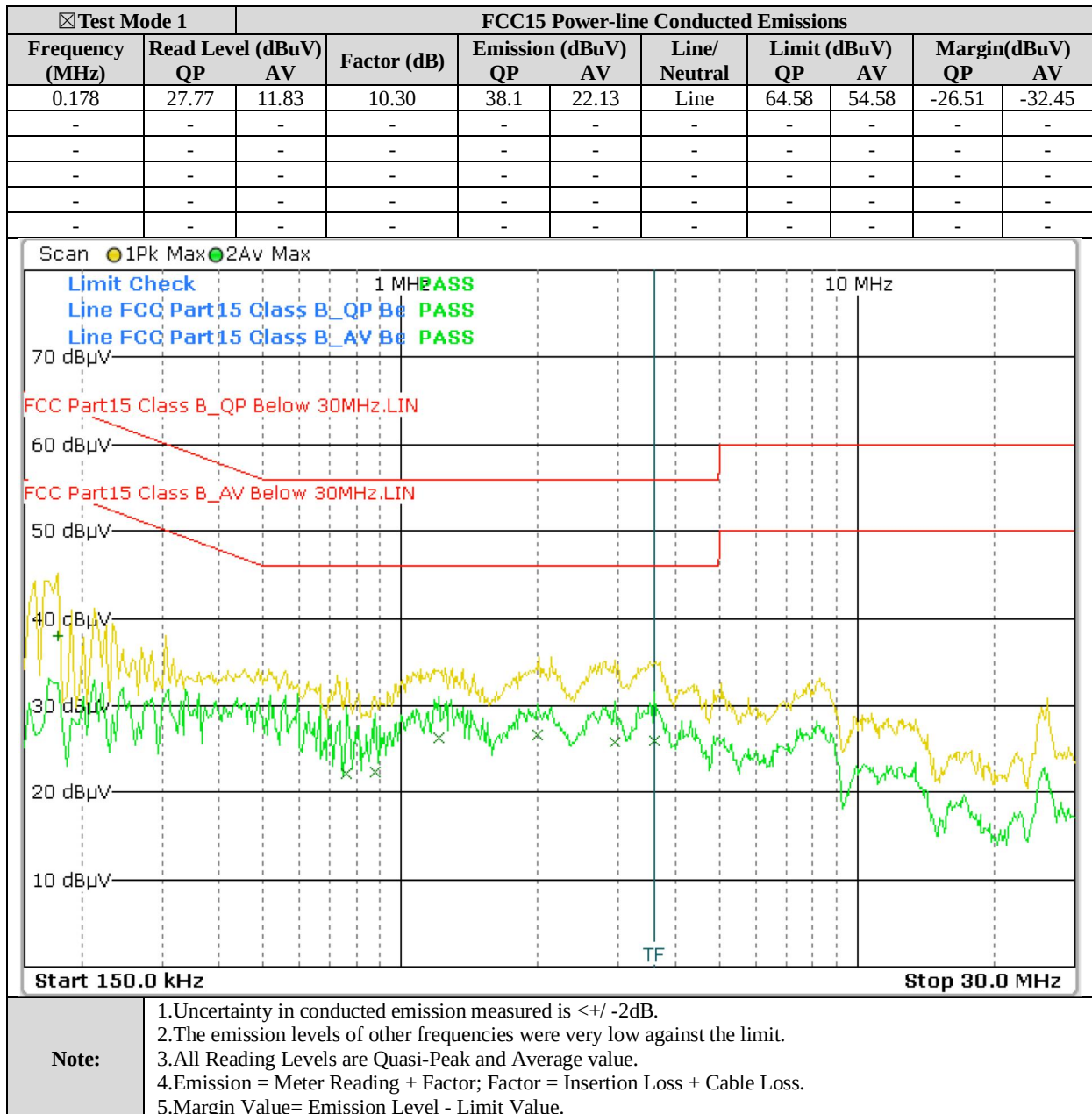


4. Conducted Power Line Test
4. 7 Conducted Power Line Test Result



☑ Test Mode 1			FCC15 Power-line Conducted Emissions							
Frequency (MHz)	Read Level (dBuV)		Factor (dB)	Emission (dBuV)		Line/Neutral	Limit (dBuV)		Margin(dBuV)	
	QP	AV		QP	AV		QP	AV	QP	AV
0.558	23.89	11.54	10.40	34.3	21.94	Neutral	56.00	46.00	-21.71	-24.06
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-

Scan ● 1Pk Max ● 2Av Max

Limit Check 1 MHz PASS

Line FCC Part15 Class B_QP Be PASS

Line FCC Part15 Class B_AV Be PASS

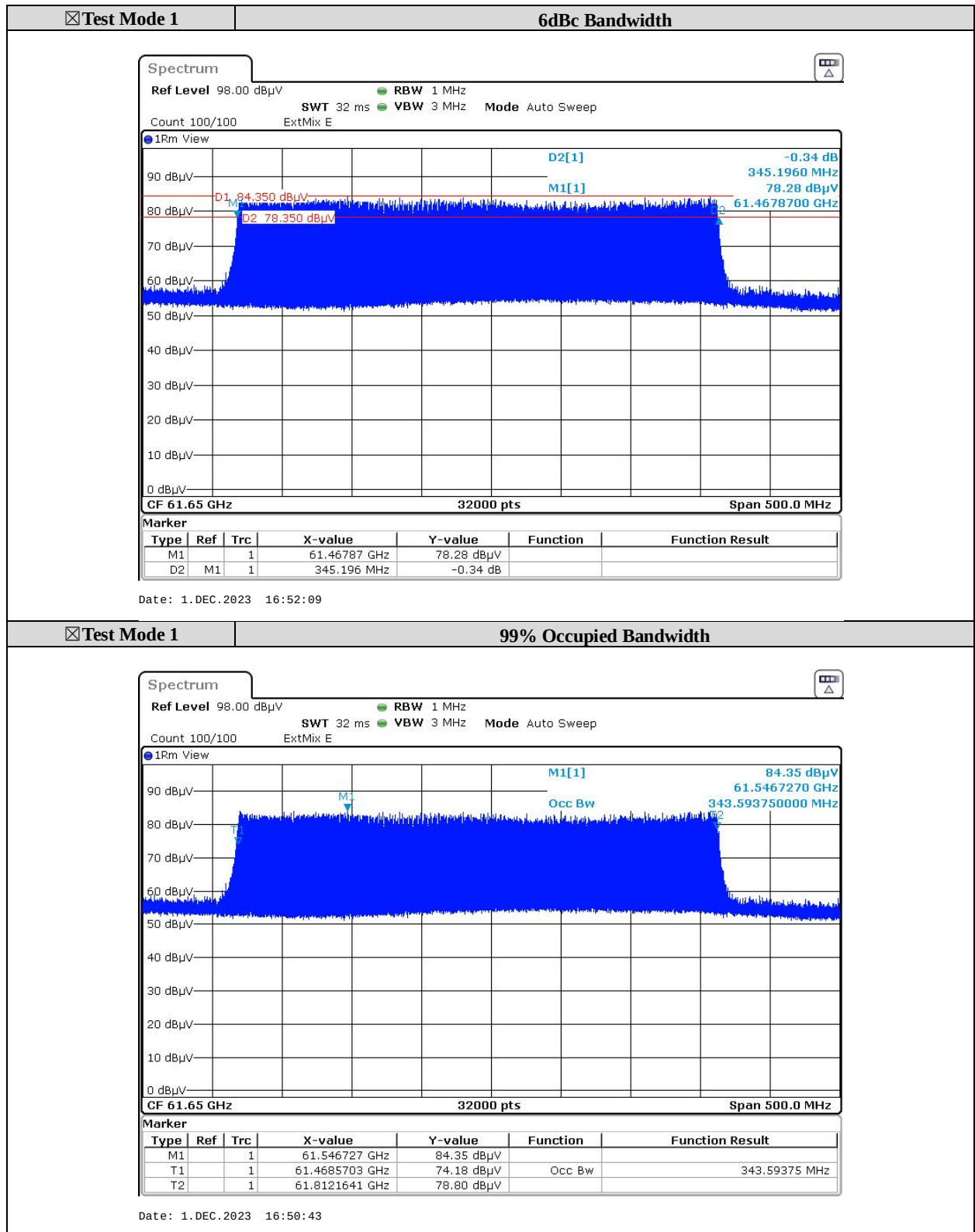
Start 150.0 kHz Stop 30.0 MHz

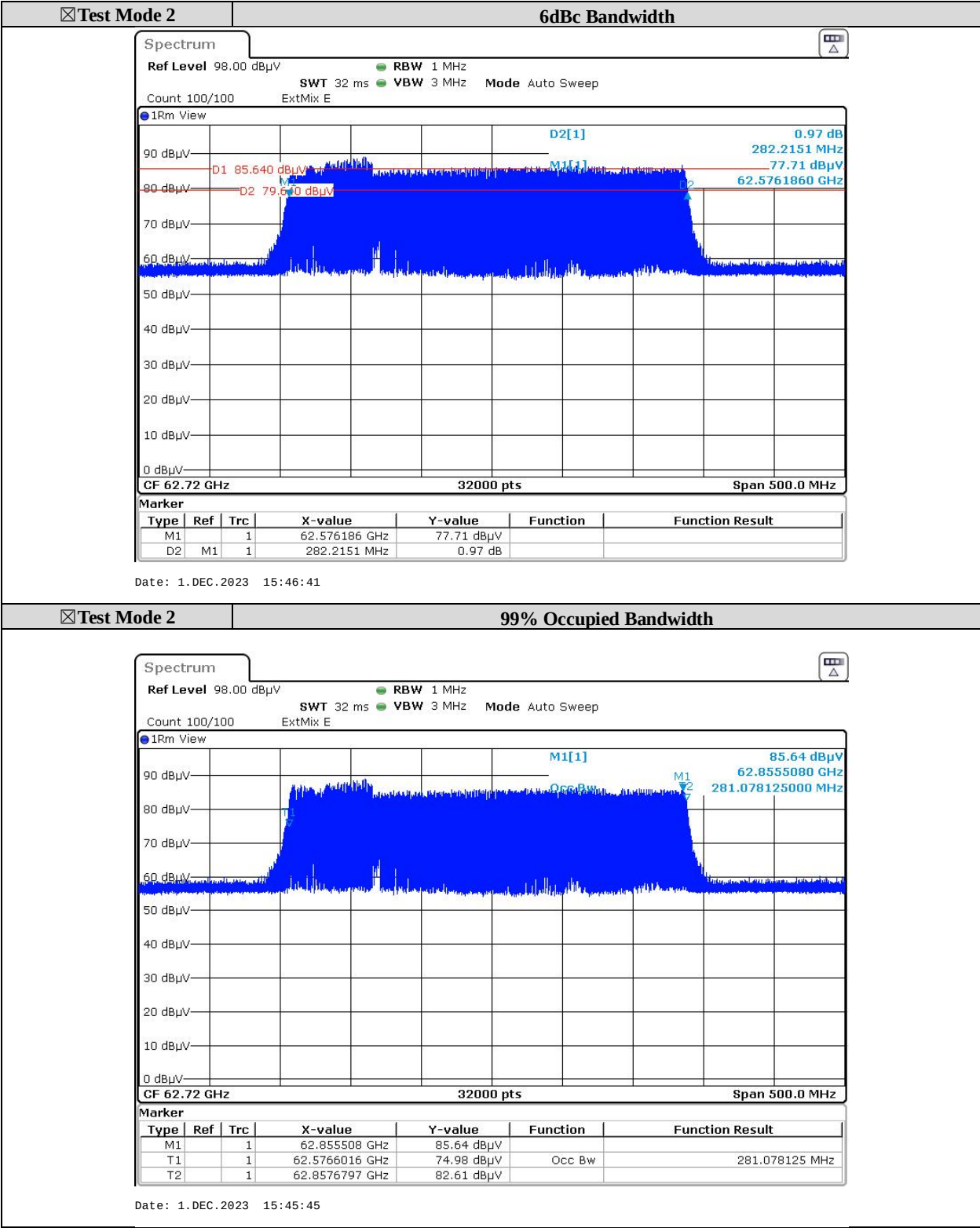
Note:

- 1.Uncertainty in conducted emission measured is <+/-2dB.
- 2.The emission levels of other frequencies were very low against the limit.
- 3.All Reading Levels are Quasi-Peak and Average value.
- 4.Emission = Meter Reading + Factor; Factor = Insertion Loss + Cable Loss.
- 5.Margin Value= Emission Level - Limit Value.

5. FCC Part 15.255 Technical Requirements
5. 1.7 Occupied Bandwidth Test Result

Occupied Bandwidth (MHz)			
Test Mode	6dBc BW	99% OBW	Limit
1	345.196	343.593	N/A
2	282.215	281.078	N/A
3	1259.412	1248.843	N/A
4	5075.670	5041.115	N/A
Results:	Pass		





☒ **Test Mode 2**

99% Occupied Bandwidth

Spectrum

Ref Level 98.00 dBμV

Count 100/100

ExtMix E

RBW 1 MHz

SWT 32 ms

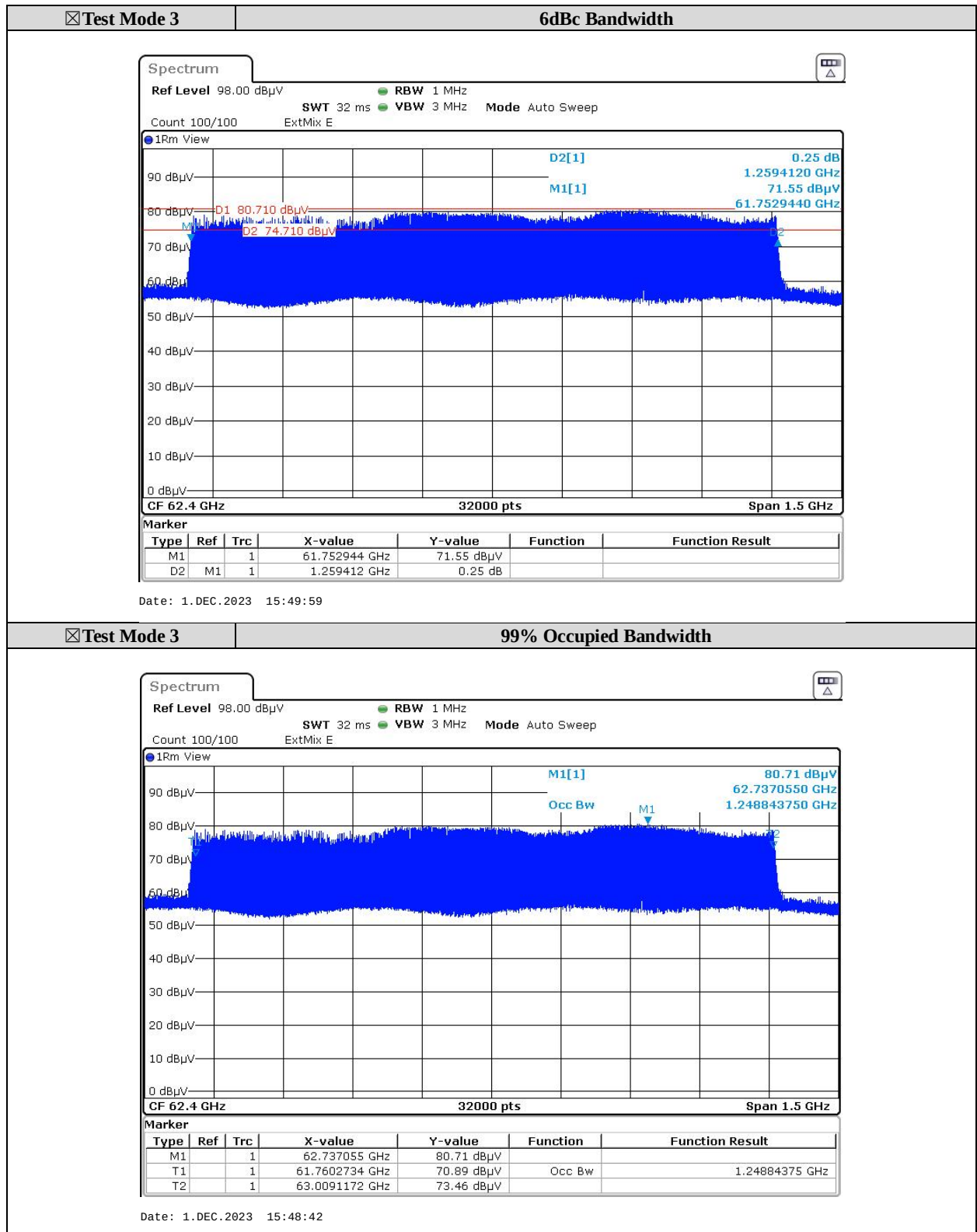
VBW 3 MHz

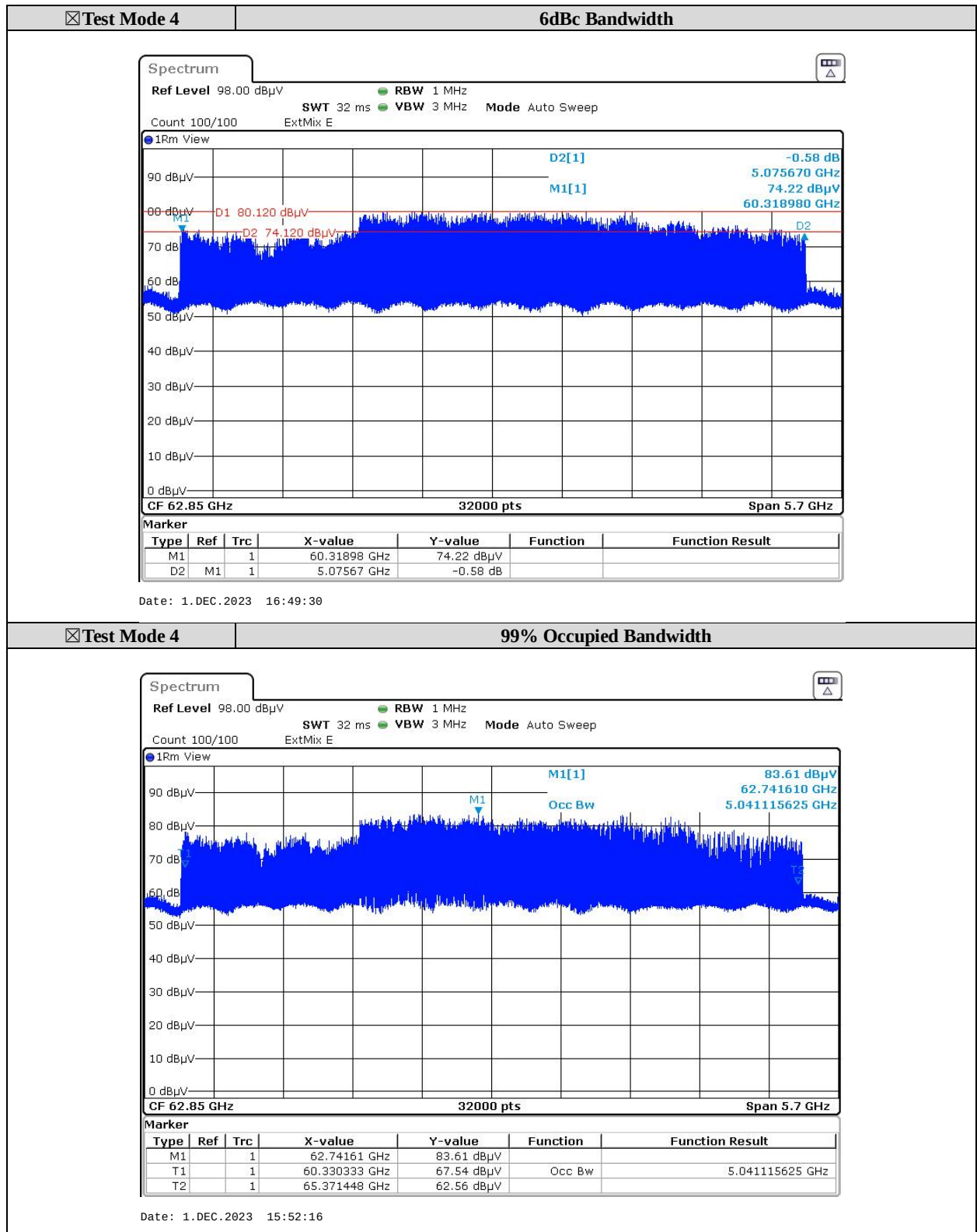
Mode Auto Sweep

1Rm View

CF 62.72 GHz 32000 pts Span 500.0 MHz

Type	Ref	Trc	X-value	Y-value	Function	Function Result
M1		1	62.855508 GHz	85.64 dBμV		
T1		1	62.5766016 GHz	74.98 dBμV	Occ Bw	281.078125 MHz
T2		1	62.8576797 GHz	82.61 dBμV		





5. FCC Part 15.255 Technical Requirements
5. 2.7 EIRP Power Test Result

☒ Test Mode 1/2/3/4			EIRP Power									
Freq. (MHz)	DSO _{Level} (mV)		G _{Rx} (dB)	P _{meas} (dBm)		E _{meas} (dBuV/m)		@m	EIRP (dBm)		Limit (dBm)	
	PK	AV		PK	AV	PK	AV		PK	AV	PK	AV
61650.00	0.34	-	24.00	-47.18	-	101.88	-	0.55	-8.02	-	10.00	-
62720.00	3.75	-	24.00	-44.23	-	104.98	-	0.55	-4.92	-	10.00	-
62400.00	0.43	-	24.00	-48.20	-	100.96	-	0.55	-8.93	-	10.00	-
62850.00	0.25	-	24.00	-50.25	-	98.97	-	0.55	-10.92	-	10.00	-

Note:

$E_{meas} = 126.8 - 20\log(\lambda) + P_{meas} - G_{Rx}$

- Ø E is the field strength of the emission at the measurement distance, in dBμV/m
- Ø P is the power measured at the output of the test antenna, in dBm
- Ø λ: is the wavelength of the emission under investigation [300/fMHz], in m
- Ø G : is the gain of the test antenna, in dBi For radiated emissions, calculate the EIRP (dBm). If the measurement was performed in the far field, calculate the EIRP.

$EIRP = E_{meas} + 20\log(\text{Measurements distance}@m) - 104.7$

- Ø EIRP is the equivalent isotopically radiated power, in dBm
- Ø E_{meas} is the field strength of the emission at the measurement distance, in dBμV/m
- Ø @m is the measurement distance, in m

☐ The EIRP was evaluated on vertical and horizontal polarization, the worst case is Vertical polarization.

☒ The EIRP was evaluated on vertical and horizontal polarization, the worst case is Horizontal polarization.

5. FCC Part 15.255 Technical Requirements
5. 3.4 Peak Conducted Power Test Result

☒ Test Mode 1/2/3/4		Peak Tx Conducted Output Power					
Frequency (MHz)	EIRP (dBm)	G _{EUT} (dBi)	Peak Power (dBm)	Peak Power (mW)	6dB BW (MHz)	Limit (dBm)	Result
61650.00	-8.02	7.00	-15.02	-	345.196	-10	Pass
62720.00	-4.92	7.00	-11.92	-	282.215	-10	Pass
62400.00	-8.93	7.00	-15.93	-	1259.412	-10	Pass
62850.00	-10.92	7.00	-17.92	-	5075.670	-10	Pass
Note:	Ø For radiated emission measurments, calculate conducted transmitter output power P(cond)(dBm) $P(\text{cond}) = \text{EIRP} - G_{\text{EUT}} (\text{dBi})$						
	Ø EIRP is the equivalent isotopically radiated power, in dBm						
	Ø G _{EUT} is the gain of the EUT antenna, in dBi						
	☒ The EIRP was evaluated on vertical and horizontal polarization, the worst case is Vertical polarization.						
	☐ The EIRP was evaluated on vertical and horizontal polarization, the worst case is Horizontal polarization.						

