



U-NII 8 - 6875-7125MHzMHz

WIFI 802.11be EHT160 Full (Harmonic @ 3m)

WIFI	U-NII 8 - 6875-7125MHz Harmonic @ 3m	
ANT	802.11be EHT160 Full CH207 6985MHz	
5+6	Horizontal	Vertical
Peak Avg.	Date: 17 Level (dBuV/m) Date: 2023-02-16 Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : 203005 Mode : Mode 150 IMEI : 355156850101198/355156850101206 Plane : Y with Accessory MCSO Power setting 9.5	Date: 18 Level (dBuV/m) Date: 2023-02-16 Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : 203005 Mode : Mode 150 IMEI : 355156850101198/355156850101206 Plane : Y with Accessory MCSO Power setting 9.5



Emission below 1GHz
6GHz WIFI 802.11a (LF)

WIFI	5GHz WIFI	
ANT	802.11a Full LF	
5+6	Horizontal	Vertical
Peak /QP	Figure 1: Horizontal Emission Spectrum (dBuV/m) vs Frequency (MHz). The graph shows a blue line representing the measured signal and a red line representing the FCC CLASS-B limit. The measured signal is below the limit across the frequency range from 20 to 1000 MHz. The date is 2023-02-20. Site : 03CH01-SZ Condition : FCC CLASS-B 3m LF_ANT_41909_22 HORIZONTAL Project : 2D3005 Mode : Mode 199 TIME1 : 355156850101099/355156850101107 Plane : Y with Accessory : 6M Power setting 3.5	Figure 2: Vertical Emission Spectrum (dBuV/m) vs Frequency (MHz). The graph shows a blue line representing the measured signal and a red line representing the FCC CLASS-B limit. The measured signal is below the limit across the frequency range from 20 to 1000 MHz. The date is 2023-02-20. Site : 03CH01-SZ Condition : FCC CLASS-B 3m LF_ANT_41909_22 VERTICAL Project : 2D3005 Mode : Mode 199 TIME1 : 355156850101099/355156850101107 Plane : Y with Accessory : 6M Power setting 3.5



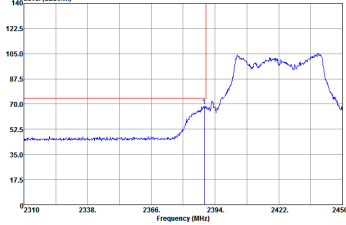
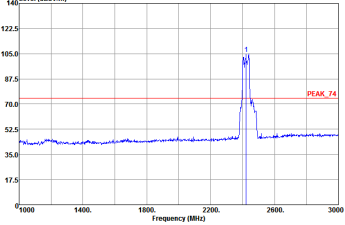
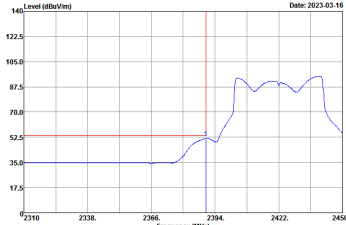
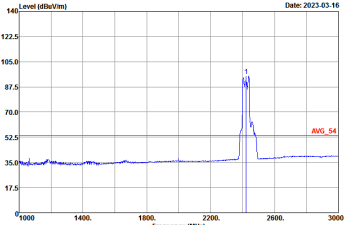
Co-location mode (TX): WIFI 6E 11a CH233 + WIFI 2.4G 11be EHT40 CH03 + Part96 Band48

WIFI	2.4GHz 2400-2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Horizontal	Fundamental
Peak	Date: 9 Date: 2023-03-16 Site : 03CH01-SZ Condition : PEAK_BE_74 3m HF_ANT(3117)_22 HORIZONTAL Project : 8BW:1000.000KHz VBW:3000.000KHz Mode : 203005 IMEI : 355156850101099/355156850101107 Plane : Z with Accessory MCSO Power setting 18	Date: 11 Date: 2023-03-16 Site : 03CH01-SZ Condition : PEAK_74 3m HF_ANT(3117)_22 HORIZONTAL Project : 8BW:1000.000KHz VBW:3000.000KHz Mode : 203005 IMEI : 355156850101099/355156850101107 Plane : Z with Accessory MCSO Power setting 18
Avg.	Date: 10 Date: 2023-03-16 Site : 03CH01-SZ Condition : AVG_BE_54 3m HF_ANT(3117)_22 HORIZONTAL Project : 8BW:1000.000KHz VBW:0.010KHz Mode : 203005 IMEI : 355156850101099/355156850101107 Plane : Z with Accessory MCSO Power setting 18	Date: 12 Date: 2023-03-16 Site : 03CH01-SZ Condition : AVG_54 3m HF_ANT(3117)_22 HORIZONTAL Project : 8BW:1000.000KHz VBW:0.010KHz Mode : 203005 IMEI : 355156850101099/355156850101107 Plane : Z with Accessory MCSO Power setting 18

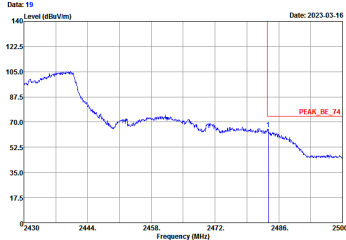
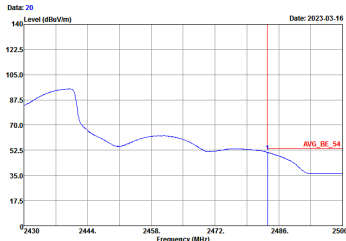


WIFI	2.4GHz 2400-2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Horizontal	Fundamental
Peak	Date: 13 Site : 03CH01-SZ Condition : PEAK_BE_74 3m HF_ANT(3117)_22 HORIZONTAL Project : 2D3005 Mode : Mode 200 IMEI : 355156850101099/355156850101107 Plane : Z with Accessory MCSO Power setting 18	Left blank
Avg.	Date: 14 Site : 03CH01-SZ Condition : AVG_BE_54 3m HF_ANT(3117)_22 HORIZONTAL Project : 2D3005 Mode : Mode 200 IMEI : 355156850101099/355156850101107 Plane : Z with Accessory MCSO Power setting 18	Left blank



WIFI	2.4GHz 2400-2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Vertical	Fundamental
Peak	Date: 15 Level (dBuV/m)  Frequency (MHz) Site : 03CH01-SZ Condition : PEAK_BE_74 3m HF_ANT(3117)_22 VERTICAL Project : RBW:1000.000KHz VBW:3000.000KHz Mode : 203005 Mode : Mode 200 IMEI : 355156850101099/355156850101107 Plane : Z with Accessory MCSO Power setting 18	Date: 17 Level (dBuV/m)  Frequency (MHz) Site : 03CH01-SZ Condition : PEAK_74 3m HF_ANT(3117)_22 VERTICAL Project : RBW:1000.000KHz VBW:3000.000KHz Mode : 203005 Mode : Mode 200 IMEI : 355156850101099/355156850101107 Plane : Z with Accessory MCSO Power setting 18
Avg.	Date: 16 Level (dBuV/m)  Frequency (MHz) Site : 03CH01-SZ Condition : AVG_BE_54 3m HF_ANT(3117)_22 VERTICAL Project : RBW:1000.000KHz VBW:0.010KHz Mode : 203005 Mode : Mode 200 IMEI : 355156850101099/355156850101107 Plane : Z with Accessory MCSO Power setting 18	Date: 16 Level (dBuV/m)  Frequency (MHz) Site : 03CH01-SZ Condition : AVG_54 3m HF_ANT(3117)_22 VERTICAL Project : RBW:1000.000KHz VBW:0.010KHz Mode : 203005 Mode : Mode 200 IMEI : 355156850101099/355156850101107 Plane : Z with Accessory MCSO Power setting 18



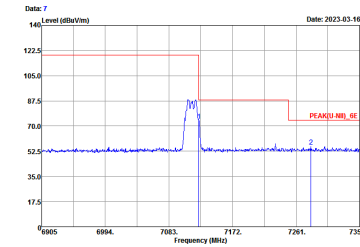
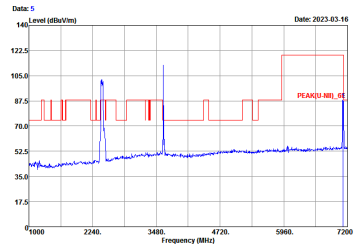
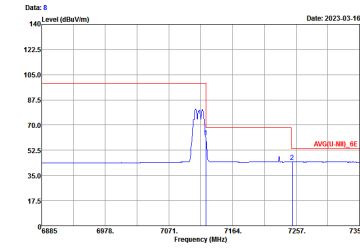
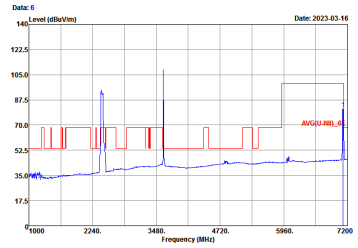
WIFI	2.4GHz 2400-2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Vertical	Fundamental
Peak	Peak  Site : 03CH01-SZ Condition : PEAK_BE_74 3m HF_ANT(3117)_22 VERTICAL Project : RBW:1000.000KHz VBW:3000.000KHz Mode : 200 IMEI : 355156850101099/355156850101107 Plane : Z with Accessory MCS0 Power setting 18	Left blank
Avg.	Avg.  Site : 03CH01-SZ Condition : AVG_BE_54 3m HF_ANT(3117)_22 VERTICAL Project : RBW:1000.000KHz VBW:0.010KHz Mode : 200 IMEI : 355156850101099/355156850101107 Plane : Z with Accessory MCS0 Power setting 18	Left blank



WIFI	UNII-8 6875-7125MHz Band Edge @ 3m	
ANT	11a_TX_CH233+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Horizontal	Fundamental
Peak	Figure 3: Peak Spectrum (Horizontal) Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : 2D3005 Mode : Mode 200 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory : 6M Power setting 3.5	Figure 1: Peak Spectrum (Fundamental) Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : 2D3005 Mode : Mode 200 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory : 6M Power setting 3.5
Avg.	Figure 4: Avg. Spectrum (Horizontal) Site : 03CH01-SZ Condition : AVG(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : 2D3005 Mode : Mode 200 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory : 6M Power setting 3.5	Figure 2: Avg. Spectrum (Fundamental) Site : 03CH01-SZ Condition : AVG(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : 2D3005 Mode : Mode 200 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory : 6M Power setting 3.5

Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.



