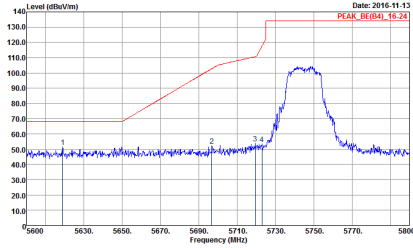
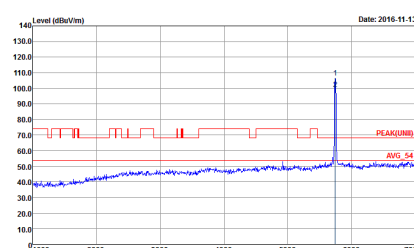




Band 4 - 5725~5850MHz
WIFI 802.11n HT20 (Band Edge @ 3m)

WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11n HT20 CH149 5745MHz	
1+2	Horizontal	Fundamental
Peak	<p>Site : 03CH07-HY Condition : PEAK_BE(B4)_16-24 3m HF-ANT_130829 HORIZONTAL ResW: 1000 000kHz VBW: 3000 000kHz SWT: Auto Detector : Peak Project : 5N2711-09 Mode : 65</p>	<p>Site : 03CH07-HY Condition : PEAK(LNB) 3m HF-ANT_130829 HORIZONTAL ResW: 1000 000kHz VBW: 3000 000kHz SWT: Auto Detector : Peak Project : 5N2711-09 Mode : 65</p>

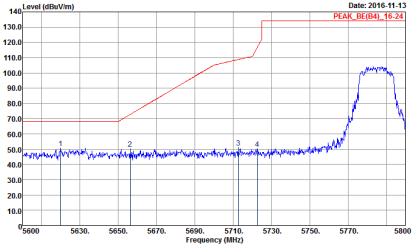
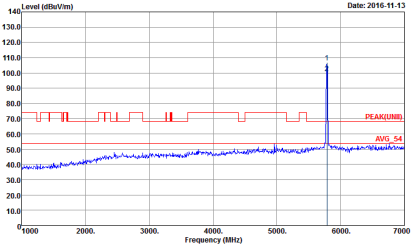
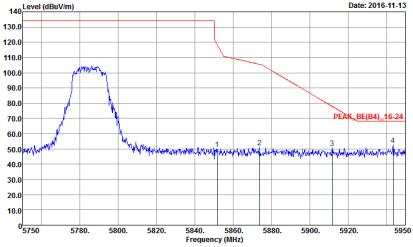


WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11n HT20 CH149 5745MHz	
1+2	Vertical	Fundamental
Peak	 <p>Date: 2016-11-13 PEAK_BE(B4)_16-24</p> <p>Site : 03CH07-HY Condition : PEAK_BE(B4)_16-24 3m HF-ANT_130829 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : SN2711-09 Mode : 65</p>	 <p>Date: 2016-11-13 PEAK(LNB)</p> <p>Site : 03CH07-HY Condition : PEAK(LNB) 3m HF-ANT_130829 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : SN2711-09 Mode : 65</p>

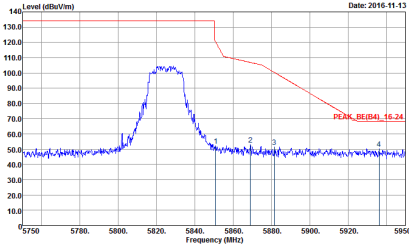
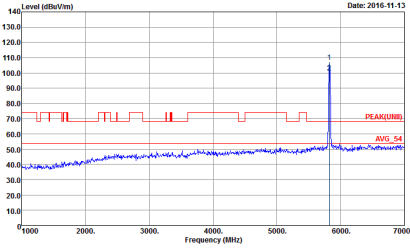


WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11n HT20 CH157 5785MHz	
1+2	Horizontal	Fundamental
<p>Peak</p>	<p>Site : 03CH07-HY Condition : PEAK_BE(B4)_16-24 3m HF-ANT_130829 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : 5K2711-09 Mode : 66</p>	<p>Site : 03CH07-HY Condition : PEAK(LMB) 3m HF-ANT_130829 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : 5K2711-09 Mode : 66</p>
<p>Peak</p>	<p>Site : 03CH07-HY Condition : PEAK_BE(B4)_16-24 3m HF-ANT_130829 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : 5K2711-09 Mode : 66</p>	<p>Left blank</p>