5. FCC Part 15.255 Technical Requirements
5. 4.4 Frequency Stability Test Result

☒ Test Mode 1/4		Frequency Stability				
Operating Voltage (Vac)	Test Temperature (°C)	Test Mode 1		Test Mode 4		Limit (GHz)
		Frequency (MHz)	Delta Frequency (MHz)	Frequency (MHz)	Delta Frequency (MHz)	
120	50.00	61651.450	1.450	62817.310	-32.690	57~71
120	40.00	61656.050	6.050	62829.140	-20.860	57~71
120	30.00	61657.110	7.110	62869.980	19.980	57~71
120	20.00	61659.720	9.720	62864.110	14.110	57~71
120	10.00	61722.440	72.440	62861.330	11.330	57~71
120	0.00	61655.990	5.990	62805.250	-44.750	57~71
120	-10.00	61586.770	-63.230	62866.700	16.700	57~71
120	-20.00	61659.000	9.000	62820.040	-29.960	57~71
102	25.00	61656.330	6.330	62842.220	-7.780	57~71
120	25.00	61650.000	Reference	62850.000	Reference	57~71
138	25.00	61653.430	3.430	62833.490	-16.510	57~71
Note:		☒ Manufacturer's specified temperature range -20 ~ 50°C				

5. FCC Part 15.255 Technical Requirements
5. 5.2 Assessment Result

FCC 15.255 Rule	Conclusion
Operation Restriction	The Manufacture declares that EUT will not been used on aircraft or satellites. Then user manual will include a statement to caution EUT is not permitted for on aircraft or satellites.
Group Installation	The frequency, amplitude and phase of the transmit signal are set within EUT. There are no external phase-locking inputs or any other means of combining two or more units together to realize a beam-forming array.
Note:	For details refer to Statement & User Manual.

6. Radiated Emission Test for FCC Part 15.255
6. 7 Radiated Emission Test Result

☑ Test Mode 1			Field strength of Spurious Emission in 40 ~ 200GHz Range (see plot)								
Freq. (MHz)	Read Level (dBuV)		Factor (dB)	Emission (dBuV/m)		Horiz./ Vert.	@m	Limit (dBuV/m)		Margin(dB)	
	PK	AV		PK	AV			PK	AV	PK	AV
-	-	-	-	-	-	Horiz./	0.86	116.15	96.15	-	-
-	-	-	-	-	-	Vert.	0.86	116.15	96.15	-	-
-	-	-	-	-	-	Horiz./	0.55	120.04	100.04	-	-
-	-	-	-	-	-	Vert.	0.55	120.04	100.04	-	-
-	-	-	-	-	-	Horiz./	0.50	120.86	100.86	-	-
-	-	-	-	-	-	Vert.	0.50	120.86	100.86	-	-
-	-	-	-	-	-	Horiz./	-	-	-	-	-
-	-	-	-	-	-	Vert.	-	-	-	-	-
Note:			☑ EUT is the continue transmitters, 100% (Duty Cycle). ☐ EUT is the pulsed transmitters, the average value shall consider the peak value plus the duty cycle factor.								

☑ Test Mode 1			Field strength of Spurious Emission in 1 ~ 40GHz Range								
Freq. (MHz)	Read Level (dBuV)		Factor (dB)	Emission (dBuV/m)		Horiz./ Vert.	@m	Limit (dBuV/m)		Margin(dB)	
	PK	AV		PK	AV			PK	AV	PK	AV
1180.07	54.06	44.74	-1.31	52.75	43.43	Horiz./	3.00	74.00	54.00	-21.25	-
2479.97	52.91	33.01	0.37	53.28	33.38	Vert.	3.00	74.00	54.00	-20.72	-
20073.22	37.12	24.15	6.67	43.79	30.82	Horiz./	3.00	74.00	54.00	-30.21	-
19211.67	34.70	21.02	8.26	42.96	29.28	Vert.	3.00	74.00	54.00	-31.04	-
28800.20	39.72	33.19	11.51	51.23	44.70	Horiz./	3.00	74.00	54.00	-22.77	-
33255.23	30.97	18.27	14.59	45.56	32.86	Vert.	3.00	74.00	54.00	-28.44	-
-	-	-	-	-	-	Horiz./	-	-	-	-	-
-	-	-	-	-	-	Vert.	-	-	-	-	-
Note:			☑ EUT is the continue transmitters, 100% (Duty Cycle). ☐ EUT is the pulsed transmitters, the average value shall consider the peak value plus the duty cycle factor.								

☑ Test Mode 2			Field strength of Spurious Emission in 40 ~ 200GHz Range (see plot)								
Freq. (MHz)	Read Level (dBuV)		Factor (dB)	Emission (dBuV/m)		Horiz./ Vert.	@m	Limit (dBuV/m)		Margin(dB)	
	PK	AV		PK	AV			PK	AV	PK	AV
-	-	-	-	-	-	Horiz./	0.86	116.15	96.15	-	-
-	-	-	-	-	-	Vert.	0.86	116.15	96.15	-	-
-	-	-	-	-	-	Horiz./	0.55	120.04	100.04	-	-
-	-	-	-	-	-	Vert.	0.55	120.04	100.04	-	-
-	-	-	-	-	-	Horiz./	0.50	120.86	100.86	-	-
-	-	-	-	-	-	Vert.	0.50	120.86	100.86	-	-
-	-	-	-	-	-	Horiz./	-	-	-	-	-
-	-	-	-	-	-	Vert.	-	-	-	-	-
Note:			☑ EUT is the continue transmitters, 100% (Duty Cycle). ☐ EUT is the pulsed transmitters, the average value shall consider the peak value plus the duty cycle factor.								

☑ Test Mode 2			Field strength of Spurious Emission in 1 ~ 40GHz Range								
Freq. (MHz)	Read Level (dBuV)		Factor (dB)	Emission (dBuV/m)		Horiz./ Vert.	@m	Limit (dBuV/m)		Margin(dB)	
	PK	AV		PK	AV			PK	AV	PK	AV
1180.25	52.06	50.74	-1.31	50.75	49.43	Horiz./	3.00	74.00	54.00	-23.25	-
2426.62	51.82	32.81	0.37	52.19	33.18	Vert.	3.00	74.00	54.00	-21.81	-
20074.12	36.25	24.59	6.67	42.92	31.26	Horiz./	3.00	74.00	54.00	-31.08	-
23662.12	40.32	27.65	6.64	46.96	34.29	Vert.	3.00	74.00	54.00	-27.04	-
28801.21	39.88	35.23	11.51	51.39	46.74	Horiz./	3.00	74.00	54.00	-22.61	-
35151.26	35.25	23.07	14.04	49.29	37.11	Vert.	3.00	74.00	54.00	-24.71	-
-	-	-	-	-	-	Horiz./	-	-	-	-	-
-	-	-	-	-	-	Vert.	-	-	-	-	-
Note:			☑ EUT is the continue transmitters, 100% (Duty Cycle). ☐ EUT is the pulsed transmitters, the average value shall consider the peak value plus the duty cycle factor.								

☑ Test Mode 3			Field strength of Spurious Emission in 40 ~ 200GHz Range (see plot)								
Freq. (MHz)	Read Level (dBuV)		Factor (dB)	Emission (dBuV/m)		Horiz./ Vert.	@m	Limit (dBuV/m)		Margin(dB)	
	PK	AV		PK	AV			PK	AV	PK	AV
-	-	-	-	-	-	Horiz./	0.86	116.15	96.15	-	-
-	-	-	-	-	-	Vert.	0.86	116.15	96.15	-	-
-	-	-	-	-	-	Horiz./	0.55	120.04	100.04	-	-
-	-	-	-	-	-	Vert.	0.55	120.04	100.04	-	-
-	-	-	-	-	-	Horiz./	0.50	120.86	100.86	-	-
-	-	-	-	-	-	Vert.	0.50	120.86	100.86	-	-
-	-	-	-	-	-	Horiz./	-	-	-	-	-
-	-	-	-	-	-	Vert.	-	-	-	-	-
Note:			☑ EUT is the continue transmitters, 100% (Duty Cycle). ☐ EUT is the pulsed transmitters, the average value shall consider the peak value plus the duty cycle factor.								

☑ Test Mode 3			Field strength of Spurious Emission in 1 ~ 40GHz Range								
Freq. (MHz)	Read Level (dBuV)		Factor (dB)	Emission (dBuV/m)		Horiz./ Vert.	@m	Limit (dBuV/m)		Margin(dB)	
	PK	AV		PK	AV			PK	AV	PK	AV
1220.68	53.69	51.16	-1.34	52.35	49.82	Horiz./	3.00	74.00	54.00	-21.65	-
1800.29	50.61	46.98	-0.60	50.01	46.38	Vert.	3.00	74.00	54.00	-23.99	-
20721.86	36.62	23.75	6.67	43.29	30.42	Horiz./	3.00	74.00	54.00	-30.71	-
25008.36	36.41	24.42	10.51	46.92	34.93	Vert.	3.00	74.00	54.00	-27.08	-
35360.92	33.31	20.94	14.04	47.35	34.98	Horiz./	3.00	74.00	54.00	-26.65	-
36398.65	32.98	20.82	13.96	46.94	34.78	Vert.	3.00	74.00	54.00	-27.06	-
-	-	-	-	-	-	Horiz./	-	-	-	-	-
-	-	-	-	-	-	Vert.	-	-	-	-	-
Note:			☑ EUT is the continue transmitters, 100% (Duty Cycle). ☐ EUT is the pulsed transmitters, the average value shall consider the peak value plus the duty cycle factor.								

☑ Test Mode 4			Field strength of Spurious Emission in 40 ~ 200GHz Range (see plot)								
Freq. (MHz)	Read Level (dBuV)		Factor (dB)	Emission (dBuV/m)		Horiz./ Vert.	@m	Limit (dBuV/m)		Margin(dB)	
	PK	AV		PK	AV			PK	AV	PK	AV
-	-	-	-	-	-	Horiz./	0.86	116.15	96.15	-	-
-	-	-	-	-	-	Vert.	0.86	116.15	96.15	-	-
-	-	-	-	-	-	Horiz./	0.55	120.04	100.04	-	-
-	-	-	-	-	-	Vert.	0.55	120.04	100.04	-	-
-	-	-	-	-	-	Horiz./	0.50	120.86	100.86	-	-
-	-	-	-	-	-	Vert.	0.50	120.86	100.86	-	-
-	-	-	-	-	-	Horiz./	-	-	-	-	-
-	-	-	-	-	-	Vert.	-	-	-	-	-
Note:			☑ EUT is the continue transmitters, 100% (Duty Cycle). ☐ EUT is the pulsed transmitters, the average value shall consider the peak value plus the duty cycle factor.								

☑ Test Mode 4			Field strength of Spurious Emission in 1 ~ 40GHz Range								
Freq. (MHz)	Read Level (dBuV)		Factor (dB)	Emission (dBuV/m)		Horiz./ Vert.	@m	Limit (dBuV/m)		Margin(dB)	
	PK	AV		PK	AV			PK	AV	PK	AV
1101.26	53.49	51.02	-1.31	52.18	49.71	Horiz./	3.00	74.00	54.00	-21.82	-
2426.92	50.92	33.26	0.37	51.29	33.63	Vert.	3.00	74.00	54.00	-22.71	-
20700.65	36.97	26.30	6.67	43.64	32.97	Horiz./	3.00	74.00	54.00	-30.36	-
23503.25	40.78	28.04	6.64	47.42	34.68	Vert.	3.00	74.00	54.00	-26.58	-
28801.98	37.18	34.16	11.51	48.69	45.67	Horiz./	3.00	74.00	54.00	-25.31	-
36485.26	33.13	21.30	13.96	47.09	35.26	Vert.	3.00	74.00	54.00	-26.91	-
-	-	-	-	-	-	Horiz./	-	-	-	-	-
-	-	-	-	-	-	Vert.	-	-	-	-	-
Note:			☑ EUT is the continue transmitters, 100% (Duty Cycle). ☐ EUT is the pulsed transmitters, the average value shall consider the peak value plus the duty cycle factor.								

Note:			(1) All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurements as necessary. (2) "N/A" remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor. (3) Emission Level = Reading Level + Probe Factor + Cable Loss.								
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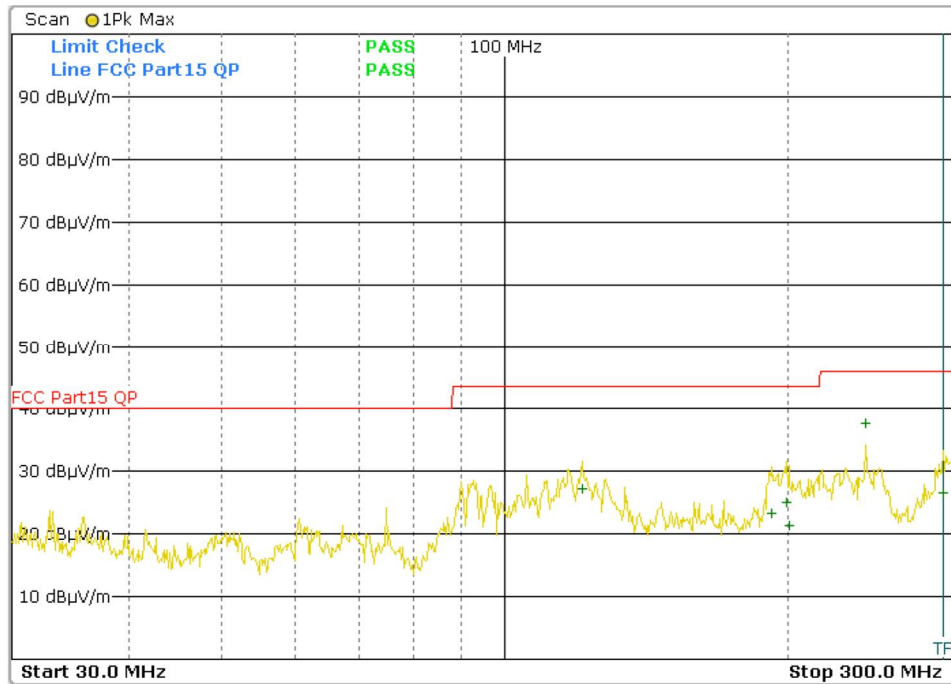
☑ Test Mode 1		Field strength of Spurious Emission Below 30MHz				
Freq. (MHz)	Read Level (dBuV)	Factor (dB)	Emission (dBuV/m)	Horiz./ Vert.	Limit (dBuV/m)	Margin (dB)
N/A						
N/A						
N/A						
N/A						
N/A						
N/A						

Note:	(1) All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurements as necessary. (2) “N/A” remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that’s already beyond the background noise floor. (3) Emission Level = Reading Level + Probe Factor + Cable Loss.
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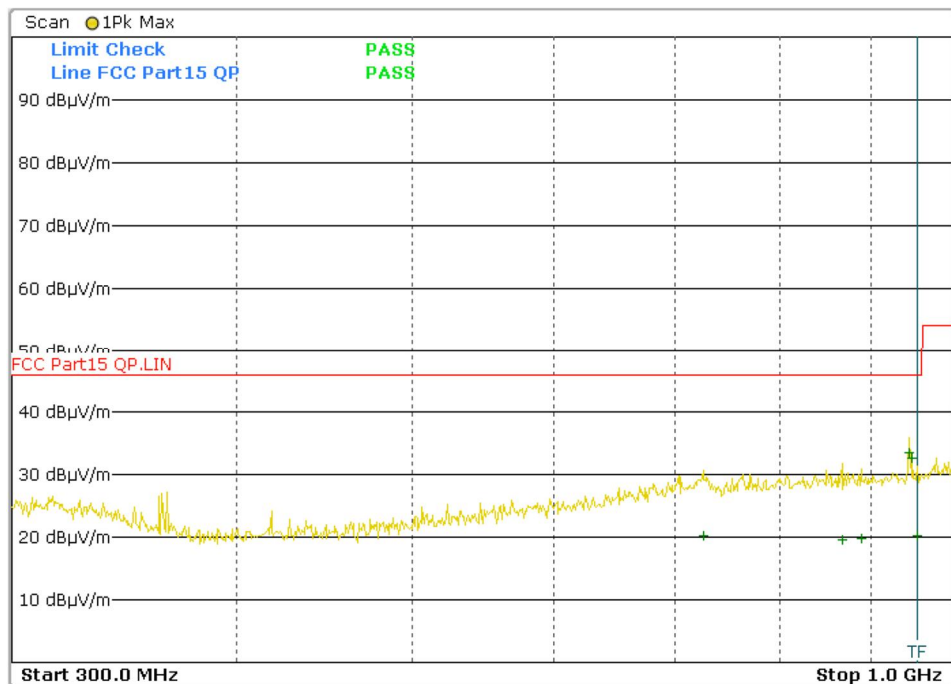
☒ Test Mode 1 – 30MHz to 1000MHz -> H

Field strength of Spurious Emission

Trace	Frequency	Level (dB μ V/m)	Phase	Detector	Delta Limit/dB
1	120.800000000 MHz	27.34		Quasi Peak	-16.16
1	192.200000000 MHz	23.42		Quasi Peak	-20.08
1	198.920000000 MHz	24.98		Quasi Peak	-18.52
1	200.560000000 MHz	21.34		Quasi Peak	-22.16
1	241.560000000 MHz	37.69		Quasi Peak	-8.31
1	291.920000000 MHz	26.59		Quasi Peak	-19.41



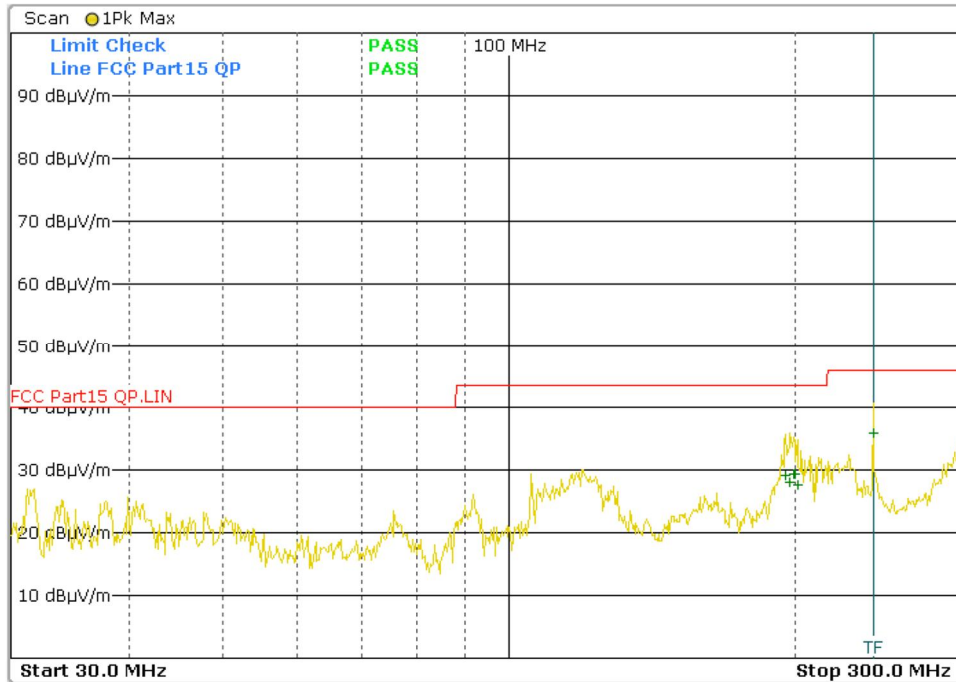
Trace	Frequency	Level (dB μ V/m)	Phase	Detector	Delta Limit/dB
1	725.560000000 MHz	20.36		Quasi Peak	-25.64
1	866.880000000 MHz	19.70		Quasi Peak	-26.30
1	887.880000000 MHz	19.84		Quasi Peak	-26.16
1	944.800000000 MHz	33.55		Quasi Peak	-12.45
1	948.280000000 MHz	32.59		Quasi Peak	-13.41
1	954.000000000 MHz	20.34		Quasi Peak	-25.66



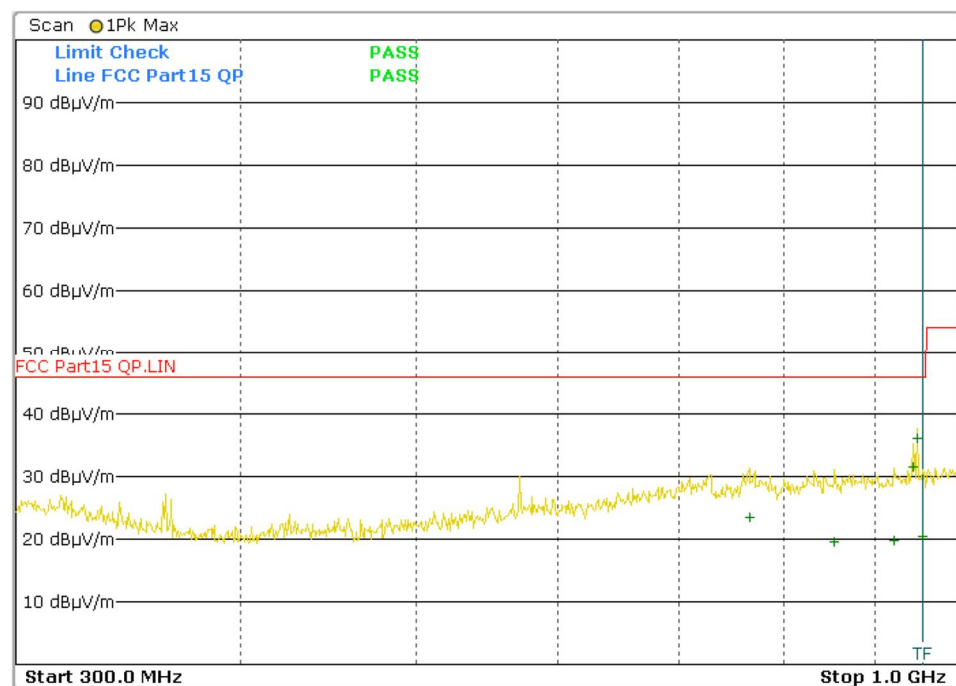
☒ Test Mode 1 – 30MHz to 1000MHz -> V

Field strength of Spurious Emission

Trace	Frequency	Level (dB μ V/m)	Phase	Detector	Delta Limit/dB
1	194.400000000 MHz	28.38		Quasi Peak	-15.12
1	195.280000000 MHz	29.78		Quasi Peak	-13.72
1	196.720000000 MHz	29.41		Quasi Peak	-14.09
1	197.000000000 MHz	28.42		Quasi Peak	-15.08
1	200.240000000 MHz	28.81		Quasi Peak	-14.69
1	241.560000000 MHz	36.72		Quasi Peak	-9.28



Trace	Frequency	Level (dB μ V/m)	Phase	Detector	Delta Limit/dB
1	765.800000000 MHz	23.56		Quasi Peak	-22.44
1	854.000000000 MHz	19.51		Quasi Peak	-26.49
1	921.080000000 MHz	19.92		Quasi Peak	-26.08
1	944.760000000 MHz	31.55		Quasi Peak	-14.45
1	948.480000000 MHz	36.10		Quasi Peak	-9.90
1	955.960000000 MHz	20.41		Quasi Peak	-25.59