WIFI	UNII-8 6875-7125MHz Band Edge @ 3m	
ANT	11a_TX_CH233+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Vertical	Fundamental
Peak	 Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : 203005 Mode : Mode 200 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory : 6M Power setting 3.5	 Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : 203005 Mode : Mode 200 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory : 6M Power setting 3.5
Avg.	 Site : 03CH01-SZ Condition : AVG(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : 203005 Mode : Mode 200 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory : 6M Power setting 3.5	 Site : 03CH01-SZ Condition : AVG(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : 203005 Mode : Mode 200 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory : 6M Power setting 3.5

Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.



WIFI	UNII-8 6875-7125MHz Harmonic @ 3m	
ANT	11a_TX_CH233+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Horizontal	Vertical
Peak Avg.	Date: 29 Level (dBuV/m) Frequency (MHz) Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : 2D3005 Mode : Mode 200 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory 66 WIFI : 6M Power setting 3.5 2.4G WIFI : MCS0 Power setting 18	Date: 30 Level (dBuV/m) Frequency (MHz) Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : 2D3005 Mode : Mode 200 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory 66 WIFI : 6M Power setting 3.5 2.4G WIFI : MCS0 Power setting 18

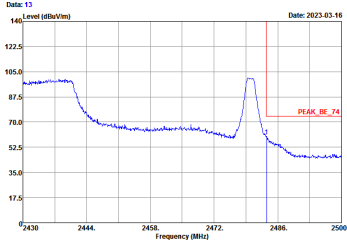
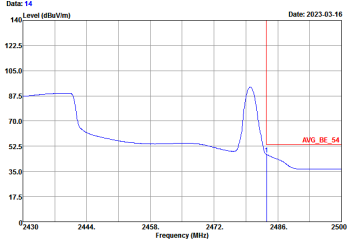
Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.

**Co-location mode (TX): WIFI 6E 11a CH233 + BLE(2M) CH39 + WIFI 2.4G 11be EHT40 CH03 + Part96 Band48**

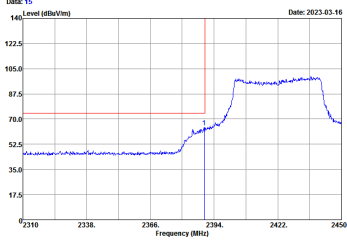
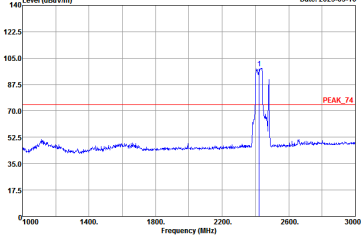
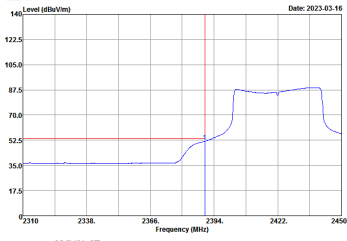
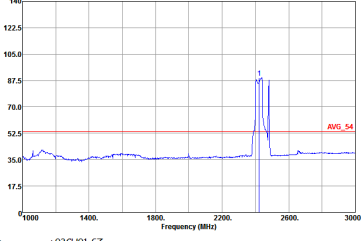
WIFI	2.4GHz 2400-2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+BLE_TX_CH39+11be EHT40_TX_CH03+Part96 Band48 Co-location	
6	Horizontal	Fundamental
Peak	Date: 9 Site : 03CH01-SZ Condition : PEAK_BE_74 3m HF_ANT(3117)_22 HORIZONTAL Project : Z03005 Mode : Mode 201 TIMEI : 355156850101099/355156850101107 Plane : Z with Accessory MCSO Power setting 18	Date: 11 Site : 03CH01-SZ Condition : PEAK_74 3m HF_ANT(3117)_22 HORIZONTAL Project : Z03005 Mode : Mode 201 TIMEI : 355156850101099/355156850101107 Plane : Z with Accessory MCSO Power setting 18
Avg.	Date: 10 Site : 03CH01-SZ Condition : AVG_BE_54 3m HF_ANT(3117)_22 HORIZONTAL Project : Z03005 Mode : Mode 201 TIMEI : 355156850101099/355156850101107 Plane : Z with Accessory MCSO Power setting 18	Date: 12 Site : 03CH01-SZ Condition : AVG_54 3m HF_ANT(3117)_22 HORIZONTAL Project : Z03005 Mode : Mode 201 TIMEI : 355156850101099/355156850101107 Plane : Z with Accessory MCSO Power setting 18

Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.



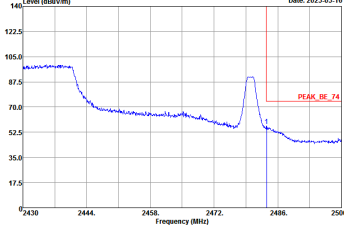
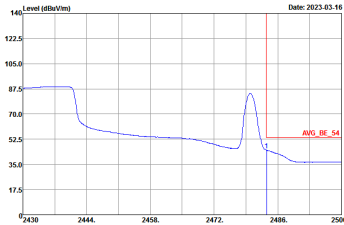
WIFI	2.4GHz 2400-2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+BLE_TX_CH39+11be EHT40_TX_CH03+Part96 Band48 Co-location	
6	Horizontal	Fundamental
Peak	Site : 03CH01-SZ Condition : PEAK_BE_74 3m HF_ANT(3117)_22 HORIZONTAL Project : ZD3005 Mode : Mode 201 IMEI : 355156850101099/355156850101107 Plane : Z with Accessory MCSO Power setting 18 	Left blank
Avg.	Site : 03CH01-SZ Condition : AVG_BE_54 3m HF_ANT(3117)_22 HORIZONTAL Project : ZD3005 Mode : Mode 201 IMEI : 355156850101099/355156850101107 Plane : Z with Accessory MCSO Power setting 18 	Left blank



WIFI	2.4GHz 2400-2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+BLE_TX_CH39+11be EHT40_TX_CH03+Part96 Band48 Co-location	
6	Vertical	Fundamental
Peak	Site : 03CH01-SZ Condition : PEAK_BE_74 3m HF_ANT(3117)_22 VERTICAL Project : ZD3005 Mode : Mode 201 Plane : 355156850101099/355156850101107 Plane : Z with Accessory Plane : MCSO Power setting 18 	Site : 03CH01-SZ Condition : PEAK_74 3m HF_ANT(3117)_22 VERTICAL Project : ZD3005 Mode : Mode 201 Plane : 355156850101099/355156850101107 Plane : Z with Accessory Plane : MCSO Power setting 18 
	Site : 03CH01-SZ Condition : AVG_BE_54 3m HF_ANT(3117)_22 VERTICAL Project : ZD3005 Mode : Mode 201 Plane : 355156850101099/355156850101107 Plane : Z with Accessory Plane : MCSO Power setting 18 	Site : 03CH01-SZ Condition : AVG_54 3m HF_ANT(3117)_22 VERTICAL Project : ZD3005 Mode : Mode 201 Plane : 355156850101099/355156850101107 Plane : Z with Accessory Plane : MCSO Power setting 18 

Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.



WIFI	2.4GHz 2400-2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+BLE_TX_CH39+11be EHT40_TX_CH03+Part96 Band48 Co-location	
6	Vertical	Fundamental
Peak	Date: 19  Date: 2023-03-10 Site : 03CH01-SZ Condition : PEAK_BE_74 3m HF_ANT(3117)_22 VERTICAL RBW:1000.000KHz VBW:3000.000KHz Project : Z03005 Mode : Mode 201 IMET : 355156850101099/355156850101107 Plane : Z with Accessory MCS0 Power setting 18	Left blank
Avg.	Date: 20  Date: 2023-03-10 Site : 03CH01-SZ Condition : AVG_BE_54 3m HF_ANT(3117)_22 VERTICAL RBW:1000.000KHz VBW:0.010KHz Project : Z03005 Mode : Mode 201 IMET : 355156850101099/355156850101107 Plane : Z with Accessory MCS0 Power setting 18	Left blank



WIFI	UNII-8 6875-7125MHz Band Edge @ 3m	
ANT	11a_TX_CH233+BLE_TX_CH39+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Horizontal	Fundamental
Peak	Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : Z03005 Mode : Mode 201 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory : 6M Power setting 3.5	Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : Z03005 Mode : Mode 201 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory : 6M Power setting 3.5
Avg.	Site : 03CH01-SZ Condition : AVG(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : Z03005 Mode : Mode 201 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory : 6M Power setting 3.5	Site : 03CH01-SZ Condition : AVG(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : Z03005 Mode : Mode 201 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory : 6M Power setting 3.5

Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.



