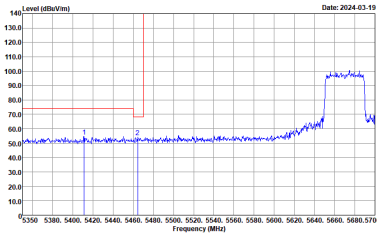
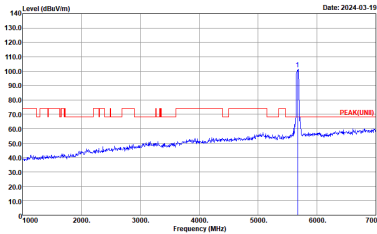
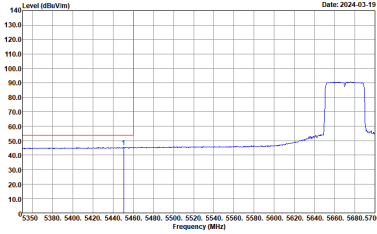
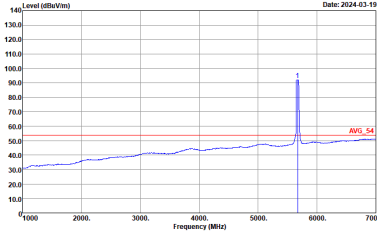
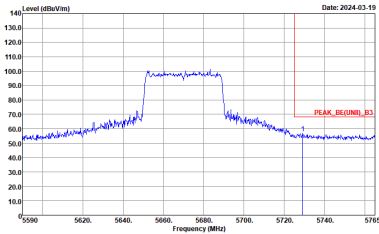




WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH134 5670MHz - L	
1	Horizontal	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_B3 3m 91200_1522_230323 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_1522_230323 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
Avg.	 Site : 03CH16-HY Condition : AV6_BE(UNIT)_B3 3m 91200_1522_230323 HORIZONTAL : RBW:1000.000KHz VBW:1000KHz SWT:Auto	 Site : 03CH16-HY Condition : AV6_54 3m 91200_1522_230323 HORIZONTAL : RBW:1000.000KHz VBW:1000KHz SWT:Auto

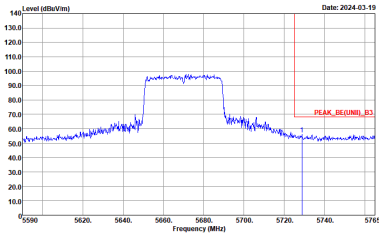


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH134 5670MHz - R	
1	Horizontal	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BC(UNIT)_B3 3m 91200_1522_230923 HORIZONTAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto	Left blank



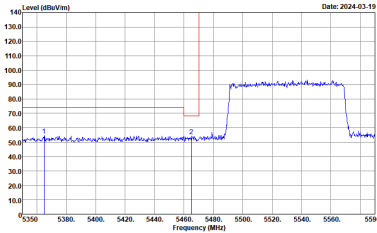
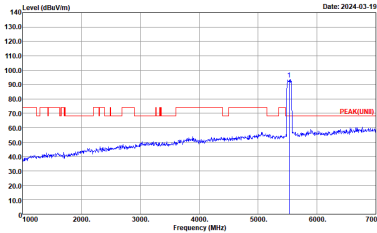
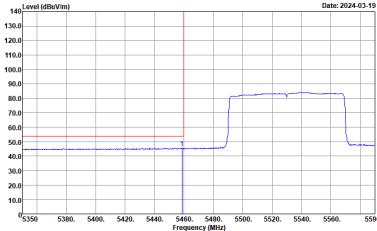
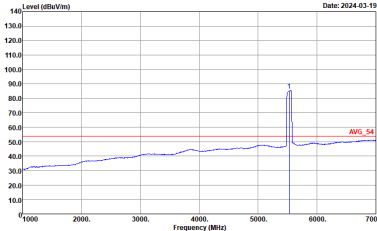
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH134 5670MHz - L	
1	Vertical	Fundamental
Peak	Level (dBuV/m) Frequency (MHz) Site : 03CH16-HY Condition : PEAK_BE(UNIT)_B3 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	Level (dBuV/m) Frequency (MHz) Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
Avg.	Level (dBuV/m) Frequency (MHz) Site : 03CH16-HY Condition : AVG_BE(UNIT)_B3 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:1000KHz SWT:Auto	Level (dBuV/m) Frequency (MHz) Site : 03CH16-HY Condition : AVG_54 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:1000KHz SWT:Auto



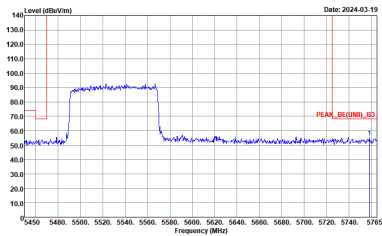
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH134 5670MHz - R	
1	Vertical	Fundamental
Peak	 Site : 09CH16-HY Condition : PEAK_B3(UNIT)_B3 3m 91200_1522_230923 VERTICAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto	Left blank



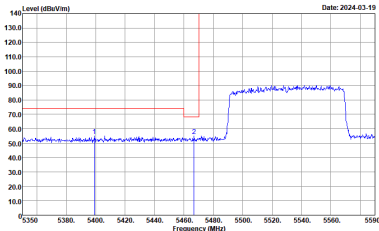
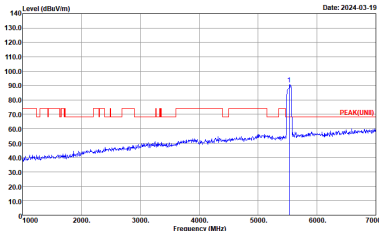
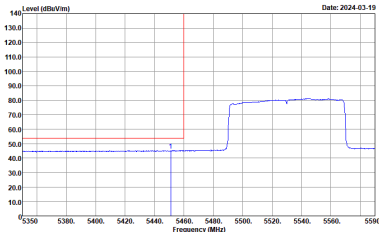
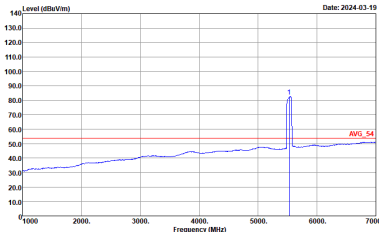
Band 3 5470~5725MHz
WIFI 802.11ax HE80 Full (Band Edge @ 3m)

WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH106 5530MHz - L	
1	Horizontal	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_B3 3m 91200_1522_230323 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_1522_230323 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
Avg.	 Site : 03CH16-HY Condition : AVG_BE(UNIT)_B3 3m 91200_1522_230323 HORIZONTAL : RBW:1000.000KHz VBW:1100KHz SWT:Auto	 Site : 03CH16-HY Condition : AVG_54 3m 91200_1522_230323 HORIZONTAL : RBW:1000.000KHz VBW:1100KHz SWT:Auto

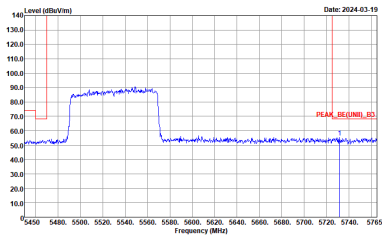


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH106 5530MHz - R	
1	Horizontal	Fundamental
Peak	 Site: 03CH16-HY Condition: :PEAK_BC(UNIT)_B3 3m 91200_1522_230923 HORIZONTAL :RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Date: 2024.03.19	Left blank

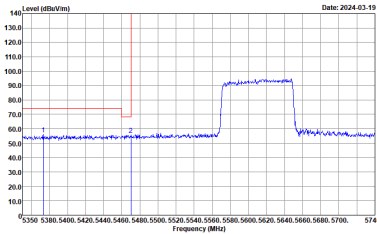
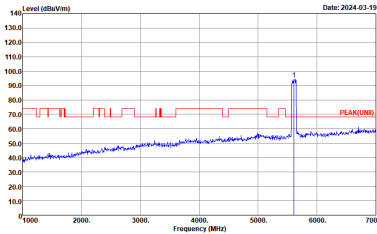
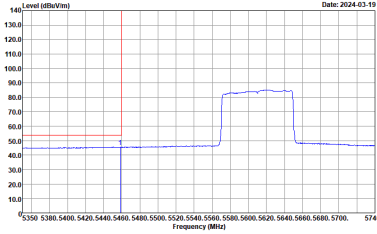
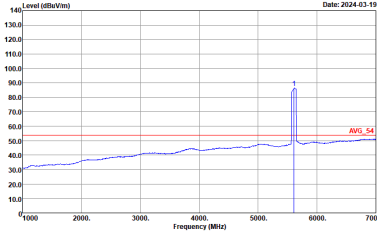


