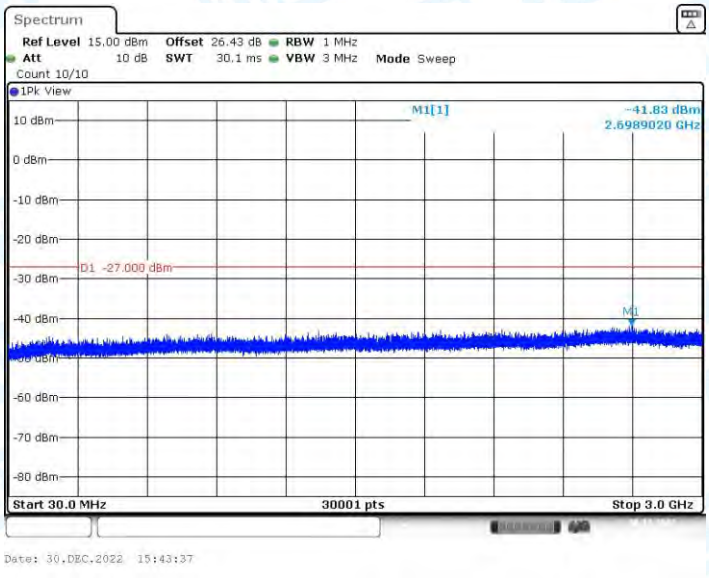
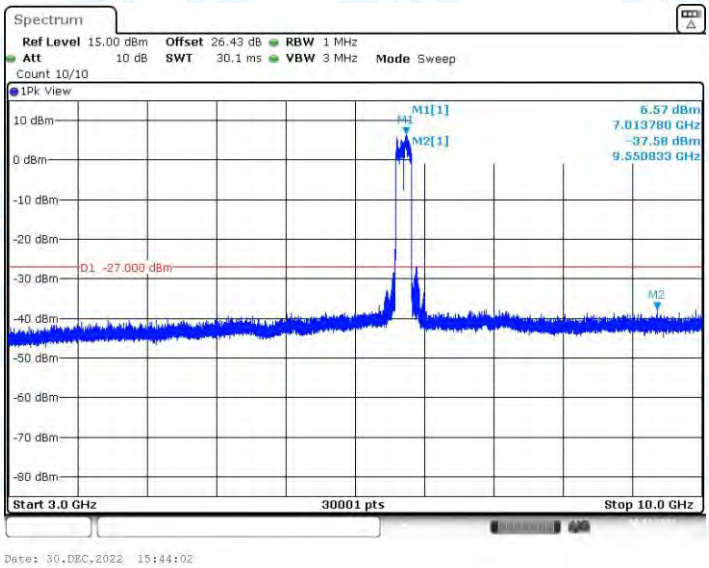
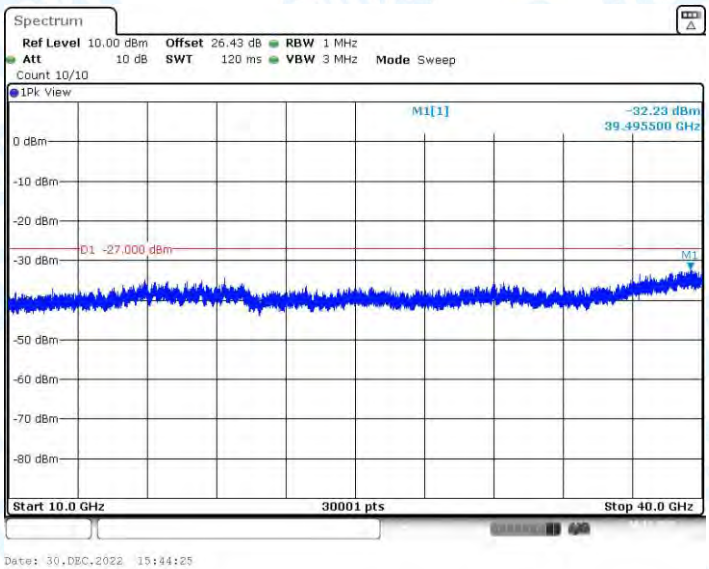
11AX160CDD_Ant3_6985_30~3000



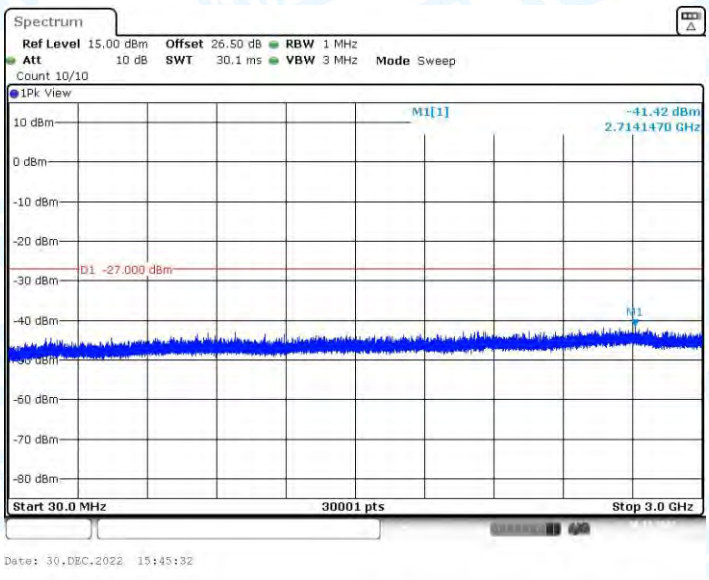
11AX160CDD_Ant3_6985_3000~10000



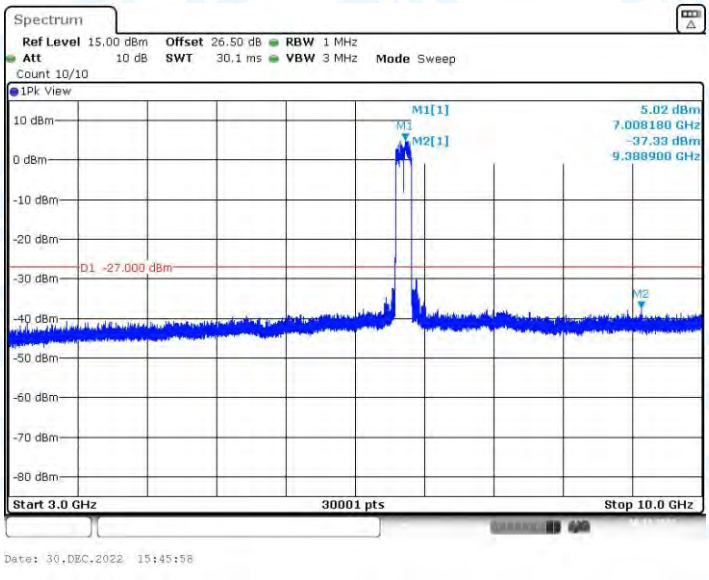
11AX160CDD_Ant3_6985_10000~40000



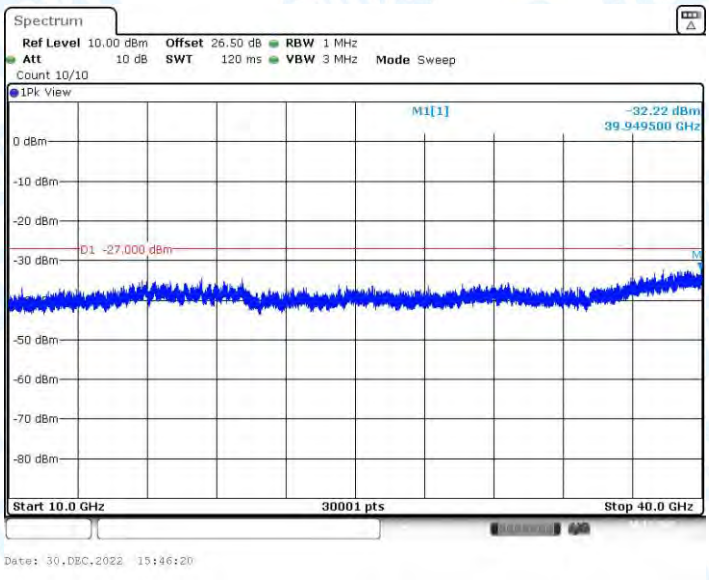
11AX160CDD_Ant4_6985_30~3000



11AX160CDD_Ant4_6985_3000~10000

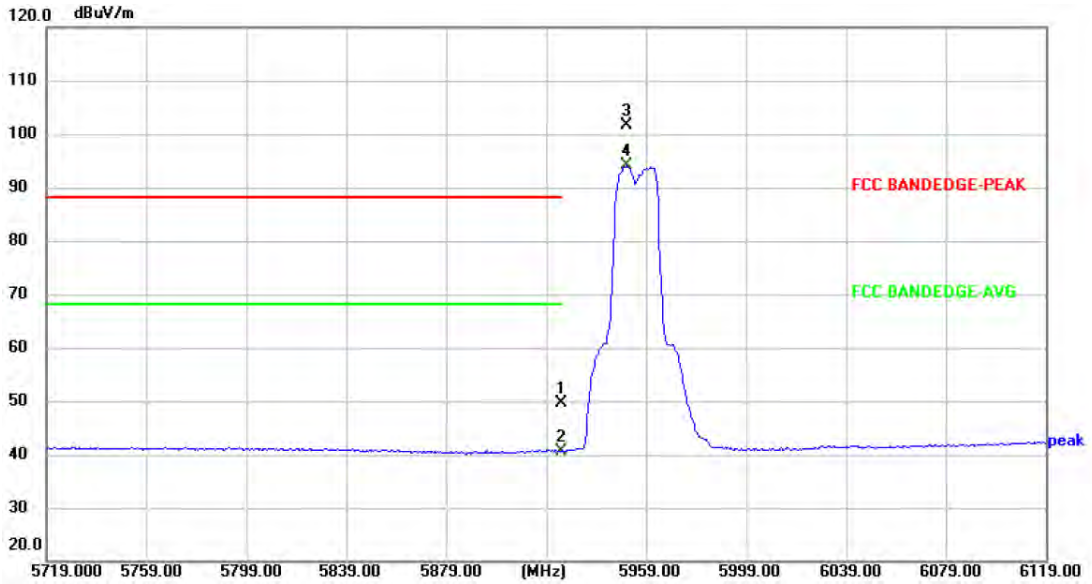


11AX160CDD_Ant4_6985_10000~40000



Attachment C--Restricted Bands Requirement Data

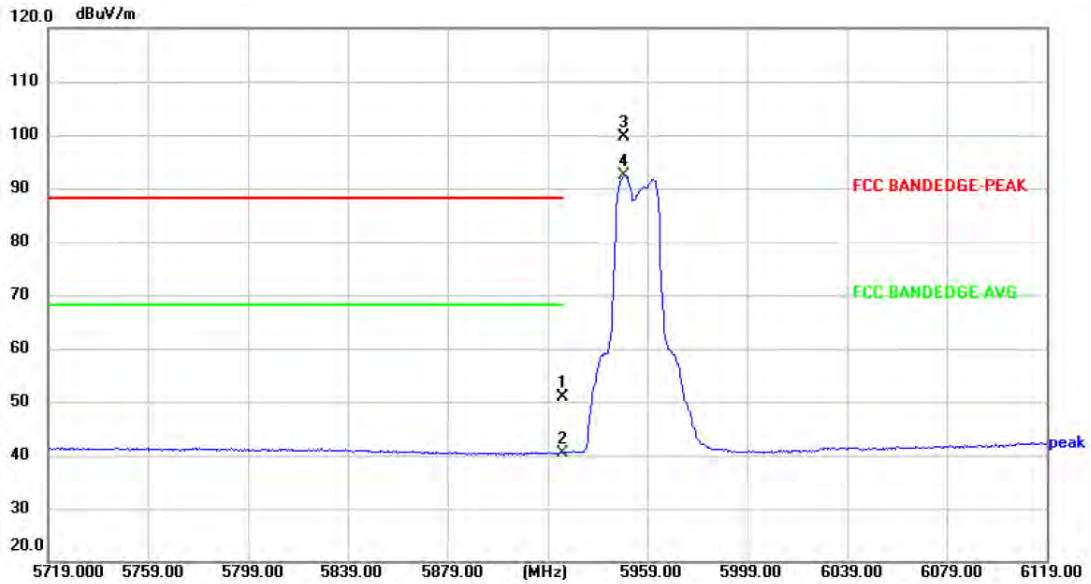
Temperature:	23.2℃	**Relative Humidity:**	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Horizontal		
Test Mode:	TX 802.11a Mode 5955 MHz (U-NII-5)-CDD		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	5925.000	44.92	4.61	49.53	88.20	-38.67	peak	P
2 *	5925.000	36.02	4.61	40.63	68.20	-27.57	AVG	P
3	5951.000	97.07	4.56	101.63			peak	
4	5951.000	89.49	4.56	94.05			AVG	

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

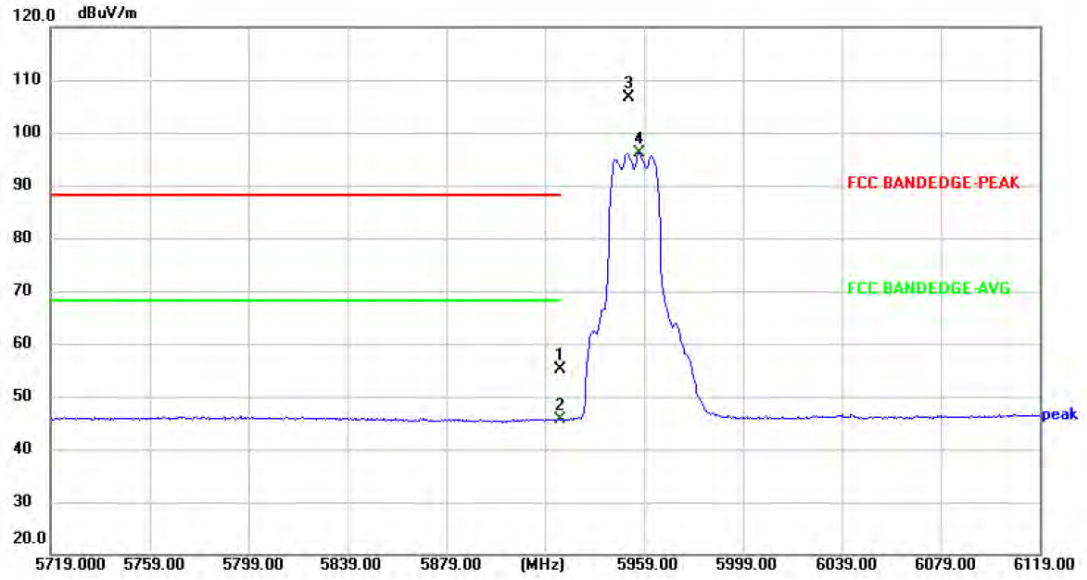
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Vertical		
Test Mode:	TX 802.11a Mode 5955 MHz (U-NII-5)-CDD		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	5925.000	46.25	4.61	50.86	88.20	-37.34	peak	P
2 *	5925.000	35.83	4.61	40.44	68.20	-27.76	AVG	P
3	5949.400	95.10	4.56	99.66			peak	
4	5949.800	87.94	4.56	92.50			AVG	

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

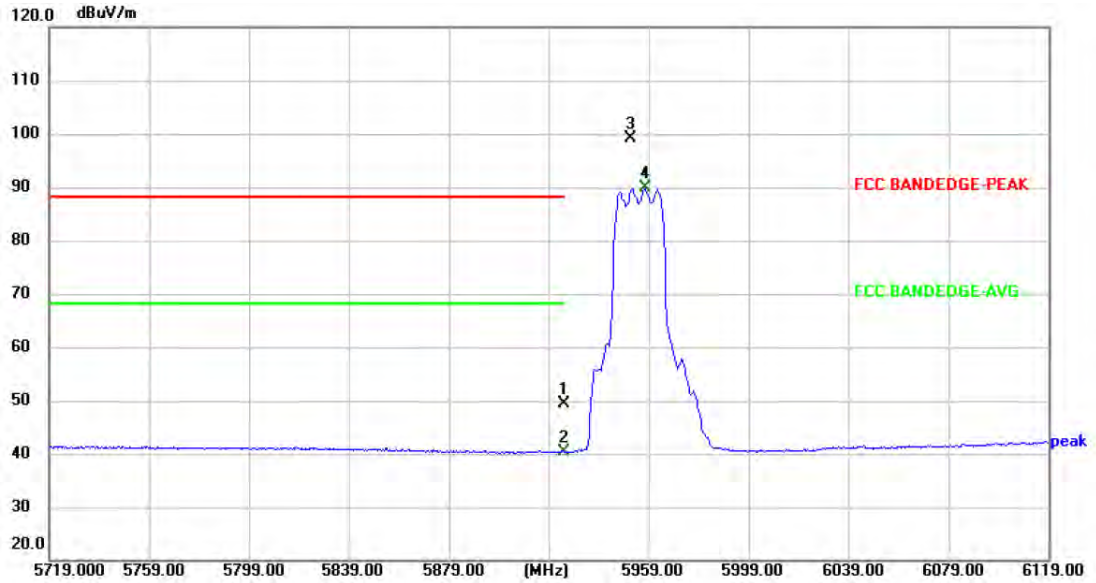
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Horizontal		
Test Mode:	TX 802.11ax(HE20) Mode 5955 MHz (U-NII-5)-CDD		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	5925.000	50.54	4.61	55.15	88.20	-33.05	peak	P
2 *	5925.000	40.98	4.61	45.59	68.20	-22.61	AVG	P
3	5952.600	102.05	4.56	106.61			peak	
4	5957.000	91.61	4.55	96.16			AVG	

