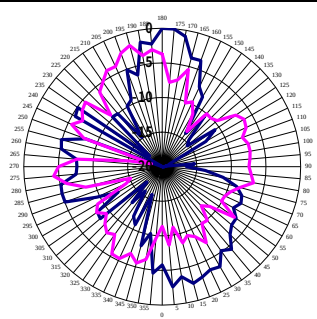


Pol Sel Ave. [dBi] -3.47
Equal to or more than -5 dBi [%] 62.5

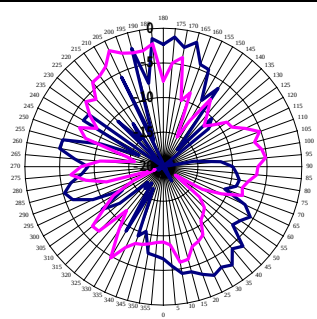
X-Y (Z Shaft)



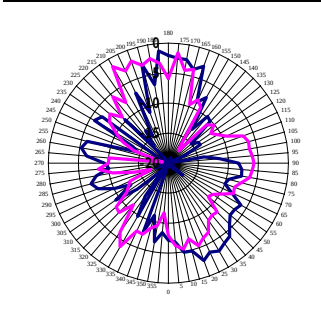
5470 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.50	-0.02	-7.13	-1.87



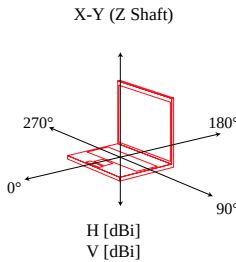
5730 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.79	-1.21	-7.17	-1.50



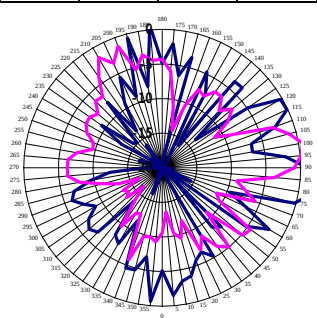
5875 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.16	-1.22	-7.10	-1.43



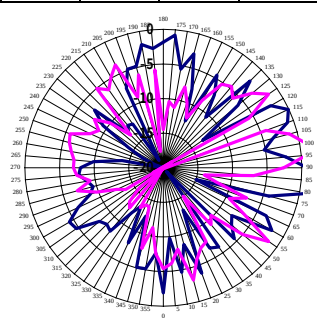
The Measurement Result
Antenna Radiation Pattern
X-Y



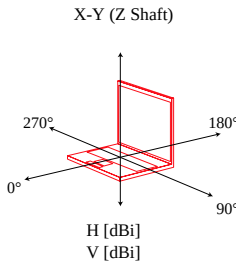
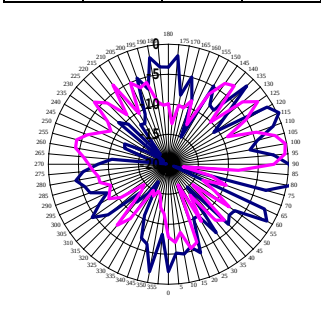
5470 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-4.85	2.18	-6.33	0.59



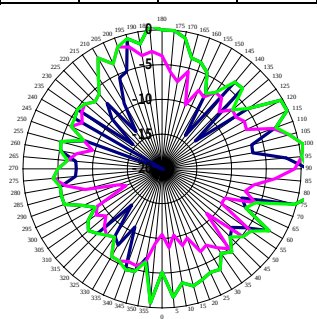
5730 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.14	1.71	-6.51	0.81



5875 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.25	1.34	-6.83	-0.25

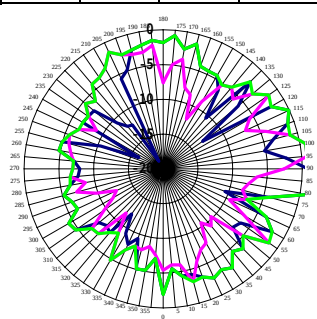


5470 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-3.80	2.18	-5.47	0.59



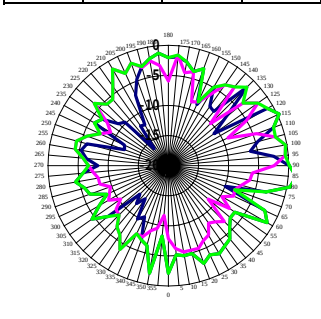
Pol Sel Ave. [dBi] -3.0
 Equal to or more than -5 dBi [%] 56.9

5730 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.20	1.71	-5.28	0.81

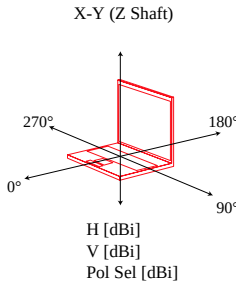


Pol Sel Ave. [dBi] -3.2
 Equal to or more than -5 dBi [%] 63.9

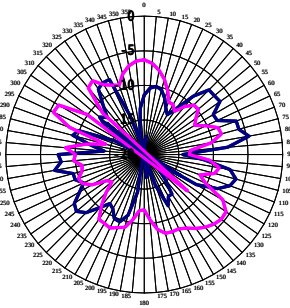
5875 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.37	1.34	-5.28	-0.25