WIFI	UNII-8 6875-7125MHz Band Edge @ 3m	
ANT	11a_TX_CH233+BLE_TX_CH39+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Vertical	Fundamental
Peak	Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : ZD3005 Mode : Mode 201 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory : 6M Power setting 3.5	Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : ZD3005 Mode : Mode 201 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory : 6M Power setting 3.5
Avg.	Site : 03CH01-SZ Condition : AVG(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : ZD3005 Mode : Mode 201 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory : 6M Power setting 3.5	Site : 03CH01-SZ Condition : AVG(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : ZD3005 Mode : Mode 201 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory : 6M Power setting 3.5

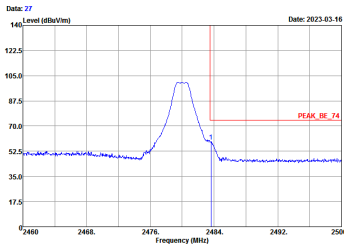
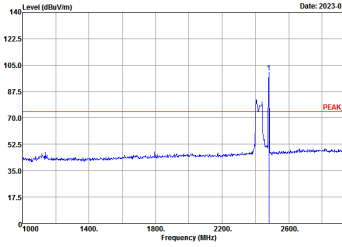
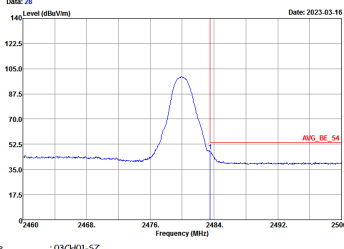
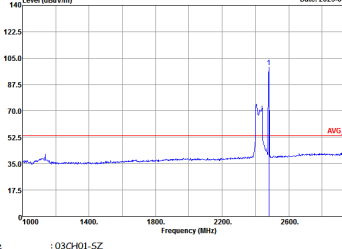
Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.



BLE	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+BLE_TX_CH39+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5	Horizontal	Fundamental
Peak	Site : 03CH01-SZ Condition : PEAK_BE_74 3m HF_ANT(3117)_22 HORIZONTAL Project : 2D3005 Mode : Mode 201 IMET : 355156850101099/355156850101107 Plane : Z with Accessory ZM Level (dBm/Vm) vs Frequency (MHz) plot for Peak Horizontal. The plot shows a peak at approximately 2475 MHz, labeled PEAK_BE_74.	Site : 03CH01-SZ Condition : PEAK_74 3m HF_ANT(3117)_22 HORIZONTAL Project : 2D3005 Mode : Mode 201 IMET : 355156850101099/355156850101107 Plane : Z with Accessory ZM Level (dBm/Vm) vs Frequency (MHz) plot for Peak Fundamental. The plot shows a peak at approximately 2475 MHz, labeled PEAK_74.
	Site : 03CH01-SZ Condition : AVG_BE_54 3m HF_ANT(3117)_22 HORIZONTAL Project : 2D3005 Mode : Mode 201 IMET : 355156850101099/355156850101107 Plane : Z with Accessory ZM Level (dBm/Vm) vs Frequency (MHz) plot for Avg Horizontal. The plot shows a peak at approximately 2475 MHz, labeled AVG_BE_54.	Site : 03CH01-SZ Condition : AVG_54 3m HF_ANT(3117)_22 HORIZONTAL Project : 2D3005 Mode : Mode 201 IMET : 355156850101099/355156850101107 Plane : Z with Accessory ZM Level (dBm/Vm) vs Frequency (MHz) plot for Avg Fundamental. The plot shows a peak at approximately 2475 MHz, labeled AVG_54.

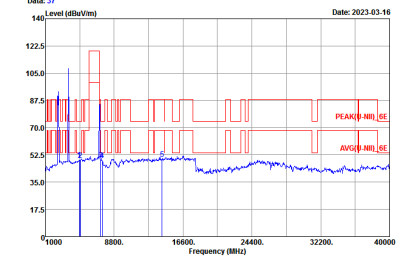
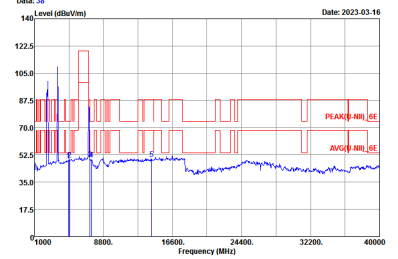
Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.



BLE	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+BLE_TX_CH39+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5	Vertical	Fundamental
Peak	 Site : 03CH01-SZ Condition : PEAK_BE_74 3m HF_ANT(3117)_22 VERTICAL RBW:1000.0000Hz VBW:3000.0000Hz Project : ZD3005 Mode : Mode 201 IMET : 355156850101099/355156850101107 Plane : Z with Accessory ZM	 Site : 03CH01-SZ Condition : PEAK_74 3m HF_ANT(3117)_22 VERTICAL RBW:1000.0000Hz VBW:3000.0000Hz Project : ZD3005 Mode : Mode 201 IMET : 355156850101099/355156850101107 Plane : Z with Accessory ZM
	 Site : 03CH01-SZ Condition : AVG_BE_54 3m HF_ANT(3117)_22 VERTICAL RBW:1000.0000Hz VBW:10.0000Hz Project : ZD3005 Mode : Mode 201 IMET : 355156850101099/355156850101107 Plane : Z with Accessory ZM	 Site : 03CH01-SZ Condition : AVG_54 3m HF_ANT(3117)_22 VERTICAL RBW:1000.0000Hz VBW:10.0000Hz Project : ZD3005 Mode : Mode 201 IMET : 355156850101099/355156850101107 Plane : Z with Accessory ZM

Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.



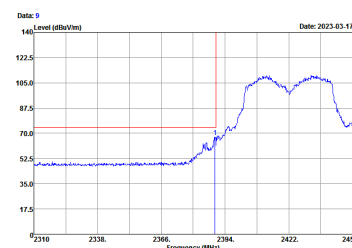
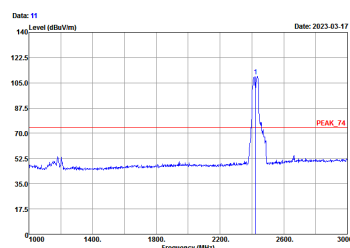
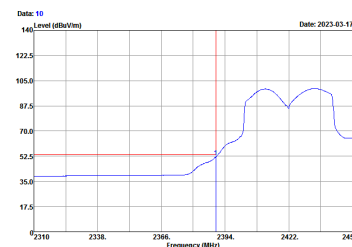
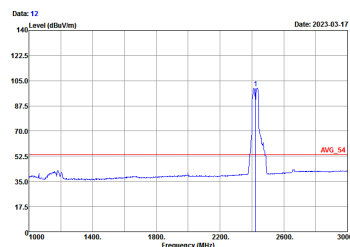
WIFI	UNII-8 6875-7125MHz Harmonic @ 3m	
ANT	11a_TX_CH233+BLE_TX_CH39+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Horizontal	Vertical
Peak Avg.	Data: 37 Date: 2023-03-16  Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : 203005 Mode : Mode 201 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory 66 WIFI : 6M Power setting 3.5 2.4G WIFI : MCS0 Power setting 18 BLE : 2M	Data: 38 Date: 2023-03-16  Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : 203005 Mode : Mode 201 IMEI : 355156850101099/355156850101107 Plane : Y with Accessory 66 WIFI : 6M Power setting 3.5 2.4G WIFI : MCS0 Power setting 18 BLE : 2M

Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.



For Sample 2:

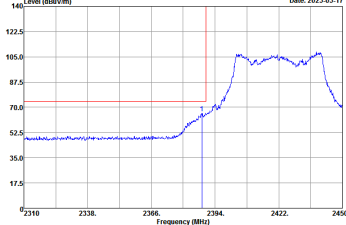
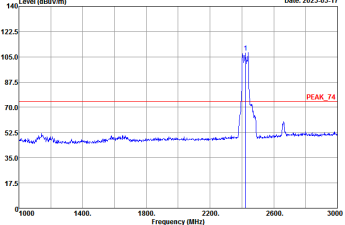
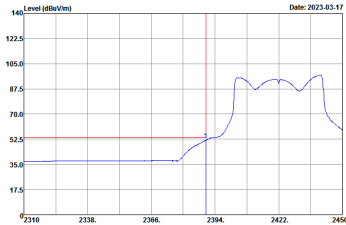
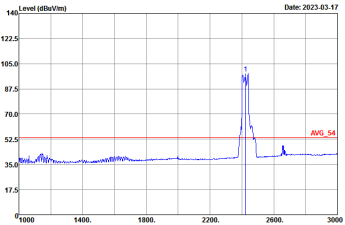
Co-location mode (TX): WIFI 6E 11a CH233 + WIFI 2.4G 11be EHT40 CH03 + Part96 Band48