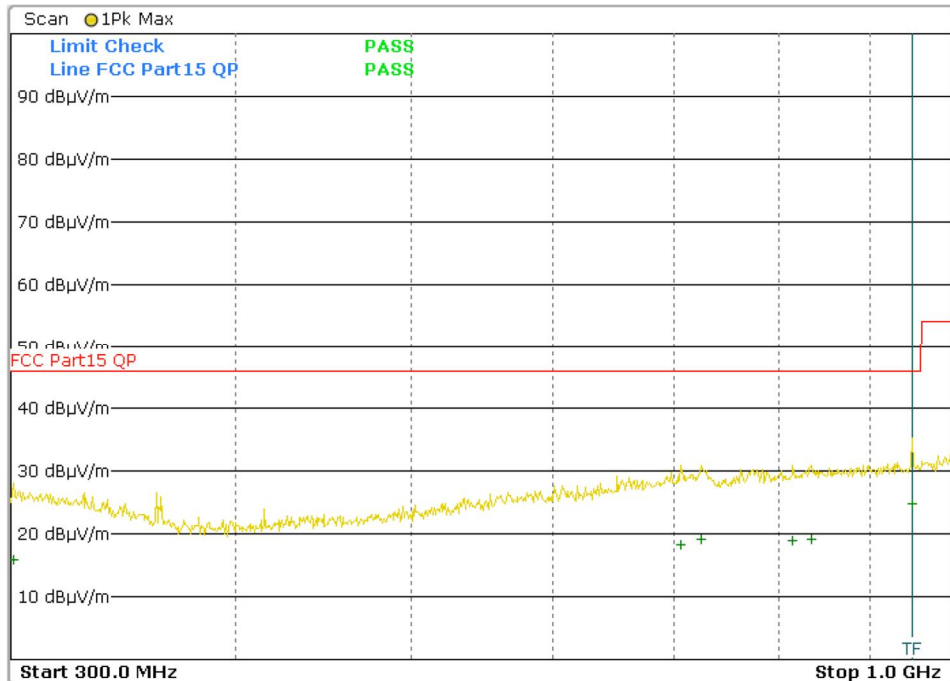
☒ Test Mode 2 – 30MHz to 1000MHz -> H

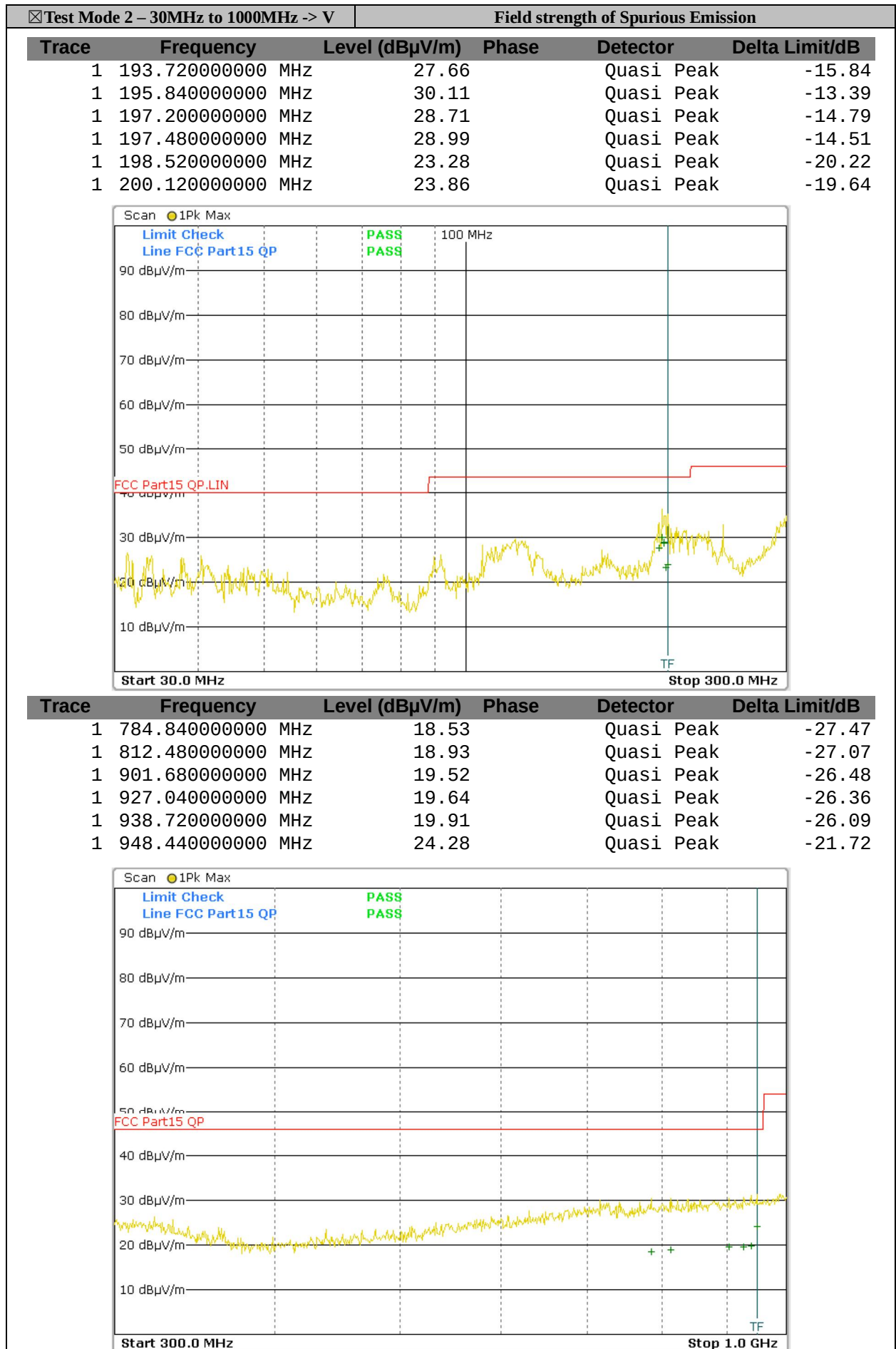
Field strength of Spurious Emission

Trace	Frequency	Level (dBμV/m)	Phase	Detector	Delta Limit/dB
1	193.360000000 MHz	24.87		Quasi Peak	-18.63
1	201.160000000 MHz	21.94		Quasi Peak	-21.56
1	241.640000000 MHz	34.47		Quasi Peak	-11.53
1	291.000000000 MHz	25.39		Quasi Peak	-20.61
1	295.640000000 MHz	27.56		Quasi Peak	-18.44
1	298.640000000 MHz	26.94		Quasi Peak	-19.06



Trace	Frequency	Level (dBμV/m)	Phase	Detector	Delta Limit/dB
1	301.240000000 MHz	16.01		Quasi Peak	-29.99
1	706.440000000 MHz	18.39		Quasi Peak	-27.61
1	724.680000000 MHz	19.20		Quasi Peak	-26.80
1	814.680000000 MHz	18.92		Quasi Peak	-27.08
1	834.520000000 MHz	19.09		Quasi Peak	-26.91
1	948.360000000 MHz	24.94		Quasi Peak	-21.06

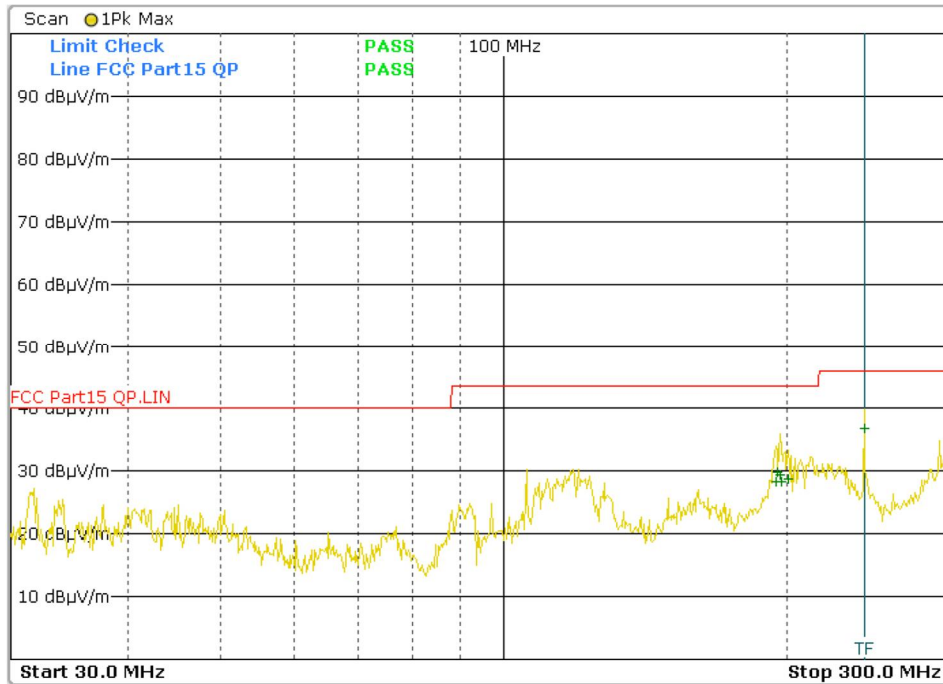




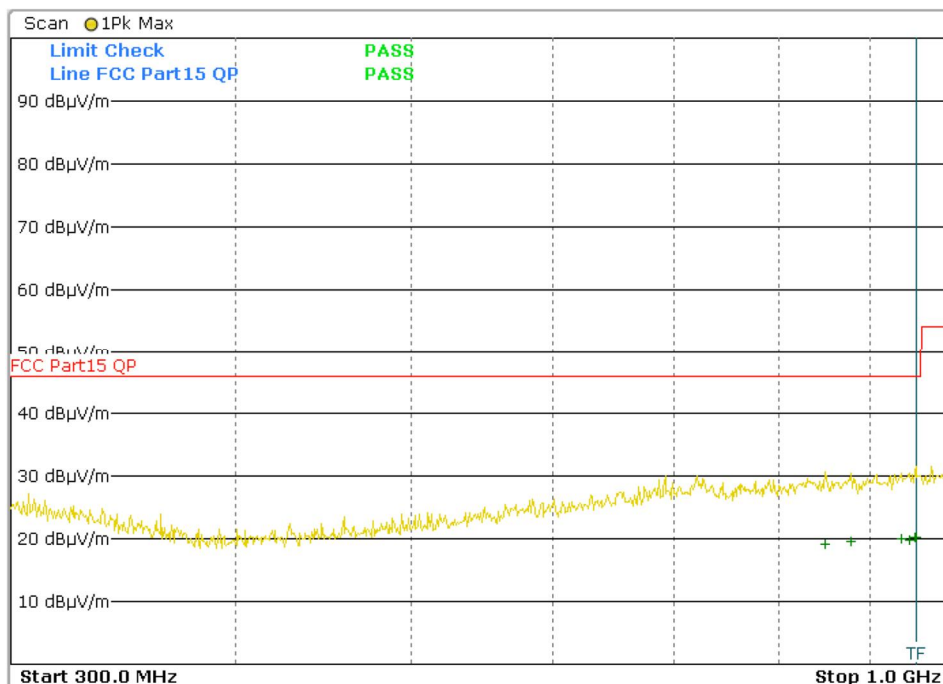
☑ Test Mode 3 – 30MHz to 1000MHz -> H

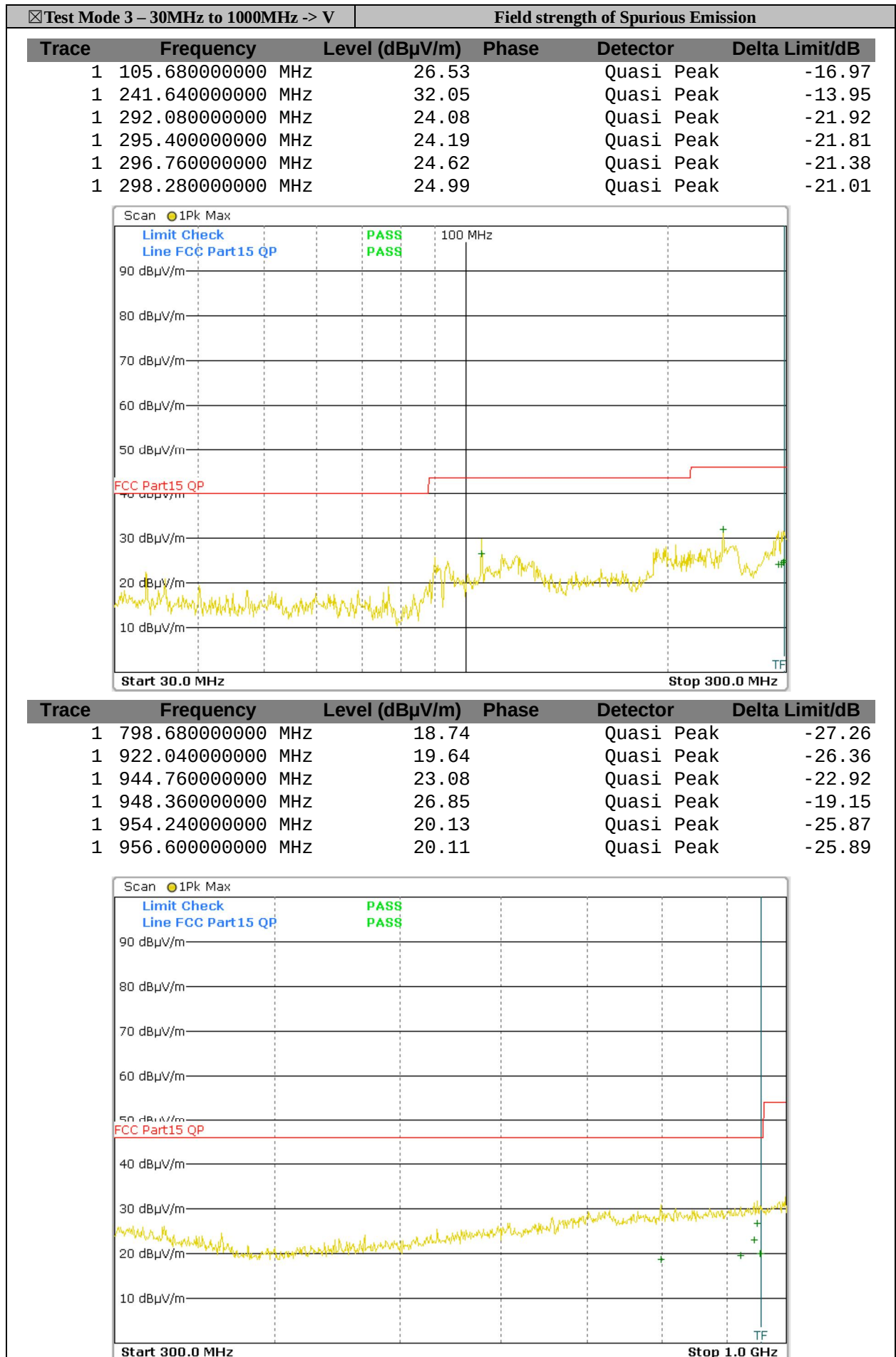
Field strength of Spurious Emission

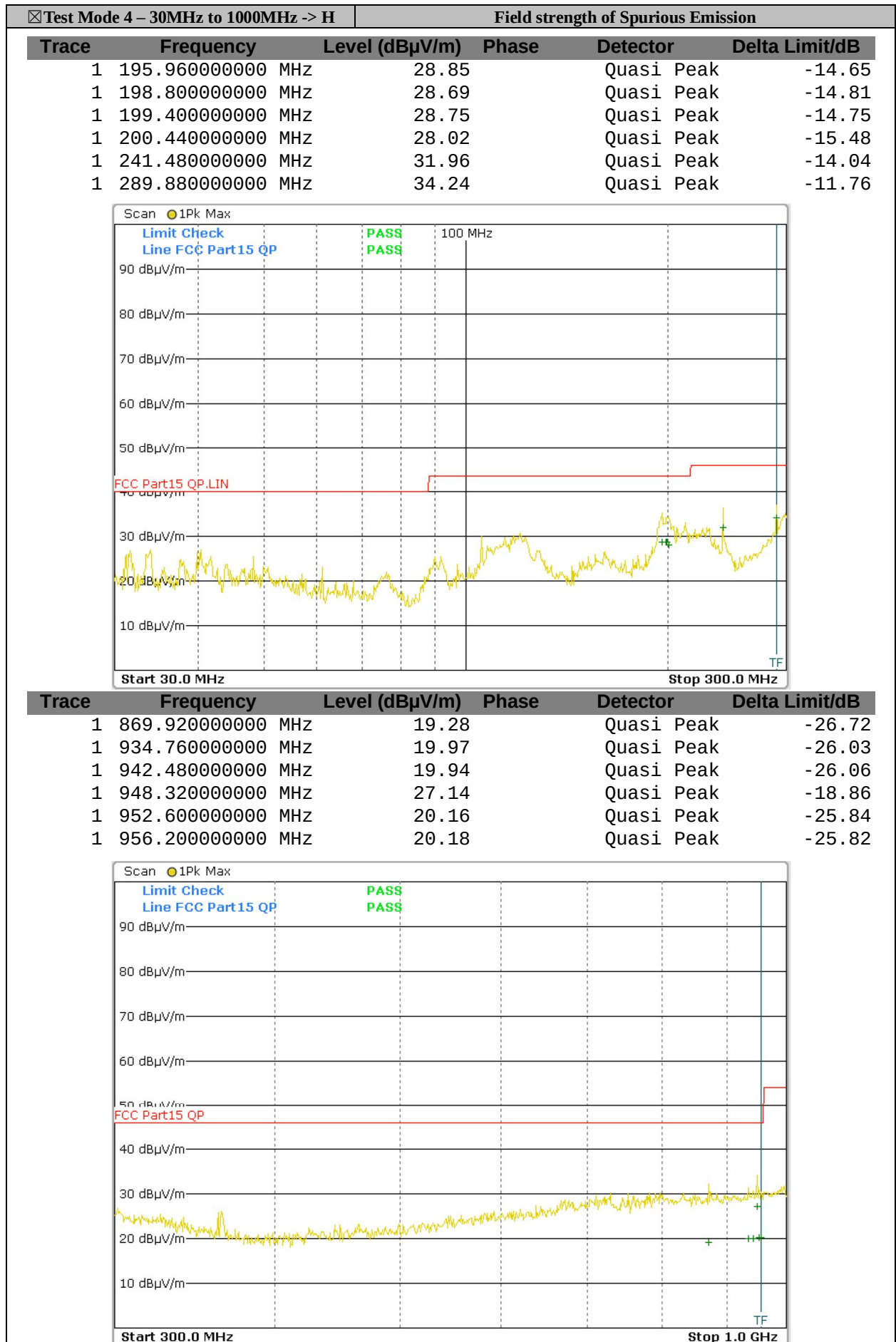
Trace	Frequency	Level (dBμV/m)	Phase	Detector	Delta Limit/dB
1	194.400000000 MHz	28.38		Quasi Peak	-15.12
1	195.280000000 MHz	29.78		Quasi Peak	-13.72
1	196.720000000 MHz	29.41		Quasi Peak	-14.09
1	197.000000000 MHz	28.42		Quasi Peak	-15.08
1	200.240000000 MHz	28.81		Quasi Peak	-14.69
1	241.560000000 MHz	36.72		Quasi Peak	-9.28



Trace	Frequency	Level (dBμV/m)	Phase	Detector	Delta Limit/dB
1	848.760000000 MHz	19.12		Quasi Peak	-26.88
1	877.400000000 MHz	19.53		Quasi Peak	-26.47
1	936.560000000 MHz	19.94		Quasi Peak	-26.06
1	945.560000000 MHz	19.79		Quasi Peak	-26.21
1	953.000000000 MHz	20.19		Quasi Peak	-25.81
1	953.800000000 MHz	20.18		Quasi Peak	-25.82