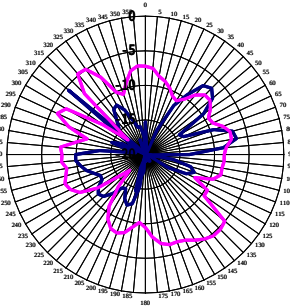
Pol Sel Ave. [dBi] -3.4
 Equal to or more than -5 dBi [%] 62.5



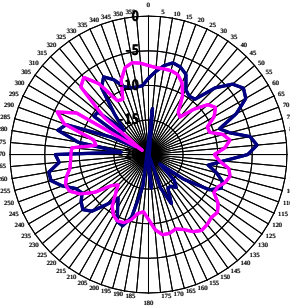
2400 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-9.99	-4.66	-8.98	-5.45



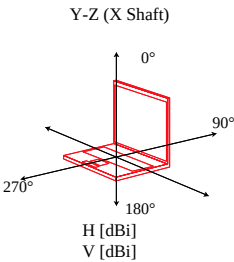
2450 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-12.89	-6.48	-8.16	-4.68



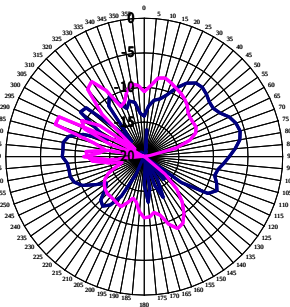
2500 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-8.64	-3.25	-8.65	-5.46



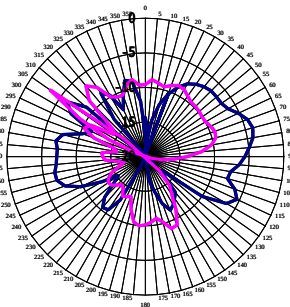
The Measurement Result
Antenna Radiation Pattern
Y-Z



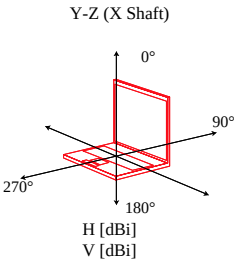
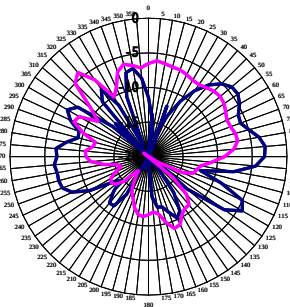
2400 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-10.21	-5.66	-11.75	-6.76



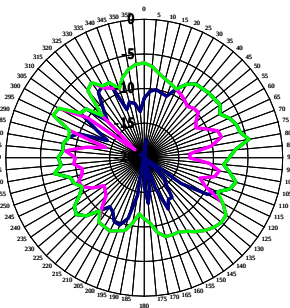
2450 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-8.90	-3.94	-11.35	-6.67



2500 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-8.42	-3.07	-9.21	-4.14

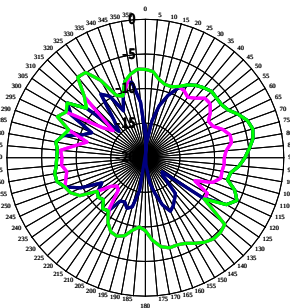


2400 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-9.17	-4.66	-8.85	-5.45



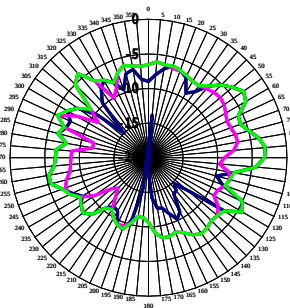
Pol Sel Ave. [dBi] -7.60
Equal to or more than -5 dBi [%] 1.4

2450 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-8.77	-3.94	-8.08	-4.68

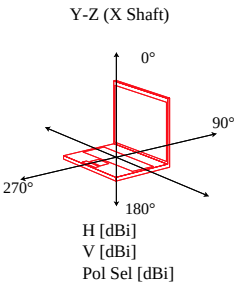


Pol Sel Ave. [dBi] -7.03
Equal to or more than -5 dBi [%] 11.1

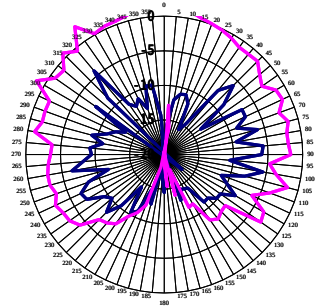
2500 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-7.42	-3.07	-7.88	-4.14



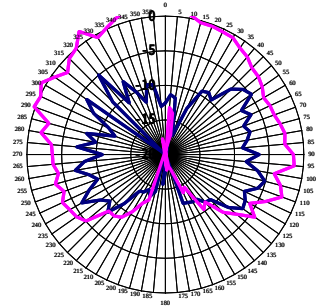
Pol Sel Ave. [dBi] -6.56
Equal to or more than -5 dBi [%] 13.9



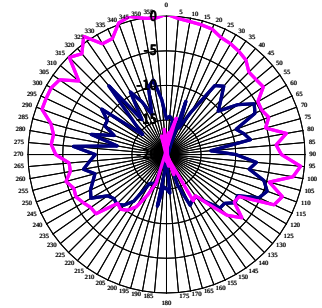
4900 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-9.85	-4.20	-2.31	2.55



