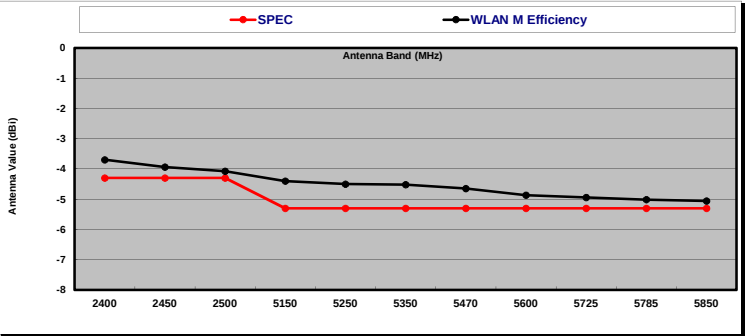


Fill in green box with antenna gain data

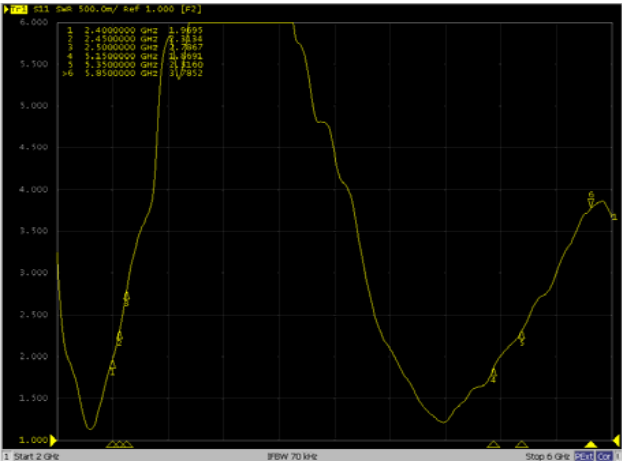
Antenna (Cable color) / Band / Frequency		Gain Spec 3D Spec		Test Date? Antenna Gain		PASS FAIL
		LCD Open	LCD Close	Lid Open	Lid Close*	
WLAN Main (Black)	802.11g	2400	-4.3	-7.3	-3.70	
		2450	-4.3	-7.3	-3.94	
		2500	-4.3	-7.3	-4.07	
	802.11a	5150	-5.3	-8.3	-4.40	
		5250	-5.3	-8.3	-4.50	
		5350	-5.3	-8.3	-4.52	
		5470	-5.3	-8.3	-4.65	
		5600	-5.3	-8.3	-4.86	
		5725	-5.3	-8.3	-4.94	
		5785	-5.3	-8.3	-5.01	
		5850	-5.3	-8.3	-5.06	
WiMax Antenna	802.16	2300	-4.3	-7.3		
		2350	-4.3	-7.3		
		2550	-3.5	-6.5		
		2600	-3.5	-6.5		
		2650	-3.5	-6.5		
		2700	-3.5	-6.5		
		3300	-4.8	-7.8		
		3400	-4.8	-7.8		
		3500	-4.8	-7.8		
		3600	-4.8	-7.8		
		3700	-4.8	-7.8		
		3800	-4.8	-7.8		

*Lid-closed gain spec is for CS or ISCT support only

Antenna 3D Gain Data Curve for WLAN



Adding VSWR Result



Antenna (cable color) / Band / Frequency		Peak Gain Spec		Peak Gain Data		PASS FAIL
WLAN Main (Black)	802.11g	2400	3		-1.76	
		2450	3		-1.36	
		2500	3		-1.63	
	802.11a	5150	3		-2.10	
		5250	3		-3.09	
		5350	3		-4.13	
		5470	4		-4.43	
		5600	4		-3.50	
		5725	4		-4.94	
		5785	4		-3.82	
		5850	4		-6.26	

Antenna 3D Gain Data Curve for WiMax

