



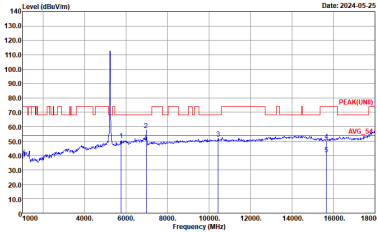
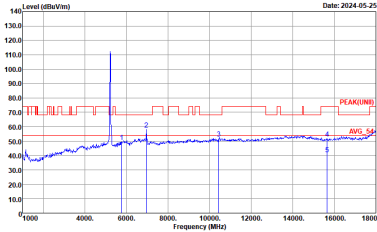
Band 1 - 5150~5250MHz
WIFI 802.11a (Harmonic @ 3m)

WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11a CH36 5180MHz	
1+2	Horizontal	Vertical
Peak Avg.	Level (dBu/Vm) Date: 2024-05-25 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	Level (dBu/Vm) Date: 2024-05-25 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL



WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11a CH36 5180MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 14470 to 14500 MHz. The title is 'Date: 2024-05-25'. The x-axis is labeled 'Frequency (MHz)' and the y-axis is labeled 'Level (dBuV/m)'. The plot is titled 'AVG_54'. Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 14470 to 14500 MHz. The title is 'Date: 2024-05-25'. The x-axis is labeled 'Frequency (MHz)' and the y-axis is labeled 'Level (dBuV/m)'. The plot is titled 'AVG_54'. Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 17700 to 18000 MHz. The title is 'Date: 2024-05-25'. The x-axis is labeled 'Frequency (MHz)' and the y-axis is labeled 'Level (dBuV/m)'. The plot is titled 'AVG_54'. Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 17700 to 18000 MHz. The title is 'Date: 2024-05-25'. The x-axis is labeled 'Frequency (MHz)' and the y-axis is labeled 'Level (dBuV/m)'. The plot is titled 'AVG_54'. Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 VERTICAL

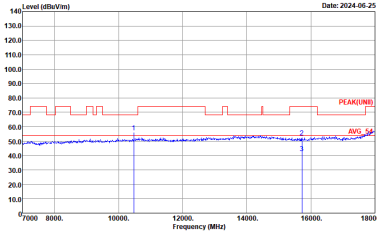
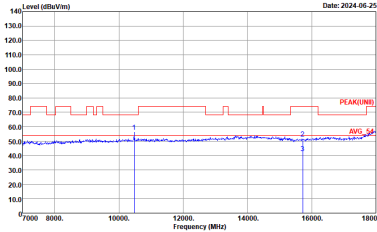


WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11a CH44 5220MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL



WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11a CH44 5220MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The y-axis ranges from 10.0 to 140.0 dBuV/m. The x-axis ranges from 14470 to 14500 MHz. The plot is labeled 'AVG_54'. Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The y-axis ranges from 10.0 to 140.0 dBuV/m. The x-axis ranges from 14470 to 14500 MHz. The plot is labeled 'AVG_54'. Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The y-axis ranges from 10.0 to 140.0 dBuV/m. The x-axis ranges from 17700 to 18000 MHz. The plot is labeled 'AVG_54'. Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The y-axis ranges from 10.0 to 140.0 dBuV/m. The x-axis ranges from 17700 to 18000 MHz. The plot is labeled 'AVG_54'. Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 VERTICAL



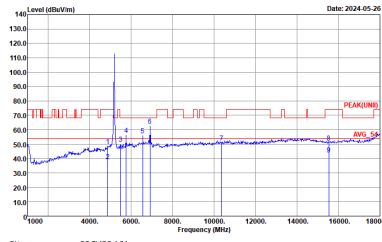
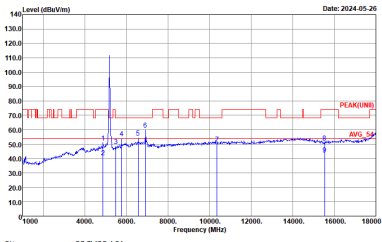
WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11a CH48 5240MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-HY Condition : PEAK(UNII) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : PEAK(UNII) 3m 91200_02360_231030 VERTICAL



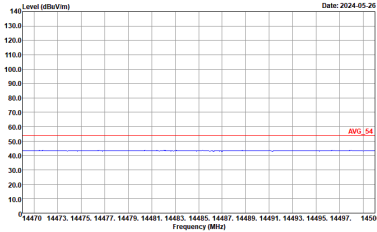
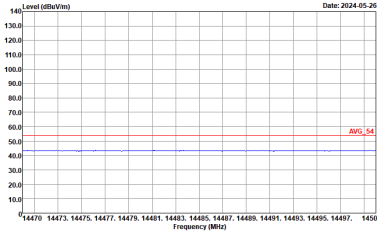
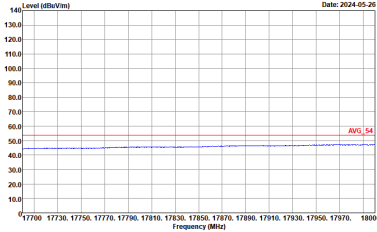
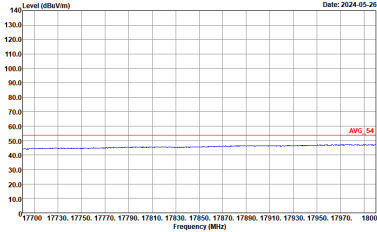
WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11a CH48 5240MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) Date: 2024-06-25 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) Date: 2024-06-25 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL
	Level (dBuV/m) Date: 2024-06-25 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) Date: 2024-06-25 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL



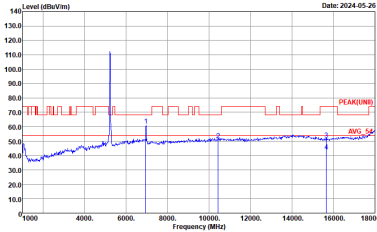
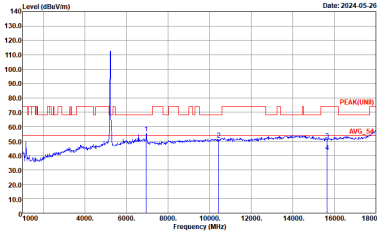
Band 1 5150~5250MHz
WIFI 802.11ax HE20 Full (Harmonic @ 3m)

WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH36 5180MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL



WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH36 5180MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	 Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 VERTICAL
	 Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 VERTICAL
17.7G ~18G Avg		

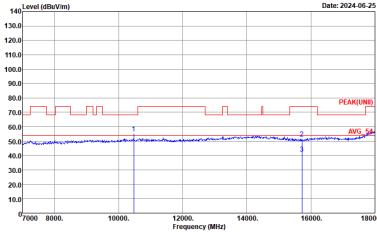
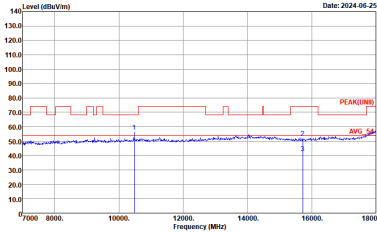


WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH44 5220MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-HY Condition : PEAK(UM) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : PEAK(UM) 3m 91200_02360_231030 VERTICAL



WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH44 5220MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 14470 to 14500 MHz. The y-axis ranges from 10.0 to 140.0 dBuV/m. The x-axis ranges from 14470 to 14500 MHz. The plot is labeled 'AVG_54'. Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 14470 to 14500 MHz. The y-axis ranges from 10.0 to 140.0 dBuV/m. The x-axis ranges from 14470 to 14500 MHz. The plot is labeled 'AVG_54'. Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 17700 to 18000 MHz. The y-axis ranges from 10.0 to 140.0 dBuV/m. The x-axis ranges from 17700 to 18000 MHz. The plot is labeled 'AVG_54'. Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 17700 to 18000 MHz. The y-axis ranges from 10.0 to 140.0 dBuV/m. The x-axis ranges from 17700 to 18000 MHz. The plot is labeled 'AVG_54'. Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 VERTICAL



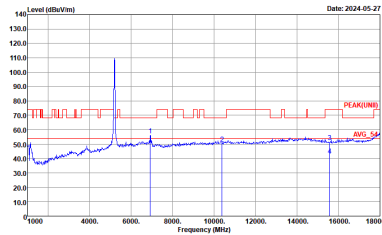
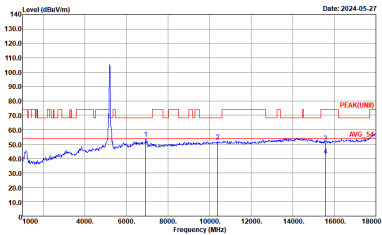
WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH48 5240MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-HY Condition : PEAK(UNII) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : PEAK(UNII) 3m 91200_02360_231030 VERTICAL



WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH48 5240MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The date is 2024-06-25. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The date is 2024-06-25. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The date is 2024-06-25. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The date is 2024-06-25. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL



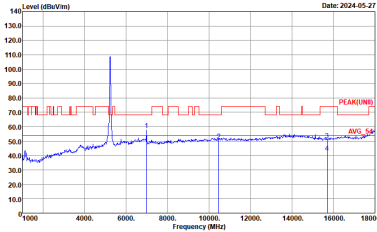
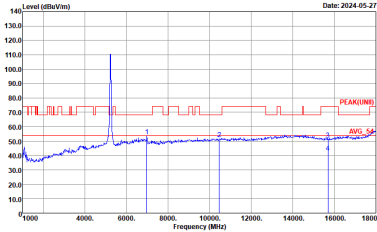
Band 1 5150~5250MHz
WIFI 802.11ax HE40 Full (Harmonic @ 3m)

WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH38 5190MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL



WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH38 5190MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 14470 to 14500 MHz. The title is 'Date: 2024-05-27'. The site is '03CH20-HY' and the condition is 'AVG_54 3m 91200_02360_231030 HORIZONTAL'.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 14470 to 14500 MHz. The title is 'Date: 2024-05-27'. The site is '03CH20-HY' and the condition is 'AVG_54 3m 91200_02360_231030 VERTICAL'.
	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 17700 to 18000 MHz. The title is 'Date: 2024-05-27'. The site is '03CH20-HY' and the condition is 'AVG_54 3m 91200_02360_231030 HORIZONTAL'.	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 17700 to 18000 MHz. The title is 'Date: 2024-05-27'. The site is '03CH20-HY' and the condition is 'AVG_54 3m 91200_02360_231030 VERTICAL'.