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH106 5530MHz - L	
1	Vertical	Fundamental
Peak	 Site : 03CH16-HY Condition : : PEAK_BE(UNIT)_B3 3m 91200_1522_230323 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : : PEAK(UNIT) 3m 91200_1522_230323 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
Avg.	 Site : 03CH16-HY Condition : : AVG_BE(UNIT)_B3 3m 91200_1522_230323 VERTICAL : RBW:1000.000KHz VBW:1100KHz SWT:Auto	 Site : 03CH16-HY Condition : : AVG_54 3m 91200_1522_230323 VERTICAL : RBW:1000.000KHz VBW:1100KHz SWT:Auto

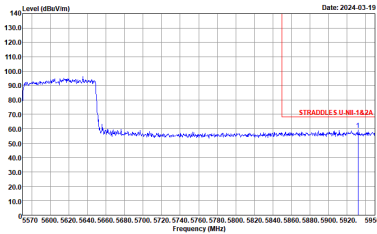


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH106 5530MHz - R	
1	Vertical	Fundamental
Peak	 Site: 03CH16-HY Condition: :PEAK_BC(UNIT)_R3 3m 91200_1522_230923 VERTICAL :RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Date: 2024.03.19	Left blank

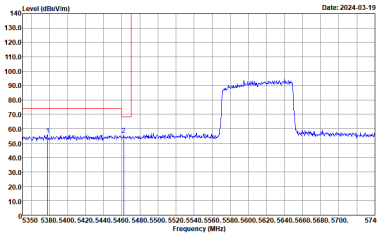
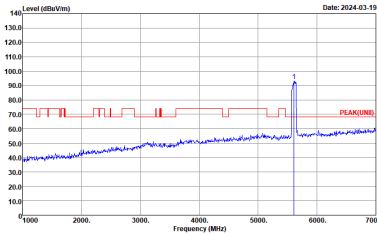
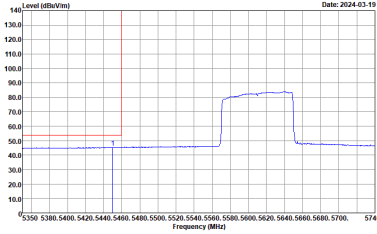
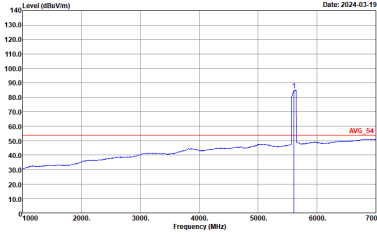


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH122 5610MHz - L	
1	Horizontal	Fundamental
Peak	 Site : 03CH16-HY Condition : STRADOLEES U-NIT-1A2A 3m 91200_1522_230323 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(LINE) 3m 91200_1522_230323 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
Avg.	 Site : 03CH16-HY Condition : U-NIT-1A2A AVERAGE 3m 91200_1522_230323 HORIZONTAL RBW:1000.000KHz VBW:1100KHz SWT:Auto	 Site : 03CH16-HY Condition : AV6_54 3m 91200_1522_230323 HORIZONTAL RBW:1000.000KHz VBW:1100KHz SWT:Auto



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH122 5610MHz - R	
1	Horizontal	Fundamental
Peak	 Site : 03CH16-HV Condition : STRADOLE'S U-NB 142A 3m 91200_1522_230323 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH122 5610MHz - L	
1	Vertical	Fundamental
Peak	 Site : 03CH16-HY Condition : STRADOLEES U-NIT-1A2A 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(LINE) 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
Avg.	 Site : 03CH16-HY Condition : U-NIT-1A2A AVERAGE 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:1100KHz SWT:Auto	 Site : 03CH16-HY Condition : AV6_54 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:1100KHz SWT:Auto



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH122 5610MHz - R	
1	Vertical	Fundamental
Peak	Site : 03CH16-HY Condition : STRADOLE'S U-NIT 142A 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	Left blank



Band 3 - 5470~5725MHz
WIFI 802.11a (Harmonic @ 3m)

WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH100 5500MHz	
1	Horizontal	Vertical
Peak Avg.	Level (dBuV/m) Date: 2024-03-26 Site : 03CH16-HY Condition : PEAK(UNB) 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) Date: 2024-03-26 Site : 03CH16-HY Condition : PEAK(UNB) 3m 91200_02038_230714 VERTICAL

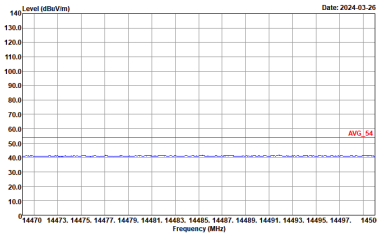
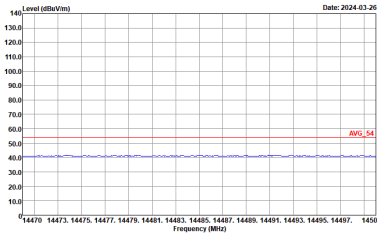
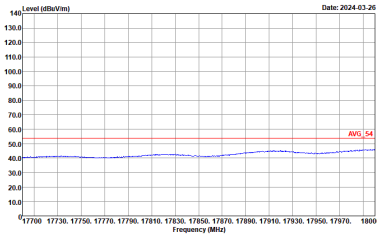
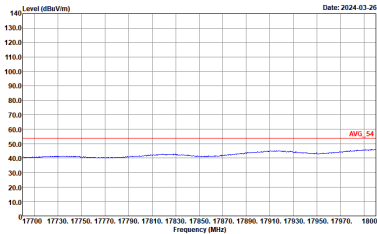


WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH100 5500MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 14470 to 14500 MHz. A red line indicates the AVG_54 level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 14470 to 14500 MHz. A red line indicates the AVG_54 level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 17700 to 18000 MHz. A red line indicates the AVG_54 level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 17700 to 18000 MHz. A red line indicates the AVG_54 level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL

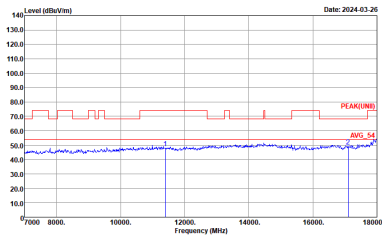
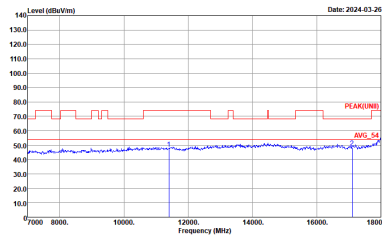


WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH116 5580MHz	
1	Horizontal	Vertical
Peak Avg.	Level (dBuV/m) Date: 2024-03-26 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 HORIZONTAL :	Level (dBuV/m) Date: 2024-03-26 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL :



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH116 5580MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	 Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL :	 Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL :
	 Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL :	 Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL :



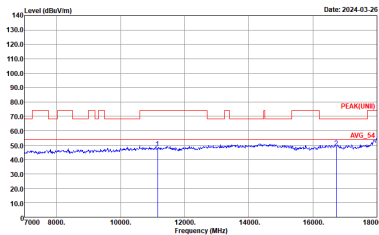
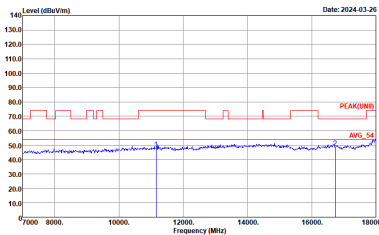
WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH140 5700MHz	
1	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL :



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH140 5700MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) plot for 14.47G. The plot shows a blue line representing the spectrum and a red line labeled 'AVG_54' representing the average. The frequency range is from 14470 to 14500 MHz. The level range is from 10.0 to 140.0 dBuV/m. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL :	Level (dBuV/m) vs Frequency (MHz) plot for 14.47G. The plot shows a blue line representing the spectrum and a red line labeled 'AVG_54' representing the average. The frequency range is from 14470 to 14500 MHz. The level range is from 10.0 to 140.0 dBuV/m. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL :
	Level (dBuV/m) vs Frequency (MHz) plot for 17.7G. The plot shows a blue line representing the spectrum and a red line labeled 'AVG_54' representing the average. The frequency range is from 17700 to 18000 MHz. The level range is from 10.0 to 140.0 dBuV/m. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL :	Level (dBuV/m) vs Frequency (MHz) plot for 17.7G. The plot shows a blue line representing the spectrum and a red line labeled 'AVG_54' representing the average. The frequency range is from 17700 to 18000 MHz. The level range is from 10.0 to 140.0 dBuV/m. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL :



Band 3 5470~5725MHz
WIFI 802.11n HT20 (Harmonic @ 3m)

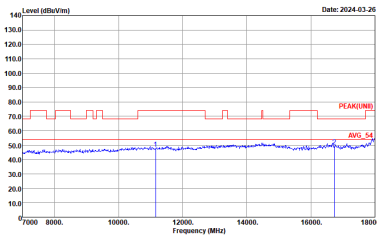
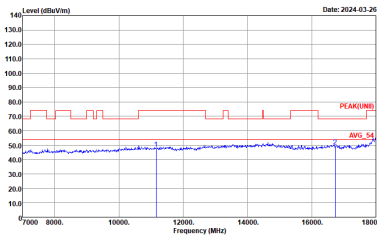
WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11n HT20 CH116 5580MHz	
1	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL :



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11n HT20 CH116 5580MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the average level (AVG_54) at approximately 55 dBuV/m. The x-axis ranges from 14470 to 14500 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL :	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the average level (AVG_54) at approximately 55 dBuV/m. The x-axis ranges from 14470 to 14500 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL :
	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the average level (AVG_54) at approximately 55 dBuV/m. The x-axis ranges from 17700 to 18000 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL :	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the average level (AVG_54) at approximately 55 dBuV/m. The x-axis ranges from 17700 to 18000 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL :



Band 3 5470~5725MHz
WIFI 802.11ac VHT20 (Harmonic @ 3m)

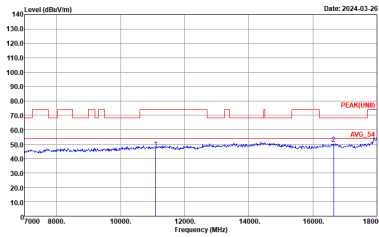
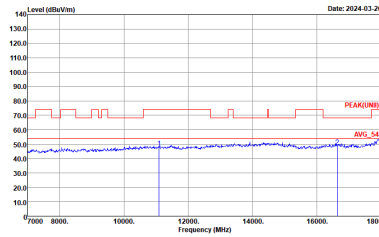
WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ac VHT20 CH116 5580MHz	
1	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL :



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ac VHT20 CH116 5580MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) graph for Horizontal polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) graph for Vertical polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) graph for Horizontal polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) graph for Vertical polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL



Band 3 5470~5725MHz
WIFI 802.11ac VHT40 (Harmonic @ 3m)

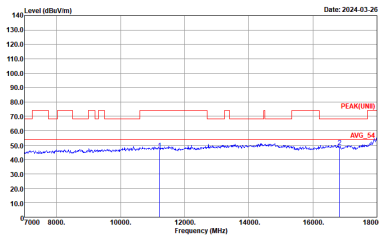
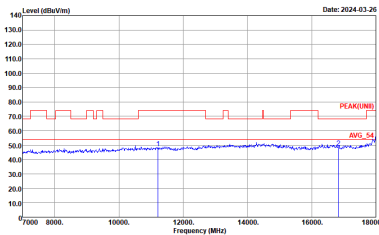
WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ac VHT40 CH110 5550MHz	
1	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL :



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ac VHT40 CH110 5550MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) graph for Horizontal polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) graph for Vertical polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) graph for Horizontal polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) graph for Vertical polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL



Band 3 5470~5725MHz
WIFI 802.11ac VHT80 (Harmonic @ 3m)

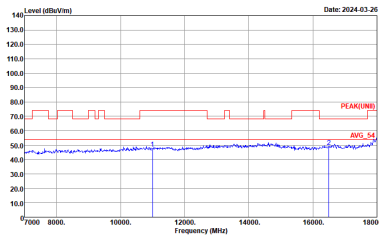
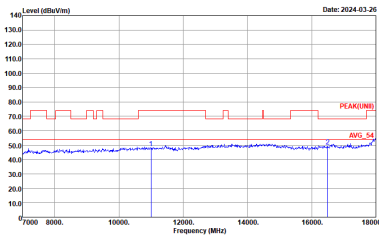
WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ac VHT80 CH122 5610MHz	
1	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL :



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ac VHT80 CH122 5610MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line labeled 'AVG_54' is positioned at approximately 55 dBuV/m. The x-axis ranges from 14470 to 14500 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line labeled 'AVG_54' is positioned at approximately 55 dBuV/m. The x-axis ranges from 14470 to 14500 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line labeled 'AVG_54' is positioned at approximately 55 dBuV/m. The x-axis ranges from 17700 to 18000 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line labeled 'AVG_54' is positioned at approximately 55 dBuV/m. The x-axis ranges from 17700 to 18000 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL



Band 3 - 5470~5725MHz
WIFI 802.11ax HE20 Full (Harmonic @ 3m)

WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH100 5500MHz	
1	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL :



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH100 5500MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) graph for Horizontal polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) graph for Vertical polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) graph for Horizontal polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) graph for Vertical polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL

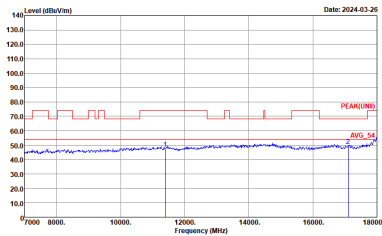
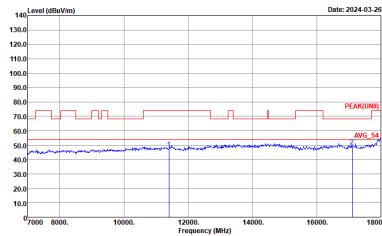


WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH116 5580MHz	
1	Horizontal	Vertical
Peak Avg.	Level (dBuV/m) Date: 2024-03-26 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 HORIZONTAL :	Level (dBuV/m) Date: 2024-03-26 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL :



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH116 5580MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) graph for Horizontal polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) graph for Vertical polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) graph for Horizontal polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) graph for Vertical polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL



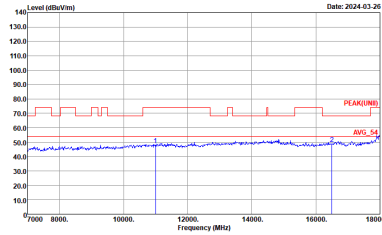
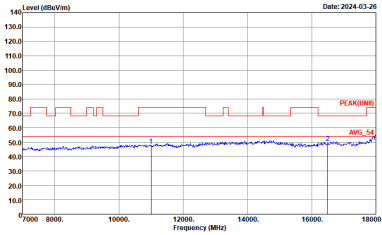
WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH140 5700MHz	
1	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL :



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH140 5700MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) graph for Horizontal polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL :	Level (dBuV/m) vs Frequency (MHz) graph for Vertical polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL :
	Level (dBuV/m) vs Frequency (MHz) graph for Horizontal polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL :	Level (dBuV/m) vs Frequency (MHz) graph for Vertical polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL :



Band 3 - 5470~5725MHz
WIFI 802.11ax HE20 Partial 26 (Harmonic @ 3m)

WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE20 Partial 26/0 CH100 5500MHz	
1	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL :



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE20 Partial 26/0 CH100 5500MHZ	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL



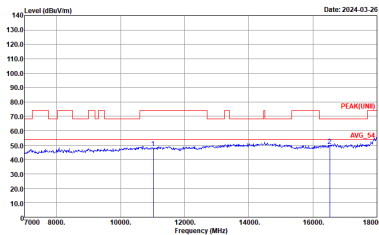
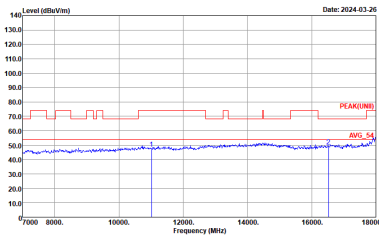
WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE20 Partial 26/8 CH140 5700MHz	
1	Horizontal	Vertical
Peak Avg.	Level (dBuV/m) Date: 2024-03-26 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 HORIZONTAL :	Level (dBuV/m) Date: 2024-03-26 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL :



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE20 Partial 26/8 CH140 5700MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) graph for Horizontal polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) graph for Vertical polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) graph for Horizontal polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) graph for Vertical polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL



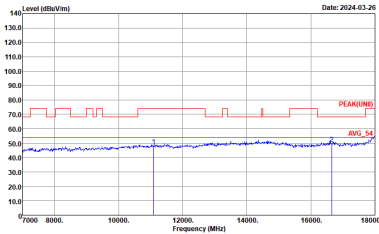
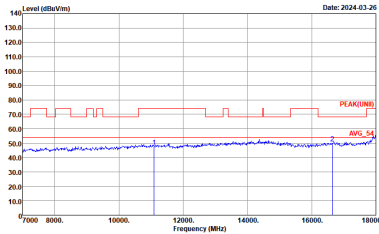
Band 3 5470~5725MHz
WIFI 802.11ax HE40 Full (Harmonic @ 3m)

WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH102 5510MHz	
1	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL :



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH102 5510MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) graph for Horizontal polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) graph for Vertical polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) graph for Horizontal polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) graph for Vertical polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH110 5550MHz	
1	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL :



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH110 5550MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL



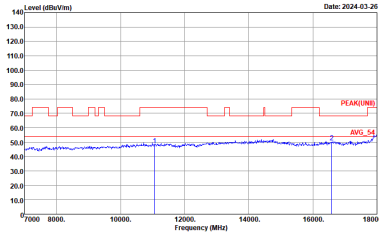
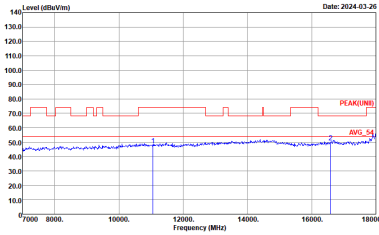
WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH134 5670MHz	
1	Horizontal	Vertical
Peak Avg.	Level (dBuV/m) Date: 2024-03-26 Frequency (MHz) Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 HORIZONTAL :	Level (dBuV/m) Date: 2024-03-26 Frequency (MHz) Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL :



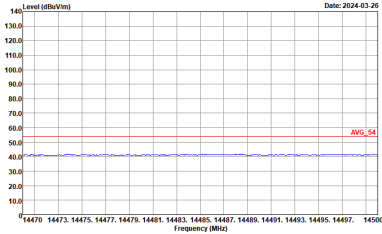
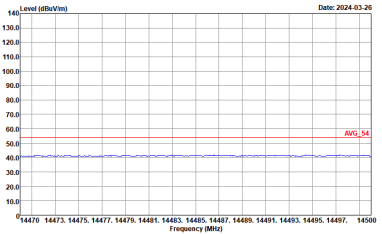
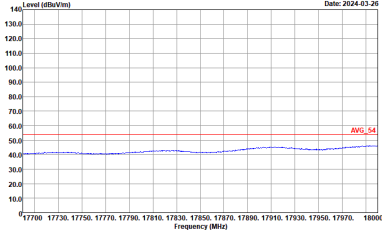
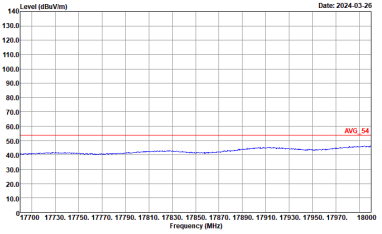
WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH134 5670MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) graph for Horizontal polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) graph for Vertical polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) graph for Horizontal polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) graph for Vertical polarization. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The blue line shows a flat spectrum with noise floor around 40 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL



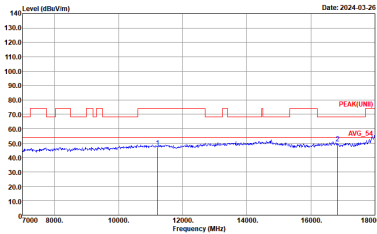
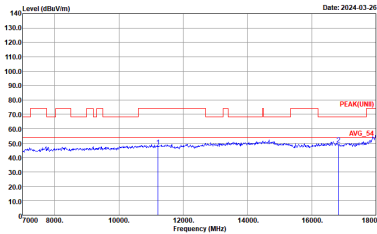
Band 3 5470~5725MHz
WIFI 802.11ax HE80 Full (Harmonic @ 3m)

WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH106 5530MHz	
1	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL :



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH106 5530MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	 Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL :	 Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL :
	 Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL :	 Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL :



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH122 5610MHz	
1	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL :



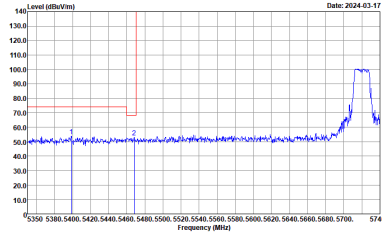
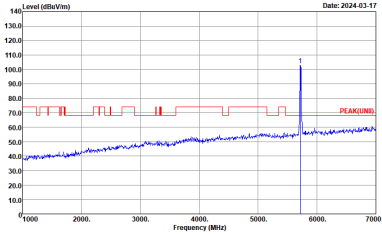
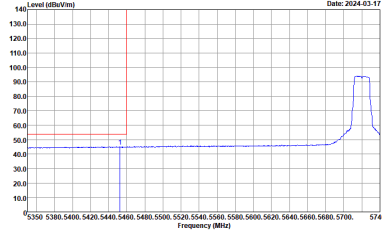
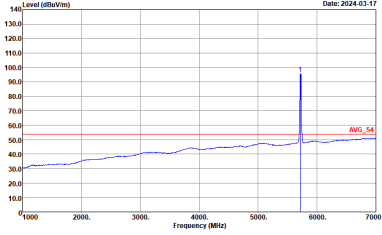
WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH122 5610MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL



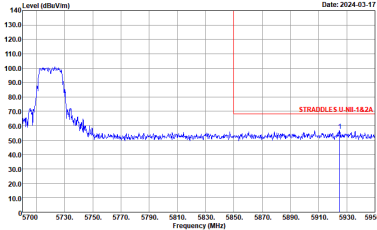
Band 3 5470~5725MHz

Band 3 - Straddle Channel

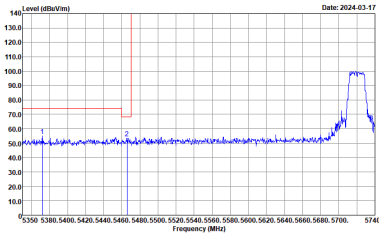
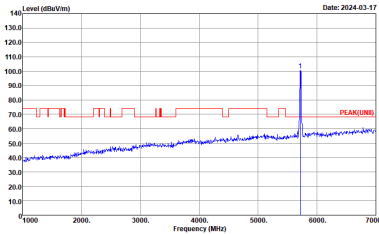
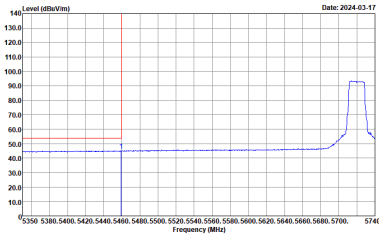
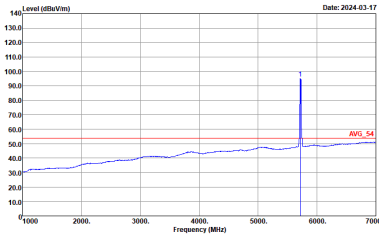
WIFI 802.11a (Band Edge @ 3m)

WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11a CH144 5720MHz - L	
1	Horizontal	Fundamental
Peak	 Site : 03CH16-HY Condition : STRADDLES U-NIT-1A2A 3m 91200_1522_230323 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_1522_230323 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
Avg.	 Site : 03CH16-HY Condition : U-NIT-1A2A AVERAGE 3m 91200_1522_230323 HORIZONTAL RBW:1000.000KHz VBW:0.750KHz SWT:Auto	 Site : 03CH16-HY Condition : AV6_54 3m 91200_1522_230323 HORIZONTAL RBW:1000.000KHz VBW:0.750KHz SWT:Auto



WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11a CH144 5720MHz – R	
1	Horizontal	Fundamental
Peak	 Site : 03CH16-HV Condition : STRADOLE'S U-NIT 142A 3m 91200_1522_230323 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	Left blank