WIFI	2.4GHz 2400-2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Horizontal	Fundamental
Peak	Site Condition : 03CH01-SZ : PEAK_BE_74 3m HF_ANT(3117)_22 HORIZONTAL : RBW:1000.0000Hz VBW:3000.0000Hz Project : 203005 Mode : Mode 203 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory : MCS0 Power setting 18 	Site Condition : 03CH01-SZ : PEAK_74 3m HF_ANT(3117)_22 HORIZONTAL : RBW:1000.0000Hz VBW:3000.0000Hz Project : 203005 Mode : Mode 203 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory : MCS0 Power setting 18 
Avg.	Site Condition : 03CH01-SZ : AVG_BE_54 3m HF_ANT(3117)_22 HORIZONTAL : RBW:1000.0000Hz VBW:0.0100Hz Project : 203005 Mode : Mode 203 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory : MCS0 Power setting 18 	Site Condition : 03CH01-SZ : AVG_54 3m HF_ANT(3117)_22 HORIZONTAL : RBW:1000.0000Hz VBW:0.0100Hz Project : 203005 Mode : Mode 203 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory : MCS0 Power setting 18 

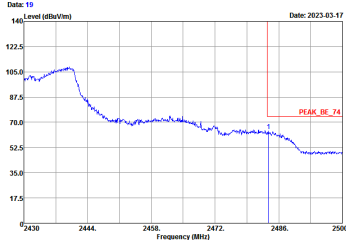
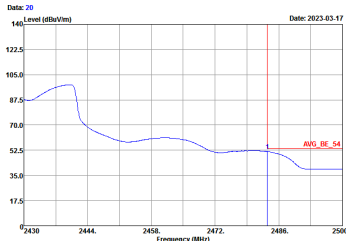


WIFI	2.4GHz 2400-2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Horizontal	Fundamental
Peak	Date: 13 Site : 03CH01-SZ Condition : PEAK_BE_74 3m HF_ANT(3117)_22 HORIZONTAL Project : RBW:1000.0000Hz VBW:3000.0000Hz Mode : 203 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18	Left blank
Avg.	Date: 14 Site : 03CH01-SZ Condition : AVG_BE_54 3m HF_ANT(3117)_22 HORIZONTAL Project : RBW:1000.0000Hz VBW:0.0100Hz Mode : 203 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18	Left blank

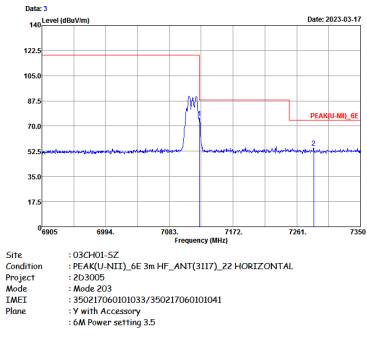
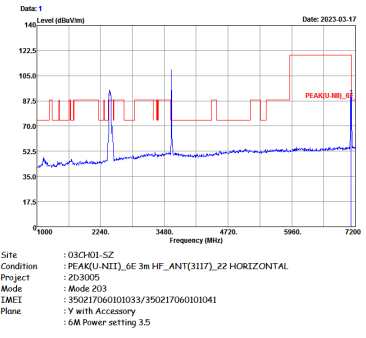
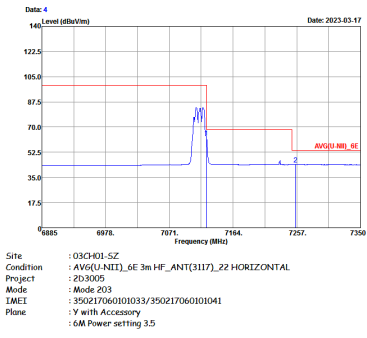
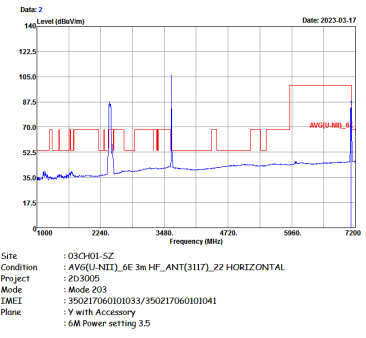


WIFI	2.4GHz 2400-2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Vertical	Fundamental
Peak	Date: 15 Level (dBuV/m)  Frequency (MHz) Site : 03CH01-SZ Condition : PEAK_BE_74 3m HF_ANT(3117)_22 VERTICAL Project : RBW:1000.0000Hz VBW:3000.0000Hz Mode : 20:3005 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18	Date: 17 Level (dBuV/m)  Frequency (MHz) Site : 03CH01-SZ Condition : PEAK_74 3m HF_ANT(3117)_22 VERTICAL Project : RBW:1000.0000Hz VBW:3000.0000Hz Mode : 20:3005 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18
Avg.	Date: 16 Level (dBuV/m)  Frequency (MHz) Site : 03CH01-SZ Condition : AVG_BE_54 3m HF_ANT(3117)_22 VERTICAL Project : RBW:1000.0000Hz VBW:0.0100Hz Mode : 20:3005 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18	Date: 16 Level (dBuV/m)  Frequency (MHz) Site : 03CH01-SZ Condition : AVG_54 3m HF_ANT(3117)_22 VERTICAL Project : RBW:1000.0000Hz VBW:0.0100Hz Mode : 20:3005 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18



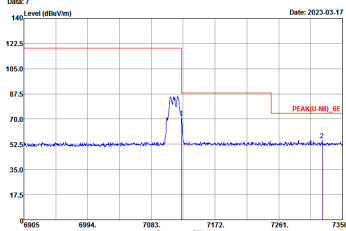
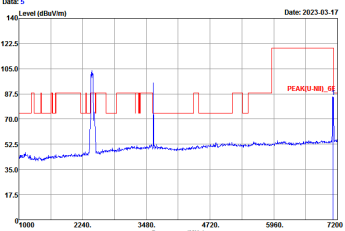
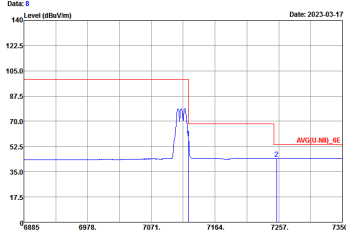
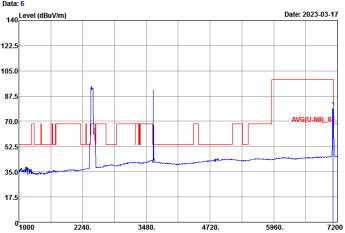
WIFI	2.4GHz 2400-2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Vertical	Fundamental
Peak	Peak  Site : 03CH01-SZ Condition : PEAK_BE_74 3m HF_ANT(3117)_22 VERTICAL Project : 203005 Mode : Mode 203 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18	Left blank
Avg.	Avg.  Site : 03CH01-SZ Condition : AVG_BE_54 3m HF_ANT(3117)_22 HORIZONTAL Project : 203005 Mode : Mode 203 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18	Left blank



WIFI	UNII-8 6875-7125MHz Band Edge @ 3m	
ANT	11a_TX_CH233+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Horizontal	Fundamental
Peak	 Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : 203005 Mode : Mode 203 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5	 Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : 203005 Mode : Mode 203 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5
	 Site : 03CH01-SZ Condition : AVG(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : 203005 Mode : Mode 203 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5	 Site : 03CH01-SZ Condition : AVG(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : 203005 Mode : Mode 203 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5

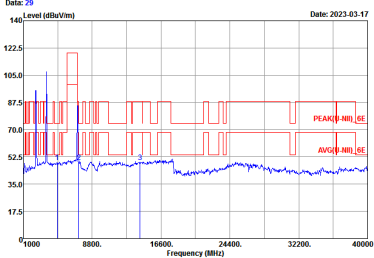
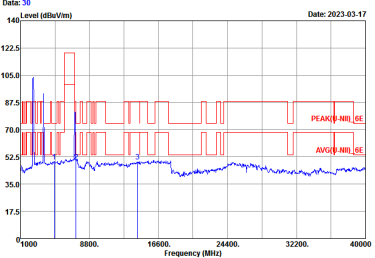
Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.



WIFI	UNII-8 6875-7125MHz Band Edge @ 3m	
ANT	11a_TX_CH233+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Vertical	Fundamental
Peak	Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : 2D3005 Mode : Mode 203 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5 	Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : 2D3005 Mode : Mode 203 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5 
Avg.	Site : 03CH01-SZ Condition : AVG(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : 2D3005 Mode : Mode 203 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5 	Site : 03CH01-SZ Condition : AVG(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : 2D3005 Mode : Mode 203 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5 

Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.

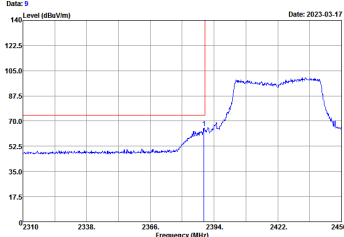
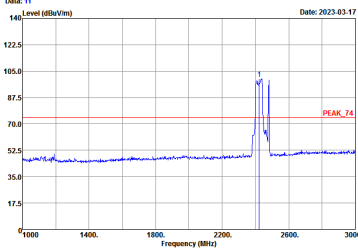
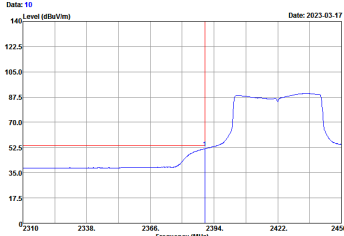
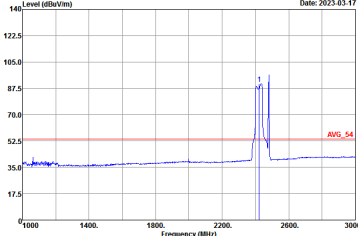


WIFI	Harmonic @ 3m	
ANT	11a_TX_CH233+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Horizontal	Vertical
Peak Avg.	Data: 29 Date: 2023-03-17  Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : 203005 Mode : Mode 203 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory 66 WIFI : 6M Power setting 3.5 2.46 WIFI : MCS0 Power setting 18	Data: 30 Date: 2023-03-17  Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : 203005 Mode : Mode 203 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory 66 WIFI : 6M Power setting 3.5 2.46 WIFI : MCS0 Power setting 18

Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.