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

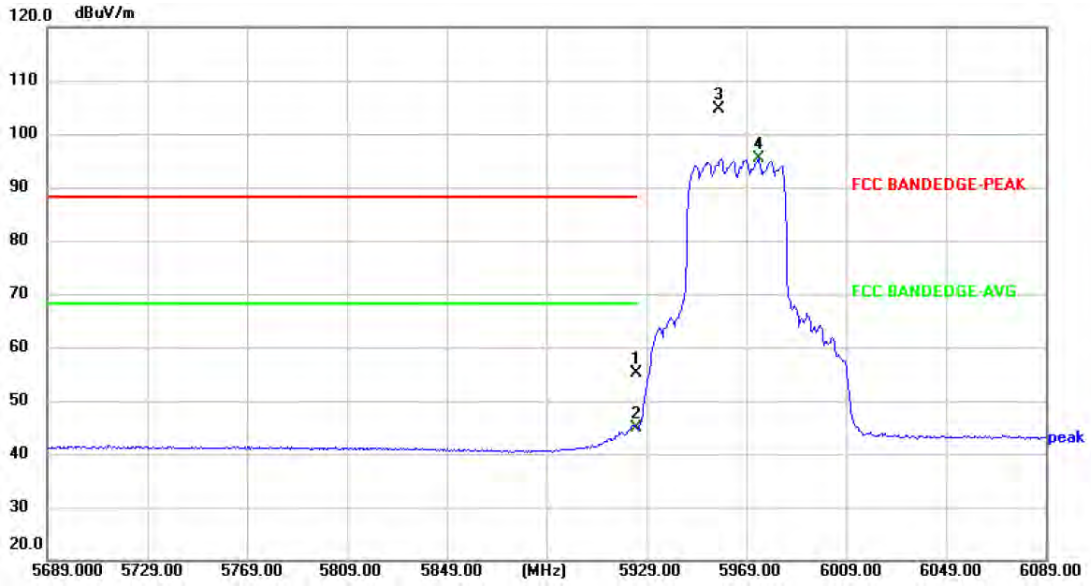
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Vertical		
Test Mode:	TX 802.11ax(HE20) Mode 5955 MHz (U-NII-5)-CDD		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	5925.000	44.86	4.61	49.47	88.20	-38.73	peak	P
2 *	5925.000	35.79	4.61	40.40	68.20	-27.80	AVG	P
3	5951.800	94.63	4.56	99.19			peak	
4	5957.400	85.34	4.55	89.89			AVG	

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

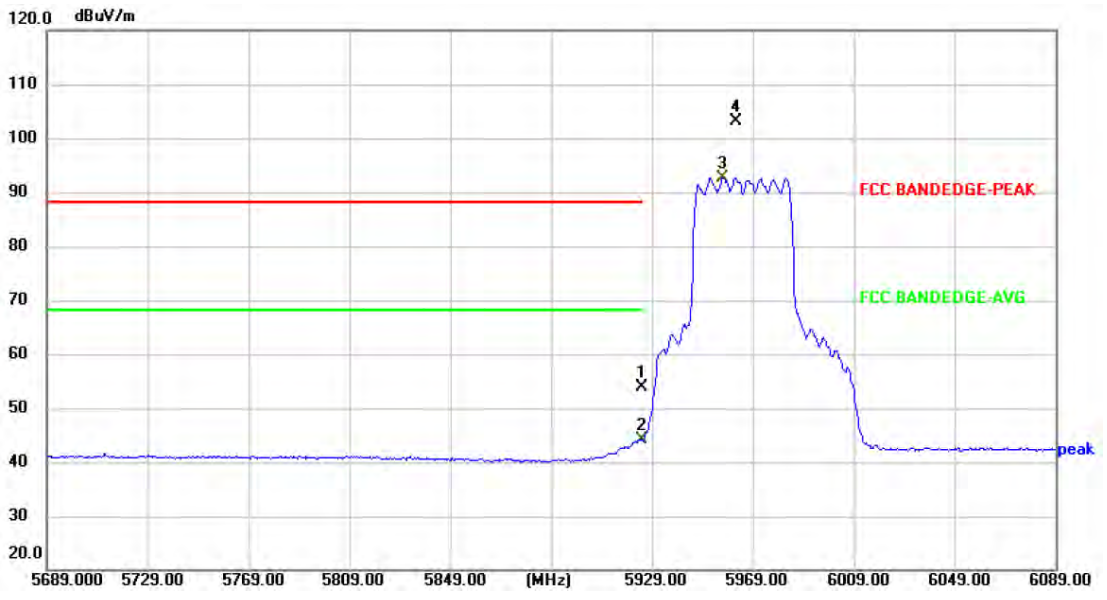
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Horizontal		
Test Mode:	TX 802.11ax(HE40) Mode 5965 MHz (U-NII-5)-CDD		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	5925.000	50.44	4.61	55.05	88.20	-33.15	peak	P
2 *	5925.000	40.26	4.61	44.87	68.20	-23.33	AVG	P
3	5957.800	100.11	4.55	104.66			peak	
4	5973.800	90.78	4.51	95.29			AVG	

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

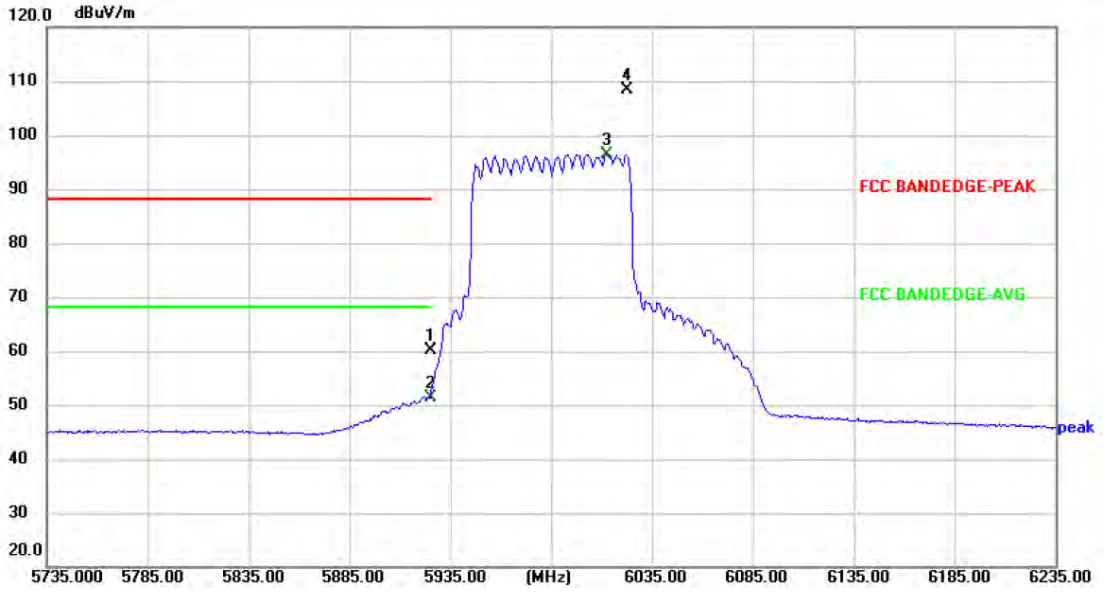
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Vertical		
Test Mode:	TX 802.11ax(HE40) Mode 5965 MHz (U-NII-5)-CDD		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	5925.000	49.16	4.61	53.77	88.20	-34.43	peak	P
2 *	5925.000	39.61	4.61	44.22	68.20	-23.98	AVG	P
3	5957.000	88.19	4.55	92.74			AVG	
4	5962.200	98.71	4.54	103.25			peak	

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Horizontal		
Test Mode:	TX 802.11ax(HE80) Mode 5985 MHz (U-NII-5)-CDD		
Remark:			



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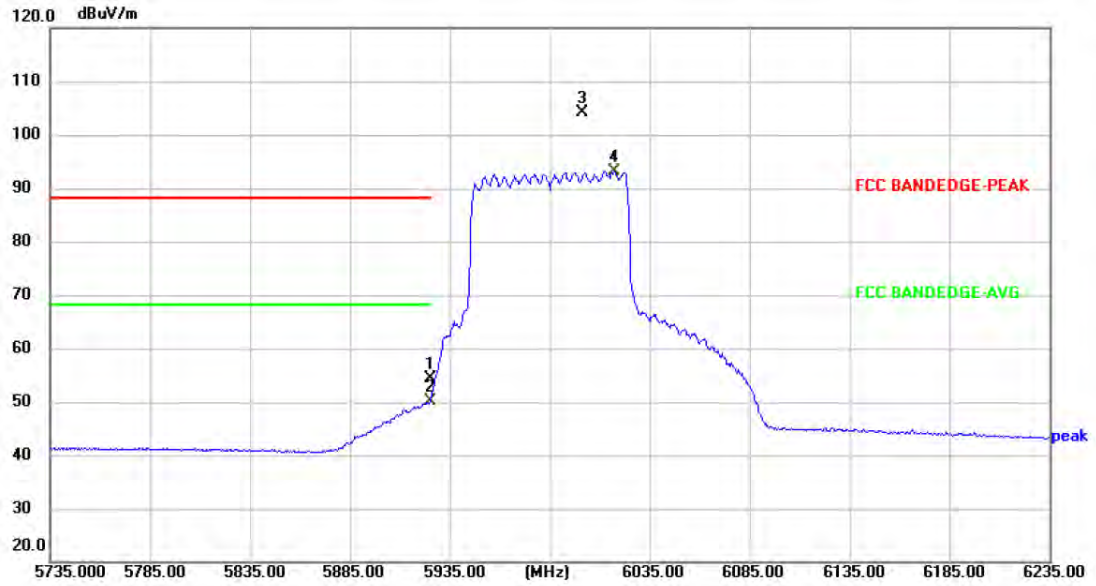
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	5925.000	55.55	4.61	60.16	88.20	-28.04	peak	P
2 *	5925.000	46.85	4.61	51.46	68.20	-16.74	AVG	P
3	6012.500	91.94	4.55	96.49			AVG	
4	6022.500	103.81	4.64	108.45			peak	

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

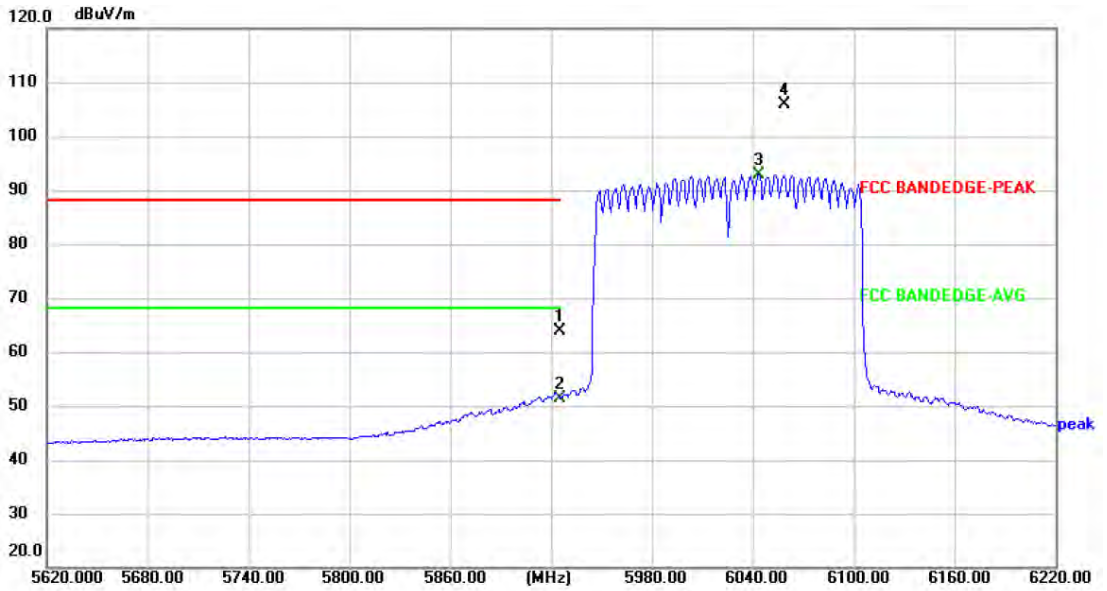
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Vertical		
Test Mode:	TX 802.11ax(HE80) Mode 5985 MHz (U-NII-5)-CDD		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	5925.000	49.87	4.61	54.48	88.20	-33.72	peak	P
2 *	5925.000	45.62	4.61	50.23	68.20	-17.97	AVG	P
3	6001.500	99.71	4.45	104.16			peak	
4	6017.500	88.61	4.59	93.20			AVG	

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

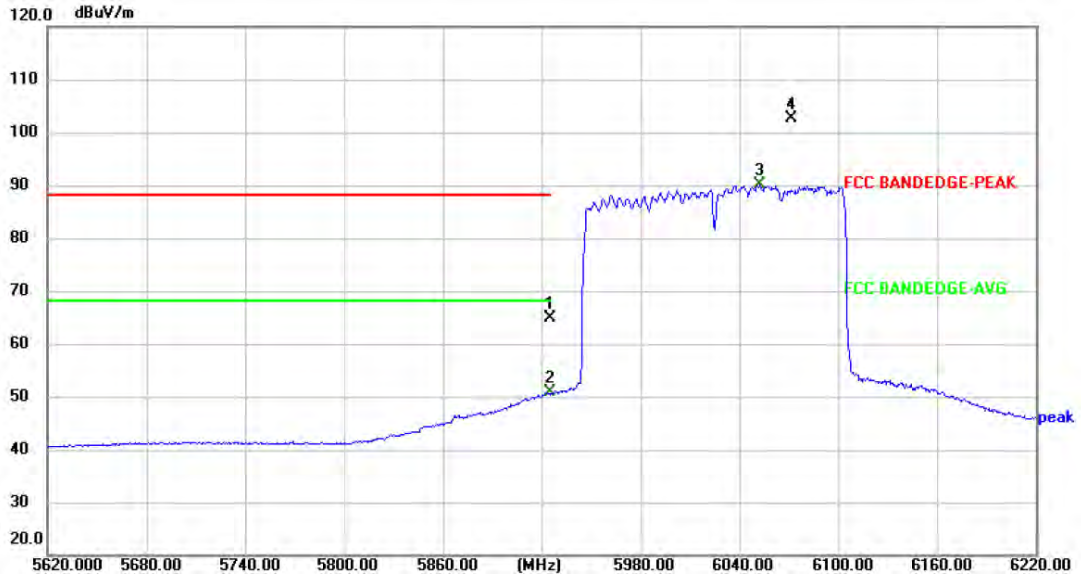
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Horizontal		
Test Mode:	TX 802.11ax(HE160) Mode 6025 MHz (U-NII-5)-CDD		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	5925.000	59.15	4.61	63.76	88.20	-24.44	peak	P
2 *	5925.000	46.69	4.61	51.30	68.20	-16.90	AVG	P
3	6043.600	88.11	4.83	92.94			AVG	
4	6058.600	101.02	4.96	105.98			peak	

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

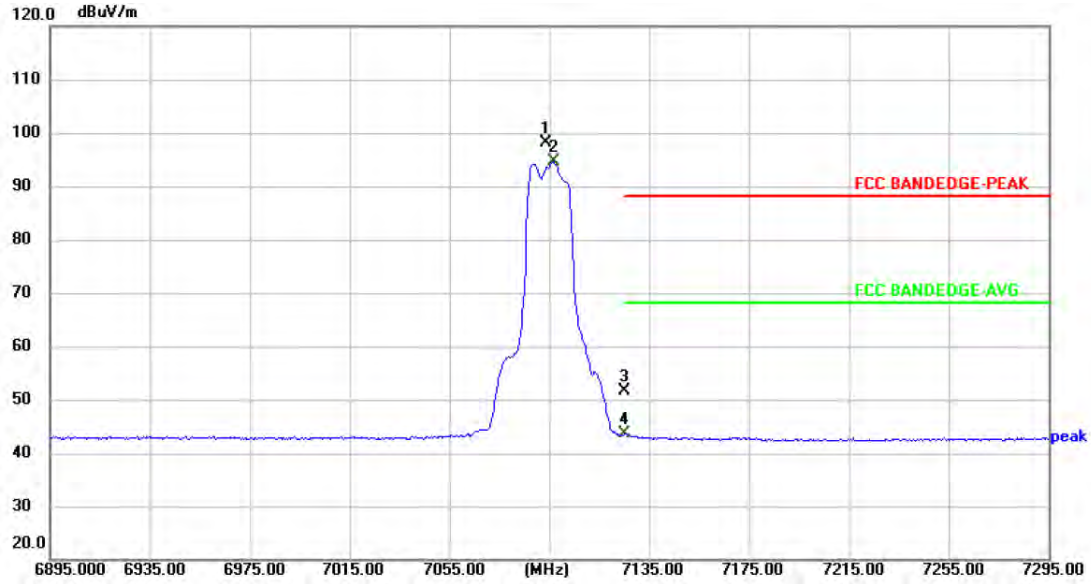
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Vertical		
Test Mode:	TX 802.11ax(HE160) Mode 6025 MHz (U-NII-5)-CDD		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	5925.000	60.30	4.61	64.91	88.20	-23.29	peak	P
2 *	5925.000	46.28	4.61	50.89	68.20	-17.31	AVG	P
3	6052.600	85.12	4.90	90.02			AVG	
4	6071.800	97.61	5.08	102.69			peak	

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

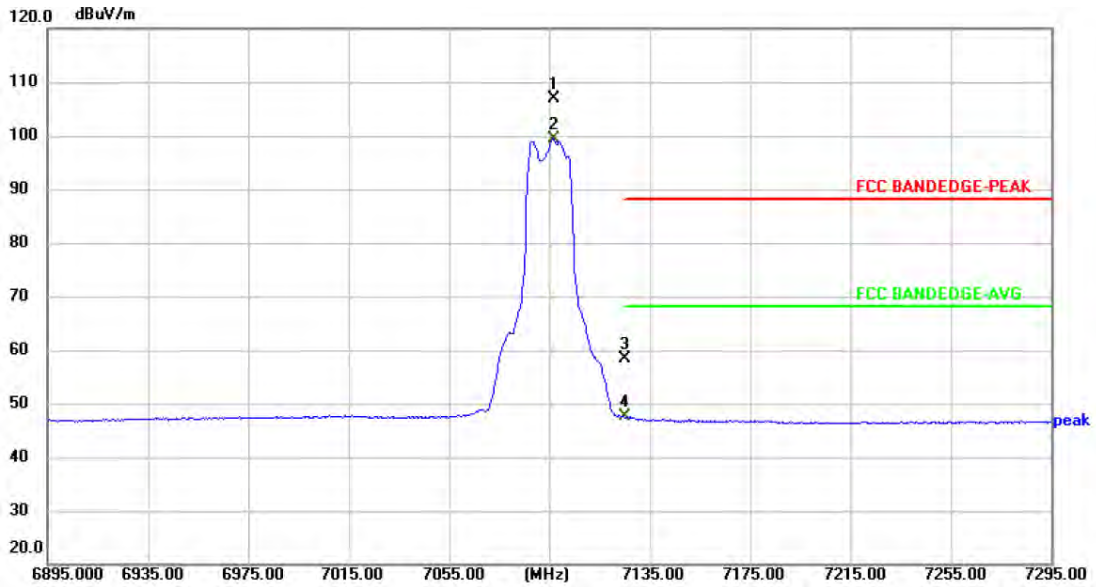
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Horizontal		
Test Mode:	TX 802.11a Mode 7095 MHz (U-NII-8)-CDD		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	7093.800	88.07	10.16	98.23			peak	
2	7096.600	84.53	10.16	94.69			AVG	
3	7125.000	41.65	10.07	51.72	88.20	-36.48	peak	P
4 *	7125.000	33.55	10.07	43.62	68.20	-24.58	AVG	P

