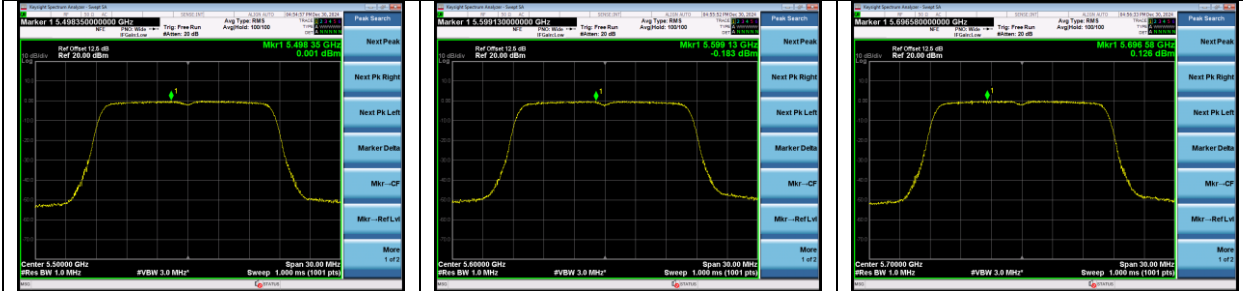
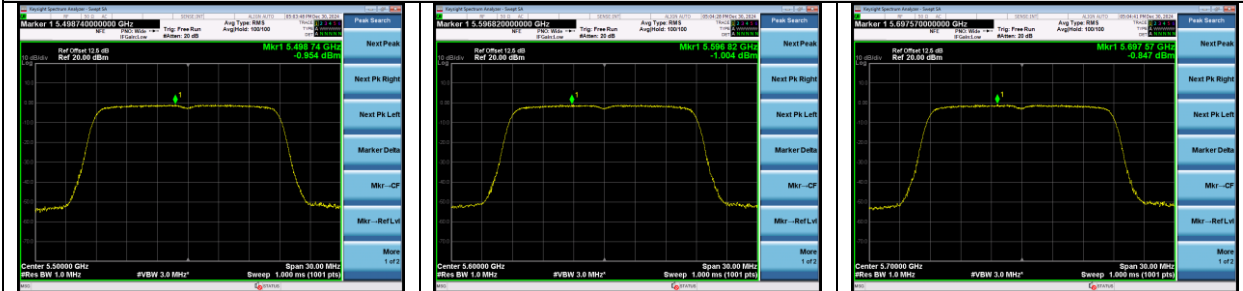