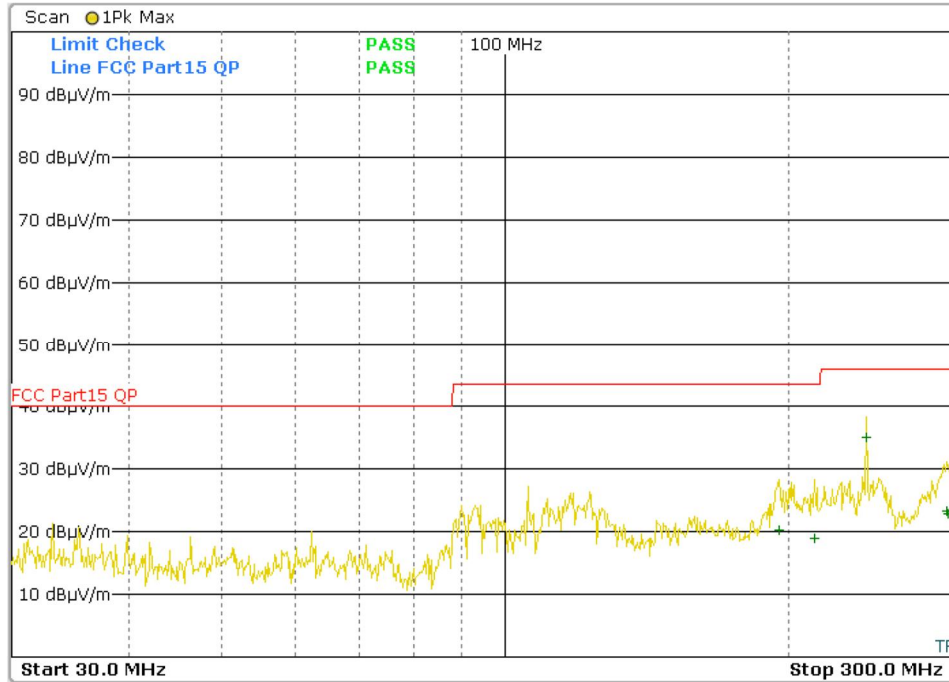




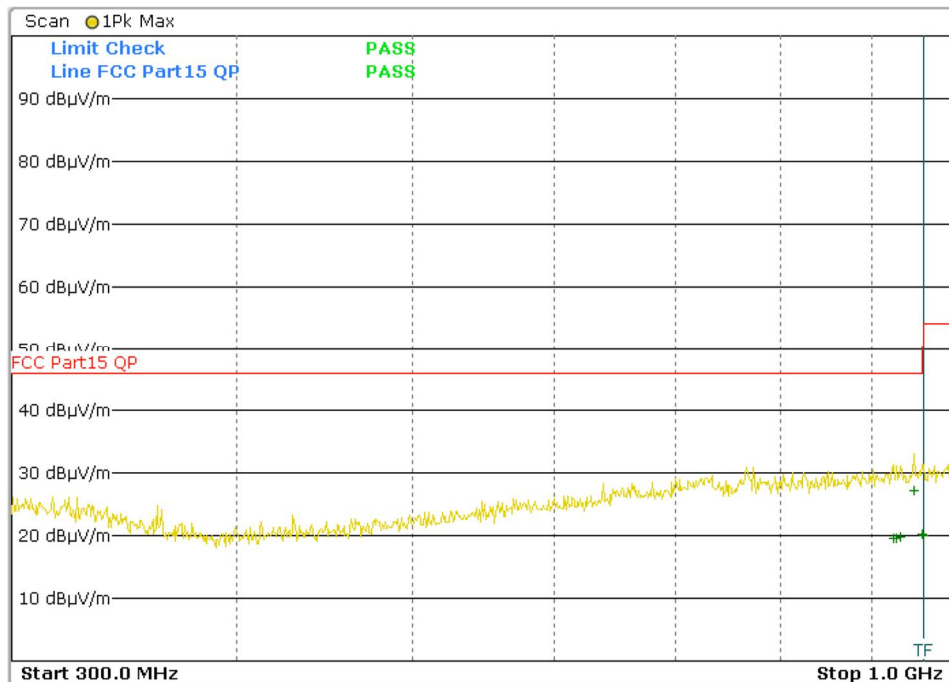
☒ Test Mode 4 – 30MHz to 1000MHz -> V

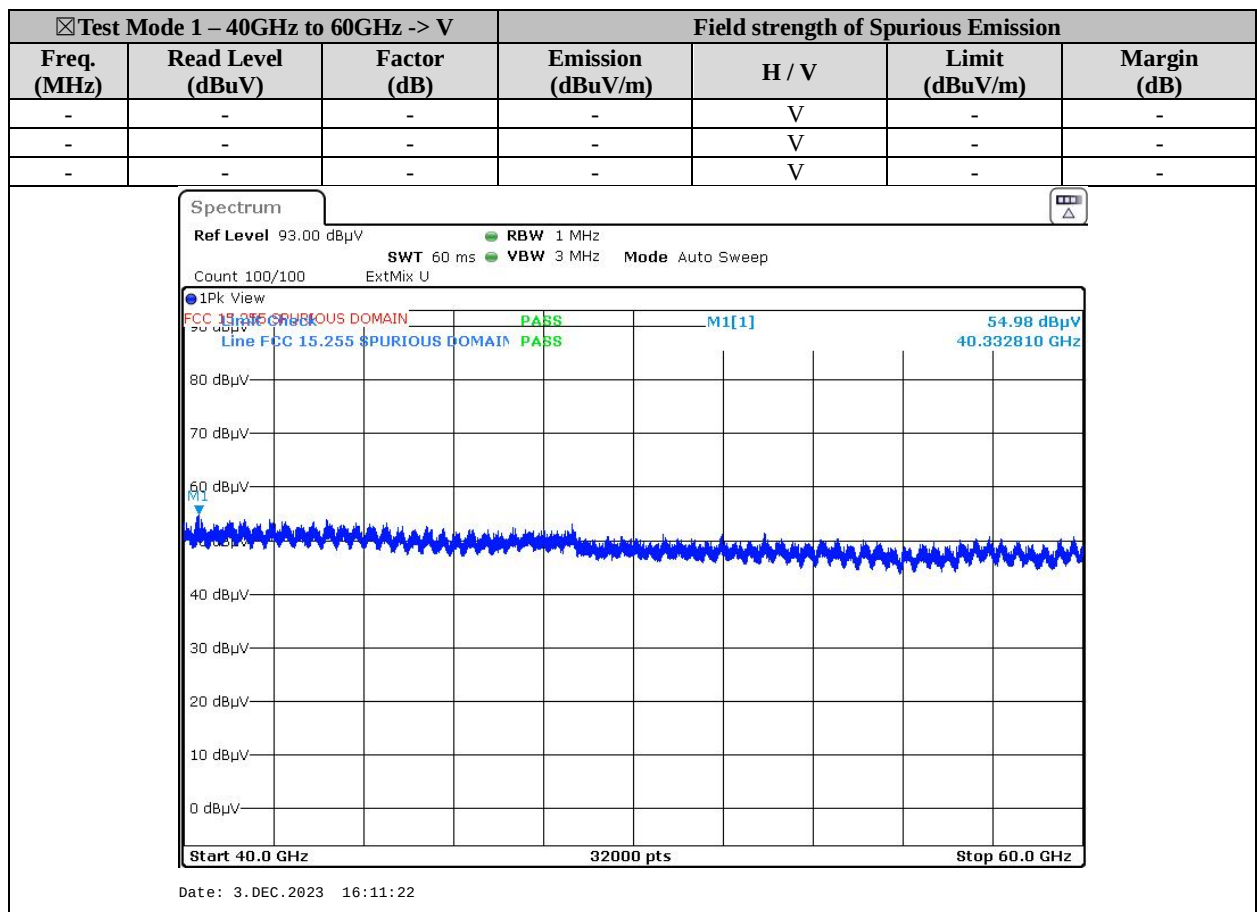
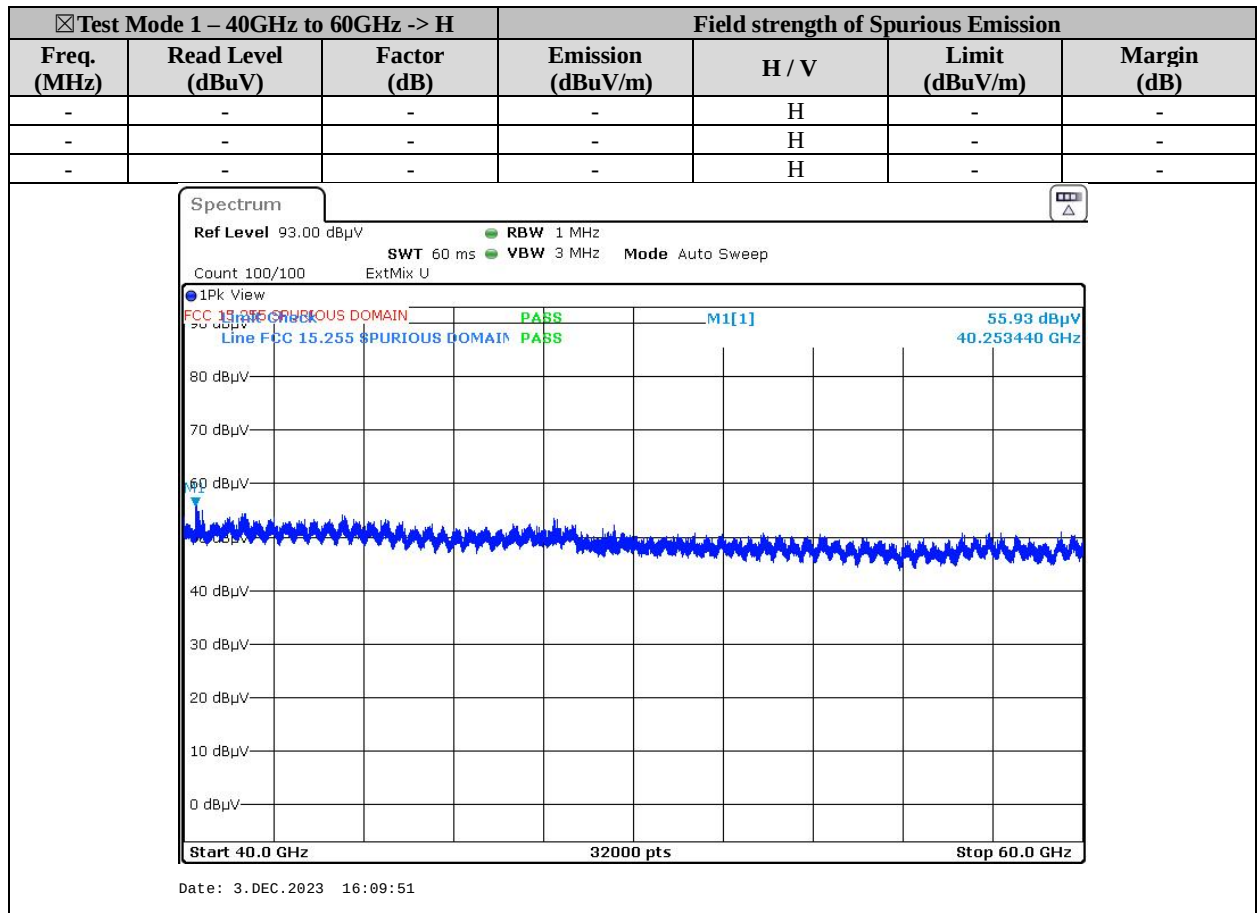
Field strength of Spurious Emission

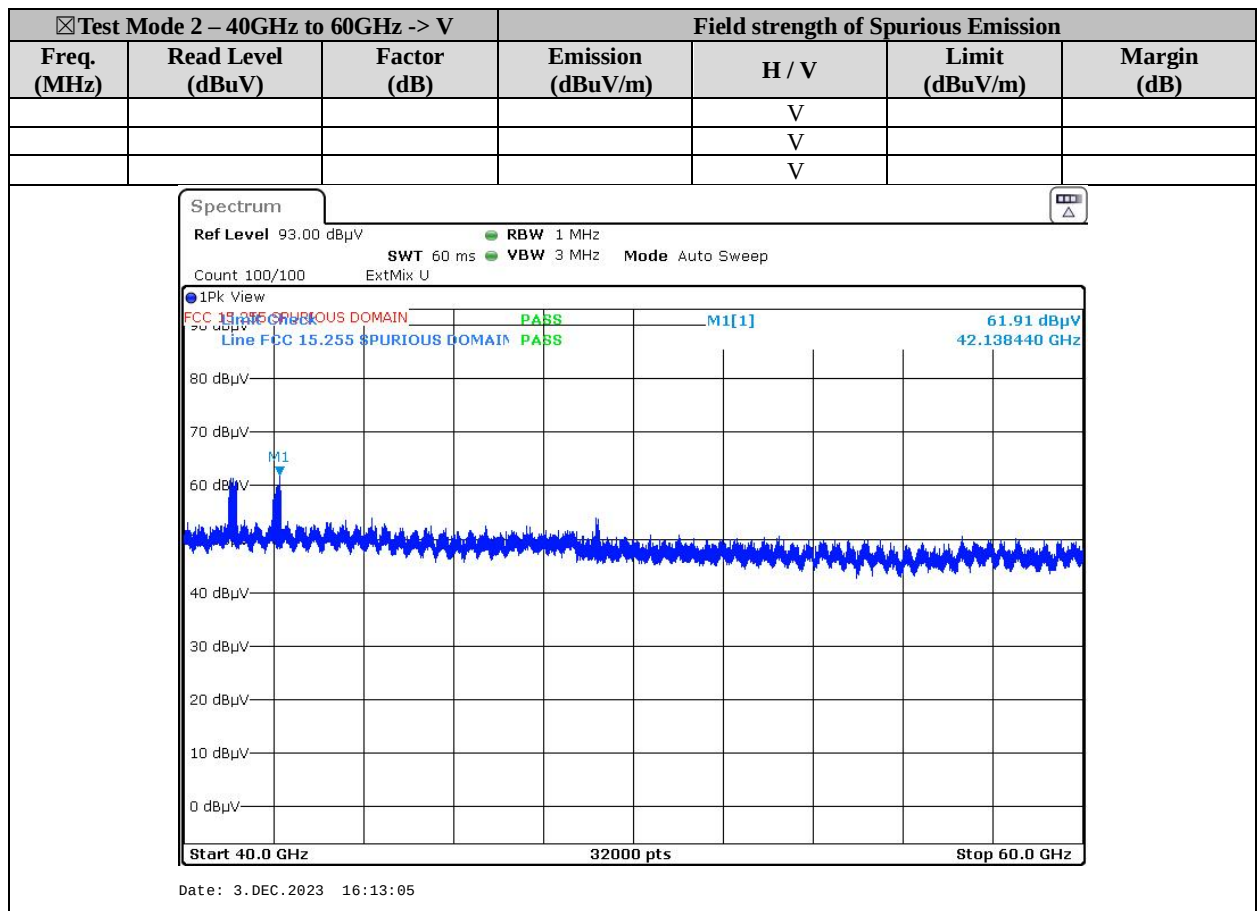
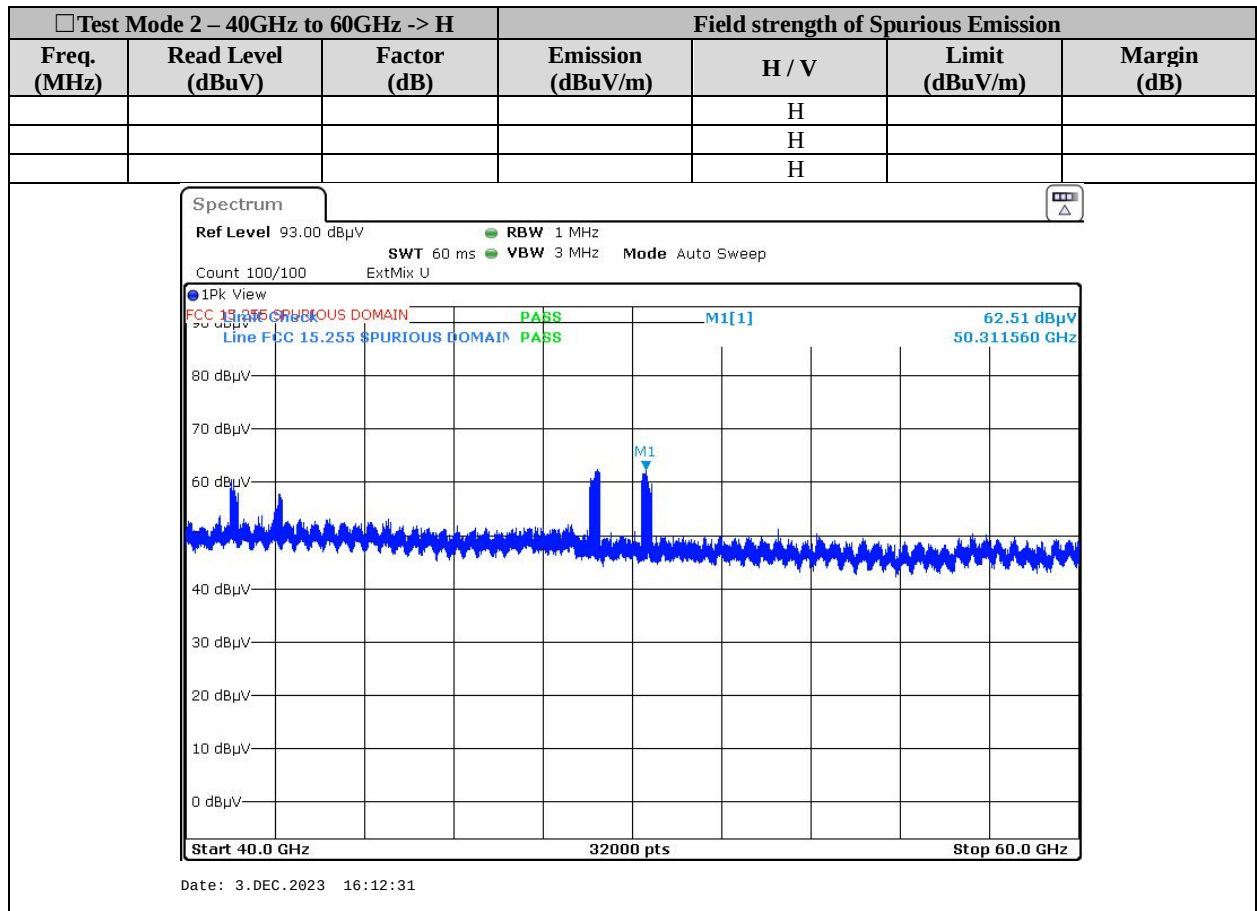
Trace	Frequency	Level (dB μ V/m)	Phase	Detector	Delta Limit/dB
1	195.560000000 MHz	20.33		Quasi Peak	-23.17
1	212.760000000 MHz	18.97		Quasi Peak	-24.53
1	241.560000000 MHz	34.99		Quasi Peak	-11.01
1	294.360000000 MHz	23.39		Quasi Peak	-22.61
1	295.320000000 MHz	22.85		Quasi Peak	-23.15
1	299.520000000 MHz	24.43		Quasi Peak	-21.57

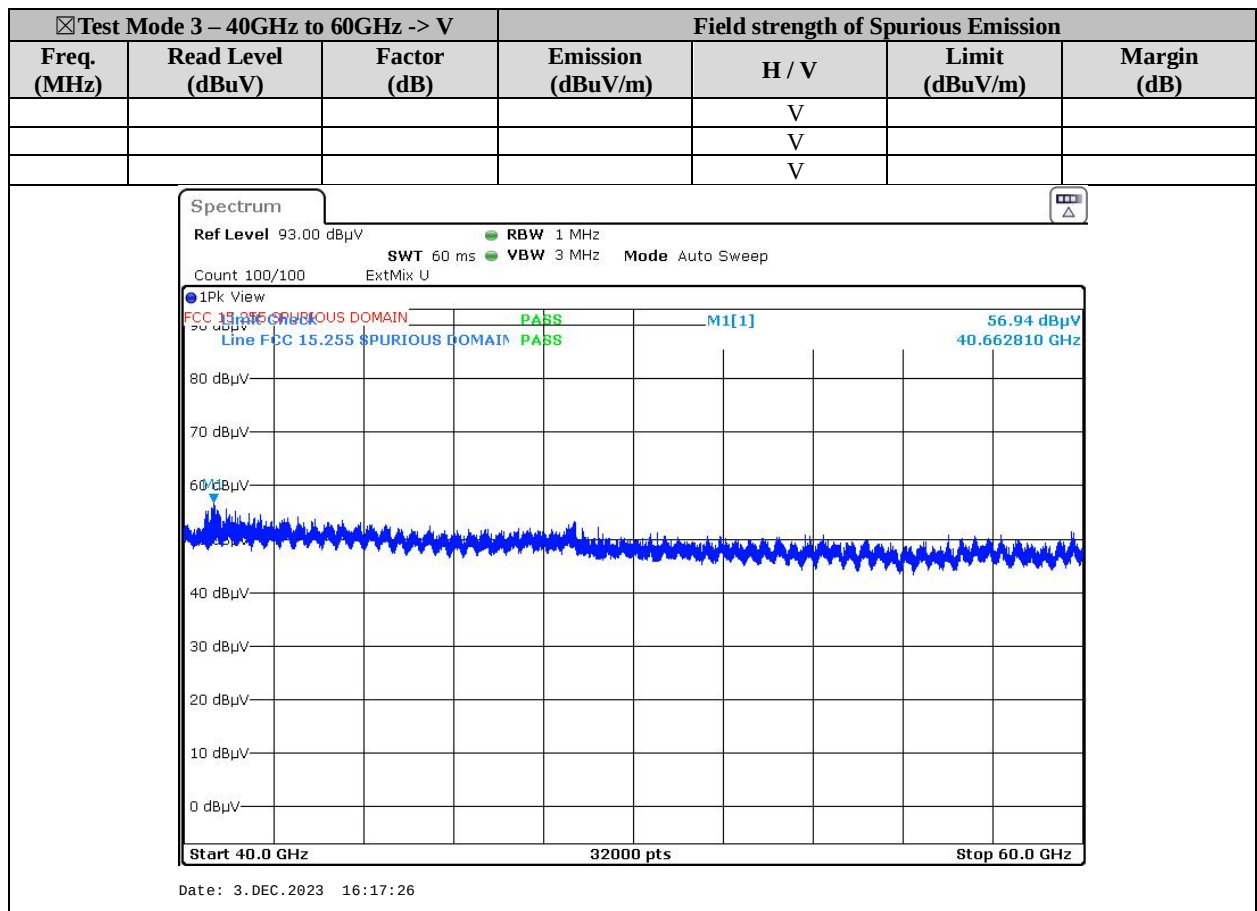
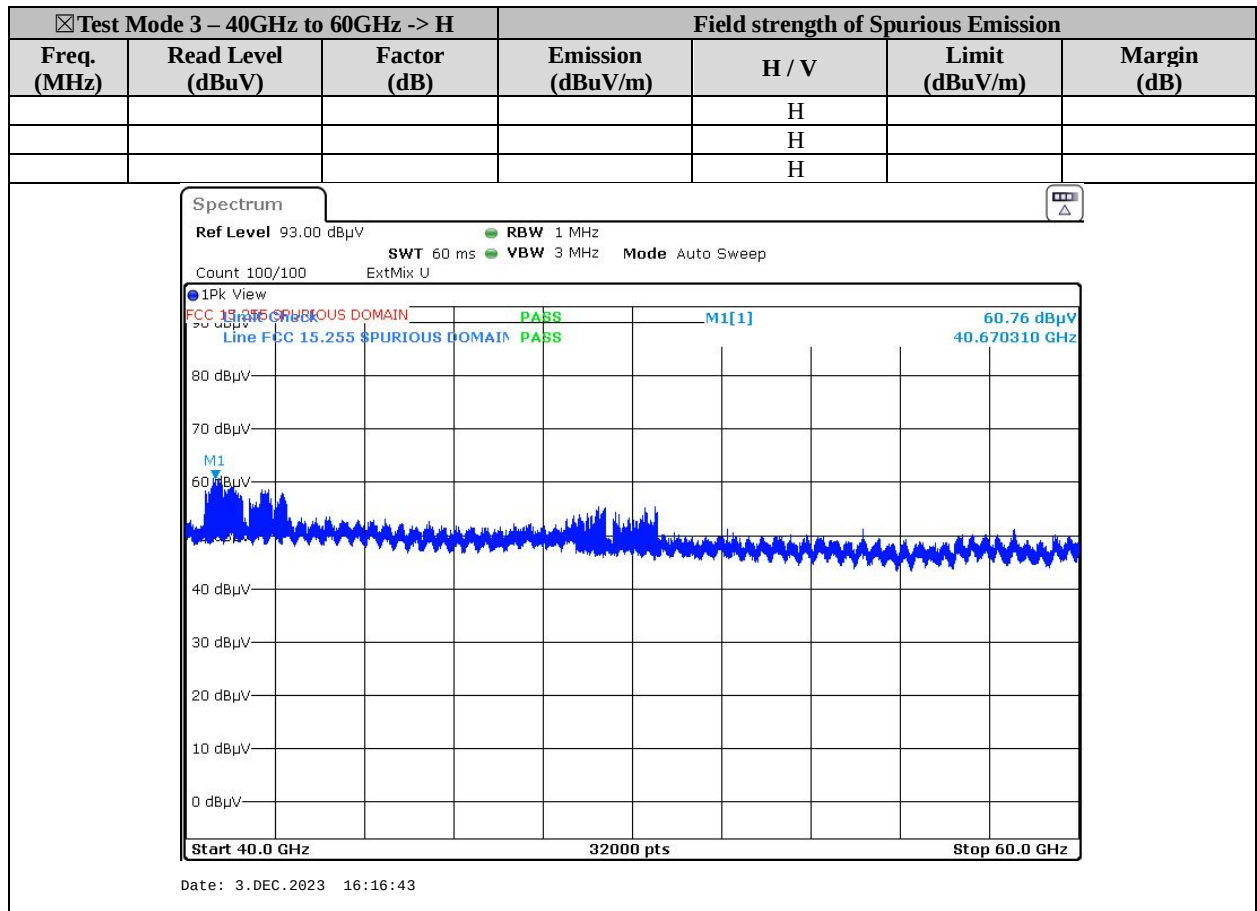