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

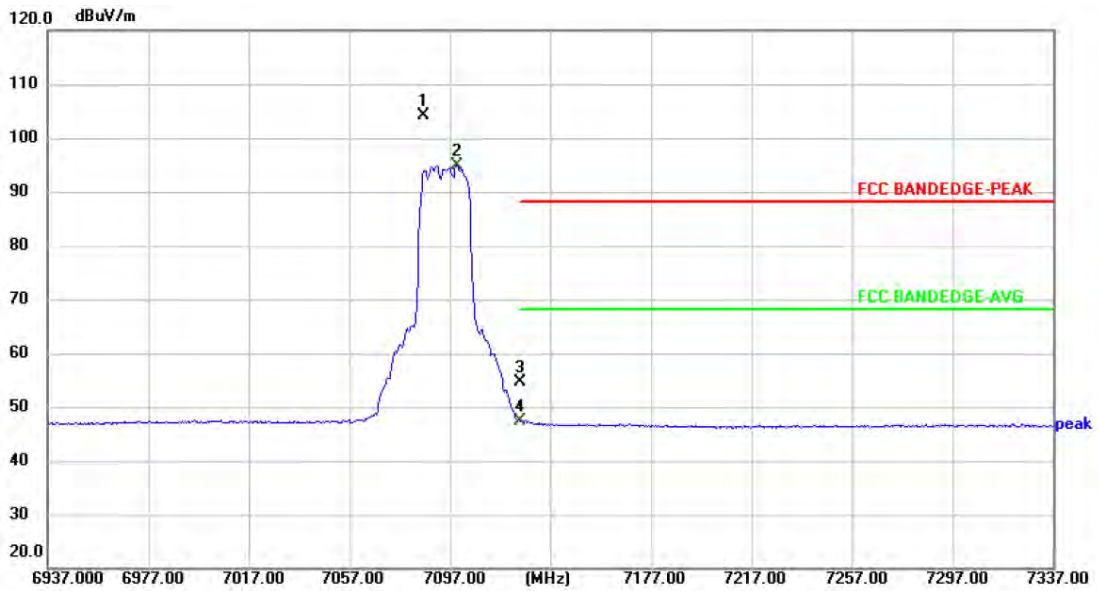
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Vertical		
Test Mode:	TX 802.11a Mode 7095 MHz (U-NII-8)-CDD		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	7096.600	96.78	10.16	106.94			peak	
2	7096.600	89.22	10.16	99.38			AVG	
3	7125.000	48.23	10.07	58.30	88.20	-29.90	peak	P
4 *	7125.000	37.48	10.07	47.55	68.20	-20.65	AVG	P

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

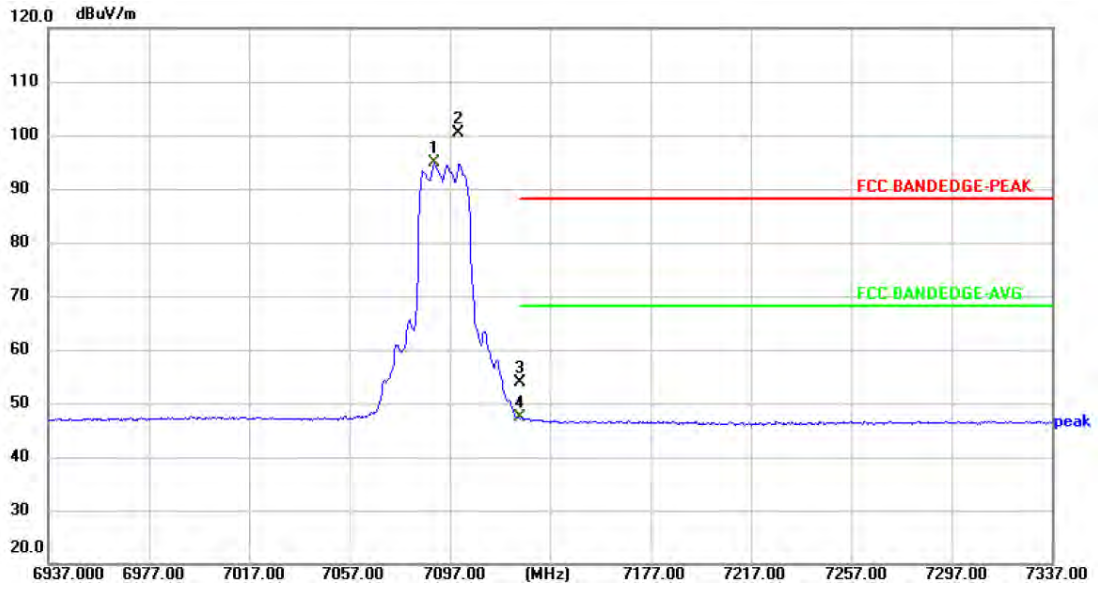
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Horizontal		
Test Mode:	TX 802.11ax(HE20) Mode 7095 MHz (U-NII-8)-CDD		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	7086.600	93.87	10.19	104.06			peak	
2	7099.800	84.74	10.14	94.88			AVG	
3	7125.000	44.59	10.07	54.66	88.20	-33.54	peak	P
4 *	7125.000	37.35	10.07	47.42	68.20	-20.78	AVG	P

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

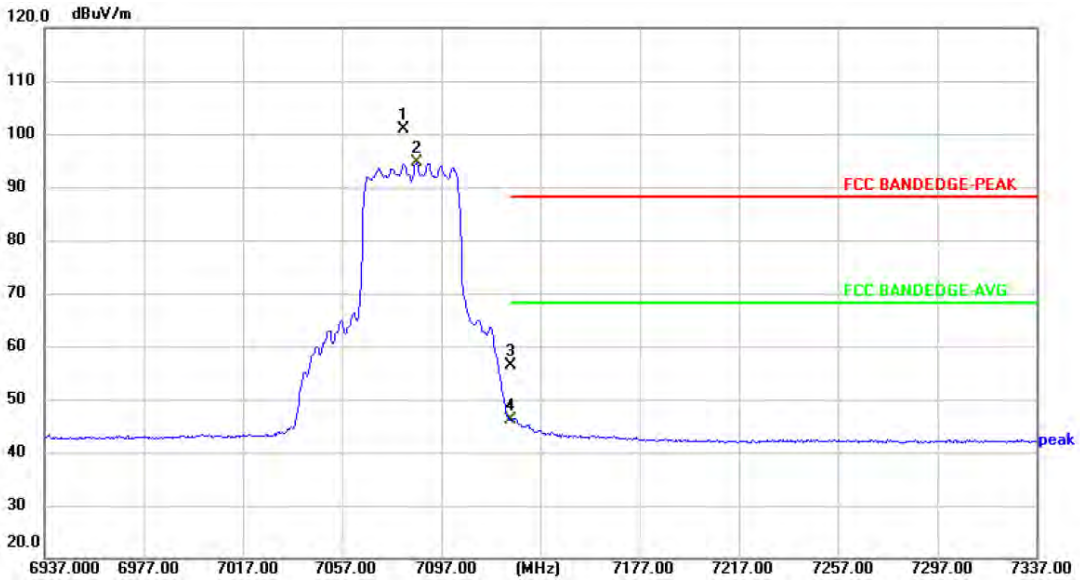
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Vertical		
Test Mode:	TX 802.11ax(HE20) Mode 7095 MHz (U-NII-8)-CDD		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	7091.000	84.61	10.18	94.79			AVG	
2	7100.600	90.13	10.14	100.27			peak	
3	7125.000	43.82	10.07	53.89	88.20	-34.31	peak	P
4 *	7125.000	37.29	10.07	47.36	68.20	-20.84	AVG	P

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

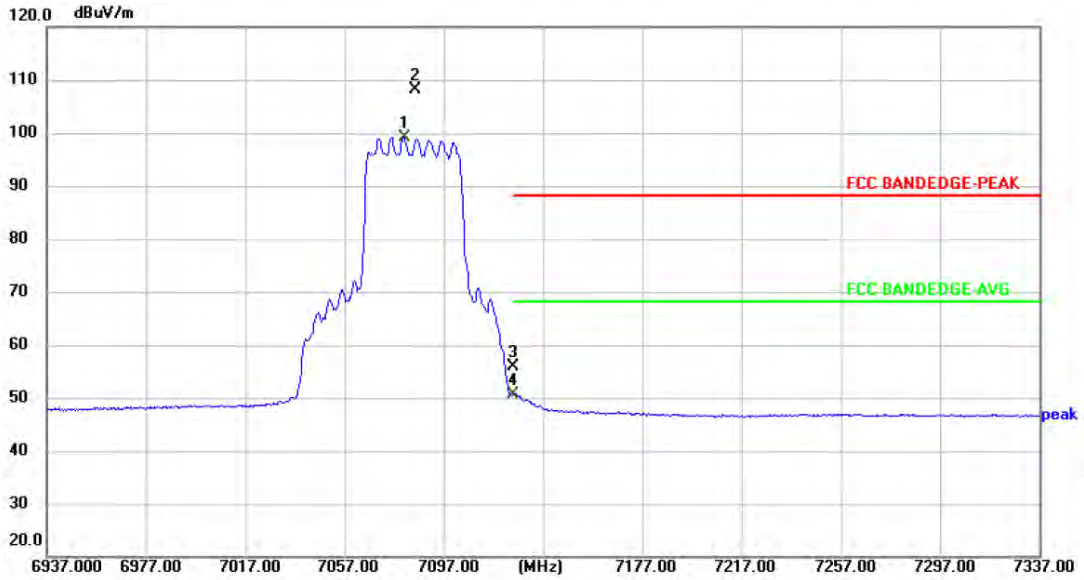
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Horizontal		
Test Mode:	TX 802.11ax(HE40) Mode 7085 MHz (U-NII-8)-CDD		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	7081.800	90.64	10.21	100.85			peak	
2	7087.000	84.36	10.19	94.55			AVG	
3	7125.000	46.20	10.07	56.27	88.20	-31.93	peak	P
4 *	7125.000	35.94	10.07	46.01	68.20	-22.19	AVG	P

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

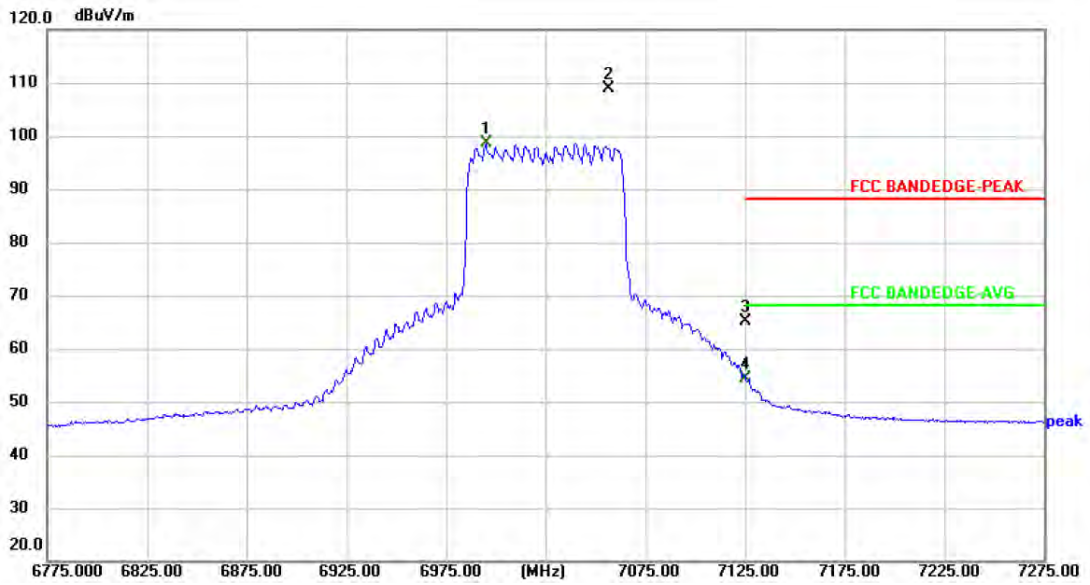
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Vertical		
Test Mode:	TX 802.11ax(HE40) Mode 7085 MHz (U-NII-8)-CDD		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	7081.000	89.03	10.21	99.24			AVG	
2	7085.400	97.98	10.19	108.17			peak	
3	7125.000	45.73	10.07	55.80	88.20	-32.40	peak	P
4 *	7125.000	40.54	10.07	50.61	68.20	-17.59	AVG	P

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

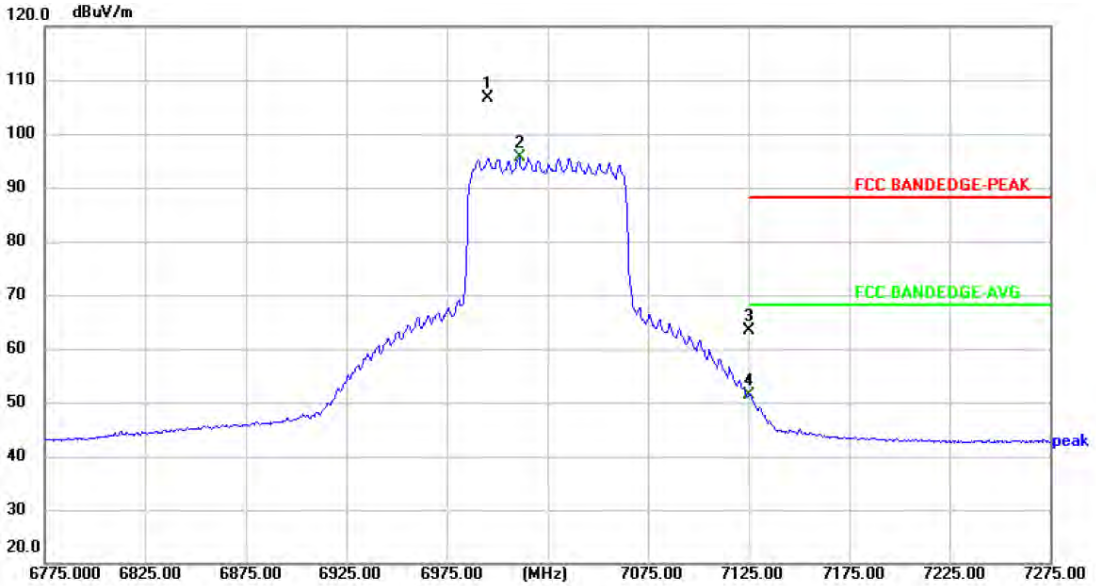
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Horizontal		
Test Mode:	TX 802.11ax(HE80) Mode 7025 MHz (U-NII-8)-CDD		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	6995.000	88.14	10.47	98.61			AVG	
2	7056.500	98.58	10.30	108.88			peak	
3	7125.000	54.94	10.07	65.01	88.20	-23.19	peak	P
4 *	7125.000	44.38	10.07	54.45	68.20	-13.75	AVG	P

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

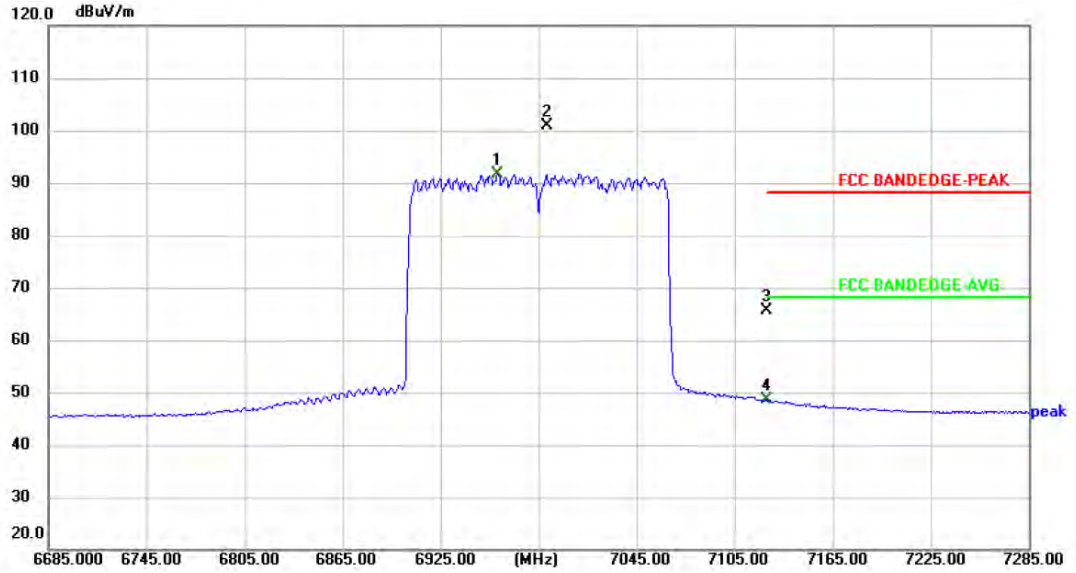
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Vertical		
Test Mode:	TX 802.11ax(HE80) Mode 7025 MHz (U-NII-8)-CDD		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	6995.500	96.08	10.47	106.55			peak	
2	7011.000	85.05	10.47	95.52			AVG	
3	7125.000	53.39	10.07	63.46	88.20	-24.74	peak	P
4 *	7125.000	41.33	10.07	51.40	68.20	-16.80	AVG	P