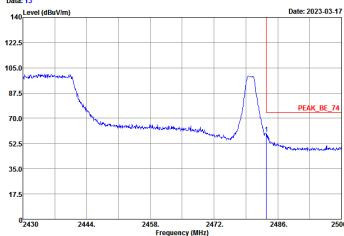
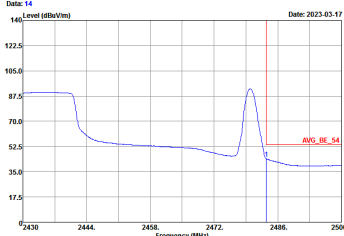


Co-location mode (TX): WIFI 6E 11a CH233 + BLE(2M) CH39 + WIFI 2.4G 11be EHT40 CH03 +
Part96 Band48

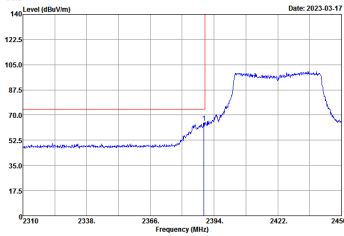
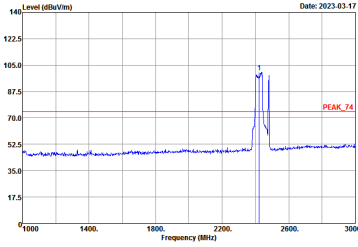
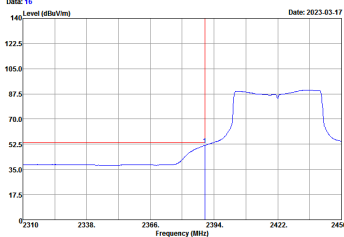
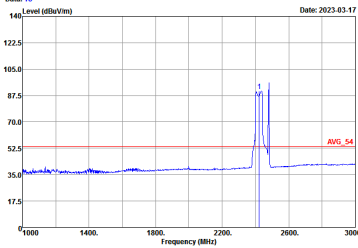
WIFI	2.4GHz 2400-2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+BLE_TX_CH39+11be EHT40_TX_CH03+Part96 Band48 Co-location	
6	Horizontal	Fundamental
Peak	Site : 03CH01-SZ Condition : PEAK_BE_74 3m HF_ANT(3117)_22 HORIZONTAL Project : ZD3005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18  Site : 03CH01-SZ Condition : PEAK_74 3m HF_ANT(3117)_22 HORIZONTAL Project : ZD3005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18	Site : 03CH01-SZ Condition : PEAK_74 3m HF_ANT(3117)_22 HORIZONTAL Project : ZD3005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18  Site : 03CH01-SZ Condition : PEAK_74 3m HF_ANT(3117)_22 HORIZONTAL Project : ZD3005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18
Avg.	Site : 03CH01-SZ Condition : AVG_BE_54 3m HF_ANT(3117)_22 HORIZONTAL Project : ZD3005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18  Site : 03CH01-SZ Condition : AVG_54 3m HF_ANT(3117)_22 HORIZONTAL Project : ZD3005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18	Site : 03CH01-SZ Condition : AVG_54 3m HF_ANT(3117)_22 HORIZONTAL Project : ZD3005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18  Site : 03CH01-SZ Condition : AVG_54 3m HF_ANT(3117)_22 HORIZONTAL Project : ZD3005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18

Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.



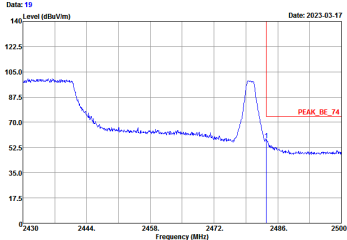
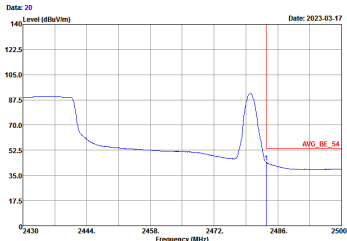
WIFI	2.4GHz 2400-2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+BLE_TX_CH39+11be EHT40_TX_CH03+Part96 Band48 Co-location	
6	Horizontal	Fundamental
Peak	Site : 03CH01-SZ Condition : PEAK_BE_74 3m HF_ANT(3117)_22 HORIZONTAL Project : ZD3005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18 	Left blank
Avg.	Site : 03CH01-SZ Condition : AVG_BE_54 3m HF_ANT(3117)_22 HORIZONTAL Project : ZD3005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18 	Left blank



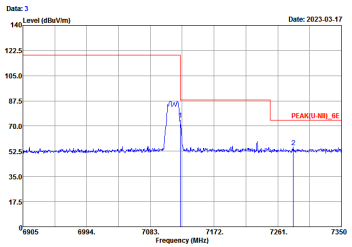
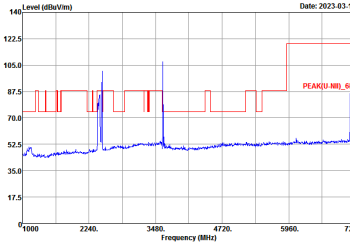
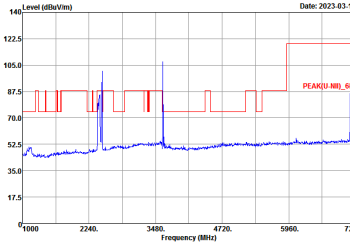
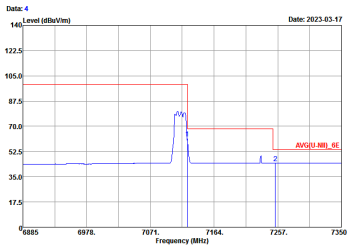
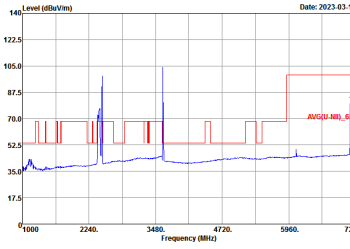
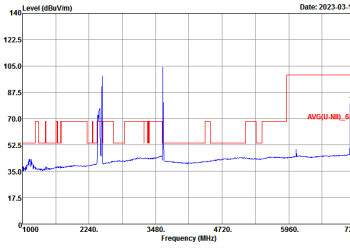
WIFI	2.4GHz 2400-2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+BLE_TX_CH39+11be EHT40_TX_CH03+Part96 Band48 Co-location	
6	Vertical	Fundamental
Peak	Date: 15 Level (dBm/1m)  Site : 03CH01-SZ Condition : PEAK_BE_74 3m HF_ANT(3117)_22 VERTICAL RBW:1000.000KHz VBW:3000.000KHz Project : Z03005 Mode : Mode 204 IMET : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18	Date: 17 Level (dBm/1m)  Site : 03CH01-SZ Condition : PEAK_74 3m HF_ANT(3117)_22 VERTICAL RBW:1000.000KHz VBW:3000.000KHz Project : Z03005 Mode : Mode 204 IMET : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18
Avg.	Date: 16 Level (dBm/1m)  Site : 03CH01-SZ Condition : AVG_BE_54 3m HF_ANT(3117)_22 VERTICAL RBW:1000.000KHz VBW:0.010KHz Project : Z03005 Mode : Mode 204 IMET : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18	Date: 18 Level (dBm/1m)  Site : 03CH01-SZ Condition : AVG_54 3m HF_ANT(3117)_22 VERTICAL RBW:1000.000KHz VBW:0.010KHz Project : Z03005 Mode : Mode 204 IMET : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18

Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.



