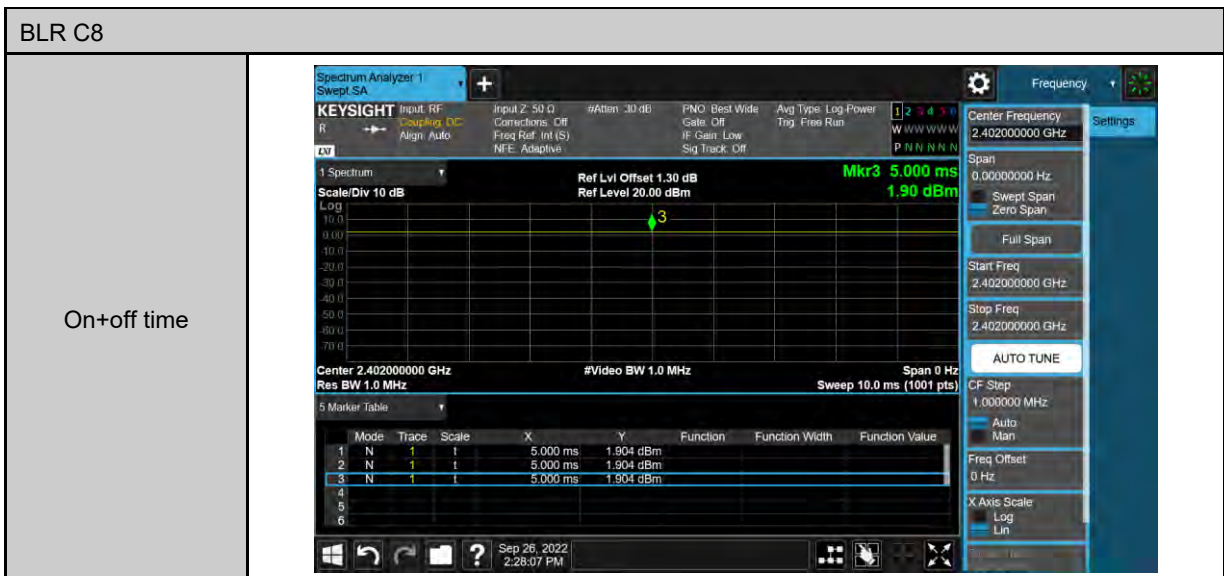
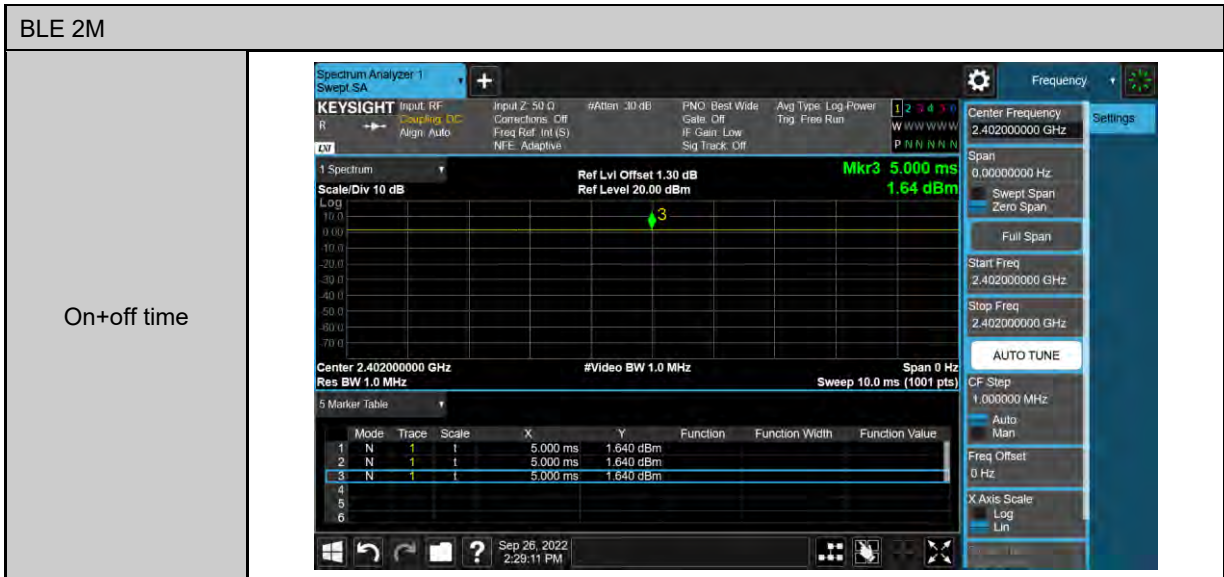


## 5.2. Conducted Test Results

Duty cycle

Test Mode	Frequency (MHz)	on time (ms)	on+off time (ms)	Duty cycle	Duty Factor (dB)	1/T Minimum VBW (kHz)
BLE 2M	2402	10.000	10.000	1.000	0.000	0.010
BLR C8	2402	10.000	10.000	1.000	0.000	0.010



**Maximum Conducted Output Power Measurement**

Test Mode	Frequency (MHz)	RF Power setting in Test Software	Test Software Version
BLE 1M	2402	4.00	Command
	2440	4.00	
	2480	4.00	
BLE 2M	2402	4.00	
	2440	4.00	
	2480	4.00	
BLR C2	2402	4.00	
	2440	4.00	
	2480	4.00	
BLR C8	2402	4.00	
	2440	4.00	
	2480	4.00	

Test Mode	Frequency (MHz)	Average Power	Peak Power	Power Limit
		dBm	dBm	dBm
BLE 1M	2402	2.28	2.54	30.00
	2440	1.89	2.15	30.00
	2480	1.60	1.85	30.00
BLE 2M	2402	2.31	2.60	30.00
	2440	1.91	2.18	30.00
	2480	1.62	1.86	30.00
BLR C2	2402	2.29	2.56	30.00
	2440	1.90	2.13	30.00
	2480	1.62	1.86	30.00
BLR C8	2402	2.30	2.58	30.00
	2440	1.91	2.14	30.00
	2480	1.63	1.87	30.00

Note: The relevant measured result has the offset with cable loss already.

**6 dB RF Bandwidth Measurement**

Test mode	Frequency	6dB Occupied Bandwidth	6dB Limit
	(MHz)	(kHz)	(kHz)
BLE 2M	2402	1415.0000	$\geq 500$
	2440	1434.0000	$\geq 500$
	2480	1452.0000	$\geq 500$
BLR C8	2402	728.8000	$\geq 500$
	2440	742.2000	$\geq 500$
	2480	747.3000	$\geq 500$

Test Graphs

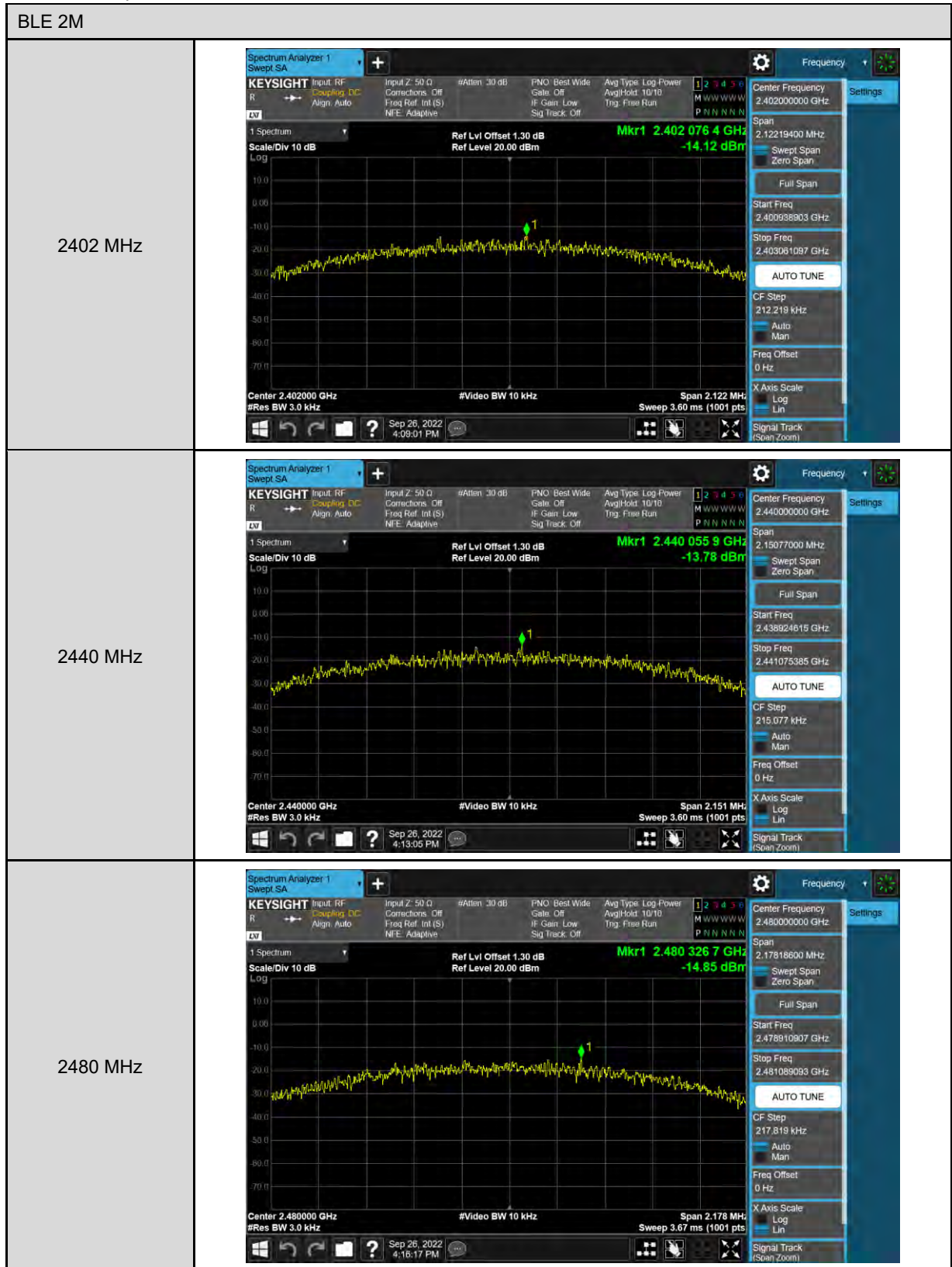
BLE 2M													
2402 MHz	<p>Center 2.402000 GHz #Res BW 100.00 kHz #Video BW 300.00 kHz Span 6 MHz Sweep 10.0 ms (1001 pts)</p> <p>2 Metrics</p> <table border="1"> <tr> <td>Occupied Bandwidth</td> <td>2.0682 MHz</td> <td>Total Power</td> <td>10.5 dBm</td> </tr> <tr> <td>Transmit Freq Error</td> <td>-18.786 kHz</td> <td>% of OBW Power</td> <td>99.00 %</td> </tr> <tr> <td>x dB Bandwidth</td> <td>1.415 MHz</td> <td>x dB</td> <td>-6.00 dB</td> </tr> </table>	Occupied Bandwidth	2.0682 MHz	Total Power	10.5 dBm	Transmit Freq Error	-18.786 kHz	% of OBW Power	99.00 %	x dB Bandwidth	1.415 MHz	x dB	-6.00 dB
Occupied Bandwidth	2.0682 MHz	Total Power	10.5 dBm										
Transmit Freq Error	-18.786 kHz	% of OBW Power	99.00 %										
x dB Bandwidth	1.415 MHz	x dB	-6.00 dB										
2440 MHz	<p>Center 2.440000 GHz #Res BW 100.00 kHz #Video BW 300.00 kHz Span 6 MHz Sweep 10.0 ms (1001 pts)</p> <p>2 Metrics</p> <table border="1"> <tr> <td>Occupied Bandwidth</td> <td>2.0756 MHz</td> <td>Total Power</td> <td>10.2 dBm</td> </tr> <tr> <td>Transmit Freq Error</td> <td>-21.827 kHz</td> <td>% of OBW Power</td> <td>99.00 %</td> </tr> <tr> <td>x dB Bandwidth</td> <td>1.434 MHz</td> <td>x dB</td> <td>-6.00 dB</td> </tr> </table>	Occupied Bandwidth	2.0756 MHz	Total Power	10.2 dBm	Transmit Freq Error	-21.827 kHz	% of OBW Power	99.00 %	x dB Bandwidth	1.434 MHz	x dB	-6.00 dB
Occupied Bandwidth	2.0756 MHz	Total Power	10.2 dBm										
Transmit Freq Error	-21.827 kHz	% of OBW Power	99.00 %										
x dB Bandwidth	1.434 MHz	x dB	-6.00 dB										
2480 MHz	<p>Center 2.480000 GHz #Res BW 100.00 kHz #Video BW 300.00 kHz Span 6 MHz Sweep 10.0 ms (1001 pts)</p> <p>2 Metrics</p> <table border="1"> <tr> <td>Occupied Bandwidth</td> <td>2.0925 MHz</td> <td>Total Power</td> <td>9.93 dBm</td> </tr> <tr> <td>Transmit Freq Error</td> <td>-21.116 kHz</td> <td>% of OBW Power</td> <td>99.00 %</td> </tr> <tr> <td>x dB Bandwidth</td> <td>1.452 MHz</td> <td>x dB</td> <td>-6.00 dB</td> </tr> </table>	Occupied Bandwidth	2.0925 MHz	Total Power	9.93 dBm	Transmit Freq Error	-21.116 kHz	% of OBW Power	99.00 %	x dB Bandwidth	1.452 MHz	x dB	-6.00 dB
Occupied Bandwidth	2.0925 MHz	Total Power	9.93 dBm										
Transmit Freq Error	-21.116 kHz	% of OBW Power	99.00 %										
x dB Bandwidth	1.452 MHz	x dB	-6.00 dB										