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

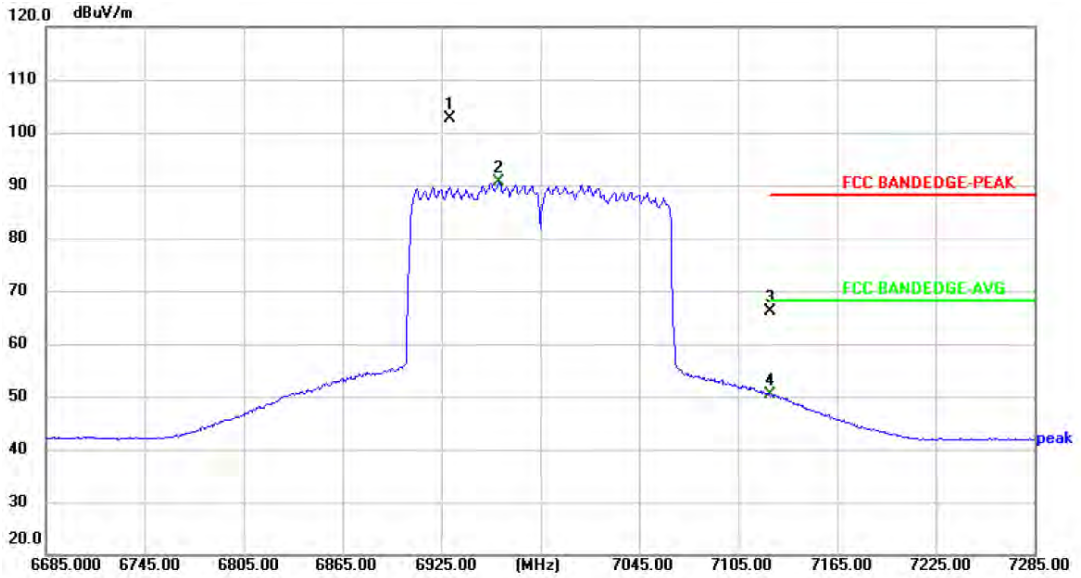
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Horizontal		
Test Mode:	TX 802.11ax(HE160) Mode 6985 MHz (U-NII-8)-CDD		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	6959.800	81.54	10.19	91.73			AVG	
2	6989.800	90.36	10.44	100.80			peak	
3	7125.000	55.59	10.07	65.66	88.20	-22.54	peak	P
4 *	7125.000	38.57	10.07	48.64	68.20	-19.56	AVG	P

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

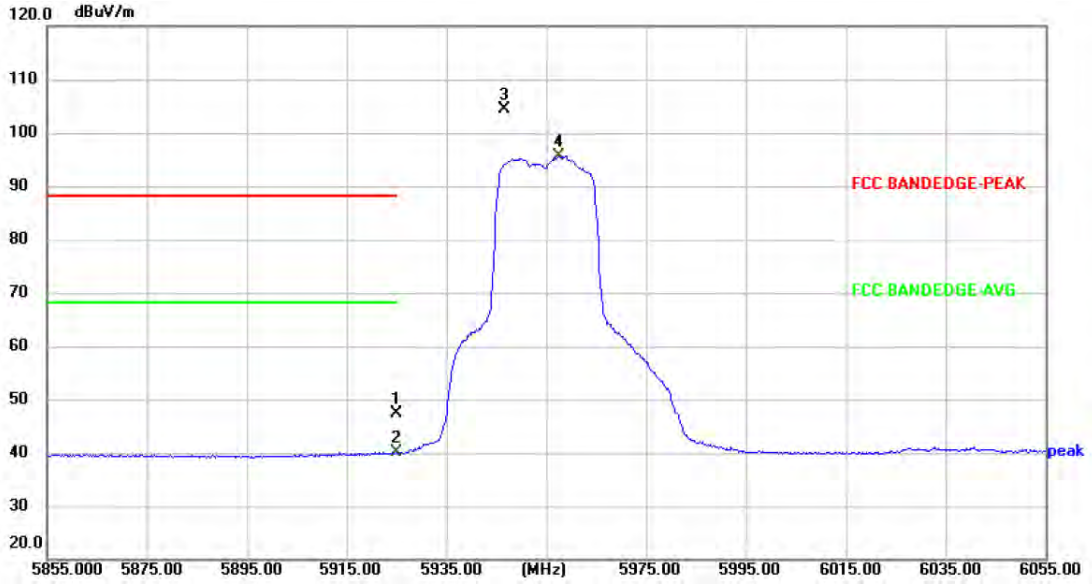
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Vertical		
Test Mode:	TX 802.11ax(HE160) Mode 6985 MHz (U-NII-8)-CDD		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	6930.400	92.60	9.96	102.56			peak	
2	6959.800	80.33	10.19	90.52			AVG	
3	7125.000	56.05	10.07	66.12	88.20	-22.08	peak	P
4 *	7125.000	40.19	10.07	50.26	68.20	-17.94	AVG	P

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

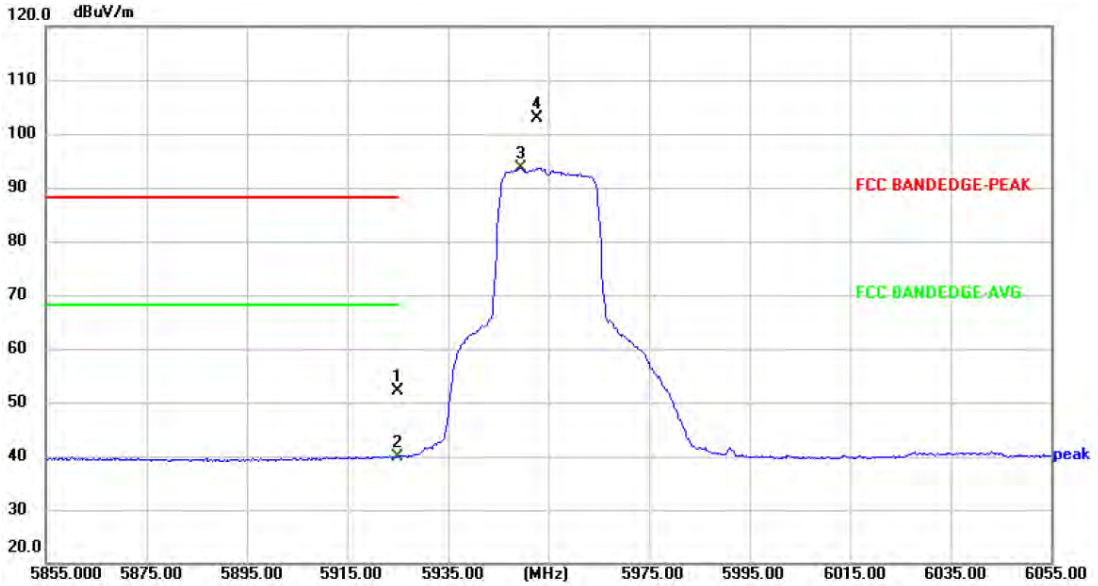
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Horizontal		
Test Mode:	TX 802.11ax(HE20) Mode 5955 MHz (U-NII-5) -BF		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	5925.000	42.78	4.61	47.39	88.20	-40.81	peak	P
2 *	5925.000	35.42	4.61	40.03	68.20	-28.17	AVG	P
3	5946.600	99.85	4.57	104.42			peak	
4	5957.600	91.08	4.55	95.63			AVG	

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

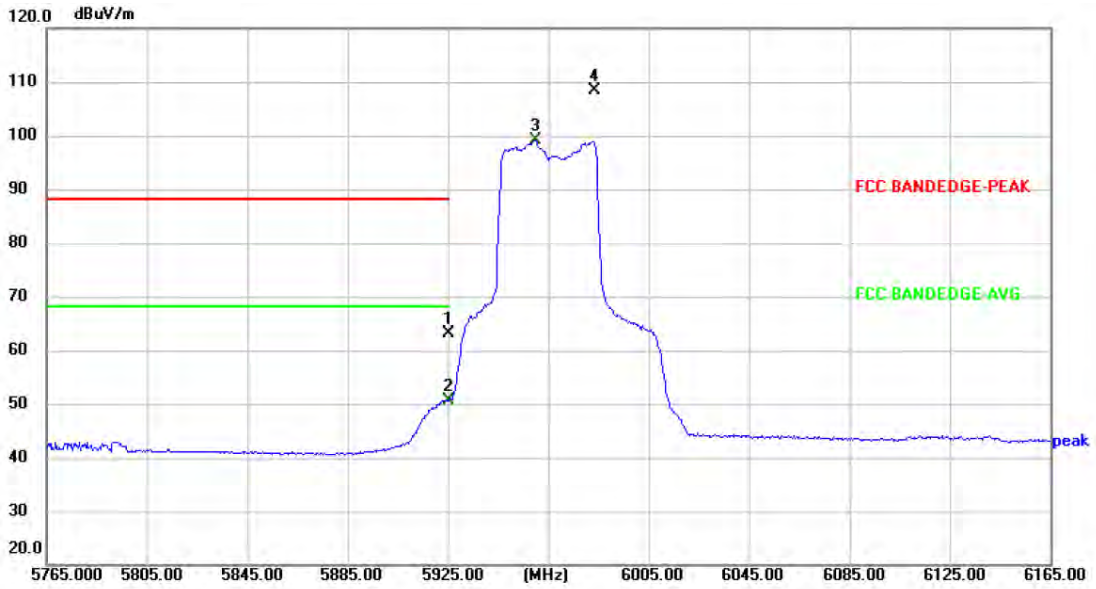
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Vertical		
Test Mode:	TX 802.11ax(HE20) Mode 5955 MHz (U-NII-5) -BF		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	5925.000	47.64	4.61	52.25	88.20	-35.95	peak	P
2 *	5925.000	35.27	4.61	39.88	68.20	-28.32	AVG	P
3	5949.600	89.19	4.56	93.75			AVG	
4	5952.600	98.43	4.56	102.99			peak	

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

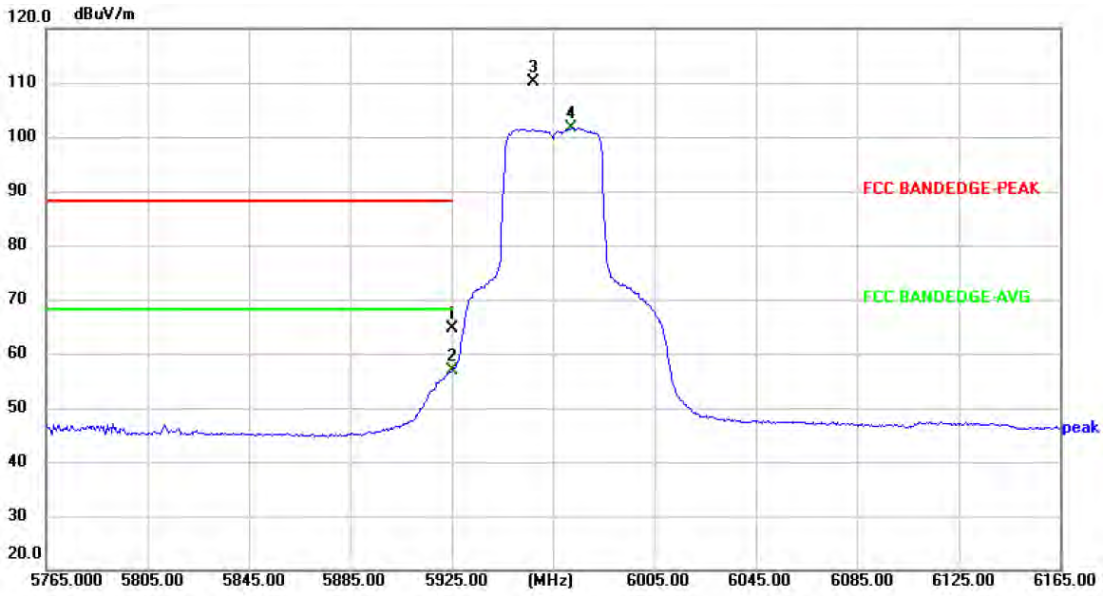
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Horizontal		
Test Mode:	TX 802.11ax(HE40) Mode 5965 MHz (U-NII-5) -BF		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	5925.000	58.44	4.61	63.05	88.20	-25.15	peak	P
2 *	5925.000	46.09	4.61	50.70	68.20	-17.50	AVG	P
3	5959.800	94.55	4.54	99.09			AVG	
4	5983.400	103.96	4.48	108.44			peak	

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

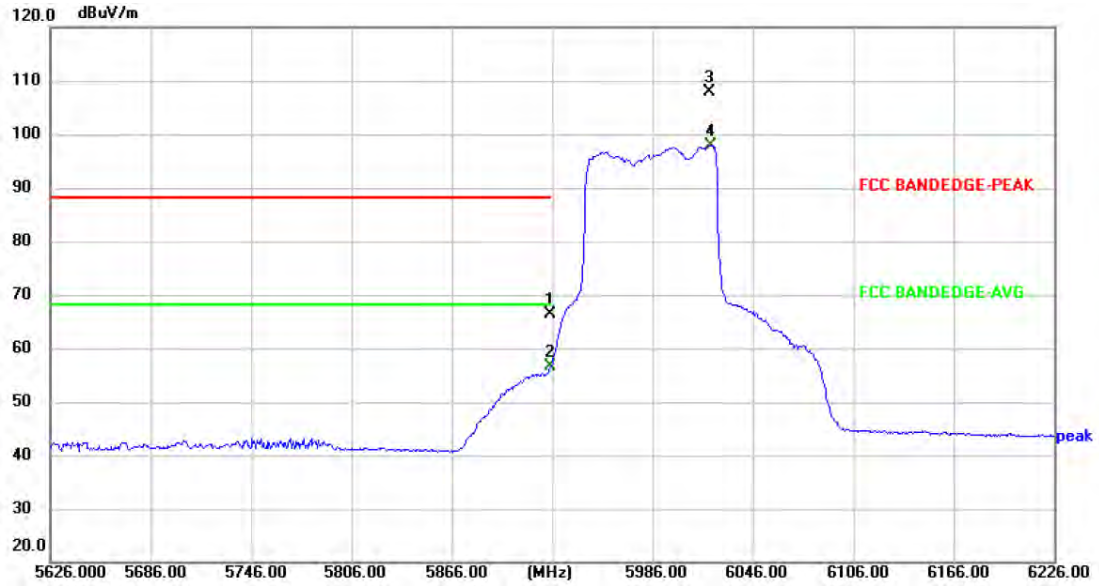
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Vertical		
Test Mode:	TX 802.11ax(HE40) Mode 5965 MHz (U-NII-5) -BF		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	5925.000	59.96	4.61	64.57	88.20	-23.63	peak	P
2 *	5925.000	52.31	4.61	56.92	68.20	-11.28	AVG	P
3	5957.400	105.60	4.55	110.15			peak	
4	5972.200	97.20	4.51	101.71			AVG	

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

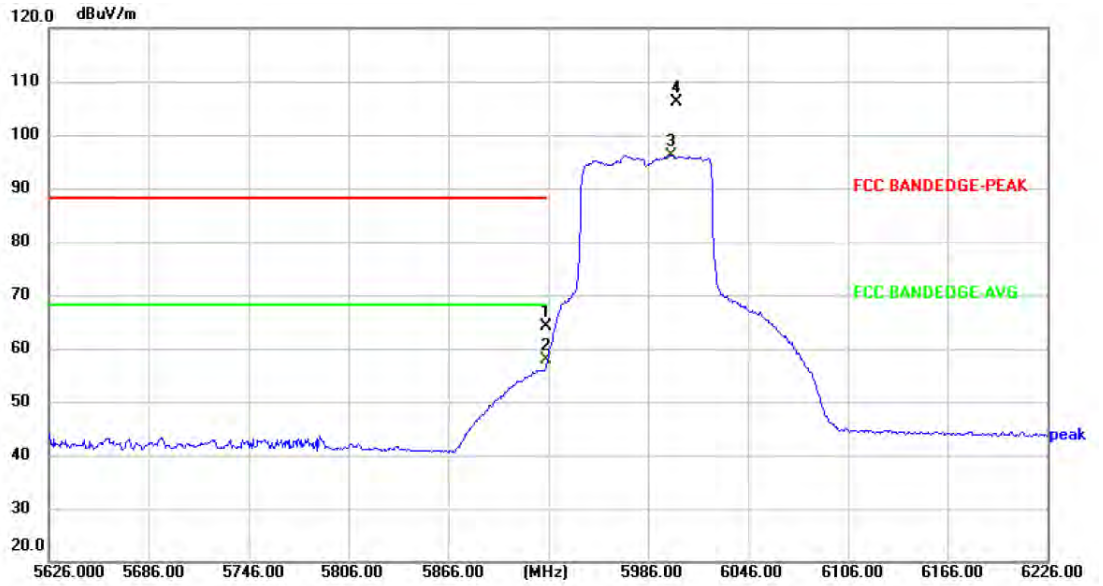
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Horizontal		
Test Mode:	TX 802.11ax(HE80) Mode 5985 MHz (U-NII-5) -BF		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	5925.000	61.74	4.61	66.35	88.20	-21.85	peak	P
2 *	5925.000	52.02	4.61	56.63	68.20	-11.57	AVG	P
3	6019.600	103.20	4.62	107.82			peak	
4	6020.800	93.35	4.62	97.97			AVG	

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

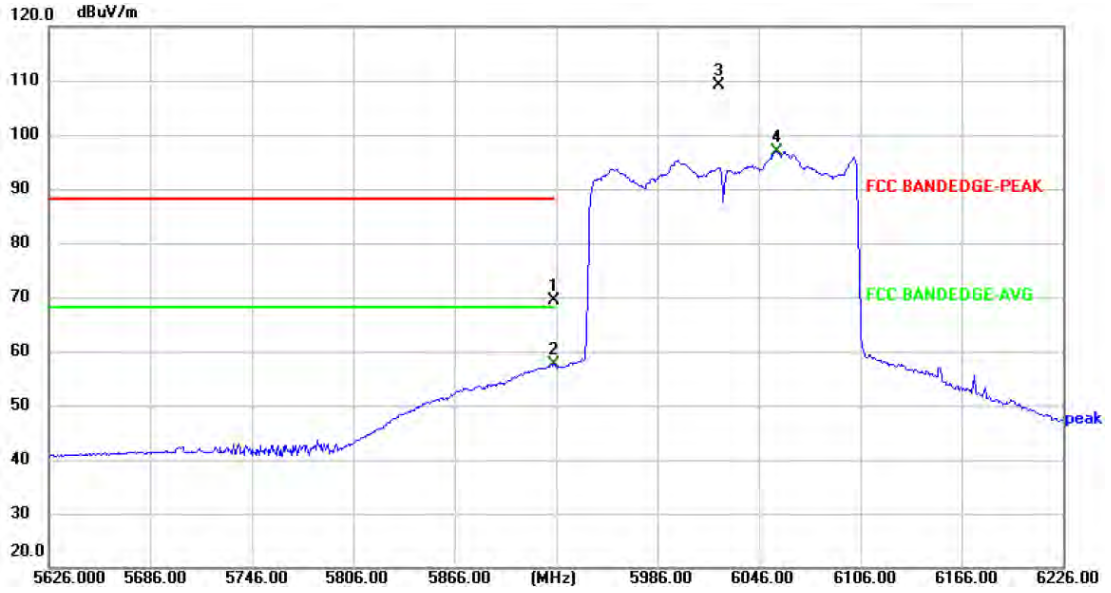
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Vertical		
Test Mode:	TX 802.11ax(HE80) Mode 5985 MHz (U-NII-5) -BF		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	5925.000	59.50	4.61	64.11	88.20	-24.09	peak	P
2 *	5925.000	53.26	4.61	57.87	68.20	-10.33	AVG	P
3	5999.800	91.71	4.44	96.15			AVG	
4	6002.800	101.62	4.46	106.08			peak	

