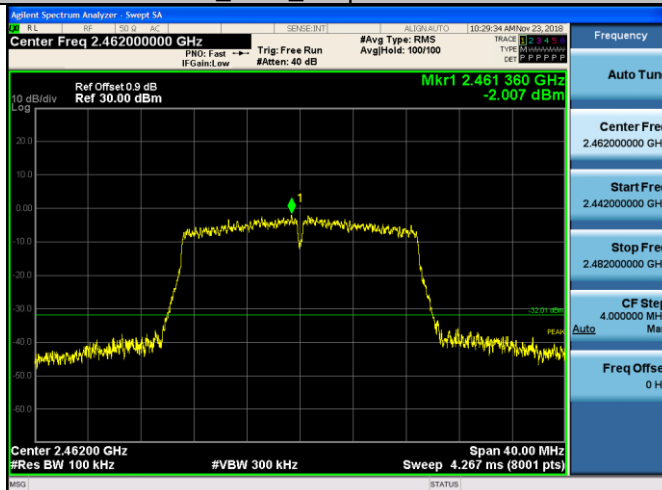
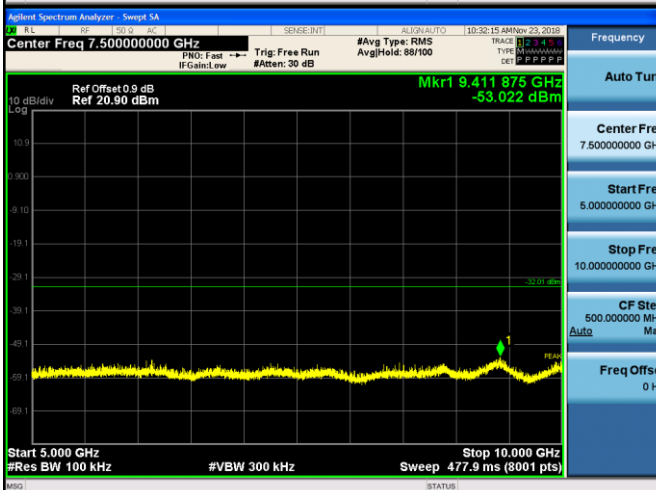
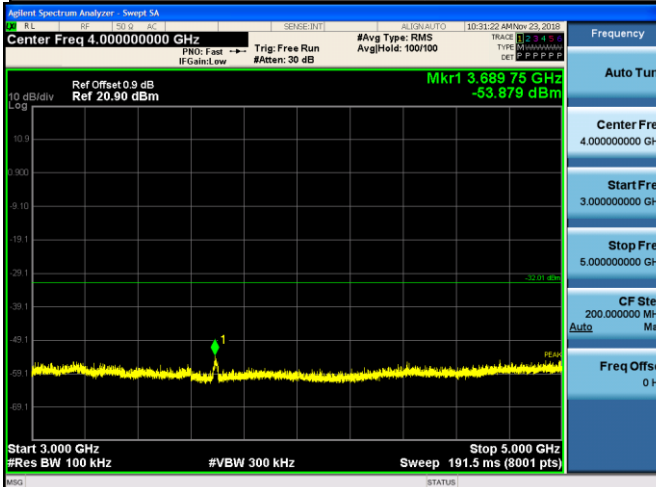
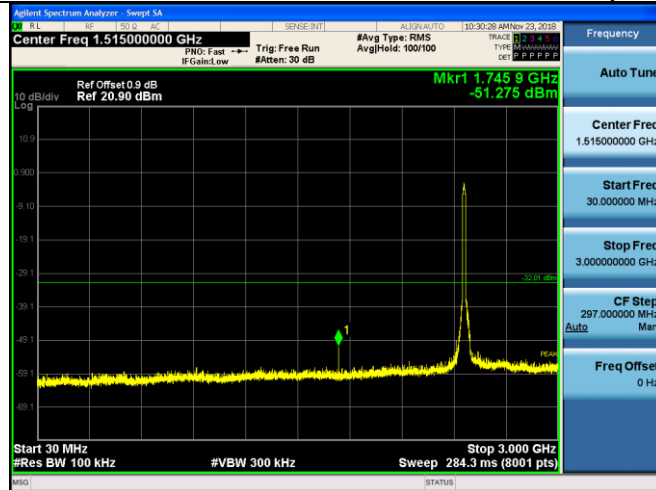