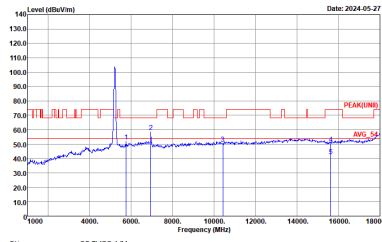
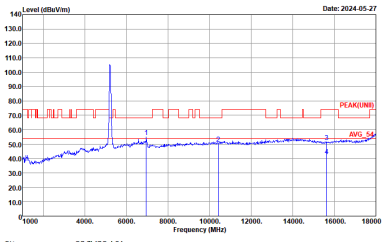
WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH46 5230MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL



WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH46 5230MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL



Band 1 5150~5250MHz
WIFI 802.11ax HE80 Full (Harmonic @ 3m)

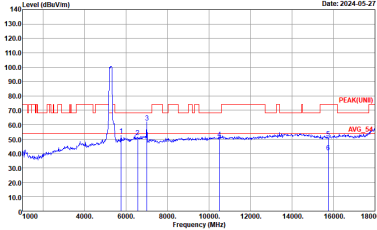
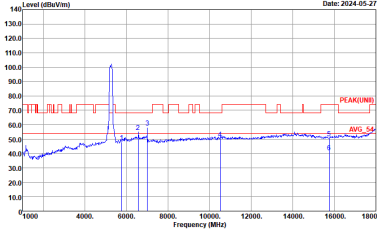
WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH42 5210MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL



WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH42 5210MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL



Band 1 5150~5250MHz
WIFI 802.11ax HE160 Full (Harmonic @ 3m)

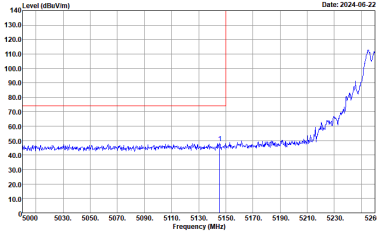
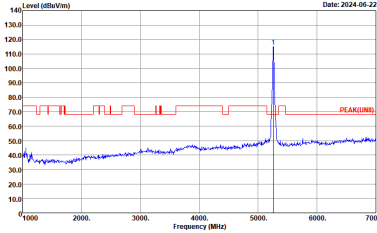
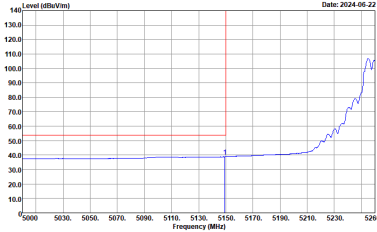
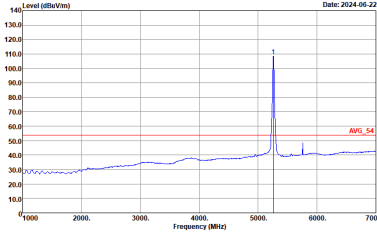
WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ax HE160 Full CH50 5250MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL



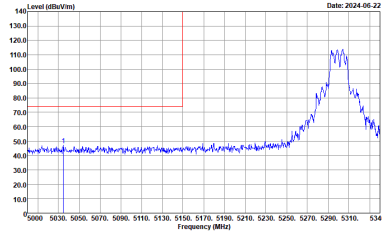
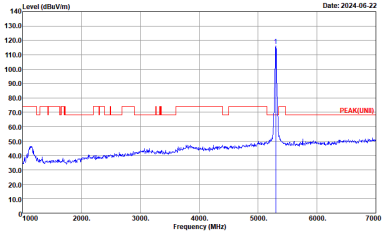
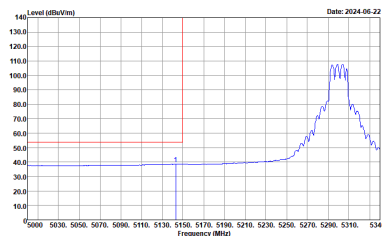
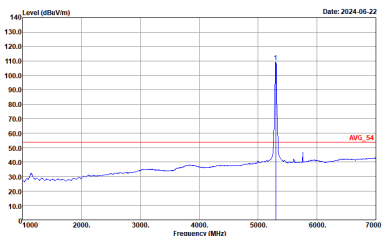
WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ax HE160 Full CH50 5250MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The site is 03CH20-HY and the condition is AV6_54 3m 91200_02360_231030 HORIZONTAL.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The site is 03CH20-HY and the condition is AV6_54 3m 91200_02360_231030 VERTICAL.
	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The site is 03CH20-HY and the condition is AV6_54 3m 91200_02360_231030 HORIZONTAL.	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The site is 03CH20-HY and the condition is AV6_54 3m 91200_02360_231030 VERTICAL.



Band 2 - 5250~5350MHz
WIFI 802.11a (Band Edge @ 3m)

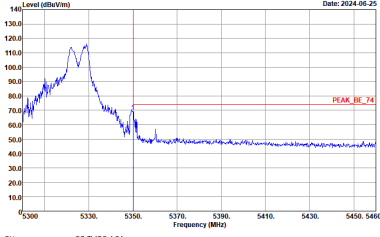
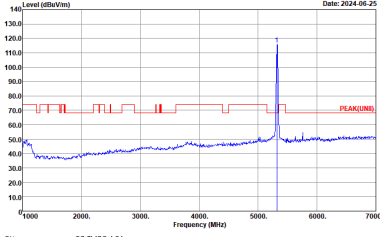
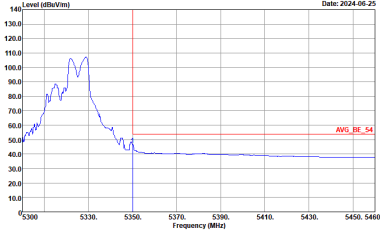
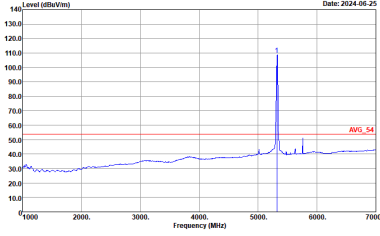
WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11a CH52 5260MHz - L	
1+2	Horizontal	Fundamental
Peak	 Site : 03CH20-HY Condition : PEAK_BE_74 3m 91200_02360_231030 HORIZONTAL DRAW:10000000000+ VSWR:3000000000+ CMT:Auto	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL DRAW:10000000000+ VSWR:3000000000+ CMT:Auto
Avg.	 Site : 03CH20-HY Condition : AVG_BE_54 3m 91200_02360_231030 HORIZONTAL DRAW:10000000000+ VSWR:3000000000+ CMT:Auto	 Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 HORIZONTAL DRAW:10000000000+ VSWR:3000000000+ CMT:Auto



WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11a CH60 5300MHz - L	
1+2	Horizontal	Fundamental
Peak	 Site : 03CH20-HV Condition : PEAK_BE_74 3m 91200_02360_231030 HORIZONTAL DRAW:1000000000+ VRM:5000000000+ CMT:Auto	 Site : 03CH20-HV Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL DRAW:1000000000+ VRM:5000000000+ CMT:Auto
Avg.	 Site : 03CH20-HV Condition : AVG_BE_54 3m 91200_02360_231030 HORIZONTAL DRAW:1000000000+ VRM:5000000000+ CMT:Auto	 Site : 03CH20-HV Condition : AVG_54 3m 91200_02360_231030 HORIZONTAL DRAW:1000000000+ VRM:5000000000+ CMT:Auto