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

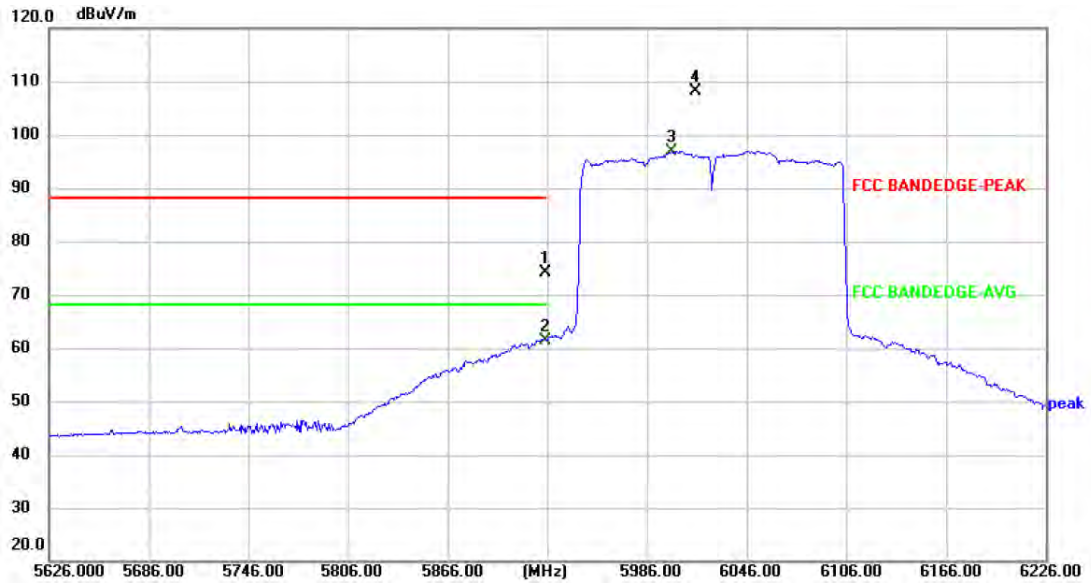
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Horizontal		
Test Mode:	TX 802.11ax(HE160) Mode 6025 MHz (U-NII-5) -BF		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	5925.000	64.75	4.61	69.36	88.20	-18.84	peak	P
2 *	5925.000	52.95	4.61	57.56	68.20	-10.64	AVG	P
3	6022.600	104.45	4.64	109.09			peak	
4	6056.800	91.99	4.95	96.94			AVG	

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

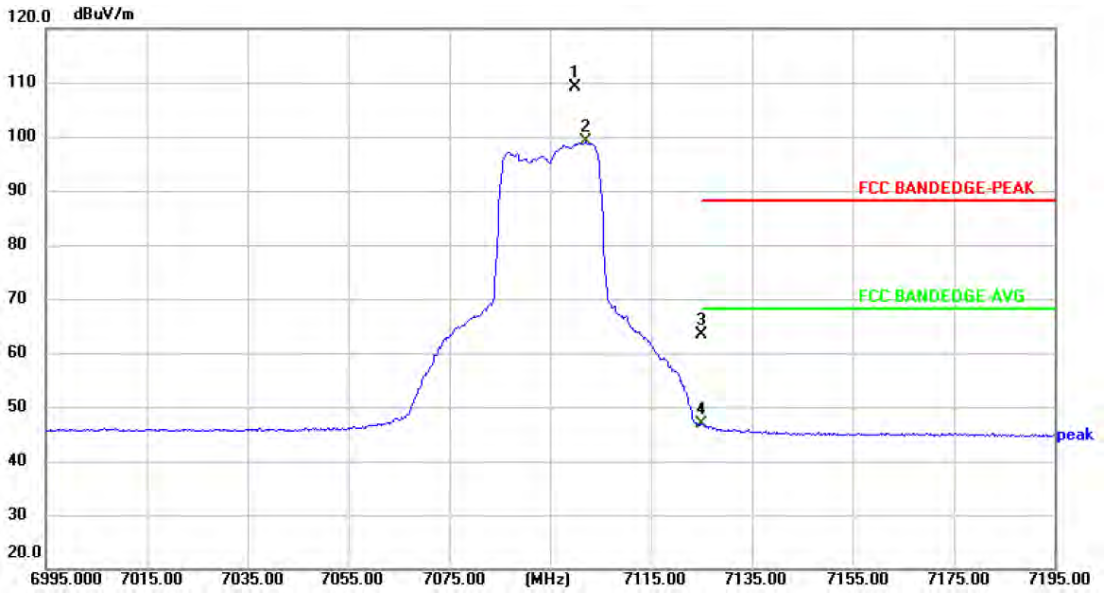
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Vertical		
Test Mode:	TX 802.11ax(HE160) Mode 6025 MHz (U-NII-5) -BF		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	5925.000	69.40	4.61	74.01	88.20	-14.19	peak	P
2 *	5925.000	56.86	4.61	61.47	68.20	-6.73	AVG	P
3	6000.400	92.51	4.44	96.95			AVG	
4	6014.800	103.64	4.58	108.22			peak	

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

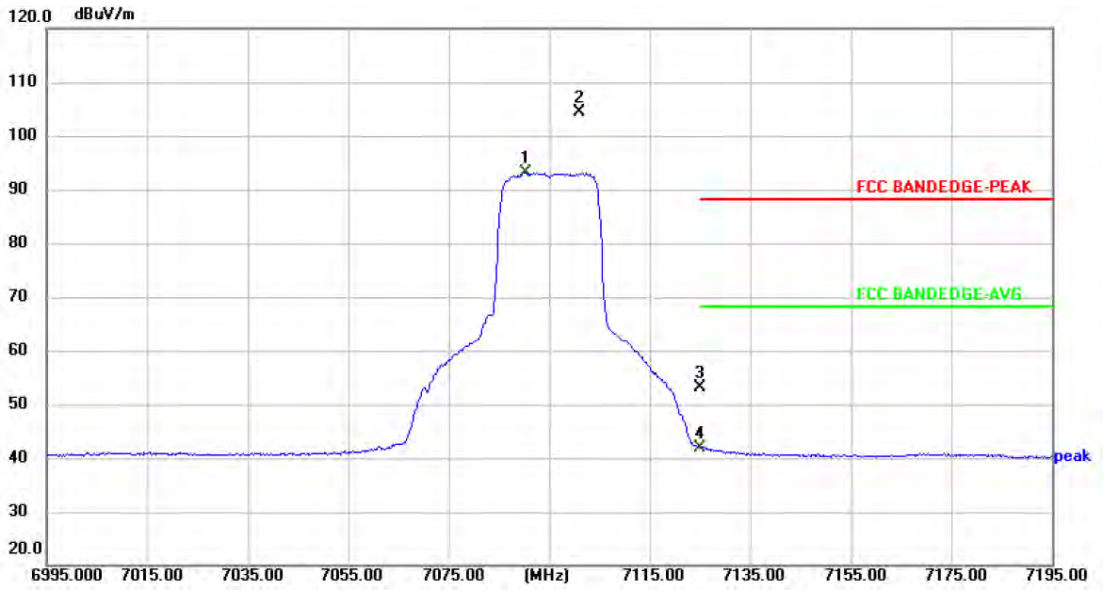
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Horizontal		
Test Mode:	TX 802.11ax(HE20) Mode 7095 MHz (U-NII-8) -BF		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	7100.000	98.99	10.14	109.13			peak	
2	7102.000	88.89	10.14	99.03			AVG	
3	7125.000	53.41	10.07	63.48	88.20	-24.72	peak	P
4 *	7125.000	36.72	10.07	46.79	68.20	-21.41	AVG	P

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

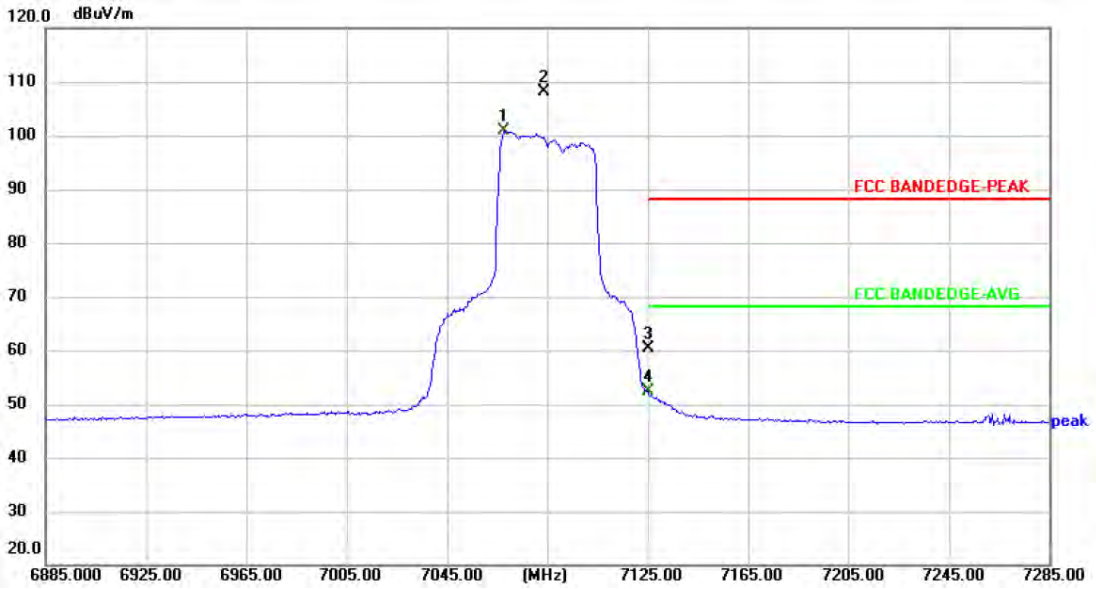
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Vertical		
Test Mode:	TX 802.11ax(HE20) Mode 7095 MHz (U-NII-8) -BF		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	7090.200	82.92	10.18	93.10			AVG	
2	7101.000	94.14	10.14	104.28			peak	
3	7125.000	43.13	10.07	53.20	88.20	-35.00	peak	P
4 *	7125.000	31.90	10.07	41.97	68.20	-26.23	AVG	P

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

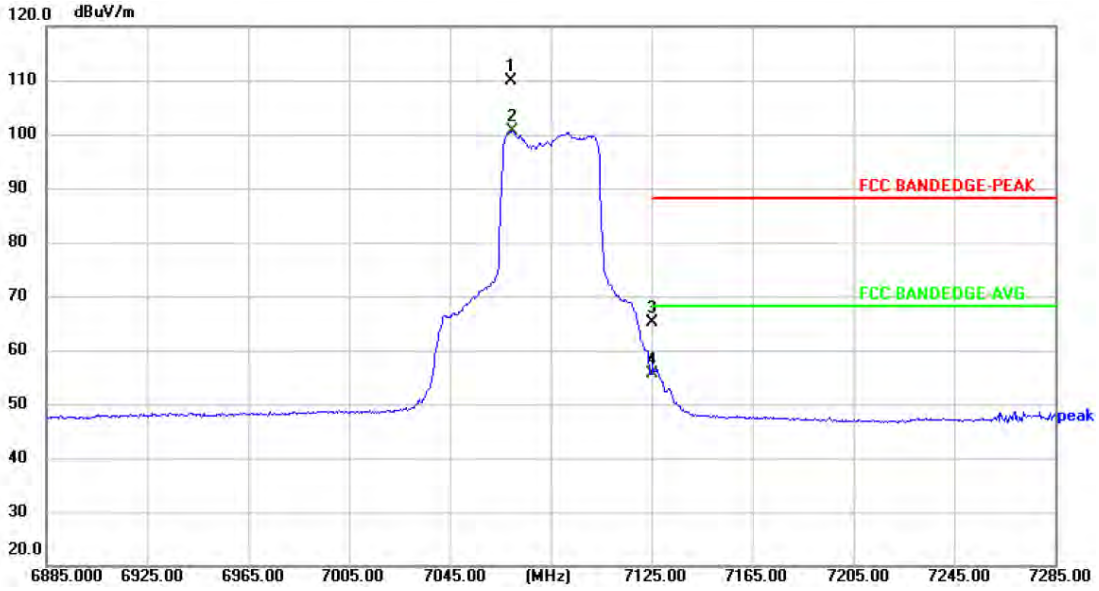
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Horizontal		
Test Mode:	TX 802.11ax(HE40) Mode 7085 MHz (U-NII-8) -BF		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	7067.800	90.57	10.26	100.83			AVG	
2	7083.800	97.87	10.20	108.07			peak	
3	7125.000	50.28	10.07	60.35	88.20	-27.85	peak	P
4 *	7125.000	42.28	10.07	52.35	68.20	-15.85	AVG	P

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

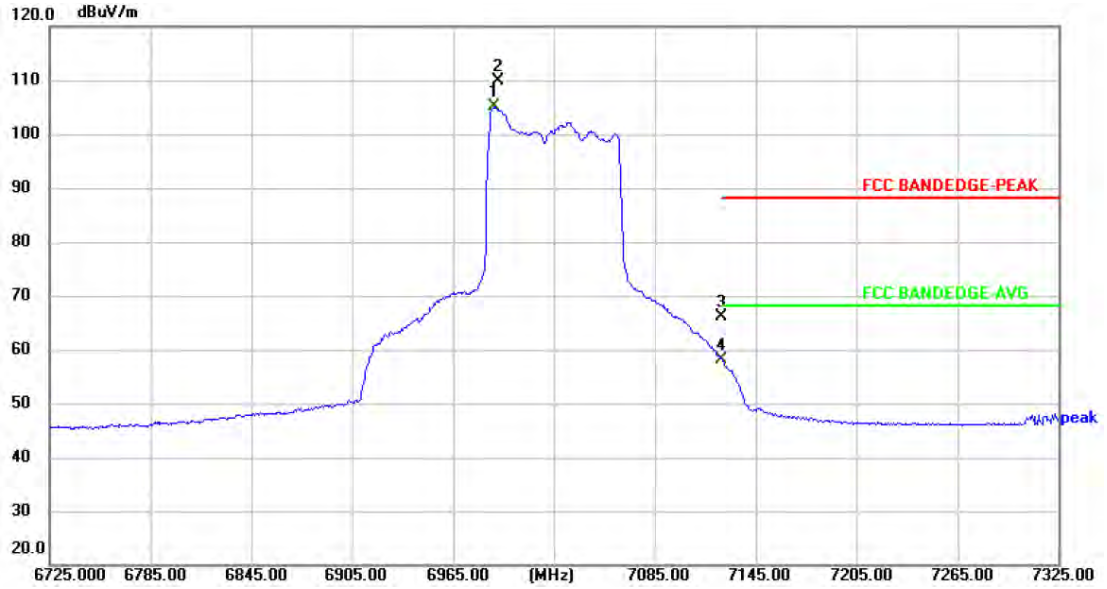
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Vertical		
Test Mode:	TX 802.11ax(HE40) Mode 7085 MHz (U-NII-8) -BF		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	7069.000	99.60	10.26	109.86			peak	
2	7069.800	90.46	10.24	100.70			AVG	
3	7125.000	55.04	10.07	65.11	88.20	-23.09	peak	P
4 *	7125.000	45.64	10.07	55.71	68.20	-12.49	AVG	P

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

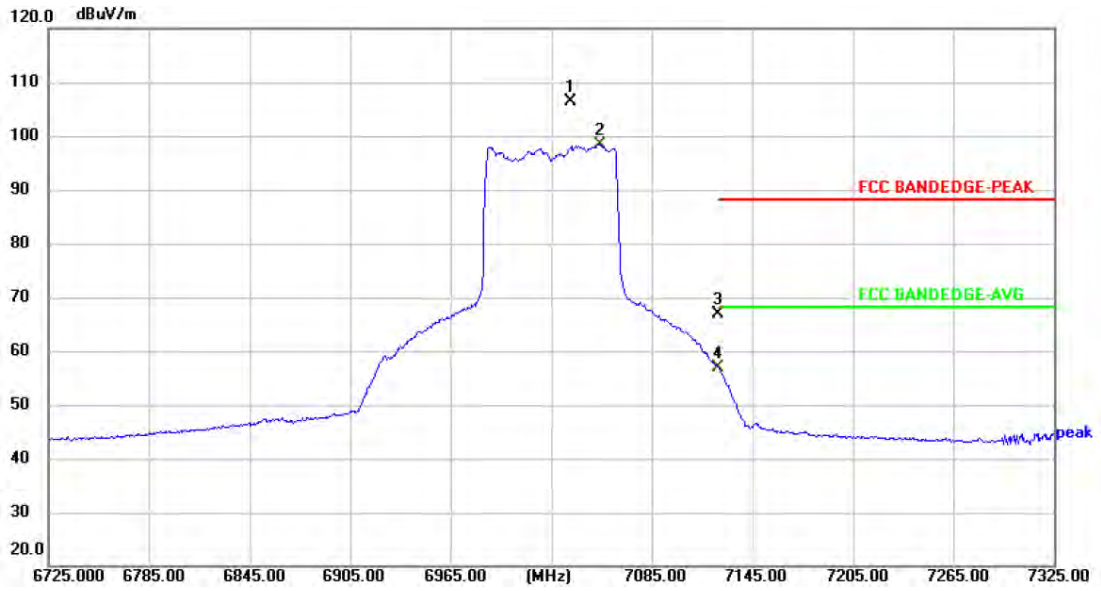
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Horizontal		
Test Mode:	TX 802.11ax(HE80) Mode 7025 MHz (U-NII-8) -BF		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	6989.600	94.67	10.43	105.10			AVG	
2	6992.000	99.38	10.45	109.83			peak	
3	7125.000	56.17	10.07	66.24	88.20	-21.96	peak	P
4 *	7125.000	48.00	10.07	58.07	68.20	-10.13	AVG	P