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11n HT20 CH157 5785MHz	
1+2	Vertical	Fundamental
Peak	 <p>Date: 2016-11-13 PEAK_BE(B4)_16-24</p> <p>Site : 03CH07-HY Condition : PEAK_BE(B4)_16-24 3m HF-ANT_130829 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : 5K2711-09 Mode : 66</p>	 <p>Date: 2016-11-13 PEAK(LMB) AVG: S4</p> <p>Site : 03CH07-HY Condition : PEAK(LMB) 3m HF-ANT_130829 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : 5K2711-09 Mode : 66</p>
Peak	 <p>Date: 2016-11-13 PEAK_BE(B4)_16-24</p> <p>Site : 03CH07-HY Condition : PEAK_BE(B4)_16-24 3m HF-ANT_130829 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : 5K2711-09 Mode : 66</p>	Left blank



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11n HT20 CH165 5825MHz	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 2016-11-13</p> <p>Site : 03CH07-HY Condition : PEAK_BE(B4)_16-24 3m HF-ANT_130829 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : SN2711-09 Mode : 67</p>	 <p>Date: 2016-11-13</p> <p>Site : 03CH07-HY Condition : PEAK(LIM) 3m HF-ANT_130829 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : SN2711-09 Mode : 67</p>



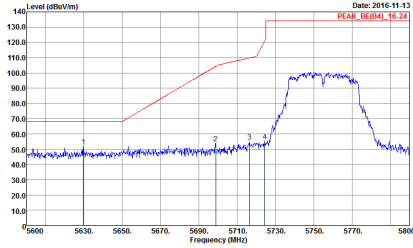
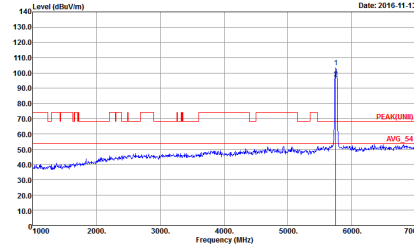
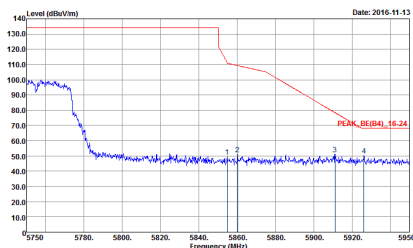
WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11n HT20 CH165 5825MHz	
1+2	Vertical	Fundamental
Peak	<p> Date: 2016-11-13 Site : 03CH07-HY Condition : PEAK_BE(B4)_16-24 3m HF-ANT_130829 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : SN2711-09 Mode : 67 </p>	<p> Date: 2016-11-13 Site : 03CH07-HY Condition : PEAK(LIN) 3m HF-ANT_130829 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : SN2711-09 Mode : 67 </p>



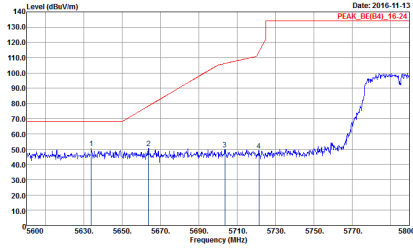
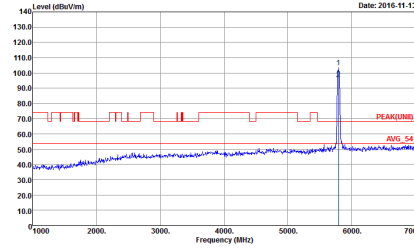
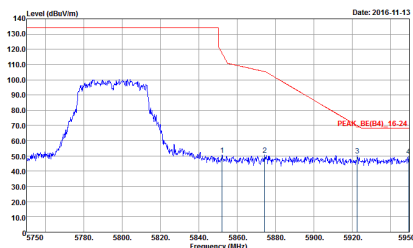
Band 4 5725~5850MHz
WIFI 802.11n HT40 (Band Edge @ 3m)

WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11n HT40 CH151 5755MHz	
1+2	Horizontal	Fundamental
Peak	<p>Date: 2016-11-13 PEAK_BE(B4)_16.24</p> <p>Site : 03CH07-HY Condition : PEAK_BE(B4)_16.24 3m HF-ANT_130829 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : SNZ711-09 Mode : 68</p>	<p>Date: 2016-11-13 PEAK(LMB)_AVG_54</p> <p>Site : 03CH07-HY Condition : PEAK(LMB)_3m HF-ANT_130829 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : SNZ711-09 Mode : 68</p>
Peak	<p>Date: 2016-11-13 PEAK_BE(B4)_16.24</p> <p>Site : 03CH07-HY Condition : PEAK_BE(B4)_16.24 3m HF-ANT_130829 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : SNZ711-09 Mode : 68</p>	Left blank