U-NII-2C Band: ANT 0

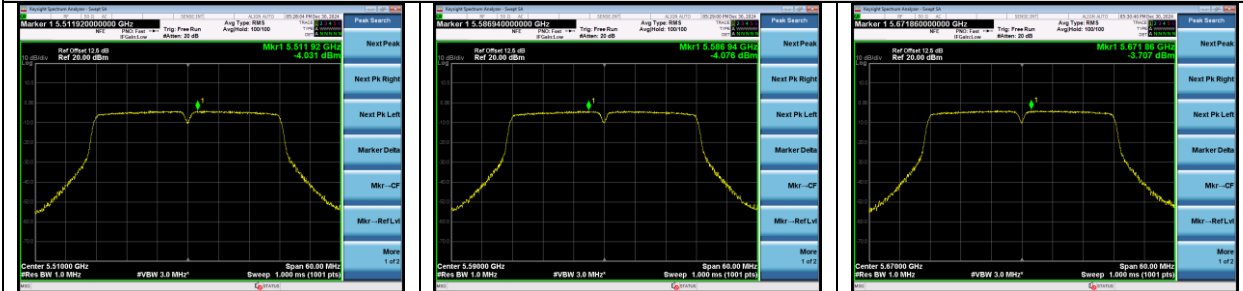
IEEE 802.11a



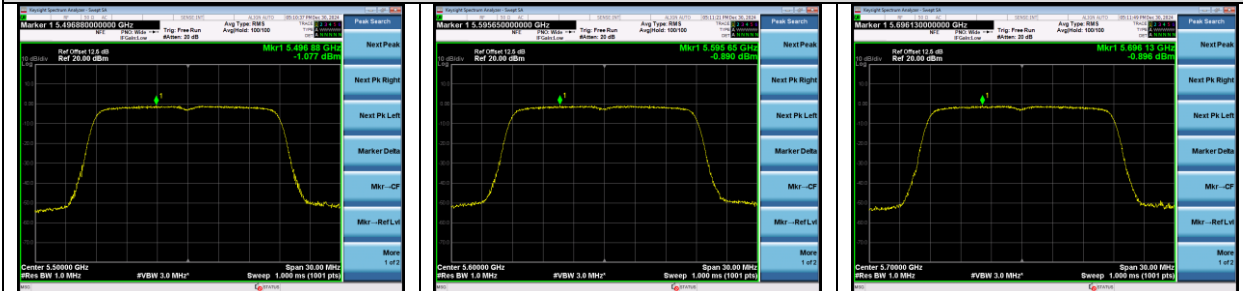
IEEE 802.11n HT20



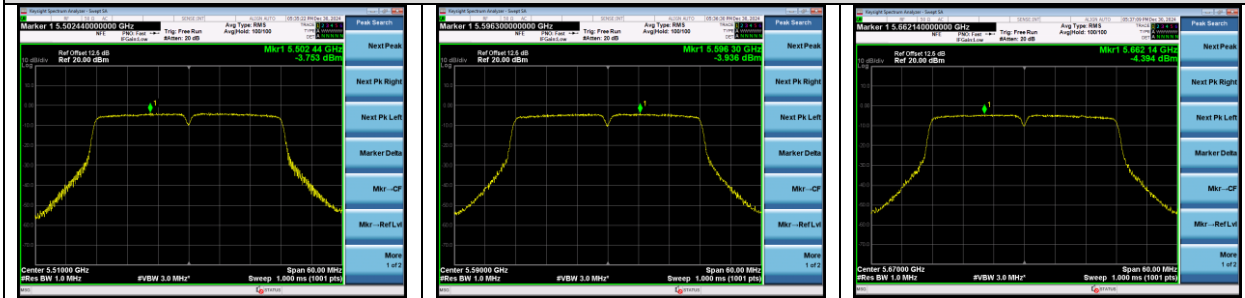
IEEE 802.11n HT40



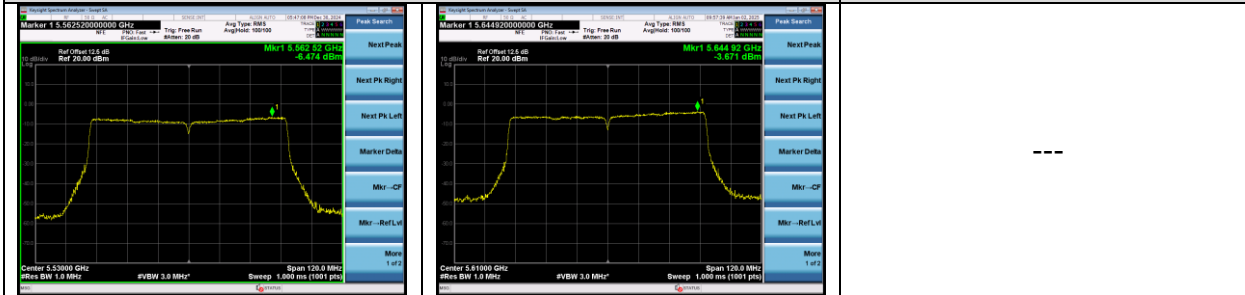
IEEE 802.11ac VHT20



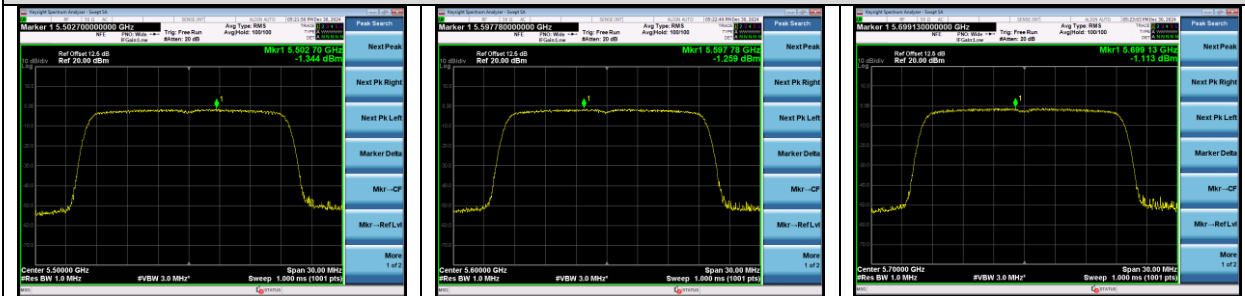
IEEE 802.11ac VHT40



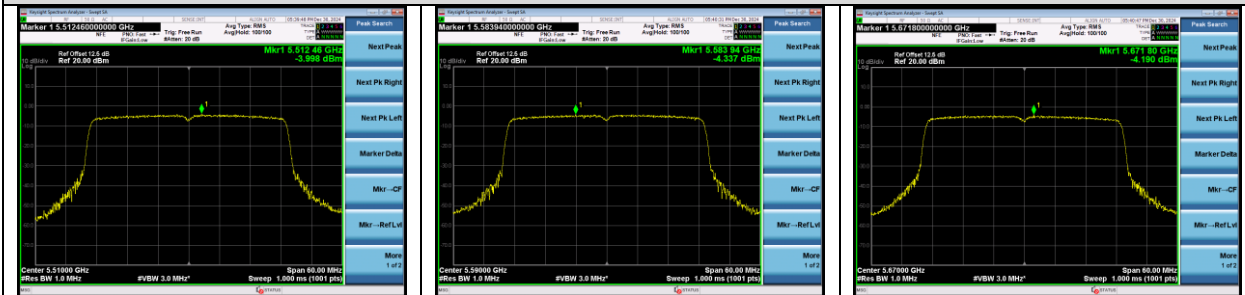
IEEE 802.11ac VHT80



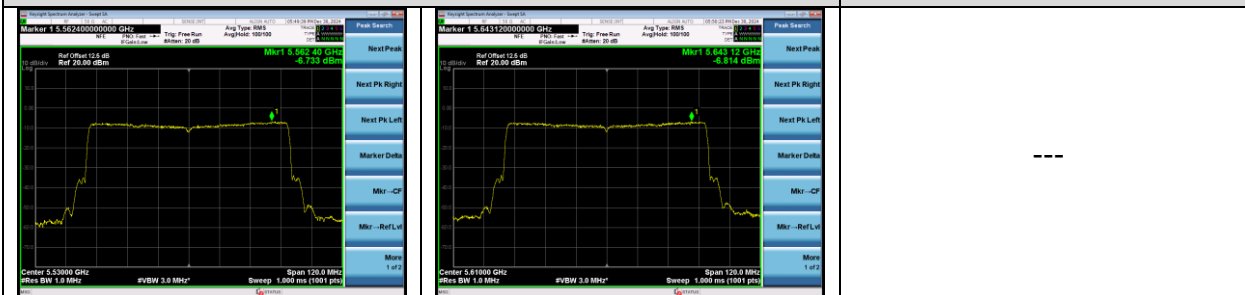
IEEE 802.11ax HE20



IEEE 802.11ax HE40

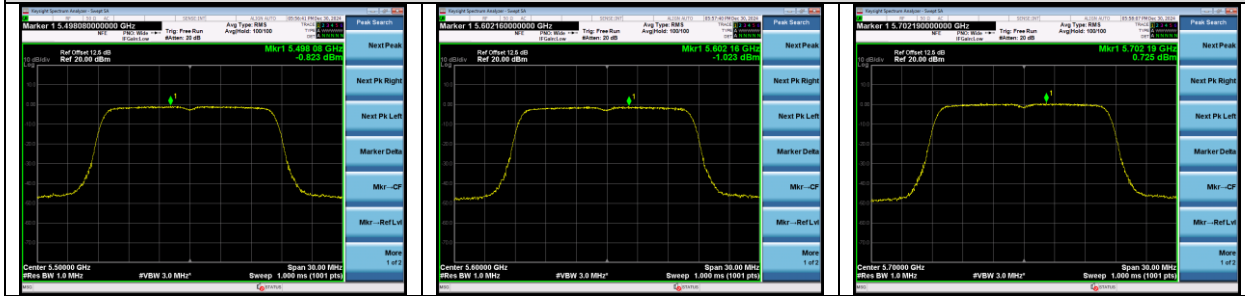


IEEE 802.11ax HE80

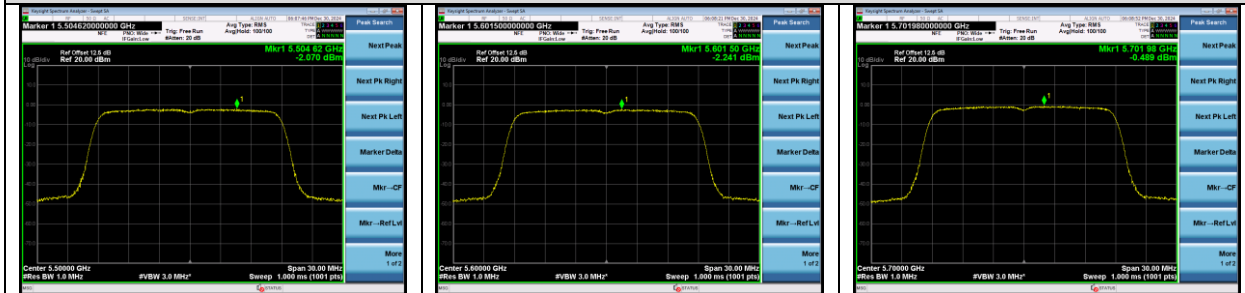


U-NII-2C Band: ANT 1

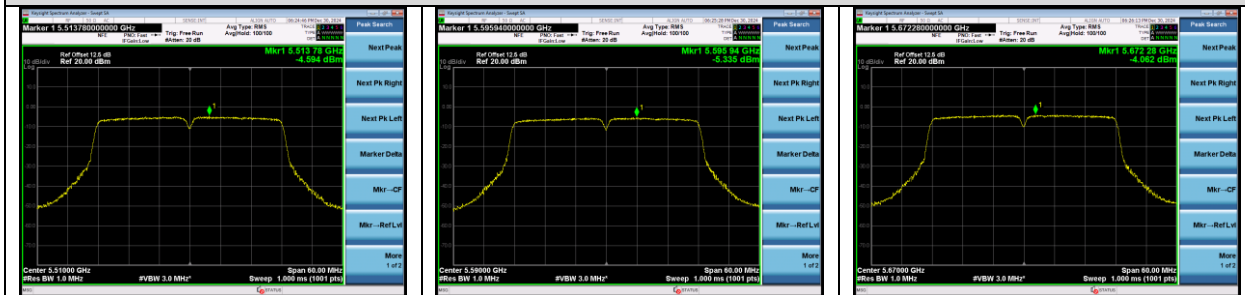
IEEE 802.11a



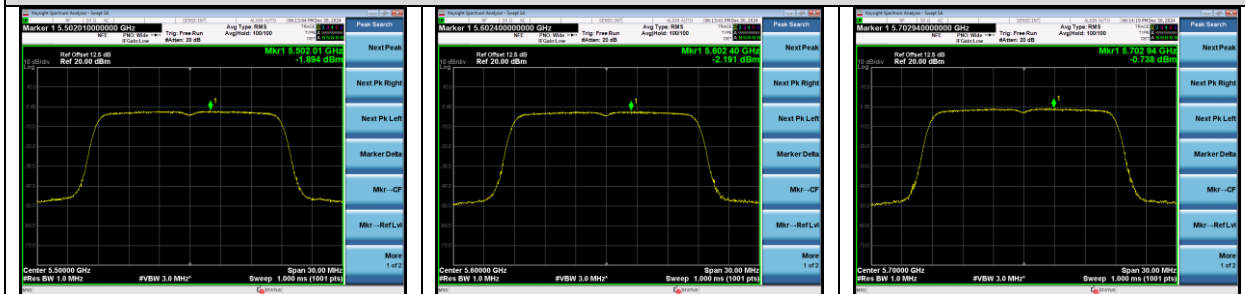
IEEE 802.11n HT20



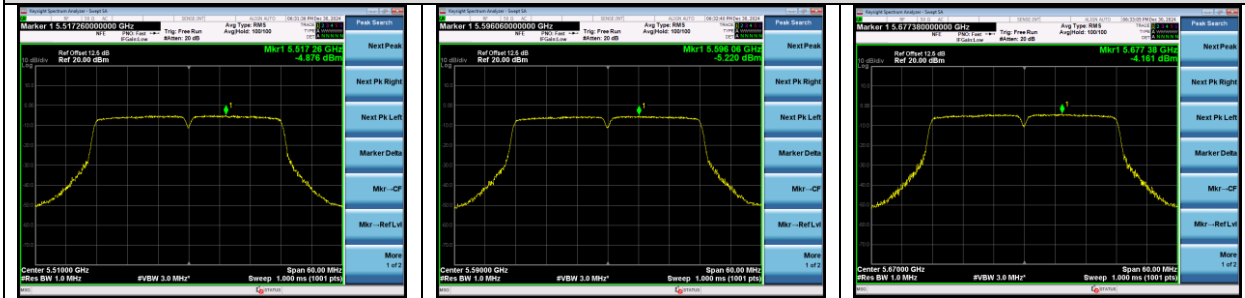
IEEE 802.11n HT40



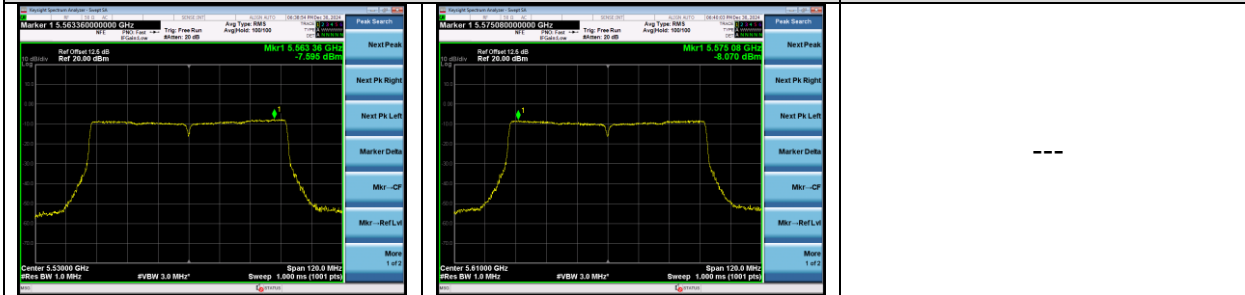