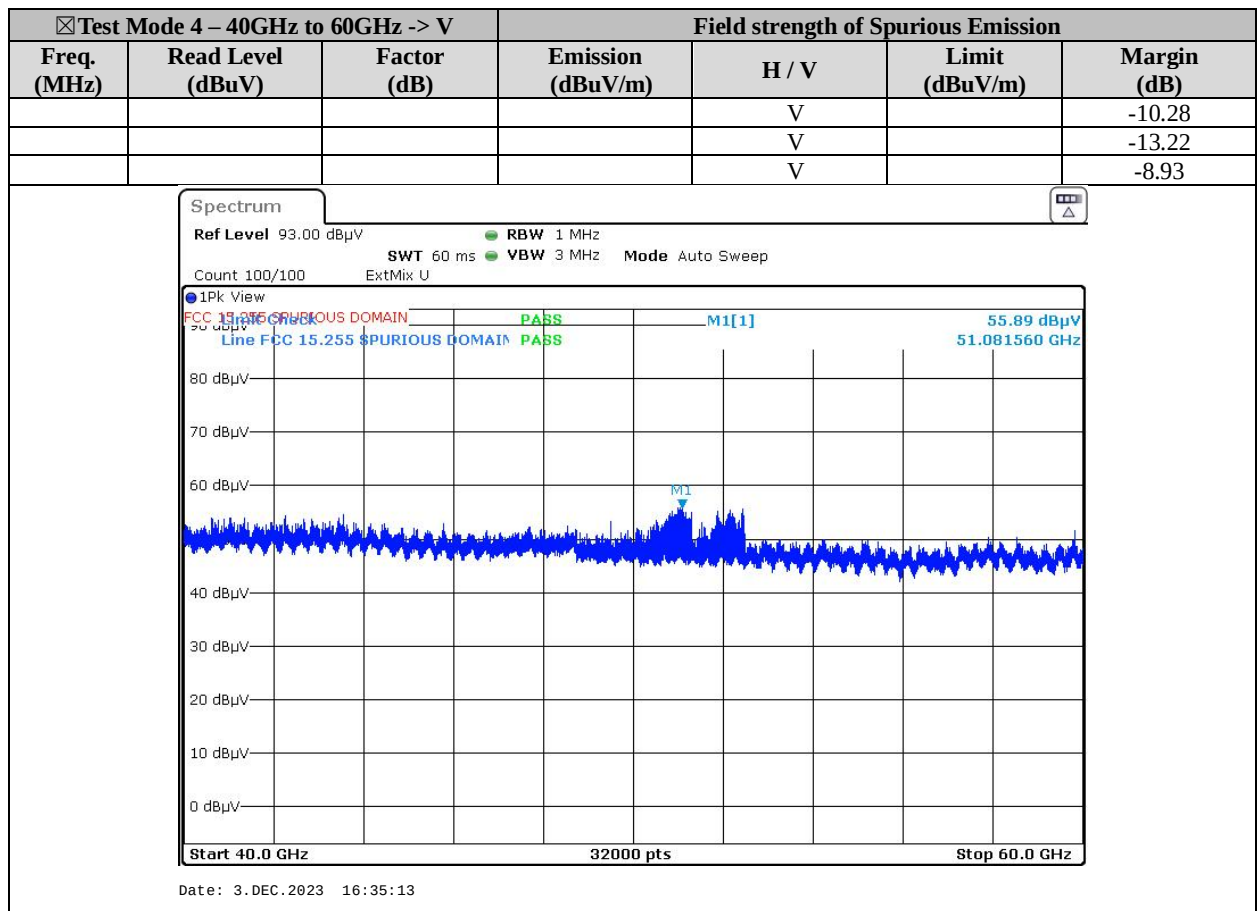
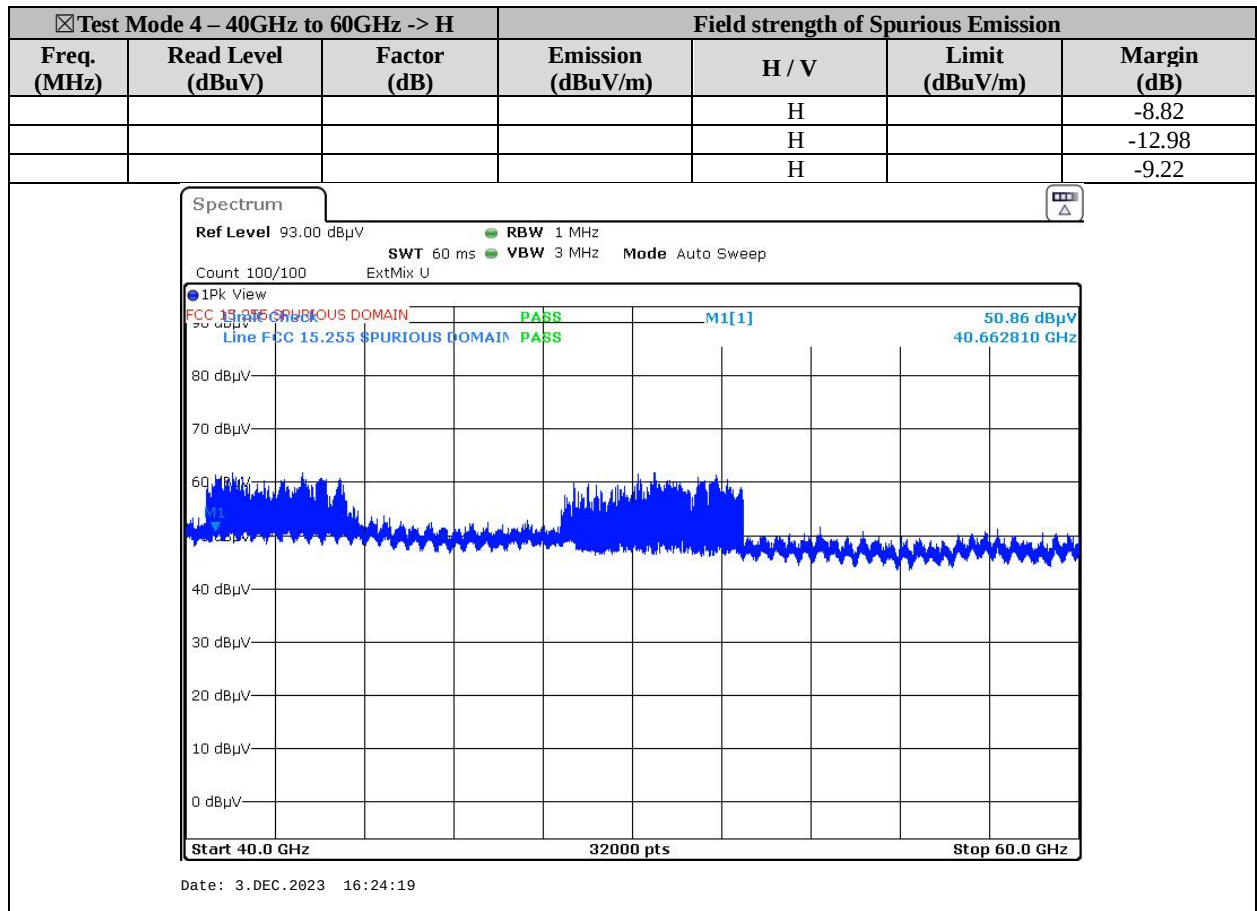
Trace	Frequency	Level (dB μ V/m)	Phase	Detector	Delta Limit/dB
1	925.200000000 MHz	19.55		Quasi Peak	-26.45
1	927.160000000 MHz	19.62		Quasi Peak	-26.38
1	933.040000000 MHz	19.86		Quasi Peak	-26.14
1	948.400000000 MHz	27.15		Quasi Peak	-18.85
1	959.600000000 MHz	20.16		Quasi Peak	-25.84
1	959.960000000 MHz	20.09		Quasi Peak	-25.91

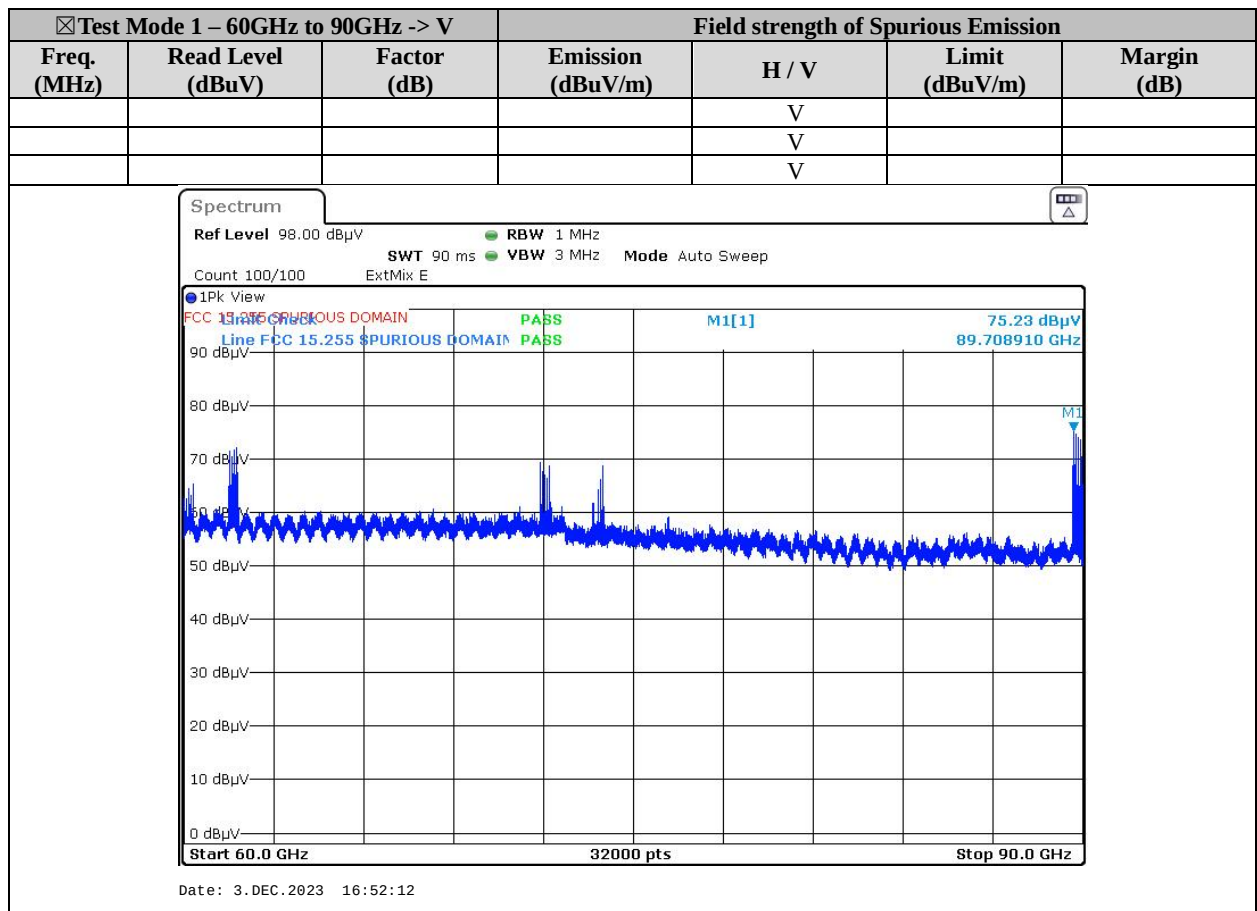
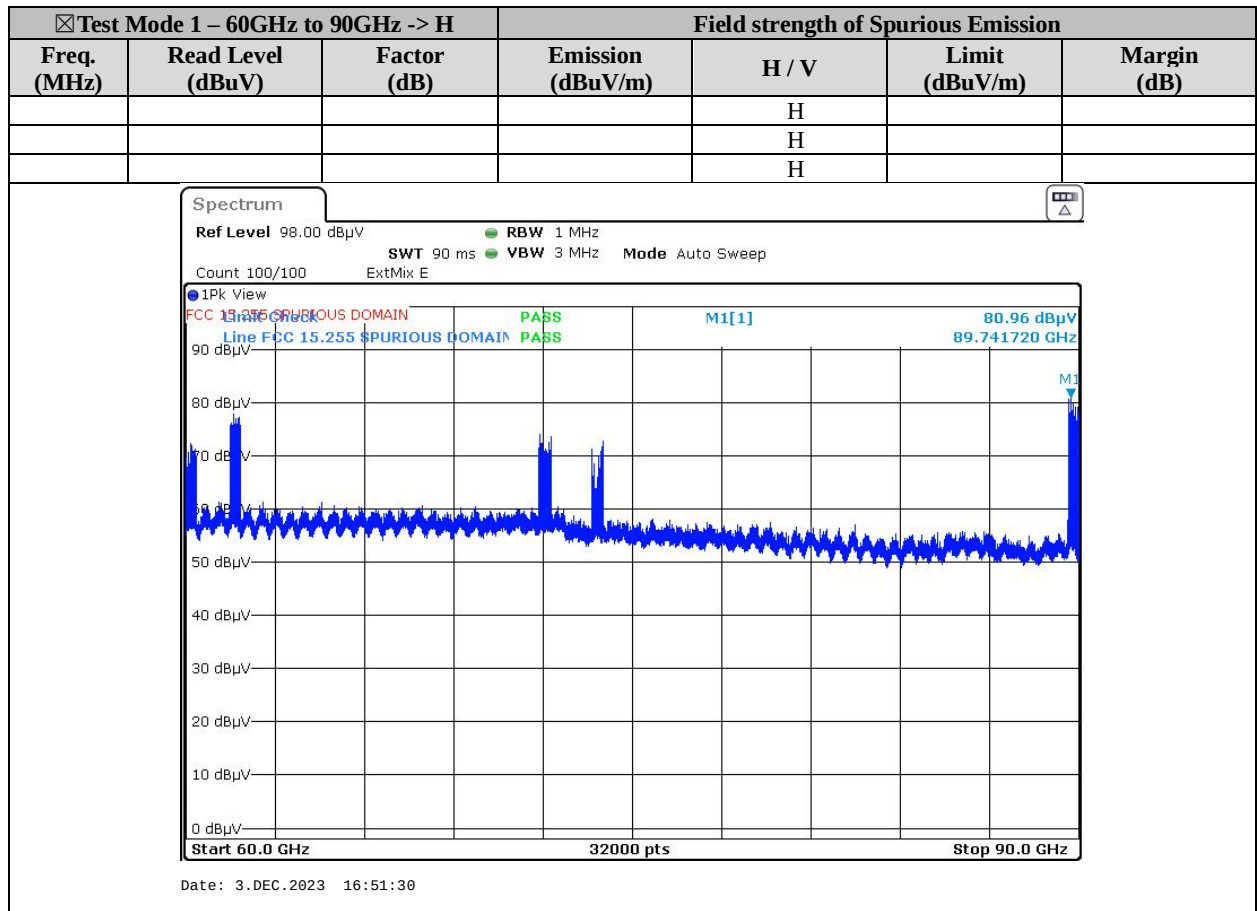


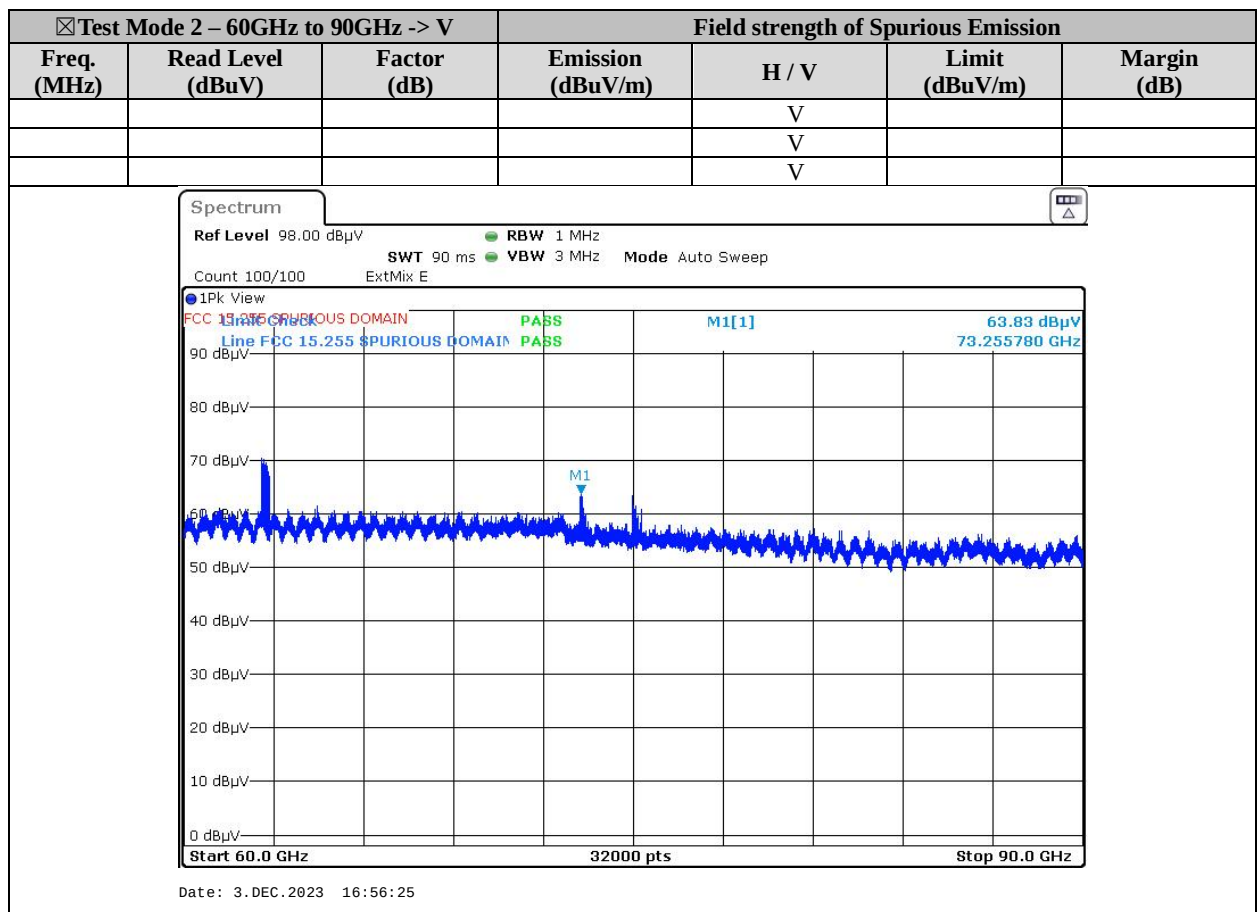
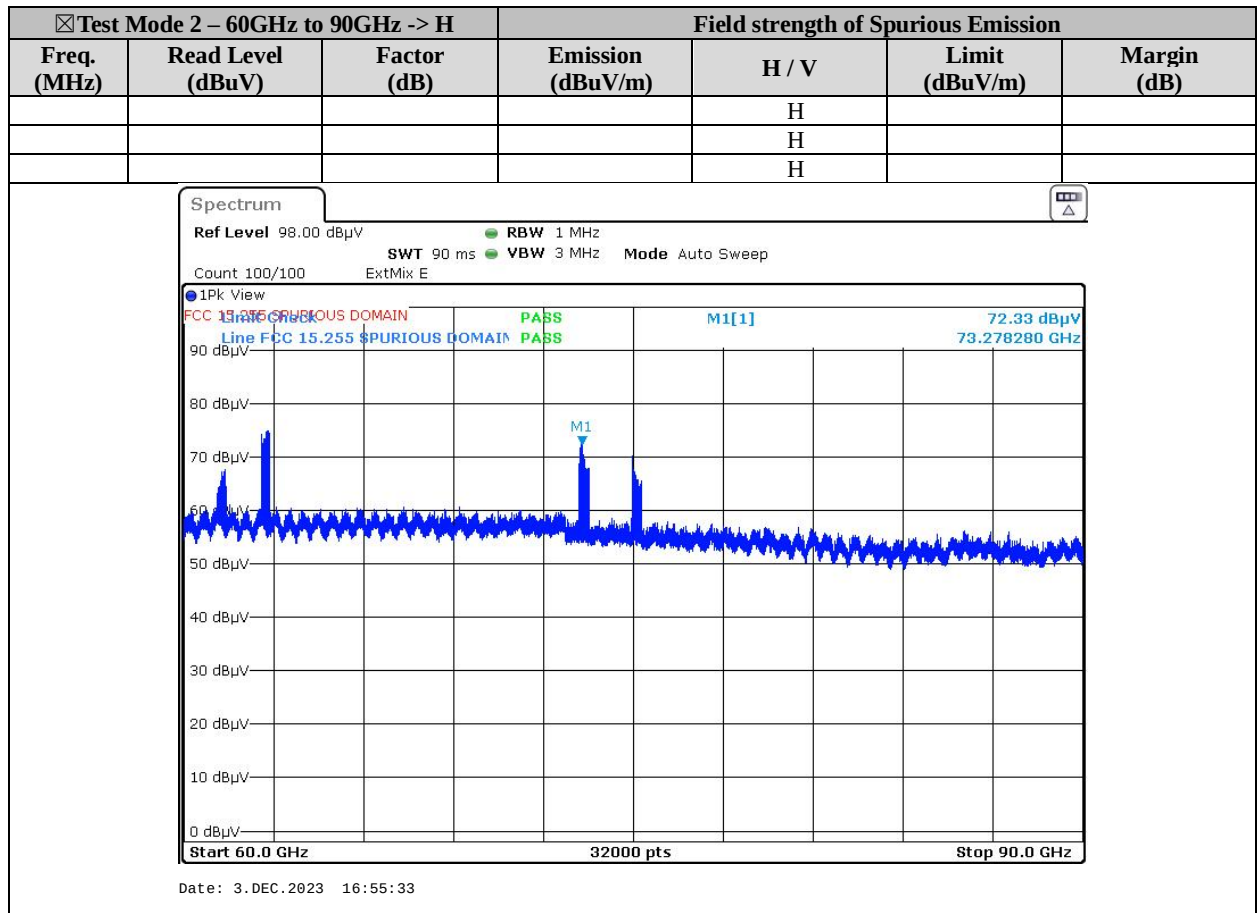


