

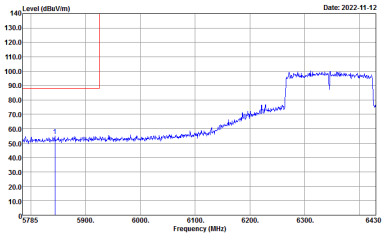
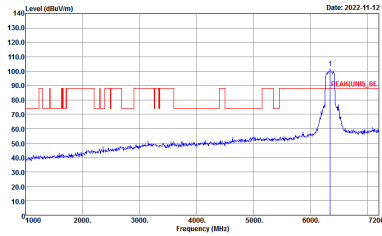
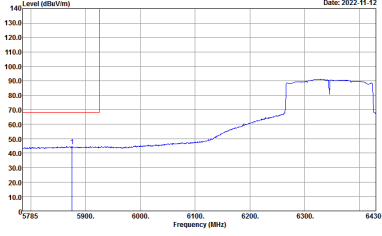
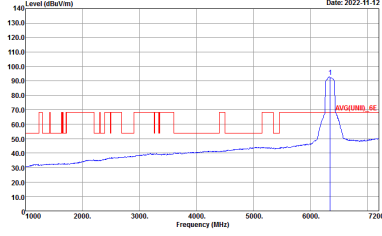


WIFI	Band 5 5925~6425MHz Band Edge @ 3m	
ANT	802.11ax HE160 Full CH47 6185MHz	
4+8	Horizontal	Fundamental
Peak	Level (dBuV/m) Frequency (MHz) Site : 03CH16-HY Condition : PEAK_BE(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto	Level (dBuV/m) Frequency (MHz) Site : 03CH16-HY Condition : PEAK(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto
Avg.	Level (dBuV/m) Frequency (MHz) Site : 03CH16-HY Condition : AVG_BE(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto	Level (dBuV/m) Frequency (MHz) Site : 03CH16-HY Condition : AVG(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto

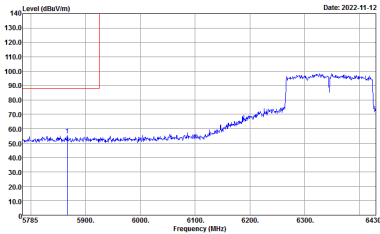
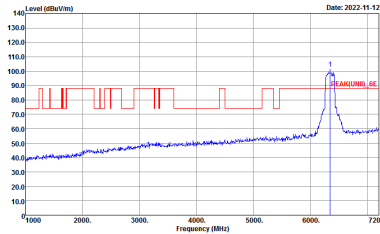
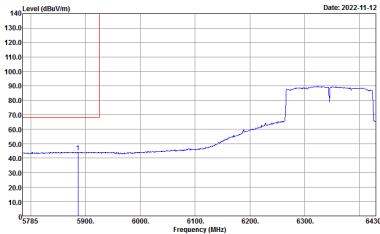
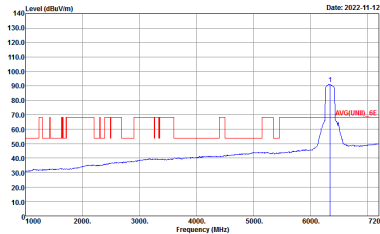


WIFI	Band 5 5925~6425MHz Band Edge @ 3m	
ANT	802.11ax HE160 Full CH47 6185MHz	
4+8	Vertical	Fundamental
Peak	Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto	Site : 03CH16-HY Condition : PEAK(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto
Avg.	Site : 03CH16-HY Condition : AVG_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000kHz VBW:3.000kHz SWT:Auto	Site : 03CH16-HY Condition : AVG(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000kHz VBW:3.000kHz SWT:Auto



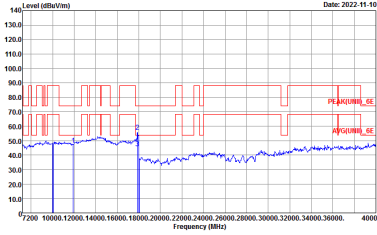
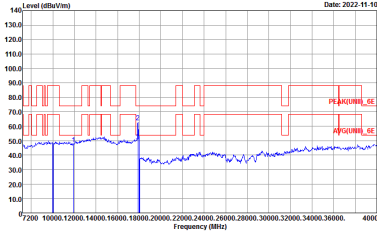
WIFI	Band 5 5925~6425MHz Band Edge @ 3m	
ANT	802.11ax HE160 Full CH79 6345MHz	
4+8	Horizontal	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	 Site : 03CH16-HY Condition : AVG_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:1000KHz SWT:Auto	 Site : 03CH16-HY Condition : AVG(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:1000KHz SWT:Auto
Avg.		



WIFI	Band 5 5925~6425MHz Band Edge @ 3m	
ANT	802.11ax HE160 Full CH79 6345MHz	
4+8	Vertical	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	 Site : 03CH16-HY Condition : AV6_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:1000KHz SWT:Auto	 Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:1000KHz SWT:Auto



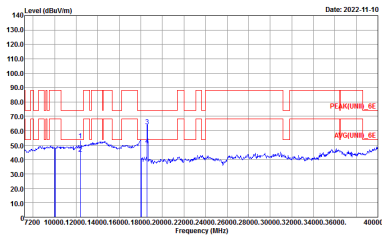
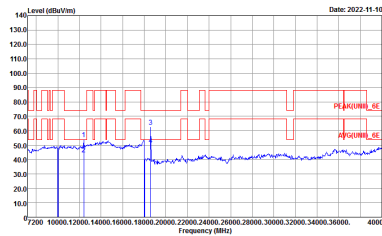
Band 5 - 5925~6425MHz
WIFI 802.11a (Harmonic @ 3m)

WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11a CH01 5955MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL



WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11a CH01 5955MHz	
4+8	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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(UNIT)_6E 3m 91200_1522_220310 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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(UNIT)_6E 3m 91200_1522_220310 VERTICAL

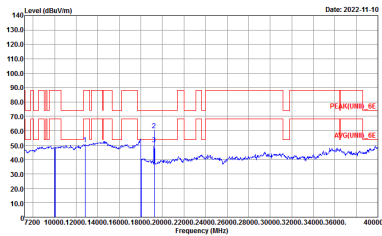
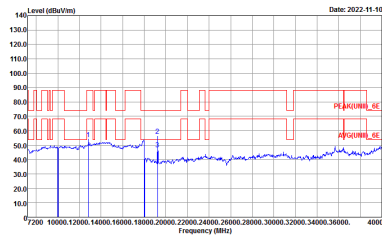


WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11a CH49 6195MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11a CH49 6195MHz	
4+8	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the measured signal and a red line representing the average (AVG) signal. The signal level is approximately 40 dBuV/m across the frequency range from 14470 to 14500 MHz. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the measured signal and a red line representing the average (AVG) signal. The signal level is approximately 40 dBuV/m across the frequency range from 14470 to 14500 MHz. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the measured signal and a red line representing the average (AVG) signal. The signal level is approximately 40 dBuV/m across the frequency range from 17700 to 18000 MHz. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the measured signal and a red line representing the average (AVG) signal. The signal level is approximately 40 dBuV/m across the frequency range from 17700 to 18000 MHz. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL
17.7G ~18G Avg.		



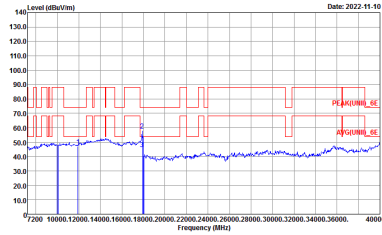
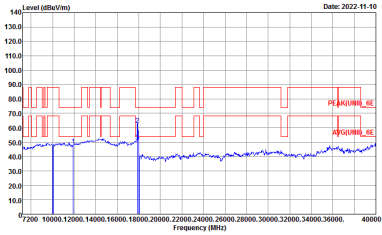
WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11a CH93 6415MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :

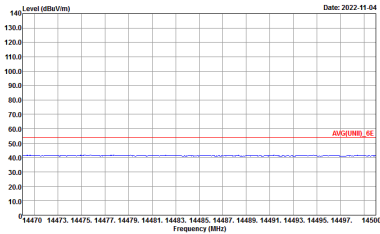
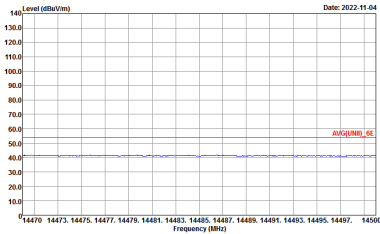
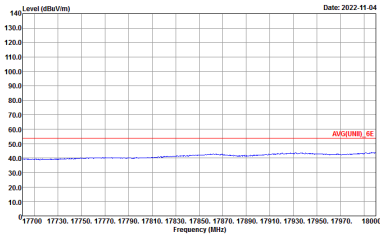
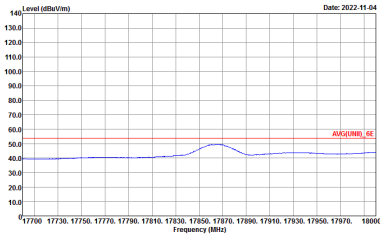


WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11a CH93 6415MHz	
4+8	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the measured signal and a red line representing the limit. The measured signal is consistently below the limit across the frequency range from 14470 to 14500 MHz. Site : 03CHI6-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the measured signal and a red line representing the limit. The measured signal is consistently below the limit across the frequency range from 14470 to 14500 MHz. Site : 03CHI6-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the measured signal and a red line representing the limit. The measured signal is consistently below the limit across the frequency range from 17700 to 18000 MHz. Site : 03CHI6-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the measured signal and a red line representing the limit. The measured signal is consistently below the limit across the frequency range from 17700 to 18000 MHz. Site : 03CHI6-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL

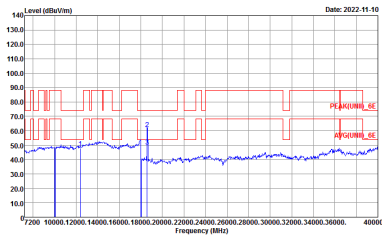
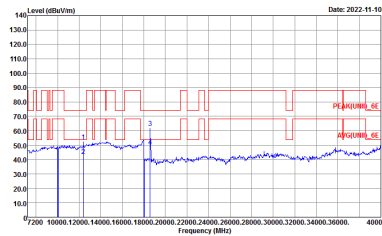


Band 5 5925~6425MHz
WIFI 802.11ax HE20 Full (Harmonic @ 3m)

WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH01 5955MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :

WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH01 5955MHz	
4+8	Horizontal	Vertical
14.47G ~14.5G Avg.	 Site : 03CHI6-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	 Site : 03CHI6-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL
	 Site : 03CHI6-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	 Site : 03CHI6-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL
17.7G ~18G Avg.		

