Radiation Pattern

EUT	Wibrain	Antenna Type		Comment		Antenna Matching Circuit				
EUT Version		Antenna Number		Bluetooth		Matching Type Phi Type				
Housing		Antenna State								
Test Date	Wed 12/Sep/2007 17:23:12					Z1	Z2	Z3	Z4	Z5
Tester		Test Plane	H-plane				0ohm			
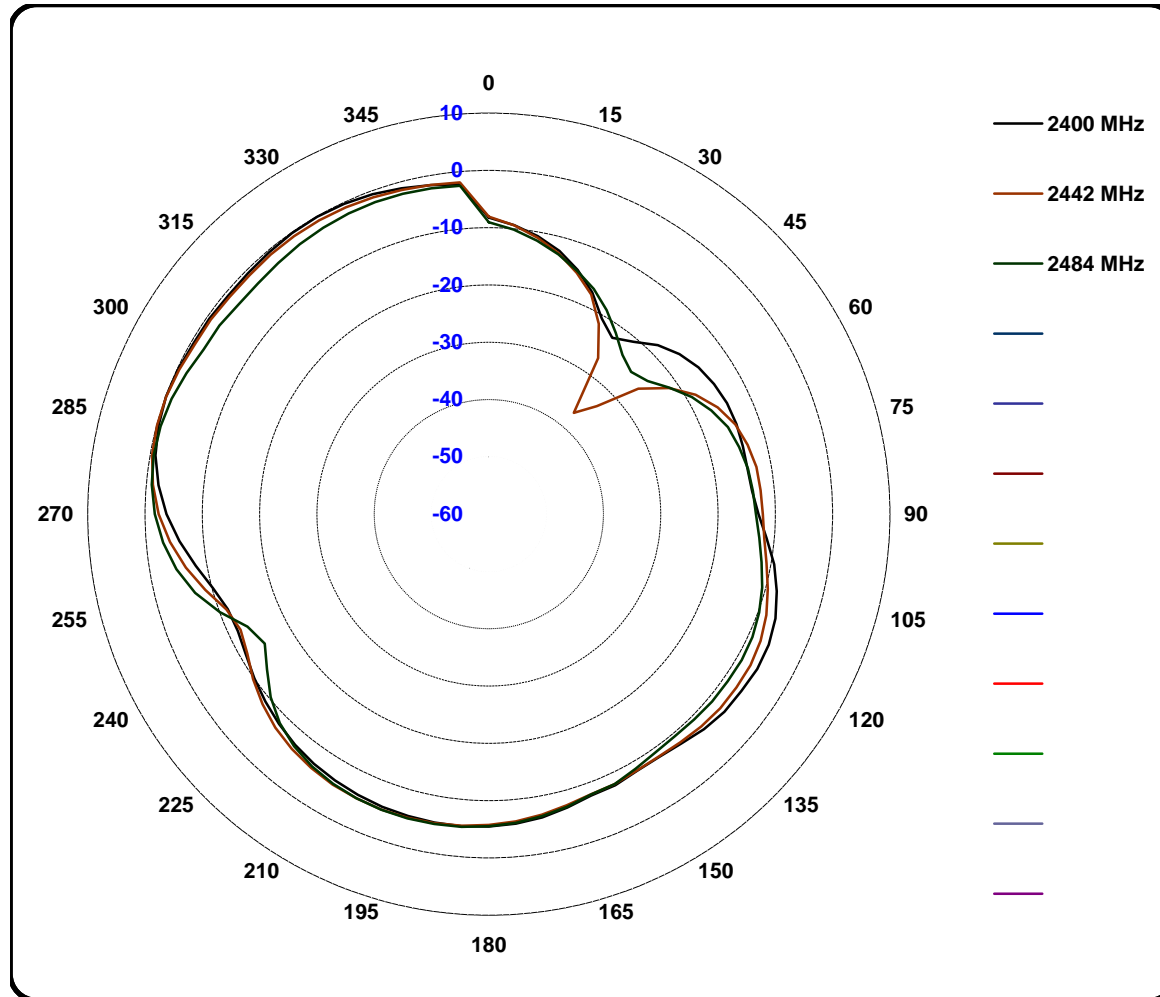
	Frequency	AVG Gain	Peak Gain		MIN Gain		Dev
		dBi	dBi	deg	dBi	deg	dB
1	2400 MHz	-5.05	-0.05	330	-22.42	35	22.37
2	2442 MHz	-5.15	-0.04	285	-36.92	40	36.87
3	2484 MHz	-5.92	-0.60	280	-24.89	45	24.28