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

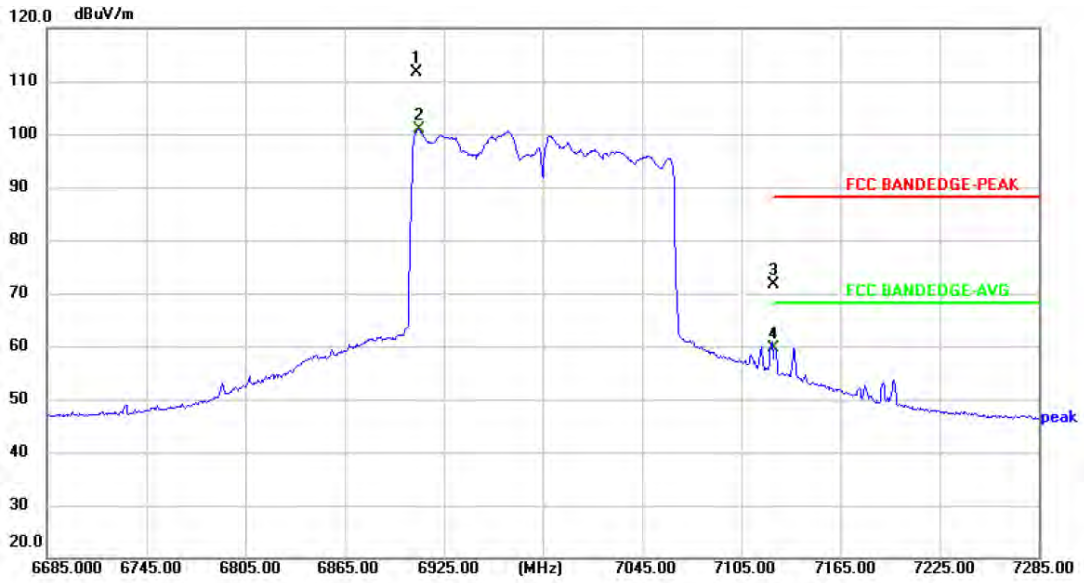
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Vertical		
Test Mode:	TX 802.11ax(HE80) Mode 7025 MHz (U-NII-8) -BF		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	7036.400	96.01	10.37	106.38			peak	
2	7054.400	88.14	10.32	98.46			AVG	
3	7125.000	56.87	10.07	66.94	88.20	-21.26	peak	P
4 *	7125.000	46.85	10.07	56.92	68.20	-11.28	AVG	P

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

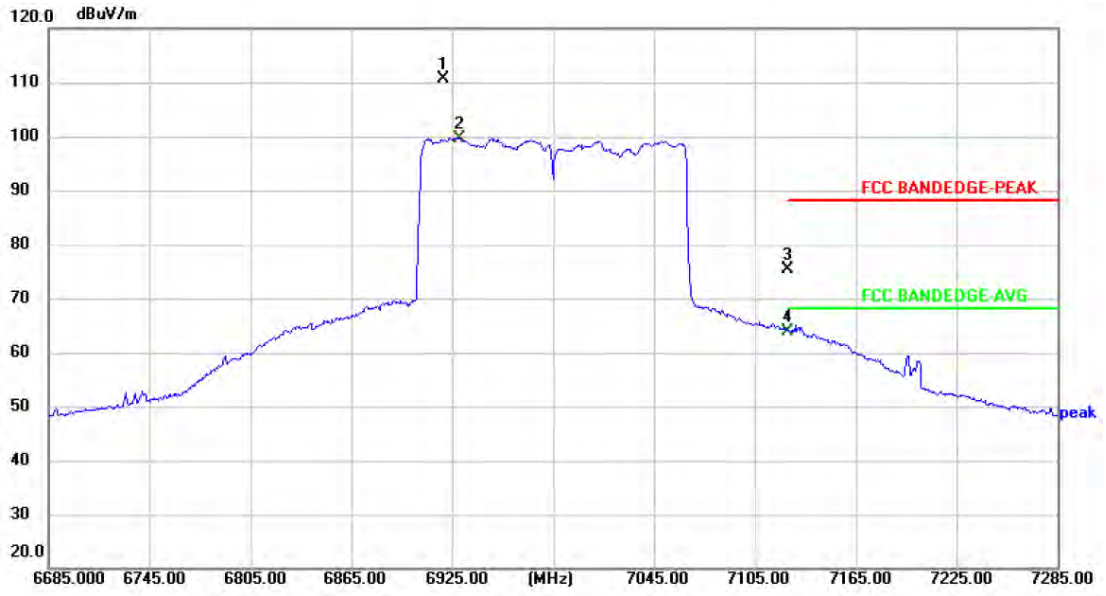
Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Horizontal		
Test Mode:	TX 802.11ax(HE160) Mode 6985 MHz (U-NII-8) -BF		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	6908.800	101.95	9.80	111.75			peak	
2	6910.000	91.02	9.80	100.82			AVG	
3	7125.000	61.56	10.07	71.63	88.20	-16.57	peak	P
4 *	7125.000	49.62	10.07	59.69	68.20	-8.51	AVG	P

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

Temperature:	23.2℃	Relative Humidity:	48%
Test Voltage:	AC 120V/60Hz		
Ant. Pol.	Vertical		
Test Mode:	TX 802.11ax(HE160) Mode 6985 MHz (U-NII-8)-BF		
Remark:			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	6919.600	100.68	9.89	110.57			peak	
2	6929.200	89.74	9.96	99.70			AVG	
3	7125.000	65.26	10.07	75.33	88.20	-12.87	peak	P
4 *	7125.000	53.77	10.07	63.84	68.20	-4.36	AVG	P

Remark:
1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)

Attachment D--Bandwidth Test Data

---99% Bandwidth Test Data

Test Mode	Antenna	Frequency[MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A_CDD	Ant1	5955	18.182	5946.0090	5964.1908	320	PASS
11A_CDD	Ant1	6175	18.182	6166.0090	6184.1908	320	PASS
11A_CDD	Ant1	6415	18.262	6405.9291	6424.1908	320	PASS
11A_CDD	Ant1	6435	18.302	6425.8891	6444.1908	320	PASS
11A_CDD	Ant1	6475	18.262	6465.9291	6484.1908	320	PASS
11A_CDD	Ant1	6515	18.302	6505.8891	6524.1908	320	PASS
11A_CDD	Ant1	6535	18.222	6525.9690	6544.1908	320	PASS
11A_CDD	Ant1	6695	18.222	6685.9291	6704.1508	320	PASS
11A_CDD	Ant1	6855	18.262	6845.9690	6864.2308	320	PASS
11A_CDD	Ant1	6875	18.222	6865.9690	6884.1908	320	PASS
11A_CDD	Ant1	6895	18.182	6885.9291	6904.1109	320	PASS
11A_CDD	Ant1	6995	18.182	6986.2088	7004.3906	320	PASS
11A_CDD	Ant1	7095	18.302	7085.8891	7104.1908	320	PASS
11A_CDD	Ant2	5955	18.222	5945.9690	5964.1908	320	PASS
11A_CDD	Ant2	6175	18.222	6165.9690	6184.1908	320	PASS
11A_CDD	Ant2	6415	18.222	6405.9690	6424.1908	320	PASS
11A_CDD	Ant2	6435	18.262	6425.9291	6444.1908	320	PASS
11A_CDD	Ant2	6475	18.262	6465.9291	6484.1908	320	PASS
11A_CDD	Ant2	6515	18.262	6505.9690	6524.2308	320	PASS
11A_CDD	Ant2	6535	18.222	6525.9690	6544.1908	320	PASS
11A_CDD	Ant2	6695	18.262	6685.9291	6704.1908	320	PASS
11A_CDD	Ant2	6855	18.262	6845.9291	6864.1908	320	PASS
11A_CDD	Ant2	6875	18.222	6865.8891	6884.1109	320	PASS
11A_CDD	Ant2	6895	18.262	6885.8891	6904.1508	320	PASS
11A_CDD	Ant2	6995	18.142	6986.2088	7004.3506	320	PASS
11A_CDD	Ant2	7095	18.182	7085.8891	7104.0709	320	PASS
11A_CDD	Ant3	5955	18.262	5946.0090	5964.2707	320	PASS
11A_CDD	Ant3	6175	18.262	6165.9291	6184.1908	320	PASS
11A_CDD	Ant3	6415	18.182	6405.9690	6424.1508	320	PASS
11A_CDD	Ant3	6435	18.302	6425.8891	6444.1908	320	PASS
11A_CDD	Ant3	6475	18.302	6465.9291	6484.2308	320	PASS
11A_CDD	Ant3	6515	18.222	6505.9291	6524.1508	320	PASS
11A_CDD	Ant3	6535	18.262	6525.9291	6544.1908	320	PASS
11A_CDD	Ant3	6695	18.262	6685.9291	6704.1908	320	PASS
11A_CDD	Ant3	6855	18.182	6845.9690	6864.1508	320	PASS
11A_CDD	Ant3	6875	18.302	6865.8891	6884.1908	320	PASS
11A_CDD	Ant3	6895	18.222	6885.9690	6904.1908	320	PASS
11A_CDD	Ant3	6995	18.222	6986.2088	7004.4306	320	PASS
11A_CDD	Ant3	7095	18.142	7085.9690	7104.1109	320	PASS
11A_CDD	Ant4	5955	18.182	5946.0090	5964.1908	320	PASS
11A_CDD	Ant4	6175	18.182	6165.9690	6184.1508	320	PASS
11A_CDD	Ant4	6415	18.182	6405.9291	6424.1109	320	PASS
11A_CDD	Ant4	6435	18.302	6425.8891	6444.1908	320	PASS
11A_CDD	Ant4	6475	18.222	6465.9690	6484.1908	320	PASS
11A_CDD	Ant4	6515	18.302	6505.8891	6524.1908	320	PASS
11A_CDD	Ant4	6535	18.222	6525.9690	6544.1908	320	PASS
11A_CDD	Ant4	6695	18.262	6685.9291	6704.1908	320	PASS
11A_CDD	Ant4	6855	18.222	6846.0090	6864.2308	320	PASS
11A_CDD	Ant4	6875	18.222	6865.9291	6884.1508	320	PASS
11A_CDD	Ant4	6895	18.262	6885.8891	6904.1508	320	PASS
11A_CDD	Ant4	6995	18.142	6986.2088	7004.3506	320	PASS
11A_CDD	Ant4	7095	17.982	7085.9291	7103.9111	320	PASS
11AX20_CDD	Ant1	5955	19.5	5945.2498	5964.7502	320	PASS

11AX20_CDD	Ant2	5955	19.421	5945.2897	5964.7103	320	PASS
11AX20_CDD	Ant3	5955	19.54	5945.2498	5964.7902	320	PASS
11AX20_CDD	Ant4	5955	19.461	5945.2897	5964.7502	320	PASS
11AX20_CDD	Ant1	6175	19.5	6165.2498	6184.7502	320	PASS
11AX20_CDD	Ant2	6175	19.421	6165.2897	6184.7103	320	PASS
11AX20_CDD	Ant3	6175	19.461	6165.2498	6184.7103	320	PASS
11AX20_CDD	Ant4	6175	19.461	6165.2498	6184.7103	320	PASS
11AX20_CDD	Ant1	6415	19.5	6405.2098	6424.7103	320	PASS
11AX20_CDD	Ant2	6415	19.421	6405.2897	6424.7103	320	PASS
11AX20_CDD	Ant3	6415	19.461	6405.2498	6424.7103	320	PASS
11AX20_CDD	Ant4	6415	19.5	6405.2098	6424.7103	320	PASS
11AX20_CDD	Ant1	6435	19.5	6425.2098	6444.7103	320	PASS
11AX20_CDD	Ant2	6435	19.421	6425.2498	6444.6703	320	PASS
11AX20_CDD	Ant3	6435	19.54	6425.2098	6444.7502	320	PASS
11AX20_CDD	Ant4	6435	19.461	6425.2098	6444.6703	320	PASS
11AX20_CDD	Ant1	6475	19.54	6465.2098	6484.7502	320	PASS
11AX20_CDD	Ant2	6475	19.421	6465.2897	6484.7103	320	PASS
11AX20_CDD	Ant3	6475	19.5	6465.2098	6484.7103	320	PASS
11AX20_CDD	Ant4	6475	19.461	6465.2498	6484.7103	320	PASS
11AX20_CDD	Ant1	6515	19.58	6505.1299	6524.7103	320	PASS
11AX20_CDD	Ant2	6515	19.421	6505.2498	6524.6703	320	PASS
11AX20_CDD	Ant3	6515	19.54	6505.2098	6524.7502	320	PASS
11AX20_CDD	Ant4	6515	19.421	6505.2498	6524.6703	320	PASS
11AX20_CDD	Ant1	6535	19.5	6525.2498	6544.7502	320	PASS
11AX20_CDD	Ant2	6535	19.461	6525.2498	6544.7103	320	PASS
11AX20_CDD	Ant3	6535	19.54	6525.2098	6544.7502	320	PASS
11AX20_CDD	Ant4	6535	19.461	6525.2498	6544.7103	320	PASS
11AX20_CDD	Ant1	6695	19.5	6685.2098	6704.7103	320	PASS
11AX20_CDD	Ant2	6695	19.421	6685.2498	6704.6703	320	PASS
11AX20_CDD	Ant3	6695	19.58	6685.2098	6704.7902	320	PASS
11AX20_CDD	Ant4	6695	19.461	6685.2498	6704.7103	320	PASS
11AX20_CDD	Ant1	6855	19.54	6845.2098	6864.7502	320	PASS
11AX20_CDD	Ant2	6855	19.461	6845.2498	6864.7103	320	PASS
11AX20_CDD	Ant3	6855	19.5	6845.2498	6864.7502	320	PASS
11AX20_CDD	Ant4	6855	19.5	6845.2498	6864.7502	320	PASS
11AX20_CDD	Ant1	6875	19.5	6865.1698	6884.6703	320	PASS
11AX20_CDD	Ant2	6875	19.5	6865.2098	6884.7103	320	PASS
11AX20_CDD	Ant3	6875	19.54	6865.2098	6884.7502	320	PASS
11AX20_CDD	Ant4	6875	19.5	6865.2098	6884.7103	320	PASS
11AX20_CDD	Ant1	6895	19.54	6885.1698	6904.7103	320	PASS
11AX20_CDD	Ant2	6895	19.421	6885.2498	6904.6703	320	PASS
11AX20_CDD	Ant3	6895	19.54	6885.2498	6904.7902	320	PASS
11AX20_CDD	Ant4	6895	19.54	6885.2098	6904.7502	320	PASS
11AX20_CDD	Ant1	6995	19.461	6985.3696	7004.8302	320	PASS
11AX20_CDD	Ant2	6995	19.381	6985.3696	7004.7502	320	PASS
11AX20_CDD	Ant3	6995	19.421	6985.3696	7004.7902	320	PASS
11AX20_CDD	Ant4	6995	19.461	6985.3696	7004.8302	320	PASS
11AX20_CDD	Ant1	7095	19.62	7085.1698	7104.7902	320	PASS
11AX20_CDD	Ant2	7095	19.54	7085.2498	7104.7902	320	PASS
11AX20_CDD	Ant3	7095	19.54	7085.2098	7104.7502	320	PASS
11AX20_CDD	Ant4	7095	19.58	7085.1698	7104.7502	320	PASS
11AX40_CDD	Ant1	5965	38.122	5945.9790	5984.1009	320	PASS
11AX40_CDD	Ant2	5965	38.122	5945.8991	5984.0210	320	PASS
11AX40_CDD	Ant3	5965	38.122	5945.9790	5984.1009	320	PASS
11AX40_CDD	Ant4	5965	38.042	5945.9790	5984.0210	320	PASS
11AX40_CDD	Ant1	6165	38.362	6145.8192	6184.1808	320	PASS
11AX40_CDD	Ant2	6165	38.202	6145.8192	6184.0210	320	PASS
11AX40_CDD	Ant3	6165	38.202	6145.8192	6184.0210	320	PASS
11AX40_CDD	Ant4	6165	38.122	6145.8991	6184.0210	320	PASS

11AX40_CDD	Ant1	6405	38.282	6385.8192	6424.1009	320	PASS
11AX40_CDD	Ant2	6405	38.282	6385.8991	6424.1808	320	PASS
11AX40_CDD	Ant3	6405	38.122	6385.8991	6424.0210	320	PASS
11AX40_CDD	Ant4	6405	38.122	6385.8991	6424.0210	320	PASS
11AX40_CDD	Ant1	6445	38.202	6425.8991	6464.1009	320	PASS
11AX40_CDD	Ant2	6445	38.202	6425.8991	6464.1009	320	PASS
11AX40_CDD	Ant3	6445	38.122	6425.8991	6464.0210	320	PASS
11AX40_CDD	Ant4	6445	38.202	6425.8991	6464.1009	320	PASS
11AX40_CDD	Ant1	6485	38.282	6465.8991	6504.1808	320	PASS
11AX40_CDD	Ant2	6485	38.202	6465.8991	6504.1009	320	PASS
11AX40_CDD	Ant3	6485	38.202	6465.8991	6504.1009	320	PASS
11AX40_CDD	Ant4	6485	38.122	6465.9790	6504.1009	320	PASS
11AX40_CDD	Ant1	6525	38.282	6505.8192	6544.1009	320	PASS
11AX40_CDD	Ant2	6525	38.202	6505.8991	6544.1009	320	PASS
11AX40_CDD	Ant3	6525	38.202	6505.8991	6544.1009	320	PASS
11AX40_CDD	Ant4	6525	38.122	6505.8991	6544.0210	320	PASS
11AX40_CDD	Ant1	6565	38.282	6545.8991	6584.1808	320	PASS
11AX40_CDD	Ant2	6565	38.122	6545.9790	6584.1009	320	PASS
11AX40_CDD	Ant3	6565	38.122	6545.8991	6584.0210	320	PASS
11AX40_CDD	Ant4	6565	38.202	6545.8991	6584.1009	320	PASS
11AX40_CDD	Ant1	6685	38.282	6665.8192	6704.1009	320	PASS
11AX40_CDD	Ant2	6685	38.122	6665.8991	6704.0210	320	PASS
11AX40_CDD	Ant3	6685	38.122	6665.8991	6704.0210	320	PASS
11AX40_CDD	Ant4	6685	38.202	6665.8991	6704.1009	320	PASS
11AX40_CDD	Ant1	6845	38.122	6825.9790	6864.1009	320	PASS
11AX40_CDD	Ant2	6845	38.122	6825.8991	6864.0210	320	PASS
11AX40_CDD	Ant3	6845	38.202	6825.8991	6864.1009	320	PASS
11AX40_CDD	Ant4	6845	38.122	6825.9790	6864.1009	320	PASS
11AX40_CDD	Ant1	6885	38.122	6865.8991	6904.0210	320	PASS
11AX40_CDD	Ant2	6885	38.202	6865.8192	6904.0210	320	PASS
11AX40_CDD	Ant3	6885	38.202	6865.8991	6904.1009	320	PASS
11AX40_CDD	Ant4	6885	38.122	6865.8991	6904.0210	320	PASS
11AX40_CDD	Ant1	6925	38.282	6905.8192	6944.1009	320	PASS
11AX40_CDD	Ant2	6925	38.202	6905.8991	6944.1009	320	PASS
11AX40_CDD	Ant3	6925	38.282	6905.8192	6944.1009	320	PASS
11AX40_CDD	Ant4	6925	38.122	6905.8991	6944.0210	320	PASS
11AX40_CDD	Ant1	6965	38.202	6945.8991	6984.1009	320	PASS
11AX40_CDD	Ant2	6965	38.282	6945.8991	6984.1808	320	PASS
11AX40_CDD	Ant3	6965	38.282	6945.8192	6984.1009	320	PASS
11AX40_CDD	Ant4	6965	38.202	6945.8991	6984.1009	320	PASS
11AX40_CDD	Ant1	7085	38.282	7065.8192	7104.1009	320	PASS
11AX40_CDD	Ant2	7085	38.202	7065.8192	7104.0210	320	PASS
11AX40_CDD	Ant3	7085	38.202	7065.8192	7104.0210	320	PASS
11AX40_CDD	Ant4	7085	38.202	7065.8192	7104.0210	320	PASS
11AX80_CDD	Ant1	5985	77.682	5946.1588	6023.8412	320	PASS
11AX80_CDD	Ant2	5985	78.002	5945.9990	6024.0010	320	PASS
11AX80_CDD	Ant3	5985	77.842	5946.1588	6024.0010	320	PASS
11AX80_CDD	Ant4	5985	77.682	5945.9990	6023.6813	320	PASS
11AX80_CDD	Ant1	6145	78.162	6105.8392	6184.0010	320	PASS
11AX80_CDD	Ant2	6145	78.162	6105.8392	6184.0010	320	PASS
11AX80_CDD	Ant3	6145	78.002	6105.8392	6183.8412	320	PASS
11AX80_CDD	Ant4	6145	78.002	6105.9990	6184.0010	320	PASS
11AX80_CDD	Ant1	6385	78.162	6345.6793	6423.8412	320	PASS
11AX80_CDD	Ant2	6385	78.322	6345.6793	6424.0010	320	PASS
11AX80_CDD	Ant3	6385	78.322	6345.6793	6424.0010	320	PASS
11AX80_CDD	Ant4	6385	78.322	6345.6793	6424.0010	320	PASS
11AX80_CDD	Ant1	6465	78.162	6425.9990	6504.1608	320	PASS
11AX80_CDD	Ant2	6465	78.002	6425.9990	6504.0010	320	PASS
11AX80_CDD	Ant3	6465	78.322	6425.8392	6504.1608	320	PASS