IEEE 802.11ac VHT20



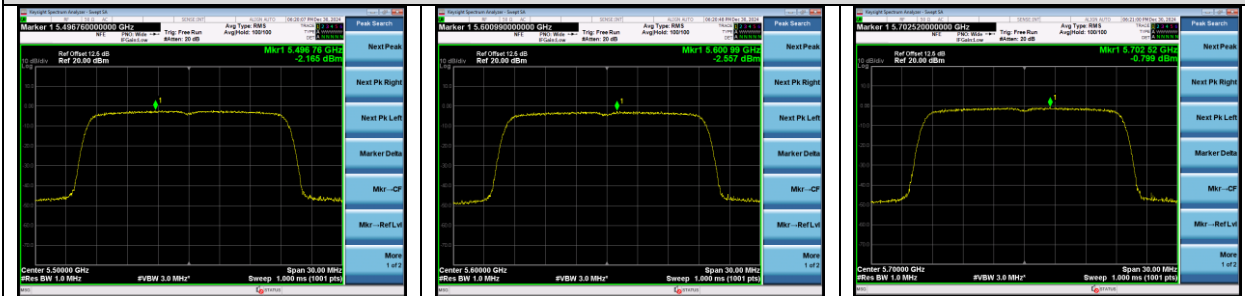
IEEE 802.11ac VHT40



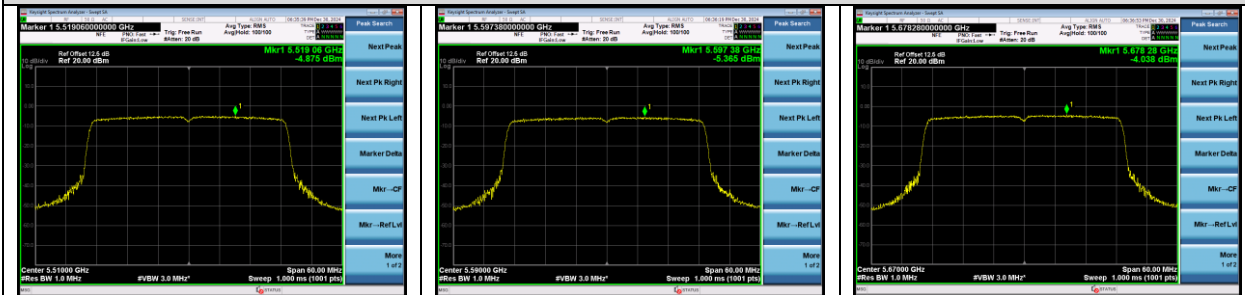
IEEE 802.11ac VHT80



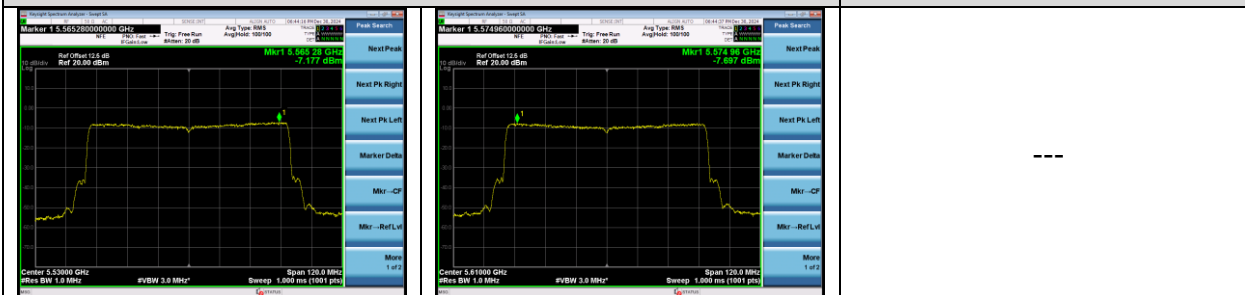
IEEE 802.11ax HE20



IEEE 802.11ax HE40

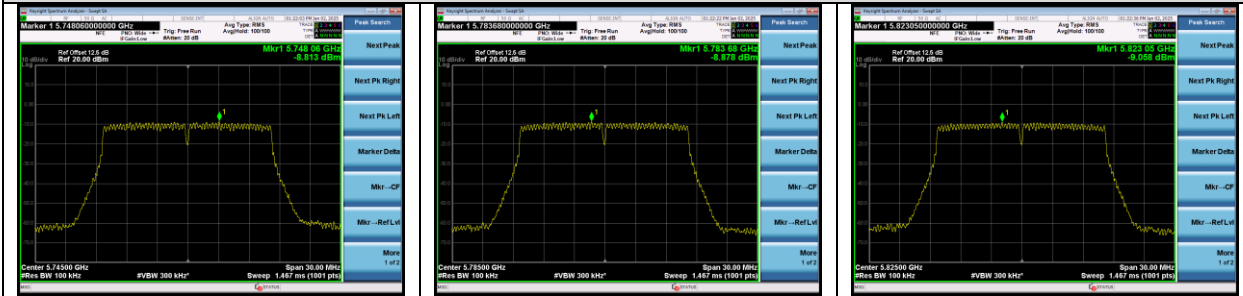


IEEE 802.11ax HE80

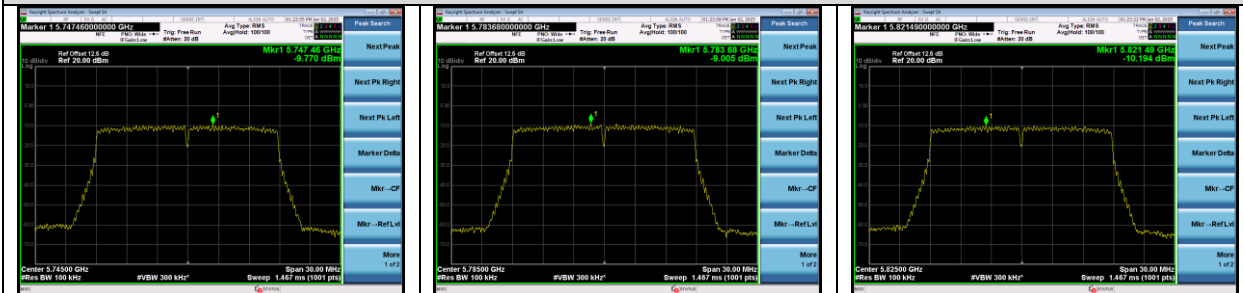


U-NII-3 Band: ANT 0

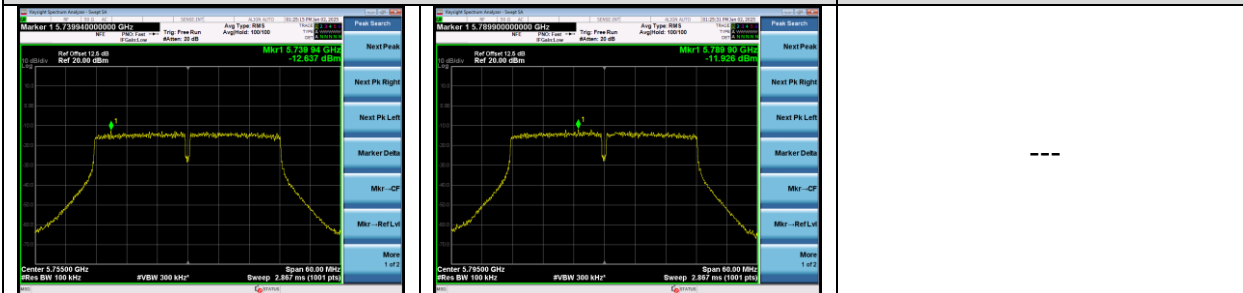
IEEE 802.11a



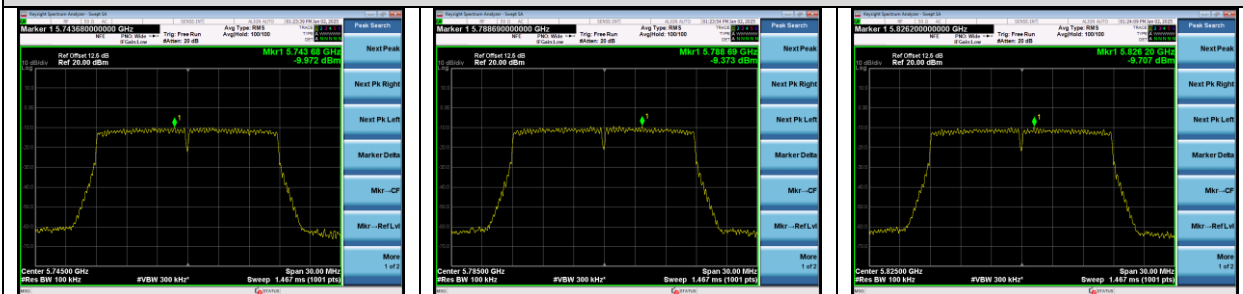
IEEE 802.11n HT20



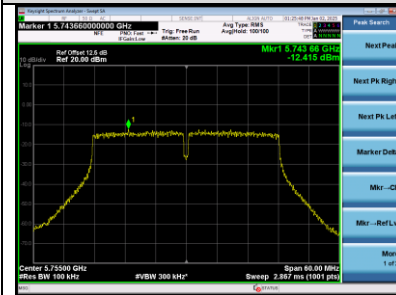
IEEE 802.11n HT40



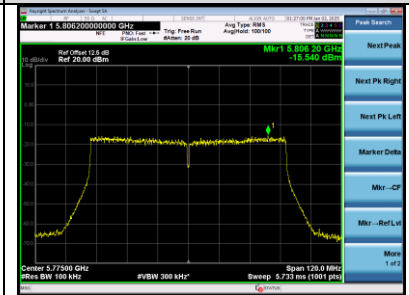
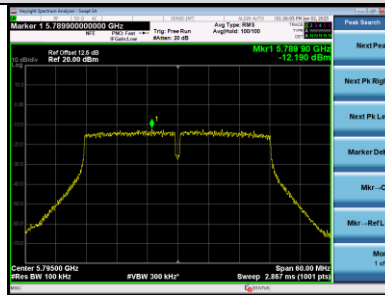
IEEE 802.11ac VHT20



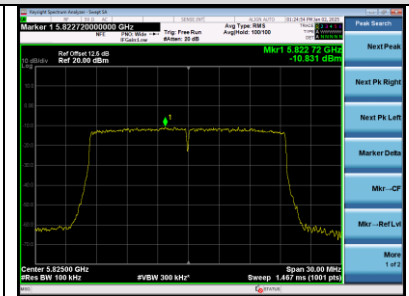
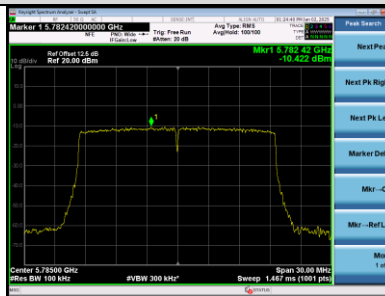
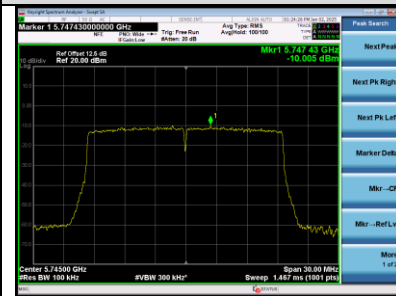
IEEE 802.11ac VHT40