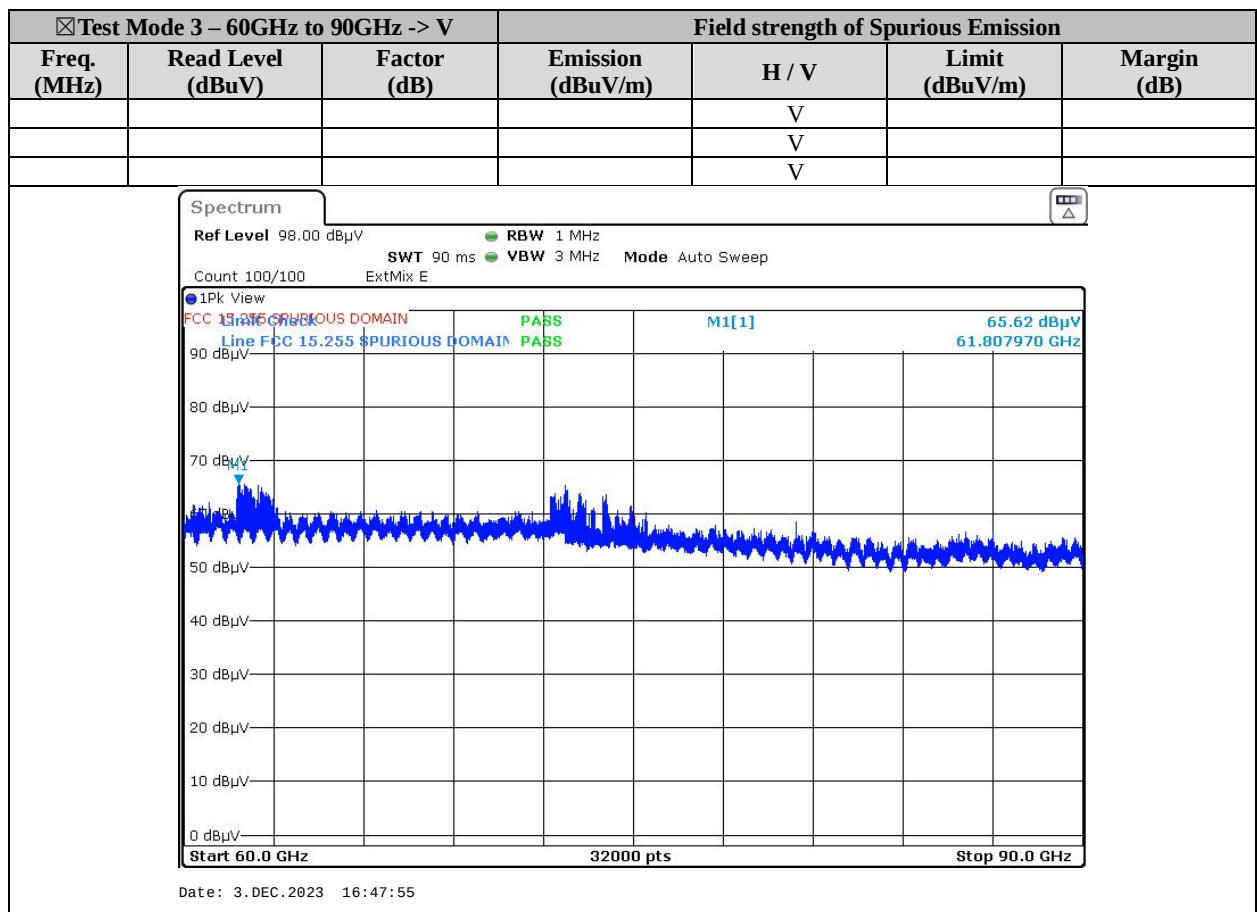
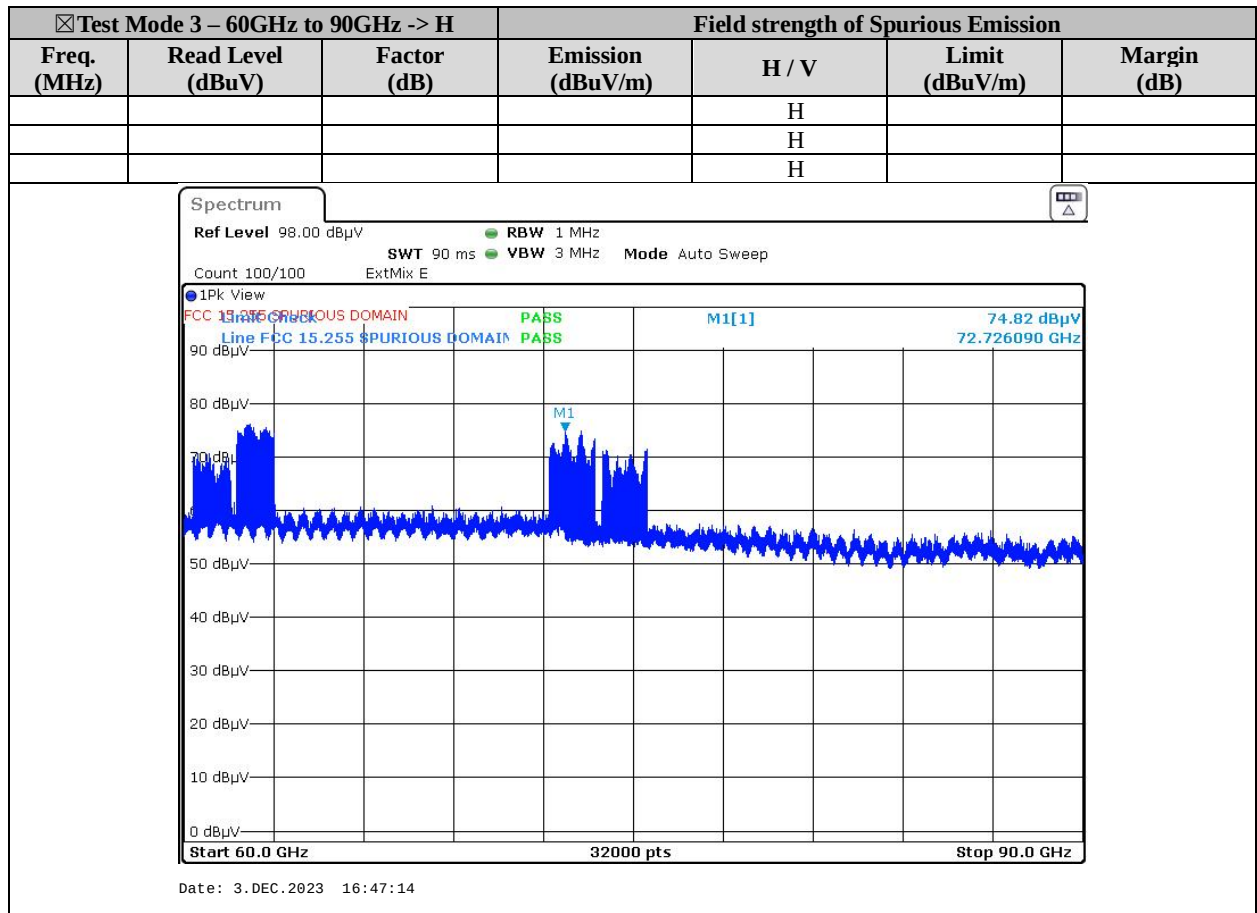


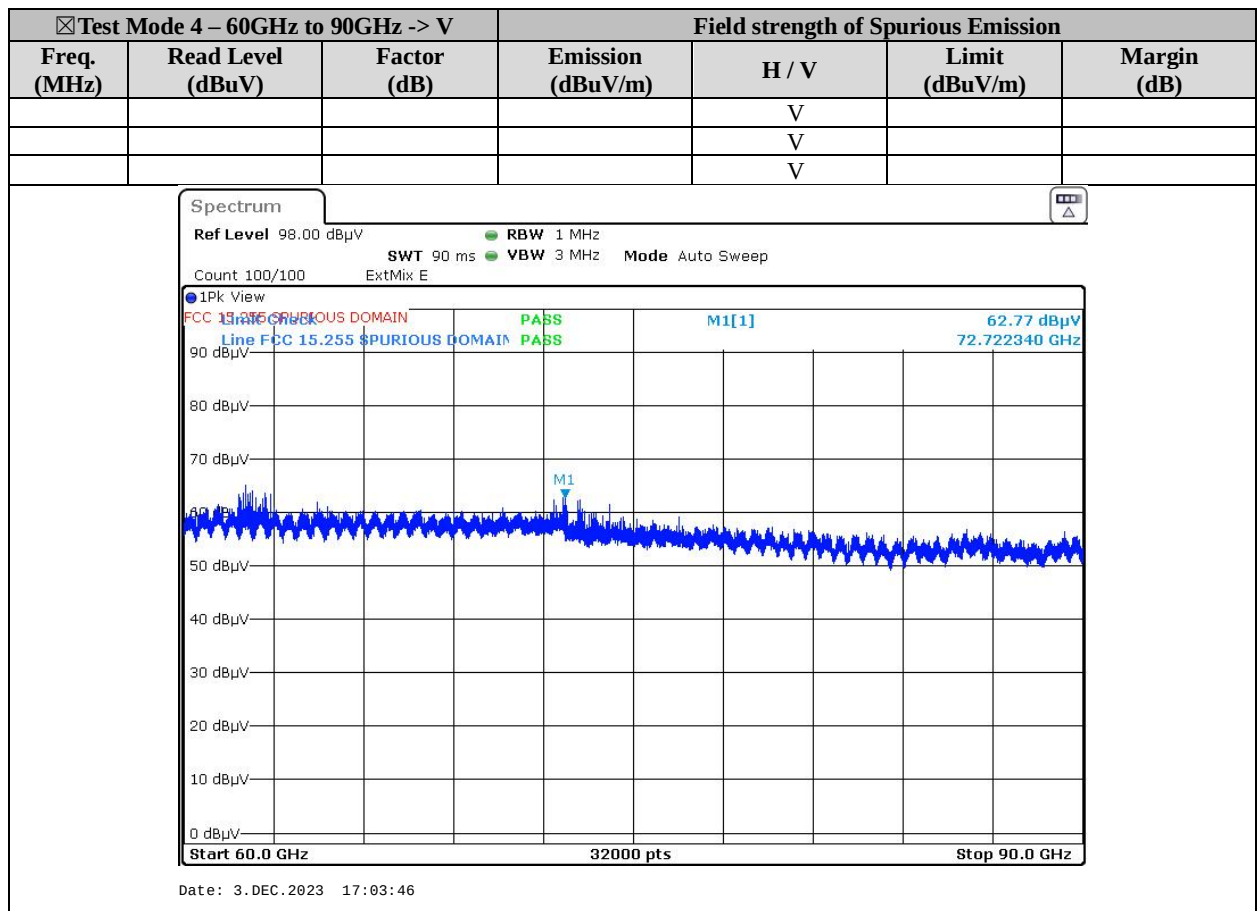
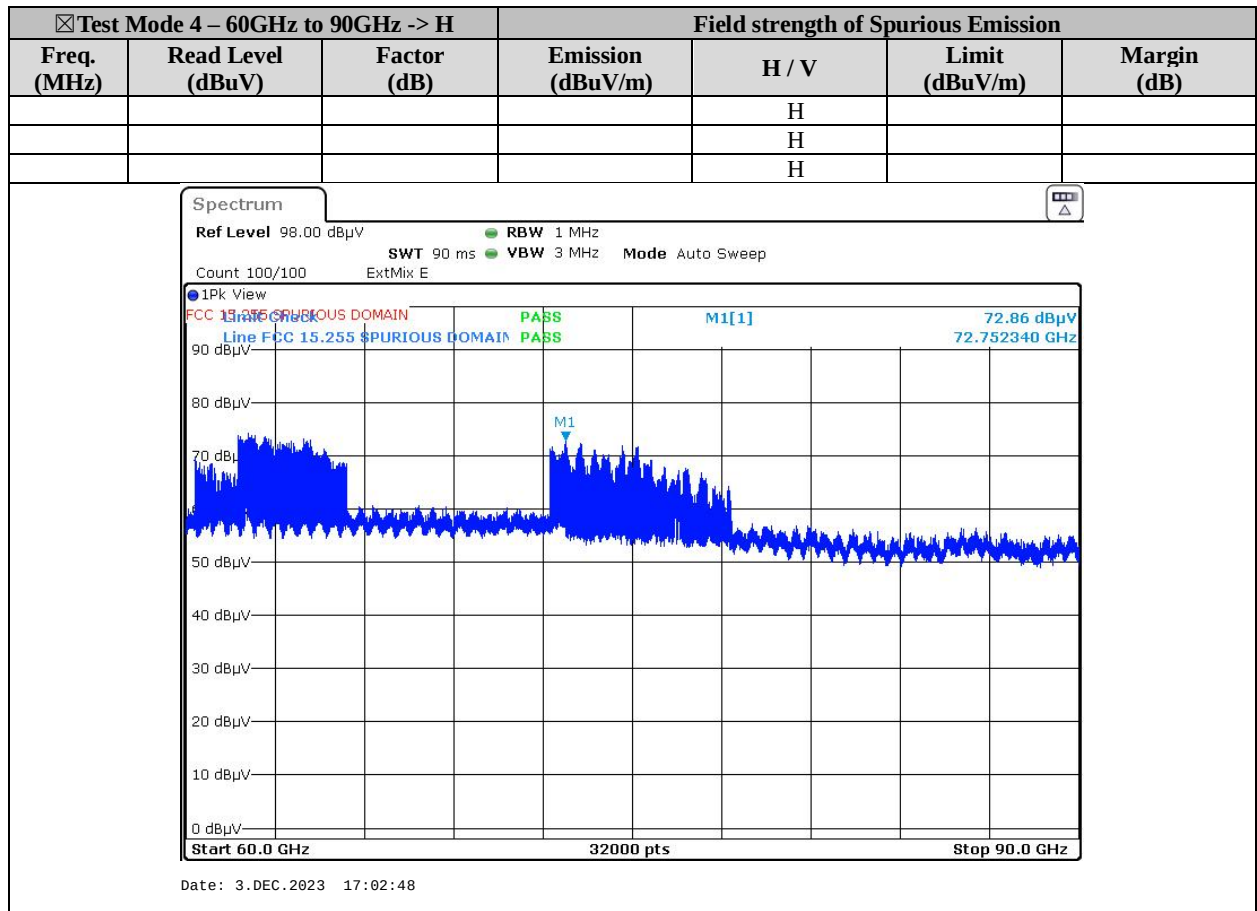


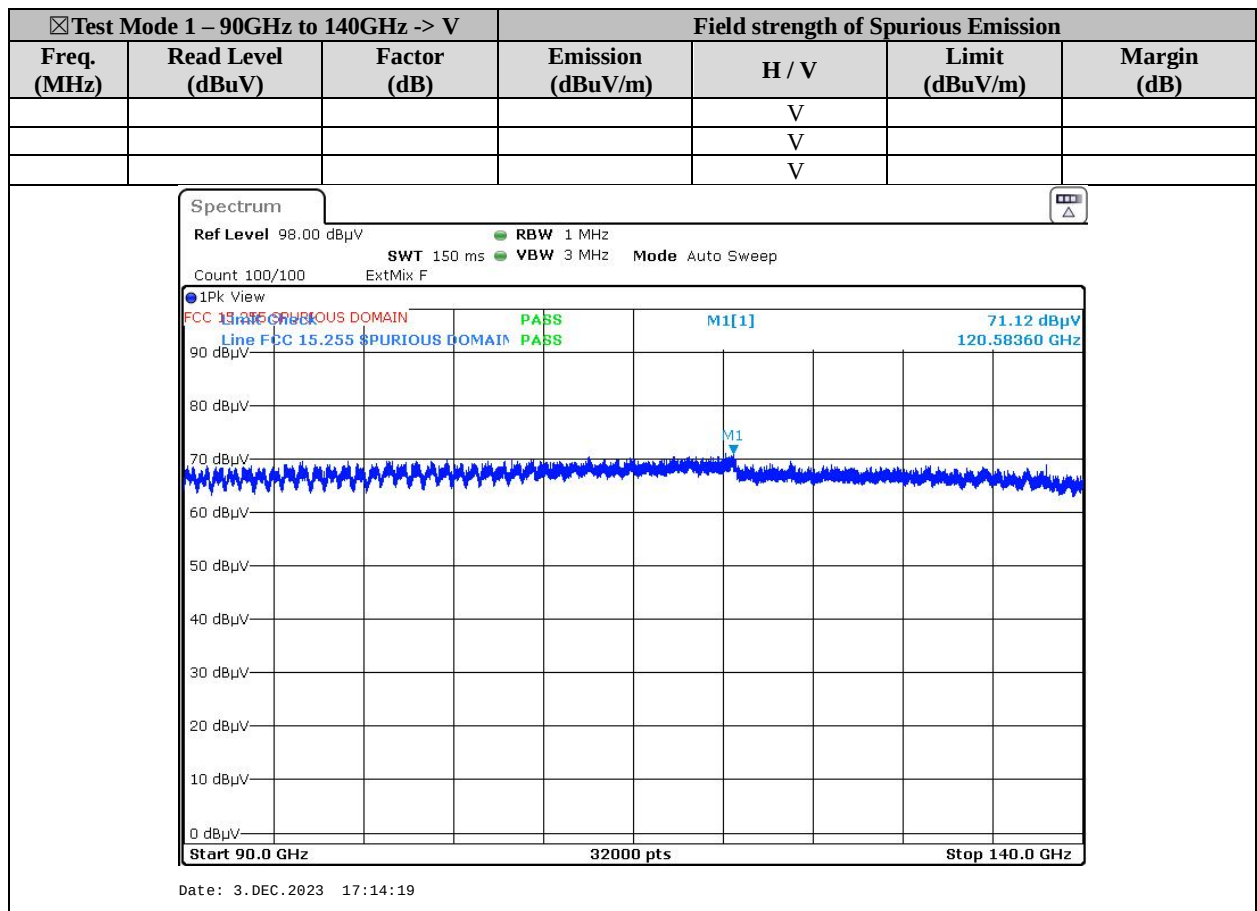
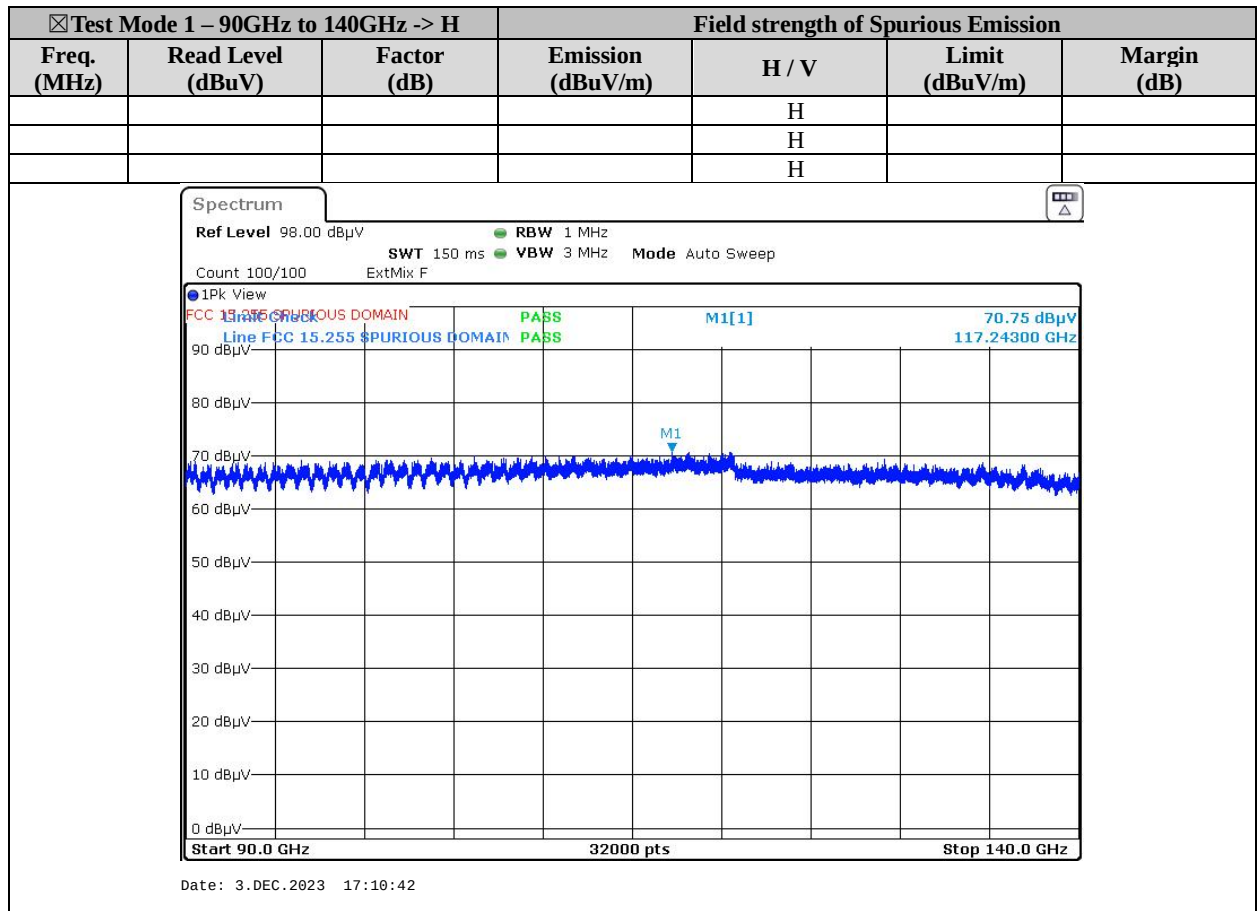


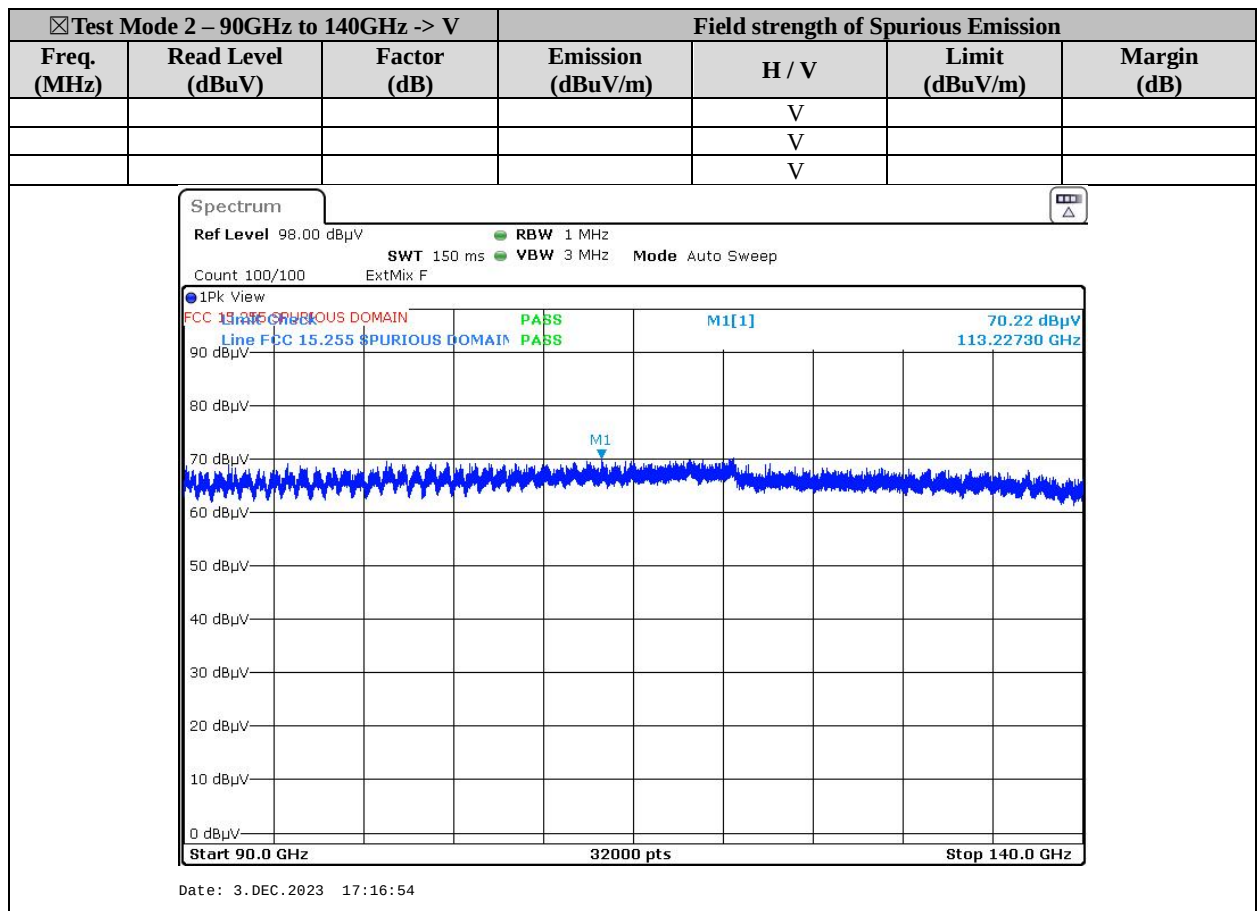
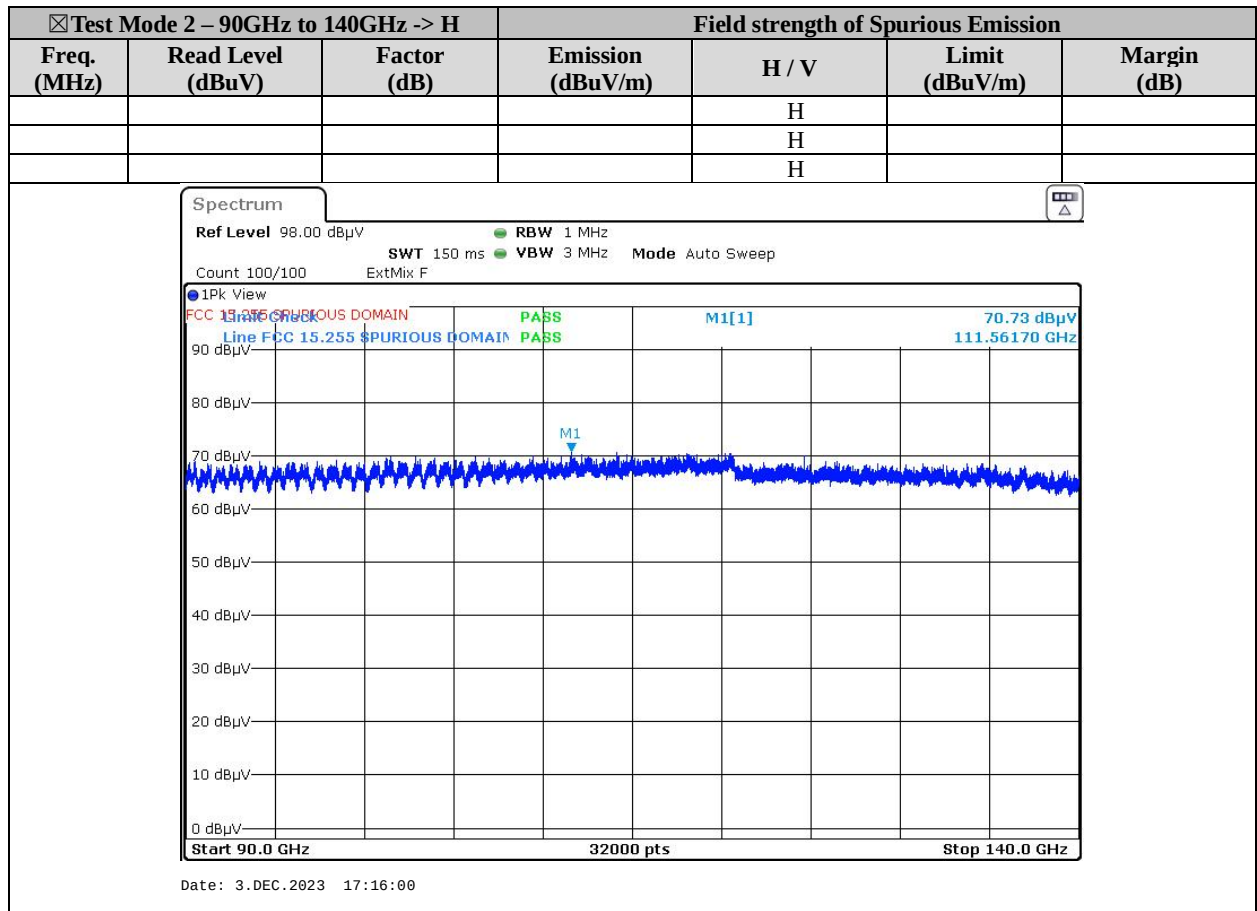