11AX80_CDD	Ant4	6465	78.002	6425.9990	6504.0010	320	PASS
11AX80_CDD	Ant1	6545	78.162	6505.9990	6584.1608	320	PASS
11AX80_CDD	Ant2	6545	78.162	6505.9990	6584.1608	320	PASS
11AX80_CDD	Ant3	6545	78.002	6505.9990	6584.0010	320	PASS
11AX80_CDD	Ant4	6545	78.002	6505.9990	6584.0010	320	PASS
11AX80_CDD	Ant1	6625	77.842	6586.1588	6664.0010	320	PASS
11AX80_CDD	Ant2	6625	78.002	6585.9990	6664.0010	320	PASS
11AX80_CDD	Ant3	6625	78.002	6585.9990	6664.0010	320	PASS
11AX80_CDD	Ant4	6625	78.002	6585.9990	6664.0010	320	PASS
11AX80_CDD	Ant1	6705	78.162	6665.8392	6744.0010	320	PASS
11AX80_CDD	Ant2	6705	78.162	6665.8392	6744.0010	320	PASS
11AX80_CDD	Ant3	6705	78.162	6665.8392	6744.0010	320	PASS
11AX80_CDD	Ant4	6705	78.002	6665.9990	6744.0010	320	PASS
11AX80_CDD	Ant1	6785	78.322	6745.8392	6824.1608	320	PASS
11AX80_CDD	Ant2	6785	78.162	6745.8392	6824.0010	320	PASS
11AX80_CDD	Ant3	6785	78.322	6745.8392	6824.1608	320	PASS
11AX80_CDD	Ant4	6785	78.002	6745.9990	6824.0010	320	PASS
11AX80_CDD	Ant1	6865	77.682	6826.1588	6903.8412	320	PASS
11AX80_CDD	Ant2	6865	77.842	6825.9990	6903.8412	320	PASS
11AX80_CDD	Ant3	6865	78.322	6825.8392	6904.1608	320	PASS
11AX80_CDD	Ant4	6865	77.842	6826.1588	6904.0010	320	PASS
11AX80_CDD	Ant1	6945	78.322	6905.8392	6984.1608	320	PASS
11AX80_CDD	Ant2	6945	78.162	6905.8392	6984.0010	320	PASS
11AX80_CDD	Ant3	6945	78.162	6905.9990	6984.1608	320	PASS
11AX80_CDD	Ant4	6945	78.322	6905.8392	6984.1608	320	PASS
11AX80_CDD	Ant1	7025	77.522	6986.3187	7063.8412	320	PASS
11AX80_CDD	Ant2	7025	77.682	6986.3187	7064.0010	320	PASS
11AX80_CDD	Ant3	7025	77.522	6986.3187	7063.8412	320	PASS
11AX80_CDD	Ant4	7025	77.682	6986.1588	7063.8412	320	PASS
11AX160_CDD	Ant1	6025	157.602	5946.0390	6103.6414	320	PASS
11AX160_CDD	Ant2	6025	158.561	5945.7193	6104.2807	320	PASS
11AX160_CDD	Ant3	6025	157.922	5946.0390	6103.9610	320	PASS
11AX160_CDD	Ant4	6025	159.201	5945.3996	6104.6004	320	PASS
11AX160_CDD	Ant1	6185	157.922	6105.7193	6263.6414	320	PASS
11AX160_CDD	Ant2	6185	158.242	6105.3996	6263.6414	320	PASS
11AX160_CDD	Ant3	6185	157.922	6105.7193	6263.6414	320	PASS
11AX160_CDD	Ant4	6185	159.52	6105.0799	6264.6004	320	PASS
11AX160_CDD	Ant1	6345	157.602	6265.7193	6423.3217	320	PASS
11AX160_CDD	Ant2	6345	158.242	6265.3996	6423.6414	320	PASS
11AX160_CDD	Ant3	6345	157.922	6265.7193	6423.6414	320	PASS
11AX160_CDD	Ant4	6345	157.602	6265.7193	6423.3217	320	PASS
11AX160_CDD	Ant1	6505	157.922	6426.3586	6584.2807	320	PASS
11AX160_CDD	Ant2	6505	158.242	6426.3586	6584.6004	320	PASS
11AX160_CDD	Ant3	6505	157.922	6426.3586	6584.2807	320	PASS
11AX160_CDD	Ant4	6505	157.283	6426.6783	6583.9610	320	PASS
11AX160_CDD	Ant1	6665	157.602	6586.3586	6743.9610	320	PASS
11AX160_CDD	Ant2	6665	157.922	6586.0390	6743.9610	320	PASS
11AX160_CDD	Ant3	6665	157.602	6586.0390	6743.6414	320	PASS
11AX160_CDD	Ant4	6665	157.922	6586.0390	6743.9610	320	PASS
11AX160_CDD	Ant1	6825	157.922	6746.0390	6903.9610	320	PASS
11AX160_CDD	Ant2	6825	158.242	6745.7193	6903.9610	320	PASS
11AX160_CDD	Ant3	6825	158.561	6745.7193	6904.2807	320	PASS
11AX160_CDD	Ant4	6825	157.283	6746.6783	6903.9610	320	PASS
11AX160_CDD	Ant1	6985	158.242	6906.0390	7064.2807	320	PASS
11AX160_CDD	Ant2	6985	158.242	6906.0390	7064.2807	320	PASS
11AX160_CDD	Ant3	6985	157.922	6906.0390	7063.9610	320	PASS
11AX160_CDD	Ant4	6985	157.922	6906.0390	7063.9610	320	PASS

---26dB Bandwidth Test Data

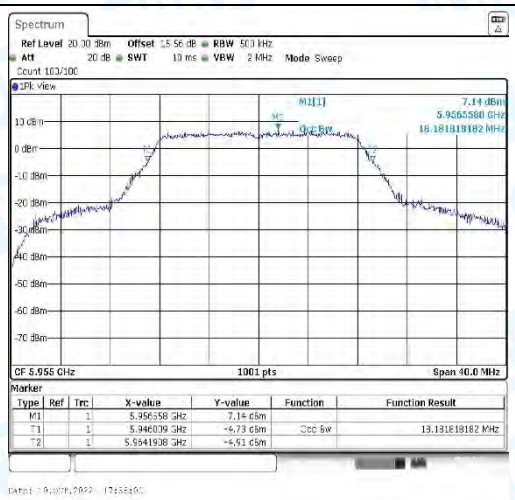
TestMode	Antenna	Channel	26dB EBW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A-CDD	Ant1	5955	22.60	5944.04	5966.64	---	---
	Ant2	5955	22.56	5944.04	5966.60	---	---
	Ant3	5955	22.64	5944.00	5966.64	---	---
	Ant4	5955	22.88	5943.76	5966.64	---	---
	Ant1	6175	22.20	6163.80	6186.00	---	---
	Ant2	6175	22.64	6164.00	6186.64	---	---
	Ant3	6175	23.04	6163.64	6186.68	---	---
	Ant4	6175	23.28	6163.36	6186.64	---	---
	Ant1	6415	24.04	6403.80	6427.84	---	---
	Ant2	6415	24.36	6403.20	6427.56	---	---
	Ant3	6415	22.88	6403.96	6426.84	---	---
	Ant4	6415	24.08	6403.12	6427.20	---	---
	Ant1	6435	23.48	6423.16	6446.64	---	---
	Ant2	6435	22.80	6423.76	6446.56	---	---
	Ant3	6435	22.40	6423.80	6446.20	---	---
	Ant4	6435	22.76	6423.68	6446.44	---	---
	Ant1	6475	22.68	6463.92	6486.60	---	---
	Ant2	6475	22.68	6463.96	6486.64	---	---
	Ant3	6475	22.92	6463.72	6486.64	---	---
	Ant4	6475	22.76	6463.52	6486.28	---	---
	Ant1	6515	22.56	6504.04	6526.60	---	---
	Ant2	6515	22.68	6504.04	6526.72	---	---
	Ant3	6515	23.16	6503.56	6526.72	---	---
	Ant4	6515	22.76	6503.84	6526.60	---	---
	Ant1	6535	22.64	6523.84	6546.48	---	---
	Ant2	6535	22.56	6523.80	6546.36	---	---
	Ant3	6535	22.56	6524.12	6546.68	---	---
	Ant4	6535	22.56	6524.04	6546.60	---	---
	Ant1	6695	22.52	6684.08	6706.60	---	---
	Ant2	6695	22.76	6683.84	6706.60	---	---
	Ant3	6695	22.68	6684.00	6706.68	---	---
	Ant4	6695	22.64	6684.00	6706.64	---	---
	Ant1	6855	22.52	6844.08	6866.60	---	---
	Ant2	6855	22.60	6844.08	6866.68	---	---
	Ant3	6855	22.28	6843.96	6866.24	---	---
	Ant4	6855	22.92	6843.76	6866.68	---	---
	Ant1	6875	22.48	6863.92	6886.40	---	---
	Ant2	6875	22.80	6863.84	6886.64	---	---
	Ant3	6875	22.76	6863.92	6886.68	---	---
	Ant4	6875	22.76	6863.80	6886.56	---	---
	Ant1	6895	22.56	6884.00	6906.56	---	---
	Ant2	6895	22.04	6883.96	6906.00	---	---
	Ant3	6895	22.60	6884.08	6906.68	---	---
	Ant4	6895	22.56	6883.72	6906.28	---	---
	Ant1	6995	21.48	6984.44	7005.92	---	---
	Ant2	6995	22.44	6984.24	7006.68	---	---
	Ant3	6995	21.44	6984.56	7006.00	---	---
	Ant4	6995	22.24	6984.36	7006.60	---	---
	Ant1	7095	22.84	7083.80	7106.64	---	---
	Ant2	7095	22.56	7084.08	7106.64	---	---
	Ant3	7095	22.36	7083.80	7106.16	---	---
	Ant4	7095	22.80	7083.76	7106.56	---	---
11AX20-CDD	Ant1	5955	23.60	5944.04	5967.64	---	---
	Ant2	5955	23.72	5943.28	5967.00	---	---
	Ant3	5955	26.04	5943.44	5969.48	---	---
	Ant4	5955	27.92	5941.44	5969.36	---	---
	Ant1	6175	25.80	6163.68	6189.48	---	---
	Ant2	6175	22.24	6163.96	6186.20	---	---
	Ant3	6175	26.72	6162.72	6189.44	---	---
	Ant4	6175	27.52	6161.76	6189.28	---	---
	Ant1	6415	26.32	6401.40	6427.72	---	---

	Ant2	6415	29.08	6399.92	6429.00	---	---
	Ant3	6415	26.24	6401.88	6428.12	---	---
	Ant4	6415	26.44	6402.44	6428.88	---	---
	Ant1	6435	27.36	6421.24	6448.60	---	---
	Ant2	6435	27.84	6421.28	6449.12	---	---
	Ant3	6435	28.28	6420.20	6448.48	---	---
	Ant4	6435	28.04	6421.28	6449.32	---	---
	Ant1	6475	26.00	6461.48	6487.48	---	---
	Ant2	6475	27.32	6461.80	6489.12	---	---
	Ant3	6475	28.88	6460.64	6489.52	---	---
	Ant4	6475	25.84	6461.32	6487.16	---	---
	Ant1	6515	24.80	6503.64	6528.44	---	---
	Ant2	6515	27.20	6501.84	6529.04	---	---
	Ant3	6515	25.60	6503.16	6528.76	---	---
	Ant4	6515	28.28	6500.64	6528.92	---	---
	Ant1	6535	27.60	6521.40	6549.00	---	---
	Ant2	6535	23.80	6523.68	6547.48	---	---
	Ant3	6535	24.68	6522.80	6547.48	---	---
	Ant4	6535	26.92	6521.84	6548.76	---	---
	Ant1	6695	25.64	6683.72	6709.36	---	---
	Ant2	6695	27.04	6680.84	6707.88	---	---
	Ant3	6695	29.32	6679.92	6709.24	---	---
	Ant4	6695	29.24	6679.60	6708.84	---	---
	Ant1	6855	25.36	6843.24	6868.60	---	---
	Ant2	6855	25.92	6842.04	6867.96	---	---
	Ant3	6855	26.28	6842.80	6869.08	---	---
	Ant4	6855	27.40	6839.64	6867.04	---	---
	Ant1	6875	29.20	6861.32	6890.52	---	---
	Ant2	6875	22.24	6863.96	6886.20	---	---
	Ant3	6875	24.36	6862.80	6887.16	---	---
	Ant4	6875	28.36	6862.04	6890.40	---	---
	Ant1	6895	28.84	6877.44	6906.28	---	---
	Ant2	6895	25.84	6882.60	6908.44	---	---
	Ant3	6895	26.88	6881.08	6907.96	---	---
	Ant4	6895	27.28	6879.84	6907.12	---	---
	Ant1	6995	23.72	6984.24	7007.96	---	---
	Ant2	6995	24.88	6984.12	7009.00	---	---
	Ant3	6995	25.40	6984.20	7009.60	---	---
	Ant4	6995	22.00	6984.16	7006.16	---	---
	Ant1	7095	25.28	7081.28	7106.56	---	---
	Ant2	7095	26.80	7082.16	7108.96	---	---
	Ant3	7095	25.52	7081.68	7107.20	---	---
	Ant4	7095	25.68	7081.36	7107.04	---	---
11AX40-CDD	Ant1	5965	44.00	5942.20	5986.20	---	---
	Ant2	5965	46.72	5940.28	5987.00	---	---
	Ant3	5965	47.60	5943.56	5991.16	---	---
	Ant4	5965	47.20	5939.64	5986.84	---	---
	Ant1	6165	48.56	6142.76	6191.32	---	---
	Ant2	6165	42.80	6143.16	6185.96	---	---
	Ant3	6165	44.56	6142.52	6187.08	---	---
	Ant4	6165	43.76	6142.68	6186.44	---	---
	Ant1	6405	47.68	6383.40	6431.08	---	---
	Ant2	6405	42.56	6383.64	6426.20	---	---
	Ant3	6405	43.60	6382.44	6426.04	---	---
	Ant4	6405	49.44	6381.80	6431.24	---	---
	Ant1	6445	44.24	6422.44	6466.68	---	---
	Ant2	6445	43.76	6422.44	6466.20	---	---
	Ant3	6445	44.08	6422.52	6466.60	---	---
	Ant4	6445	44.72	6422.20	6466.92	---	---
	Ant1	6485	41.68	6464.36	6506.04	---	---
	Ant2	6485	42.24	6464.12	6506.36	---	---
	Ant3	6485	48.80	6462.44	6511.24	---	---
	Ant4	6485	42.56	6463.40	6505.96	---	---
	Ant1	6525	47.12	6503.96	6551.08	---	---