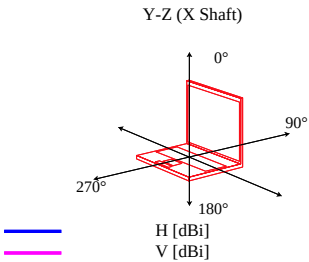
5000 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-9.10	-4.81	-2.61	1.97



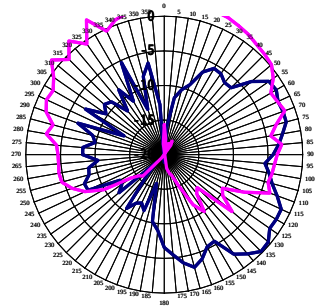
5100 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-9.73	-4.53	-3.48	0.82



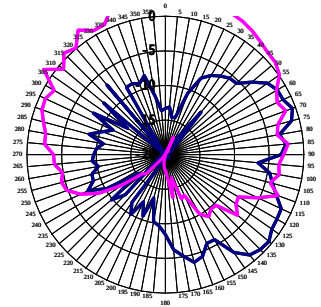
The Measurement Result
Antenna Radiation Pattern
Y-Z



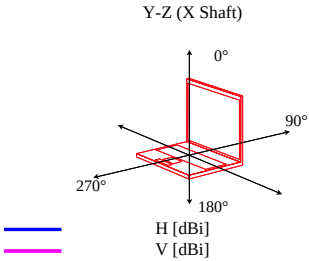
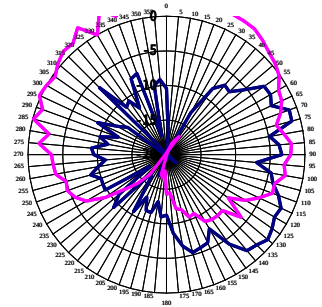
4900 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.58	-0.22	-2.28	2.97



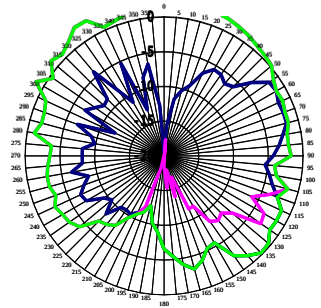
5000 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.74	-0.46	-1.70	3.19



5100 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.59	-0.89	-1.52	3.07

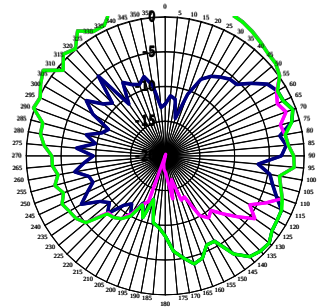


4900 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-5.33	-0.22	-1.49	2.97



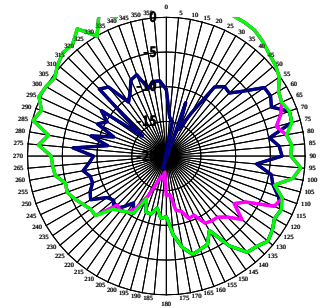
Pol Sel Ave. [dBi] -1.01
Equal to or more than -5 dBi [%] 81.9

5000 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-5.44	-0.46	-1.35	3.19

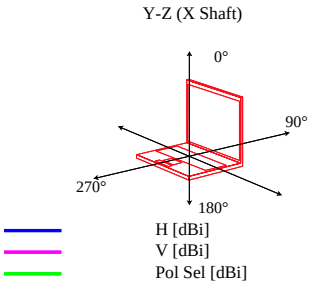


Pol Sel Ave. [dBi] -0.86
Equal to or more than -5 dBi [%] 79.2

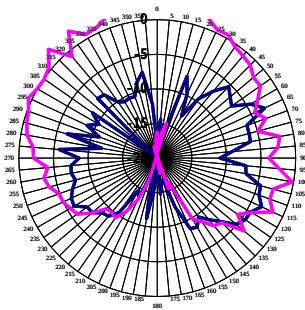
5100 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-6.26	-0.89	-1.37	3.07



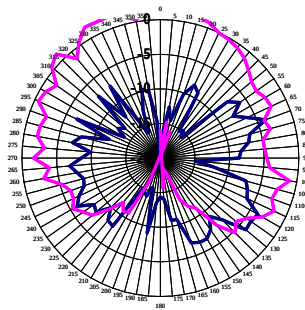
Pol Sel Ave. [dBi] -1.01
Equal to or more than -5 dBi [%] 72.2



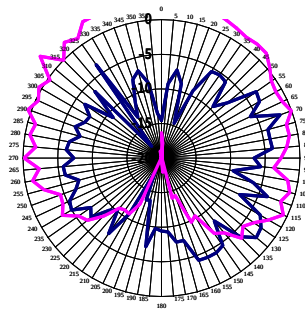
5150 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-8.15	-2.91	-2.00	2.37



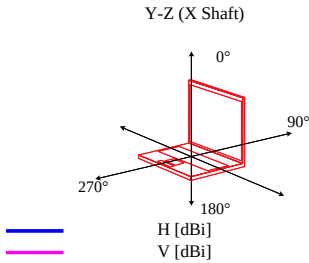
5250 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-8.66	-3.74	-2.58	1.84