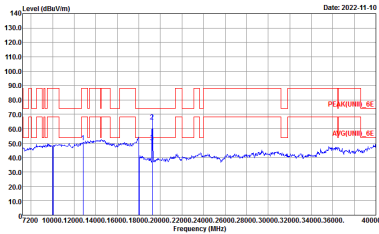
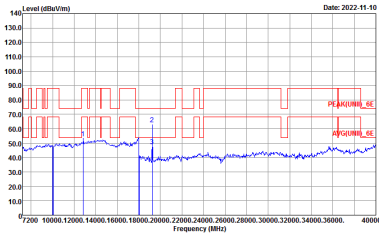


WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH49 6195MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK[UNIT]_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK[UNIT]_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH49 6195MHz	
4+8	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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CHI6-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CHI6-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CHI6-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CHI6-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 VERTICAL

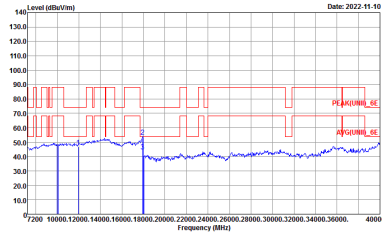
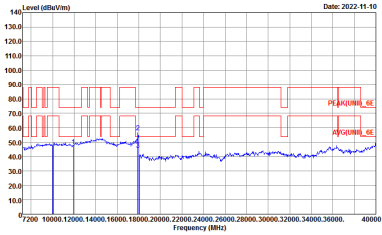


WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH93 6415MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH93 6415MHz	
4+8	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the measured signal and a red line representing the average (AVG) signal. The signal level is relatively flat around 40 dBuV/m across the frequency range from 14470 to 14500 MHz. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the measured signal and a red line representing the average (AVG) signal. The signal level is relatively flat around 40 dBuV/m across the frequency range from 14470 to 14500 MHz. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the measured signal and a red line representing the average (AVG) signal. The signal level is relatively flat around 40 dBuV/m across the frequency range from 17700 to 18000 MHz. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the measured signal and a red line representing the average (AVG) signal. The signal level is relatively flat around 40 dBuV/m across the frequency range from 17700 to 18000 MHz. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL

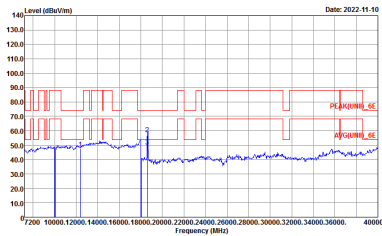
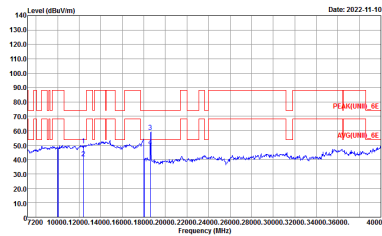
Band 5 5925~6425MHz
WIFI 802.11ax HE40 Full (Harmonic @ 3m)

WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH03 5965MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH03 5965MHz	
4+8	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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(UNIT)_6E 3m 91200_1522_220310 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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(UNIT)_6E 3m 91200_1522_220310 VERTICAL

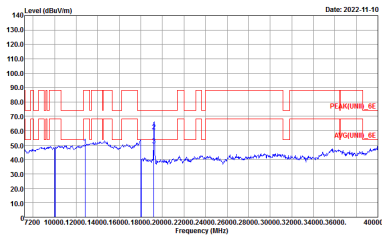
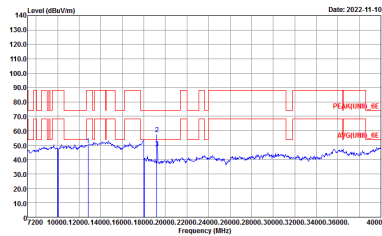


WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH51 6205MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH51 6205MHz	
4+8	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the measured signal and a red line representing the limit. The signal is below the limit across the frequency range 14470 to 14500 MHz. Site : 03CHI6-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the measured signal and a red line representing the limit. The signal is below the limit across the frequency range 14470 to 14500 MHz. Site : 03CHI6-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the measured signal and a red line representing the limit. The signal is below the limit across the frequency range 17700 to 18000 MHz. Site : 03CHI6-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the measured signal and a red line representing the limit. The signal is below the limit across the frequency range 17700 to 18000 MHz. Site : 03CHI6-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL

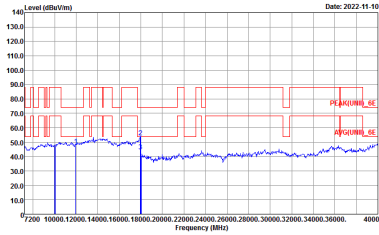
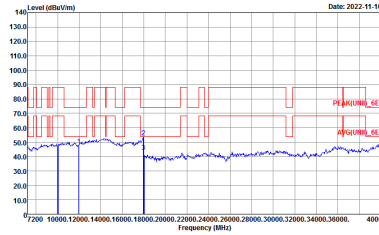


WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH91 6405MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH91 6405MHz	
4+8	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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CHI6-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CHI6-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CHI6-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CHI6-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 VERTICAL

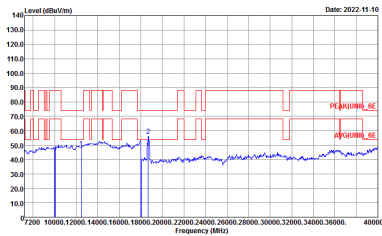
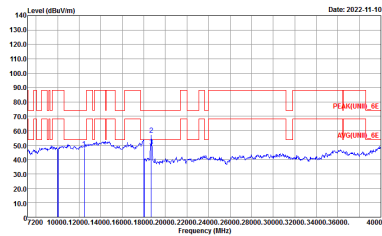
Band 5 5925~6425MHz
WIFI 802.11ax HE80 Full (Harmonic @ 3m)

WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH07 5985MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH07 5985MHz	
4+8	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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(UNIT)_6E 3m 91200_1522_220310 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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(UNIT)_6E 3m 91200_1522_220310 VERTICAL

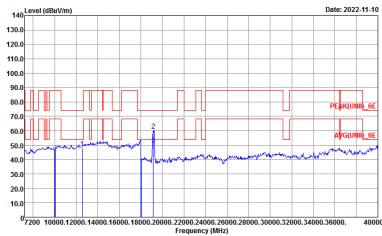
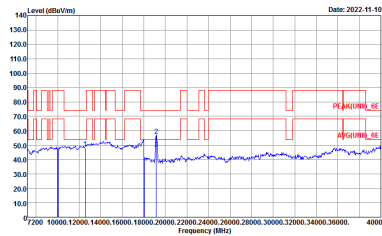


WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH55 6225MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH55 6225MHz	
4+8	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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CHI6-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CHI6-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CHI6-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CHI6-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 VERTICAL
17.7G ~18G Avg.		

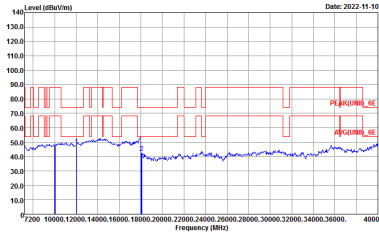
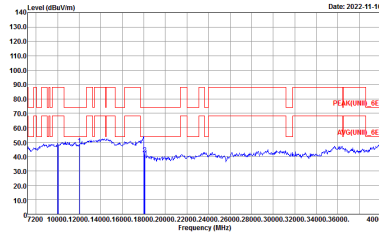


WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH87 6385MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



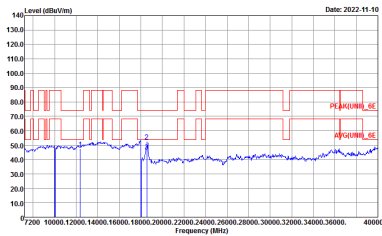
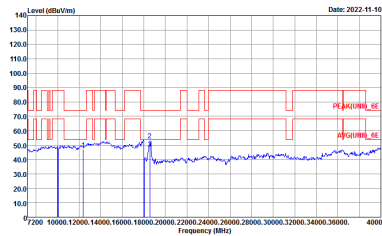
WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH87 6385MHz	
4+8	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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 : 03CHI6-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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 : 03CHI6-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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 : 03CHI6-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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 : 03CHI6-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL

Band 5 5925~6425MHz
WIFI 802.11ax HE160 Full (Harmonic @ 3m)

WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE160 Full CH15 6025MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



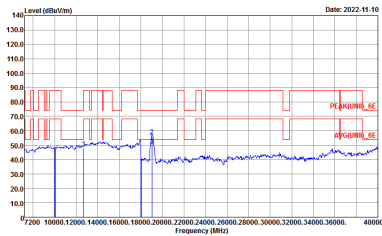
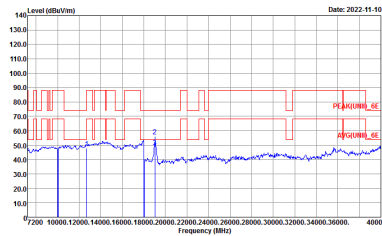
WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE160 Full CH15 6025MHz	
4+8	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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(UNIT)_6E 3m 91200_1522_220310 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the noise floor 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(UNIT)_6E 3m 91200_1522_220310 VERTICAL

WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE160 Full CH47 6185MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE160 Full CH47 6185MHz	
4+8	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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 VERTICAL



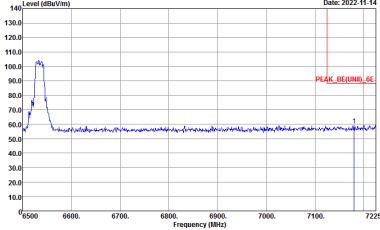
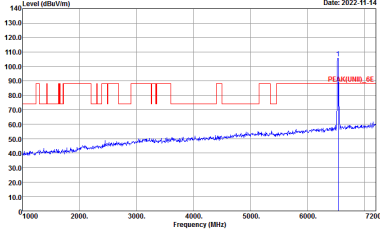
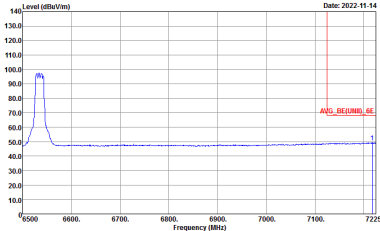
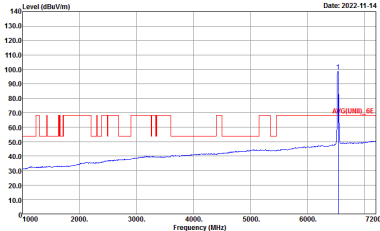
WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE160 Full CH79 6345MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



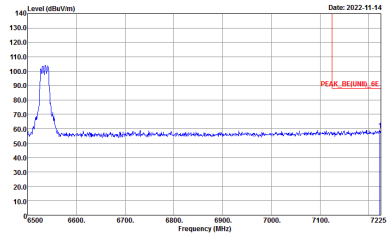
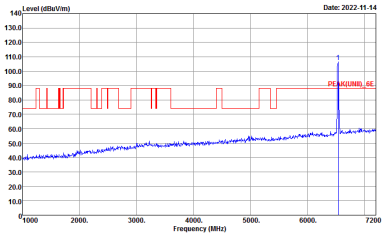
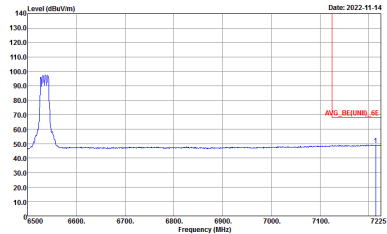
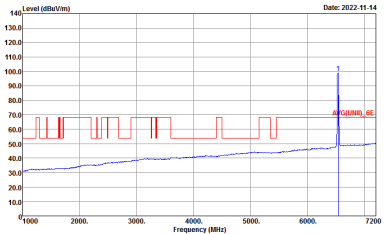
WIFI	Band 5 5925~6425MHz Harmonic @ 3m	
ANT	802.11ax HE160 Full CH79 6345MHz	
4+8	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a flat line at approximately 40 dBuV/m across the frequency range 14470 to 14500 MHz. A red line indicates the AVG(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 VERTICAL



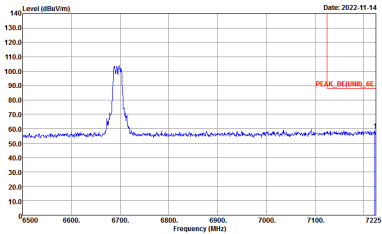
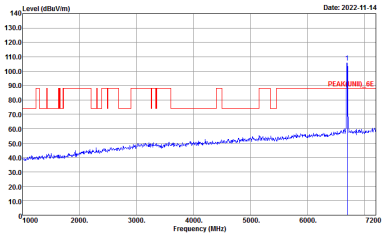
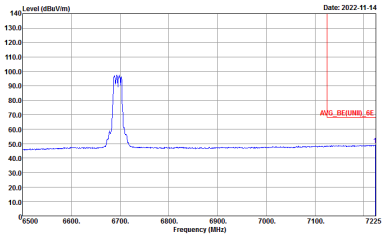
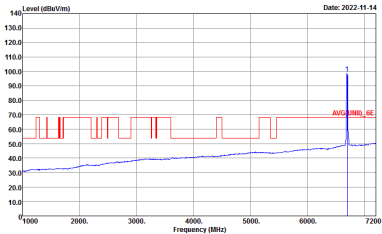
Band 7 - 6525~6875MHz
WIFI 802.11a (Band Edge @ 3m)

WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11a CH117 6535MHz	
4+8	Horizontal	Fundamental
Peak	 Level (dBuV/m) vs Frequency (MHz) plot for Horizontal polarization. The plot shows a sharp peak at approximately 6535 MHz, reaching a level of about 130 dBuV/m. The x-axis ranges from 6500 to 7225 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. A red vertical line marks the peak at 6535 MHz, labeled 'PEAK_BE(UNIT)_6E'. The date is 2022-11-14. Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Level (dBuV/m) vs Frequency (MHz) plot for Fundamental polarization. The plot shows a sharp peak at approximately 6535 MHz, reaching a level of about 130 dBuV/m. The x-axis ranges from 6000 to 7200 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. A red vertical line marks the peak at 6535 MHz, labeled 'PEAK_FUND(UNIT)_6E'. The date is 2022-11-14. Site : 03CH16-HY Condition : PEAK_FUND(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
Avg.	 Level (dBuV/m) vs Frequency (MHz) plot for Horizontal polarization. The plot shows a sharp peak at approximately 6535 MHz, reaching a level of about 130 dBuV/m. The x-axis ranges from 6500 to 7225 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. A red vertical line marks the peak at 6535 MHz, labeled 'AVG_BE(UNIT)_6E'. The date is 2022-11-14. Site : 03CH16-HY Condition : AVG_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:1000KHz SWT:Auto	 Level (dBuV/m) vs Frequency (MHz) plot for Fundamental polarization. The plot shows a sharp peak at approximately 6535 MHz, reaching a level of about 130 dBuV/m. The x-axis ranges from 6000 to 7200 MHz, and the y-axis ranges from 10.0 to 140.0 dBuV/m. A red vertical line marks the peak at 6535 MHz, labeled 'AVG_FUND(UNIT)_6E'. The date is 2022-11-14. Site : 03CH16-HY Condition : AVG_FUND(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:1000KHz SWT:Auto

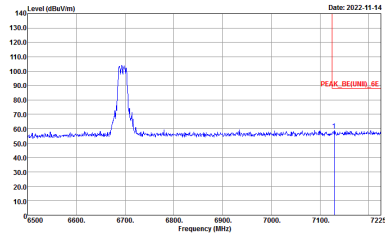
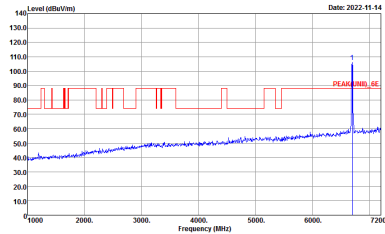
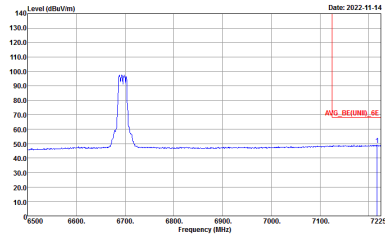
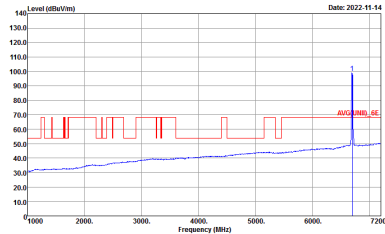


WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11a CH117 6535MHz	
4+8	Vertical	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	 Site : 03CH16-HY Condition : AVG_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:1000KHz SWT:Auto	 Site : 03CH16-HY Condition : AVG(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:1000KHz SWT:Auto
Avg.		

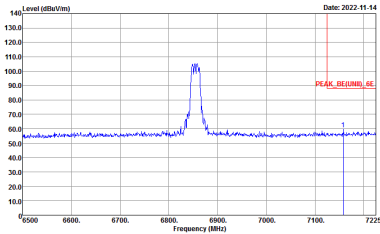
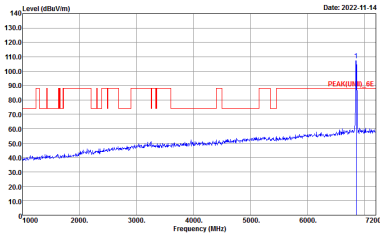
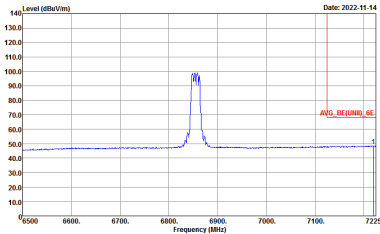
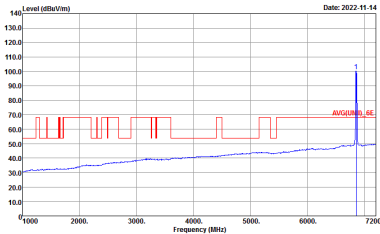


WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11a CH149 6695MHz	
4+8	Horizontal	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	 Site : 03CH16-HY Condition : AVG_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:1000KHz SWT:Auto	 Site : 03CH16-HY Condition : AVG(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:1000KHz SWT:Auto



WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11a CH149 6695MHz	
4+8	Vertical	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	 Site : 03CH16-HY Condition : AVG_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:1000KHz SWT:Auto	 Site : 03CH16-HY Condition : AVG(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:1000KHz SWT:Auto
Avg.		

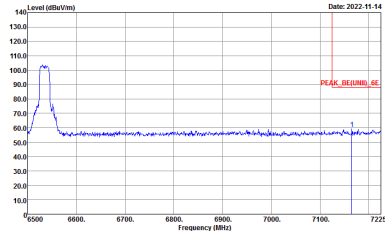
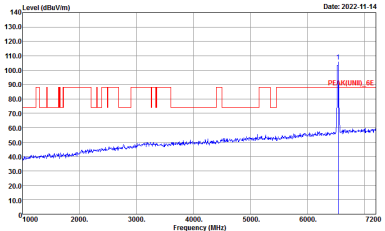
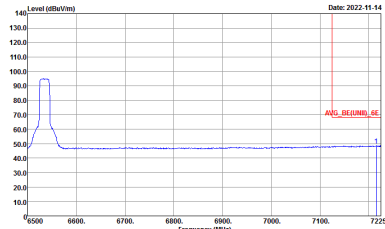
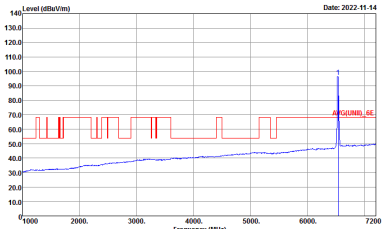


WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11a CH181 6855MHz	
4+8	Horizontal	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	 Site : 03CH16-HY Condition : AVG_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:1000KHz SWT:Auto	 Site : 03CH16-HY Condition : AVG(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:1000KHz SWT:Auto

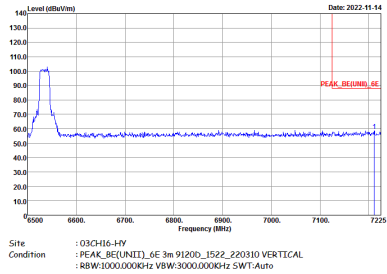
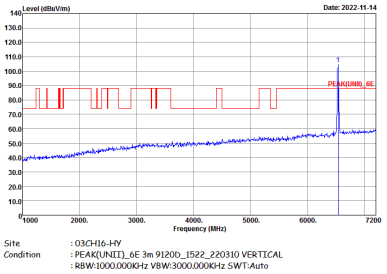
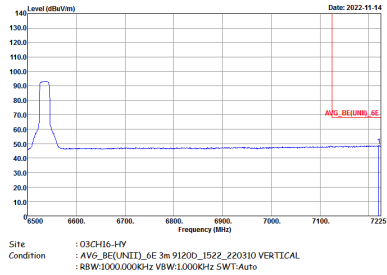
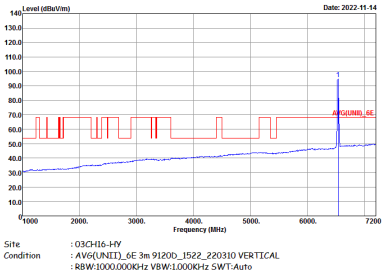


WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11a CH181 6855MHz	
4+8	Vertical	Fundamental
Peak	Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	Site : 03CH16-HY Condition : PEAK(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	Site : 03CH16-HY Condition : AVG_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:1000KHz SWT:Auto	Site : 03CH16-HY Condition : AVG(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:1000KHz SWT:Auto

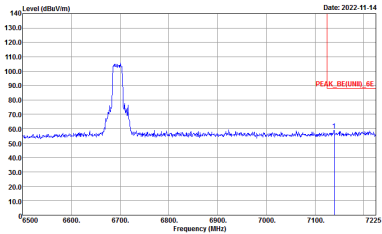
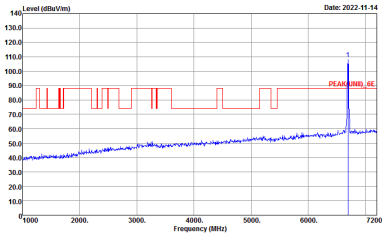
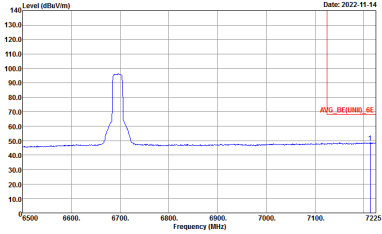
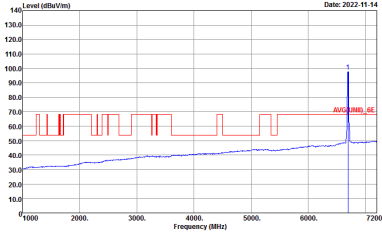
Band 7 6525~6875MHz
WIFI 802.11ax HE20 Full (Band Edge @ 3m)

WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH117 6535MHz	
4+8	Horizontal	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	 Site : 03CH16-HY Condition : AVG_BE(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:1000KHz SWT:Auto	 Site : 03CH16-HY Condition : AVG(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:1000KHz SWT:Auto
Avg.		

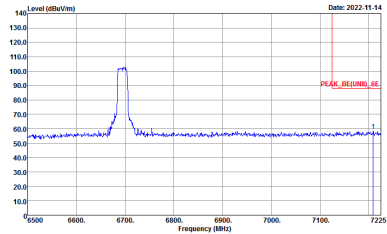
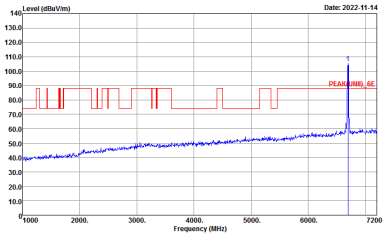
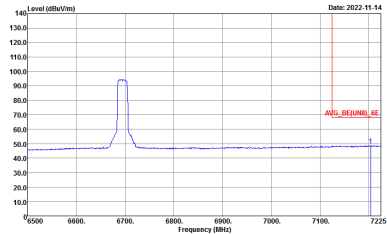
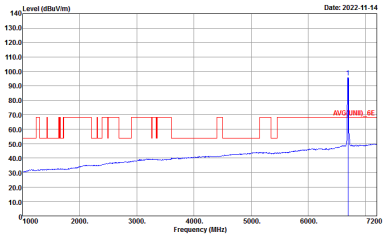


WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH117 6535MHz	
4+8	Vertical	Fundamental
Peak		
		
Avg.		



WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH149 6695MHz	
4+8	Horizontal	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	 Site : 03CH16-HY Condition : AV6_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:1000KHz SWT:Auto	 Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:1000KHz SWT:Auto
Avg.		