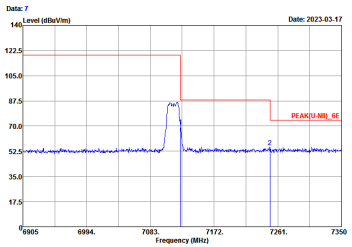
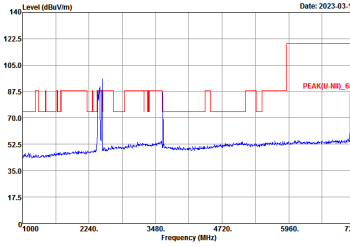
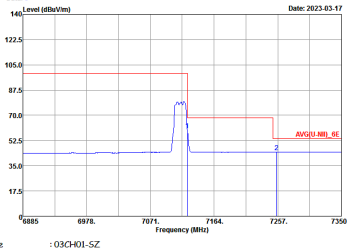
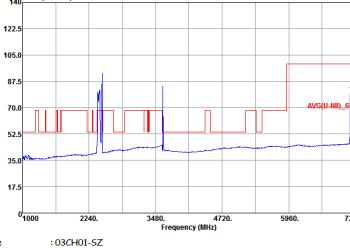
WIFI	2.4GHz 2400-2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+BLE_TX_CH39+11be EHT40_TX_CH03+Part96 Band48 Co-location	
6	Vertical	Fundamental
Peak	Peak  Site : 03CH01-SZ Condition : PEAK_BE_74 3m HF_ANT(3117)_22 VERTICAL Project : ZD3005 Mode : Mode 204 JMET : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18	Left blank
Avg.	Avg.  Site : 03CH01-SZ Condition : AVG_BE_54 3m HF_ANT(3117)_22 VERTICAL Project : ZD3005 Mode : Mode 204 JMET : 350217060101033/350217060101041 Plane : Z with Accessory MCSO Power setting 18	Left blank



WIFI	UNII-8 6875-7125MHz Band Edge @ 3m	
ANT	11a_TX_CH233+BLE_TX_CH39+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Horizontal	Fundamental
Peak	Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : Z03005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5  Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : Z03005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5 	Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : Z03005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5 
Avg.	Site : 03CH01-SZ Condition : AVG(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : Z03005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5  Site : 03CH01-SZ Condition : AVG(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : Z03005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5 	Site : 03CH01-SZ Condition : AVG(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : Z03005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5 

Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.



WIFI	UNII-8 6875-7125MHz Band Edge @ 3m	
ANT	11a_TX_CH233+BLE_TX_CH39+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Vertical	Fundamental
Peak	Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : Z03005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5  Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : Z03005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5	Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : Z03005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5  Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : Z03005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5
Avg.	Site : 03CH01-SZ Condition : AVG(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : Z03005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5  Site : 03CH01-SZ Condition : AVG(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : Z03005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5	Site : 03CH01-SZ Condition : AVG(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : Z03005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5  Site : 03CH01-SZ Condition : AVG(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : Z03005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory : 6M Power setting 3.5

Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.



BLE	BLE 2400~2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+BLE_TX_CH39+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5	Horizontal	Fundamental
Peak	Site : 03CH01-SZ Condition : PEAK_BE_74 3m HF_ANT(3117)_22 HORIZONTAL Project : 203005 Mode : Mode 204 TAMET : 350217060101033/350217060101041 Plane : Z with Accessory : ZM Level (dBm/Vm) vs Frequency (MHz) plot showing a peak at approximately 2475 MHz. The y-axis ranges from 15.6 to 125 dBm/Vm, and the x-axis ranges from 2460 to 2500 MHz. A red line indicates the peak level at approximately 93.8 dBm/Vm.	Site : 03CH01-SZ Condition : PEAK_74 3m HF_ANT(3117)_22 HORIZONTAL Project : 203005 Mode : Mode 204 TAMET : 350217060101033/350217060101041 Plane : Z with Accessory : ZM Level (dBm/Vm) vs Frequency (MHz) plot showing a peak at approximately 2475 MHz. The y-axis ranges from 15.6 to 125 dBm/Vm, and the x-axis ranges from 1000 to 3000 MHz. A red line indicates the peak level at approximately 93.8 dBm/Vm.
	Site : 03CH01-SZ Condition : AVG_BE_54 3m HF_ANT(3117)_22 HORIZONTAL Project : 203005 Mode : Mode 204 TAMET : 350217060101033/350217060101041 Plane : Z with Accessory : ZM Level (dBm/Vm) vs Frequency (MHz) plot showing a peak at approximately 2475 MHz. The y-axis ranges from 15.6 to 125 dBm/Vm, and the x-axis ranges from 2460 to 2500 MHz. A red line indicates the average level at approximately 93.8 dBm/Vm.	Site : 03CH01-SZ Condition : AVG_54 3m HF_ANT(3117)_22 HORIZONTAL Project : 203005 Mode : Mode 204 TAMET : 350217060101033/350217060101041 Plane : Z with Accessory : ZM Level (dBm/Vm) vs Frequency (MHz) plot showing a peak at approximately 2475 MHz. The y-axis ranges from 15.6 to 125 dBm/Vm, and the x-axis ranges from 1000 to 3000 MHz. A red line indicates the average level at approximately 93.8 dBm/Vm.

Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.



BLE	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	11a_TX_CH233+BLE_TX_CH39+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5	Vertical	Fundamental
Peak	Site : 03CH01-SZ Condition : PEAK_BE_74 3m HF_ANT(3117)_22 VERTICAL RBW:1000.000GHz VBW:3000.000GHz Project : ZD3005 Mode : Mode 204 IMET : 350217060101033/350217060101041 Plane : Z with Accessory ZM	Site : 03CH01-SZ Condition : PEAK_74 3m HF_ANT(3117)_22 VERTICAL RBW:1000.000GHz VBW:3000.000GHz Project : ZD3005 Mode : Mode 204 IMET : 350217060101033/350217060101041 Plane : Z with Accessory ZM
	Site : 03CH01-SZ Condition : AVG_BE_54 3m HF_ANT(3117)_22 VERTICAL RBW:1000.000GHz VBW:0.010GHz Project : ZD3005 Mode : Mode 204 IMET : 350217060101033/350217060101041 Plane : Z with Accessory ZM	Site : 03CH01-SZ Condition : AVG_54 3m HF_ANT(3117)_22 VERTICAL RBW:1000.000GHz VBW:0.010GHz Project : ZD3005 Mode : Mode 204 IMET : 350217060101033/350217060101041 Plane : Z with Accessory ZM

Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.



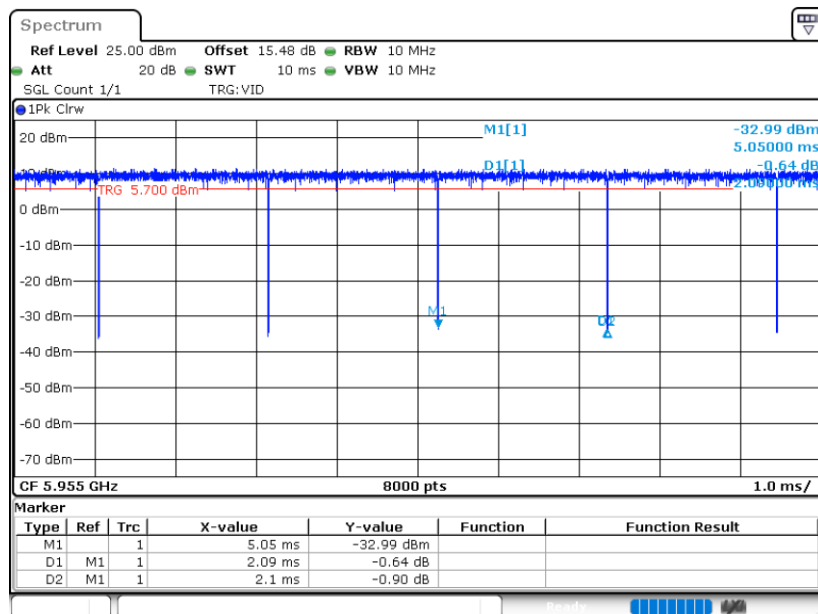
WIFI	UNII-8 6875-7125MHz Harmonic @ 3m	
ANT	11a_TX_CH233+BLE_TX_CH39+11be EHT40_TX_CH03+Part96 Band48 Co-location	
5+6	Horizontal	Vertical
Peak Avg.	Data: 37 Date: 2023-03-17 Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 HORIZONTAL Project : 2D3005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory 66 WIFI : 6M Power setting 3.5 2.4G WIFI : MCS0 Power setting 18 BLE : 2M	Data: 38 Date: 2023-03-17 Site : 03CH01-SZ Condition : PEAK(U-NII)_6E 3m HF_ANT(3117)_22 VERTICAL Project : 2D3005 Mode : Mode 204 IMEI : 350217060101033/350217060101041 Plane : Y with Accessory 66 WIFI : 6M Power setting 3.5 2.4G WIFI : MCS0 Power setting 18 BLE : 2M

Note: The highest signals which over limit are Bluetooth/WLAN/WWAN co-location fundamental signals.