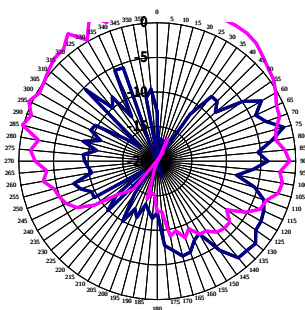
5350 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.45	-1.76	-1.03	2.90



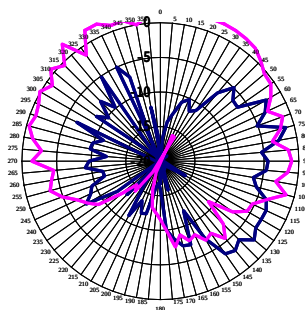
The Measurement Result
Antenna Radiation Pattern
Y-Z



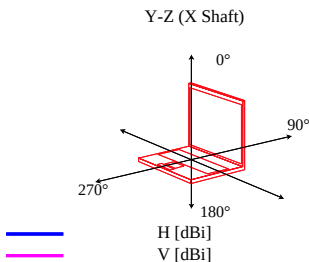
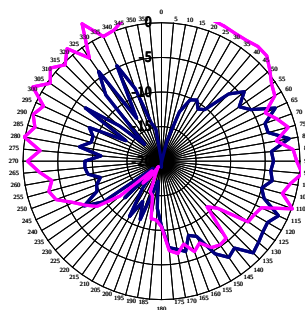
5150 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.04	-1.08	-1.23	3.19



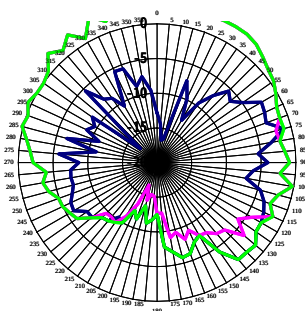
5250 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.29	-1.25	-1.86	2.26



5350 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.75	-1.27	-1.55	2.92

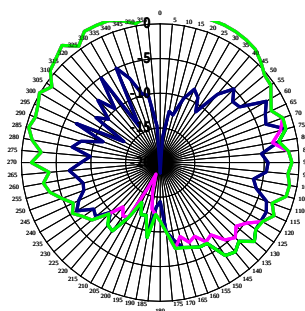


5150 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-6.33	-1.08	-1.00	3.19



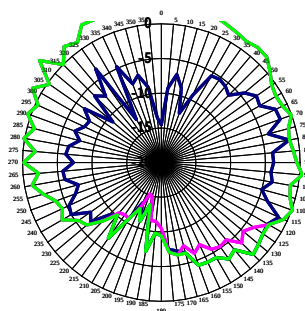
Pol Sel Ave. [dBi] -0.80
Equal to or more than -5 dBi [%] 73.6

5250 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-6.67	-1.25	-1.54	2.26

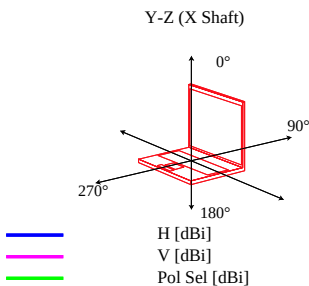


Pol Sel Ave. [dBi] -1.39
Equal to or more than -5 dBi [%] 72.2

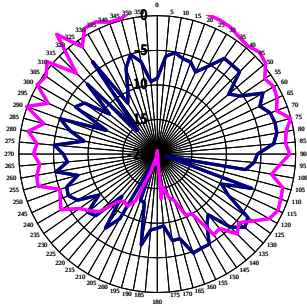
5350 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-5.50	-1.27	-0.75	2.92



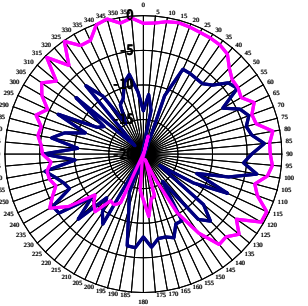
Pol Sel Ave. [dBi] -0.61
Equal to or more than -5 dBi [%] 79.2



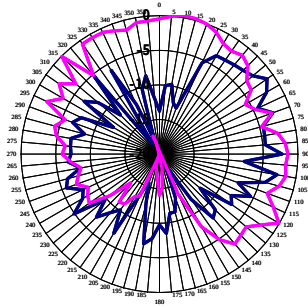
5470 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.17	-2.38	-1.66	2.60



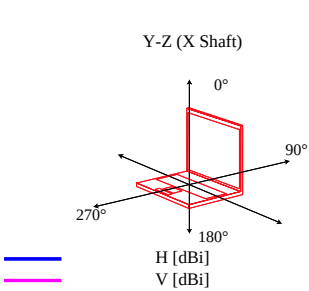
5730 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-7.49	-2.45	-3.30	0.21



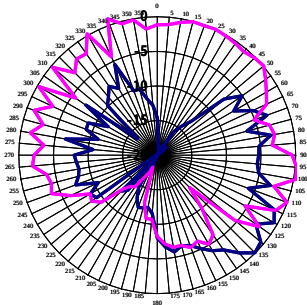
5875 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.78	-1.04	-3.55	0.31