BLR C8													
2402 MHz	<p>Center Frequency: 2.40200000 GHz Span: 3.0000 MHz CF Step: 300.000 kHz #Res BW: 100.00 kHz #Video BW: 300.00 kHz Sweep: 5.00 ms (1001 pts)</p> <p>2 Metrics</p> <table border="1"> <tr> <td>Occupied Bandwidth</td> <td>1.0893 MHz</td> <td>Total Power</td> <td>5.57 dBm</td> </tr> <tr> <td>Transmit Freq Error</td> <td>-16.431 kHz</td> <td>% of OBW Power</td> <td>99.00 %</td> </tr> <tr> <td>x dB Bandwidth</td> <td>728.8 kHz</td> <td>x dB</td> <td>-6.00 dB</td> </tr> </table>	Occupied Bandwidth	1.0893 MHz	Total Power	5.57 dBm	Transmit Freq Error	-16.431 kHz	% of OBW Power	99.00 %	x dB Bandwidth	728.8 kHz	x dB	-6.00 dB
Occupied Bandwidth	1.0893 MHz	Total Power	5.57 dBm										
Transmit Freq Error	-16.431 kHz	% of OBW Power	99.00 %										
x dB Bandwidth	728.8 kHz	x dB	-6.00 dB										
2440 MHz	<p>Center Frequency: 2.44000000 GHz Span: 3.0000 MHz CF Step: 300.000 kHz #Res BW: 100.00 kHz #Video BW: 300.00 kHz Sweep: 5.00 ms (1001 pts)</p> <p>2 Metrics</p> <table border="1"> <tr> <td>Occupied Bandwidth</td> <td>1.0939 MHz</td> <td>Total Power</td> <td>5.22 dBm</td> </tr> <tr> <td>Transmit Freq Error</td> <td>-17.005 kHz</td> <td>% of OBW Power</td> <td>99.00 %</td> </tr> <tr> <td>x dB Bandwidth</td> <td>742.2 kHz</td> <td>x dB</td> <td>-6.00 dB</td> </tr> </table>	Occupied Bandwidth	1.0939 MHz	Total Power	5.22 dBm	Transmit Freq Error	-17.005 kHz	% of OBW Power	99.00 %	x dB Bandwidth	742.2 kHz	x dB	-6.00 dB
Occupied Bandwidth	1.0939 MHz	Total Power	5.22 dBm										
Transmit Freq Error	-17.005 kHz	% of OBW Power	99.00 %										
x dB Bandwidth	742.2 kHz	x dB	-6.00 dB										
2480 MHz	<p>Center Frequency: 2.48000000 GHz Span: 3.0000 MHz CF Step: 300.000 kHz #Res BW: 100.00 kHz #Video BW: 300.00 kHz Sweep: 5.00 ms (1001 pts)</p> <p>2 Metrics</p> <table border="1"> <tr> <td>Occupied Bandwidth</td> <td>1.0939 MHz</td> <td>Total Power</td> <td>4.95 dBm</td> </tr> <tr> <td>Transmit Freq Error</td> <td>-16.685 kHz</td> <td>% of OBW Power</td> <td>99.00 %</td> </tr> <tr> <td>x dB Bandwidth</td> <td>747.3 kHz</td> <td>x dB</td> <td>-6.00 dB</td> </tr> </table>	Occupied Bandwidth	1.0939 MHz	Total Power	4.95 dBm	Transmit Freq Error	-16.685 kHz	% of OBW Power	99.00 %	x dB Bandwidth	747.3 kHz	x dB	-6.00 dB
Occupied Bandwidth	1.0939 MHz	Total Power	4.95 dBm										
Transmit Freq Error	-16.685 kHz	% of OBW Power	99.00 %										
x dB Bandwidth	747.3 kHz	x dB	-6.00 dB										

**Maximum Power Density Measurement**

Test mode	Frequency	Reading	Limit
	(MHz)	(dBm/3kHz)	(dBm/3kHz)
BLE 2M	2402	-14.120	$\leq 8$
	2440	-13.780	$\leq 8$
	2480	-14.850	$\leq 8$
BLR C8	2402	-4.050	$\leq 8$
	2440	-4.290	$\leq 8$
	2480	-4.570	$\leq 8$

Test Graphs



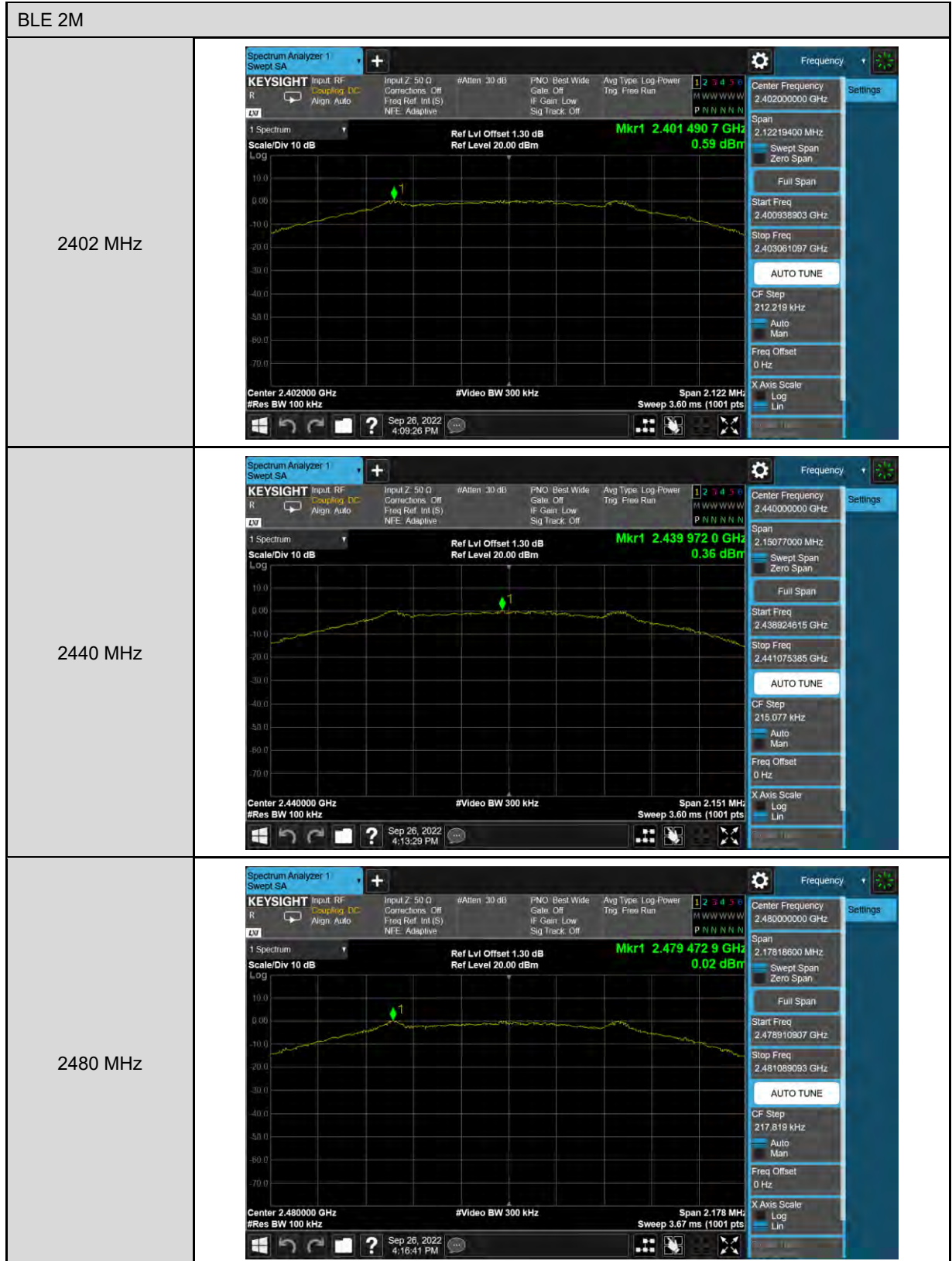
BLR C8	
2402 MHz	<p>Center Frequency: 2.402000000 GHz Span: 1.09322400 MHz Start Freq: 2.401453388 GHz Stop Freq: 2.402546612 GHz Mkr1 2.4017333 GHz -4.05 dBm Center 2.4020000 GHz #Video BW 10 kHz Span 1.093 MHz #Res BW 3.0 kHz Sweep 1.87 ms (1001 pts)</p>
2440 MHz	<p>Center Frequency: 2.4400000 GHz Span: 1.11323400 MHz Start Freq: 2.438443383 GHz Stop Freq: 2.440556617 GHz Mkr1 2.4402388 GHz -4.29 dBm Center 2.4400000 GHz #Video BW 10 kHz Span 1.113 MHz #Res BW 3.0 kHz Sweep 1.87 ms (1001 pts)</p>
2480 MHz	<p>Center Frequency: 2.480000000 GHz Span: 1.12098800 MHz Start Freq: 2.478438606 GHz Stop Freq: 2.480560494 GHz Mkr1 2.4797332 GHz -4.57 dBm Center 2.4800000 GHz #Video BW 10 kHz Span 1.121 MHz #Res BW 3.0 kHz Sweep 1.93 ms (1001 pts)</p>