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11n HT40 CH151 5755MHz	
1+2	Vertical	Fundamental
<p>Peak</p>	 <p>Date: 2016-11-13 PEAK_BE(B4)_16-24</p> <p>Site : 03CH07-HY Condition : PEAK_BE(B4)_16-24 3m HF-ANT_130829 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : SN2711-09 Mode : 68</p>	 <p>Date: 2016-11-13 PEAK(LNB) AVG 54</p> <p>Site : 03CH07-HY Condition : PEAK(LNB) 3m HF-ANT_130829 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : SN2711-09 Mode : 68</p>
<p>Peak</p>	 <p>Date: 2016-11-13 PEAK_BE(B4)_16-24</p> <p>Site : 03CH07-HY Condition : PEAK_BE(B4)_16-24 3m HF-ANT_130829 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : SN2711-09 Mode : 68</p>	<p>Left blank</p>



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11n HT40 CH159 5795MHz	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 2016-11-13 PEAK_BE(B4)_16-24</p> <p>Site : 03CH07-HY Condition : PEAK_BE(B4)_16-24 3m HF-ANT_130829 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : SN2711-09 Mode : 69</p>	 <p>Date: 2016-11-13 PEAK(LNB) AVG_54</p> <p>Site : 03CH07-HY Condition : PEAK(LNB) 3m HF-ANT_130829 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : SN2711-09 Mode : 69</p>
Peak	 <p>Date: 2016-11-13 PEAK_BE(B4)_16-24</p> <p>Site : 03CH07-HY Condition : PEAK_BE(B4)_16-24 3m HF-ANT_130829 HORIZONTAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : SN2711-09 Mode : 69</p>	Left blank



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11n HT40 CH159 5795MHz	
1+2	Vertical	Fundamental
<p>Peak</p>	<p>Date: 2016-11-13 PEAK_BE(B4)_16-24</p> <p>Site : 03CH07-HY Condition : PEAK_BE(B4)_16-24 3m HF-ANT_130829 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : SN2711-09 Mode : 69</p>	<p>Date: 2016-11-13 PEAK(LMB) AVG: 54</p> <p>Site : 03CH07-HY Condition : PEAK(LMB) 3m HF-ANT_130829 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : SN2711-09 Mode : 69</p>
<p>Peak</p>	<p>Date: 2016-11-13 PEAK_BE(B4)_16-24</p> <p>Site : 03CH07-HY Condition : PEAK_BE(B4)_16-24 3m HF-ANT_130829 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : SN2711-09 Mode : 69</p>	<p>Left blank</p>



Band 4 5725~5850MHz
WIFI 802.11ac VHT80 (Band Edge @ 3m)

WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH155 5775MHz	
1+2	Horizontal	Fundamental
<p>Peak</p>	<p>Date: 2016-11-13 PEAK_BE(B4)_16.24</p> <p>Site : 03CH07HY Condition : PEAK_BE(B4)_16.24 3m HF-ANT_130829 HORIZONTAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Project : S102711-09 Mode : 70</p>	<p>Date: 2016-11-13 PEAK(UWB) AVG_54</p> <p>Site : 03CH07HY Condition : PEAK(UWB) 3m HF-ANT_130829 HORIZONTAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Project : S102711-09 Mode : 70</p>
<p>Peak</p>	<p>Date: 2016-11-13 PEAK_BE(B4)_16.24</p> <p>Site : 03CH07HY Condition : PEAK_BE(B4)_16.24 3m HF-ANT_130829 HORIZONTAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Project : S102711-09 Mode : 70</p>	<p>Left blank</p>



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH155 5775MHz	
1+2	Vertical	Fundamental
Peak	<p>Date: 2016-11-13 PEAK_BE(B4)_16-24</p> <p>Site : 03CH07-HY Condition : PEAK_BE(B4)_16-24 3m HF-ANT_130829 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : 5N2711-09 Mode : 70</p>	<p>Date: 2016-11-13 PEAK(LMB) AVG_54</p> <p>Site : 03CH07-HY Condition : PEAK(LMB) 3m HF-ANT_130829 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : 5N2711-09 Mode : 70</p>
Peak	<p>Date: 2016-11-13 PEAK_BE(B4)_16-24</p> <p>Site : 03CH07-HY Condition : PEAK_BE(B4)_16-24 3m HF-ANT_130829 VERTICAL RBW: 1000.000kHz VBW: 3000.000kHz SWT: Auto Detector : Peak Project : 5N2711-09 Mode : 70</p>	Left blank

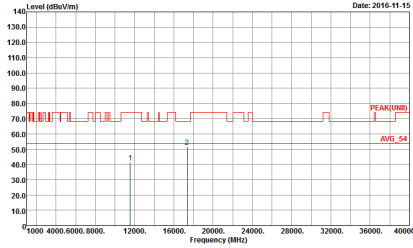
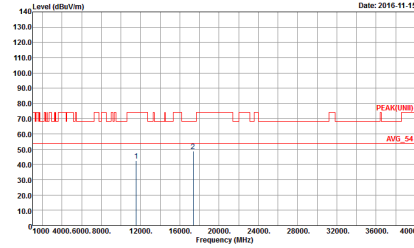