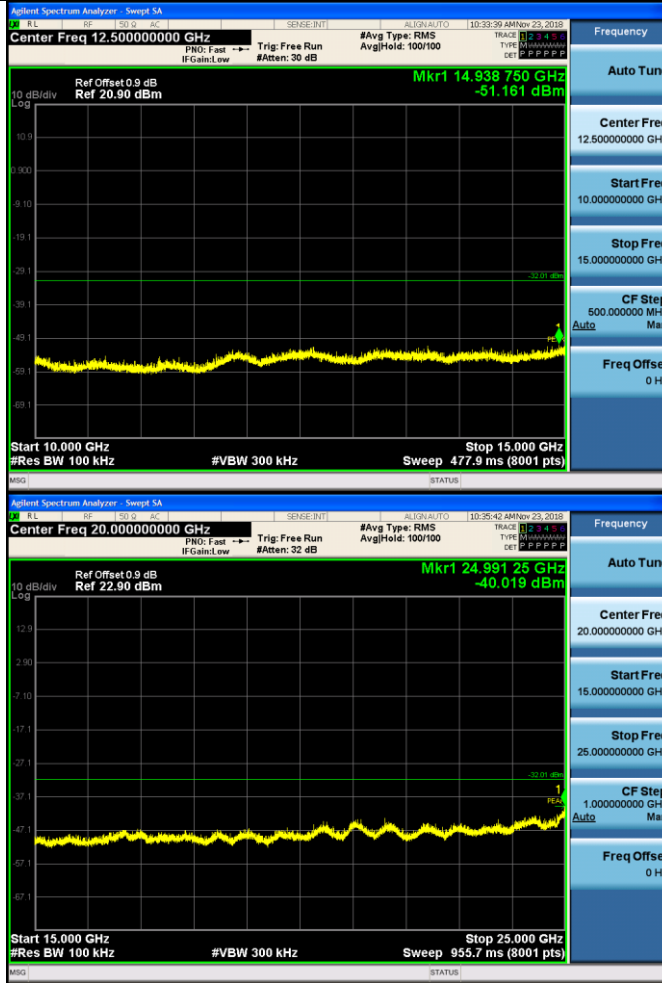
### 11N20SISO\_HCH\_Graphs

Pref/11N20SIS  
O/HCH



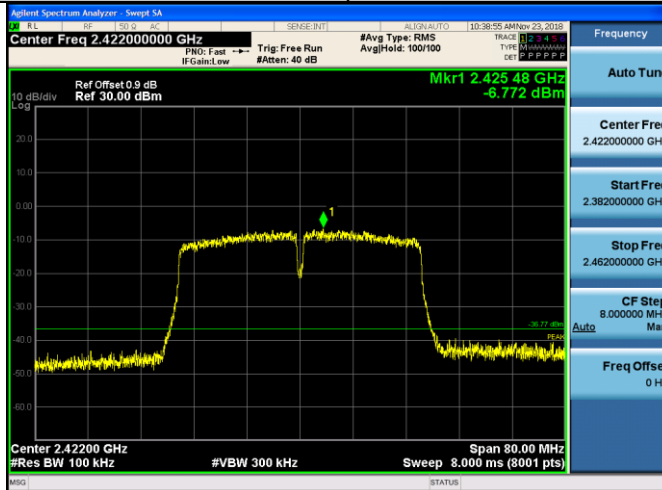