Out of Band Conducted Emissions Measurement

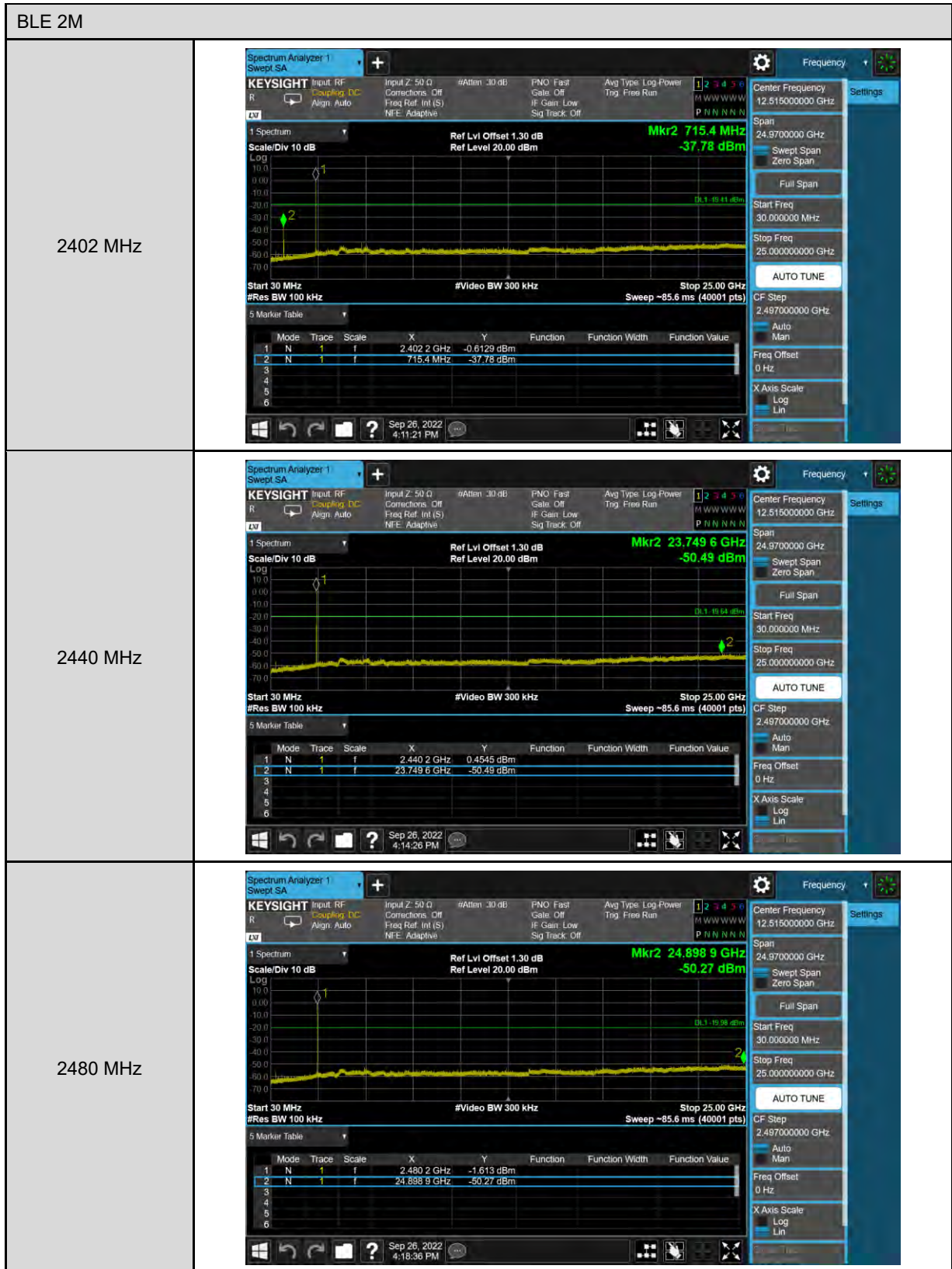
■ Test Graphs

Reference level



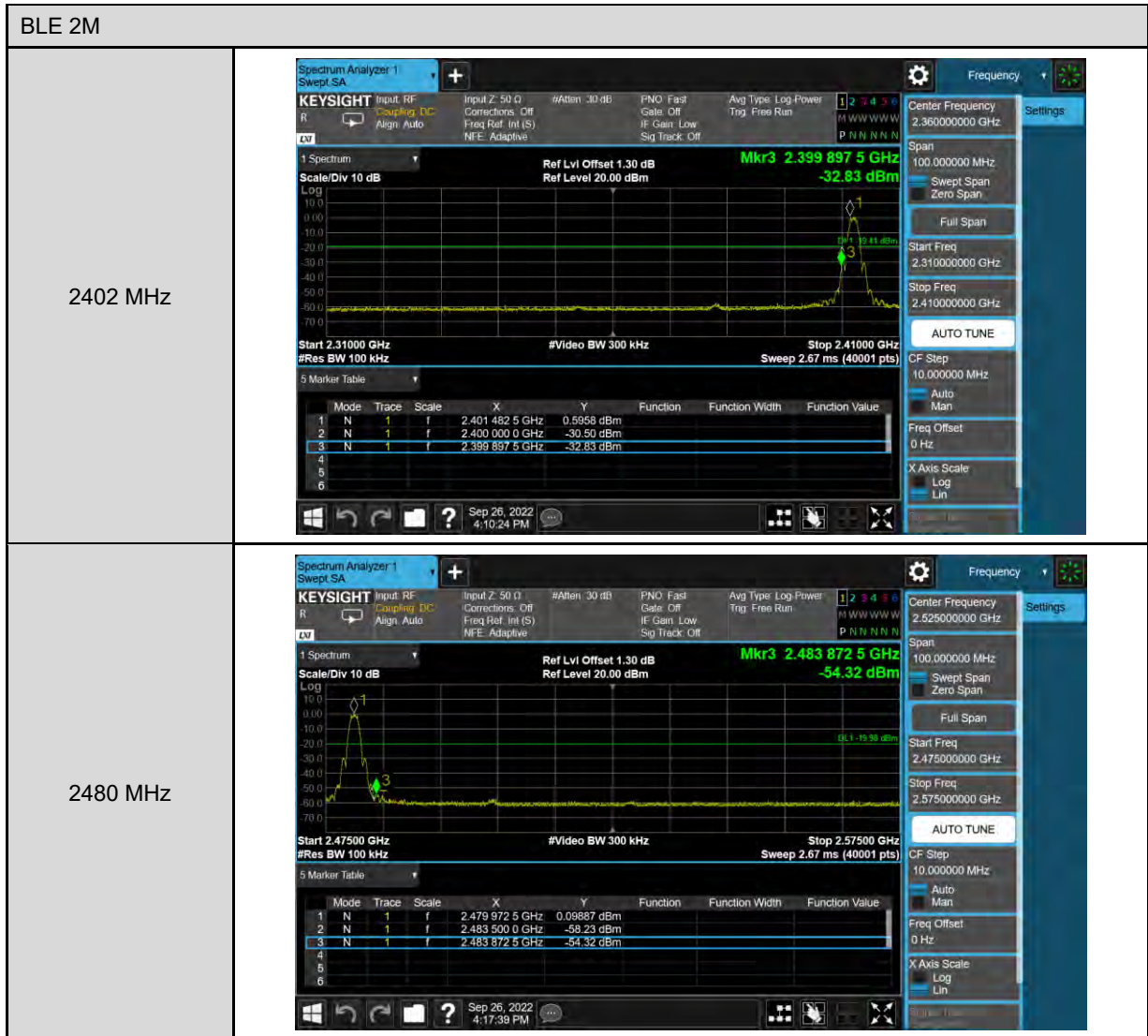
BLR C8	
2402 MHz	<p>Center Frequency: 2.40200000 GHz Span: 1.0932400 MHz Start Freq: 2.401463388 GHz Stop Freq: 2.402546612 GHz Mkr1 2.4019869 GHz -1.24 dBm</p>
2440 MHz	<p>Center Frequency: 2.44000000 GHz Span: 1.1132400 MHz Start Freq: 2.438443383 GHz Stop Freq: 2.440556617 GHz Mkr1 2.4399822 GHz -1.64 dBm</p>
2480 MHz	<p>Center Frequency: 2.48000000 GHz Span: 1.12098600 MHz Start Freq: 2.478438606 GHz Stop Freq: 2.480560494 GHz Mkr1 2.4799776 GHz -1.92 dBm</p>

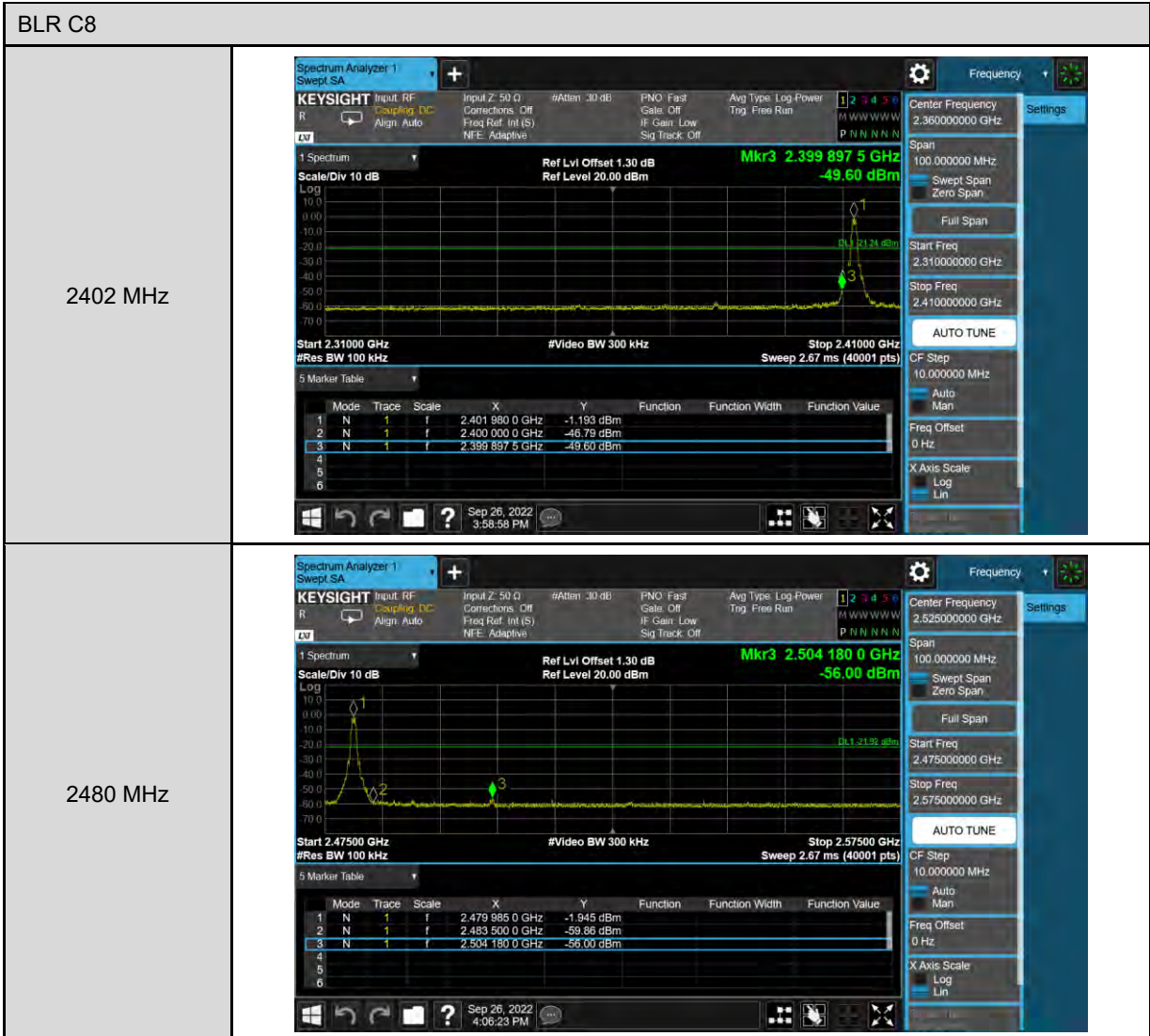
Out of Band Conducted Spurious Emission



BLR C8																									
2402 MHz	<p>Center Frequency: 12.515000000 GHz</p> <p>Span: 24.97000000 GHz</p> <p>Start Freq: 30.000000 MHz</p> <p>Stop Freq: 25.000000000 GHz</p> <table border="1"> <thead> <tr> <th>Mode</th> <th>Trace</th> <th>Scale</th> <th>X</th> <th>Y</th> <th>Function</th> <th>Function Width</th> <th>Function Value</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>N</td> <td>1</td> <td>f</td> <td>2402.0 GHz</td> <td></td> <td></td> <td>-1.261 dBm</td> </tr> <tr> <td>2</td> <td>N</td> <td>1</td> <td>f</td> <td>726.7 MHz</td> <td></td> <td></td> <td>-37.35 dBm</td> </tr> </tbody> </table>	Mode	Trace	Scale	X	Y	Function	Function Width	Function Value	1	N	1	f	2402.0 GHz			-1.261 dBm	2	N	1	f	726.7 MHz			-37.35 dBm
Mode	Trace	Scale	X	Y	Function	Function Width	Function Value																		
1	N	1	f	2402.0 GHz			-1.261 dBm																		
2	N	1	f	726.7 MHz			-37.35 dBm																		
2440 MHz	<p>Center Frequency: 12.515000000 GHz</p> <p>Span: 24.97000000 GHz</p> <p>Start Freq: 30.000000 MHz</p> <p>Stop Freq: 25.000000000 GHz</p> <table border="1"> <thead> <tr> <th>Mode</th> <th>Trace</th> <th>Scale</th> <th>X</th> <th>Y</th> <th>Function</th> <th>Function Width</th> <th>Function Value</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>N</td> <td>1</td> <td>f</td> <td>2440.0 GHz</td> <td></td> <td></td> <td>-1.629 dBm</td> </tr> <tr> <td>2</td> <td>N</td> <td>1</td> <td>f</td> <td>23.8058 GHz</td> <td></td> <td></td> <td>-49.84 dBm</td> </tr> </tbody> </table>	Mode	Trace	Scale	X	Y	Function	Function Width	Function Value	1	N	1	f	2440.0 GHz			-1.629 dBm	2	N	1	f	23.8058 GHz			-49.84 dBm
Mode	Trace	Scale	X	Y	Function	Function Width	Function Value																		
1	N	1	f	2440.0 GHz			-1.629 dBm																		
2	N	1	f	23.8058 GHz			-49.84 dBm																		
2480 MHz	<p>Center Frequency: 12.515000000 GHz</p> <p>Span: 24.97000000 GHz</p> <p>Start Freq: 30.000000 MHz</p> <p>Stop Freq: 25.000000000 GHz</p> <table border="1"> <thead> <tr> <th>Mode</th> <th>Trace</th> <th>Scale</th> <th>X</th> <th>Y</th> <th>Function</th> <th>Function Width</th> <th>Function Value</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>N</td> <td>1</td> <td>f</td> <td>2479.6 GHz</td> <td></td> <td></td> <td>-1.897 dBm</td> </tr> <tr> <td>2</td> <td>N</td> <td>1</td> <td>f</td> <td>23.7746 GHz</td> <td></td> <td></td> <td>-50.53 dBm</td> </tr> </tbody> </table>	Mode	Trace	Scale	X	Y	Function	Function Width	Function Value	1	N	1	f	2479.6 GHz			-1.897 dBm	2	N	1	f	23.7746 GHz			-50.53 dBm
Mode	Trace	Scale	X	Y	Function	Function Width	Function Value																		
1	N	1	f	2479.6 GHz			-1.897 dBm																		
2	N	1	f	23.7746 GHz			-50.53 dBm																		