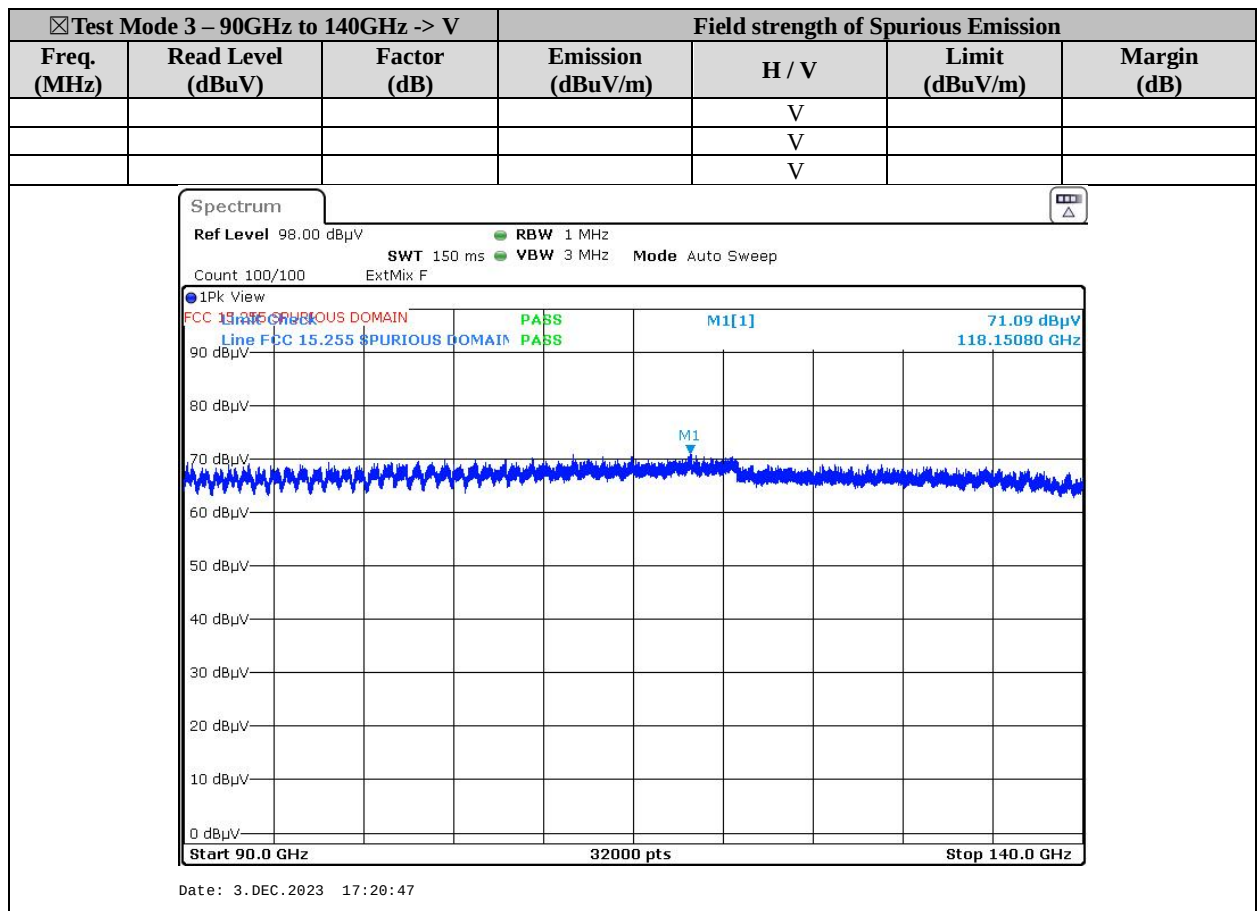
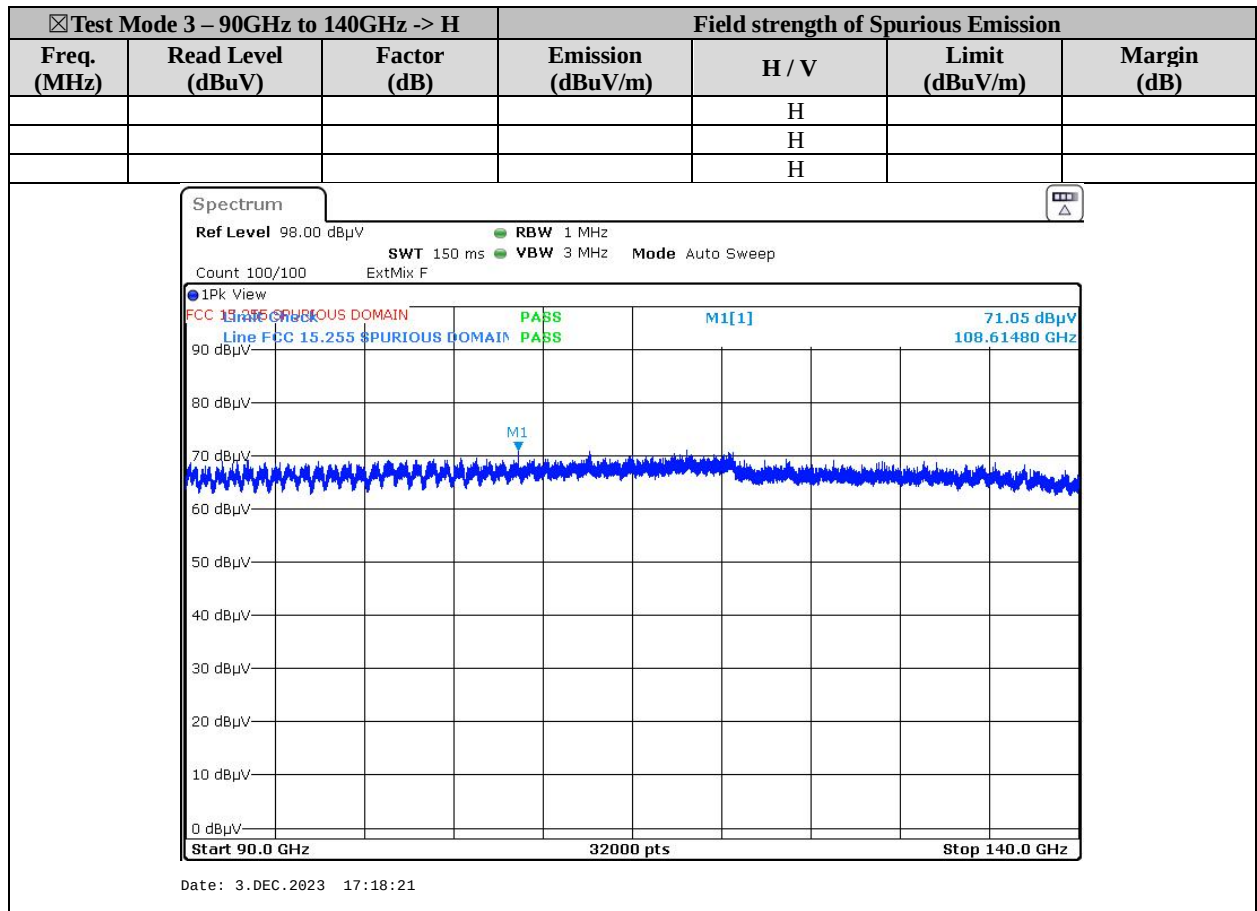


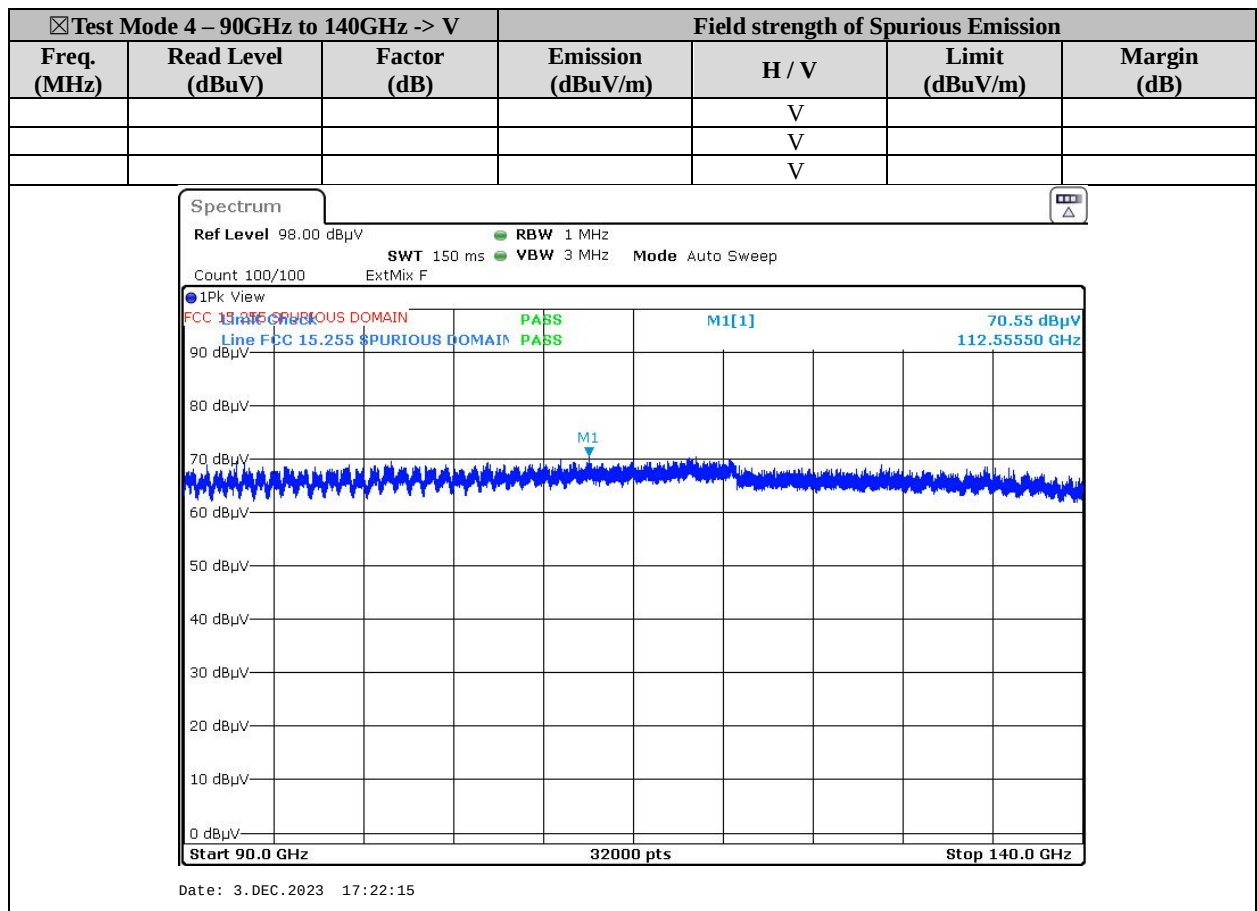
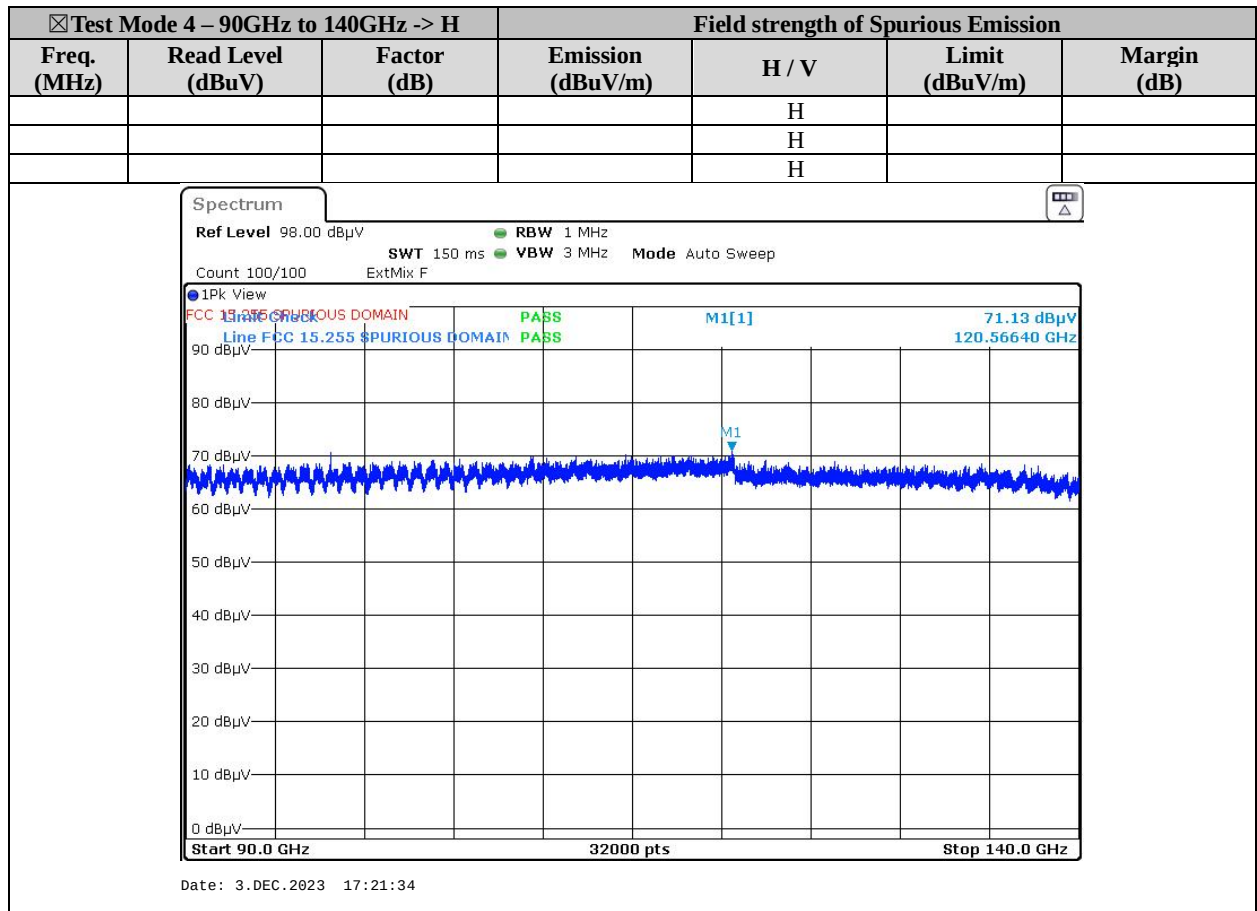


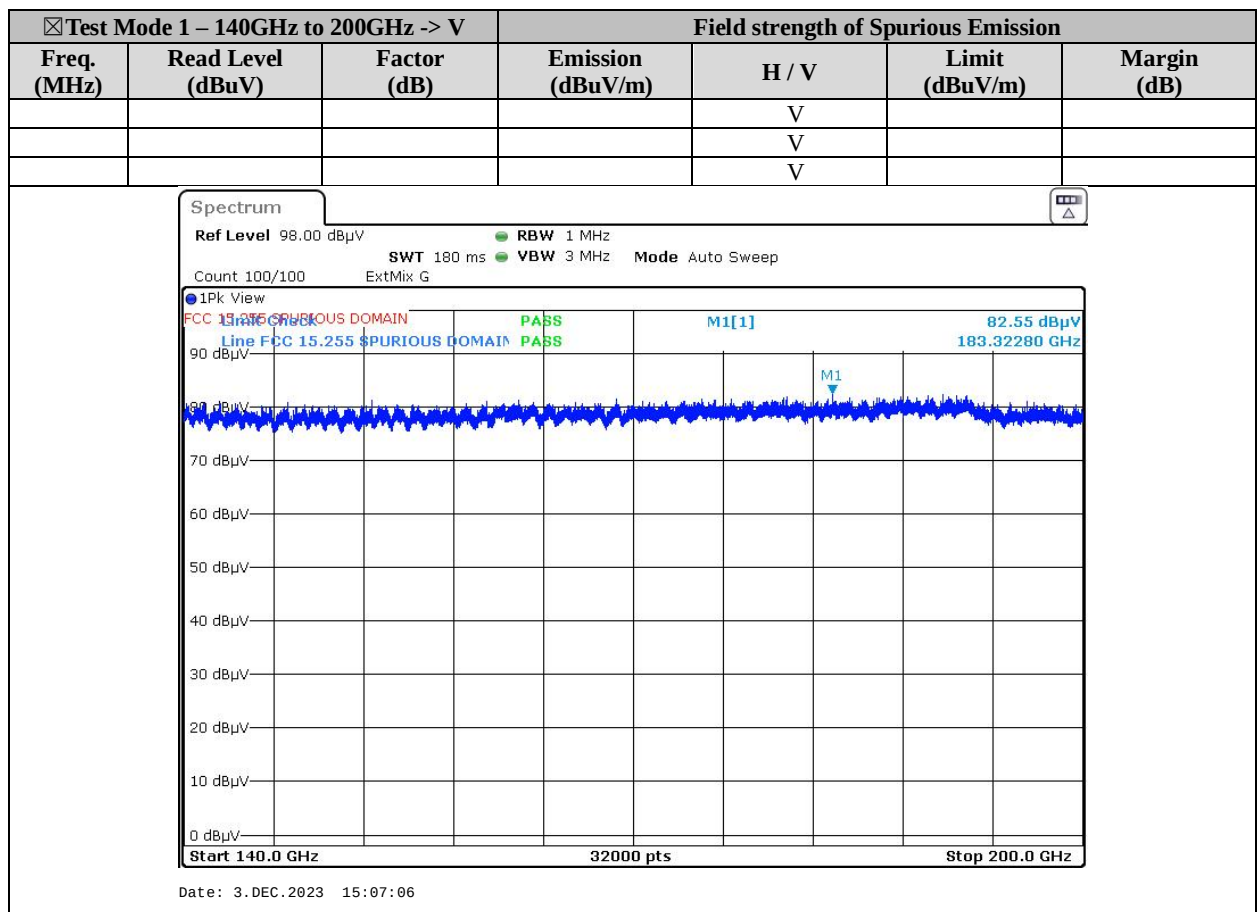
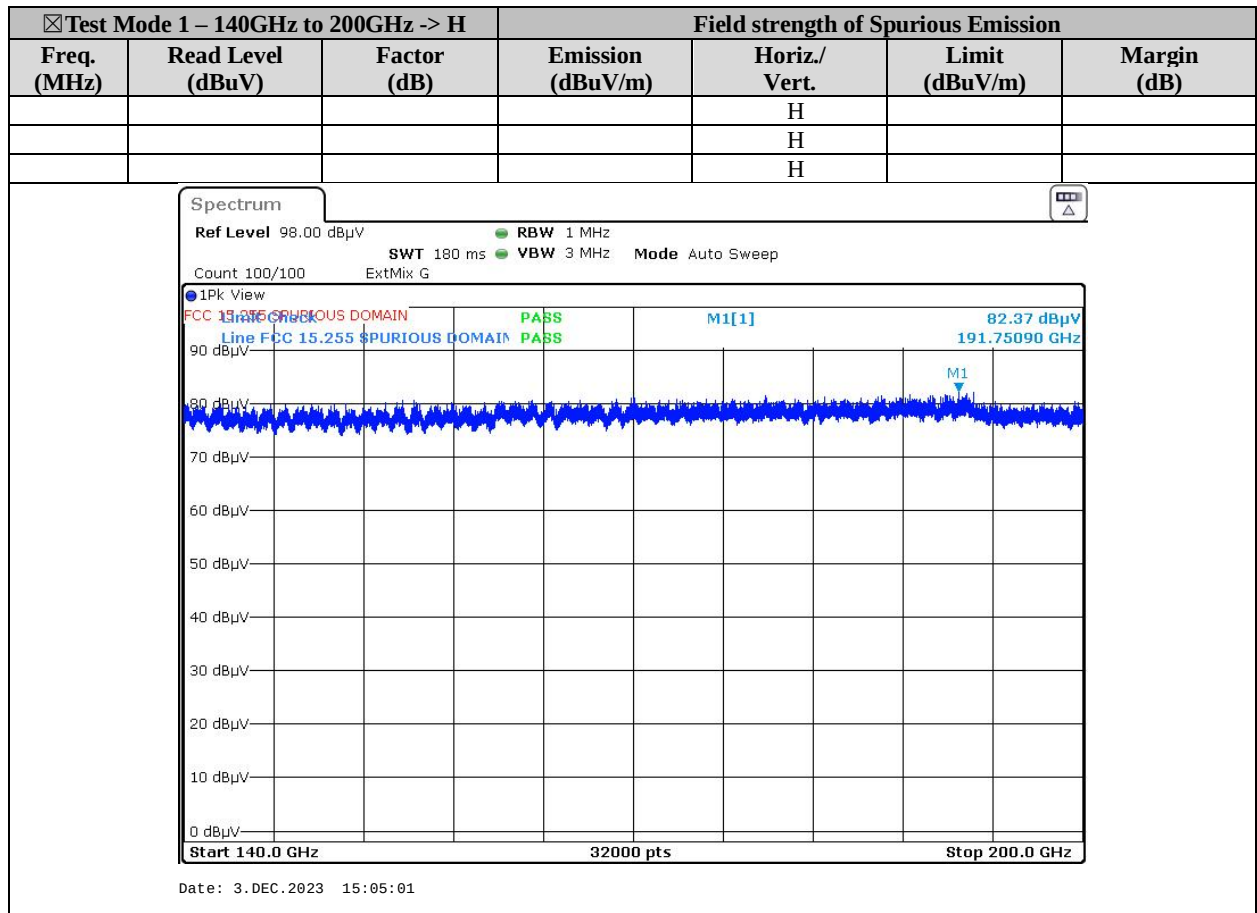