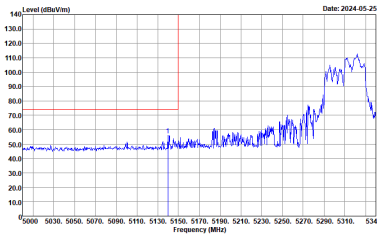
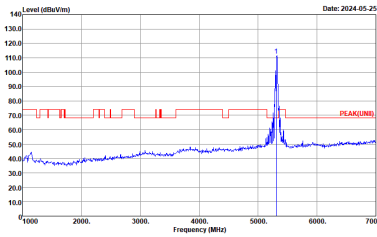
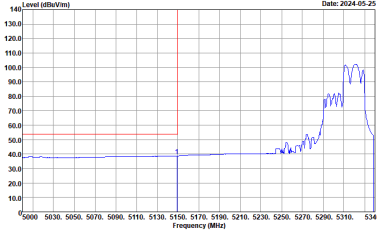
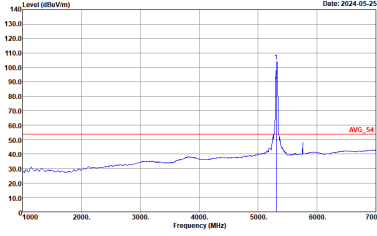


Band 2 - 5250~5350MHz
WIFI 802.11ax HE20 Partial 106 (Band Edge @ 3m)

WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ax HE20 Partial 106/54 CH64 5320MHz	
1+2	Horizontal	Fundamental
Peak	 Site : 03CH20-HY Condition : PEAK_BE_74 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VSW:NNNNNNNN+SWT:Auto	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VSW:NNNNNNNN+SWT:Auto
Avg.	 Site : 03CH20-HY Condition : AVG_BE_54 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VSW:NNNNNNNN+SWT:Auto	 Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VSW:NNNNNNNN+SWT:Auto

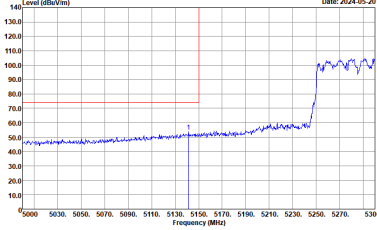
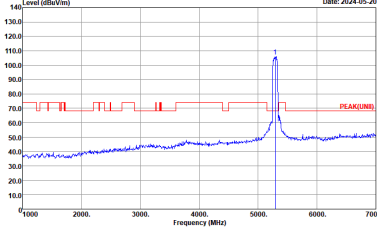
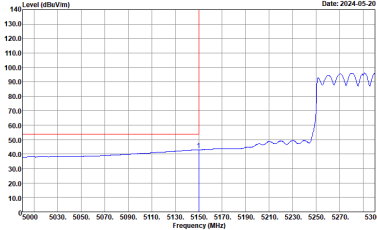
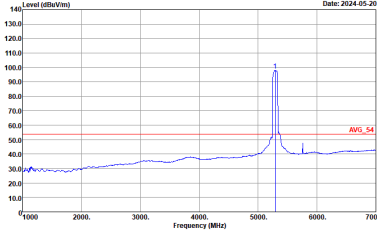


Band 2 5250~5350MHz
WIFI 802.11ax HE40 Partial 242 (Band Edge @ 3m)

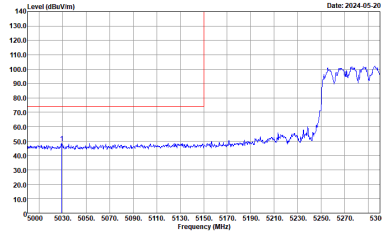
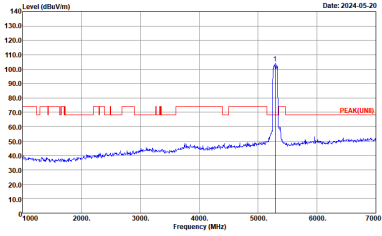
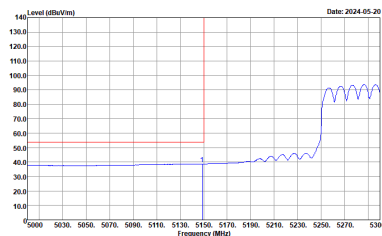
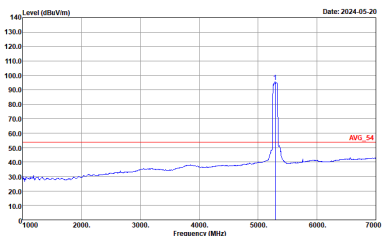
WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ax HE40 Partial 242/62 CH62 5310 - L	
1+2	Horizontal	Fundamental
Peak	 Site : 03CH20-HY Condition : PEAK_BE_74 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VSW:NNNNNNNNNN+SWT:Auto	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VSW:NNNNNNNNNN+SWT:Auto
Avg.	 Site : 03CH20-HY Condition : AVG_BE_54 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VSW:NNNNNNNNNN+SWT:Auto	 Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VSW:NNNNNNNNNN+SWT:Auto



Band 2 5250~5350MHz
WIFI 802.11ax HE80 Full (Band Edge @ 3m)

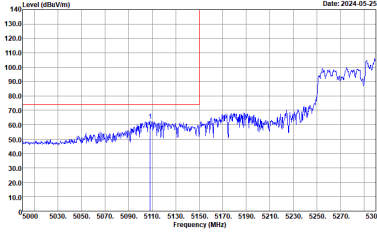
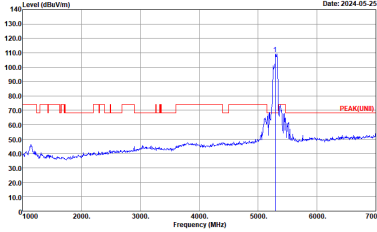
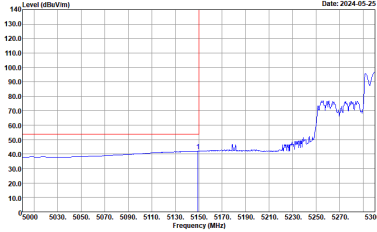
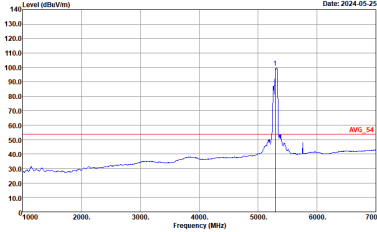
WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH58 5290MHz - L	
1+2	Horizontal	Fundamental
Peak	 Site : 03CH20-HY Condition : PEAK_BE_74 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VSW:NNNNNNNNNN+SWT:Auto	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VSW:NNNNNNNNNN+SWT:Auto
Avg.	 Site : 03CH20-HY Condition : AVG_BE_54 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VSW:NNNNNNNNNN+SWT:Auto	 Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VSW:NNNNNNNNNN+SWT:Auto



WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH58 5290MHz - L	
1+2	Vertical	Fundamental
Peak	 Site : 03CH20-HV Condition : PEAK_BE_74 3m 91200_02360_231030 VERTICAL Date: 2024-05-20	 Site : 03CH20-HV Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL Date: 2024-05-20
Avg.	 Site : 03CH20-HV Condition : AVG_BE_54 3m 91200_02360_231030 VERTICAL Date: 2024-05-20	 Site : 03CH20-HV Condition : AVG_54 3m 91200_02360_231030 VERTICAL Date: 2024-05-20

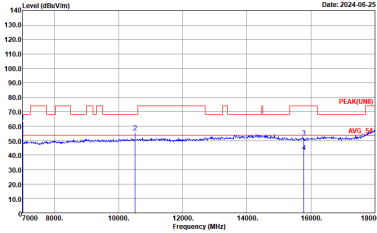
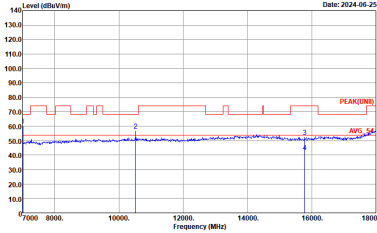


Band 2 5250~5350MHz
WIFI 802.11ax HE80 Partial 484 (Band Edge @ 3m)

WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ax HE80 Partial 484/66 CH58 5290MHz - L	
1+2	Horizontal	Fundamental
Peak	 Site : 03CH20-HY Condition : PEAK_BE_74 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VRAW:NNNNNNNNNN+CMUT:Auto	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VRAW:NNNNNNNNNN+CMUT:Auto
Avg.	 Site : 03CH20-HY Condition : AVG_BE_54 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VRAW:NNNNNNNNNN+CMUT:Auto	 Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VRAW:NNNNNNNNNN+CMUT:Auto



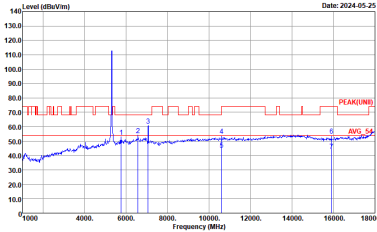
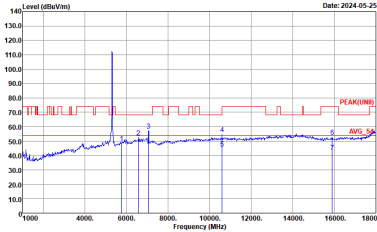
Band 2 - 5250~5350MHz
WIFI 802.11a (Harmonic @ 3m)

WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11a CH52 5260MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL



WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11a CH52 5260MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 14470 to 14500 MHz. The title is 'Date: 2024-06-25'. The x-axis is labeled 'Frequency (MHz)' and the y-axis is labeled 'Level (dBuV/m)'. The plot includes a red line for 'AVG_54' and a blue line for '03CH20-HV'. The site condition is 'AVG_54 3m 91200_02360_231030 HORIZONTAL'.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 14470 to 14500 MHz. The title is 'Date: 2024-06-25'. The x-axis is labeled 'Frequency (MHz)' and the y-axis is labeled 'Level (dBuV/m)'. The plot includes a red line for 'AVG_54' and a blue line for '03CH20-HV'. The site condition is 'AVG_54 3m 91200_02360_231030 VERTICAL'.
	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 17700 to 18000 MHz. The title is 'Date: 2024-06-25'. The x-axis is labeled 'Frequency (MHz)' and the y-axis is labeled 'Level (dBuV/m)'. The plot includes a red line for 'AVG_54' and a blue line for '03CH20-HV'. The site condition is 'AVG_54 3m 91200_02360_231030 HORIZONTAL'.	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 17700 to 18000 MHz. The title is 'Date: 2024-06-25'. The x-axis is labeled 'Frequency (MHz)' and the y-axis is labeled 'Level (dBuV/m)'. The plot includes a red line for 'AVG_54' and a blue line for '03CH20-HV'. The site condition is 'AVG_54 3m 91200_02360_231030 VERTICAL'.