Appendix E. Duty Cycle Plots

Antenna	Band	Duty Cycle(%)	T(ms)	1/T(kHz)	VBW Setting
4/5	802.11a	99.52	-	-	10Hz
4/5	802.11ax HE20	99.62	-	-	10Hz
4/5	802.11ax HE40	99.81	-	-	10Hz
4/5	802.11ax HE80	99.81	-	-	10Hz
4/5	802.11ax HE160	99.77	-	-	10Hz
4/5	802.11ax HE320	99.49	-	-	10Hz
5/6	802.11a	99.05	-	-	10Hz
5/6	802.11ax HE20	99.62	-	-	10Hz
5/6	802.11ax HE40	99.63	-	-	10Hz
5/6	802.11ax HE80	99.62	-	-	10Hz
5/6	802.11ax HE160	99.55	-	-	10Hz
5/6	802.11ax HE320	99.49	-	-	10Hz

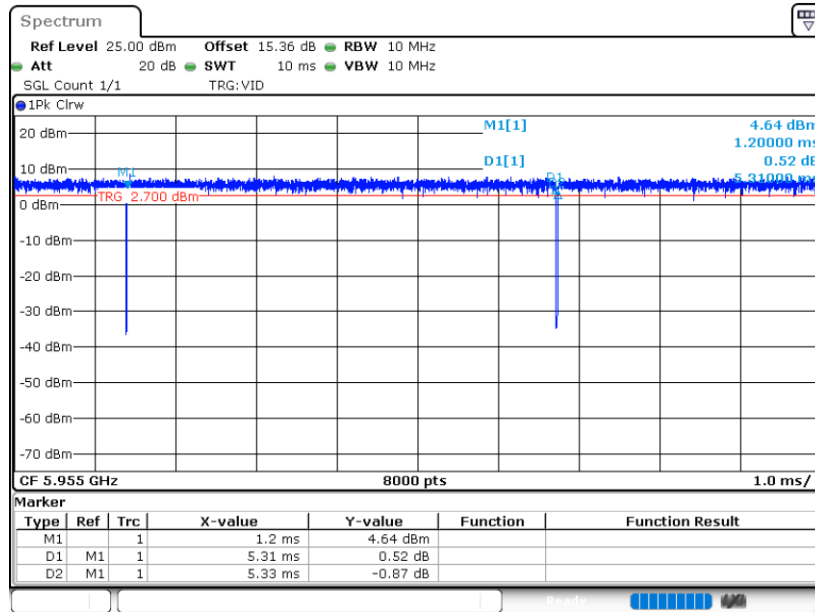
802.11a (Antenna 4/5)



Date: 11.FEB.2023 12:14:58

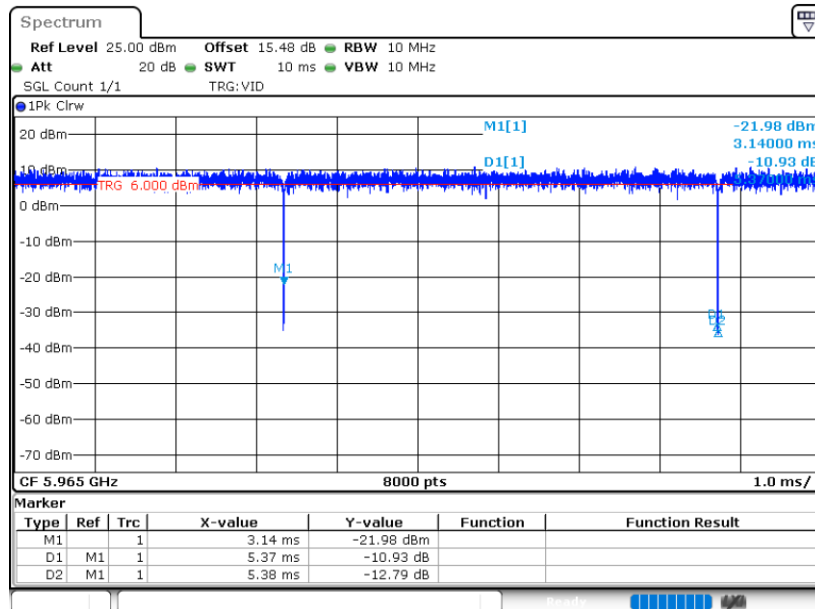


802.11ax HE20 (Antenna 4/5)



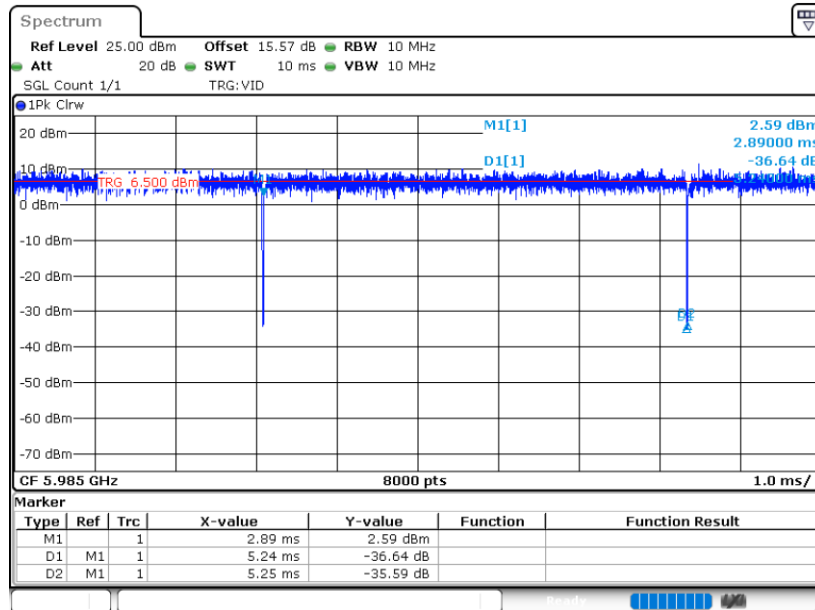
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802.11ax HE40 (Antenna 4/5)

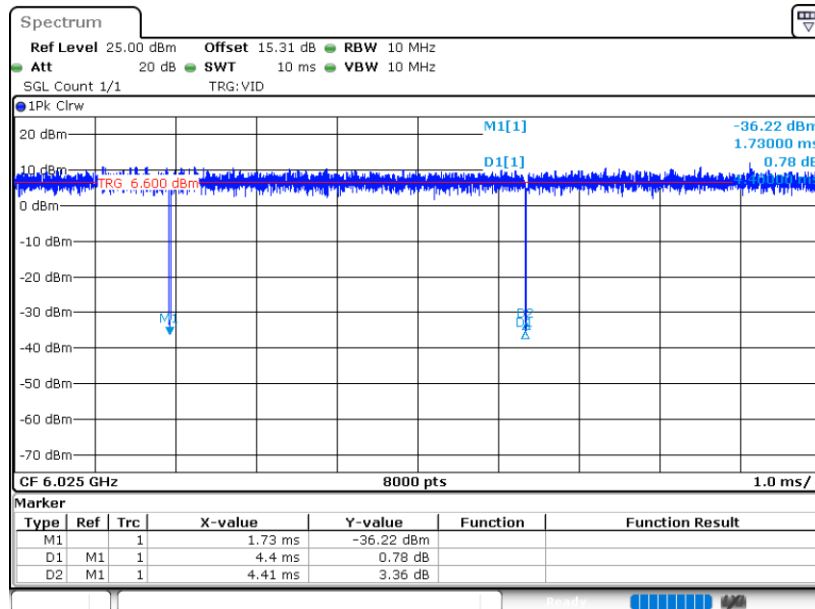


Date: 11.FEB.2023 12:45:47

802.11ax HE80 (Antenna 4/5)

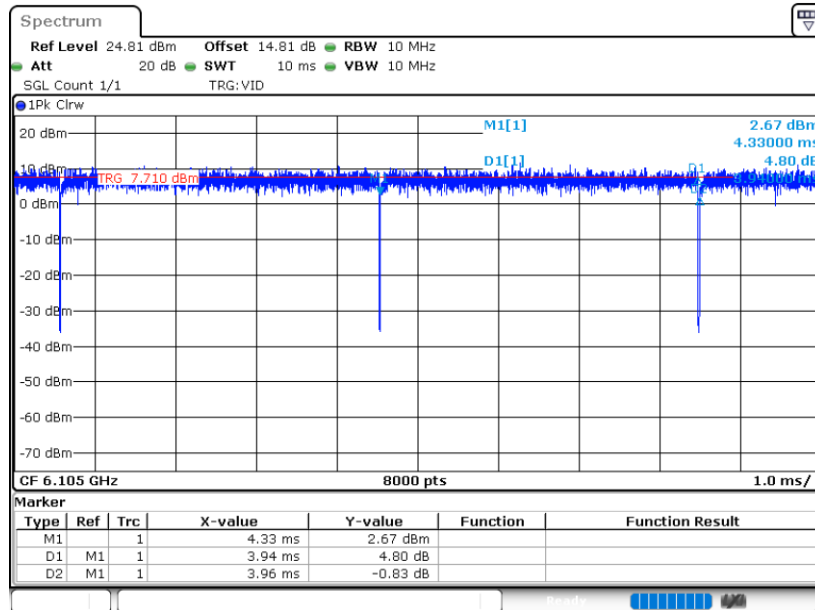


802.11ax HE160 (Antenna 4/5)



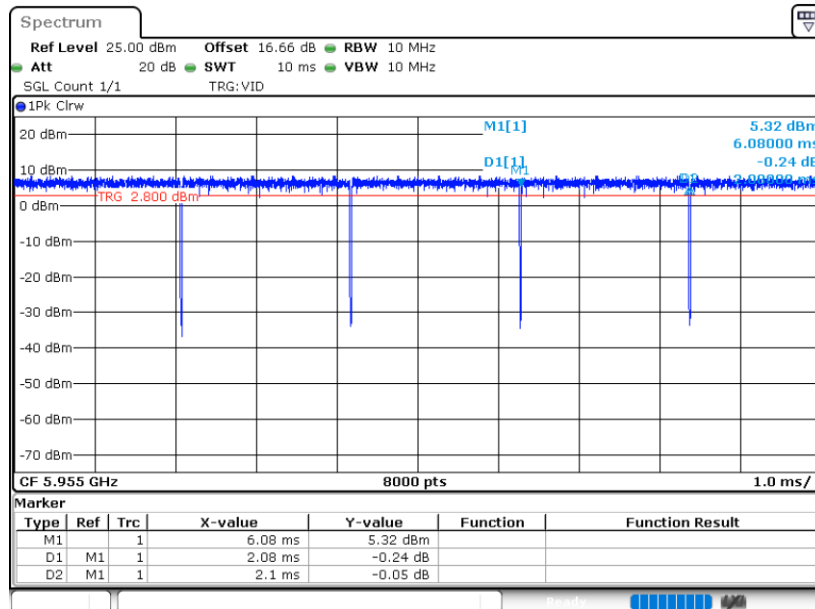


802.11ax HE320 (Antenna 4/5)