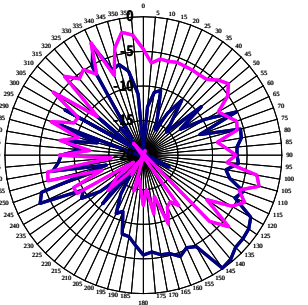
The Measurement Result
Antenna Radiation Pattern
Y-Z



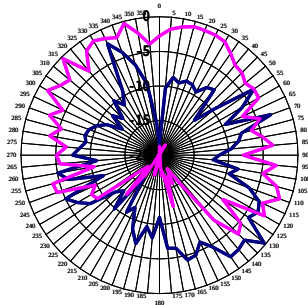
5470 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.83	-0.07	-2.76	0.97



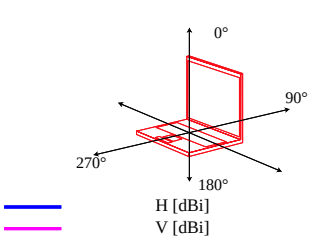
5730 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.77	-0.06	-6.97	-1.96



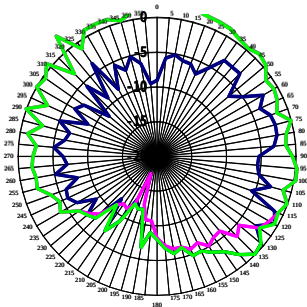
5875 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.97	-0.24	-4.44	-0.29



Y-Z (X Shaft)

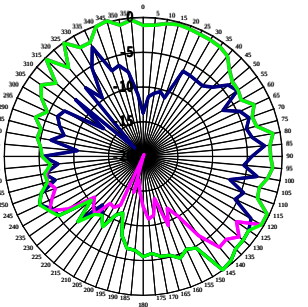


5470 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-5.06	-0.07	-1.37	2.60



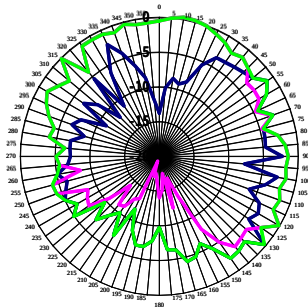
Pol Sel Ave. [dBi] -1.2
Equal to or more than -5 dBi [%] 79.2

5730 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-5.48	-0.06	-3.26	0.21

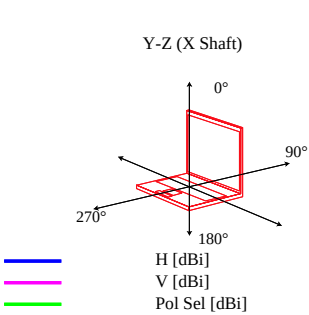


Pol Sel Ave. [dBi] -2.7
Equal to or more than -5 dBi [%] 70.8

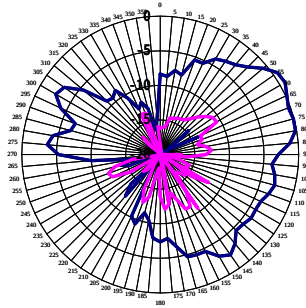
5875 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-5.28	-0.24	-3.26	0.31



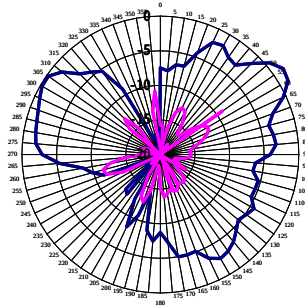
Pol Sel Ave. [dBi] -2.7
Equal to or more than -5 dBi [%] 72.2



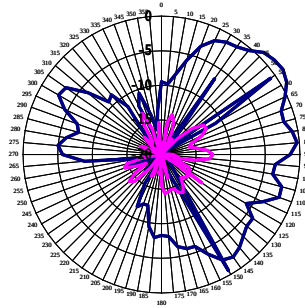
2400 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-4.90	0.83	-14.95	-10.61



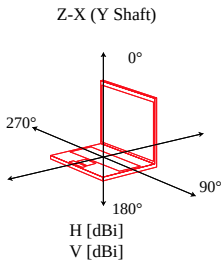
2450 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-4.33	1.66	-15.37	-10.80



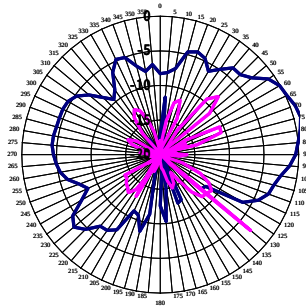
2500 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-4.49	1.45	-16.03	-12.53



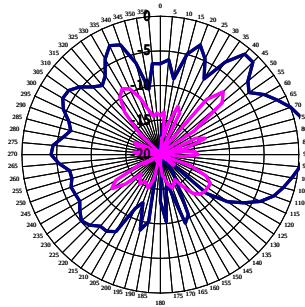
The Measurement Result
Antenna Radiation Pattern
Z-X



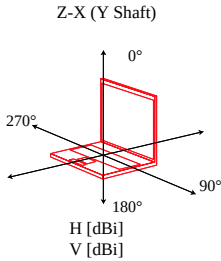
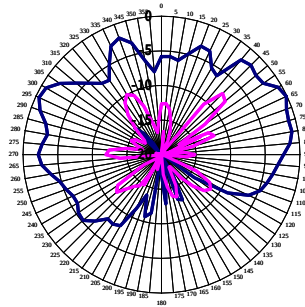
2400 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-4.85	0.99	-14.93	-8.14