Conducted Band Edge



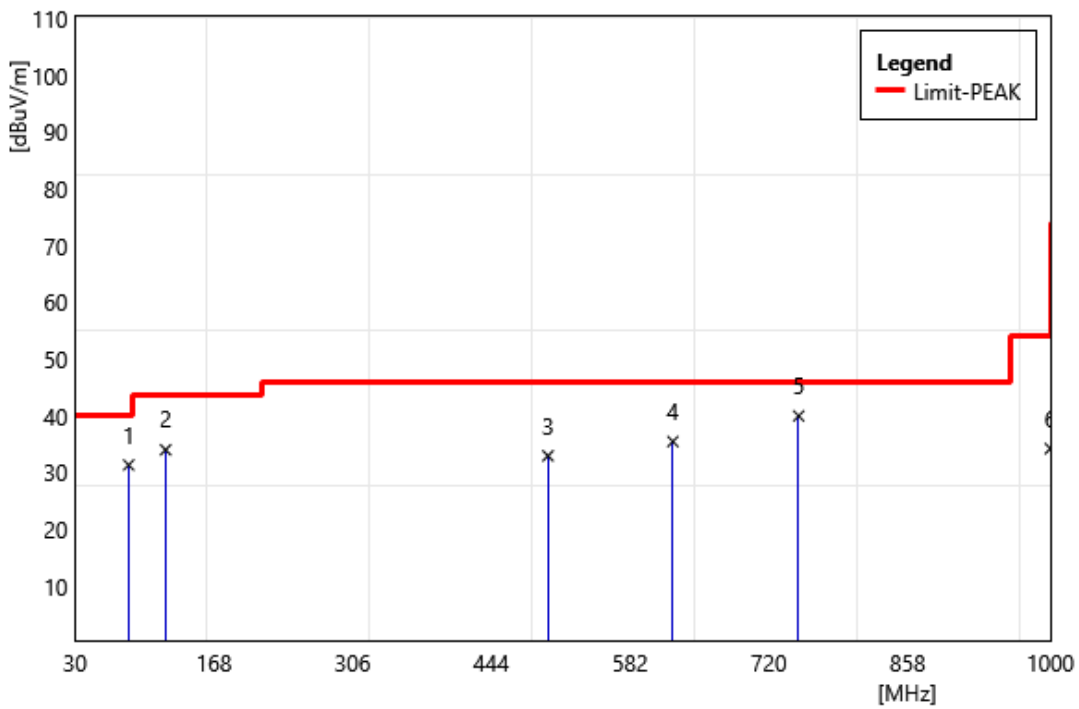


### 5.3. Radiated Emission Measurement

FG-1501G

1 GHz 以下

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	One AC Power(Delta PSU)		



Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	One AC Power(Delta PSU)		

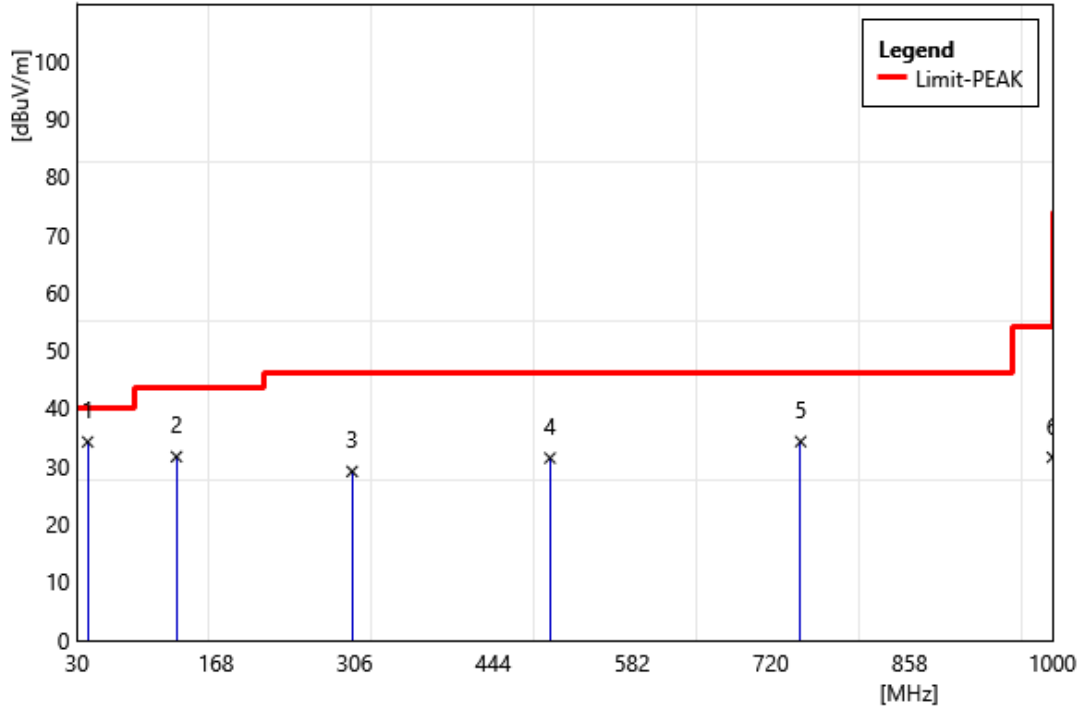
No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	83.35	48.62	-17.31	31.31	40	-8.69	QP
2	120.21	48.24	-14.26	33.98	43.5	-9.52	QP
3	500.45	39.7	-6.78	32.92	46	-13.08	QP
4	624.61	39.69	-4.26	35.43	46	-10.57	QP
5	749.74	42.24	-2.28	39.96	46	-6.04	QP
6	1000	33.9	0.29	34.19	54	-19.81	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).



Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	One AC Power(Delta PSU)		

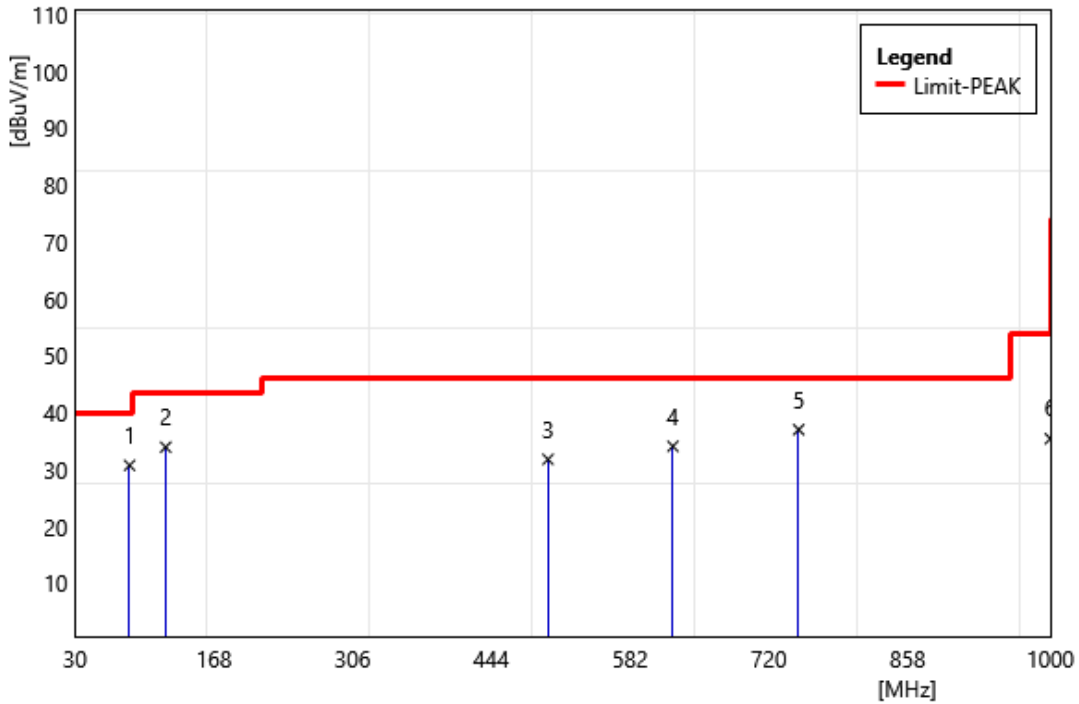


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	40.67	46.57	-12.41	34.16	40	-5.84	QP
2	128.94	45.09	-13.49	31.6	43.5	-11.9	QP
3	303.54	40.18	-11.12	29.06	46	-16.94	QP
4	500.45	38.16	-6.78	31.38	46	-14.62	QP
5	749.74	36.5	-2.28	34.22	46	-11.78	QP
6	1000	31.21	0.29	31.5	54	-22.5	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	Two AC Power(Delta PSU)		

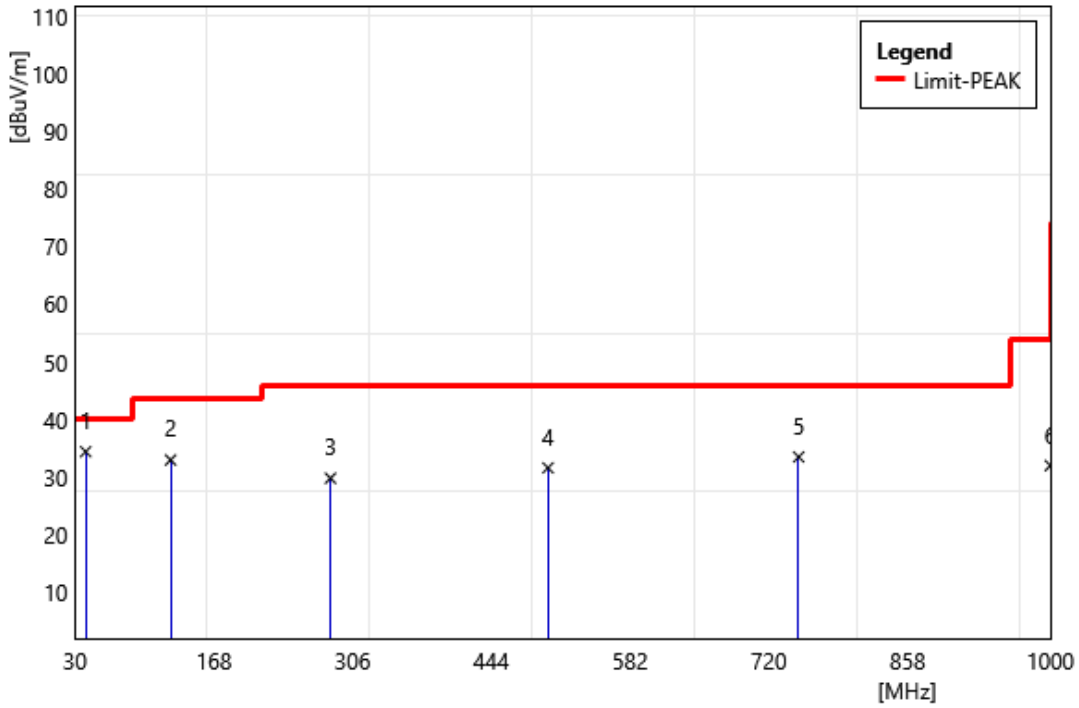


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	84.32	48.28	-17.53	30.75	40	-9.25	QP
2	120.21	48.21	-14.26	33.95	43.5	-9.55	QP
3	500.45	38.59	-6.78	31.81	46	-14.19	QP
4	624.61	38.36	-4.26	34.1	46	-11.9	QP
5	749.74	39.31	-2.28	37.03	46	-8.97	QP
6	1000	35.14	0.29	35.43	54	-18.57	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	Two AC Power(Delta PSU)		



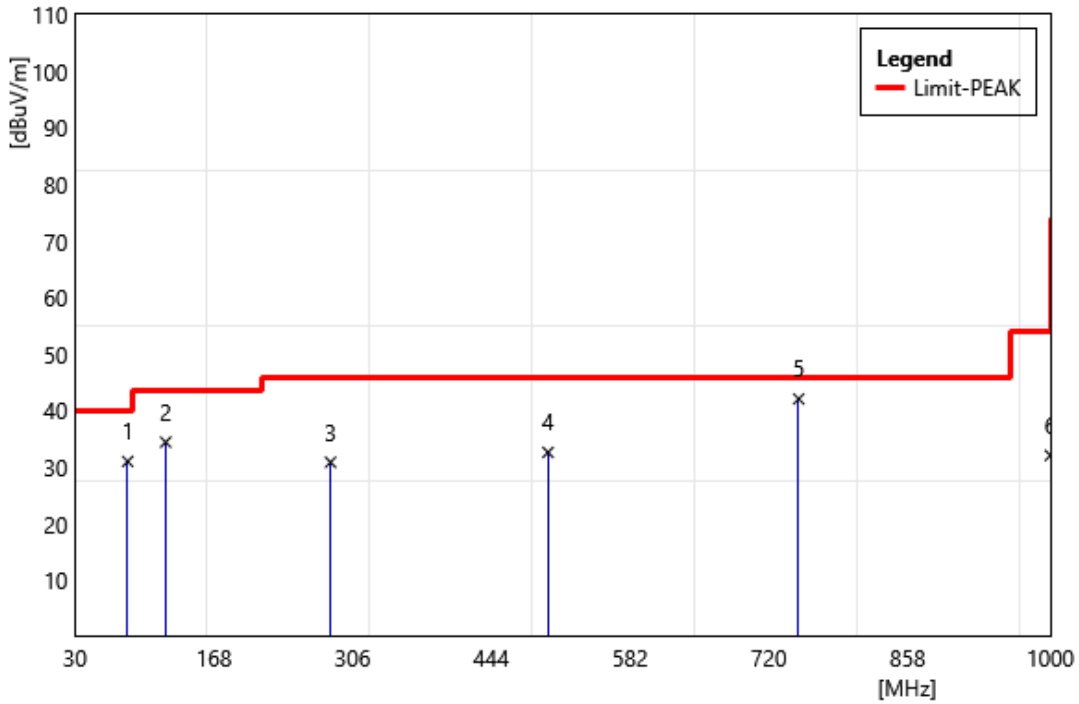
No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	40.67	46.78	-12.41	34.37	40	-5.63	QP
2	125.06	46.86	-13.92	32.94	43.5	-10.56	QP
3	284.14	41.32	-11.56	29.76	46	-16.24	QP
4	500.45	38.35	-6.78	31.57	46	-14.43	QP
5	749.74	35.75	-2.28	33.47	46	-12.53	QP
6	1000	31.67	0.29	31.96	54	-22.04	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