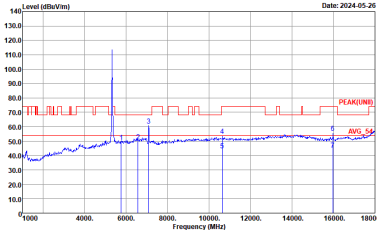
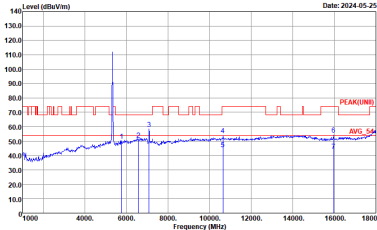


WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11a CH60 5300MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL



WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11a CH60 5300MHz	
1+2	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 title is 'Date: 2024-05-25'. The site is '03CH20-HY' and the condition is 'AVG_54 3m 91200_02360_231030 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 title is 'Date: 2024-05-25'. The site is '03CH20-HY' and the condition is 'AVG_54 3m 91200_02360_231030 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 title is 'Date: 2024-05-25'. The site is '03CH20-HY' and the condition is 'AVG_54 3m 91200_02360_231030 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 title is 'Date: 2024-05-25'. The site is '03CH20-HY' and the condition is 'AVG_54 3m 91200_02360_231030 VERTICAL'.



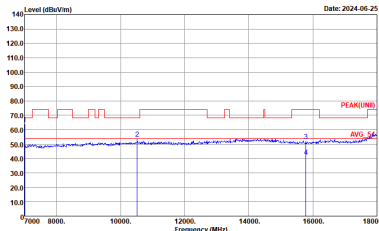
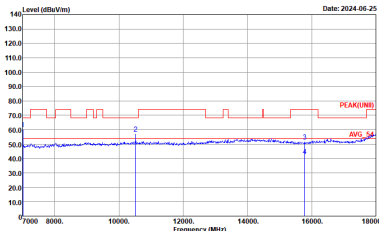
WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11a CH64 5320MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-HY Condition : PEAK(UM) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : PEAK(UM) 3m 91200_02360_231030 VERTICAL



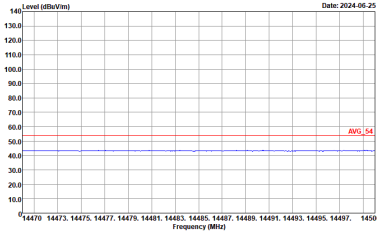
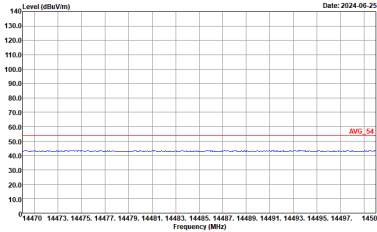
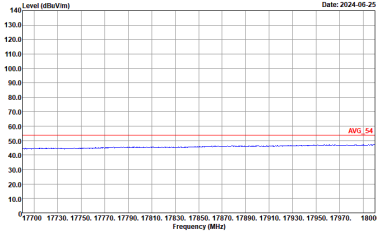
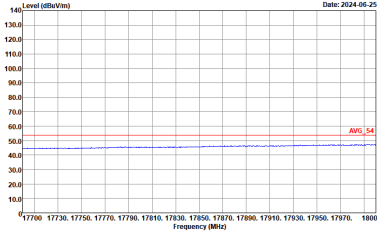
WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11a CH64 5320MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 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. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 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. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 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. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL



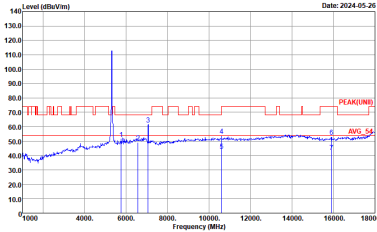
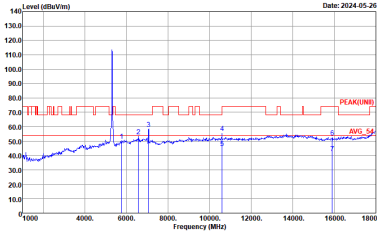
Band 2 5250~5350MHz
WIFI 802.11ax HE20 Full (Harmonic @ 3m)

WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH52 5260MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL



WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH52 5260MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	 Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 VERTICAL
	 Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 VERTICAL

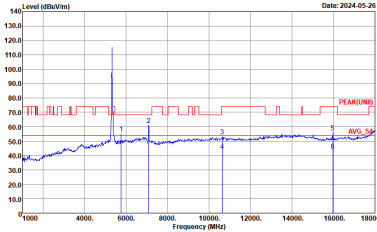
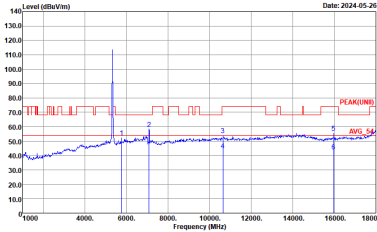


WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH60 5300MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL

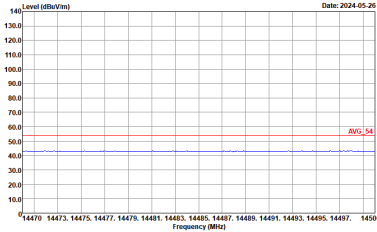
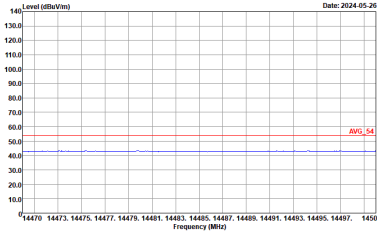
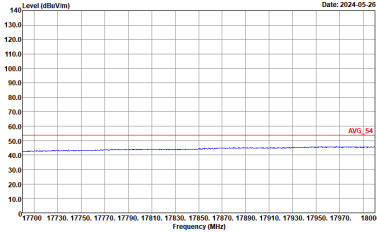
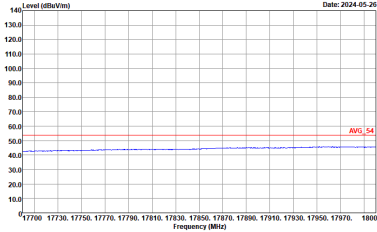


WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH60 5300MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 14470 to 14500 MHz. The red line represents the AVG_54 measurement. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 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 red line represents the AVG_54 measurement. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 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 red line represents the AVG_54 measurement. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 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 red line represents the AVG_54 measurement. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL



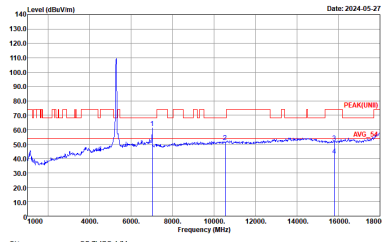
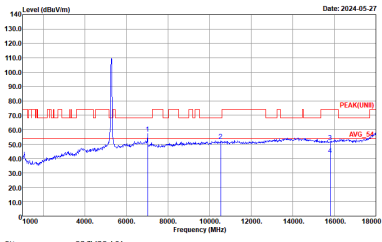
WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH64 5320MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL



WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH64 5320MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL
	 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL



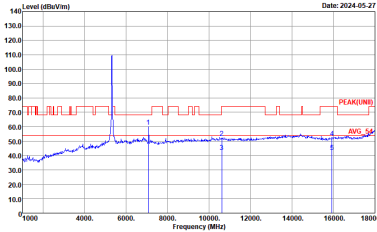
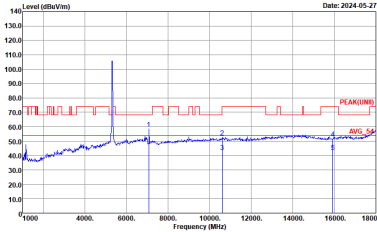
Band 2 - 5250~5350MHz
WIFI 802.11ax HE40 Full (Harmonic @ 3m)

WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH54 5270	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL



WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH54 5270	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The title is 'Date: 2024-05-27'. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The title is 'Date: 2024-05-27'. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The title is 'Date: 2024-05-27'. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The title is 'Date: 2024-05-27'. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL



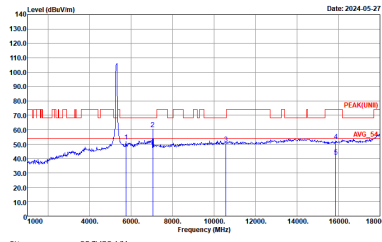
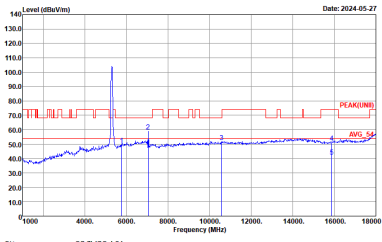
WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH62 5310	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL



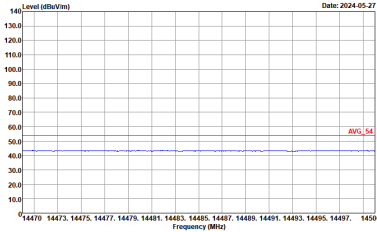
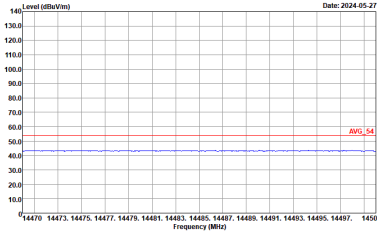
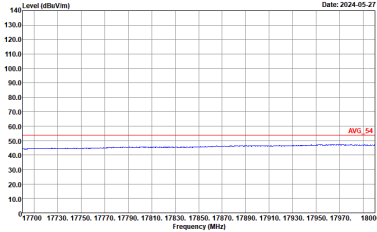
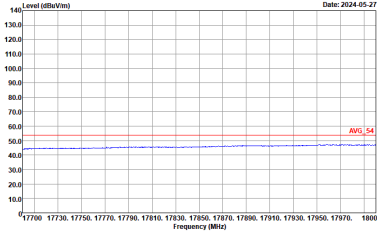
WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH62 5310	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The title is 'Date: 2024-05-27'. The site is '03CH20-HY' and the condition is 'AVG_54 3m 91200_02360_231030 HORIZONTAL'.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The title is 'Date: 2024-05-27'. The site is '03CH20-HY' and the condition is 'AVG_54 3m 91200_02360_231030 VERTICAL'.
	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The title is 'Date: 2024-05-27'. The site is '03CH20-HY' and the condition is 'AVG_54 3m 91200_02360_231030 HORIZONTAL'.	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The title is 'Date: 2024-05-27'. The site is '03CH20-HY' and the condition is 'AVG_54 3m 91200_02360_231030 VERTICAL'.



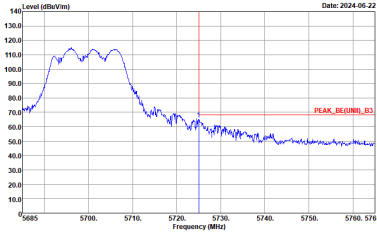
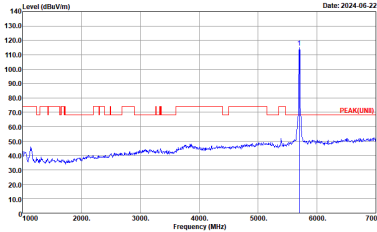
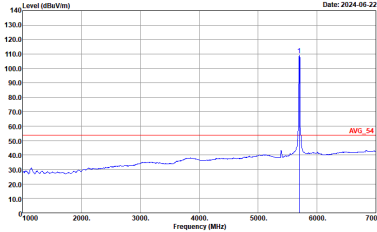
Band 2 5250~5350MHz
WIFI 802.11ax HE80 Full (Harmonic @ 3m)

WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH58 5290MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL

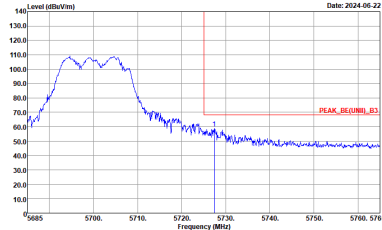
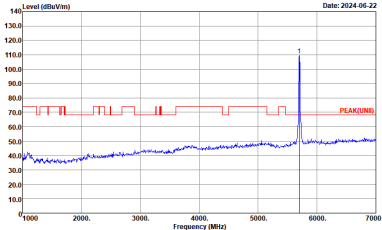
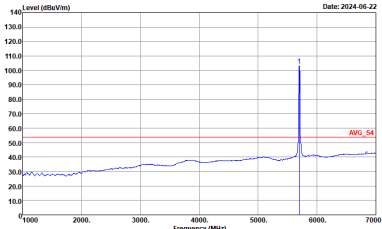


WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH58 5290MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL
	 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL

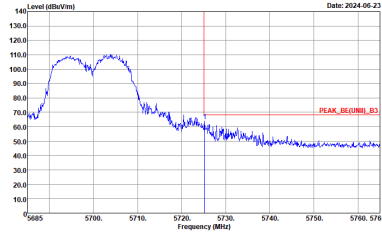
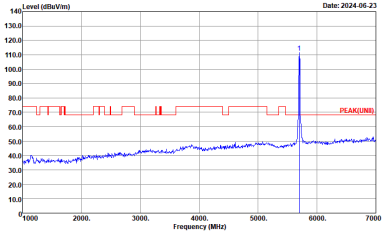
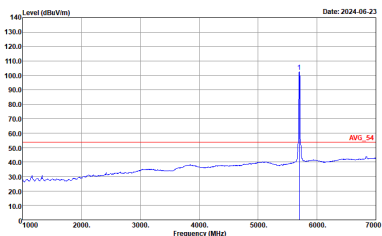


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH140 5700MHz	
1+2	Horizontal	Fundamental
Peak	 Site : 03CH20-HV Condition : PEAK_BE(UNIT)_B3 3m 91200_02360_231030 HORIZONTAL - BW: 1000000Hz - VSW: 9000000Hz - CMT: Auto	 Site : 03CH20-HV Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL - BW: 1000000Hz - VSW: 9000000Hz - CMT: Auto
Avg.	Left blank	 Site : 03CH20-HV Condition : AVG_54 3m 91200_02360_231030 HORIZONTAL - BW: 1000000Hz - VSW: 9000000Hz - CMT: Auto

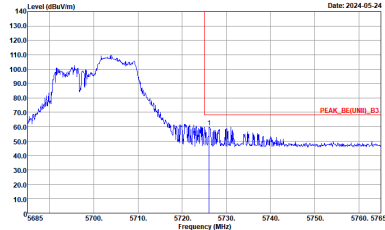
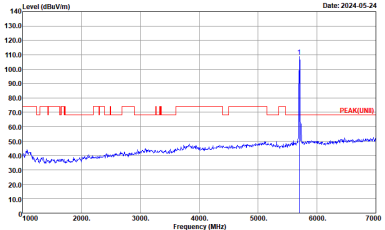
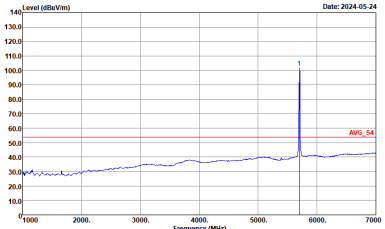


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH140 5700MHz	
1+2	Vertical	Fundamental
Peak	 Site : 03CH20-HV Condition : PEAK_BE(UNIT)_B3 3m 91200_02360_231030 VERTICAL - BW: 1000000Hz - VSW: 5000000Hz - CMT: Auto	 Site : 03CH20-HV Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL - BW: 1000000Hz - VSW: 5000000Hz - CMT: Auto
Avg.	Left blank	 Site : 03CH20-HV Condition : AVG_54 3m 91200_02360_231030 VERTICAL - BW: 1000000Hz - VSW: 5000000Hz - CMT: Auto

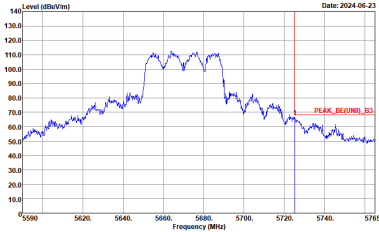


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH140 5700MHz	
1+2	Vertical	Fundamental
Peak	 Site : 03CH20-HV Condition : PEAK_BE(UNIT)_B3 3m 91200_02360_231030 VERTICAL - BW: 1000000Hz - VSW: 5000000Hz - CMT: Auto	 Site : 03CH20-HV Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL - BW: 1000000Hz - VSW: 5000000Hz - CMT: Auto
Avg.	Left blank	 Site : 03CH20-HV Condition : AVG_54 3m 91200_02360_231030 VERTICAL - BW: 1000000Hz - VSW: 5000000Hz - CMT: Auto