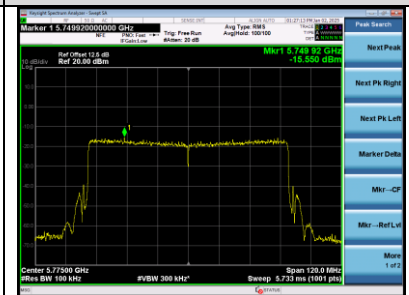
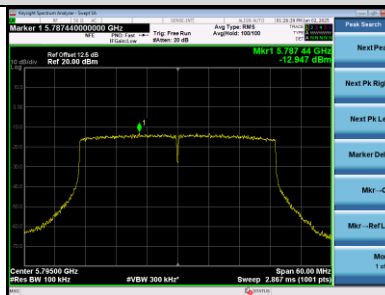
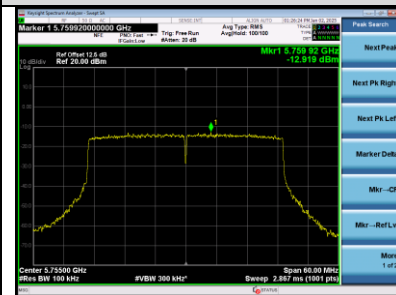
IEEE 802.11ac VHT80



IEEE 802.11ax HE20



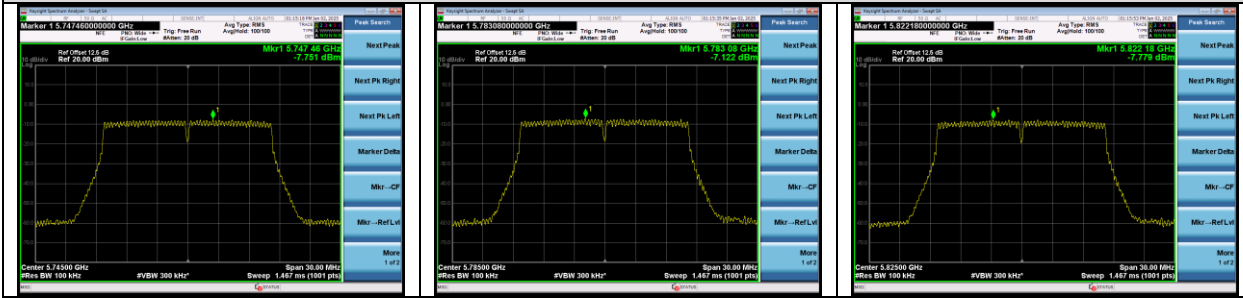
IEEE 802.11ax HE40



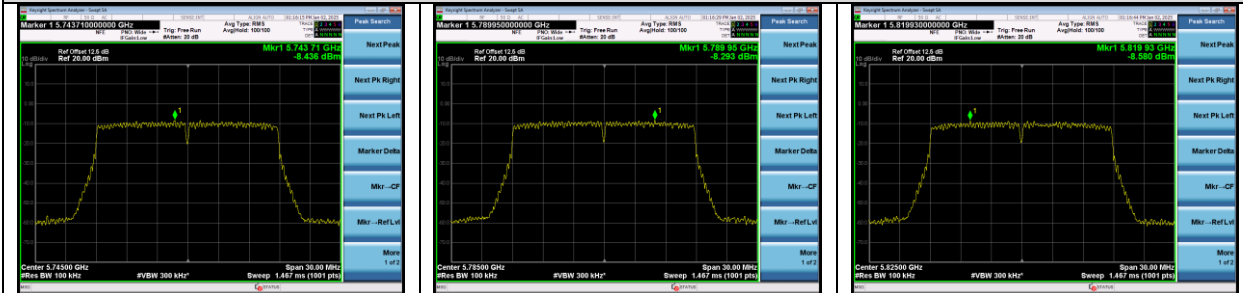
IEEE 802.11ax HE80

U-NII-3 Band: ANT 1

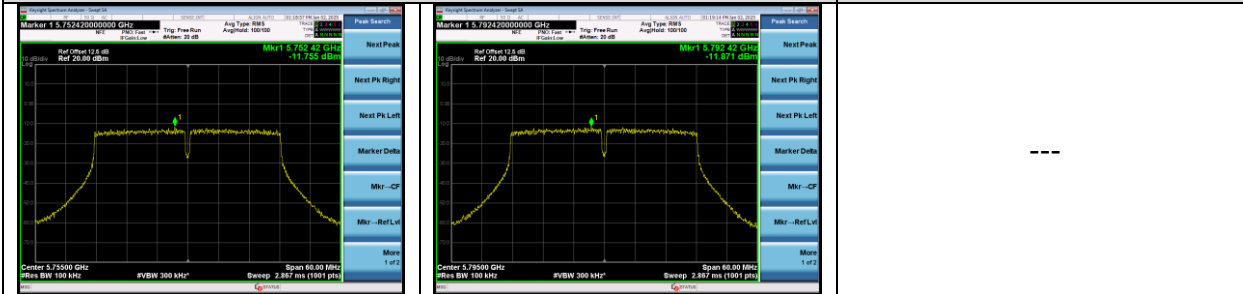
IEEE 802.11a



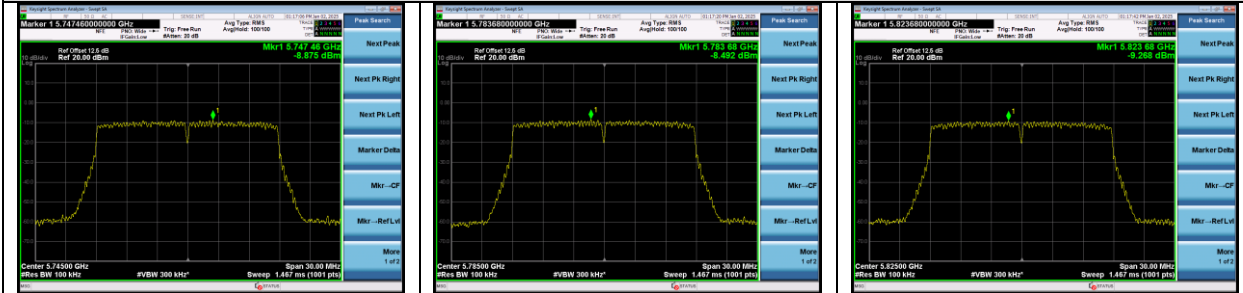
IEEE 802.11n HT20

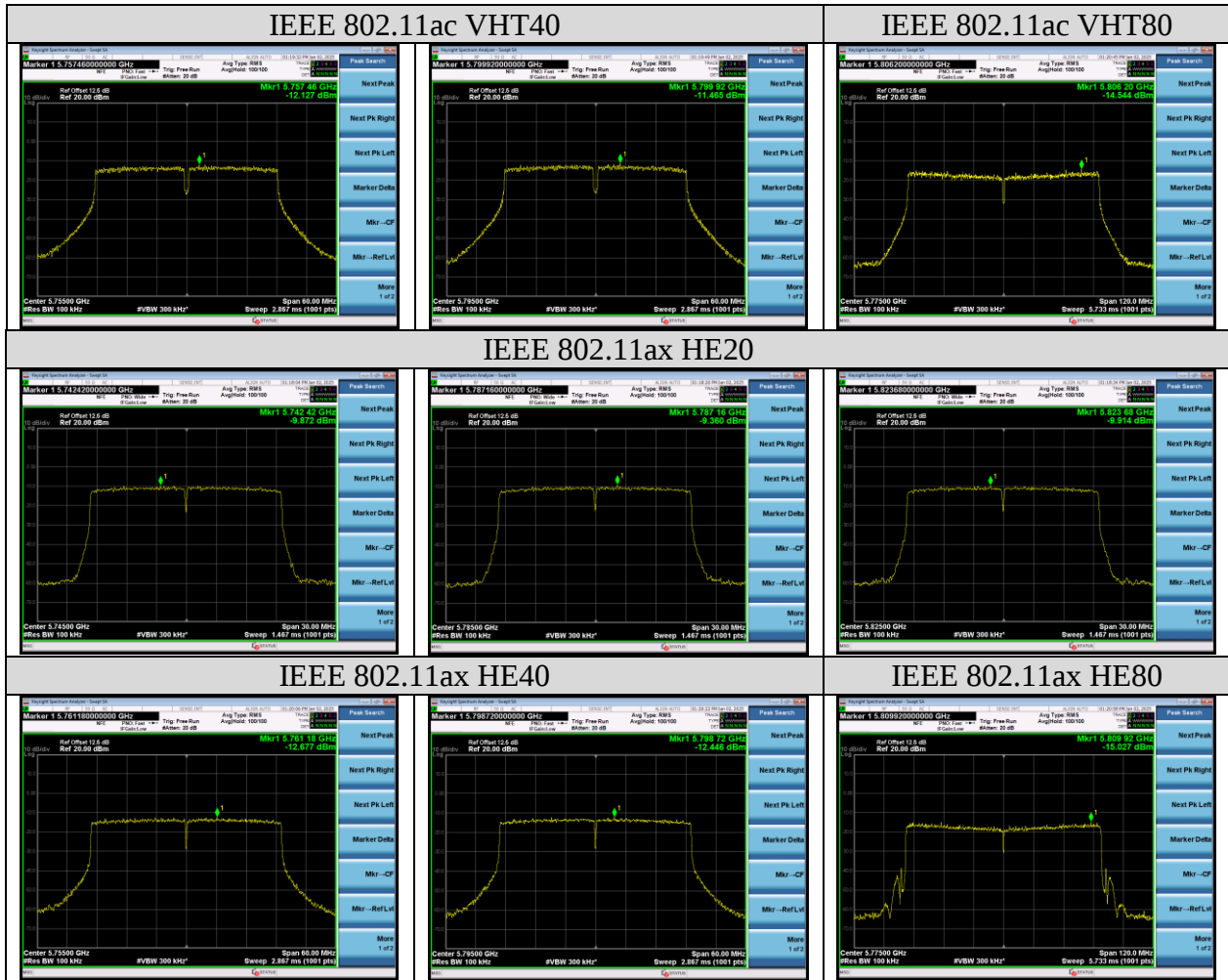


IEEE 802.11n HT40



IEEE 802.11ac VHT20





9. FREQUENCY STABILITY MEASUREMENT

9.1.Limit

Manufacturers of U-NII devices are responsible for ensuring frequency stability such that an emission is maintained within the band of operation under all conditions of normal operation as specified in the user's manual.

