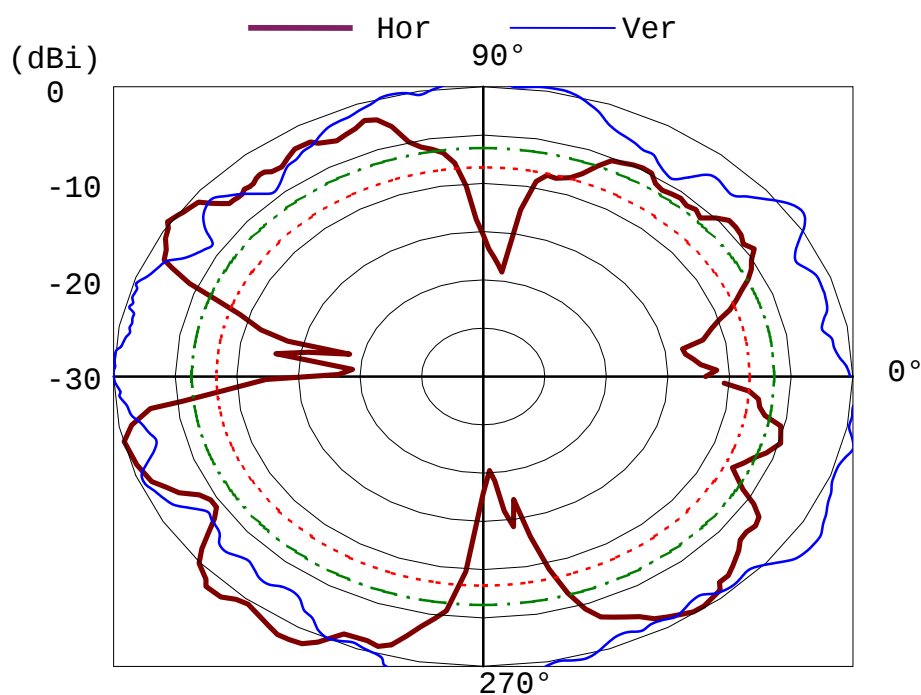


Model Name **Suzuka with New Dualband Film Antenna**

Suzuka with New Dualband PLL Antenna					
Day	7/31/02	Plane	X-Y	Frequency	2.441
Data File	Suzuka100CSwithWideDual	LCD Degree	90		
Data No.	#3,4	Position	0°:Front 90°:Right		
Antenna	Wireless LAN Main (Right)	Cable	Coaxial Cable 0.8φ 510mm		
Comment	Input 0dBm Sine Wave from SG				

<Antenna Gain>

	Horizontal	Vertical	
AVG	-3.5	-0.7	
MAX	1.5	2.0	(dBi)



Model Name **Suzuka with Dualband Film Antenna**

Day	11/28/01	Plane	X-Y	Frequency	2.441
Data File	SuzkaCS08Dual011210	LCD Degree	90		
Data No.	#9,10	Position	0°:Front 90°:Right		
Antenna	Wireless LAN Main (Right)	Cable	Coaxial Cable 0.8φ 510mm		
Comment	Input 0dBm Sine Wave from SG				

<Antenna Gain>

	Horizontal	Vertical	
AVG	-4.7	-1.8	(dBi)
MAX	0.5	0.6	