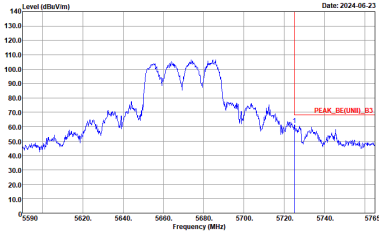


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE20 Partial 106/54 CH140 5700MHz	
1+2	Vertical	Fundamental
Peak	 Site : 03CH20-HY Condition : PEAK_BE(UNIT)_B3 3m 91200_02360_231030 VERTICAL - BW: 1000000Hz - VSWR: 9000/1000Hz - CMT: Auto	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL - BW: 1000000Hz - VSWR: 9000/1000Hz - CMT: Auto
Avg.	Left blank	 Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 VERTICAL - BW: 1000000Hz - VSWR: 10000/1000Hz - CMT: Auto



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH134 5670MHz - R	
1+2	Horizontal	Fundamental
Peak	 Site : 03CH20-HV Condition : PEAK_BE(UNIT)_B3 3m 91200_02360_231030 HORIZONTAL dBuV:1000/1000Hz+ VSW:500/1000Hz+ CMT: dsm	Left blank



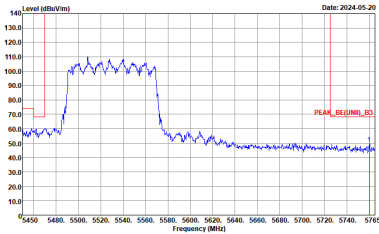
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH134 5670MHz - R	
1+2	Vertical	Fundamental
Peak	 Site : 03CH20-HV Condition : PEAK_BE(UNIT)_B3 3m 91200_02360_231030 VERTICAL -25dBm/100kHz/100kHz+ 15dBm/500kHz/100kHz+ CWFT:Auto	Left blank



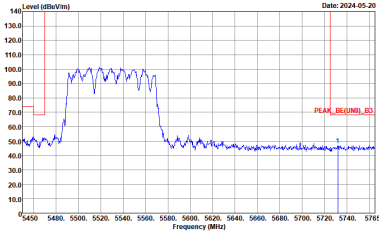
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE40 Partial 242/61 CH102 5510MHz - R	
1+2	Vertical	Fundamental
Peak	Site : 03CH20-HY Condition : PEAK_RE(UNIT)_B3 3m 91200_02360_231030 VERTICAL Data: NNNNNNNN+- UUUU-XXXXNNNNH+- <SM/T> Auto.	Left blank

[illegible]



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH106 5530MHz - R	
1+2	Horizontal	Fundamental
Peak	 Site : 03CH20-HY Condition : PEAK_B3(UNIT_02) 3m 91200_02360_231030 HORIZONTAL : 2024-11-01 10:04:44 USW-51001/01/01/4+ 5.0M 2.0m	Left blank



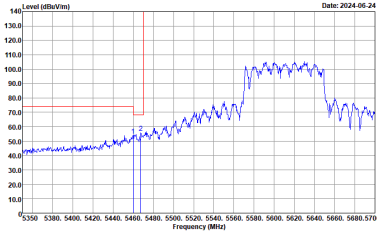
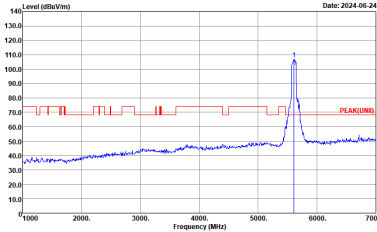
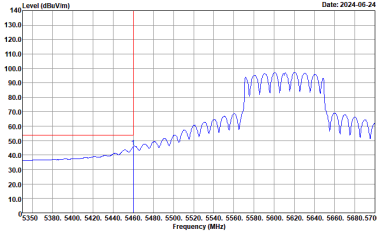
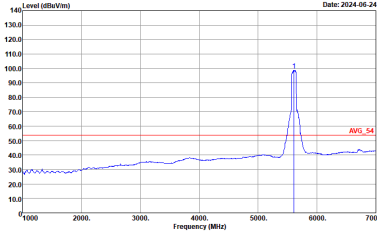
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH106 5530MHz - R	
1+2	Vertical	Fundamental
Peak	 Site : 03CH20-HY Condition : PEAK_08(UNIT)_B3 3m 91200_02360_231030 VERTICAL 200Hz 1000000Hz+ USW-5000/000000+ 0.001dBm	Left blank



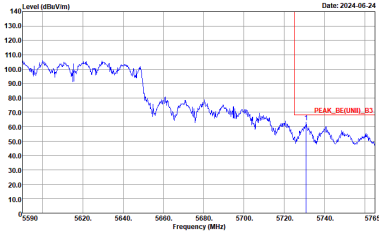
TEL: 886-3-327-0868
FAX: 886-3-327-0855

Page Number : D181 of D249



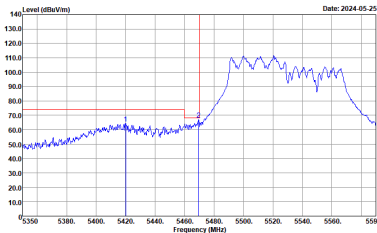
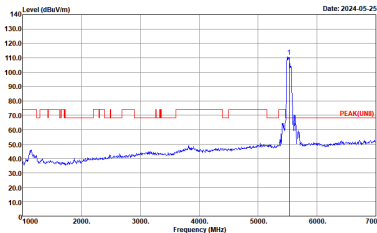
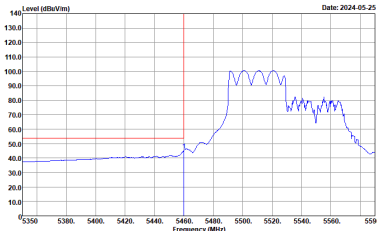
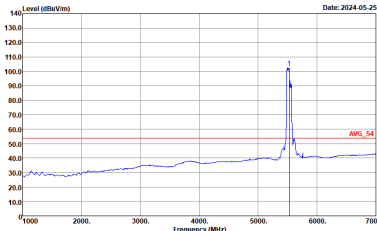
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH122 5610MHz - L	
1+2	Vertical	Fundamental
Peak	 Site : 03CH20-HV Condition : PEAK_BE(UNIT)_B3 3m 91200_02360_231030 VERTICAL DRAW:1/1000/1000/4+ VSW:9/100/1000/4+ CMT:Auto	 Site : 03CH20-HV Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL DRAW:1/1000/1000/4+ VSW:9/100/1000/4+ CMT:Auto
Avg.	 Site : 03CH20-HV Condition : AVG_BE(UNIT)_B3 3m 91200_02360_231030 VERTICAL DRAW:1/1000/1000/4+ VSW:9/100/1000/4+ CMT:Auto	 Site : 03CH20-HV Condition : AVG_54 3m 91200_02360_231030 VERTICAL DRAW:1/1000/1000/4+ VSW:9/100/1000/4+ CMT:Auto



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH122 5610MHz - R	
1+2	Vertical	Fundamental
Peak	 Site : 03CH20-HV Condition : PEAK_BE(UNIT)_B3 3m 91200_02360_231030 VERTICAL - 20dB/1000000Hz+ 10dB/5000000Hz+ 5dB/10000000Hz+ 5dB/20000000Hz+ 5dB/40000000Hz	Left blank

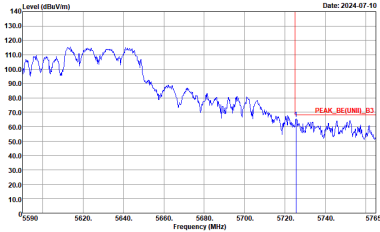


Band 3 5470~5725MHz
WIFI 802.11ax HE80 Partial 484 (Band Edge @ 3m)

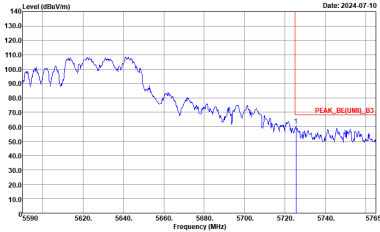
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Partial 484/65 CH106 5530MHz - L	
1+2	Horizontal	Fundamental
Peak	 Site : 03CH20-HY Condition : PEAK_BE(UNIT)_B3 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VSW:NNNNNNNN+SWT:Auto	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VSW:NNNNNNNN+SWT:Auto
Avg.	 Site : 03CH20-HY Condition : AVG_BE(UNIT)_B3 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VSW:NNNNNNNN+SWT:Auto	 Site : 03CH20-HY Condition : AVG_54 3m 91200_02360_231030 HORIZONTAL DRAW:NNNNNNNNNN+VSW:NNNNNNNN+SWT:Auto



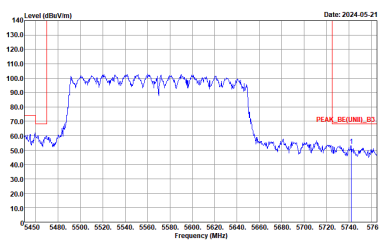


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Partial 484/66 CH122 5610MHz - R	
1+2	Horizontal	Fundamental
Peak	 Site : 03CH20-HV Condition : PEAK_BE(UNIT)_B3 3m 9120D_02360_231030 HORIZONTAL - 2024-07-10 10:00:00 - 5610 MHz - 5725 MHz - 5610 MHz - 5725 MHz	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE80 Partial 484/66 CH122 5610MHz - R	
1+2	Vertical	Fundamental
Peak	 Site : 03CH20-HV Condition : PEAK_BE(UNIT)_B3 3m 9120D_02360_231030 VERTICAL - 2024-07-10 10:00:00 - 5765 MHz 5000 Hz Span - 50 dBm	Left blank