9.2.Test Procedure

Use the test method described in ANSI C63.10 clause 6.8:

1. The transmitter output (antenna port) was connected to the spectrum analyzer.
EUT have transmitted absence of modulation signal and fixed channelise. Set the spectrum analyzer span to view the entire absence of modulation emissions bandwidth. Set RBW = 10 kHz, VBW = 10 kHz with peak detector and maxhold settings. f_c is declaring of channel frequency. Then the frequency error formula is $(f_c - f)/f \times 10^{-6}$ ppm. The test extreme voltage is to change the primary supply voltage from 85 to 115 percent of the nominal value.
2. Extreme temperature is 5°C~40°C.

9.3.Test Result

EUT: Notebook Computer		
M/N: N24B4		
Test date:2025.01.02	Pressure: 102.7±1.0 kpa	Humidity: 53.4±3.0%
Tested by: Evan	Test site: RF site	Temperature: 23.8±0.6℃

Frequency Stability vs. Voltage(ANT 0):

Test Voltage	Temperature	CH	Reading (MHz)	Target Frequency (MHz)	Result (ppm)
AC 120V	25℃	CH36	5179.9450	5180	-10.62
		CH38	5189.9455	5190	-10.50
		CH40	5199.9445	5200	-10.67
		CH42	5209.9450	5210	-10.56
		CH46	5229.9450	5230	-10.52
		CH48	5239.9445	5240	-10.59
		CH52	5259.9455	5260	-10.36
		CH54	5269.9450	5270	-10.44
		CH58	5289.9445	5290	-10.49
		CH60	5299.9450	5300	-10.38
		CH62	5309.9445	5310	-10.45
		CH64	5319.9445	5320	-10.43
		CH100	5499.9430	5500	-10.36
		CH102	5509.9420	5510	-10.53
		CH106	5529.9415	5530	-10.58
		CH110	5549.9415	5550	-10.54
		CH116	5579.9420	5580	-10.39
		CH118	5589.9410	5590	-10.55
		CH120	5599.9415	5600	-10.45
		CH122	5609.9410	5610	-10.52
		CH134	5669.9405	5670	-10.49
		CH140	5699.9405	5700	-10.44
		CH149	5744.9395	5745	-10.53
		CH151	5754.9390	5755	-10.60
		CH155	5774.9390	5775	-10.56
		CH157	5784.9395	5785	-10.46
		CH159	5794.9390	5795	-10.53
		CH165	5824.9385	5825	-10.56

Test Voltage	Temperature	CH	Reading (MHz)	Target Frequency (MHz)	Result (ppm)
AC 132V	25℃	CH36	5179.9455	5180	-10.52
		CH38	5189.9460	5190	-10.40
		CH40	5199.9450	5200	-10.58
		CH42	5209.9455	5210	-10.46
		CH46	5229.9455	5230	-10.42
		CH48	5239.9450	5240	-10.50
		CH52	5259.9460	5260	-10.27
		CH54	5269.9455	5270	-10.34
		CH58	5289.9450	5290	-10.40
		CH60	5299.9455	5300	-10.28
		CH62	5309.9450	5310	-10.36
		CH64	5319.9450	5320	-10.34
		CH100	5499.9435	5500	-10.27
		CH102	5509.9425	5510	-10.44
		CH106	5529.9420	5530	-10.49
		CH110	5549.9420	5550	-10.45
		CH116	5579.9425	5580	-10.30
		CH118	5589.9415	5590	-10.47
		CH120	5599.9420	5600	-10.36
		CH122	5609.9415	5610	-10.43
		CH134	5669.9410	5670	-10.41
		CH140	5699.9410	5700	-10.35
		CH149	5744.9400	5745	-10.44
		CH151	5754.9395	5755	-10.51
		CH155	5774.9395	5775	-10.48
		CH157	5784.9400	5785	-10.37
		CH159	5794.9395	5795	-10.44
		CH165	5824.9390	5825	-10.47

Test Voltage	Temperature	CH	Reading (MHz)	Target Frequency (MHz)	Result (ppm)
AC 109V	25℃	CH36	5179.9460	5180	-10.42
		CH38	5189.9465	5190	-10.31
		CH40	5199.9455	5200	-10.48
		CH42	5209.9460	5210	-10.36
		CH46	5229.9460	5230	-10.33
		CH48	5239.9455	5240	-10.40
		CH52	5259.9465	5260	-10.17
		CH54	5269.9460	5270	-10.25
		CH58	5289.9455	5290	-10.30
		CH60	5299.9460	5300	-10.19
		CH62	5309.9455	5310	-10.26
		CH64	5319.9455	5320	-10.24
		CH100	5499.9440	5500	-10.18
		CH102	5509.9430	5510	-10.34
		CH106	5529.9425	5530	-10.40
		CH110	5549.9425	5550	-10.36
		CH116	5579.9430	5580	-10.22
		CH118	5589.9420	5590	-10.38
		CH120	5599.9425	5600	-10.27
		CH122	5609.9420	5610	-10.34
		CH134	5669.9415	5670	-10.32
		CH140	5699.9415	5700	-10.26
		CH149	5744.9405	5745	-10.36
		CH151	5754.9400	5755	-10.43
		CH155	5774.9400	5775	-10.39
		CH157	5784.9405	5785	-10.29
		CH159	5794.9400	5795	-10.35
		CH165	5824.9395	5825	-10.39

Frequency Stability vs. Temperature:

Test Voltage	Temperature	CH	Reading (MHz)	Target Frequency (MHz)	Result (ppm)
AC 120V	5°C	CH36	5179.9460	5180	-10.42
		CH38	5189.9455	5190	-10.50
		CH40	5199.9455	5200	-10.48
		CH42	5209.9450	5210	-10.56
		CH46	5229.9460	5230	-10.33
		CH48	5239.9445	5240	-10.59
		CH52	5259.9465	5260	-10.17
		CH54	5269.9450	5270	-10.44
		CH58	5289.9455	5290	-10.30
		CH60	5299.9450	5300	-10.38
		CH62	5309.9455	5310	-10.26
		CH64	5319.9445	5320	-10.43
		CH100	5499.9440	5500	-10.18
		CH102	5509.9420	5510	-10.53
		CH106	5529.9425	5530	-10.40
		CH110	5549.9415	5550	-10.54
		CH116	5579.9430	5580	-10.22
		CH118	5589.9410	5590	-10.55
		CH120	5599.9425	5600	-10.27
		CH122	5609.9410	5610	-10.52
		CH134	5669.9415	5670	-10.32
		CH140	5699.9405	5700	-10.44
		CH149	5744.9405	5745	-10.36
		CH151	5754.9390	5755	-10.60
		CH155	5774.9400	5775	-10.39
		CH157	5784.9395	5785	-10.46
		CH159	5794.9400	5795	-10.35
		CH165	5824.9385	5825	-10.56

Test Voltage	Temperature	CH	Reading (MHz)	Target Frequency (MHz)	Result (ppm)
AC 120V	10℃	CH36	5179.9458	5180	-10.47
		CH38	5189.9453	5190	-10.53
		CH40	5199.9440	5200	-10.78
		CH42	5209.9448	5210	-10.60
		CH46	5229.9454	5230	-10.44
		CH48	5239.9449	5240	-10.52
		CH52	5259.9452	5260	-10.42
		CH54	5269.9447	5270	-10.50
		CH58	5289.9443	5290	-10.52
		CH60	5299.9453	5300	-10.32
		CH62	5309.9435	5310	-10.64
		CH64	5319.9445	5320	-10.42
		CH100	5499.9434	5500	-10.28
		CH102	5509.9422	5510	-10.48
		CH106	5529.9416	5530	-10.55
		CH110	5549.9414	5550	-10.55
		CH116	5579.9422	5580	-10.37
		CH118	5589.9419	5590	-10.40
		CH120	5599.9420	5600	-10.35
		CH122	5609.9412	5610	-10.47
		CH134	5669.9407	5670	-10.46
		CH140	5699.9404	5700	-10.45
		CH149	5744.9389	5745	-10.64
		CH151	5754.9389	5755	-10.62
		CH155	5774.9385	5775	-10.65
		CH157	5784.9396	5785	-10.44
		CH159	5794.9387	5795	-10.57
		CH165	5824.9376	5825	-10.71

Test Voltage	Temperature	CH	Reading (MHz)	Target Frequency (MHz)	Result (ppm)
AC 120V	20℃	CH36	5179.9463	5180	-10.37
		CH38	5189.9447	5190	-10.66
		CH40	5199.9436	5200	-10.84
		CH42	5209.9457	5210	-10.42
		CH46	5229.9453	5230	-10.46
		CH48	5239.9446	5240	-10.58
		CH52	5259.9451	5260	-10.45
		CH54	5269.9437	5270	-10.68
		CH58	5289.9441	5290	-10.57
		CH60	5299.9459	5300	-10.20
		CH62	5309.9433	5310	-10.68
		CH64	5319.9446	5320	-10.41
		CH100	5499.9432	5500	-10.32
		CH102	5509.9428	5510	-10.38
		CH106	5529.9424	5530	-10.41
		CH110	5549.9421	5550	-10.43
		CH116	5579.9412	5580	-10.54
		CH118	5589.9418	5590	-10.41
		CH120	5599.9421	5600	-10.34
		CH122	5609.9410	5610	-10.51
		CH134	5669.9397	5670	-10.63
		CH140	5699.9403	5700	-10.47
		CH149	5744.9397	5745	-10.50
		CH151	5754.9385	5755	-10.68
		CH155	5774.9380	5775	-10.74
		CH157	5784.9401	5785	-10.36
		CH159	5794.9388	5795	-10.56
		CH165	5824.9375	5825	-10.72