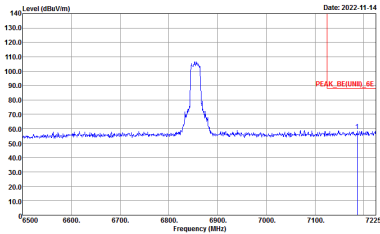
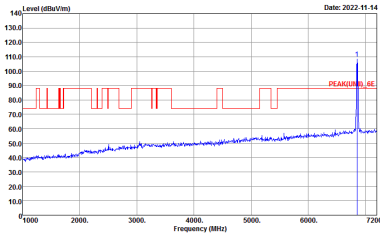
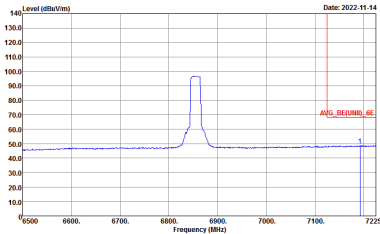
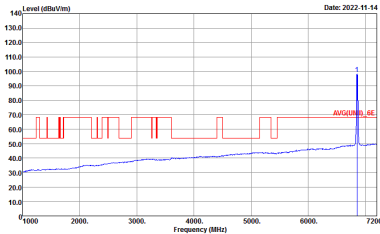


WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH149 6695MHz	
4+8	Vertical	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	 Site : 03CH16-HY Condition : AVG_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:1000KHz SWT:Auto	 Site : 03CH16-HY Condition : AVG(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:1000KHz SWT:Auto



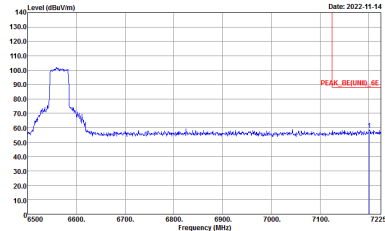
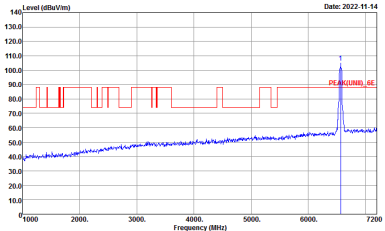
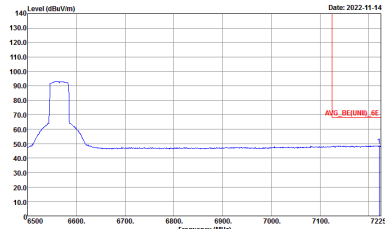
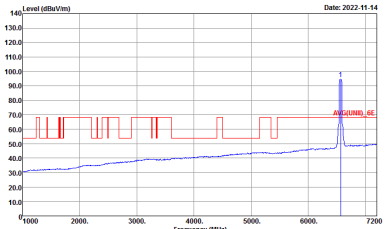
WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH181 6855MHz	
4+8	Horizontal	Fundamental
Peak	Level (dBuV/m) Frequency (MHz) Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	Level (dBuV/m) Frequency (MHz) Site : 03CH16-HY Condition : PEAK(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	Level (dBuV/m) Frequency (MHz) Site : 03CH16-HY Condition : AVG_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:1000KHz SWT:Auto	Level (dBuV/m) Frequency (MHz) Site : 03CH16-HY Condition : AVG(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:1000KHz SWT:Auto

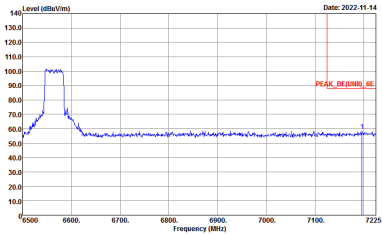
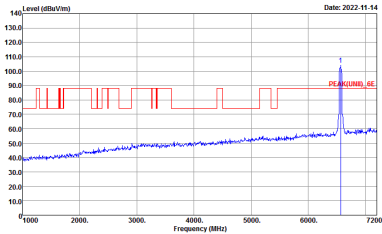
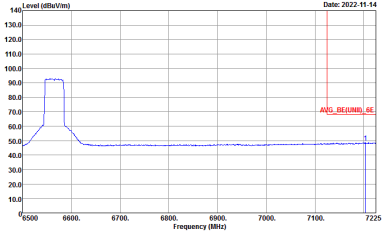
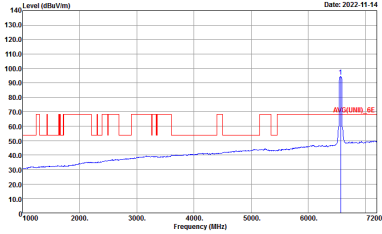


WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE20 Full CH181 6855MHz	
4+8	Vertical	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	 Site : 03CH16-HY Condition : AVG_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:1000KHz SWT:Auto	 Site : 03CH16-HY Condition : AVG(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:1000KHz SWT:Auto



Band 7 6525~6875MHz
WIFI 802.11ax HE40 Full (Band Edge @ 3m)

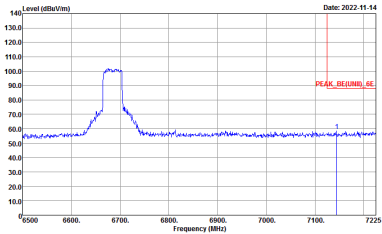
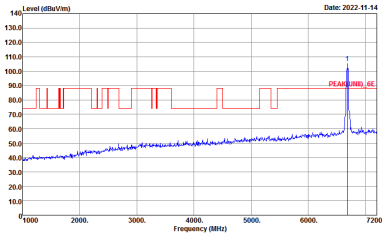
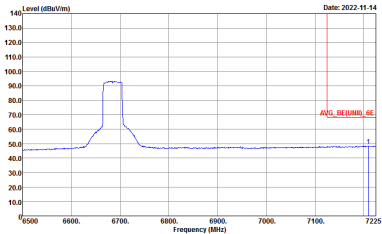
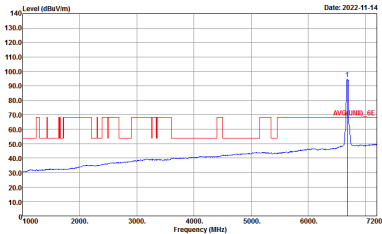
WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH123 6565MHz	
4+8	Horizontal	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	 Site : 03CH16-HY Condition : AVG_BE(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:1000KHz SWT:Auto	 Site : 03CH16-HY Condition : AVG(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:1000KHz SWT:Auto

WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH123 6565MHz	
4+8	Vertical	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	 Site : 03CH16-HY Condition : AVG_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:1000KHz SWT:Auto	 Site : 03CH16-HY Condition : AVG(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:1000KHz SWT:Auto
Avg.		

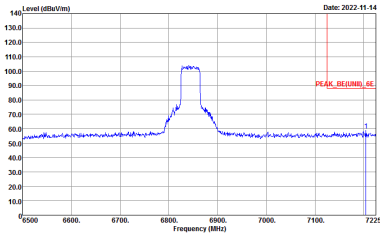
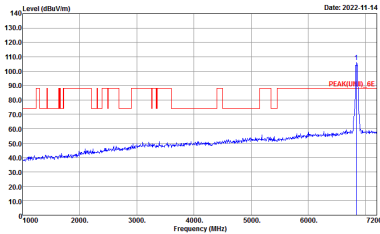
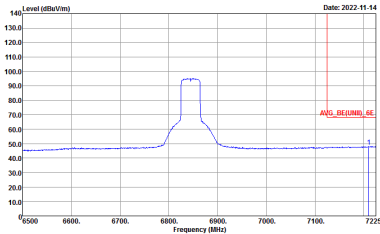
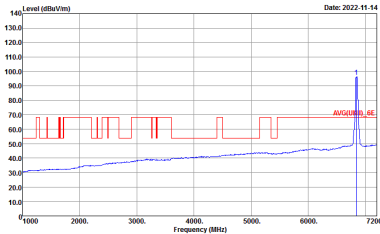


WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH147 6685MHz	
4+8	Horizontal	Fundamental
Peak	Level (dBuV/m) vs Frequency (MHz) plot for Horizontal polarization. The plot shows a peak at approximately 6685 MHz. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 6500 to 7225 MHz. A red line indicates the peak level at approximately 105.0 dBuV/m. The date is 2022-11-14. Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	Level (dBuV/m) vs Frequency (MHz) plot for Fundamental polarization. The plot shows a peak at approximately 6685 MHz. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 6500 to 7225 MHz. A red line indicates the peak level at approximately 105.0 dBuV/m. The date is 2022-11-14. Site : 03CH16-HY Condition : PEAK(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	Level (dBuV/m) vs Frequency (MHz) plot for Horizontal polarization. The plot shows a peak at approximately 6685 MHz. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 6500 to 7225 MHz. A red line indicates the peak level at approximately 105.0 dBuV/m. The date is 2022-11-14. Site : 03CH16-HY Condition : AVG_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:1000KHz SWT:Auto	Level (dBuV/m) vs Frequency (MHz) plot for Fundamental polarization. The plot shows a peak at approximately 6685 MHz. The y-axis ranges from 10.0 to 140.0 dBuV/m, and the x-axis ranges from 6500 to 7225 MHz. A red line indicates the peak level at approximately 105.0 dBuV/m. The date is 2022-11-14. Site : 03CH16-HY Condition : AVG(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:1000KHz SWT:Auto

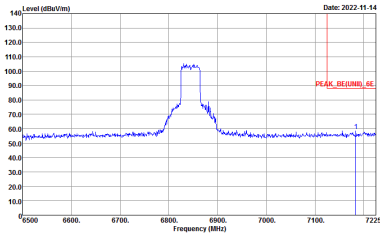
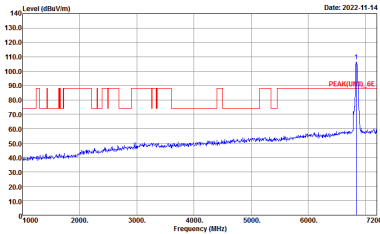
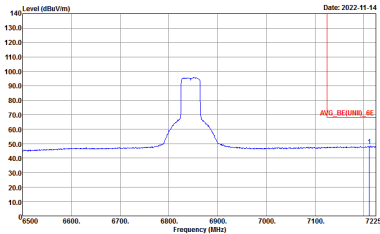
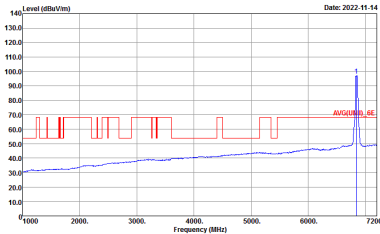


WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH147 6685MHz	
4+8	Vertical	Fundamental
Peak	 Site : 03CH16-HY Condition : : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : : PEAK(UNIT)_6E 3m 91200_1522_220310 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	 Site : 03CH16-HY Condition : : AVG_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL : RBW:1000.000KHz VBW:1000KHz SWT:Auto	 Site : 03CH16-HY Condition : : AVG(UNIT)_6E 3m 91200_1522_220310 VERTICAL : RBW:1000.000KHz VBW:1000KHz SWT:Auto

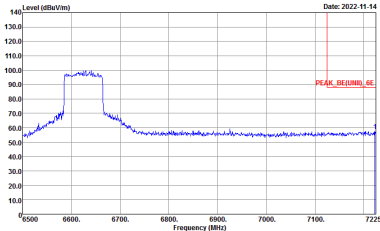
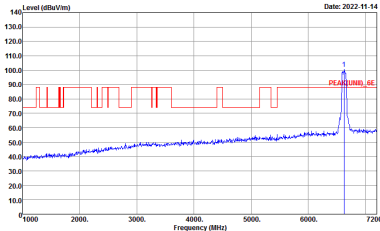
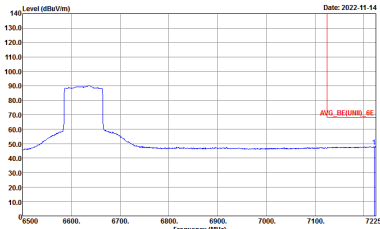
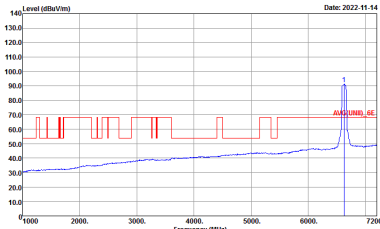


WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH179 6845MHz	
4+8	Horizontal	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	 Site : 03CH16-HY Condition : AVG_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:1000KHz SWT:Auto	 Site : 03CH16-HY Condition : AVG(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000KHz VBW:1000KHz SWT:Auto

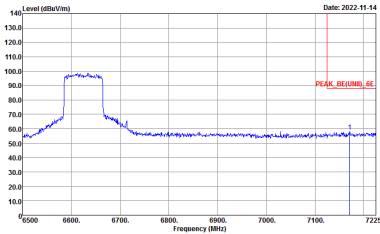
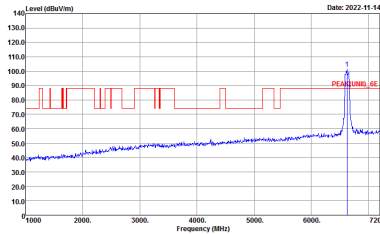
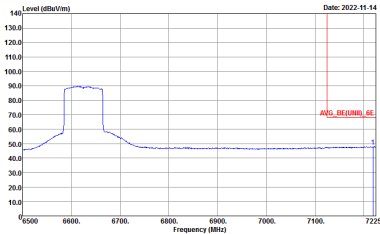
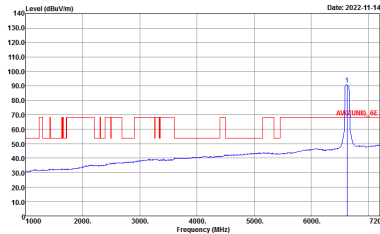


WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE40 Full CH179 6845MHz	
4+8	Vertical	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	 Site : 03CH16-HY Condition : AVG_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:1000KHz SWT:Auto	 Site : 03CH16-HY Condition : AVG(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000KHz VBW:1000KHz SWT:Auto

Band 7 6525~6875MHz
WIFI 802.11ax HE80 Full (Band Edge @ 3m)

WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH135 6625MHz	
4+8	Horizontal	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	 Site : 03CH16-HY Condition : AVG_BE(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : AVG(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
Avg.		