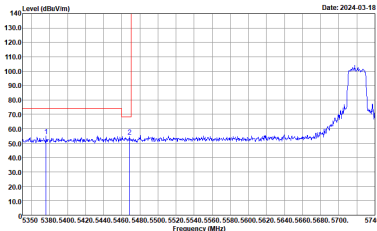
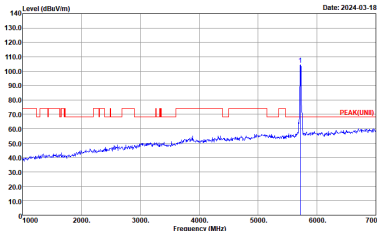
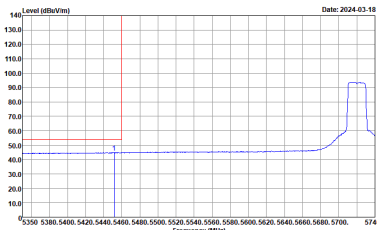
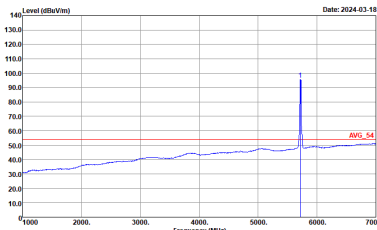
WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11a CH144 5720MHz - L	
1	Vertical	Fundamental
Peak	 Site : 03CH16-HY Condition : STRADDOLES U-NIT-1A2A 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(LINE) 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
Avg.	 Site : 03CH16-HY Condition : U-NIT-1A2A AVERAGE 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:0.750KHz SWT:Auto	 Site : 03CH16-HY Condition : AV6_54 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:0.750KHz SWT:Auto



WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11a CH144 5720MHz - R	
1	Vertical	Fundamental
Peak	Site : 03CH16-HY Condition : STRADDOLES U-NIT 142A 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	Left blank



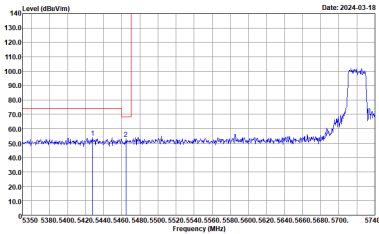
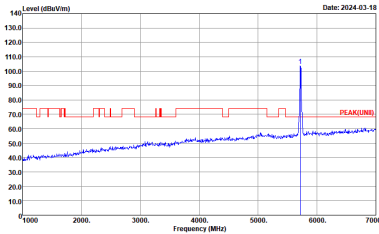
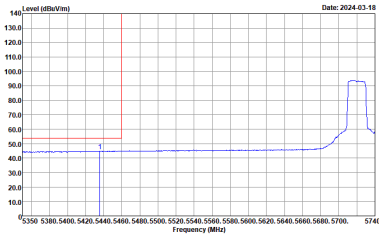
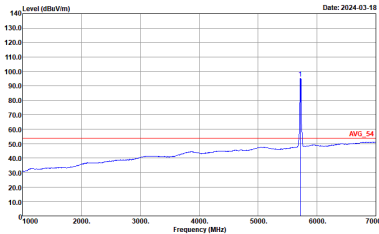
Band 3 - Straddle Channel
WIFI 802.11ax HE20 Full (Band Edge @ 3m)

WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11ax HE20 Full CH144 5720MHz - L	
1	Horizontal	Fundamental
Peak	 Site : 03CH16-HY Condition : STRADDLES U-NII-1A2A 3m 91200_1522_230323 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNII) 3m 91200_1522_230323 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
Avg.	 Site : 03CH16-HY Condition : U-NII-1A2A AVERAGE 3m 91200_1522_230323 HORIZONTAL : RBW:1000.000KHz VBW:0.270KHz SWT:Auto	 Site : 03CH16-HY Condition : AVG_54 3m 91200_1522_230323 HORIZONTAL : RBW:1000.000KHz VBW:0.270KHz SWT:Auto

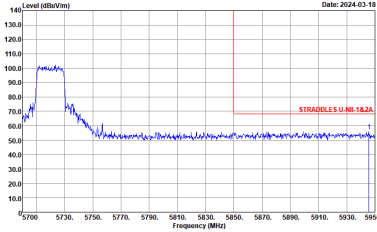


WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11ax HE20 Full CH144 5720MHz - R	
1	Horizontal	Fundamental
Peak	Site : 03CH16-HV Condition : STRADOLE'S U-NB 142A 3m 91200_1522_230323 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	Left blank



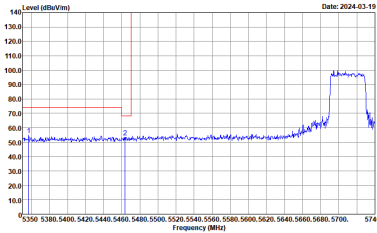
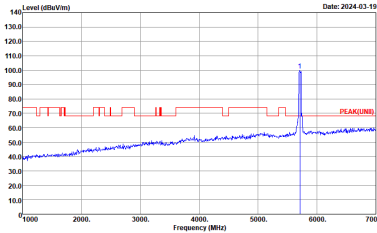
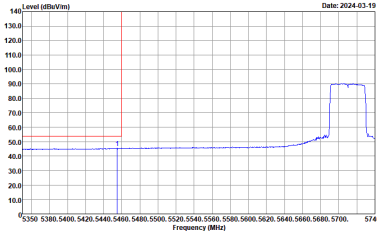
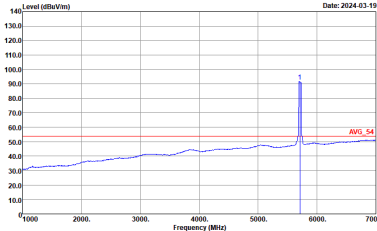
WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11ax HE20 Full CH144 5720MHz - L	
1	Vertical	Fundamental
Peak	 Site : 03CH16-HY Condition : STRADDOLES U-NIT-1A2A 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(LINE) 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
Avg.	 Site : 03CH16-HY Condition : U-NIT-1A2A AVERAGE 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:0.270KHz SWT:Auto	 Site : 03CH16-HY Condition : AV6_54 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:0.270KHz SWT:Auto



WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11ax HE20 Full CH144 5720MHz - R	
1	Vertical	Fundamental
Peak	 Site : 03CH16-HY Condition : STRADOLE'S U-NI 142A 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	Left blank



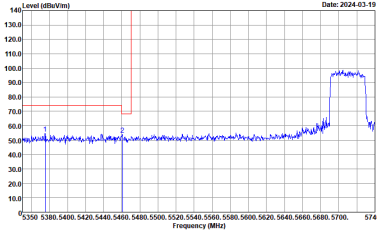
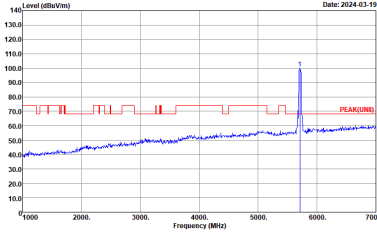
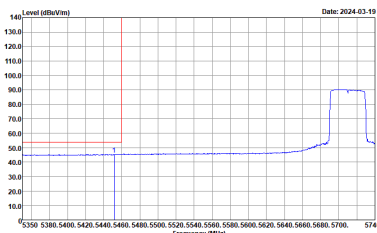
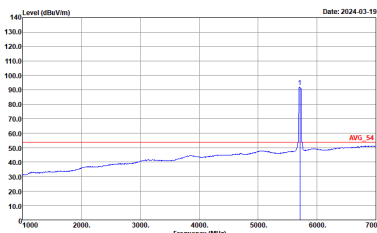
Band 3 – Straddle Channel
WIFI 802.11ax HE40 Full (Band Edge @ 3m)

WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11ax HE40 Full CH142 5710MHz - L	
1	Horizontal	Fundamental
Peak	 Site : 03CH16-HY Condition : STRADDLES U-NII-1A2A 3m 91200_1522_230323 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNII) 3m 91200_1522_230323 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
Avg.	 Site : 03CH16-HY Condition : U-NII-1A2A AVERAGE 3m 91200_1522_230323 HORIZONTAL : RBW:1000.000KHz VBW:1000KHz SWT:Auto	 Site : 03CH16-HY Condition : AVG_54 3m 91200_1522_230323 HORIZONTAL : RBW:1000.000KHz VBW:1000KHz SWT:Auto

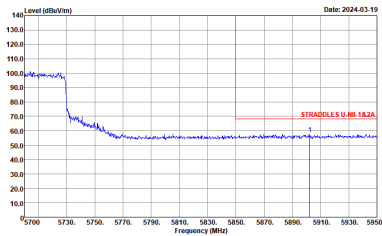


WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11ax HE40 Full CH142 5710MHz - R	
1	Horizontal	Fundamental
Peak	Level (dBuV/m) Date: 2024-03-19 STRADOLE'S U-NB 142A Site : 03CH16-HY Condition : STRADOLE'S U-NB 142A 3m 91200_1522_230323 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	Left blank