Puw/11N20SIS  
O/HCH



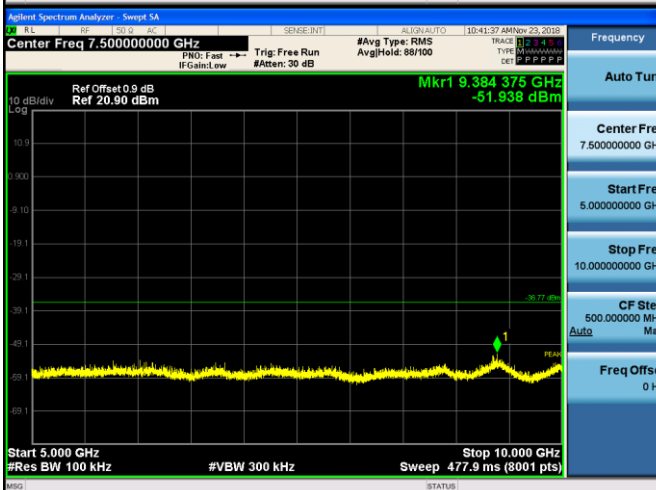
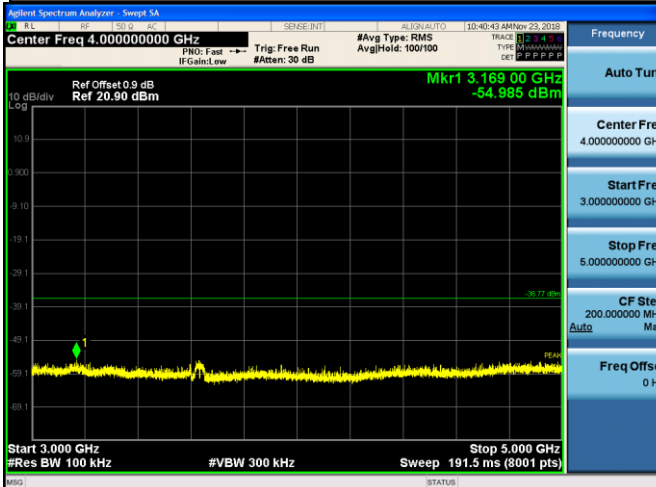
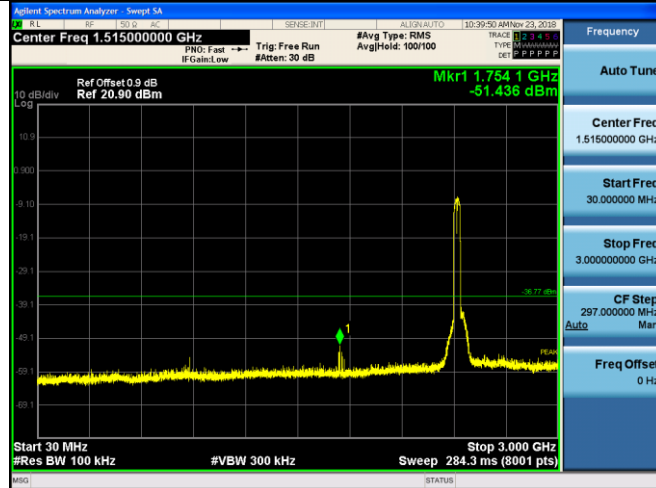


