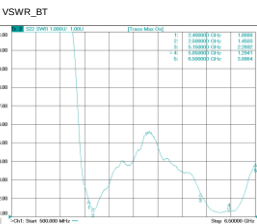


Fill in green box with antenna gain data

Antenna (Cable color) / Band / Frequency			Average Gain	Efficiency(%)	PASS FAIL
BT1	2.4GHz	2400	-2.55	53.23	
		2450	-2.54	52.05	
		2500	-2.65	54.33	
		5150	-2.63	52.33	
		5250	-2.75	53.05	
	5GHz	5350	-2.35	58.23	
		5470	-2.25	60.25	
		5600	-1.35	64.70	
		5725	-2.05	62.92	
		5850	-2.05	61.69	

Pass: Efficiency ≥ 45%



NOTE: One of polarizations pass peak gain spec that treats as PASS

Antenna (cable color) / Band / Frequency		Peak Gain Spec		Peak Gain Data	PASS FAIL
1st WLAN	2.4GHz	2400	3	-2.35	
		2450	3	-2.25	
		2500	3	-2.25	
		5150	3	-2.25	
		5250	3	-2.25	
	5GHz	5350	3	-2.25	
		5470	4	-1.85	
		5600	4	-1.15	
		5725	4	-1.15	
		5850	4	-1.15	

Antenna 3D Gain Data Curve for BT1