	Ant2	6525	42.40	6503.96	6546.36	---	---
	Ant3	6525	48.56	6502.44	6551.00	---	---
	Ant4	6525	43.44	6502.44	6545.88	---	---
	Ant1	6565	46.32	6543.32	6589.64	---	---
	Ant2	6565	41.84	6544.04	6585.88	---	---
	Ant3	6565	48.48	6542.84	6591.32	---	---
	Ant4	6565	43.68	6543.24	6586.92	---	---
	Ant1	6685	44.40	6662.20	6706.60	---	---
	Ant2	6685	42.72	6663.24	6705.96	---	---
	Ant3	6685	48.64	6662.52	6711.16	---	---
	Ant4	6685	48.40	6663.08	6711.48	---	---
	Ant1	6845	42.00	6823.88	6865.88	---	---
	Ant2	6845	43.68	6823.00	6866.68	---	---
	Ant3	6845	47.04	6822.52	6869.56	---	---
	Ant4	6845	43.44	6823.80	6867.24	---	---
	Ant1	6885	43.84	6862.12	6905.96	---	---
	Ant2	6885	44.00	6862.60	6906.60	---	---
	Ant3	6885	43.12	6862.68	6905.80	---	---
	Ant4	6885	42.64	6863.32	6905.96	---	---
	Ant1	6925	48.48	6902.44	6950.92	---	---
	Ant2	6925	48.32	6898.44	6946.76	---	---
	Ant3	6925	48.56	6902.68	6951.24	---	---
	Ant4	6925	45.68	6903.88	6949.56	---	---
	Ant1	6965	51.44	6943.72	6995.16	---	---
	Ant2	6965	47.76	6943.80	6991.56	---	---
	Ant3	6965	49.84	6943.64	6993.48	---	---
	Ant4	6965	44.96	6944.04	6989.00	---	---
	Ant1	7085	47.28	7058.52	7105.80	---	---
	Ant2	7085	50.96	7060.20	7111.16	---	---
	Ant3	7085	47.60	7058.44	7106.04	---	---
	Ant4	7085	45.44	7061.08	7106.52	---	---
11AX80-CDD	Ant1	5985	84.96	5941.48	6026.44	---	---
	Ant2	5985	83.36	5942.92	6026.28	---	---
	Ant3	5985	83.84	5942.92	6026.76	---	---
	Ant4	5985	85.12	5941.32	6026.44	---	---
	Ant1	6145	84.80	6101.96	6186.76	---	---
	Ant2	6145	85.44	6101.16	6186.60	---	---
	Ant3	6145	84.32	6102.60	6186.92	---	---
	Ant4	6145	84.64	6102.28	6186.92	---	---
	Ant1	6385	85.60	6341.16	6426.76	---	---
	Ant2	6385	86.24	6341.64	6427.88	---	---
	Ant3	6385	85.44	6341.32	6426.76	---	---
	Ant4	6385	82.56	6343.56	6426.12	---	---
	Ant1	6465	83.20	6423.72	6506.92	---	---
	Ant2	6465	84.80	6421.80	6506.60	---	---
	Ant3	6465	83.36	6423.40	6506.76	---	---
	Ant4	6465	84.00	6422.92	6506.92	---	---
	Ant1	6545	82.56	6504.04	6586.60	---	---
	Ant2	6545	84.32	6503.72	6588.04	---	---
	Ant3	6545	83.52	6503.40	6586.92	---	---
	Ant4	6545	84.48	6502.12	6586.60	---	---
	Ant1	6625	85.28	6581.32	6666.60	---	---
	Ant2	6625	84.32	6582.60	6666.92	---	---
	Ant3	6625	82.56	6583.72	6666.28	---	---
	Ant4	6625	85.12	6581.96	6667.08	---	---
	Ant1	6705	87.20	6661.32	6748.52	---	---
	Ant2	6705	85.60	6661.32	6746.92	---	---
	Ant3	6705	85.44	6661.32	6746.76	---	---
	Ant4	6705	84.16	6662.60	6746.76	---	---
	Ant1	6785	86.08	6741.32	6827.40	---	---
	Ant2	6785	86.08	6742.28	6828.36	---	---
	Ant3	6785	84.64	6741.64	6826.28	---	---
	Ant4	6785	82.88	6743.72	6826.60	---	---
	Ant1	6865	82.40	6823.88	6906.28	---	---

	Ant2	6865	83.36	6823.56	6906.92	---	---
	Ant3	6865	82.88	6823.72	6906.60	---	---
	Ant4	6865	83.04	6823.56	6906.60	---	---
	Ant1	6945	86.56	6901.32	6987.88	---	---
	Ant2	6945	83.68	6903.24	6986.92	---	---
	Ant3	6945	82.72	6903.72	6986.44	---	---
	Ant4	6945	83.36	6903.24	6986.60	---	---
	Ant1	7025	82.72	6983.88	7066.60	---	---
	Ant2	7025	82.56	6983.88	7066.44	---	---
	Ant3	7025	81.76	6984.20	7065.96	---	---
	Ant4	7025	82.40	6984.04	7066.44	---	---
11AX160-CDD	Ant1	6025	166.72	5941.80	6108.52	---	---
	Ant2	6025	165.76	5942.12	6107.88	---	---
	Ant3	6025	165.44	5942.44	6107.88	---	---
	Ant4	6025	165.76	5942.12	6107.88	---	---
	Ant1	6185	166.08	6102.44	6268.52	---	---
	Ant2	6185	165.76	6101.80	6267.56	---	---
	Ant3	6185	165.12	6102.44	6267.56	---	---
	Ant4	6185	165.12	6102.44	6267.56	---	---
	Ant1	6345	166.72	6261.48	6428.20	---	---
	Ant2	6345	164.80	6262.12	6426.92	---	---
	Ant3	6345	165.12	6262.12	6427.24	---	---
	Ant4	6345	165.12	6261.80	6426.92	---	---
	Ant1	6505	166.08	6422.44	6588.52	---	---
	Ant2	6505	218.88	6422.76	6641.64	---	---
	Ant3	6505	165.44	6422.44	6587.88	---	---
	Ant4	6505	165.44	6422.44	6587.88	---	---
	Ant1	6665	166.40	6582.12	6748.52	---	---
	Ant2	6665	165.76	6582.12	6747.88	---	---
	Ant3	6665	165.12	6582.44	6747.56	---	---
	Ant4	6665	165.76	6582.12	6747.88	---	---
	Ant1	6825	166.08	6742.44	6908.52	---	---
	Ant2	6825	165.44	6742.12	6907.56	---	---
	Ant3	6825	165.44	6742.12	6907.56	---	---
	Ant4	6825	164.48	6743.08	6907.56	---	---
	Ant1	6985	165.76	6902.44	7068.20	---	---
	Ant2	6985	165.12	6902.12	7067.24	---	---
	Ant3	6985	164.80	6902.76	7067.56	---	---
	Ant4	6985	164.80	6902.76	7067.56	---	---

---99% Bandwidth Test Graphs



11A-CDD-Ant1-5955

11A-CDD-Ant1-6175

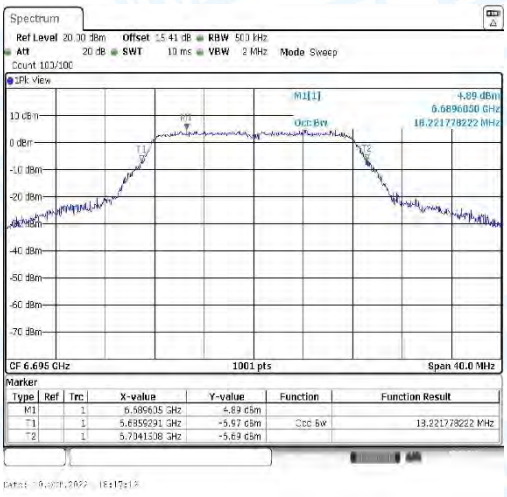
11A-CDD-Ant1-6415

11A-CDD-Ant1-6435

11A-CDD-Ant1-6475

11A-CDD-Ant1-6515

11A-CDD-Ant1-6535



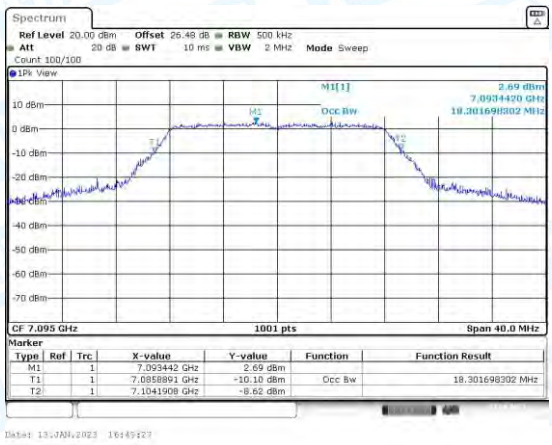
11A-CDD-Ant1-6695

11A-CDD-Ant1-6855

11A-CDD-Ant1-6875

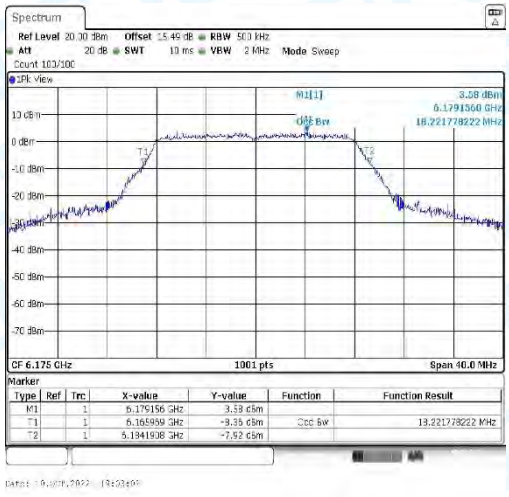
11A-CDD-Ant1-6895

11A-CDD-Ant1-6995



11A-CDD-Ant1-7095

11A-CDD-Ant2-5955



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11A-CDD-Ant2-6415

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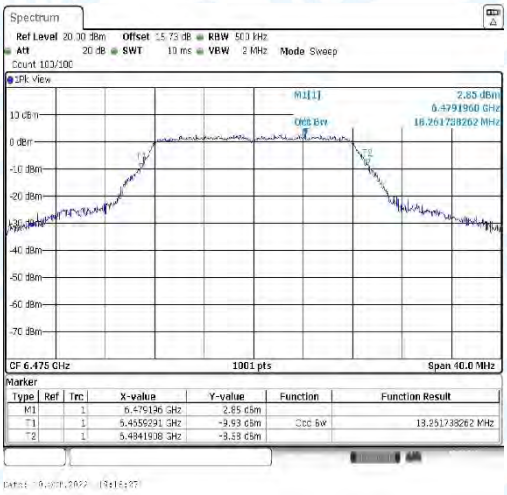

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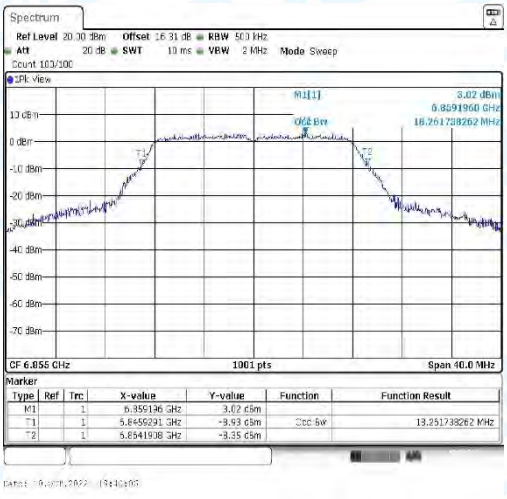

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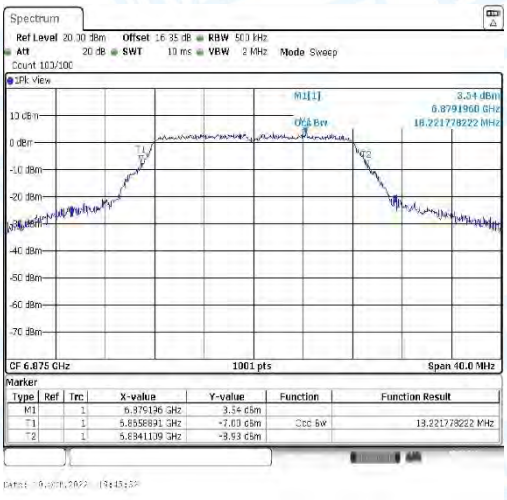

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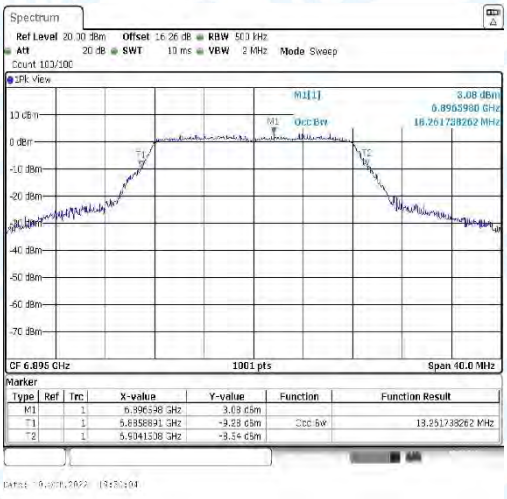

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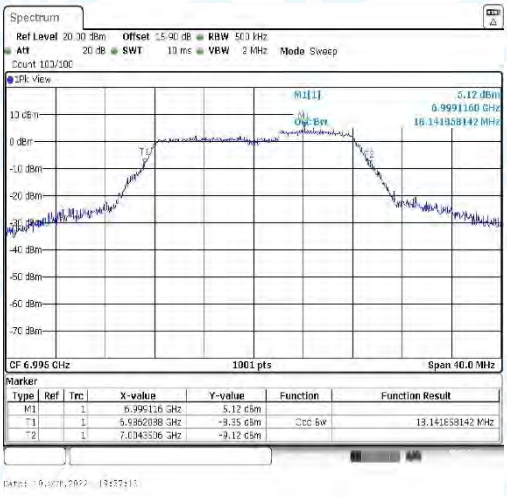

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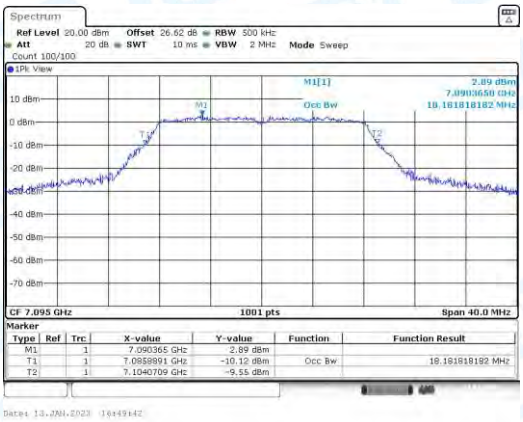

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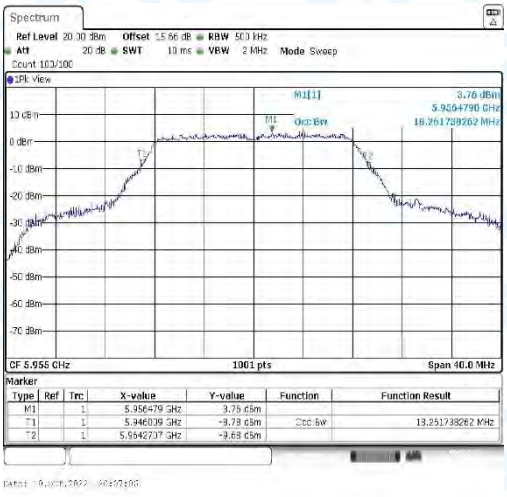

11A-CDD-Ant3-5955

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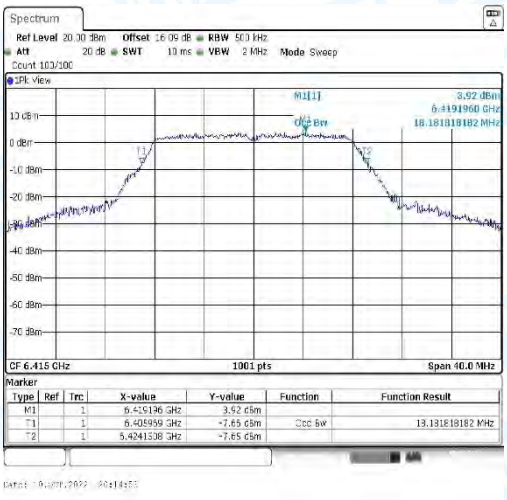

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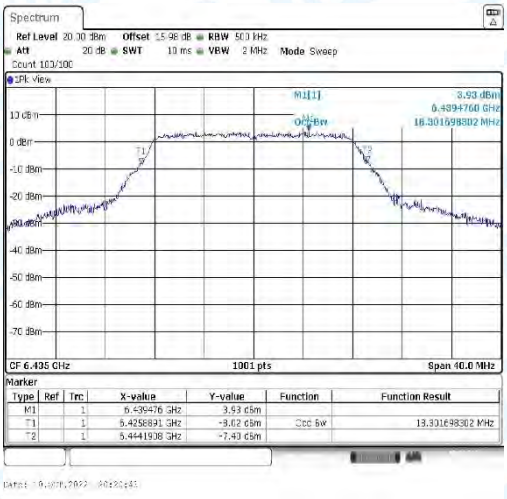

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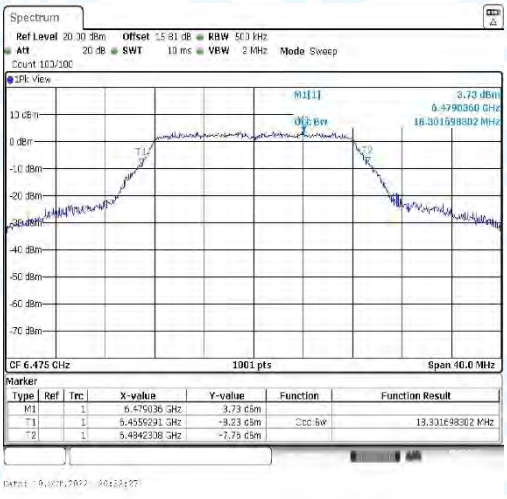

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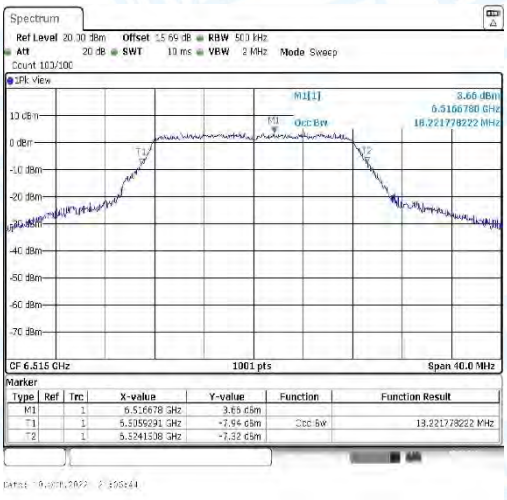

11A-CDD -Ant3-6515

11A-CDD -Ant3-6535

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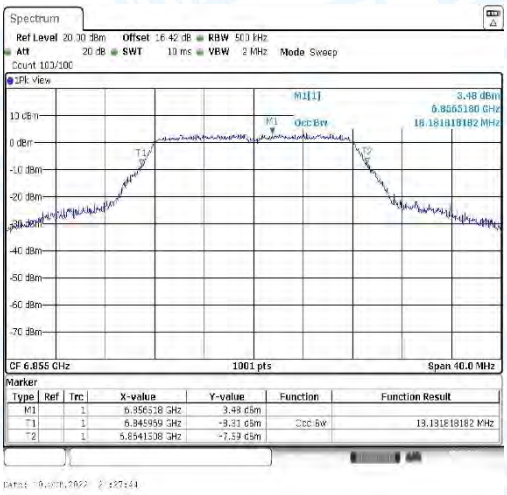

11A-CDD -Ant3-6855

11A-CDD -Ant3-6875