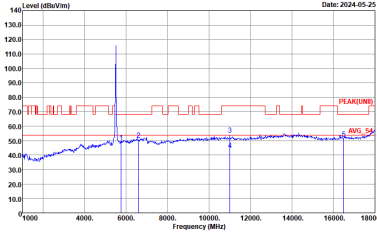
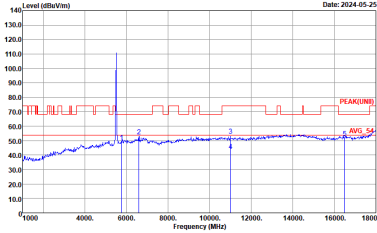


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ax HE160 Full CH114 5570MHz - R	
1+2	Horizontal	Fundamental
Peak	 Site : 03CH20-HY Condition : PEAK_B3(UNIT)_B3 3m 91200_02360_231030 HORIZONTAL : 20MHz 1000000Hz+ USW-5000000Hz+ 50MT 2um	Left blank

[illegible]



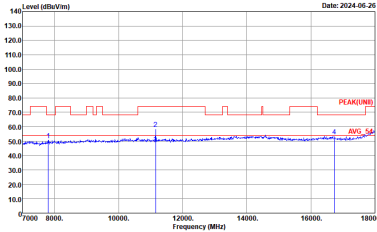
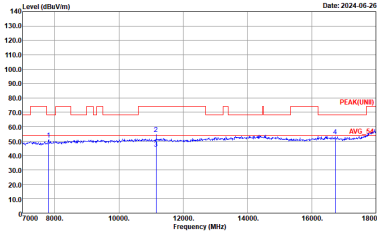
Band 3 - 5470~5725MHz
WIFI 802.11a (Harmonic @ 3m)

WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH100 5500MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-HY Condition : PEAK(UM) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : PEAK(UM) 3m 91200_02360_231030 VERTICAL



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH100 5500MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 14470 to 14500 MHz. The red line represents the limit at 60 dBuV/m. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 14.47G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 14470 to 14500 MHz. The red line represents the limit at 60 dBuV/m. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 17700 to 18000 MHz. The red line represents the limit at 60 dBuV/m. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for 17.7G. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 17700 to 18000 MHz. The red line represents the limit at 60 dBuV/m. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL

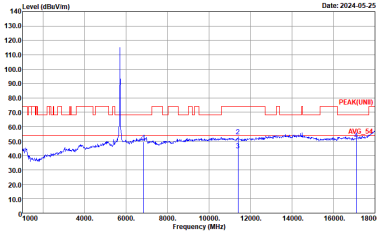
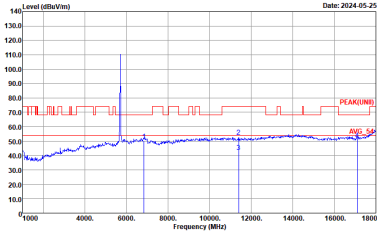


WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH116 5580MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-HY Condition : PEAK(UNI) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : PEAK(UNI) 3m 91200_02360_231030 VERTICAL



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH116 5580MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 55 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-06-25. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 55 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-06-25. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 55 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-06-25. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 55 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-06-25. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL



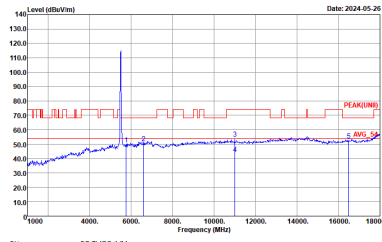
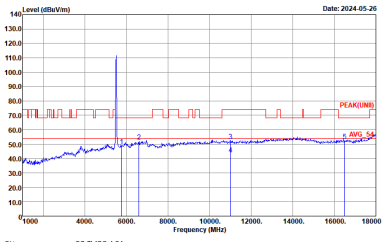
WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH140 5700MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH140 5700MHz	
1+2	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 5470 to 5725 MHz. The red line represents the limit at 60 dBuV/m. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 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 5470 to 5725 MHz. The red line represents the limit at 60 dBuV/m. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 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 5470 to 5725 MHz. The red line represents the limit at 60 dBuV/m. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 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 5470 to 5725 MHz. The red line represents the limit at 60 dBuV/m. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL



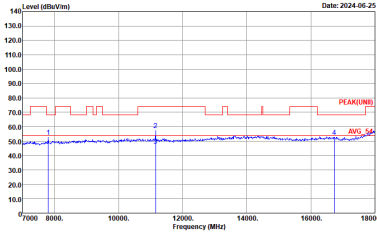
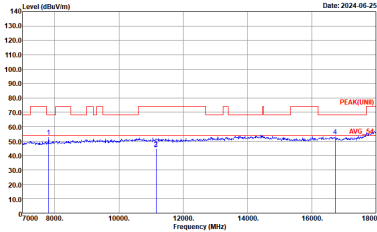
Band 3 5470~5725MHz
WIFI 802.11ax HE20 Full (Harmonic @ 3m)

WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH100 5500MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH100 5500MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The date is 2024-05-26. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The date is 2024-05-26. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The date is 2024-05-26. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The date is 2024-05-26. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL

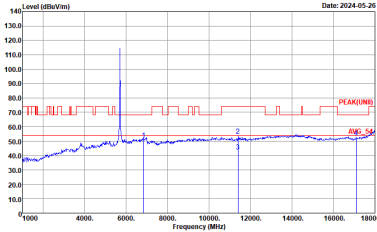
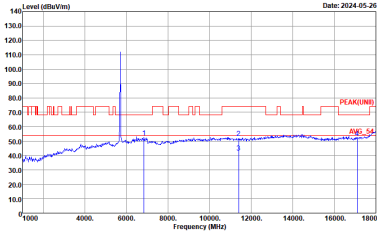


WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH116 5580MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-HY Condition : PEAK(UNB) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : PEAK(UNB) 3m 91200_02360_231030 VERTICAL



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH116 5580MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-06-25. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-06-25. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-06-25. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-06-25. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH140 5700MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL



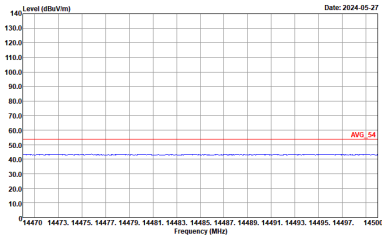
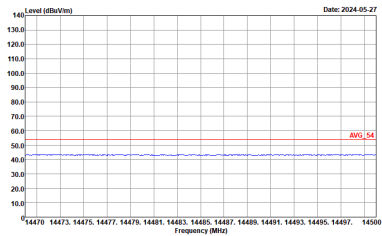
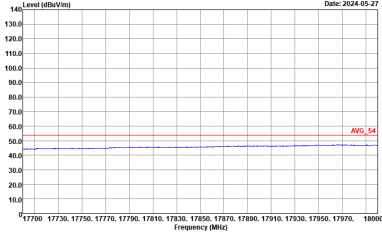
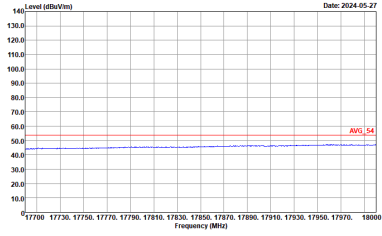
WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH140 5700MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The date is 2024-05-26. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 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 labeled 'AVG_54' is at approximately 55 dBuV/m. The date is 2024-05-26. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 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 labeled 'AVG_54' is at approximately 55 dBuV/m. The date is 2024-05-26. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 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 labeled 'AVG_54' is at approximately 55 dBuV/m. The date is 2024-05-26. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 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+2	Horizontal	Vertical
Peak Avg.	140 Level (dBuV/m) Date: 2024-05-27 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	140 Level (dBuV/m) Date: 2024-05-27 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH102 5510MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL
	 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL

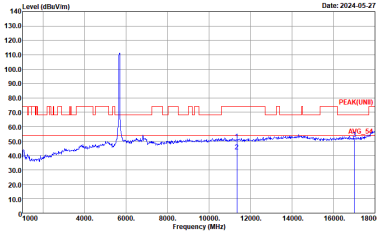
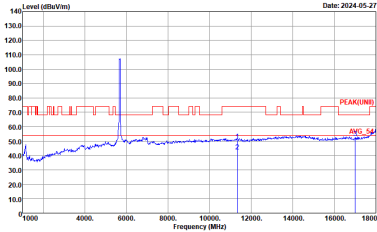


WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH110 5550MHz	
1+2	Horizontal	Vertical
Peak Avg.	Level (dBuV/m) Date: 2024-05-27 Site : 03CH20-HV Condition : PEAK(UNB) 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) Date: 2024-05-27 Site : 03CH20-HV Condition : PEAK(UNB) 3m 91200_02360_231030 VERTICAL