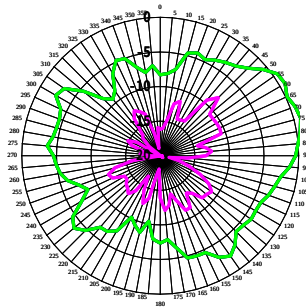
2450 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-4.53	1.17	-14.09	-7.16



2500 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-4.53	-0.08	-14.19	-7.51

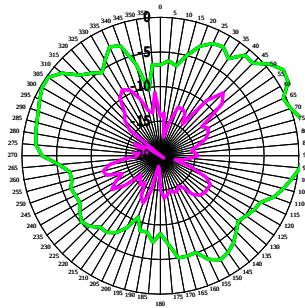


2400 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-3.83	0.99	-13.45	-8.14



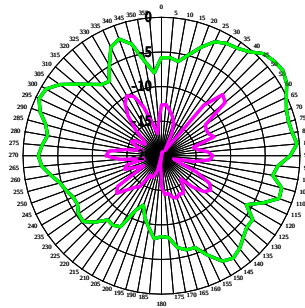
Pol Sel Ave. [dBi] -3.83
Equal to or more than -5 dBi [%] 61.1

2450 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-2.88	1.66	-13.13	-7.16

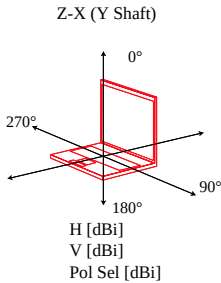


Pol Sel Ave. [dBi] -2.88
Equal to or more than -5 dBi [%] 61.1

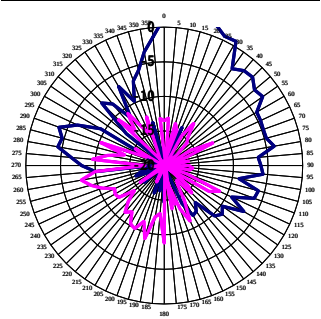
2500 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-3.15	1.45	-13.59	-7.51



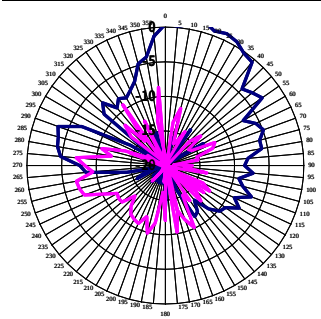
Pol Sel Ave. [dBi] -3.15
Equal to or more than -5 dBi [%] 61.1



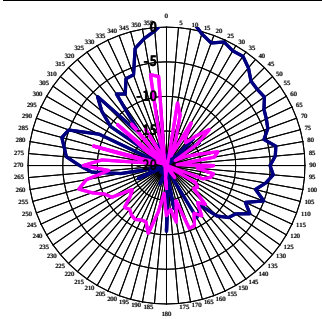
4900 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.38	1.74	-13.22	-7.83



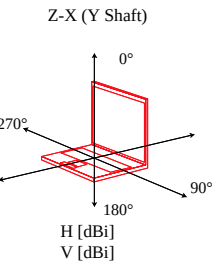
5000 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.64	1.61	-12.59	-6.94



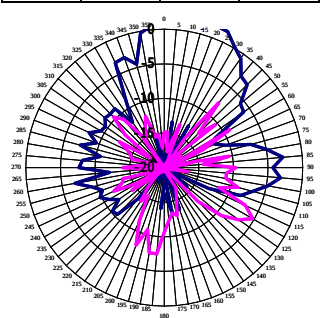
5100 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.38	1.25	-12.43	-6.67



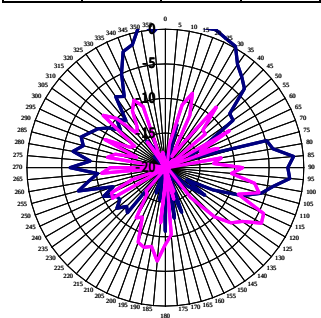
The Measurement Result
Antenna Radiation Pattern
Z-X



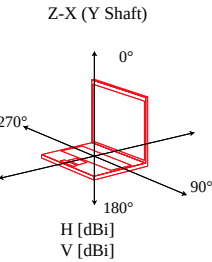
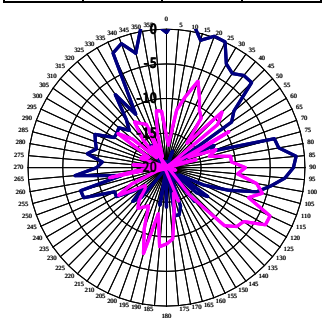
4900 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.17	2.47	-12.29	-5.24



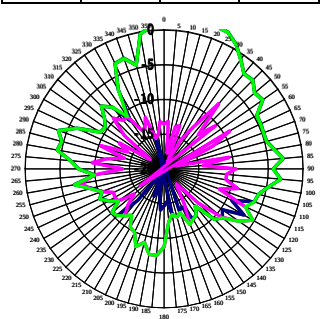
5000 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.20	2.24	-11.07	-3.98