Test Voltage	Temperature	CH	Reading (MHz)	Target Frequency (MHz)	Result (ppm)
AC 120V	30℃	CH36	5179.9465	5180	-10.32
		CH38	5189.9449	5190	-10.62
		CH40	5199.9445	5200	-10.68
		CH42	5209.9458	5210	-10.40
		CH46	5229.9453	5230	-10.45
		CH48	5239.9451	5240	-10.48
		CH52	5259.9443	5260	-10.59
		CH54	5269.9434	5270	-10.75
		CH58	5289.9434	5290	-10.70
		CH60	5299.9465	5300	-10.10
		CH62	5309.9430	5310	-10.73
		CH64	5319.9445	5320	-10.43
		CH100	5499.9434	5500	-10.30
		CH102	5509.9421	5510	-10.51
		CH106	5529.9418	5530	-10.53
		CH110	5549.9417	5550	-10.51
		CH116	5579.9403	5580	-10.69
		CH118	5589.9411	5590	-10.53
		CH120	5599.9427	5600	-10.23
		CH122	5609.9405	5610	-10.61
		CH134	5669.9400	5670	-10.58
		CH140	5699.9407	5700	-10.41
		CH149	5744.9394	5745	-10.54
		CH151	5754.9391	5755	-10.58
		CH155	5774.9371	5775	-10.89
		CH157	5784.9397	5785	-10.43
		CH159	5794.9398	5795	-10.39
		CH165	5824.9378	5825	-10.68

Test Voltage	Temperature	CH	Reading (MHz)	Target Frequency (MHz)	Result (ppm)
AC 120V	40℃	CH36	5179.9466	5180	-10.32
		CH38	5189.9453	5190	-10.53
		CH40	5199.9439	5200	-10.78
		CH42	5209.9457	5210	-10.42
		CH46	5229.9452	5230	-10.47
		CH48	5239.9458	5240	-10.35
		CH52	5259.9434	5260	-10.76
		CH54	5269.9431	5270	-10.79
		CH58	5289.9441	5290	-10.57
		CH60	5299.9456	5300	-10.26
		CH62	5309.9426	5310	-10.81
		CH64	5319.9451	5320	-10.32
		CH100	5499.9439	5500	-10.20
		CH102	5509.9413	5510	-10.66
		CH106	5529.9410	5530	-10.67
		CH110	5549.9414	5550	-10.56
		CH116	5579.9410	5580	-10.57
		CH118	5589.9417	5590	-10.44
		CH120	5599.9436	5600	-10.08
		CH122	5609.9395	5610	-10.79
		CH134	5669.9409	5670	-10.42
		CH140	5699.9415	5700	-10.26
		CH149	5744.9393	5745	-10.57
		CH151	5754.9387	5755	-10.65
		CH155	5774.9372	5775	-10.88
		CH157	5784.9397	5785	-10.43
		CH159	5794.9400	5795	-10.35
		CH165	5824.9384	5825	-10.57

Frequency Stability vs. Temperature(ANT 1):

Test Voltage	Temperature	CH	Reading (MHz)	Target Frequency (MHz)	Result (ppm)
AC 120V	25℃	CH36	5179.9460	5180	-10.42
		CH38	5189.9455	5190	-10.50
		CH40	5199.9460	5200	-10.38
		CH42	5209.9450	5210	-10.56
		CH46	5229.9450	5230	-10.52
		CH48	5239.9455	5240	-10.40
		CH52	5259.9450	5260	-10.46
		CH54	5269.9445	5270	-10.53
		CH58	5289.9440	5290	-10.59
		CH60	5299.9450	5300	-10.38
		CH62	5309.9440	5310	-10.55
		CH64	5319.9450	5320	-10.34
		CH100	5499.9425	5500	-10.45
		CH102	5509.9420	5510	-10.53
		CH106	5529.9415	5530	-10.58
		CH110	5549.9415	5550	-10.54
		CH116	5579.9420	5580	-10.39
		CH118	5589.9415	5590	-10.47
		CH120	5599.9420	5600	-10.36
		CH122	5609.9410	5610	-10.52
		CH134	5669.9405	5670	-10.49
		CH140	5699.9410	5700	-10.35
		CH149	5744.9400	5745	-10.44
		CH151	5754.9395	5755	-10.51
		CH155	5774.9395	5775	-10.48
		CH157	5784.9400	5785	-10.37
		CH159	5794.9390	5795	-10.53
		CH165	5824.9395	5825	-10.39

Test Voltage	Temperature	CH	Reading (MHz)	Target Frequency (MHz)	Result (ppm)
AC 132V	25℃	CH36	5179.9450	5180	-10.62
		CH38	5189.9465	5190	-10.31
		CH40	5199.9450	5200	-10.58
		CH42	5209.9450	5210	-10.56
		CH46	5229.9450	5230	-10.52
		CH48	5239.9465	5240	-10.21
		CH52	5259.9460	5260	-10.27
		CH54	5269.9445	5270	-10.53
		CH58	5289.9440	5290	-10.59
		CH60	5299.9460	5300	-10.19
		CH62	5309.9430	5310	-10.73
		CH64	5319.9450	5320	-10.34
		CH100	5499.9425	5500	-10.45
		CH102	5509.9420	5510	-10.53
		CH106	5529.9415	5530	-10.58
		CH110	5549.9425	5550	-10.36
		CH116	5579.9420	5580	-10.39
		CH118	5589.9415	5590	-10.47
		CH120	5599.9410	5600	-10.54
		CH122	5609.9420	5610	-10.34
		CH134	5669.9395	5670	-10.67
		CH140	5699.9420	5700	-10.18
		CH149	5744.9400	5745	-10.44
		CH151	5754.9385	5755	-10.69
		CH155	5774.9395	5775	-10.48
		CH157	5784.9410	5785	-10.20
		CH159	5794.9390	5795	-10.53
		CH165	5824.9395	5825	-10.39

Test Voltage	Temperature	CH	Reading (MHz)	Target Frequency (MHz)	Result (ppm)
AC 109V	25℃	CH36	5179.9450	5180	-10.62
		CH38	5189.9465	5190	-10.31
		CH40	5199.9460	5200	-10.38
		CH42	5209.9460	5210	-10.36
		CH46	5229.9450	5230	-10.52
		CH48	5239.9465	5240	-10.21
		CH52	5259.9450	5260	-10.46
		CH54	5269.9445	5270	-10.53
		CH58	5289.9450	5290	-10.40
		CH60	5299.9450	5300	-10.38
		CH62	5309.9430	5310	-10.73
		CH64	5319.9450	5320	-10.34
		CH100	5499.9425	5500	-10.45
		CH102	5509.9430	5510	-10.34
		CH106	5529.9415	5530	-10.58
		CH110	5549.9425	5550	-10.36
		CH116	5579.9420	5580	-10.39
		CH118	5589.9425	5590	-10.29
		CH120	5599.9410	5600	-10.54
		CH122	5609.9430	5610	-10.16
		CH134	5669.9405	5670	-10.49
		CH140	5699.9420	5700	-10.18
		CH149	5744.9400	5745	-10.44
		CH151	5754.9385	5755	-10.69
		CH155	5774.9395	5775	-10.48
		CH157	5784.9420	5785	-10.03
		CH159	5794.9390	5795	-10.53
		CH165	5824.9385	5825	-10.56

Frequency Stability vs. Temperature:

Test Voltage	Temperature	CH	Reading (MHz)	Target Frequency (MHz)	Result (ppm)
AC 120V	5°C	CH36	5179.9450	5180	-10.62
		CH38	5189.9475	5190	-10.12
		CH40	5199.9470	5200	-10.19
		CH42	5209.9470	5210	-10.17
		CH46	5229.9450	5230	-10.52
		CH48	5239.9465	5240	-10.21
		CH52	5259.9450	5260	-10.46
		CH54	5269.9435	5270	-10.72
		CH58	5289.9450	5290	-10.40
		CH60	5299.9450	5300	-10.38
		CH62	5309.9430	5310	-10.73
		CH64	5319.9440	5320	-10.53
		CH100	5499.9415	5500	-10.64
		CH102	5509.9430	5510	-10.34
		CH106	5529.9405	5530	-10.76
		CH110	5549.9425	5550	-10.36
		CH116	5579.9410	5580	-10.57
		CH118	5589.9415	5590	-10.47
		CH120	5599.9400	5600	-10.71
		CH122	5609.9420	5610	-10.34
		CH134	5669.9395	5670	-10.67
		CH140	5699.9430	5700	-10.00
		CH149	5744.9390	5745	-10.62
		CH151	5754.9385	5755	-10.69
		CH155	5774.9395	5775	-10.48
		CH157	5784.9420	5785	-10.03
		CH159	5794.9390	5795	-10.53
		CH165	5824.9375	5825	-10.73

Test Voltage	Temperature	CH	Reading (MHz)	Target Frequency (MHz)	Result (ppm)
AC 120V	10℃	CH36	5179.9440	5180	-10.81
		CH38	5189.9475	5190	-10.12
		CH40	5199.9470	5200	-10.19
		CH42	5209.9470	5210	-10.17
		CH46	5229.9440	5230	-10.71
		CH48	5239.9465	5240	-10.21
		CH52	5259.9450	5260	-10.46
		CH54	5269.9435	5270	-10.72
		CH58	5289.9440	5290	-10.59
		CH60	5299.9440	5300	-10.57
		CH62	5309.9420	5310	-10.92
		CH64	5319.9440	5320	-10.53
		CH100	5499.9425	5500	-10.45
		CH102	5509.9440	5510	-10.16
		CH106	5529.9415	5530	-10.58
		CH110	5549.9425	5550	-10.36
		CH116	5579.9410	5580	-10.57
		CH118	5589.9425	5590	-10.29
		CH120	5599.9400	5600	-10.71
		CH122	5609.9410	5610	-10.52
		CH134	5669.9395	5670	-10.67
		CH140	5699.9430	5700	-10.00
		CH149	5744.9390	5745	-10.62
		CH151	5754.9385	5755	-10.69
		CH155	5774.9395	5775	-10.48
		CH157	5784.9410	5785	-10.20
		CH159	5794.9390	5795	-10.53
		CH165	5824.9375	5825	-10.73