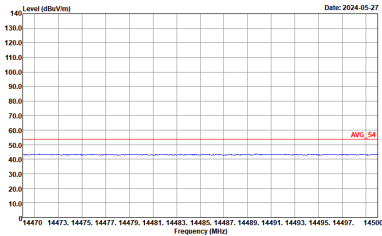
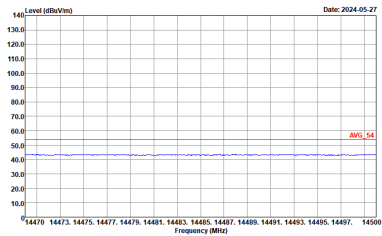
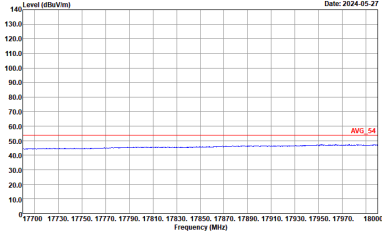
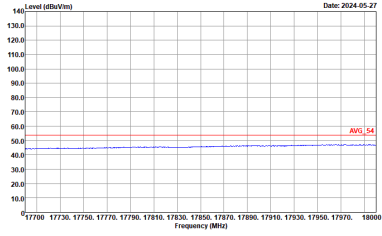


WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH110 5550MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL



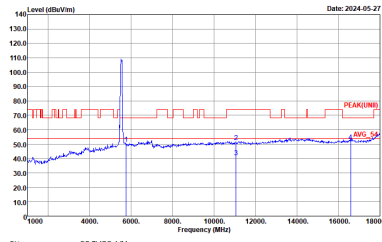
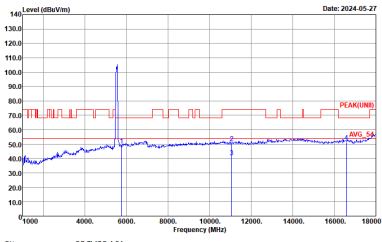
WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH134 5670MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH134 5670MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL
	 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL



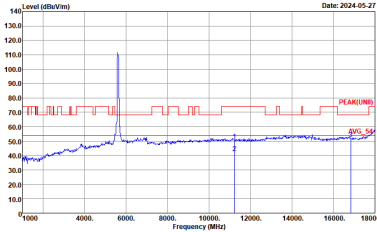
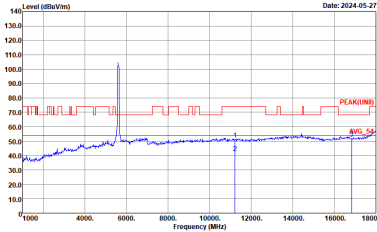
Band 3 5470~5725MHz
WIFI 802.11ax HE80 Full (Harmonic @ 3m)

WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH106 5530MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH106 5530MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL



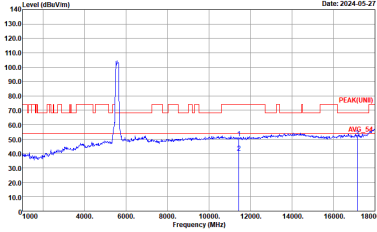
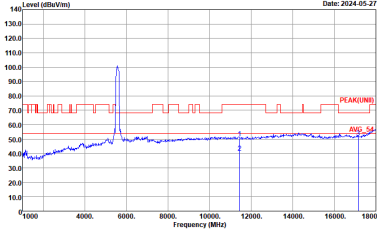
WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH122 5610MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-HY Condition : PEAK(UNII) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-HY Condition : PEAK(UNII) 3m 91200_02360_231030 VERTICAL



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH122 5610MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 14470 to 14500 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 45 dBuV/m across the frequency range 17700 to 18000 MHz. A red line labeled 'AVG_54' is at approximately 55 dBuV/m. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL



Band 3 5470~5725MHz
WIFI 802.11ax HE160 Full (Harmonic @ 3m)

WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE160 Full CH114 5570MHz	
1+2	Horizontal	Vertical
Peak Avg.	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 HORIZONTAL	 Site : 03CH20-4V Condition : PEAK(UNIT) 3m 91200_02360_231030 VERTICAL

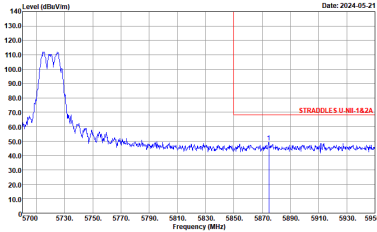


WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ax HE160 Full CH114 5570MHz	
1+2	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 14470 to 14500 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a flat line at approximately 50 dBuV/m across the frequency range 17700 to 18000 MHz. The date is 2024-05-27. Site : 03CH20-HY Condition : AV6_54 3m 91200_02360_231030 VERTICAL



TEL: 886-3-327-0868
FAX: 886-3-327-0855

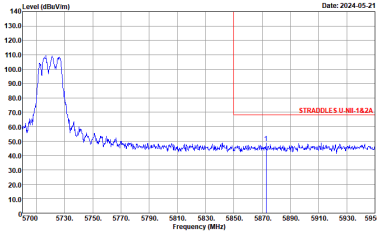


WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11a CH144 5720MHz – R	
1+2	Horizontal	Fundamental
Peak	 Site : 03CH20-HV Condition : STRADDOLES U-NI-1A2A 3m 9120D_02360_231030 HORIZONTAL dBm:1000.000000+ VSWR:9.000000000+ C&T:4.000000	Left blank



WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11a CH144 5720MHz - L	
1+2	Vertical	Fundamental
Peak	Site : 03CH20-HY Condition : STRADDLES U-NII-1A2A 3m 9120D_02360_231030 VERTICAL - BW=1000000Hz+ VBW=3000000Hz+ SMT=Auto	Site : 03CH20-HY Condition : PEAK(U-NII) 3m 9120D_02360_231030 VERTICAL - BW=1000000Hz+ VBW=3000000Hz+ SMT=Auto
Avg.	Site : 03CH20-HY Condition : U-NII-1A2A AVERAGE 3m 9120D_02360_231030 VERTICAL - BW=1000000Hz+ VBW=3000000Hz+ SMT=Auto	Site : 03CH20-HY Condition : AVG_54 3m 9120D_02360_231030 VERTICAL - BW=1000000Hz+ VBW=3000000Hz+ SMT=Auto

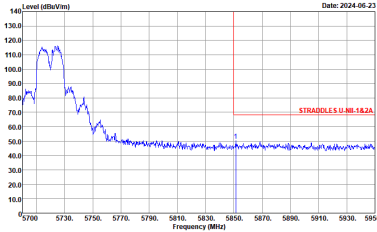


WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11a CH144 5720MHz - R	
1+2	Vertical	Fundamental
Peak	 Site : 03CH20-HV Condition : STRADDOLES U-NII-1A2A 3m 9120D_02360_231030 VERTICAL GSM 1000/1000Hz+ VSWR 9000/1000Hz+ C&T-40m	Left blank

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+2	Horizontal	Fundamental
Peak	Site : 03CH20-HY Condition : STRADDLES U-NET-1A2A 3m 9120D_02360_231030 HORIZONTAL - DPM-1000000000+ VRW-300000000+ CMT-4m	Site : 03CH20-HY Condition : PEAK(FUND) 3m 9120D_02360_231030 HORIZONTAL - DPM-1000000000+ VRW-300000000+ CMT-4m
Avg.	Site : 03CH20-HY Condition : U-NET-1A2A AVERAGE 3m 9120D_02360_231030 HORIZONTAL - DPM-1000000000+ VRW-300000000+ CMT-4m	Site : 03CH20-HY Condition : AVG_54 3m 9120D_02360_231030 HORIZONTAL - DPM-1000000000+ VRW-300000000+ CMT-4m



WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11ax HE20 Full CH144 5720MHz - R	
1+2	Horizontal	Fundamental
Peak	 Site : 03CH20-HV Condition : STRADLES U-NI-1A2A 3m 9120D_02360_231030 HORIZONTAL dBm:1000.000000+ VSWR:9.000.000000+ C/MT:4.0000	Left blank



WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11ax HE20 Full CH144 5720MHz - L	
1+2	Vertical	Fundamental
Peak	Site : 03CH20-HY Condition : STRADDLES U-NII-1A2A 3m 9120D_02360_231030 VERTICAL - BW=1000000Hz+ VBW=3000000Hz+ SMT=Auto	Site : 03CH20-HY Condition : PEAK(U-NII) 3m 9120D_02360_231030 VERTICAL - BW=1000000Hz+ VBW=3000000Hz+ SMT=Auto
Avg.	Site : 03CH20-HY Condition : U-NII-1A2A AVERAGE 3m 9120D_02360_231030 VERTICAL - BW=1000000Hz+ VBW=3000000Hz+ SMT=Auto	Site : 03CH20-HY Condition : AVG_54 3m 9120D_02360_231030 VERTICAL - BW=1000000Hz+ VBW=3000000Hz+ SMT=Auto



WIFI	Band 3 Straddle Channel Band Edge @ 3m	
ANT	802.11ax HE20 Full CH144 5720MHz - R	
1+2	Vertical	Fundamental
Peak	Site : 03CH20-HV Condition : STRADDOLES U-NI-1A2A 3m 9120D_02360_231030 VERTICAL GSM 1000/1000kHz+ VSWR 9000/1000kHz+ C&T-4m	Left blank