Date: 11.FEB.2023 13:23:33

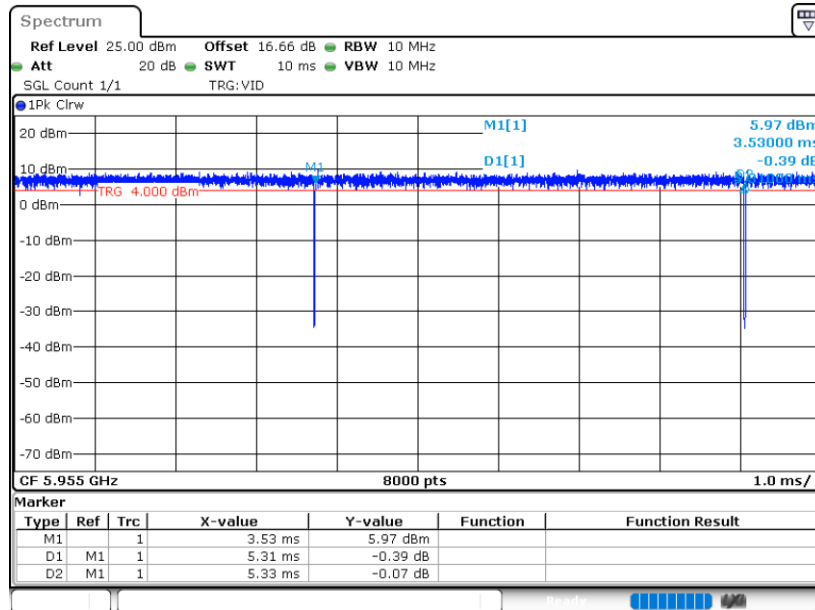
802.11a (Antenna 5/6)



Date: 12.FEB.2023 13:05:40

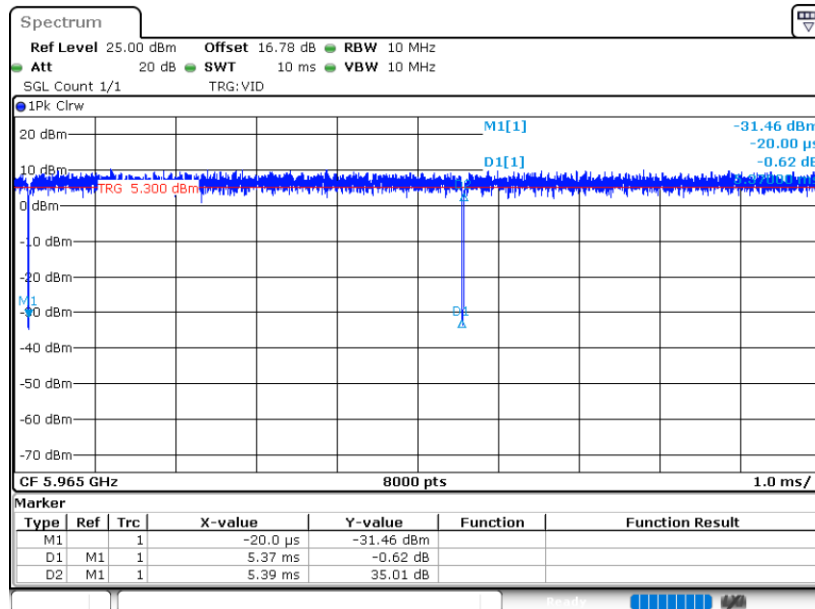


802.11ax HE20 (Antenna 5/6)



Date: 12.FEB.2023 13:24:17

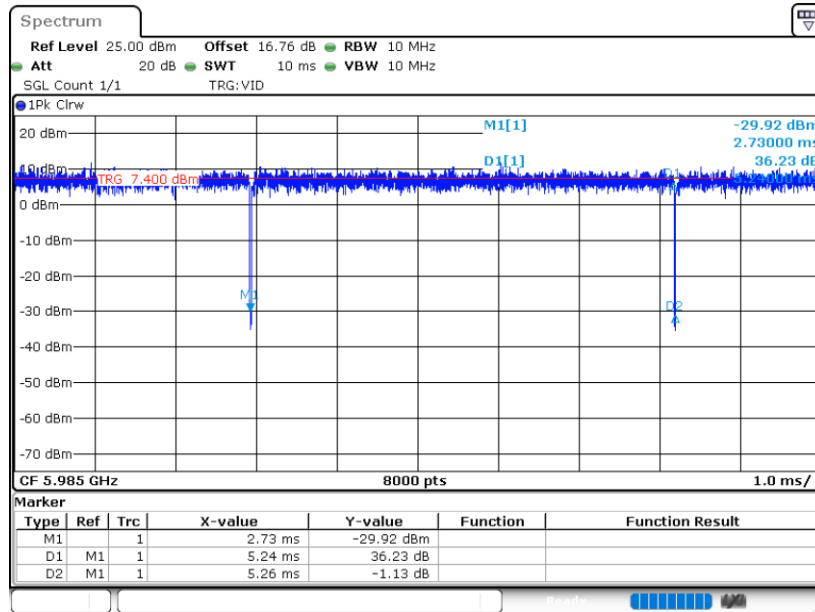
802.11ax HE40 (Antenna 5/6)



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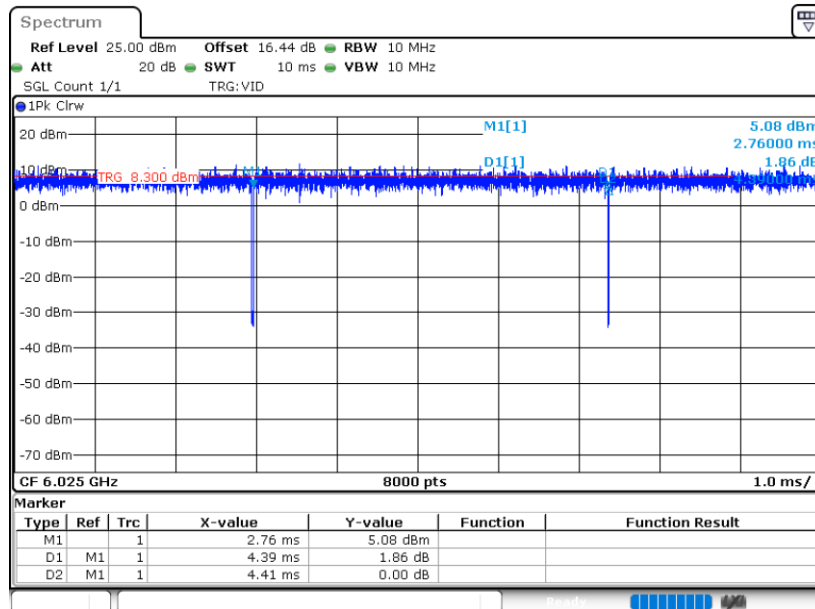


802.11ax HE80 (Antenna 5/6)



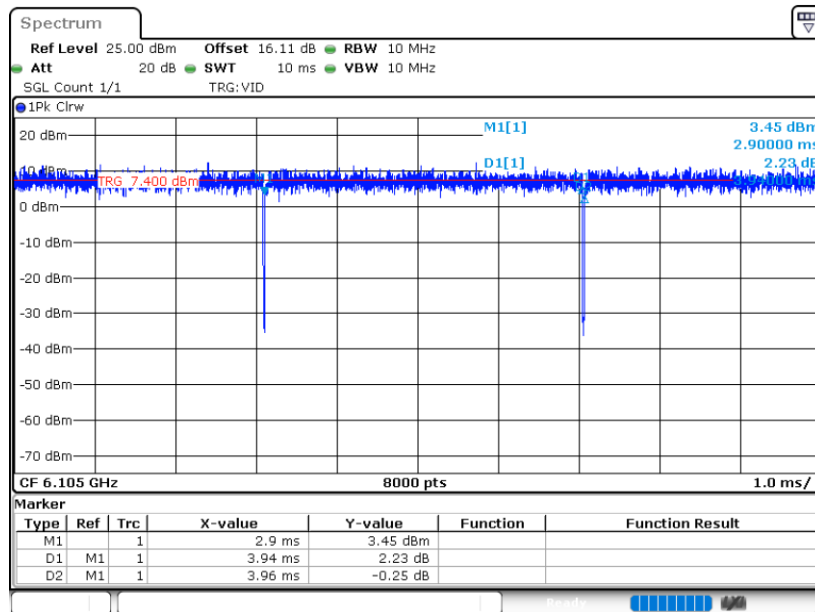
Date: 12.FEB.2023 13:50:11

802.11ax HE160 (Antenna 5/6)



Date: 12.FEB.2023 14:03:16

802.11ax HE320 (Antenna 5/6)



Date: 12.FEB.2023 14:11:46