Test Voltage	Temperature	CH	Reading (MHz)	Target Frequency (MHz)	Result (ppm)
AC 120V	20℃	CH36	5179.9430	5180	-11.00
		CH38	5189.9485	5190	-9.92
		CH40	5199.9480	5200	-10.00
		CH42	5209.9460	5210	-10.36
		CH46	5229.9440	5230	-10.71
		CH48	5239.9465	5240	-10.21
		CH52	5259.9450	5260	-10.46
		CH54	5269.9435	5270	-10.72
		CH58	5289.9440	5290	-10.59
		CH60	5299.9430	5300	-10.75
		CH62	5309.9420	5310	-10.92
		CH64	5319.9450	5320	-10.34
		CH100	5499.9415	5500	-10.64
		CH102	5509.9440	5510	-10.16
		CH106	5529.9425	5530	-10.40
		CH110	5549.9415	5550	-10.54
		CH116	5579.9420	5580	-10.39
		CH118	5589.9425	5590	-10.29
		CH120	5599.9390	5600	-10.89
		CH122	5609.9410	5610	-10.52
		CH134	5669.9385	5670	-10.85
		CH140	5699.9430	5700	-10.00
		CH149	5744.9390	5745	-10.62
		CH151	5754.9385	5755	-10.69
		CH155	5774.9385	5775	-10.65
		CH157	5784.9410	5785	-10.20
		CH159	5794.9380	5795	-10.70
		CH165	5824.9385	5825	-10.56

Test Voltage	Temperature	CH	Reading (MHz)	Target Frequency (MHz)	Result (ppm)
AC 120V	30℃	CH36	5179.9420	5180	-11.20
		CH38	5189.9495	5190	-9.73
		CH40	5199.9480	5200	-10.00
		CH42	5209.9450	5210	-10.56
		CH46	5229.9450	5230	-10.52
		CH48	5239.9465	5240	-10.21
		CH52	5259.9460	5260	-10.27
		CH54	5269.9435	5270	-10.72
		CH58	5289.9440	5290	-10.59
		CH60	5299.9440	5300	-10.57
		CH62	5309.9420	5310	-10.92
		CH64	5319.9460	5320	-10.15
		CH100	5499.9415	5500	-10.64
		CH102	5509.9450	5510	-9.98
		CH106	5529.9435	5530	-10.22
		CH110	5549.9415	5550	-10.54
		CH116	5579.9420	5580	-10.39
		CH118	5589.9425	5590	-10.29
		CH120	5599.9400	5600	-10.71
		CH122	5609.9410	5610	-10.52
		CH134	5669.9385	5670	-10.85
		CH140	5699.9440	5700	-9.82
		CH149	5744.9380	5745	-10.79
		CH151	5754.9385	5755	-10.69
		CH155	5774.9375	5775	-10.82
		CH157	5784.9410	5785	-10.20
		CH159	5794.9380	5795	-10.70
		CH165	5824.9385	5825	-10.56

Test Voltage	Temperature	CH	Reading (MHz)	Target Frequency (MHz)	Result (ppm)
AC 120V	40℃	CH36	5179.9465	5180	-10.33
		CH38	5189.9495	5190	-9.73
		CH40	5199.9480	5200	-10.00
		CH42	5209.9460	5210	-10.36
		CH46	5229.9440	5230	-10.71
		CH48	5239.9465	5240	-10.21
		CH52	5259.9470	5260	-10.08
		CH54	5269.9435	5270	-10.72
		CH58	5289.9450	5290	-10.40
		CH60	5299.9430	5300	-10.75
		CH62	5309.9420	5310	-10.92
		CH64	5319.9470	5320	-9.96
		CH100	5499.9405	5500	-10.82
		CH102	5509.9460	5510	-9.80
		CH106	5529.9425	5530	-10.40
		CH110	5549.9415	5550	-10.54
		CH116	5579.9420	5580	-10.39
		CH118	5589.9425	5590	-10.29
		CH120	5599.9400	5600	-10.71
		CH122	5609.9420	5610	-10.34
		CH134	5669.9385	5670	-10.85
		CH140	5699.9440	5700	-9.82
		CH149	5744.9390	5745	-10.62
		CH151	5754.9395	5755	-10.51
		CH155	5774.9375	5775	-10.82
		CH157	5784.9400	5785	-10.37
		CH159	5794.9380	5795	-10.70
		CH165	5824.9385	5825	-10.56

10. ANTENNA REQUIREMENT

10.1. Standard Applicable

For intentional device, according to FCC 47 CFR Section 15.203, an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. And according to FCC 47 CFR Section 15.407 (a), if transmitting antennas of directional gain greater than 6dBi are used, the power shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6dBi.

10.2. Antenna Connected Construction

The antennas used for this product are FPC Antenna that no antenna other than that furnished by the responsible party shall be used with the device, the maximum peak gain of the transmit antenna is U-NII Band Peak Gain: Ant0:3.25dBi; Ant1:3.77dBi

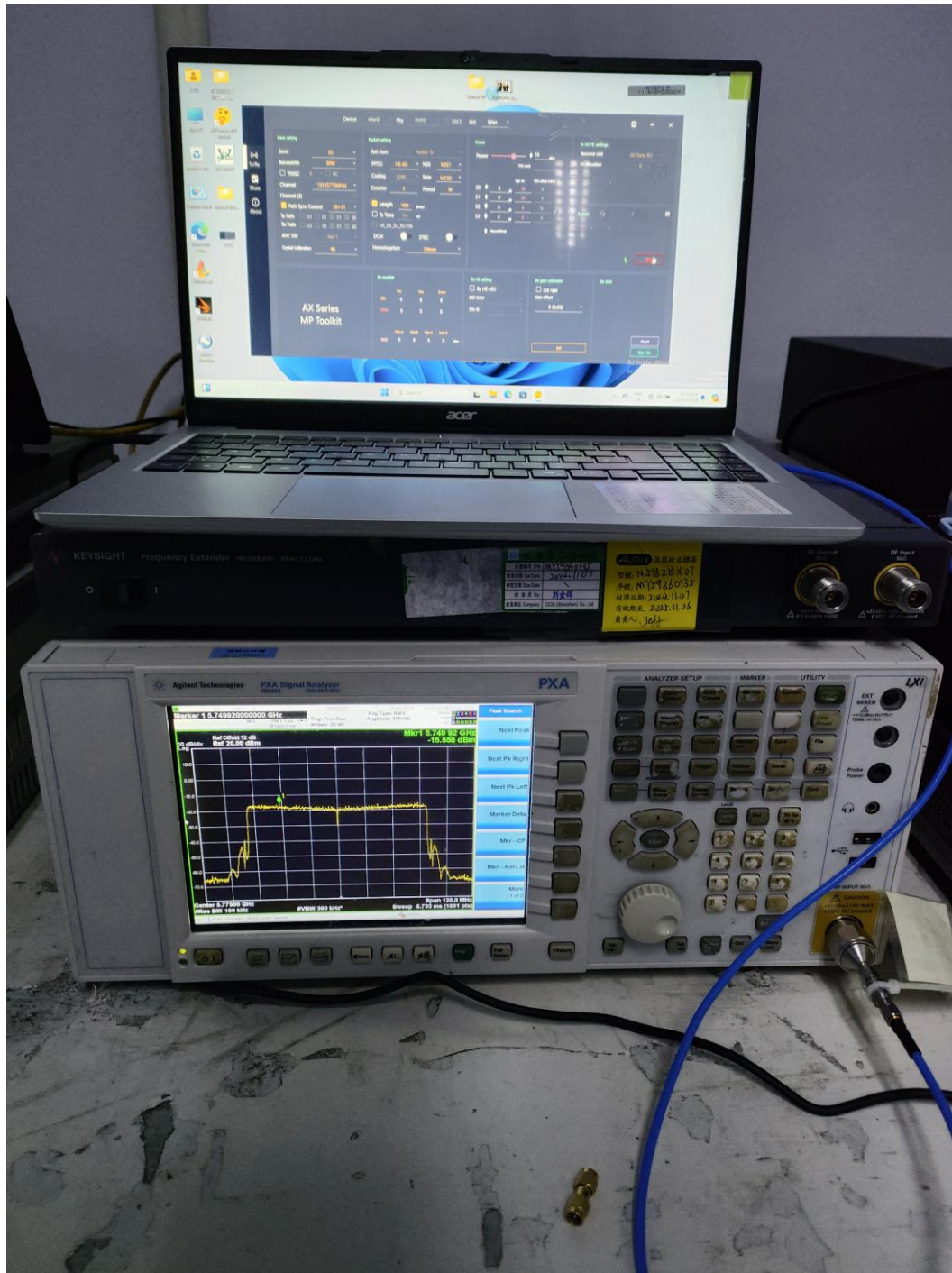
11. DEVIATION TO TEST SPECIFICATIONS

[NONE]