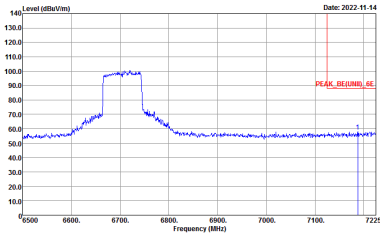
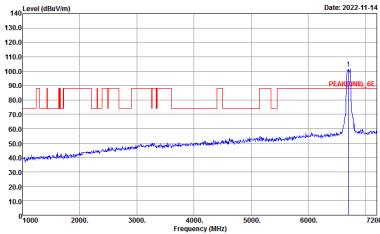
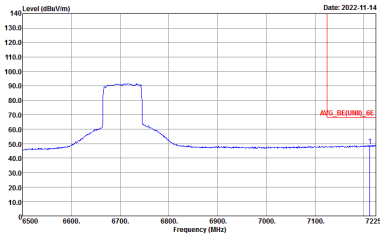
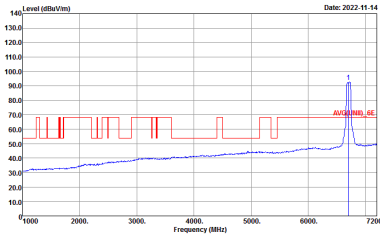


WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH135 6625MHz	
4+8	Vertical	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto
	 Site : 03CH16-HY Condition : AVG_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto	 Site : 03CH16-HY Condition : AVG(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto



WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH151 6705MHz	
4+8	Horizontal	Fundamental
Peak	Level (dBuV/m) Frequency (MHz) Date: 2022-11-14 PEAK_BE(UNIT)_6E Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto	Level (dBuV/m) Frequency (MHz) Date: 2022-11-14 PEAK_F(UNIT)_6E Site : 03CH16-HY Condition : PEAK_F(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto
	Level (dBuV/m) Frequency (MHz) Date: 2022-11-14 AVG_BE(UNIT)_6E Site : 03CH16-HY Condition : AVG_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto	Level (dBuV/m) Frequency (MHz) Date: 2022-11-14 AVG_F(UNIT)_6E Site : 03CH16-HY Condition : AVG_F(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto
Avg.		

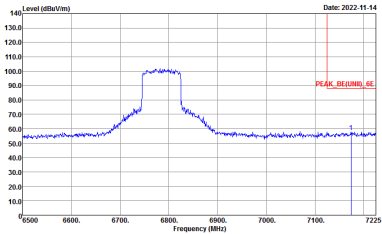
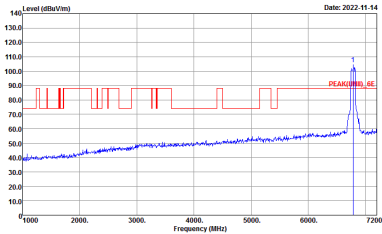
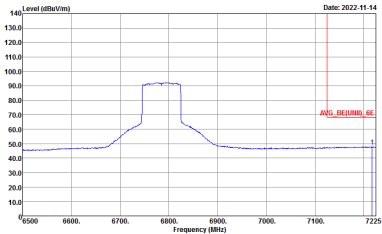
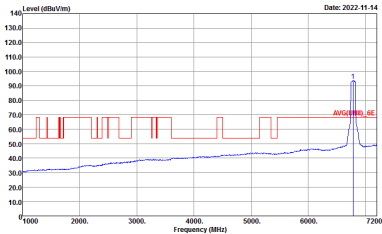


WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH151 6705MHz	
4+8	Vertical	Fundamental
Peak	 Site : 03CH16-HY Condition : : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : : PEAK(UNIT)_6E 3m 91200_1522_220310 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	 Site : 03CH16-HY Condition : : AVG_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : : AVG(UNIT)_6E 3m 91200_1522_220310 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto



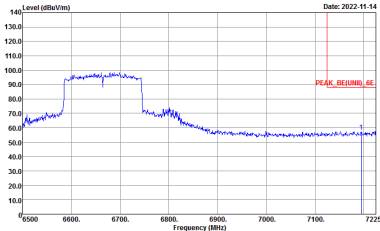
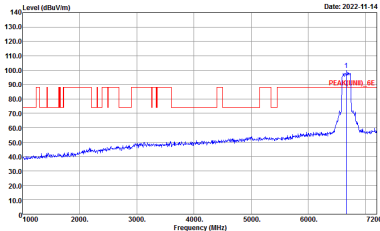
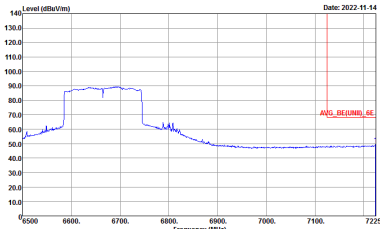
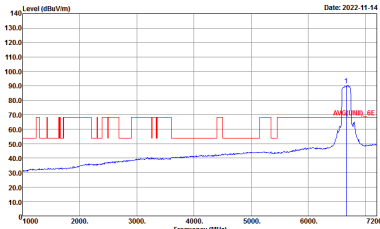
WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH167 6785MHz	
4+8	Horizontal	Fundamental
Peak	Level (dBuV/m) Frequency (MHz) Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto	Level (dBuV/m) Frequency (MHz) Site : 03CH16-HY Condition : PEAK(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto
	Level (dBuV/m) Frequency (MHz) Site : 03CH16-HY Condition : AVG_BE(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto	Level (dBuV/m) Frequency (MHz) Site : 03CH16-HY Condition : AVG(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto
Avg.		



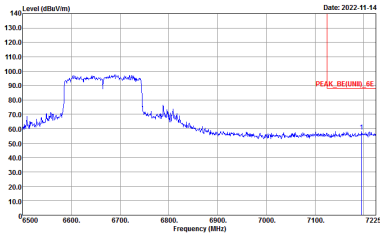
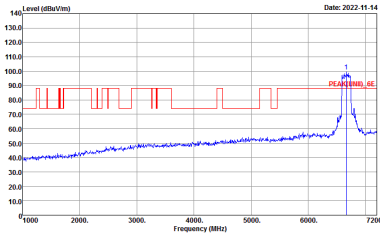
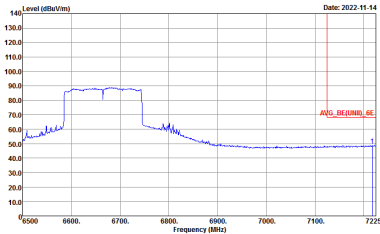
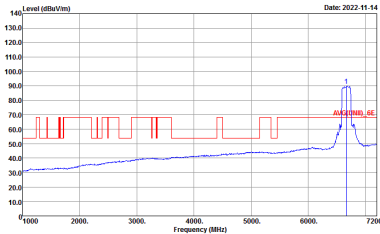
WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE80 Full CH167 6785MHz	
4+8	Vertical	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto
	 Site : 03CH16-HY Condition : AVG_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto	 Site : 03CH16-HY Condition : AVG(UNIT)_6E 3m 91200_1522_220310 VERTICAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto



Band 7 6525~6875MHz
WIFI 802.11ax HE160 Full (Band Edge @ 3m)

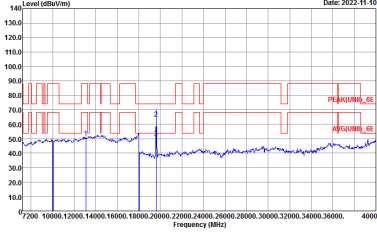
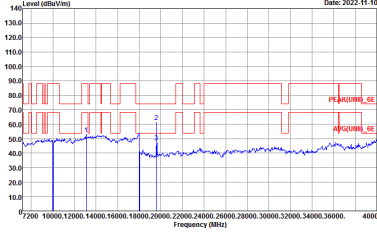
WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE160 Full CH143 6665MHz	
4+8	Horizontal	Fundamental
Peak	 Site : 03CH16-HY Condition : PEAK_BE(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : PEAK(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
Avg.	 Site : 03CH16-HY Condition : AVG_BE(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : AVG(UNIT)_AE 3m 91200_1522_220310 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto



WIFI	Band 7 6525~6875MHz Band Edge @ 3m	
ANT	802.11ax HE160 Full CH143 6665MHz	
4+8	Vertical	Fundamental
Peak	 Site : 03CH16-HY Condition : : PEAK_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : : PEAK(UNIT)_6E 3m 91200_1522_220310 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
	 Site : 03CH16-HY Condition : : AVG_BE(UNIT)_6E 3m 91200_1522_220310 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto	 Site : 03CH16-HY Condition : : AVG(UNIT)_6E 3m 91200_1522_220310 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto



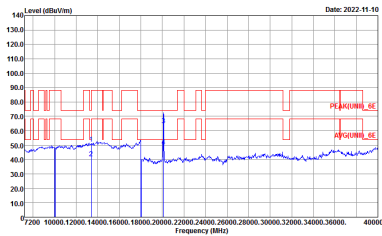
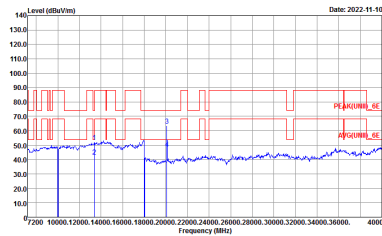
Band 7 - 6525~6875MHz
WIFI 802.11a (Harmonic @ 3m)

WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11a CH117 6535MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL



WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11a CH117 6535MHz	
4+8	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the AVG(MB)_GE level at approximately 55 dBuV/m. The frequency range is from 14470 to 14500 MHz. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the AVG(MB)_GE level at approximately 55 dBuV/m. The frequency range is from 14470 to 14500 MHz. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the AVG(MB)_GE level at approximately 55 dBuV/m. The frequency range is from 17700 to 18000 MHz. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the AVG(MB)_GE level at approximately 55 dBuV/m. The frequency range is from 17700 to 18000 MHz. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL

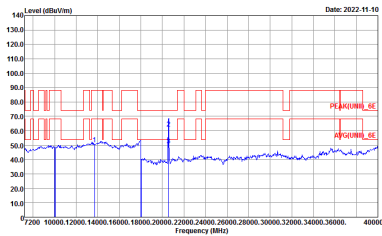
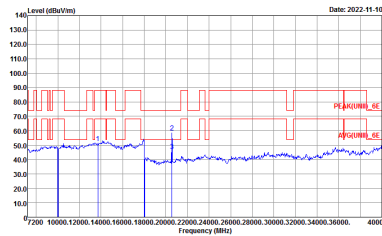


WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11a CH149 6695MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11a CH149 6695MHz	
4+8	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the measured signal and a red line representing the limit. The signal is below the limit across the frequency range. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the measured signal and a red line representing the limit. The signal is below the limit across the frequency range. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the measured signal and a red line representing the limit. The signal is below the limit across the frequency range. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the measured signal and a red line representing the limit. The signal is below the limit across the frequency range. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL

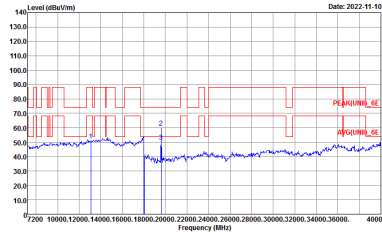
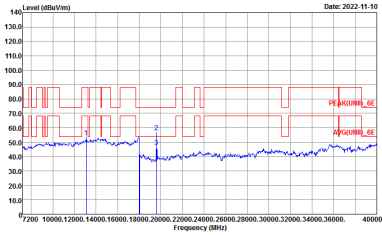


WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11a CH181 6855MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11a CH181 6855MHz	
4+8	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the measured signal and a red line representing the average (AVG) signal. The signal level is approximately 40 dBuV/m across the frequency range from 14470 to 14500 MHz. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the measured signal and a red line representing the average (AVG) signal. The signal level is approximately 40 dBuV/m across the frequency range from 14470 to 14500 MHz. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the measured signal and a red line representing the average (AVG) signal. The signal level is approximately 40 dBuV/m across the frequency range from 17700 to 18000 MHz. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the measured signal and a red line representing the average (AVG) signal. The signal level is approximately 40 dBuV/m across the frequency range from 17700 to 18000 MHz. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL

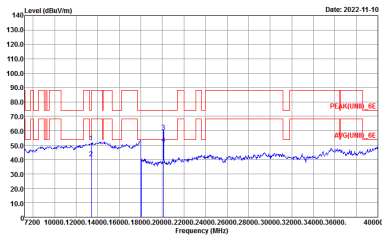
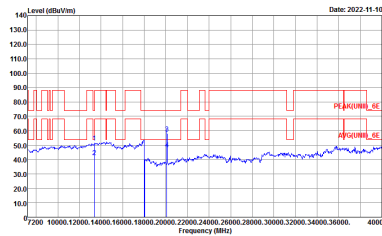
Band 7 6525~6875MHz
WIFI 802.11ax HE20 Full (Harmonic @ 3m)

WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH117 6535MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH117 6535MHz	
4+8	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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 VERTICAL

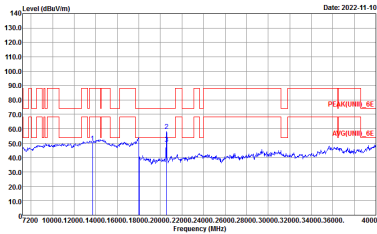
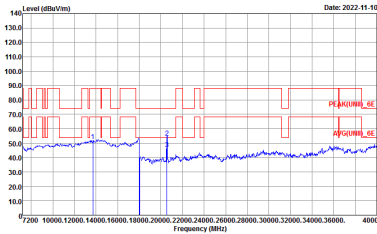


WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH149 6695MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH149 6695MHz	
4+8	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(MB)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 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(MB)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 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(MB)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 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(MB)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL



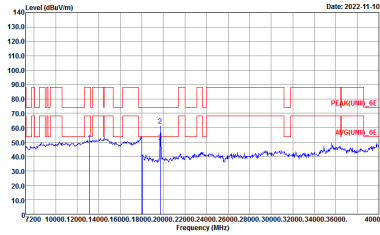
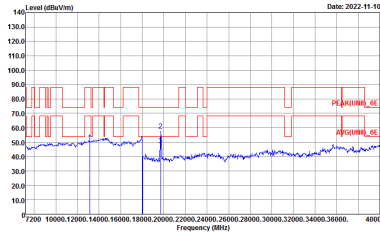
WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH181 6855MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE20 Full CH181 6855MHz	
4+8	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(MB)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 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(MB)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 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(MB)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 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(MB)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL



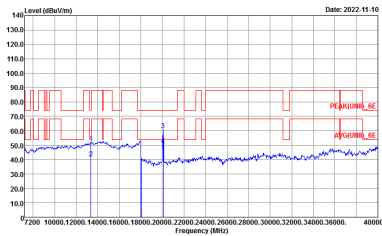
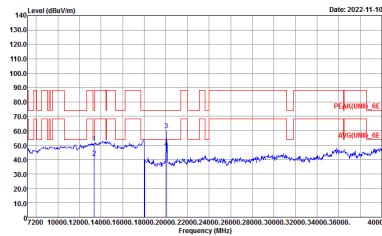
Band 7 6525~6875MHz
WIFI 802.11ax HE40 Full (Harmonic @ 3m)

WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH123 6565MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH123 6565MHz	
4+8	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. 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(UNIT)_GE) 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(UNIT)_GE 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. 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(UNIT)_GE) 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(UNIT)_GE 3m 91200_1522_220310 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. 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(UNIT)_GE) 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(UNIT)_GE 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. 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(UNIT)_GE) 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(UNIT)_GE 3m 91200_1522_220310 VERTICAL

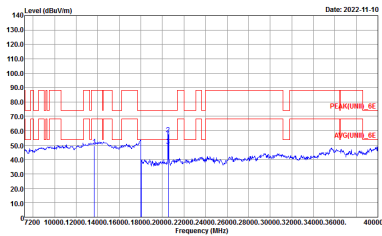
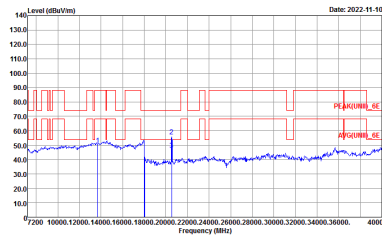


WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH147 6685MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH147 6685MHz	
4+8	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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 VERTICAL



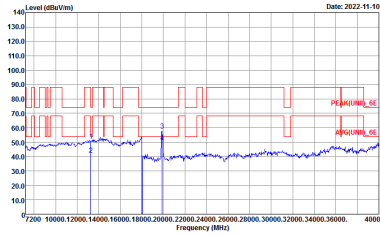
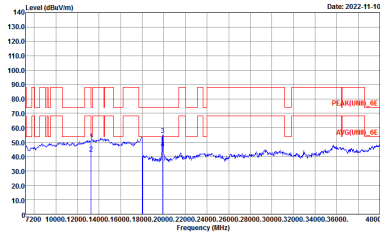
WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH179 6845MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE40 Full CH179 6845MHz	
4+8	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) Date: 2022-11-04 Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL Frequency (MHz)	Level (dBuV/m) Date: 2022-11-04 Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL Frequency (MHz)
	Level (dBuV/m) Date: 2022-11-04 Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL Frequency (MHz)	Level (dBuV/m) Date: 2022-11-04 Site : 03CH16-HY Condition : AV6(UNIT)_6E 3m 91200_1522_220310 VERTICAL Frequency (MHz)



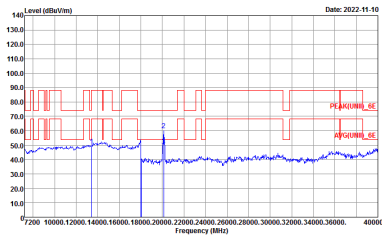
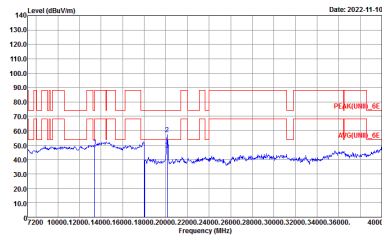
Band 7 6525~6875MHz
WIFI 802.11ax HE80 Full (Harmonic @ 3m)

WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH135 6625MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH135 6625MHz	
4+8	Horizontal	Vertical
14.47G ~14.5G Avg.	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the AVG(MB)_GE limit 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(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the AVG(MB)_GE limit 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(UNIT)_6E 3m 91200_1522_220310 VERTICAL
	Level (dBuV/m) vs Frequency (MHz) for Horizontal polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the AVG(MB)_GE limit 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(UNIT)_6E 3m 91200_1522_220310 HORIZONTAL	Level (dBuV/m) vs Frequency (MHz) for Vertical polarization. The plot shows a blue line representing the signal level, which is relatively flat around 40 dBuV/m. A red line indicates the AVG(MB)_GE limit 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(UNIT)_6E 3m 91200_1522_220310 VERTICAL

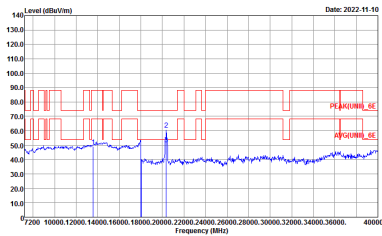
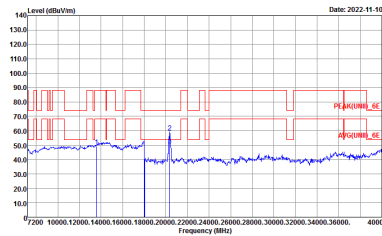


WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH151 6705MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH151 6705MHz	
4+8	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(UNIT)_GE limit at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE limit at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE limit at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE limit at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 VERTICAL



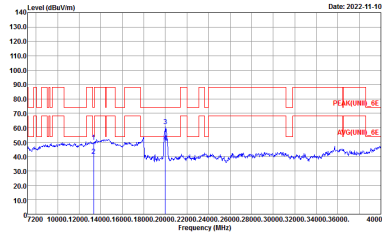
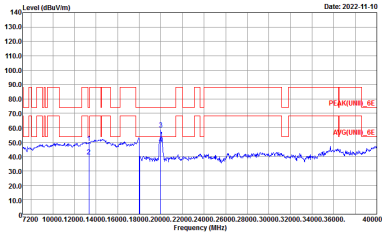
WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH167 6785MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE80 Full CH167 6785MHz	
4+8	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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE level at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 VERTICAL



Band 7 6525~6875MHz
WIFI 802.11ax HE160 Full (Harmonic @ 3m)

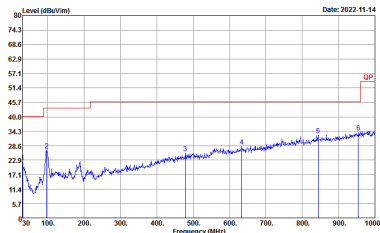
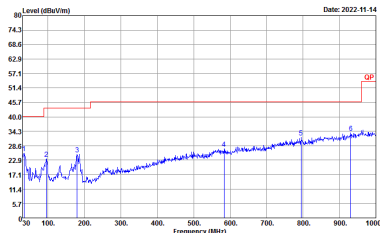
WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE160 Full CH143 6665MHz	
4+8	Horizontal	Vertical
Peak Avg.	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 HORIZONTAL :	 Site : 03CH16-HY Condition : PEAK(UNIT)_6E 1m SHF ANT_9170_00993 VERTICAL :



WIFI	Band 7 6525~6875MHz Harmonic @ 3m	
ANT	802.11ax HE160 Full CH143 6665MHz	
4+8	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(UNIT)_GE limit at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE limit at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE limit at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 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(UNIT)_GE limit at approximately 55 dBuV/m. Site : 03CH16-HY Condition : AV6(UNIT)_GE 3m 91200_1522_220310 VERTICAL



Emission below 1GHz
5GHz WIFI 802.11ax HE20 Full (LF)

WIFI	5GHz WIFI	
ANT	802.11ax HE20 Full LF	
4+8	Horizontal	Vertical
QP / Peak	 Site : 03CH16-HY Condition : QP 3m BIL06_47020_211009 HORIZONTAL Detector : Peak	 Site : 03CH16-HY Condition : QP 3m BIL06_47020_211009 VERTICAL Detector : Peak