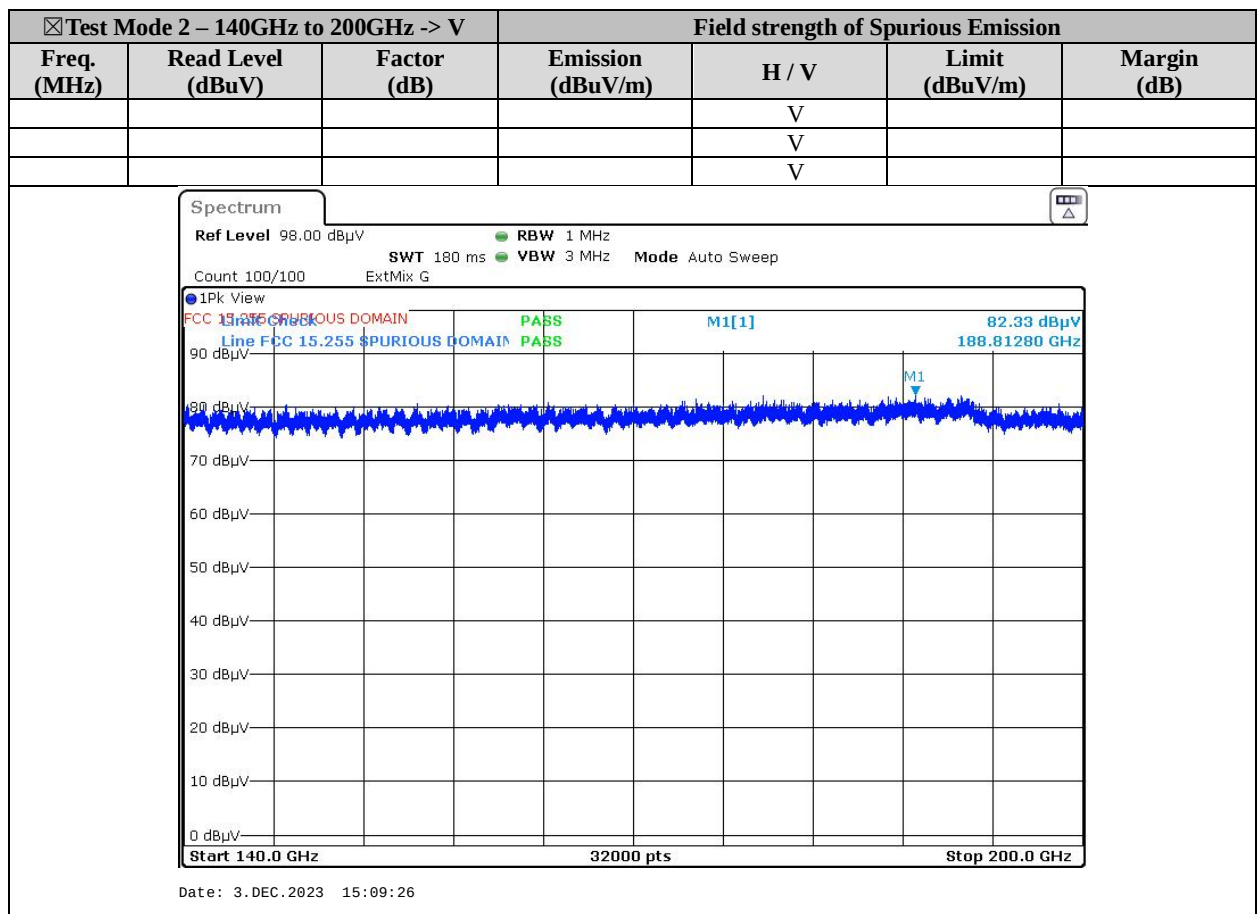
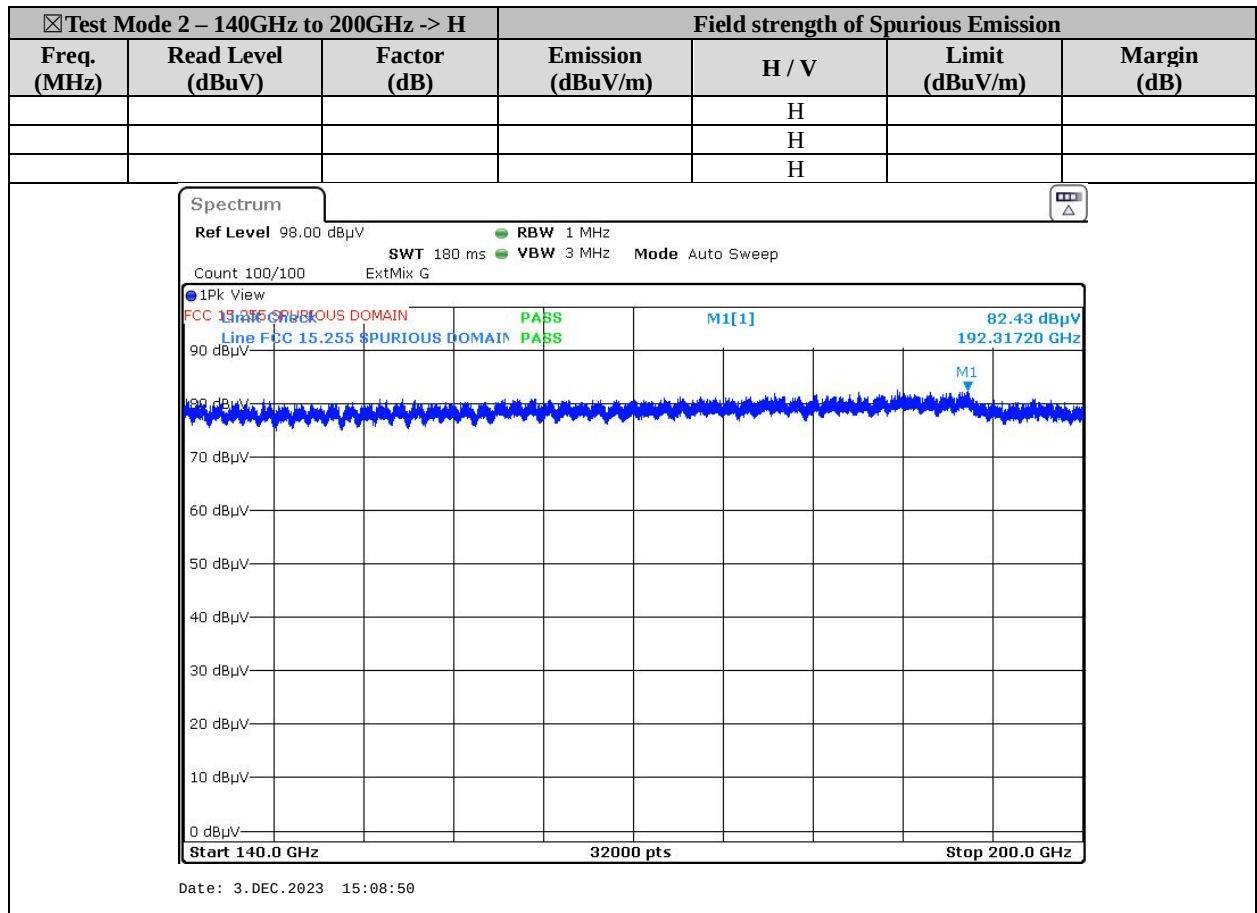


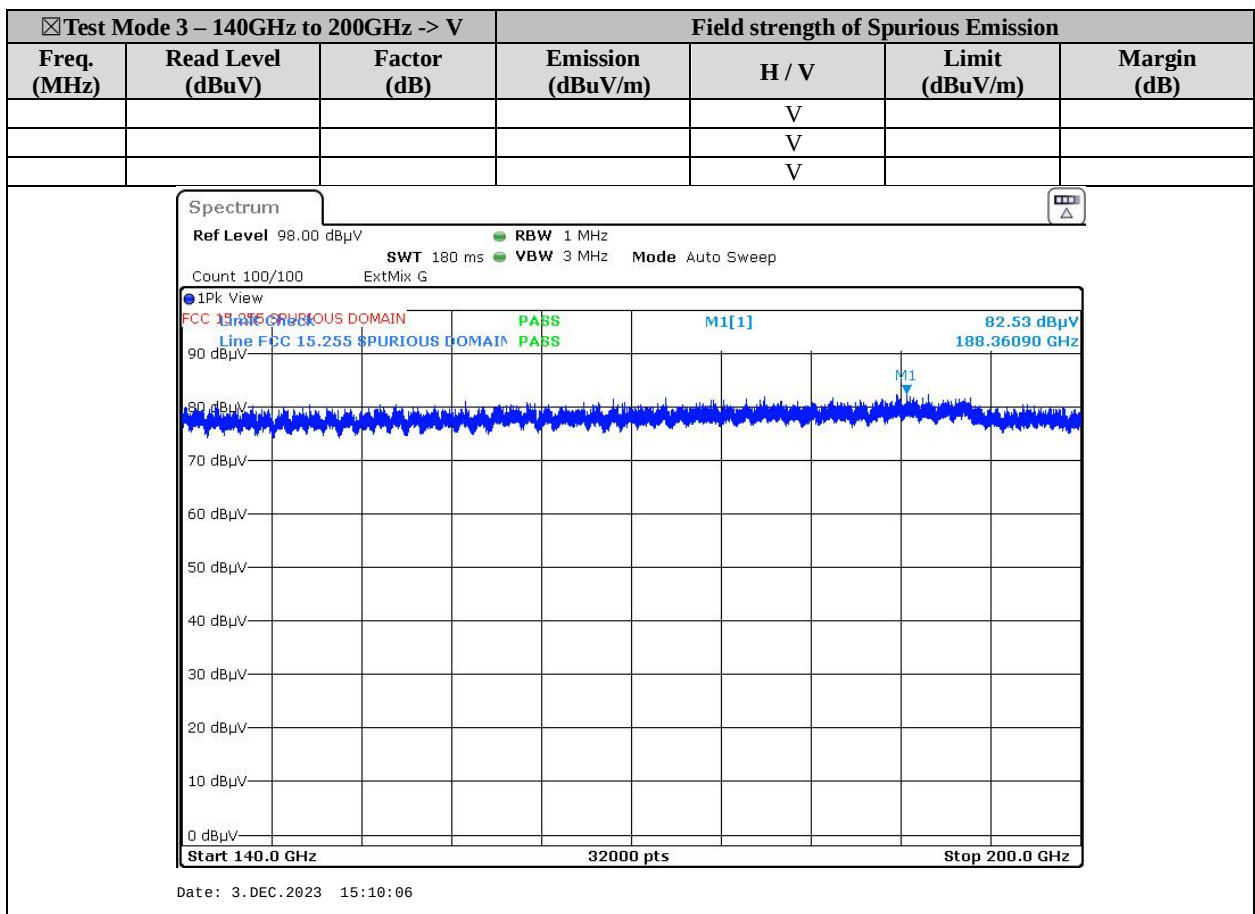
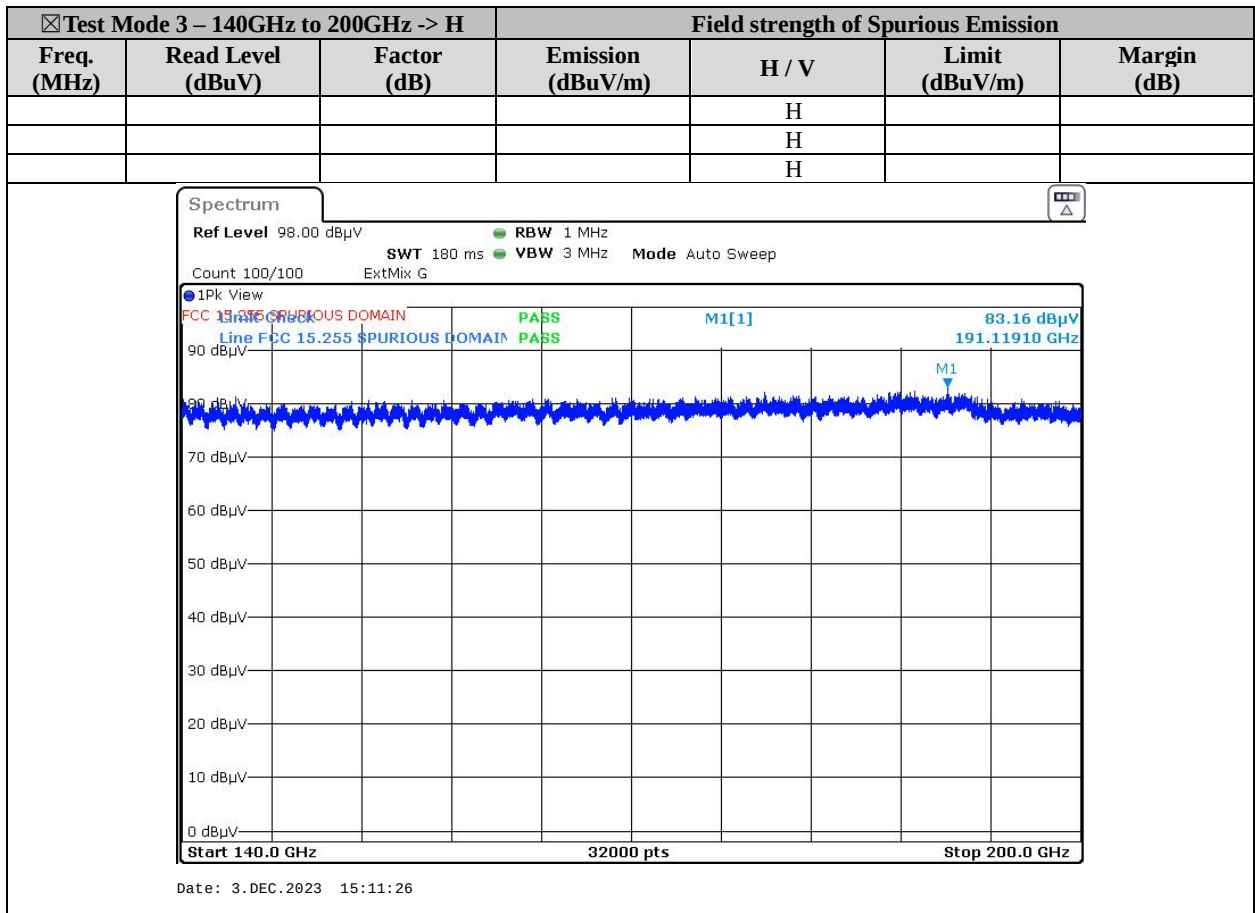


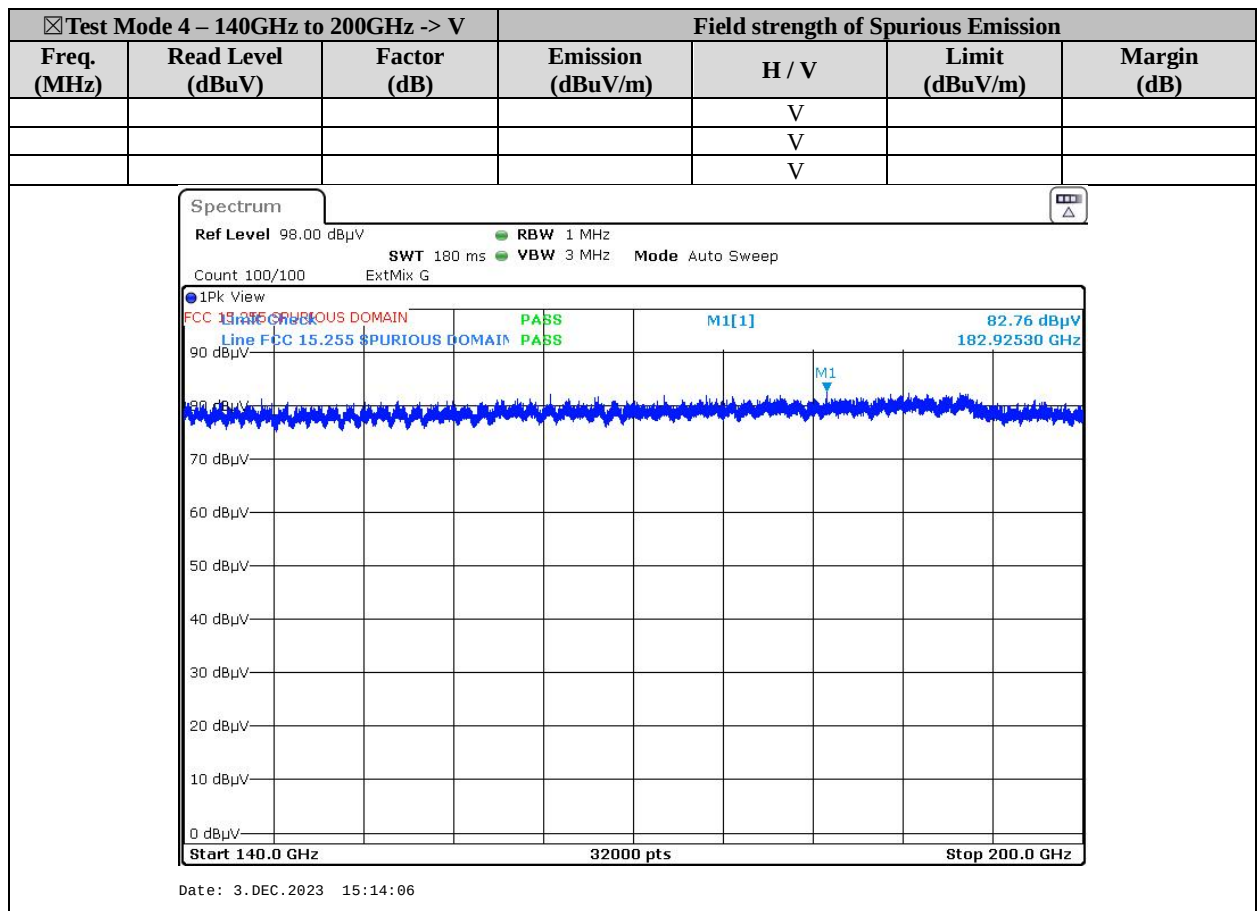
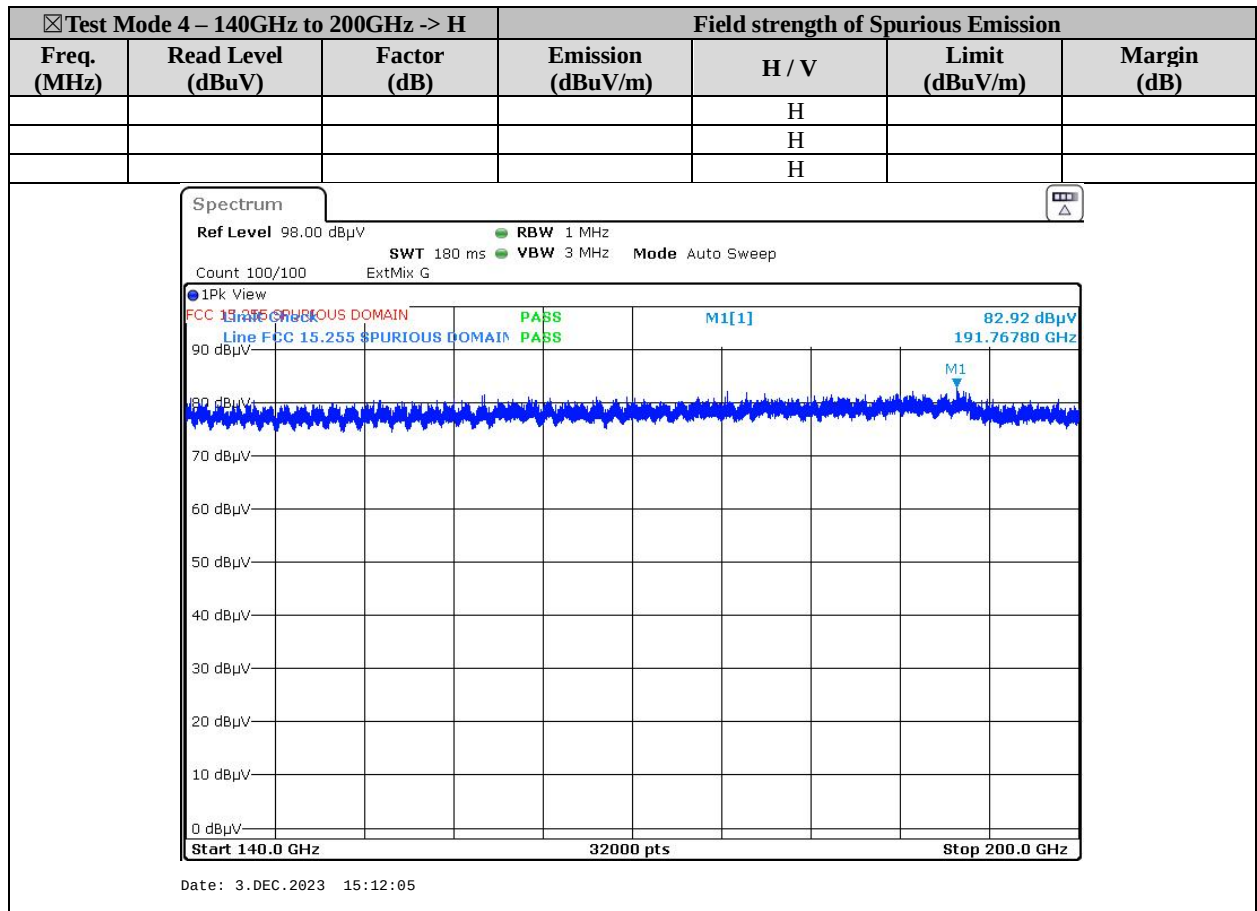












Thank you for choosing