FG-1500G

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	One AC Power(Delta PSU)		

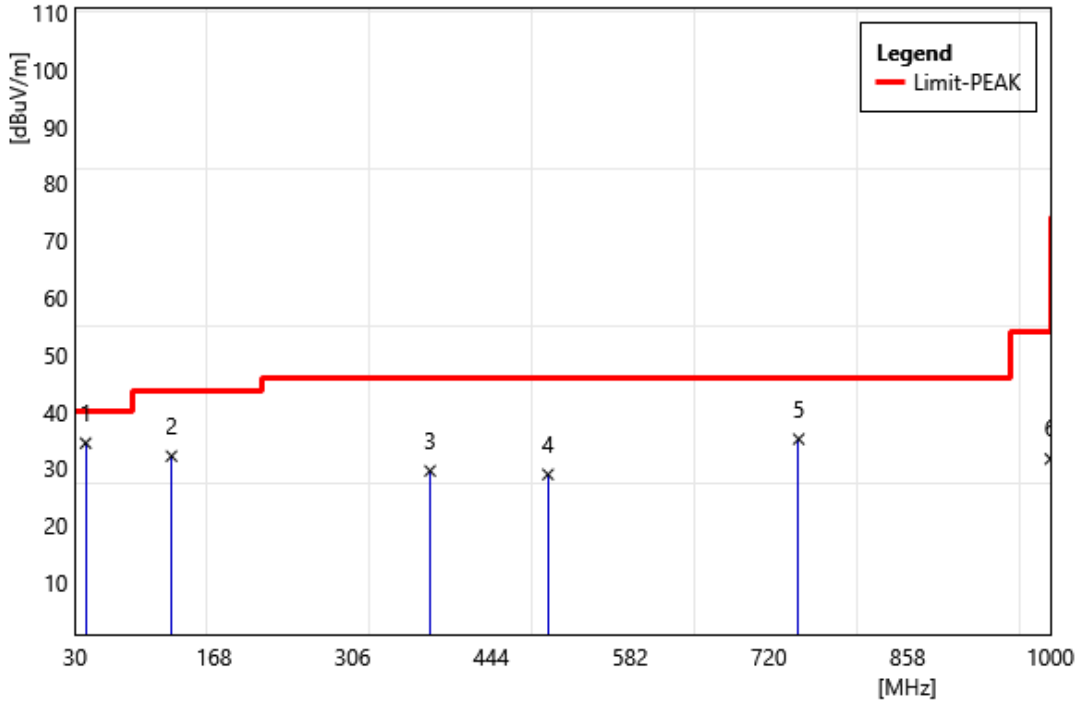


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	82.38	48.11	-17.05	31.06	40	-8.94	QP
2	120.21	48.72	-14.26	34.46	43.5	-9.04	QP
3	284.14	42.48	-11.56	30.92	46	-15.08	QP
4	500.45	39.44	-6.78	32.66	46	-13.34	QP
5	749.74	20.48	-2.28	18.2	46	-27.8	QP
6	1000	31.83	0.29	32.12	54	-21.88	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	One AC Power(Delta PSU)		

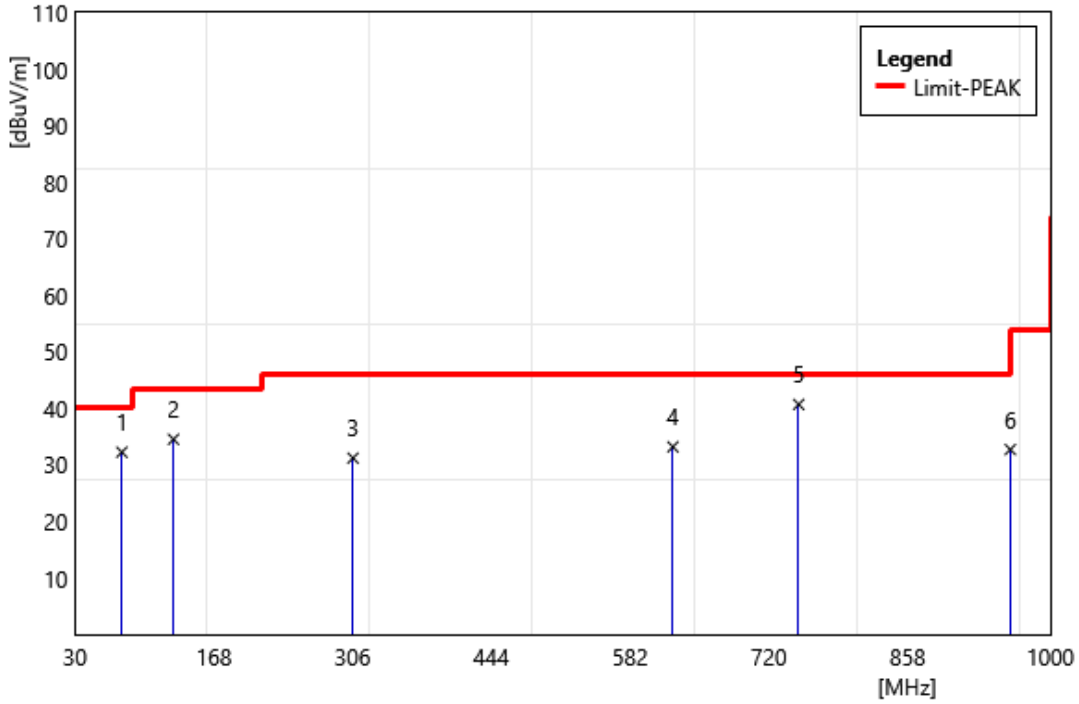


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	40.67	46.87	-12.41	34.46	40	-5.54	QP
2	126.03	45.9	-13.72	32.18	43.5	-11.32	QP
3	383.08	38.61	-9.02	29.59	46	-16.41	QP
4	500.45	35.75	-6.78	28.97	46	-17.03	QP
5	749.74	37.45	-2.28	35.17	46	-10.83	QP
6	1000	31.4	0.29	31.69	54	-22.31	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	Two AC Power(Delta PSU)		

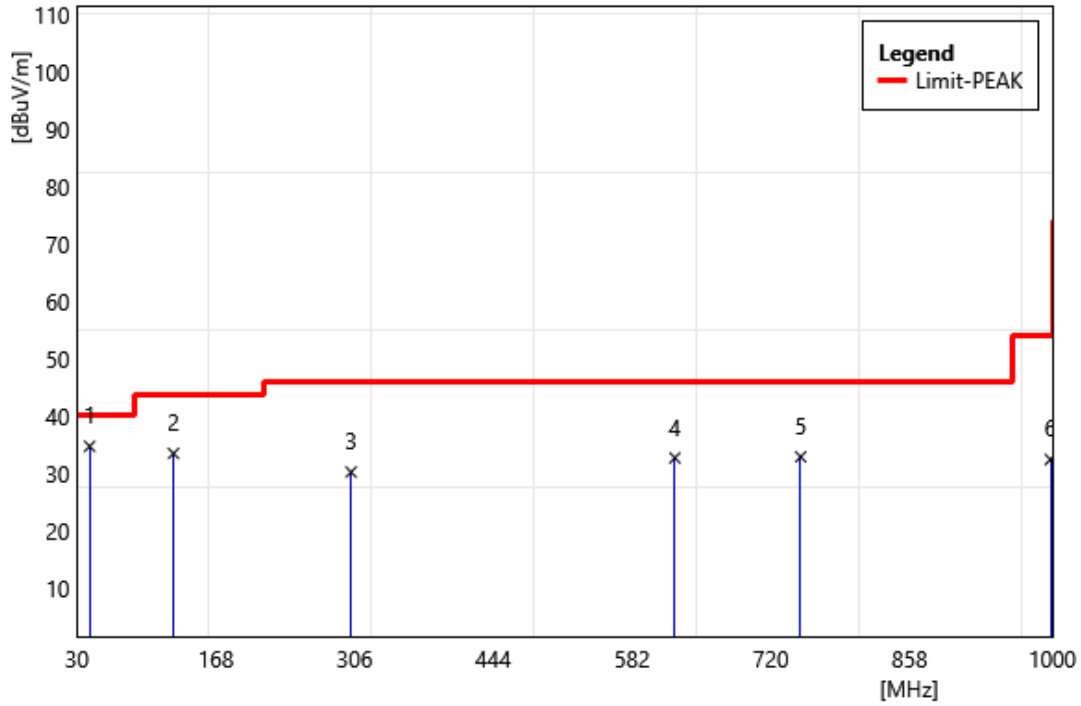


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	76.56	47.96	-15.68	32.28	40	-7.72	QP
2	127.97	48.16	-13.6	34.56	43.5	-8.94	QP
3	306.45	42.24	-11.01	31.23	46	-14.77	QP
4	624.61	37.48	-4.26	33.22	46	-12.78	QP
5	749.74	43	-2.28	40.72	46	-5.28	QP
6	960.23	33.05	-0.31	32.74	54	-21.26	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode	Transmit Mode	Transmit Mode
ReMark:	Two AC Power(Delta PSU)		



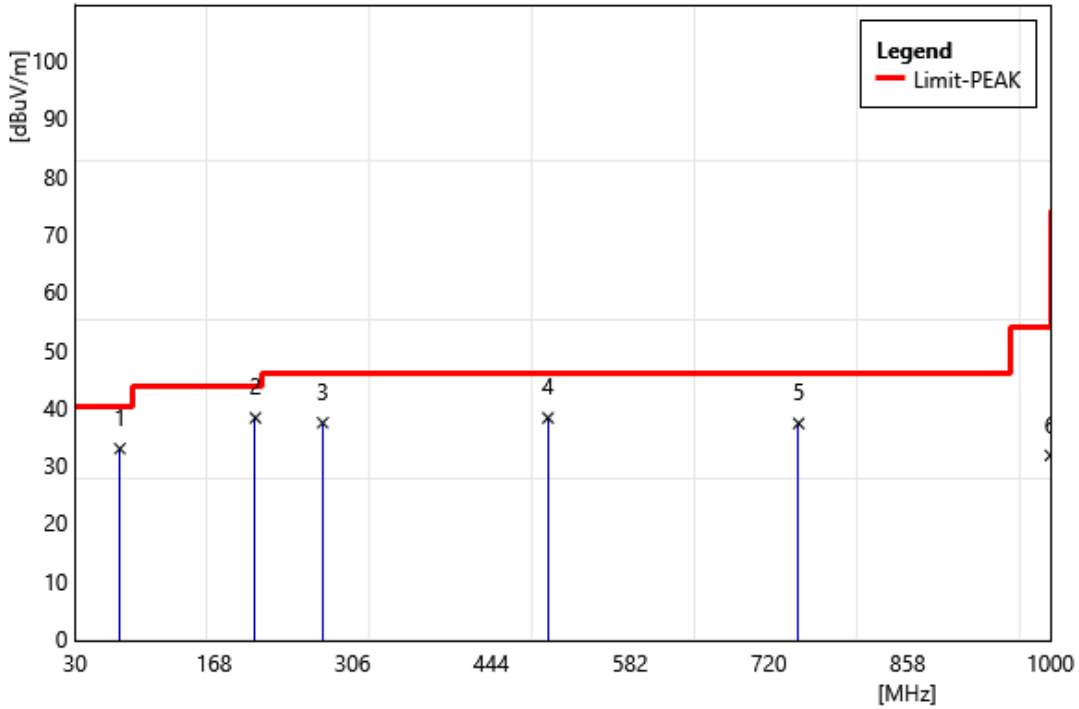
No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	42.61	46.7	-12.08	34.62	40	-5.38	QP
2	126.03	47.1	-13.72	33.38	43.5	-10.12	QP
3	302.57	41.27	-11.14	30.13	46	-15.87	QP
4	624.61	36.86	-4.26	32.6	46	-13.4	QP
5	749.74	35.08	-2.28	32.8	46	-13.2	QP
6	998.06	32.06	0.25	32.31	54	-21.69	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

FG-1501G-DC

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	One DC Power(Delta PSU)		



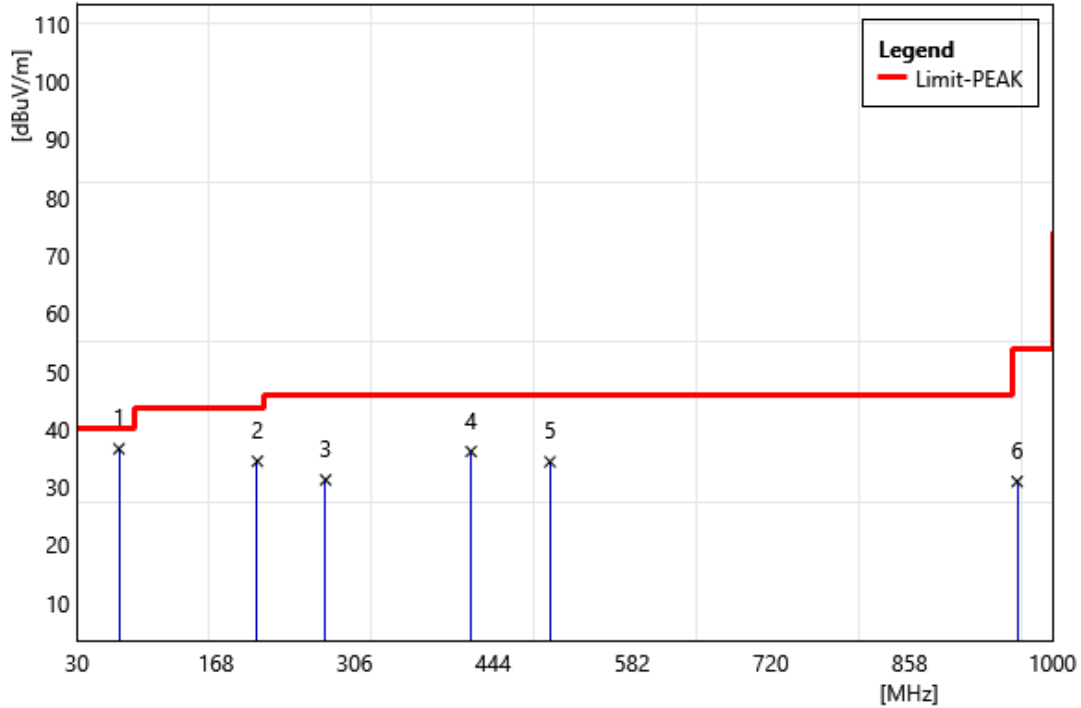
No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	74.62	48.05	-15.19	32.86	40	-7.14	QP
2	209.45	53.27	-15.07	38.2	43.5	-5.3	QP
3	276.38	49.25	-11.91	37.34	46	-8.66	QP
4	500.45	44.97	-6.78	38.19	46	-7.81	QP
5	749.74	39.51	-2.28	37.23	46	-8.77	QP
6	1000	31.4	0.29	31.69	54	-22.31	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).



Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	One DC Power(Delta PSU)		

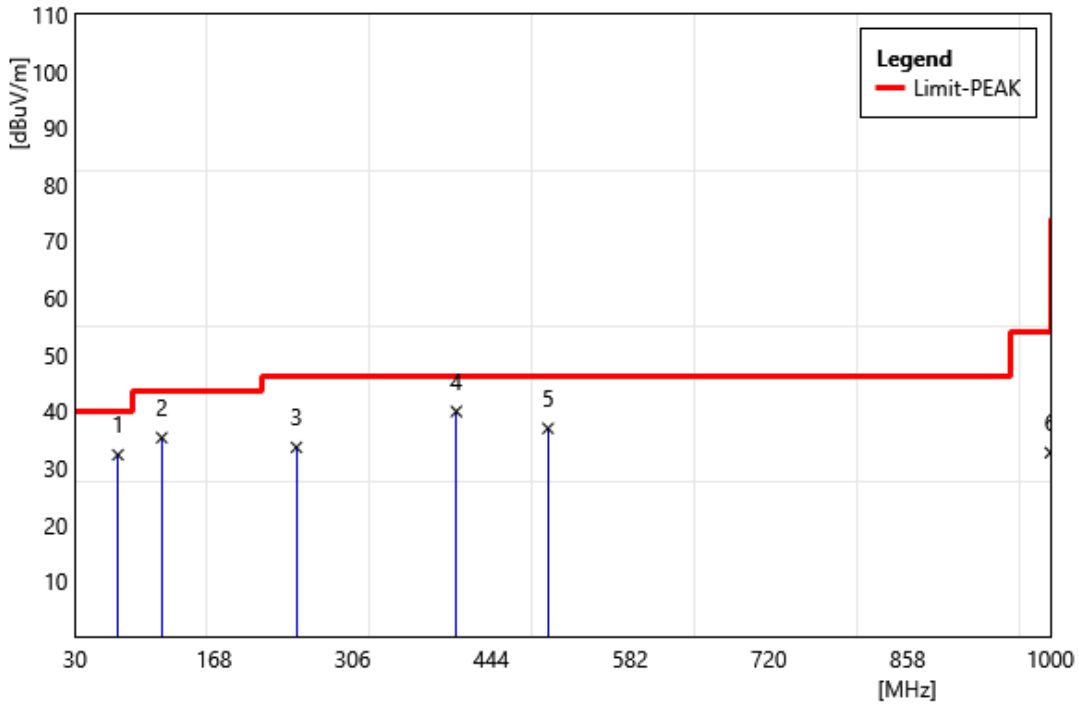


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	71.71	45.75	-14.35	31.4	40	-8.6	QP
2	209.45	49.54	-15.07	34.47	43.5	-9.03	QP
3	277.35	43.11	-11.87	31.24	46	-14.76	QP
4	421.88	44.16	-8.01	36.15	46	-9.85	QP
5	500.45	41.15	-6.78	34.37	46	-11.63	QP
6	965.08	31.23	-0.27	30.96	54	-23.04	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	Two DC Power(Delta PSU)		

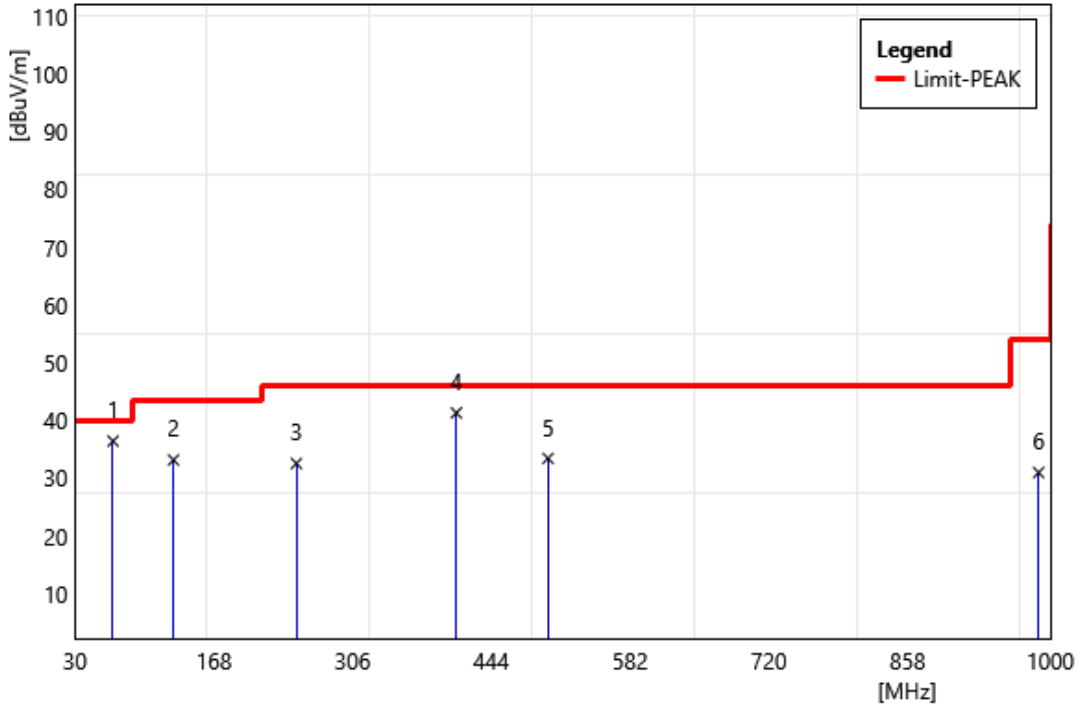


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	72.68	47	-14.71	32.29	40	-7.71	QP
2	116.33	49.96	-14.65	35.31	43.5	-8.19	QP
3	250.19	46.64	-13.03	33.61	46	-12.39	QP
4	409.27	48.51	-8.56	39.95	46	-6.05	QP
5	500.45	43.75	-6.78	36.97	46	-9.03	QP
6	1000	32.38	0.29	32.67	54	-21.33	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	Two DC Power(Delta PSU)		

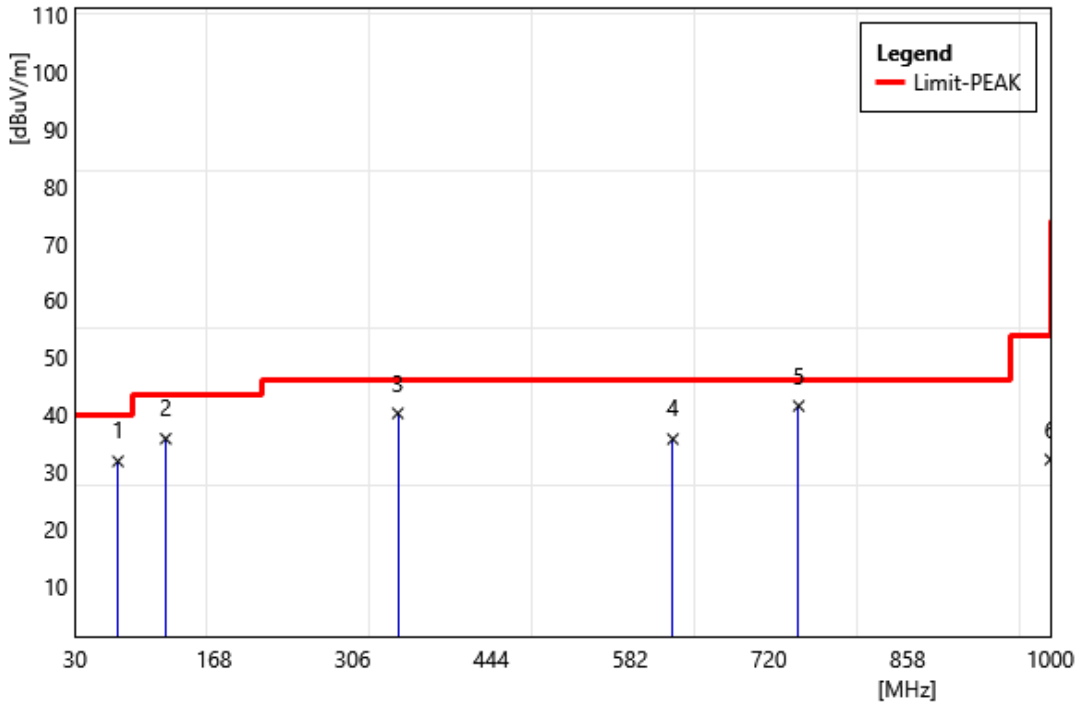


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	67.83	45.49	-13.29	32.2	40	-7.8	QP
2	127.97	46.74	-13.6	33.14	43.5	-10.36	QP
3	250.19	45.56	-13.03	32.53	46	-13.47	QP
4	409.27	42.76	-8.56	34.2	46	-11.8	QP
5	500.45	40.2	-6.78	33.42	46	-12.58	QP
6	988.36	30.85	0.11	30.96	54	-23.04	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	One DC Power(Murata PSU)		

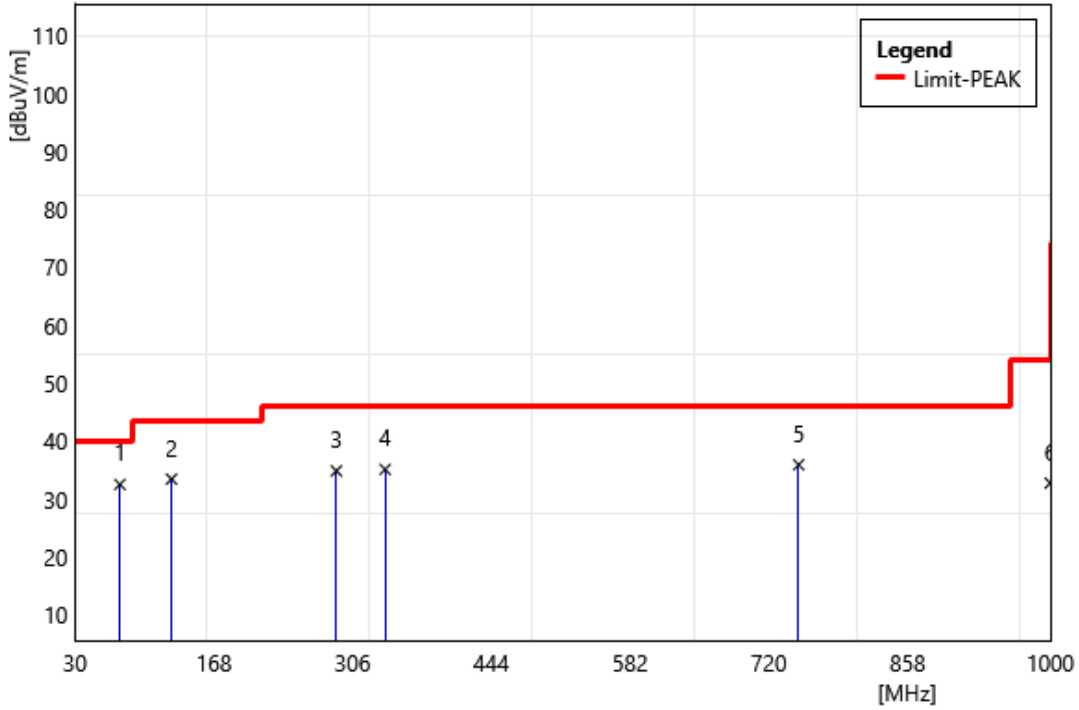


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
1	72.68	46.56	-14.71	31.85	40	-8.15	QP
2	120.21	50.06	-14.26	35.8	43.5	-7.7	QP
3	351.07	50.43	-10.17	40.26	46	-5.74	QP
4	624.61	40	-4.26	35.74	46	-10.26	QP
5	749.74	20.78	-2.28	18.5	46	-27.5	QP
6	1000	31.87	0.29	32.16	54	-21.84	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	One DC Power(Murata PSU)		