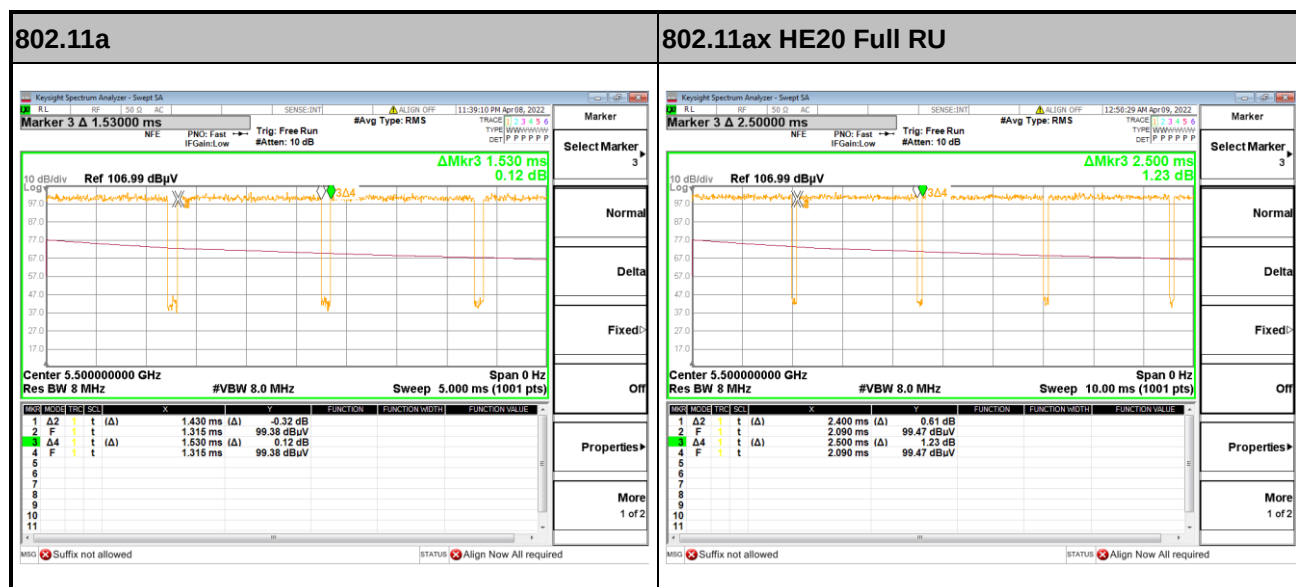


Appendix E. Duty Cycle Plots

<For Radiated Spurious Emission test>

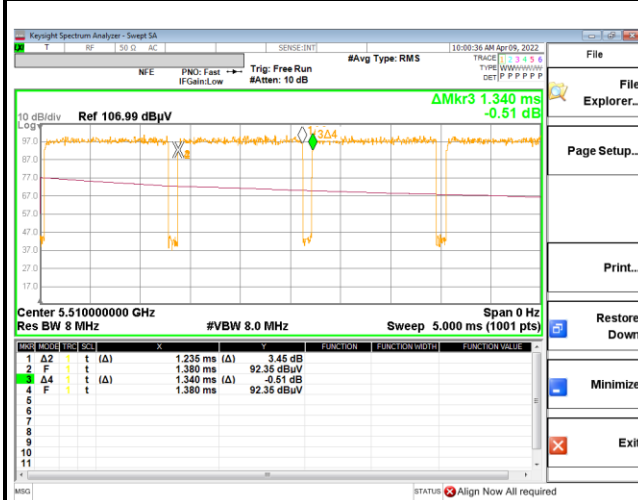
Antenna	Band	Duty Cycle(%)	T(us)	1/T(kHz)	VBW Setting
4+8	6GHz 802.11a	93.46	1430	0.70	1kHz
4+8	6GHz 802.11ax HE20 Full RU	96.00	2400	0.42	1kHz
4+8	6GHz 802.11ax HE40 Full RU	92.16	1235	0.81	1kHz
4+8	6GHz 802.11ax HE80 Full RU	92.19	1180	0.85	1kHz
4+8	6GHz 802.11ax HE160 Full RU	92.45	1225	0.82	1kHz

MIMO <Ant. 4+8>

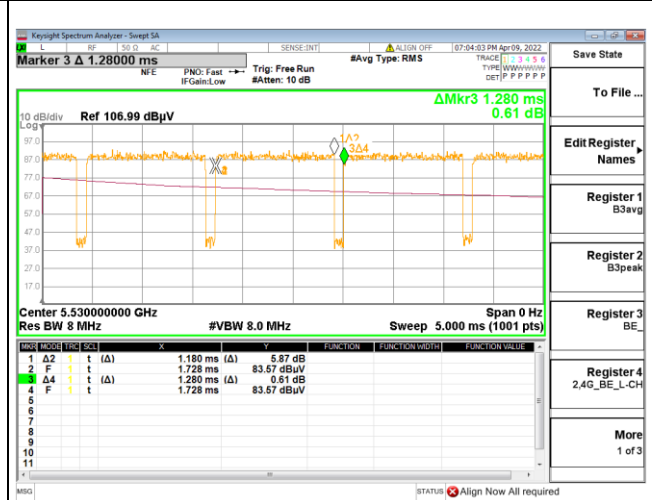




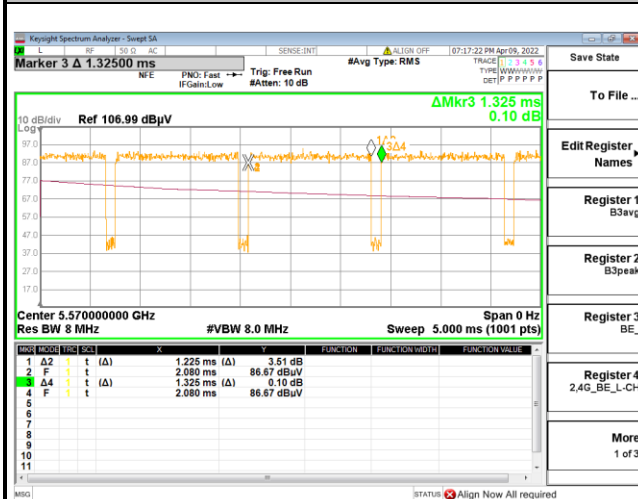
802.11ax HE40 Full RU



802.11ax HE80 Full RU



802.11ax HE160 Full RU

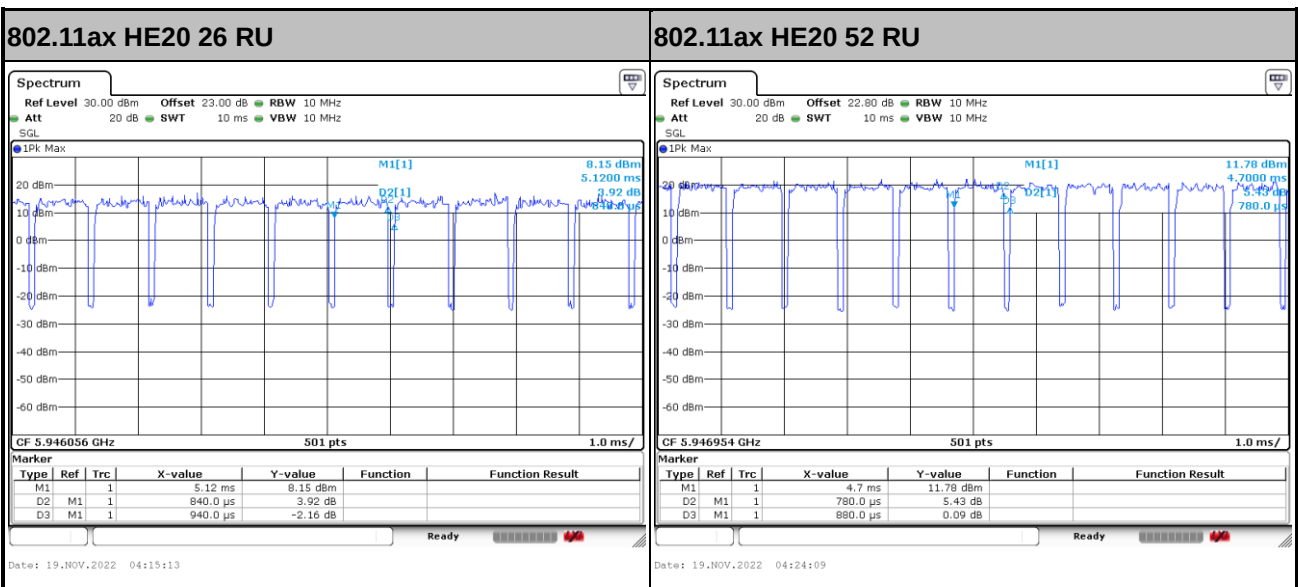
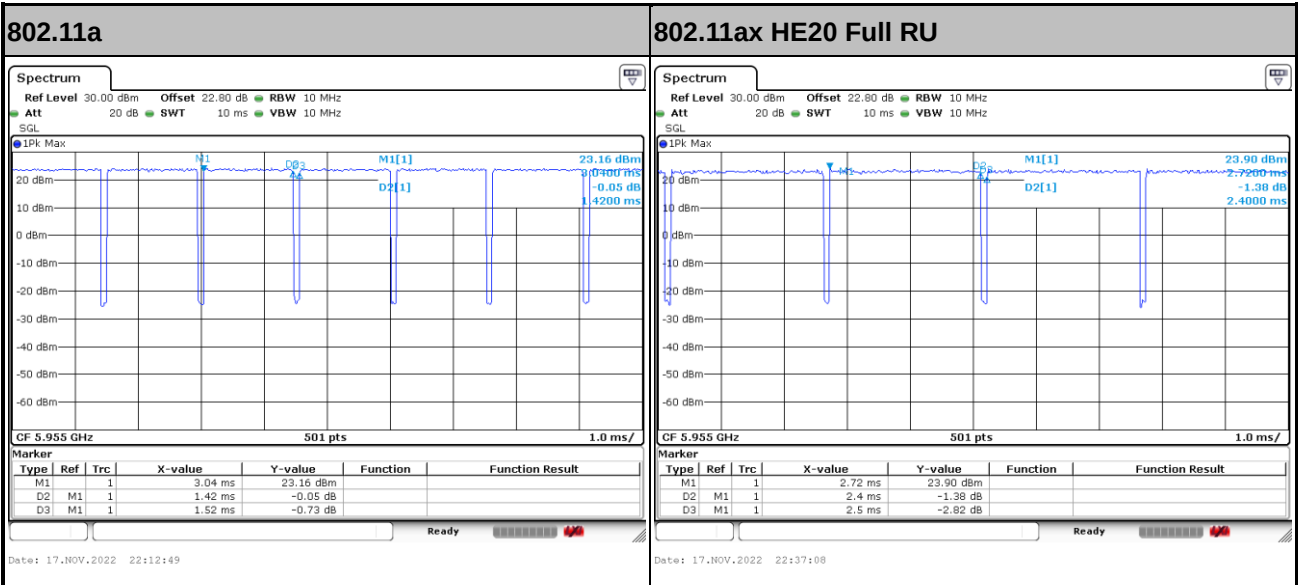


<For Conducted test>

Antenna	Band	Duty Cycle(%)	T(us)	1/T(kHz)	VBW Setting	Duty Factor(dB)
4+8	802.11a for Ant. 4	93.42	1420	0.70	1kHz	0.30
4+8	802.11a for Ant. 8	93.42	1420	0.70	1kHz	0.30
4+8	6GHz 802.11ax HE20 Full RU Ant. 4	96.00	2400	0.42	1kHz	0.18
4+8	6GHz 802.11ax HE20 Full RU Ant. 8	96.00	2400	0.42	1kHz	0.18
4+8	6GHz 802.11ax HE20 26 RU Ant. 4	89.36	840	1.19	3kHz	0.49
4+8	6GHz 802.11ax HE20 26 RU Ant. 8	89.36	840	1.19	3kHz	0.49
4+8	6GHz 802.11ax HE20 52 RU Ant. 4	88.64	780	1.28	3kHz	0.52
4+8	6GHz 802.11ax HE20 52 RU Ant. 8	88.64	780	1.28	3kHz	0.52
4+8	6GHz 802.11ax HE20 106 RU Ant. 4	87.50	700	1.43	3kHz	0.58
4+8	6GHz 802.11ax HE20 106 RU Ant. 8	87.50	700	1.43	3kHz	0.58
4+8	6GHz 802.11ax HE40 Full RU Ant. 4	91.04	1220	0.82	1kHz	0.41
4+8	6GHz 802.11ax HE40 Full RU Ant. 8	91.04	1220	0.82	1kHz	0.41
4+8	6GHz 802.11ax HE80 Full RU Ant. 4	83.33	600	1.67	3kHz	0.79
4+8	6GHz 802.11ax HE80 Full RU Ant. 8	83.33	600	1.67	3kHz	0.79
4+8	6GHz 802.11ax HE160 Full RU Ant. 4	85.29	580	1.72	3kHz	0.69
4+8	6GHz 802.11ax HE160 Full RU Ant. 8	84.85	560	1.79	3kHz	0.71