Band 4 - 5725~5850MHz
WIFI 802.11n HT20 (Harmonic @ 3m)

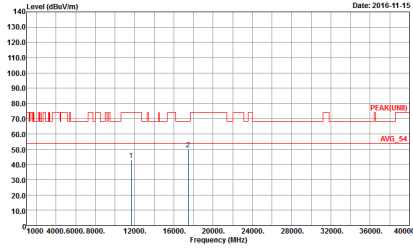
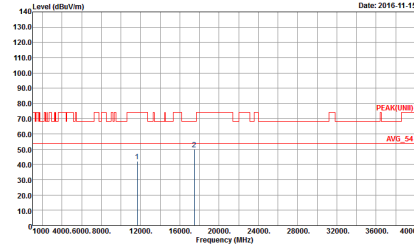
Table with 2 columns: Horizontal and Vertical. Each column contains a graph of Level (dBuV/m) vs Frequency (MHz) and associated test parameters like Site, Condition, Detector, Project, and Mode.

Peak
Avg.



WIFI	Band 4 5725~5850MHz Harmonic @ 3m	
ANT	802.11n HT20 CH157 5785MHz	
1+2	Horizontal	Vertical
Peak Avg.	 <p>Site : 03CH07-HY Condition : PEAK(UNII) 3m SHF-EHF_131029 HORIZONTAL Detector : Peak Project : 5N2711-09 Mode : 66</p>	 <p>Site : 03CH07-HY Condition : PEAK(UNII) 3m SHF-EHF_131029 VERTICAL Detector : Peak Project : 5N2711-09 Mode : 66</p>



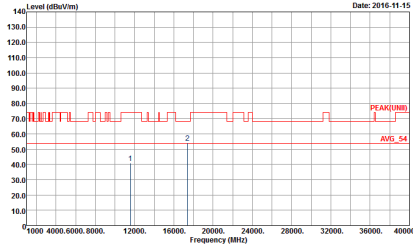
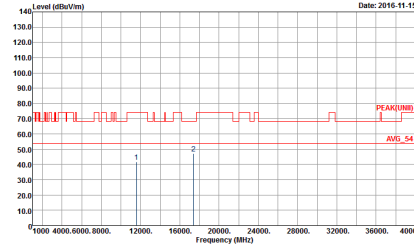
WIFI	Band 4 5725~5850MHz Harmonic @ 3m	
ANT	802.11n HT20 CH165 5825MHz	
1+2	Horizontal	Vertical
Peak Avg.	 <p>Site : 03CH07-HY Condition : PEAK(UNM) 3m SHF-EHF_131029 HORIZONTAL Detector : Peak Project : 5N2711-09 Mode : 67</p>	 <p>Site : 03CH07-HY Condition : PEAK(UNM) 3m SHF-EHF_131029 VERTICAL Detector : Peak Project : 5N2711-09 Mode : 67</p>



Band 4 5725~5850MHz
WIFI 802.11n HT40 (Harmonic @ 3m)

Table with 2 columns: Horizontal and Vertical. Each column contains a spectral plot showing Level (dBm/1m) vs Frequency (MHz) with peak and average markers. Includes metadata like Site, Condition, Detector, Project, and Mode.



WIFI	Band 4 5725~5850MHz Harmonic @ 3m	
ANT	802.11n HT40 CH159 5795MHz	
1+2	Horizontal	Vertical
Peak Avg.	 <p>Site : 03CH07-HY Condition : PEAK(UNII) 3m SHF-EHF_131029 HORIZONTAL Detector : Peak Project : 5N2711-09 Mode : 69</p>	 <p>Site : 03CH07-HY Condition : PEAK(UNII) 3m SHF-EHF_131029 VERTICAL Detector : Peak Project : 5N2711-09 Mode : 69</p>



Band 4 5725~5850MHz
WIFI 802.11ac VHT80 (Harmonic @ 3m)

Table with 2 columns: Horizontal and Vertical. Each column contains a spectral plot of Level (dBm/1m) vs Frequency (MHz) for the specified band and antenna configuration. Includes metadata like Date: 2016-11-15 and test parameters.



Emission below 1GHz
5GHz WIFI 802.11n HT20 (LF)

Table with 2 columns: Horizontal and Vertical. Each column contains a graph of Level (dBuV/m) vs Frequency (MHz) from 50 to 1000 MHz. The graphs show a blue signal line and a red step function. A 'QP' label is present at the end of the red line in both graphs. Below each graph is a metadata block with fields: Site, Condition, Detector, Project, Mode.

QP / Peak