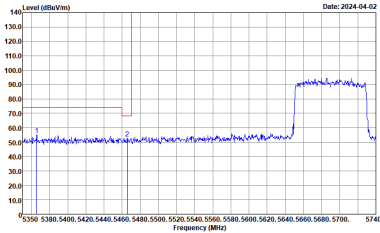
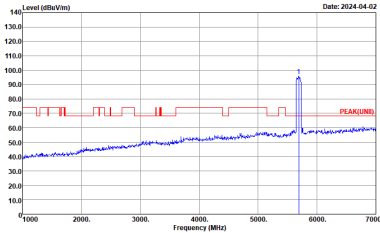
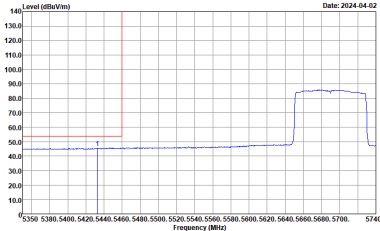
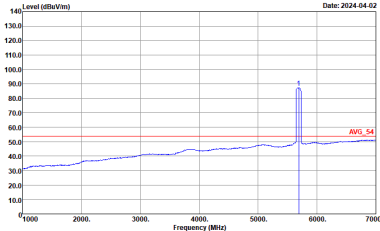
WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11ax HE40 Full CH142 5710MHz - L	
1	Vertical	Fundamental
Peak	 Site : 03CH16-HY Condition : STRADOLEX U-NET-1A2A 3m 91200_1522_230323 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_1522_230323 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
Avg.	 Site : 03CH16-HY Condition : U-NET-1A2A AVERAGE 3m 91200_1522_230323 VERTICAL : RBW:1000.000KHz VBW:1000KHz SWT:Auto	 Site : 03CH16-HY Condition : AV6_54 3m 91200_1522_230323 VERTICAL : RBW:1000.000KHz VBW:1000KHz SWT:Auto



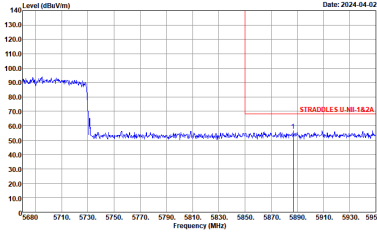
WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11ax HE40 Full CH142 5710MHz - R	
1	Vertical	Fundamental
Peak	 Site : 03CH16-HV Condition : STRADOLE'S U-NI 142A 3m 91200_1522_230323 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	Left blank



Band 3 – Straddle Channel
WIFI 802.11ax HE80 Full (Band Edge @ 3m)

WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11ax HE80 Full CH138 5690MHz - L	
1	Horizontal	Fundamental
Peak	 Site : 03CH16-HY Condition : STRADDLES U-NII-1A2A 3m 91200_02038_230714 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNII) 3m 91200_02038_230714 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
Avg.	 Site : 03CH16-HY Condition : U-NII-1A2A AVERAGE 3m 91200_02038_230714 HORIZONTAL : RBW:1000.000KHz VBW:1100KHz SWT:Auto	 Site : 03CH16-HY Condition : AVG_54 3m 91200_02038_230714 HORIZONTAL : RBW:1000.000KHz VBW:1100KHz SWT:Auto

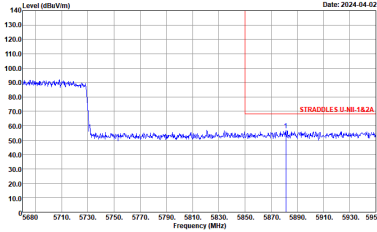


WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11ax HE80 Full CH138 5690MHz - R	
1	Horizontal	Fundamental
Peak	 Site : 03CH16-HV Condition : STRADLES U-NII 142A 3m 91200_02038_230714 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	Left blank



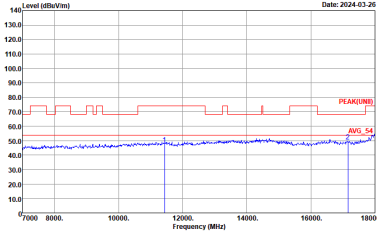
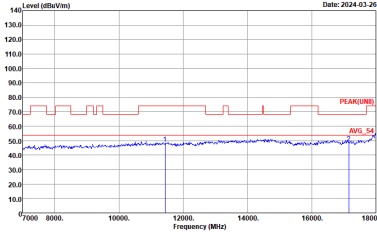
WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11ax HE80 Full CH138 5690MHz - L	
1	Vertical	Fundamental
Peak	Level (dBuV/m) Date: 2024-04-02 Frequency (MHz) Site : 03CH16-HY Condition : STRADDOLES U-NIT-1A2A 3m 91200_02038_230714 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	Level (dBuV/m) Date: 2024-04-02 Frequency (MHz) Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
Avg.	Level (dBuV/m) Date: 2024-04-02 Frequency (MHz) Site : 03CH16-HY Condition : U-NIT-1A2A AVERAGE 3m 91200_02038_230714 VERTICAL RBW:1000.000KHz VBW:1100KHz SWT:Auto	Level (dBuV/m) Date: 2024-04-02 Frequency (MHz) Site : 03CH16-HY Condition : AVG_54 3m 91200_02038_230714 VERTICAL RBW:1000.000KHz VBW:1100KHz SWT:Auto



WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11ax HE80 Full CH138 5690MHz - R	
1	Vertical	Fundamental
Peak	 Site : 03CH16-HY Condition : STRADOLE S U-BB 142A 3m 91200_02038_230714 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	Left blank



Band 3 - Straddle Channel
WIFI 802.11a (Harmonic @ 3m)

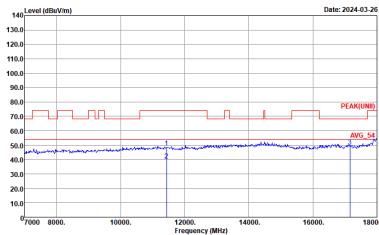
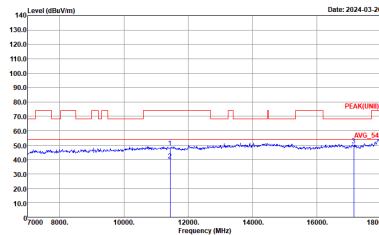
WIFI	Band 3 Straddle Channel Harmonic @ 3m	
ANT	802.11a CH144 5720MHz	
1	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK[UNII] 3m 91200_02038_230714 HORIZONTAL	 Site : 03CH16-HY Condition : PEAK[UNII] 3m 91200_02038_230714 VERTICAL



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH144 5720MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL



Band 3 - Straddle Channel
WIFI 802.11ax HE20 Full (Harmonic @ 3m)

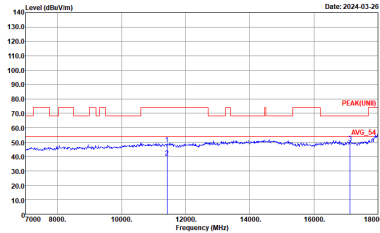
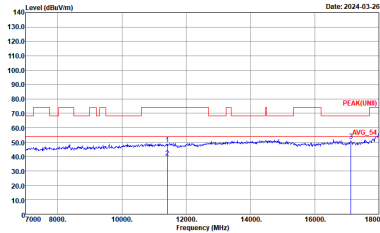
WIFI	Band 3 Straddle Channel Harmonic @ 3m	
ANT	802.11ax HE20 Full CH144 5720MHz	
1	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL :



WIFI	Band 3 Straddle Channel Harmonic @ 3m	
ANT	802.11ax HE20 Full CH144 5720MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line labeled 'AVG_54' is positioned at approximately 55 dBuV/m. The x-axis ranges from 14470 to 14500 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line labeled 'AVG_54' is positioned at approximately 55 dBuV/m. The x-axis ranges from 14470 to 14500 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line labeled 'AVG_54' is positioned at approximately 55 dBuV/m. The x-axis ranges from 17700 to 18000 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line labeled 'AVG_54' is positioned at approximately 55 dBuV/m. The x-axis ranges from 17700 to 18000 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL



Band 3 – Straddle Channel
WIFI 802.11ax HE40 Full (Harmonic @ 3m)

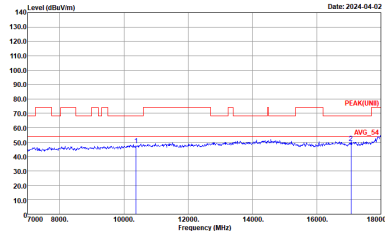
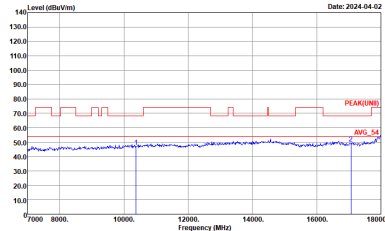
WIFI	Band 3 Straddle Channel Harmonic @ 3m	
ANT	802.11ax HE40 Full CH142 5710MHz	
1	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL :



WIFI	Band 3 Straddle Channel Harmonic @ 3m	
ANT	802.11ax HE40 Full CH142 5710MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-03-26. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL



Band 3 – Straddle Channel
WIFI 802.11ax HE80 Full (Harmonic @ 3m)

WIFI	Band 3 Straddle Channel Harmonic @ 3m	
ANT	802.11ax HE80 Full CH138 5690MHz	
1	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT) 3m 91200_02038_230714 VERTICAL :

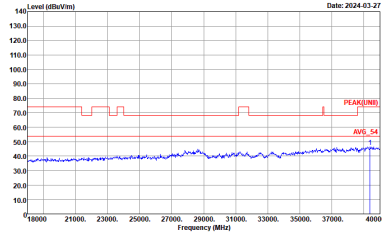
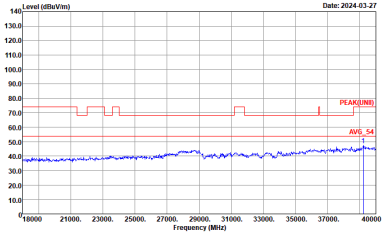


WIFI	Band 3 Straddle Channel Harmonic @ 3m	
ANT	802.11ax HE80 Full CH138 5690MHz	
1	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line labeled 'AVG_54' is positioned at approximately 55 dBuV/m. The x-axis ranges from 14470 to 14500 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL :	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line labeled 'AVG_54' is positioned at approximately 55 dBuV/m. The x-axis ranges from 14470 to 14500 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL :
	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line labeled 'AVG_54' is positioned at approximately 55 dBuV/m. The x-axis ranges from 17700 to 18000 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 HORIZONTAL :	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line labeled 'AVG_54' is positioned at approximately 55 dBuV/m. The x-axis ranges from 17700 to 18000 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. Site : 03CH16-HY Condition : AV6_54 3m 91200_02038_230714 VERTICAL :



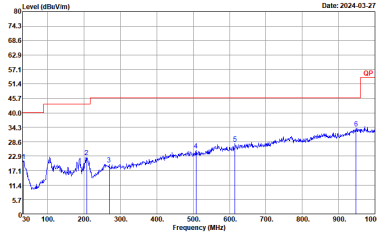
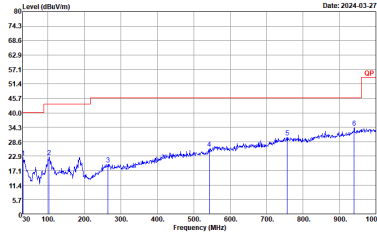
Emission above 18GHz

5GHz WIFI 802. 11ax HE20 Partial 26 (SHF @ 1m)

WIFI	5GHz WIFI	
ANT	802.11 ax HE20 Partial 26/8 SHF	
1	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT) 1m SHF_993_231124 HORIZONTAL .	 Site : 03CH16-HY Condition : PEAK(UNIT) 1m SHF_993_231124 VERTICAL .



Emission below 1GHz
5GHz WIFI 802. 11ax HE20 Partial 26 (LF)

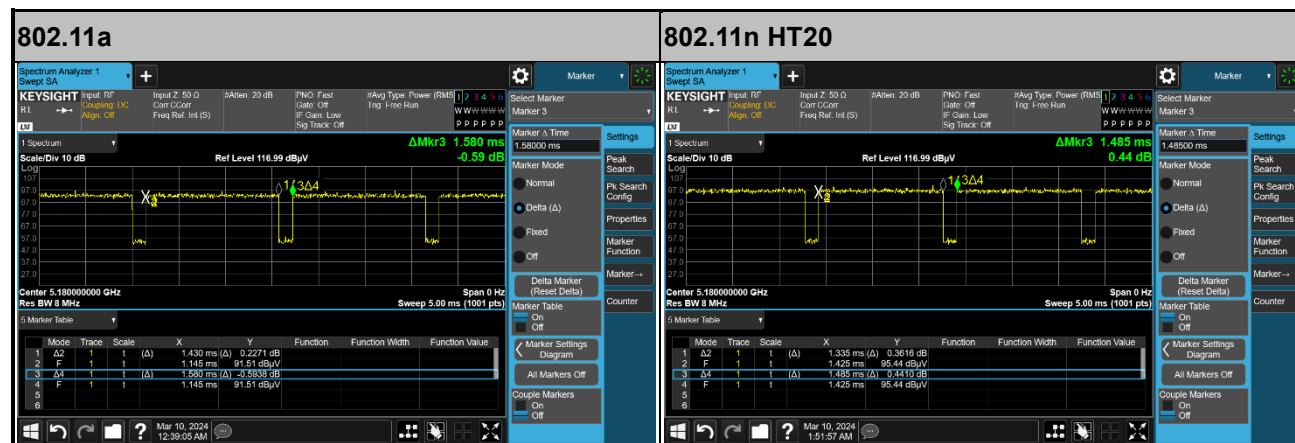
WIFI	5GHz WIFI	
ANT	802.11 ax HE20 Partial 26/8 LF	
1	Horizontal	Vertical
QP / Peak	 Site : 03CH16-HY Condition : QP 3m BIL06_47020_231007_H HORIZONTAL	 Site : 03CH16-HY Condition : QP 3m BIL06_47020_231007_H VERTICAL



Appendix E. Duty Cycle Plots

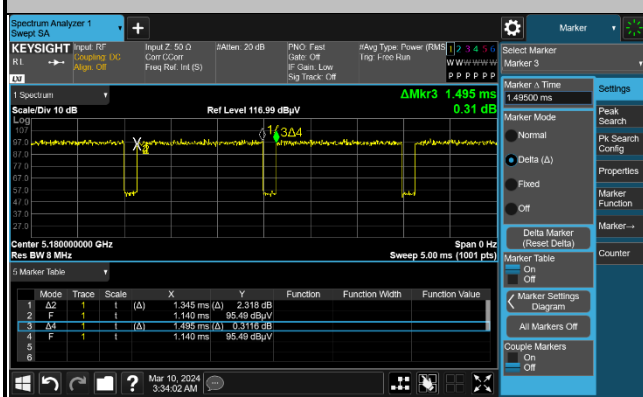
Band	Duty Cycle(%)	T(us)	1/T(kHz)	VBW Setting
802.11a	90.51	1430	0.6993	750Hz
5GHz 802.11n HT20	89.90	1335	0.7491	750Hz
5GHz 802.11ac VHT20	89.97	1345	0.7435	750Hz
5GHz 802.11ac VHT40	89.47	1275	0.7843	820Hz
5GHz 802.11ac VHT80	88.64	1170	0.8547	910Hz
5GHz 802.11ax HE20 Full RU	96.15	3900	0.2564	270Hz
5GHz 802.11ax HE20 26 RU	94.19	1620	0.6173	620Hz
5GHz 802.11ax HE20 52 RU	93.59	1460	0.6849	750Hz
5GHz 802.11ax HE20 106 RU	92.88	1305	0.7663	820Hz
5GHz 802.11ax HE40 Full RU	87.24	1026	0.9747	1KHz
5GHz 802.11ax HE80 Full RU	86.93	978	1.0225	1.1KHz