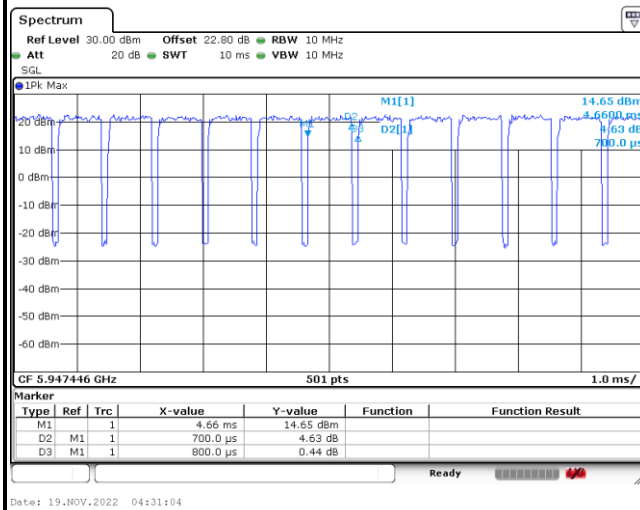


<Ant. 4>

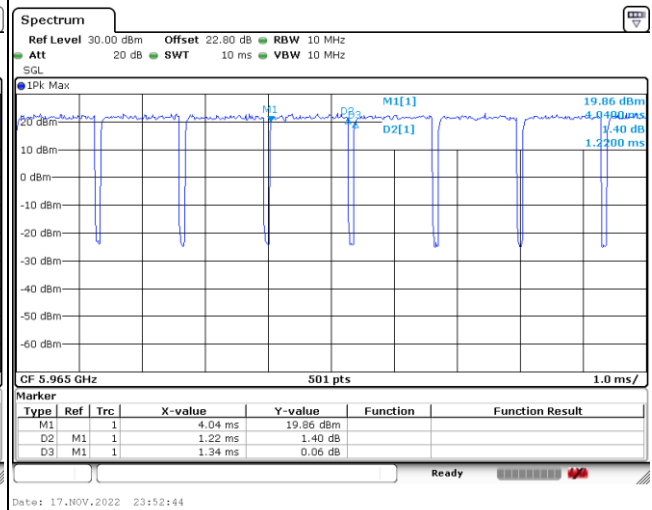




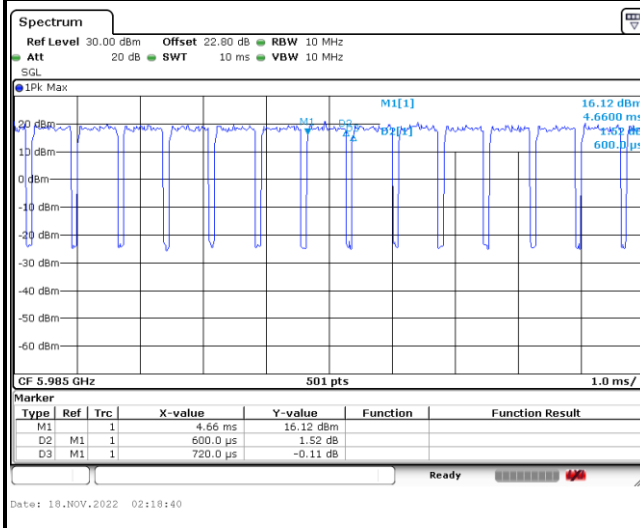
802.11ax HE20 106 RU



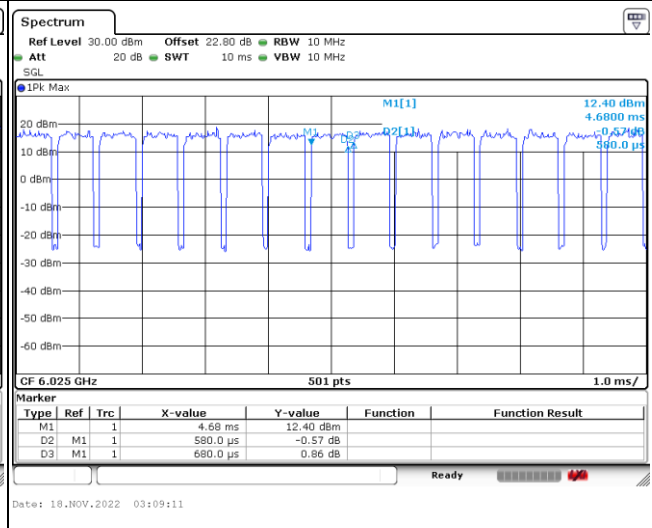
802.11ax HE40 Full RU



802.11ax HE80 Full RU



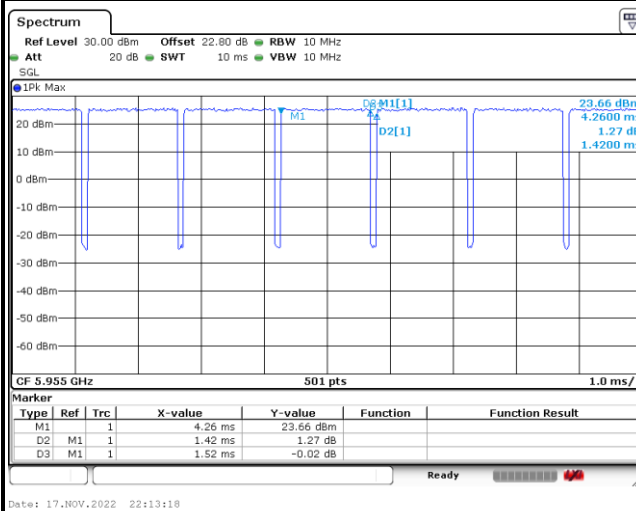
802.11ax HE160 Full RU



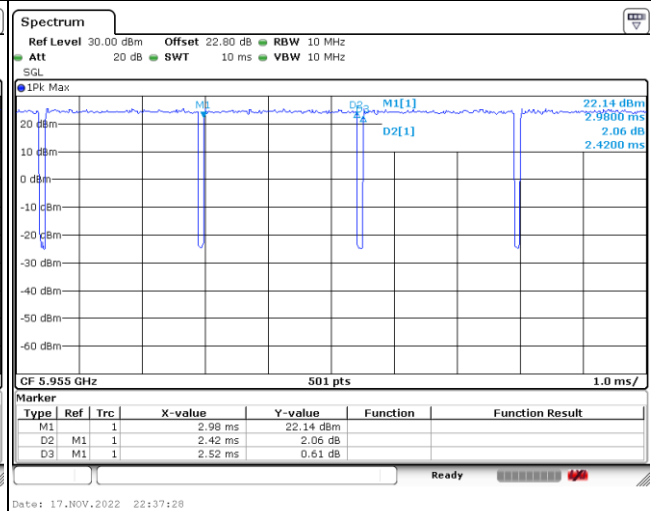


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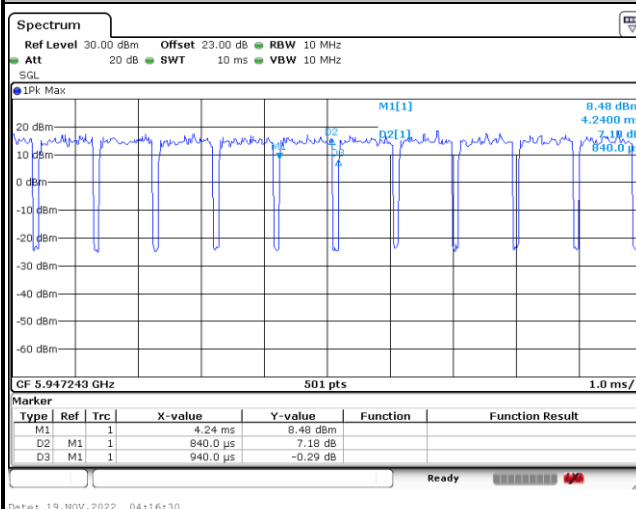
802.11a



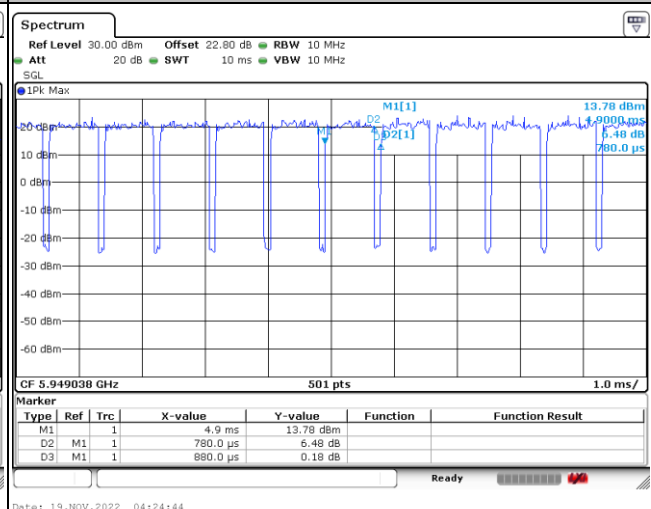
802.11ax HE20 Full RU



802.11ax HE20 26 RU

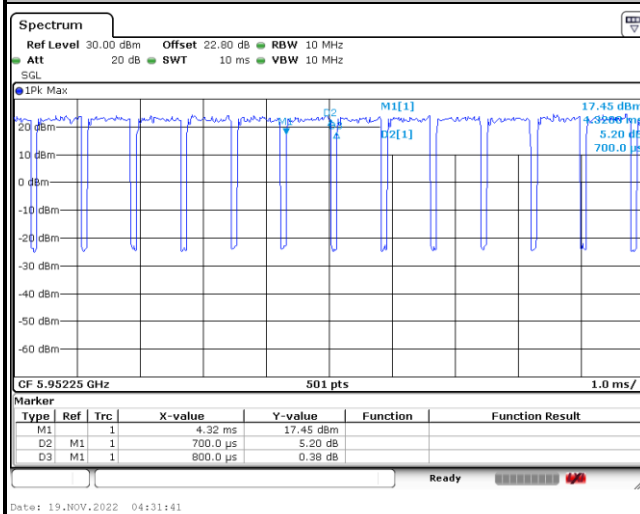


802.11ax HE20 52 RU

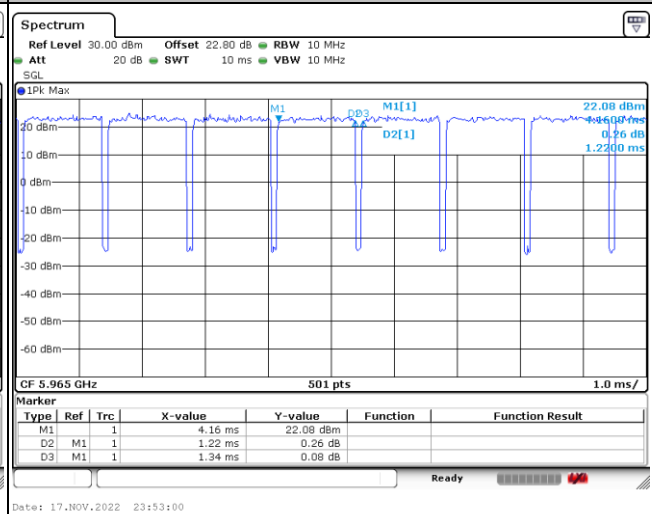




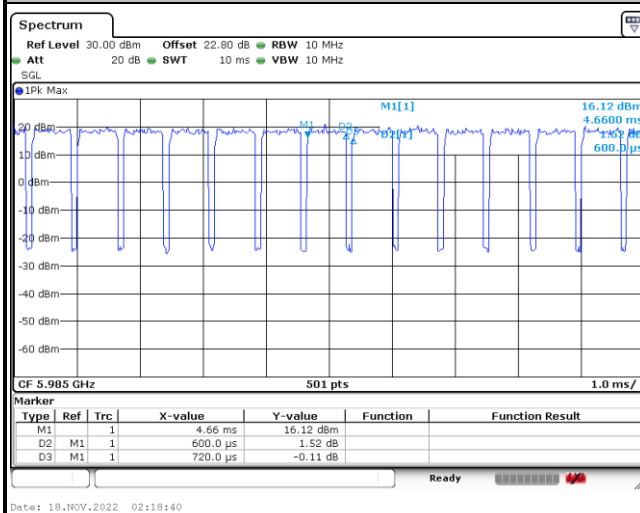
802.11ax HE20 106 RU



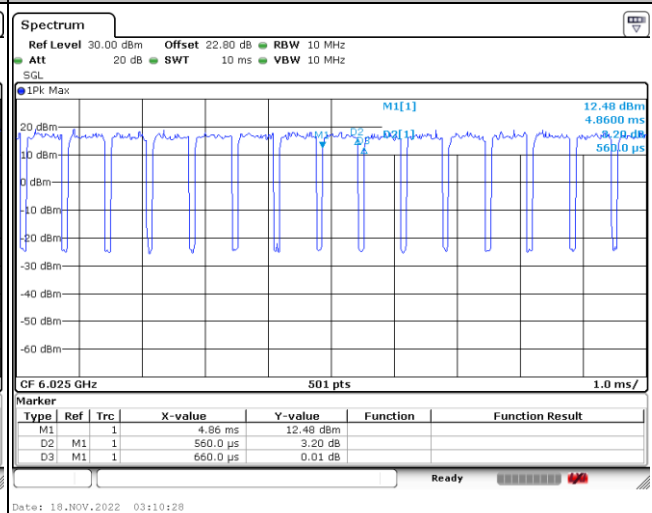
802.11ax HE40 Full RU



802.11ax HE80 Full RU



802.11ax HE160 Full RU



—THE END—