### 11N40SISO\_LCH\_Graphs

Pref/11N40SIS  
O/LCH



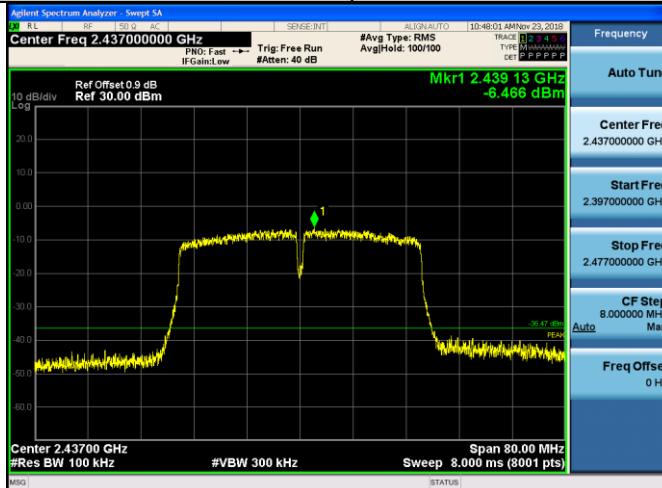
Puw/11N40SIS  
O/LCH



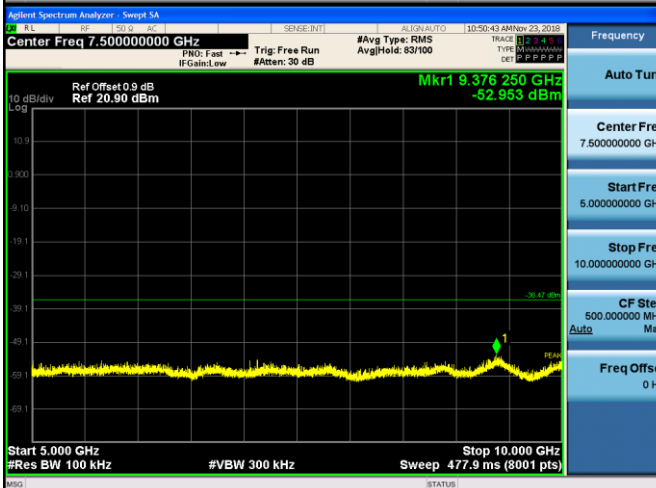
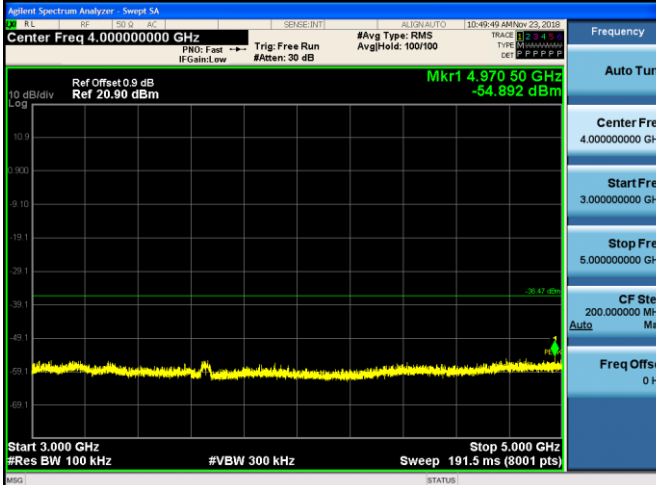
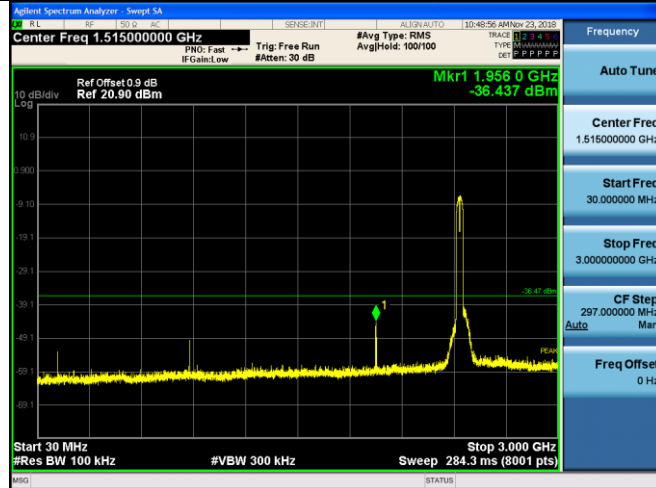