THE END

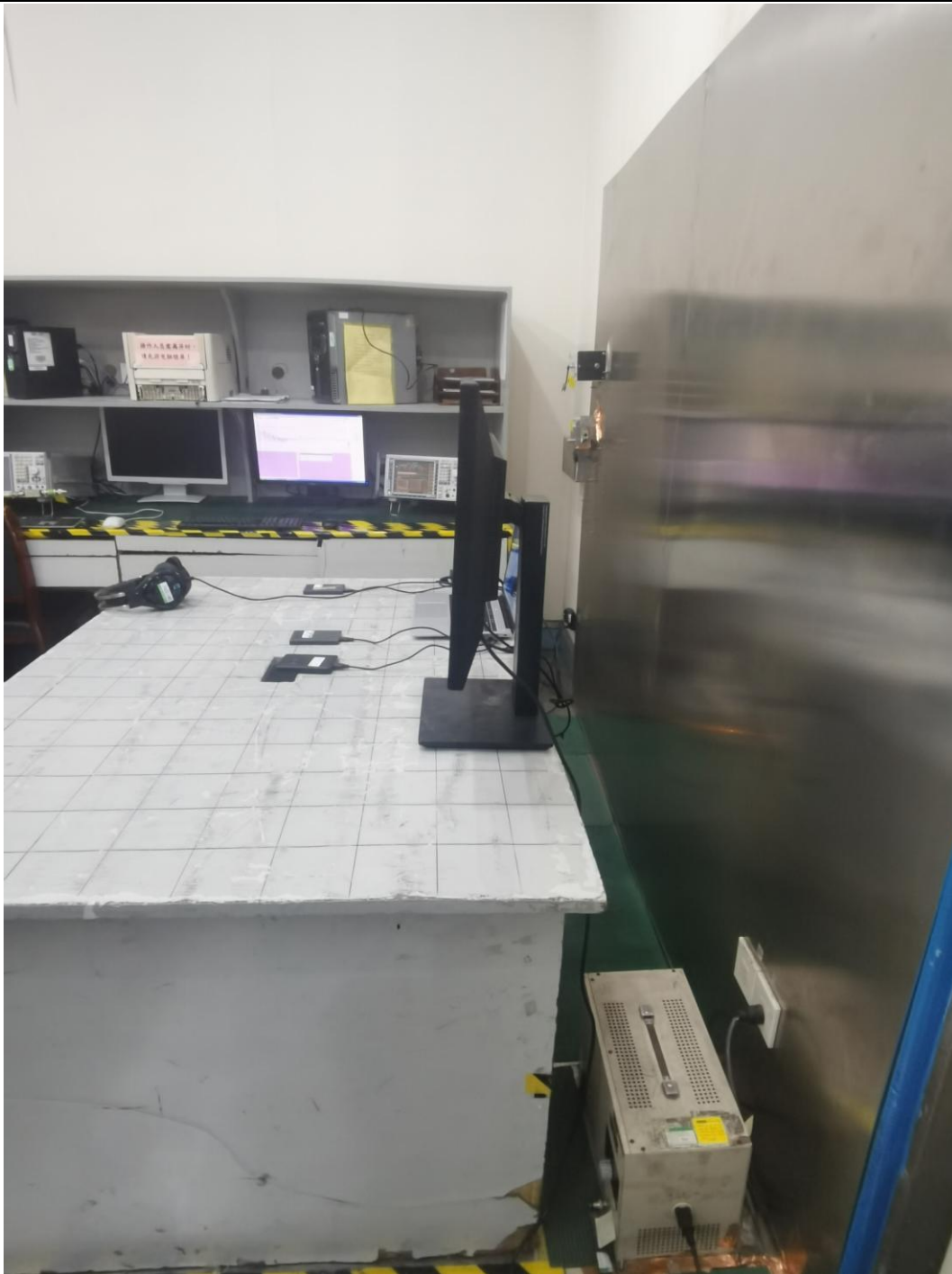
Appendix A. Photograph of Test

A.1 EUT is Connected and set

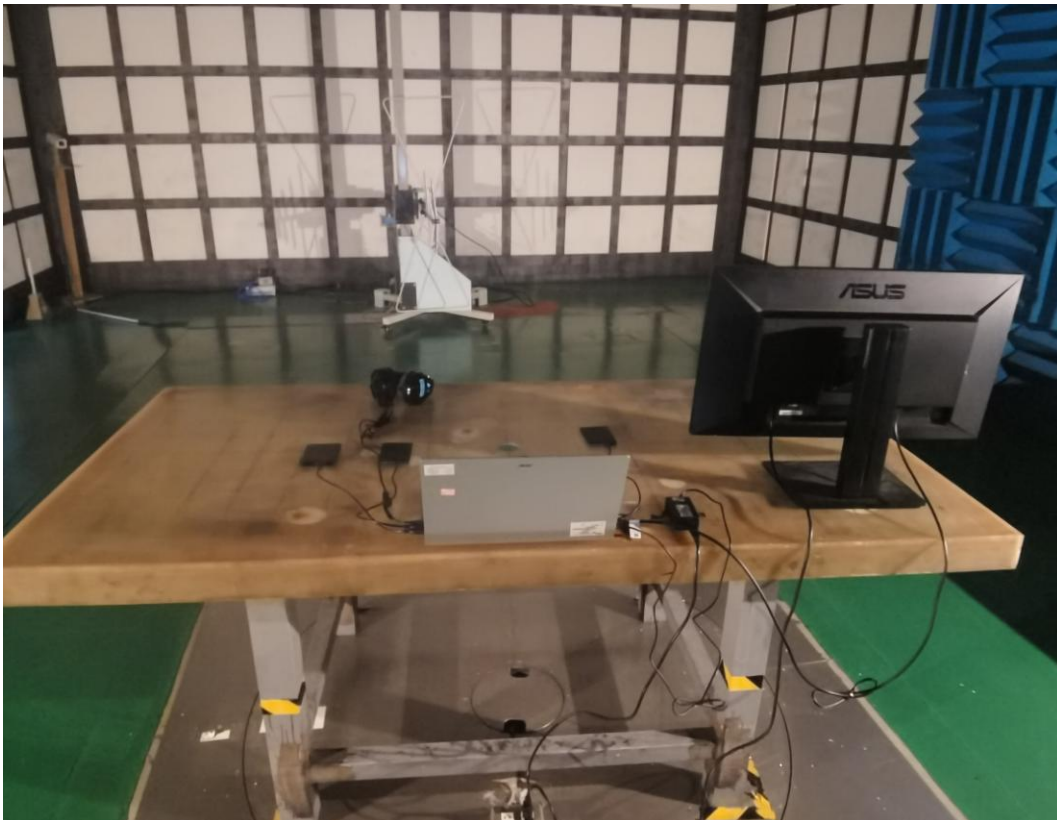
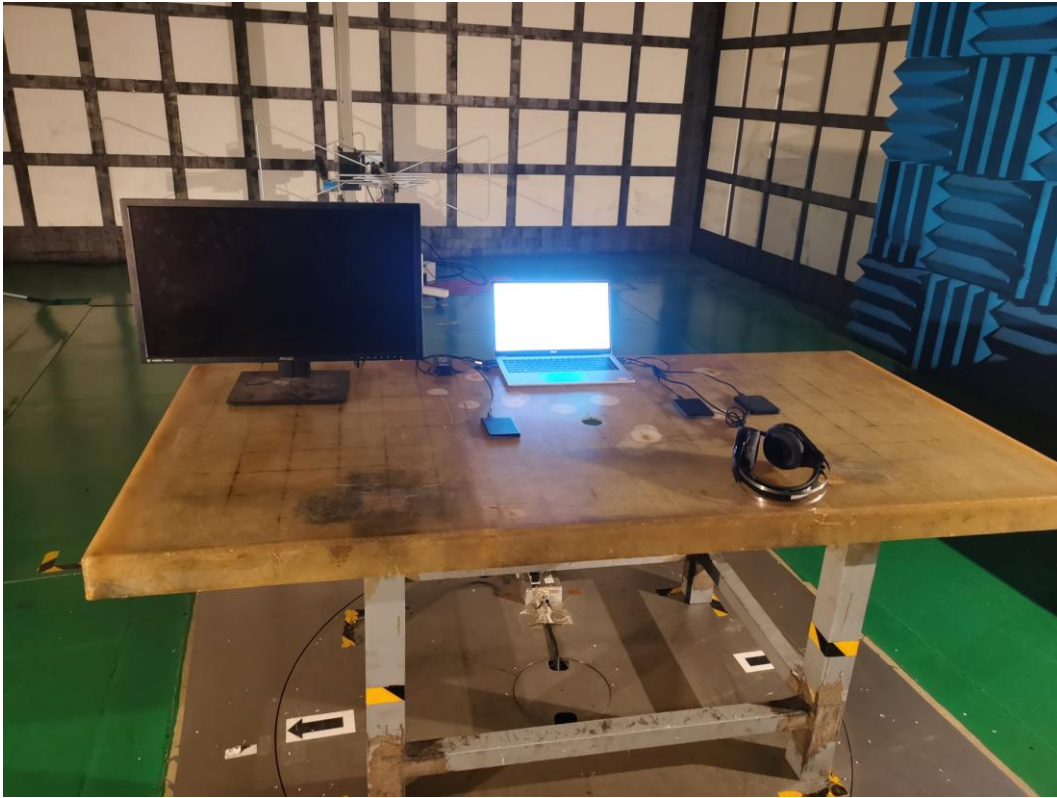


A.2 Photos of Power Line Conducted Emission Test

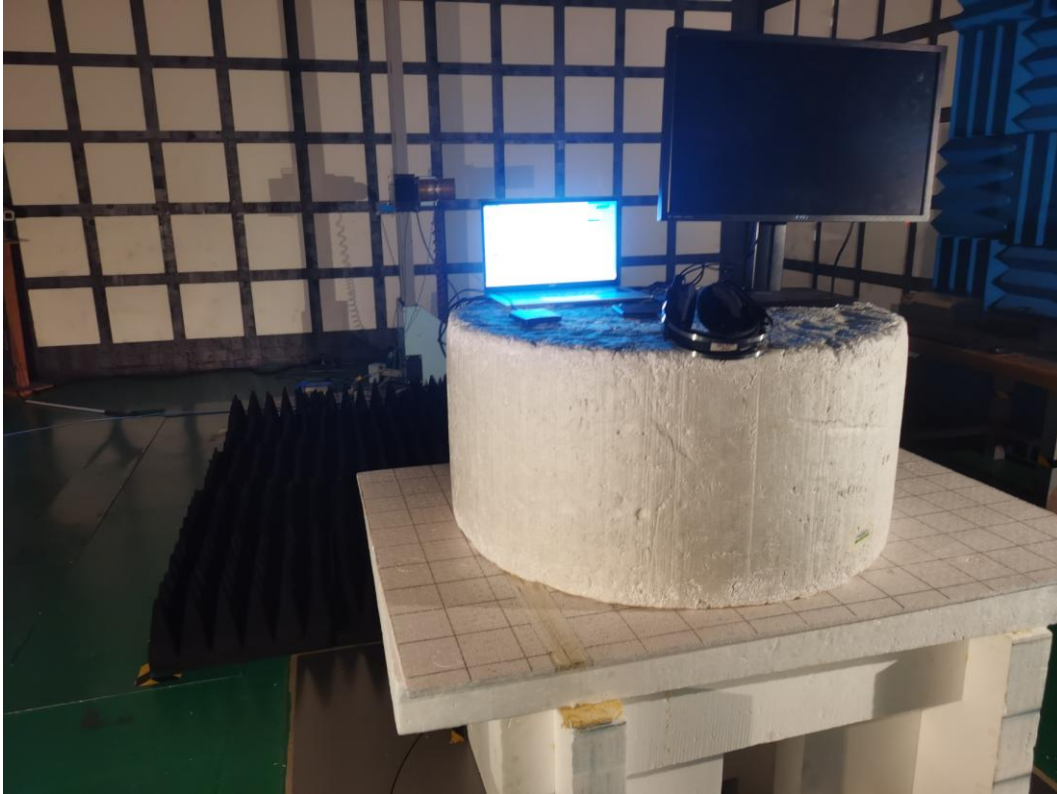




A.3 Photos of Radiated Emission Test



(Above 1000MHz)



..... **THE END**