5100 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.52	2.44	-10.94	-3.48

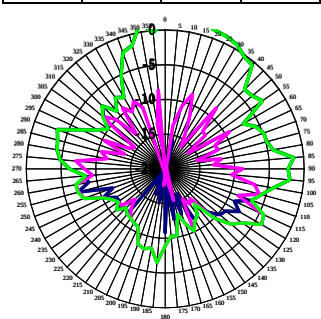


4900 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.41	2.47	-11.12	-5.24



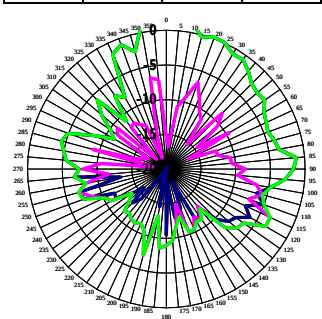
Pol Sel Ave. [dBi] -4.20
Equal to or more than -5 dBi [%] 40.3

5000 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.43	2.24	-9.89	-3.98

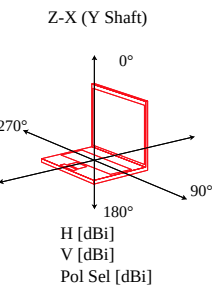


Pol Sel Ave. [dBi] -4.11
Equal to or more than -5 dBi [%] 41.7

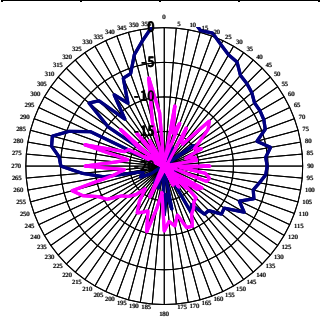
5100 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.46	2.44	-9.78	-3.48



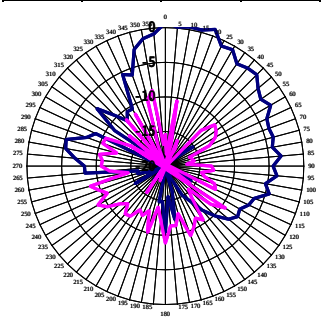
Pol Sel Ave. [dBi] -4.17
Equal to or more than -5 dBi [%] 41.7



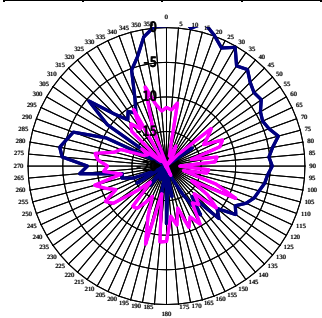
5150 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.40	1.86	-12.78	-6.21



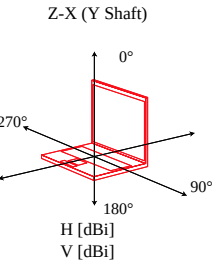
5250 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.37	1.03	-12.31	-8.75



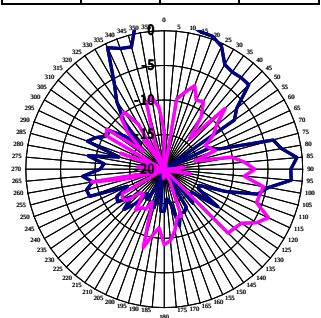
5350 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.45	1.96	-12.39	-8.17



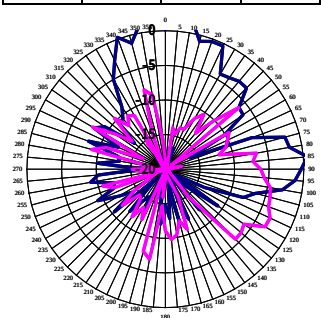
The Measurement Result
Antenna Radiation Pattern
Z-X



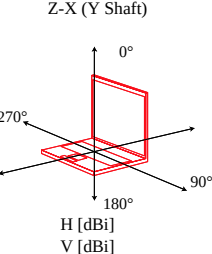
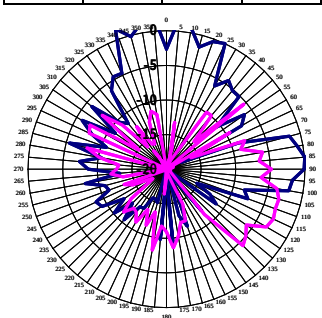
5150 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.01	2.69	-10.41	-3.41



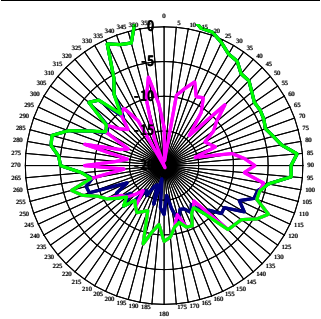
5250 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-4.93	2.96	-9.79	-3.30



5350 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-4.99	2.55	-9.42	-2.96

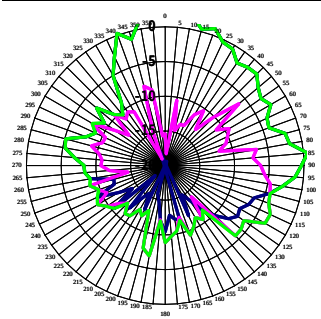


5150 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.22	2.69	-9.60	-3.41



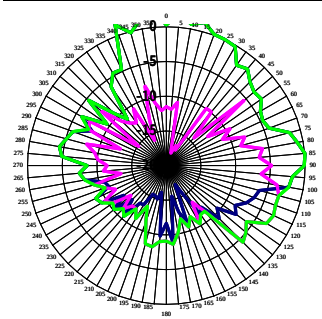
Pol Sel Ave. [dBi] -3.95
Equal to or more than -5 dBi [%] 43.1