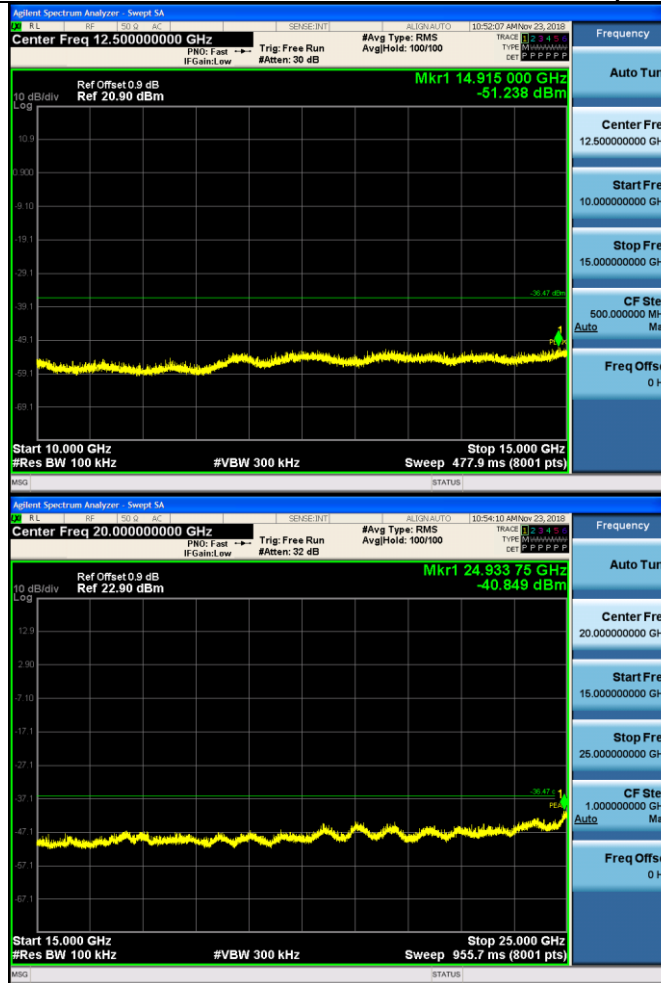
### 11N40SISO\_MCH\_Graphs

Pref/11N40SIS  
O/MCH



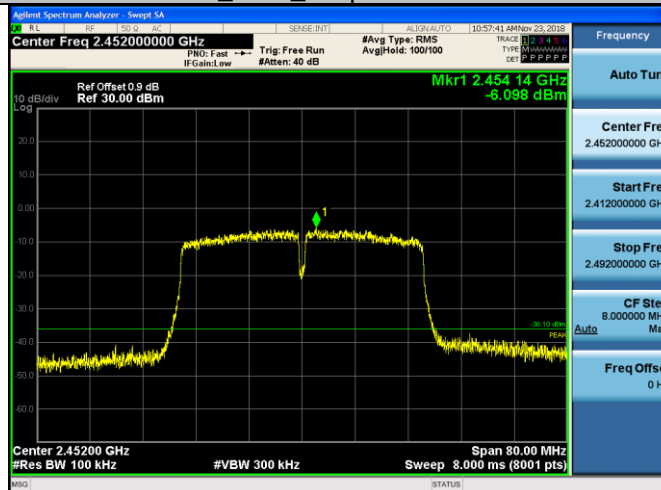
Puw/11N40SIS  
O/MCH





### 11N40SISO\_HCH\_Graphs

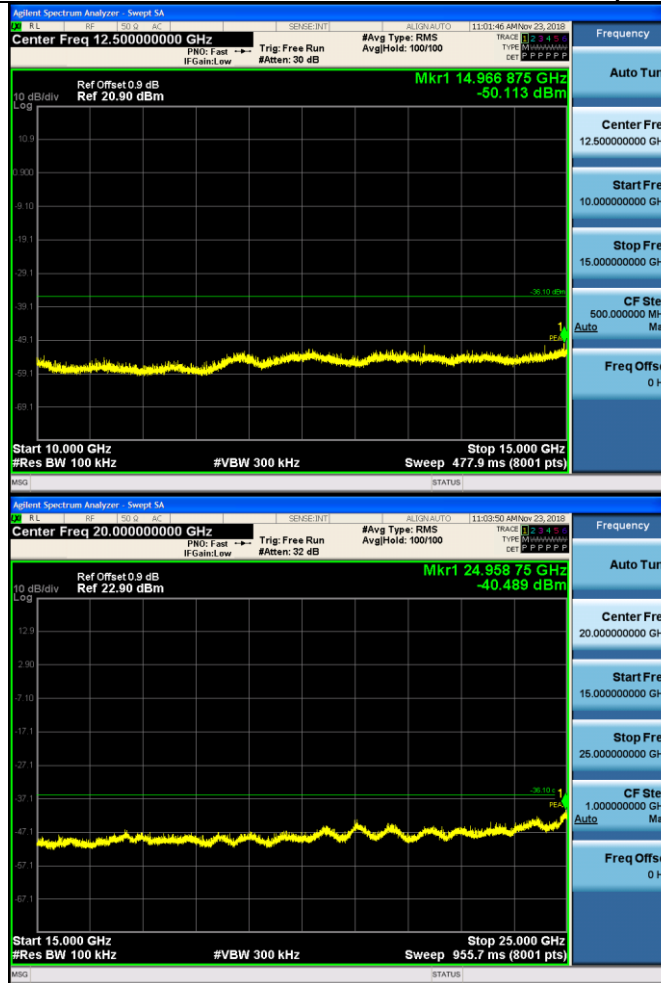
Pref/11N40SIS  
O/HCH



Puw/11N40SIS  
O/HCH





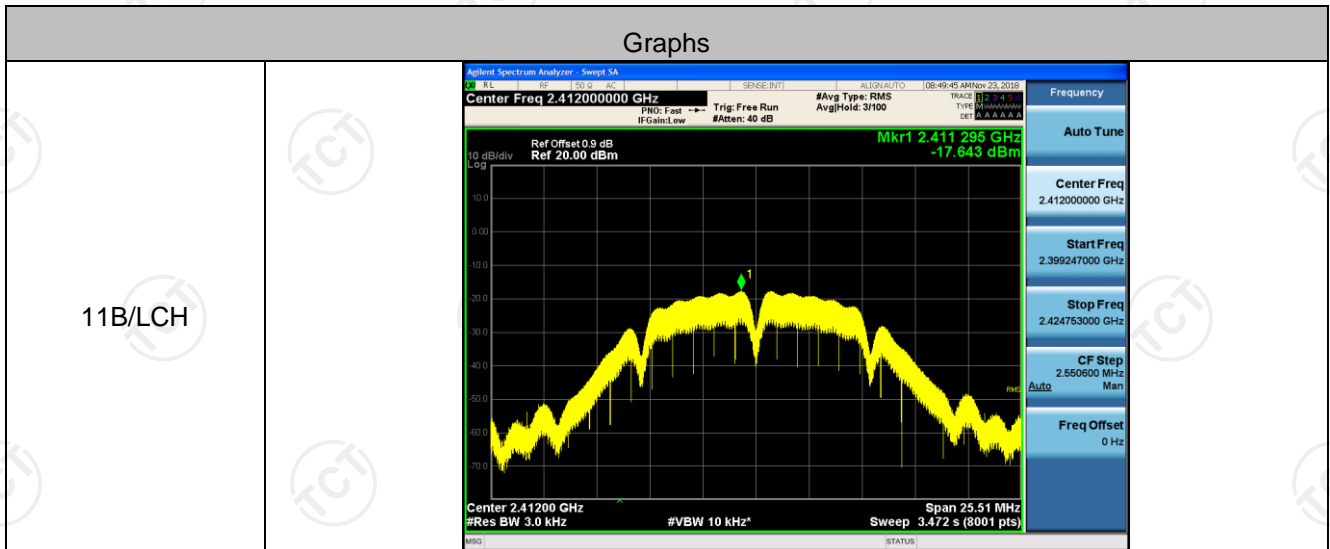


## Power Spectral Density

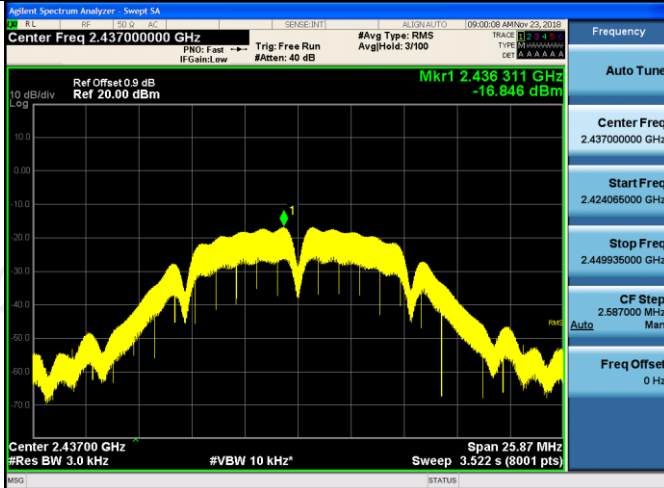
### Result Table

Mode	Channel	Meas.Level [dBm]	Verdict
11B	LCH	-17.643	PASS
11B	MCH	-16.846	PASS
11B	HCH	-16.711	PASS
11G	LCH	-20.882	PASS
11G	MCH	-20.226	PASS
11G	HCH	-19.964	PASS
11N20SISO	LCH	-20.802	PASS
11N20SISO	MCH	-19.776	PASS
11N20SISO	HCH	-20.101	PASS
11N40SISO	LCH	-24.792	PASS
11N40SISO	MCH	-24.640	PASS
11N40SISO	HCH	-23.722	PASS