<Ant. 1>

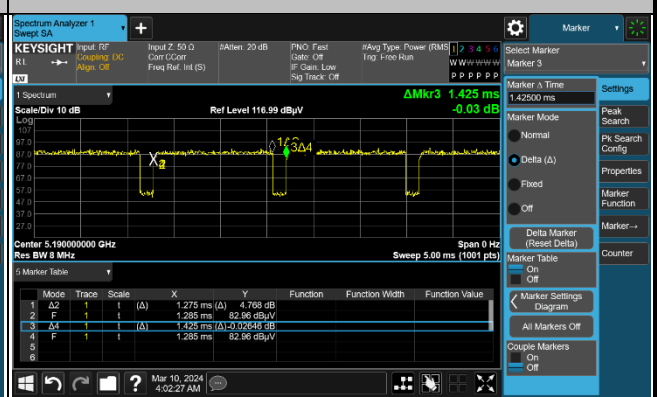




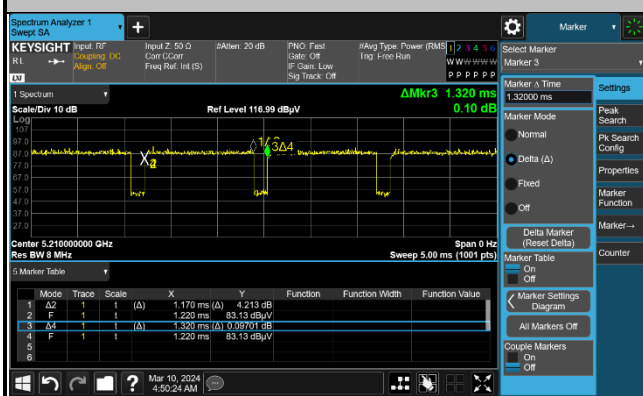
802.11ac VHT20



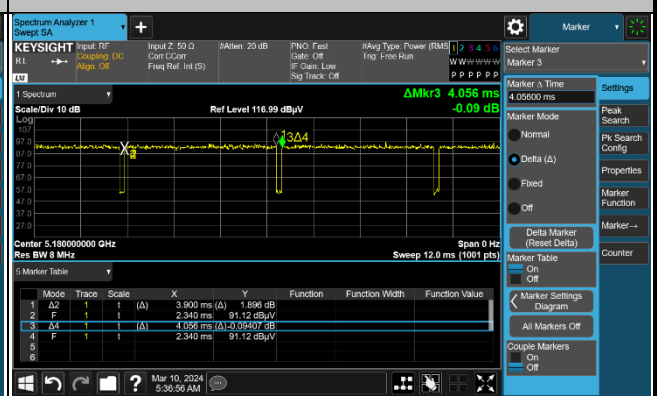
802.11ac VHT40



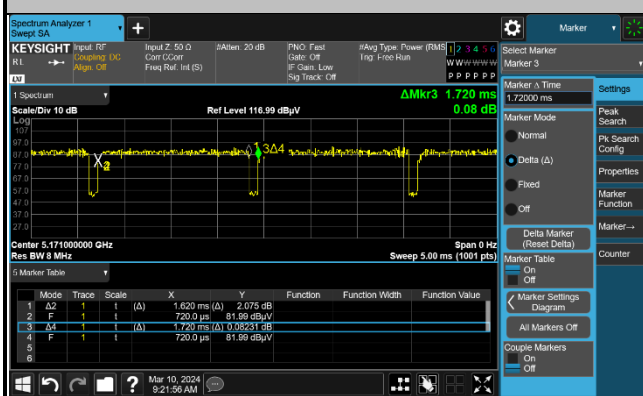
802.11ac VHT80



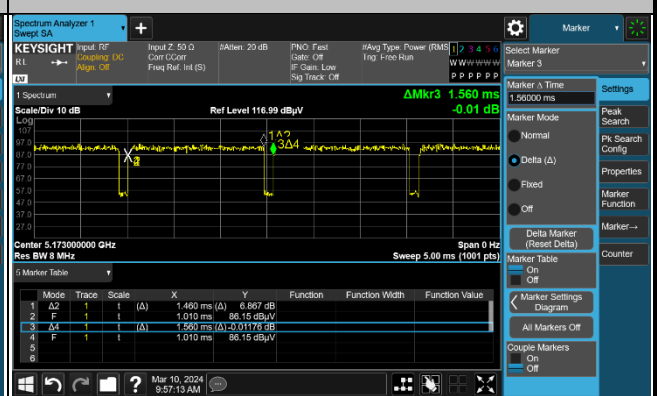
802.11ax HE20 Full RU

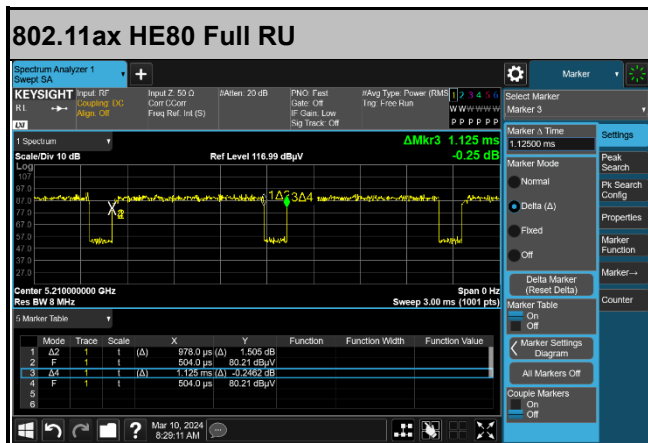
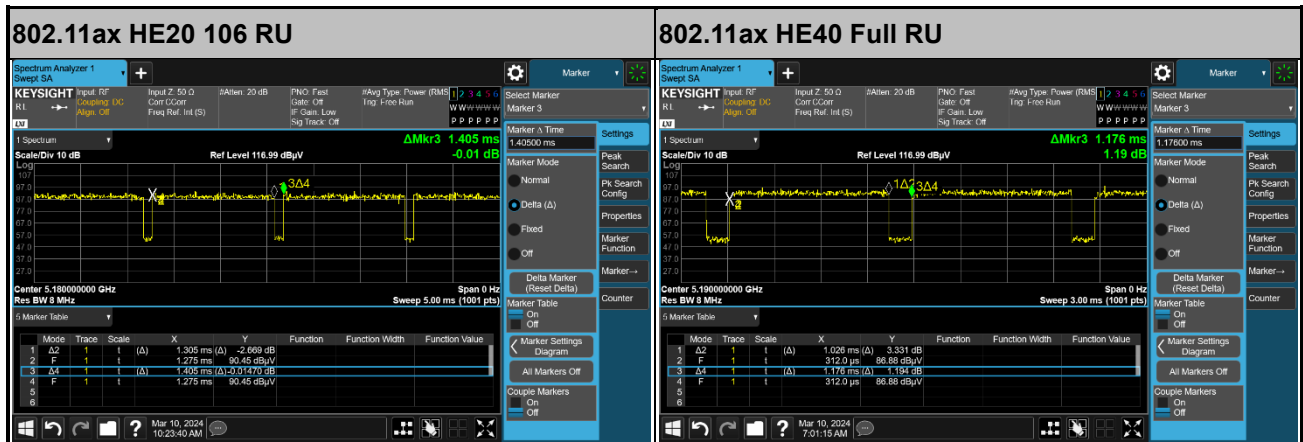


802.11ax HE20 26 RU



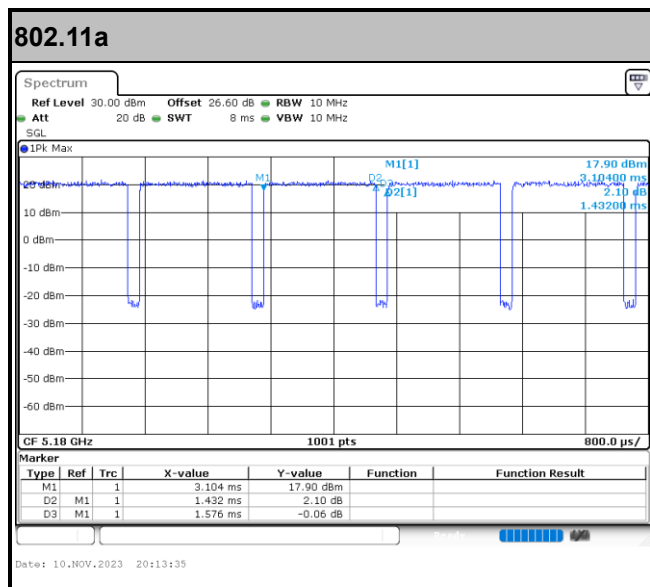
802.11ax HE20 52 RU





**<For Conducted test>**

Band	Duty Cycle(%)	T(us)	Duty Factor(dB)
802.11a	90.86	1432	0.42
5GHz 802.11n HT20	89.78	1336	0.47
5GHz 802.11n HT40	89.33	1272	0.49
5GHz 802.11ac VHT20	90.32	1344	0.44
5GHz 802.11ac VHT40	89.89	1280	0.46
5GHz 802.11ac VHT80	88.68	1175	0.52
5GHz 802.11ax HE20 Full RU	87.45	1045	0.58
5GHz 802.11ax HE20 26 RU	94.44	1632	0.25
5GHz 802.11ax HE20 52 RU	93.37	1464	0.30
5GHz 802.11ax HE20 106 RU	92.66	1312	0.33
5GHz 802.11ax HE40 Full RU	87.29	1030	0.59
5GHz 802.11ax HE80 Full RU	87.11	980	0.60

<Ant. 1>

————THE END————