5250 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-3.97	2.96	-9.09	-3.30

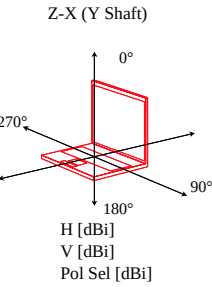


Pol Sel Ave. [dBi] -3.66
Equal to or more than -5 dBi [%] 43.1

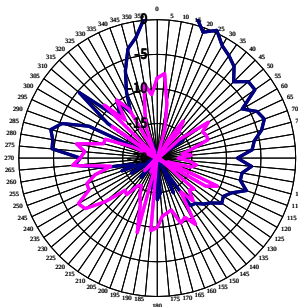
5350 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-3.99	2.55	-8.75	-2.96



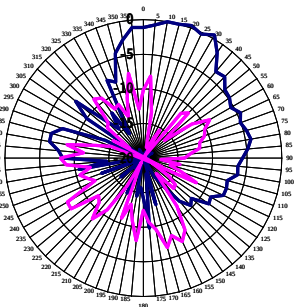
Pol Sel Ave. [dBi] -3.64
Equal to or more than -5 dBi [%] 47.2



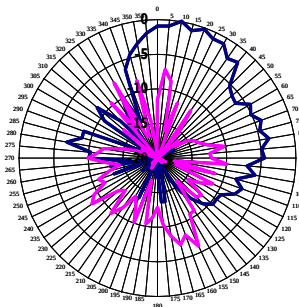
5470 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.56	1.99	-11.76	-6.84



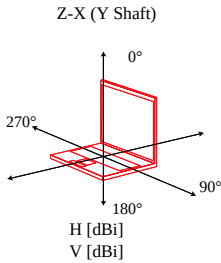
5730 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.26	0.54	-11.19	-6.61



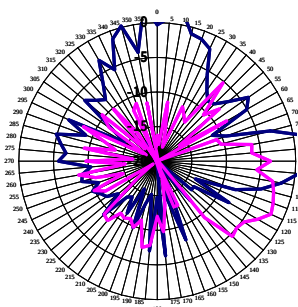
5875 MHz			
R Antenna			
H Ave.	H Peak	V Ave.	V Peak
-6.70	0.07	-11.78	-5.98



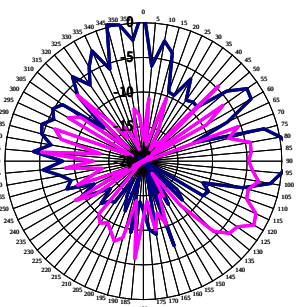
The Measurement Result
Antenna Radiation Pattern
Z-X



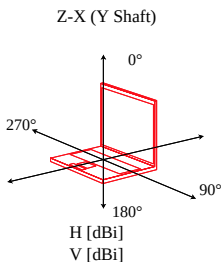
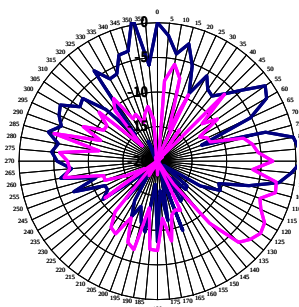
5470 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-4.77	2.54	-8.90	-1.88



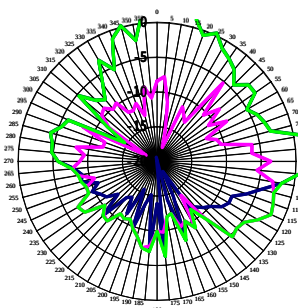
5730 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.22	2.03	-8.35	-1.58



5875 MHz			
L Antenna			
H Ave.	H Peak	V Ave.	V Peak
-5.53	1.16	-7.94	-1.84

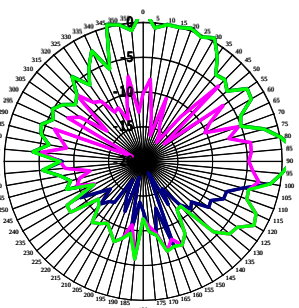


5470 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-3.83	2.54	-8.07	-1.88



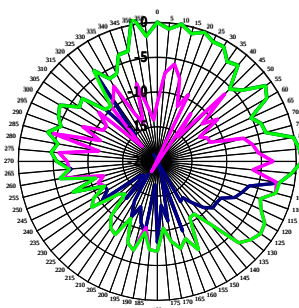
Pol Sel Ave. [dBi] -3.4
Equal to or more than -5 dBi [%] 47.2

5730 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.03	2.03	-7.56	-1.58



Pol Sel Ave. [dBi] -3.5
Equal to or more than -5 dBi [%] 50.0

5875 MHz			
Diversity			
H Ave.	H Peak	V Ave.	V Peak
-4.55	1.16	-7.45	-1.84



Pol Sel Ave. [dBi] -3.8
Equal to or more than -5 dBi [%] 48.6