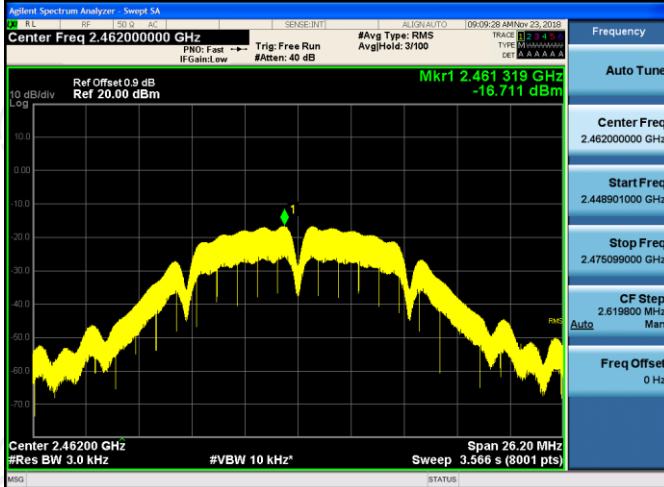
### Test Graph



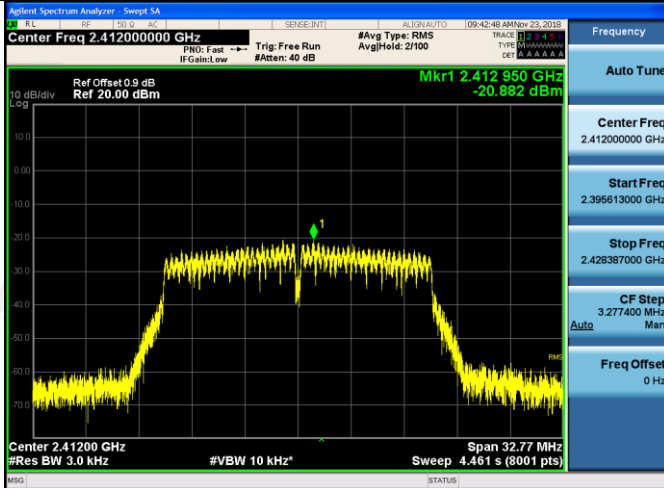
11B/MCH



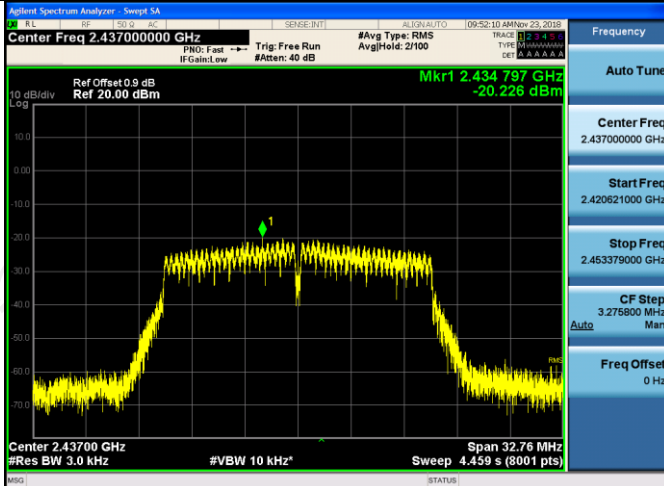
11B/HCH



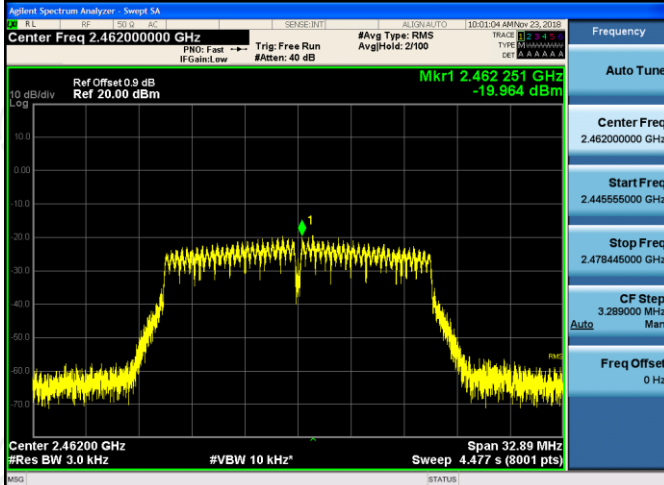
11G/LCH



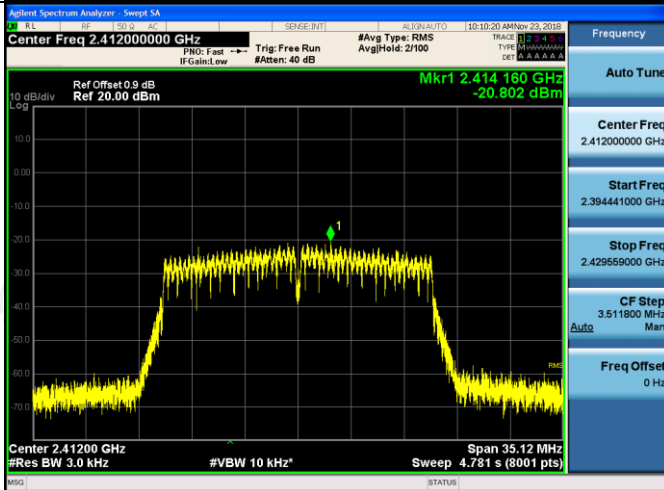
11G/MCH



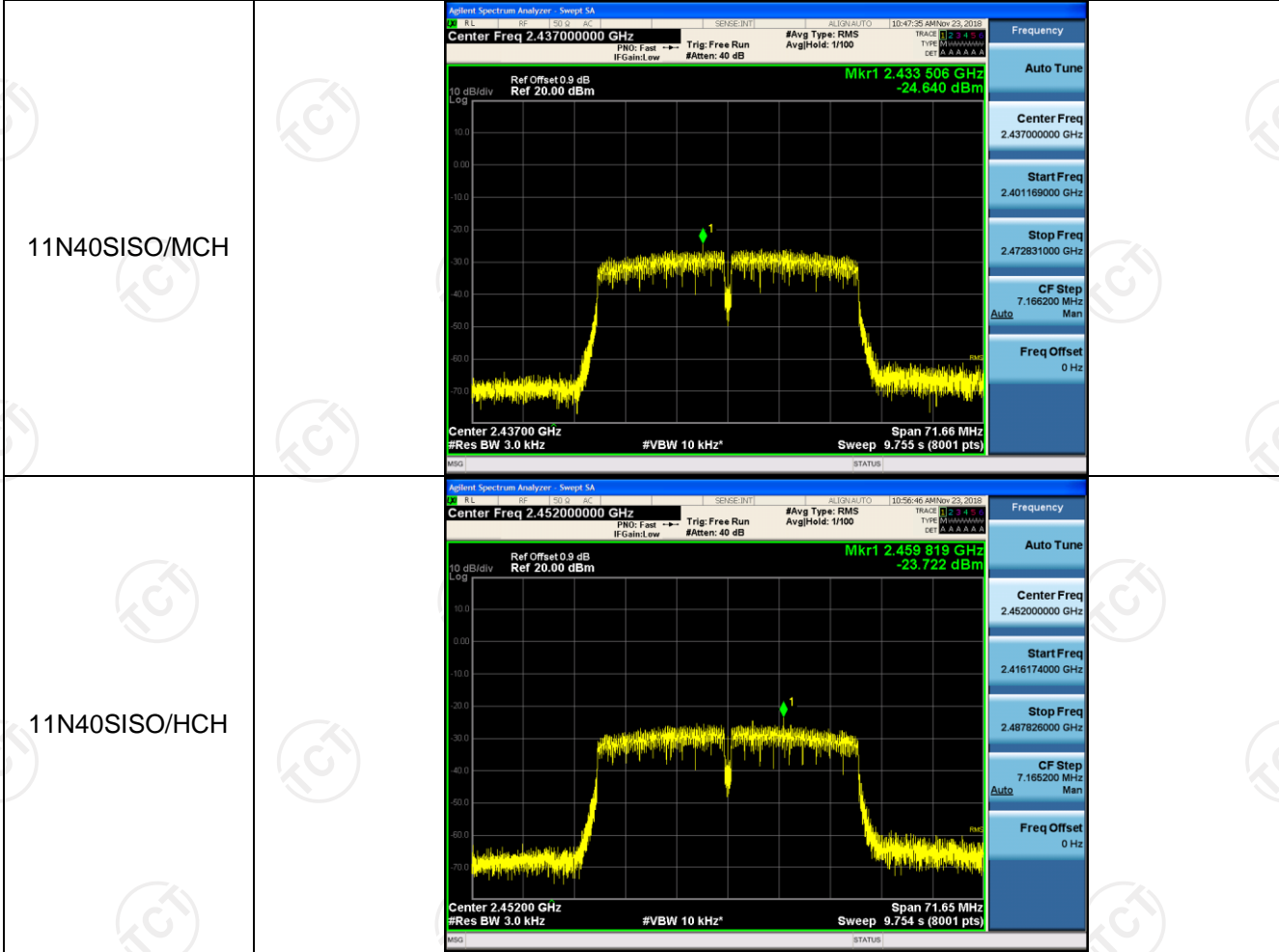
11G/HCH



11N20SISO/LCH



<p>11N20SISO/MCH</p>		<p>Frequency</p> <p>Auto Tune</p> <p>Center Freq 2.43700000 GHz</p> <p>Start Freq 2.419447000 GHz</p> <p>Stop Freq 2.454553000 GHz</p> <p>CF Step 3.510600 MHz Auto Man</p> <p>Freq Offset 0 Hz</p>
<p>11N20SISO/HCH</p>		<p>Frequency</p> <p>Auto Tune</p> <p>Center Freq 2.46200000 GHz</p> <p>Start Freq 2.444437000 GHz</p> <p>Stop Freq 2.479563000 GHz</p> <p>CF Step 3.512600 MHz Auto Man</p> <p>Freq Offset 0 Hz</p>
<p>11N40SISO/LCH</p>		<p>Frequency</p> <p>Auto Tune</p> <p>Center Freq 2.42200000 GHz</p> <p>Start Freq 2.396165000 GHz</p> <p>Stop Freq 2.457835000 GHz</p> <p>CF Step 7.167000 MHz Auto Man</p> <p>Freq Offset 0 Hz</p>



## Appendix B: Photographs of Test Setup

Refer to test report TCT190528E044

## Appendix C: Photographs of EUT

Refer to test report TCT190528E044

**\*\*\*\*\*END OF REPORT\*\*\*\*\***