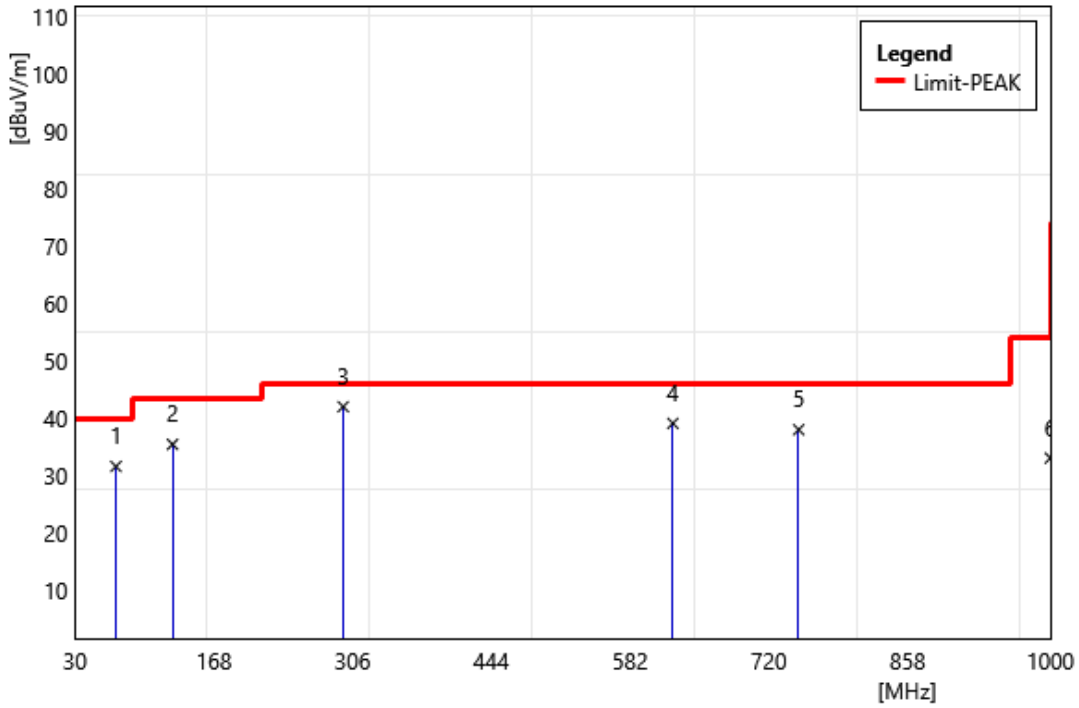


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
1	74.62	47.69	-15.19	32.5	40	-7.5	QP
2	126.03	47.14	-13.72	33.42	43.5	-10.08	QP
3	289.96	46.27	-11.43	34.84	46	-11.16	QP
4	338.46	45.31	-10.21	35.1	46	-10.9	QP
5	749.74	38.16	-2.28	35.88	46	-10.12	QP
6	1000	32.43	0.29	32.72	54	-21.28	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	Two DC Power(Murata PSU)		

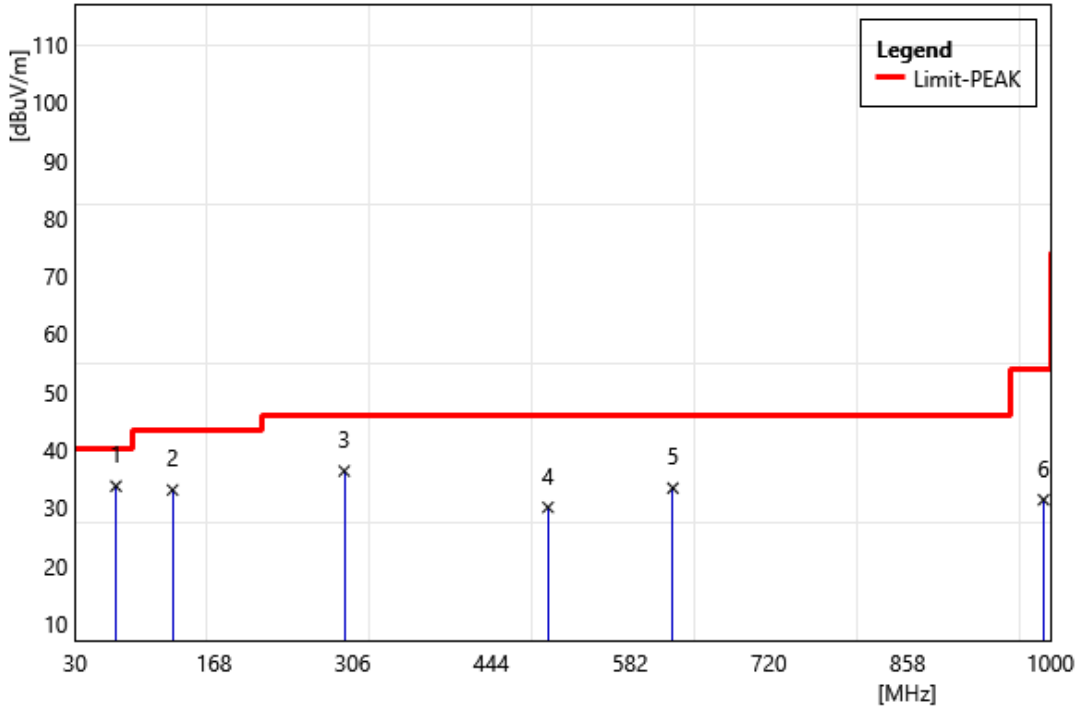


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	70.74	45.77	-14.15	31.62	40	-8.38	QP
2	127	49.27	-13.81	35.46	43.5	-8.04	QP
3	296.75	43.79	-11.29	32.5	46	-13.5	QP
4	624.61	43.38	-4.26	39.12	46	-6.88	QP
5	749.74	40.29	-2.28	38.01	46	-7.99	QP
6	1000	32.78	0.29	33.07	54	-20.93	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	Two DC Power(Murata PSU)		



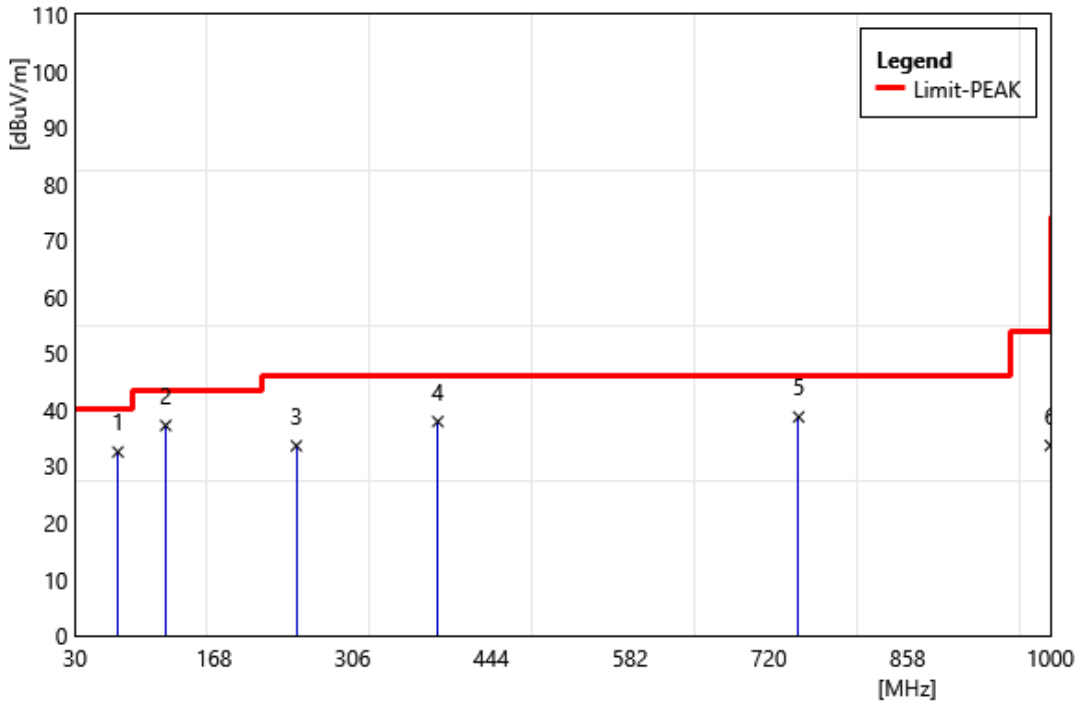
No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	70.74	47.85	-14.15	33.7	40	-6.3	QP
2	127	46.85	-13.81	33.04	43.5	-10.46	QP
3	297.72	47.59	-11.27	36.32	46	-9.68	QP
4	500.45	36.81	-6.78	30.03	46	-15.97	QP
5	624.61	37.62	-4.26	33.36	46	-12.64	QP
6	993.21	31.16	0.18	31.34	54	-22.66	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

FG-1500G-DC

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	One DC Power(Delta PSU)		



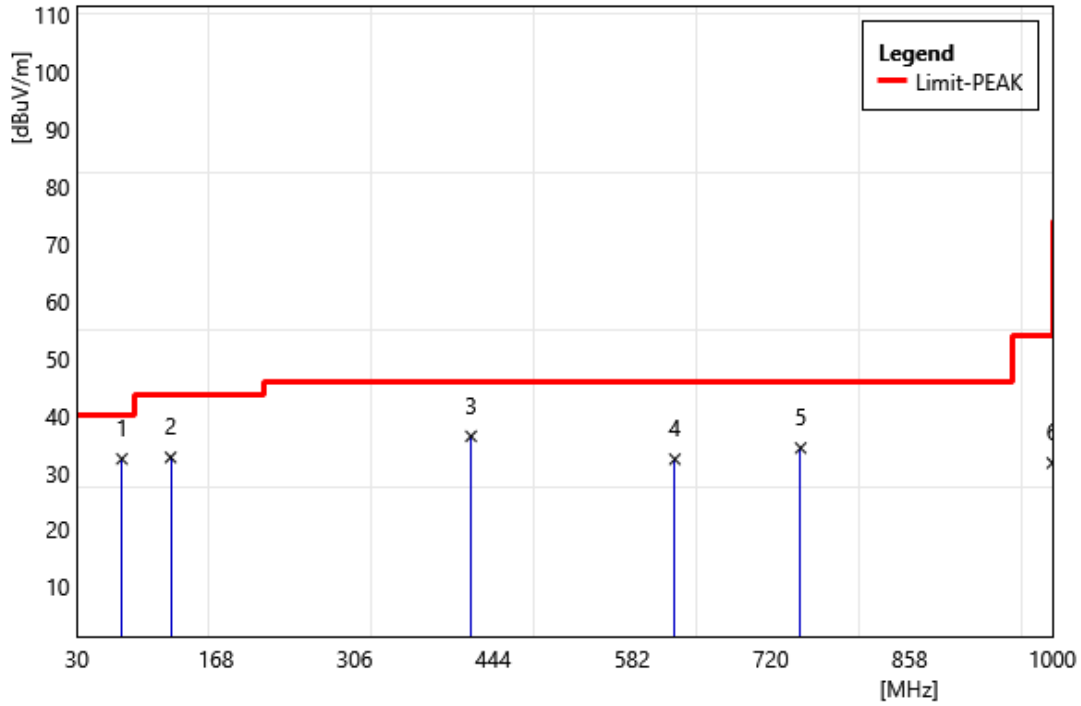
No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	72.68	47.24	-14.71	32.53	40	-7.47	QP
2	120.21	51.48	-14.26	37.22	43.5	-6.28	QP
3	250.19	46.65	-13.03	33.62	46	-12.38	QP
4	390.84	46.7	-8.78	37.92	46	-8.08	QP
5	749.74	41.02	-2.28	38.74	46	-7.26	QP
6	1000	33.39	0.29	33.68	54	-20.32	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).



Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	One DC Power(Delta PSU)		

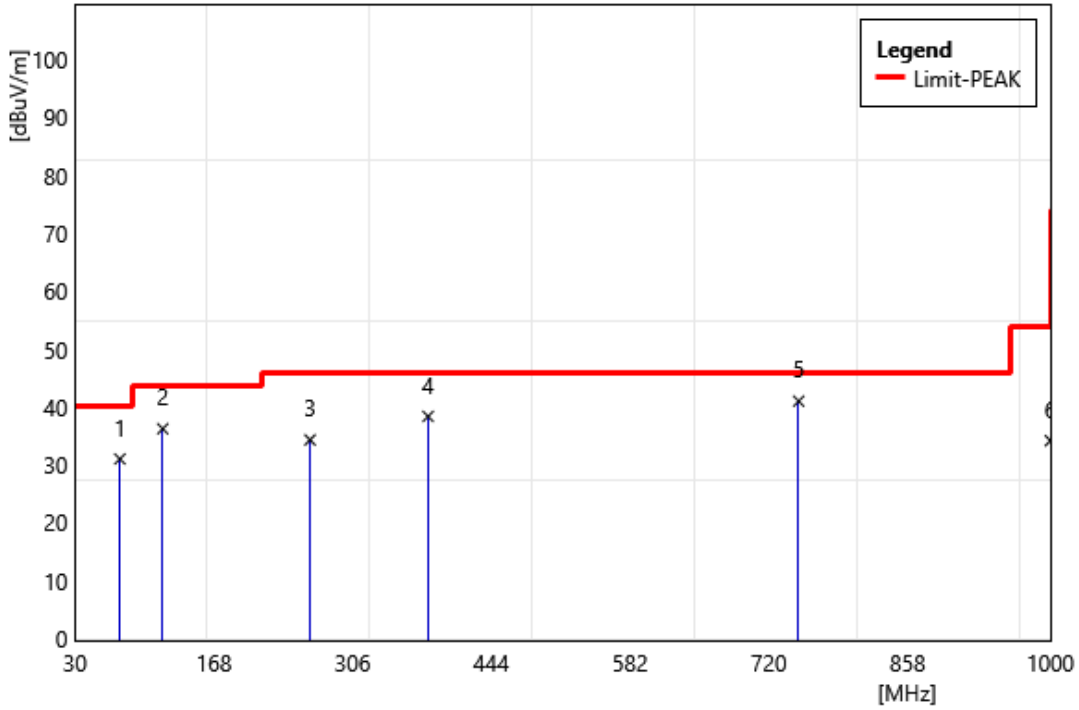


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	74.62	47.59	-15.19	32.4	40	-7.6	QP
2	123.12	46.72	-14.06	32.66	43.5	-10.84	QP
3	421.88	44.35	-8.01	36.34	46	-9.66	QP
4	624.61	36.61	-4.26	32.35	46	-13.65	QP
5	749.74	36.58	-2.28	34.3	46	-11.7	QP
6	1000	31.39	0.29	31.68	54	-22.32	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	Two DC Power(Delta PSU)		

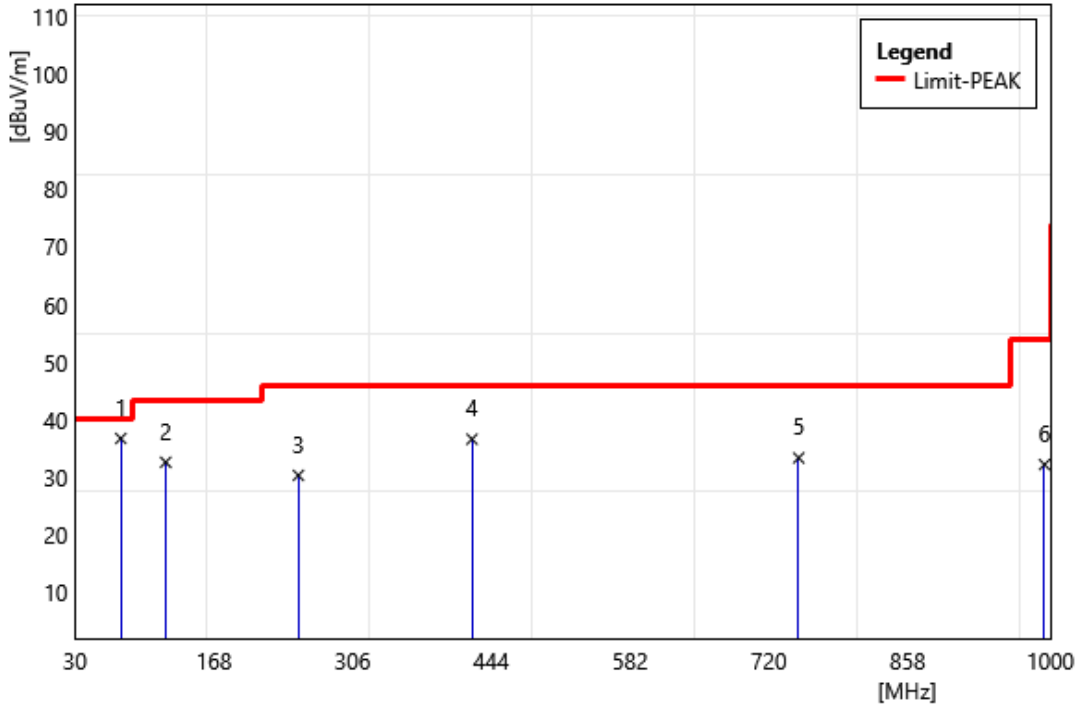


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	74.62	46.22	-15.19	31.03	40	-8.97	QP
2	117.3	50.66	-14.41	36.25	43.5	-7.25	QP
3	263.77	46.95	-12.63	34.32	46	-11.68	QP
4	381.14	47.49	-9.1	38.39	46	-7.61	QP
5	749.74	20.88	-2.28	18.6	46	-27.4	QP
6	1000	33.89	0.29	34.18	54	-19.82	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	Two DC Power(Delta PSU)		

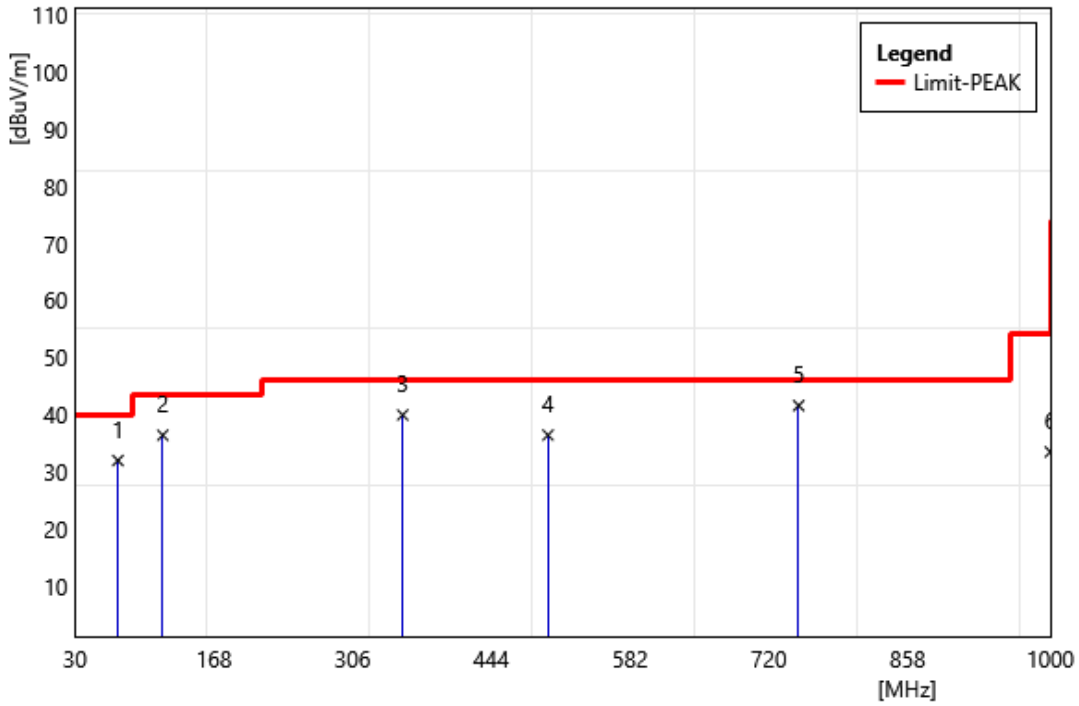


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	75.59	46.8	-15.4	31.4	40	-8.6	QP
2	120.21	46.9	-14.26	32.64	43.5	-10.86	QP
3	252.13	43.35	-12.99	30.36	46	-15.64	QP
4	424.79	44.54	-7.91	36.63	46	-9.37	QP
5	749.74	35.67	-2.28	33.39	46	-12.61	QP
6	994.18	32.06	0.18	32.24	54	-21.76	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	One DC Power(Murata PSU)		

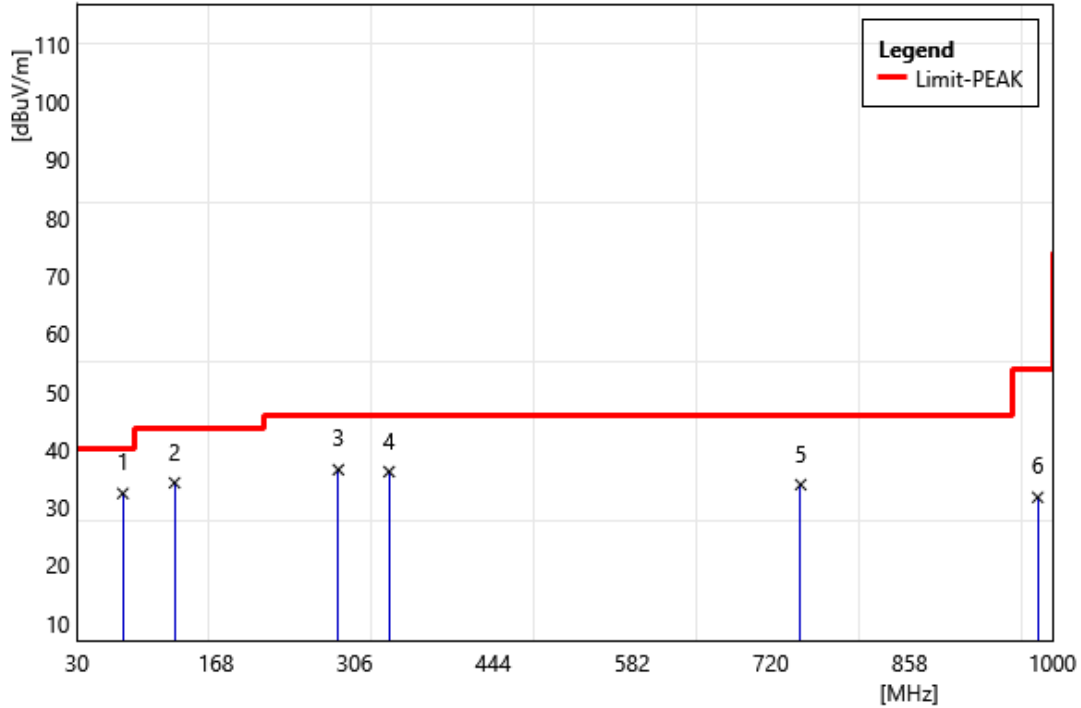


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
1	72.68	46.69	-14.71	31.98	40	-8.02	QP
2	117.3	50.82	-14.41	36.41	43.5	-7.09	QP
3	355.92	50.1	-10.15	39.95	46	-6.05	QP
4	500.45	43.22	-6.78	36.44	46	-9.56	QP
5	749.74	20.48	-2.28	18.2	46	-27.8	QP
6	1000	33.19	0.29	33.48	54	-20.52	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	One DC Power(Murata PSU)		

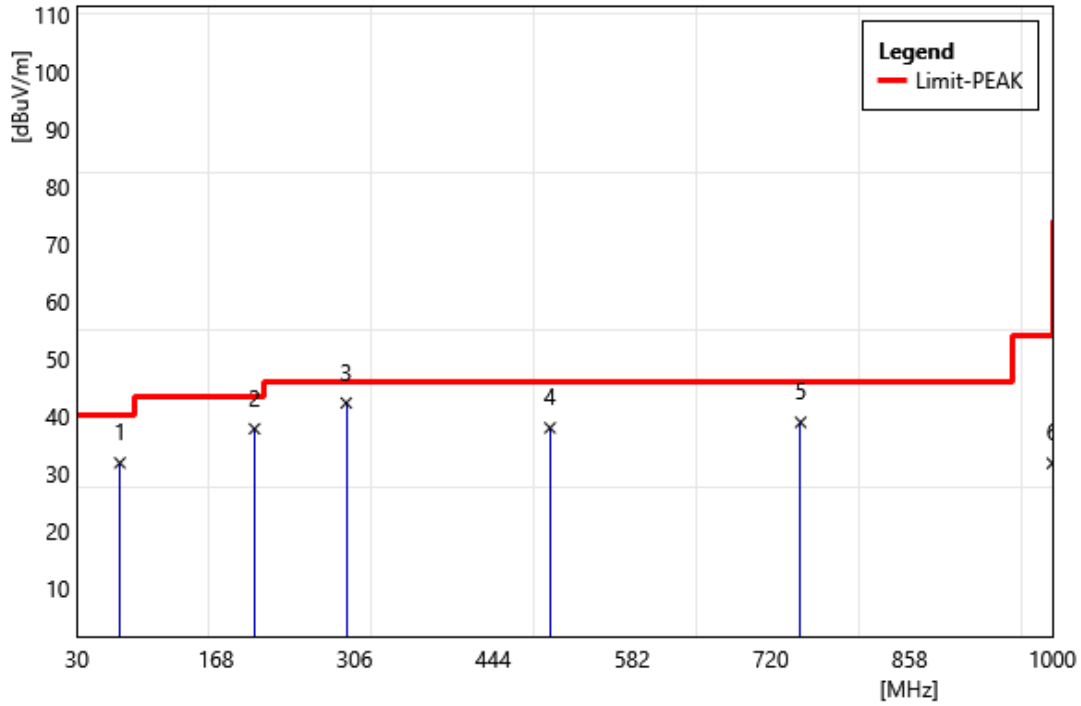


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
1	75.59	47.8	-15.4	32.4	40	-7.6	QP
2	127	48.05	-13.81	34.24	43.5	-9.26	QP
3	289.96	47.93	-11.43	36.5	46	-9.5	QP
4	340.4	46.36	-10.2	36.16	46	-9.84	QP
5	749.74	36.2	-2.28	33.92	46	-12.08	QP
6	985.45	31.72	0.01	31.73	54	-22.27	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	Two DC Power(Murata PSU)		

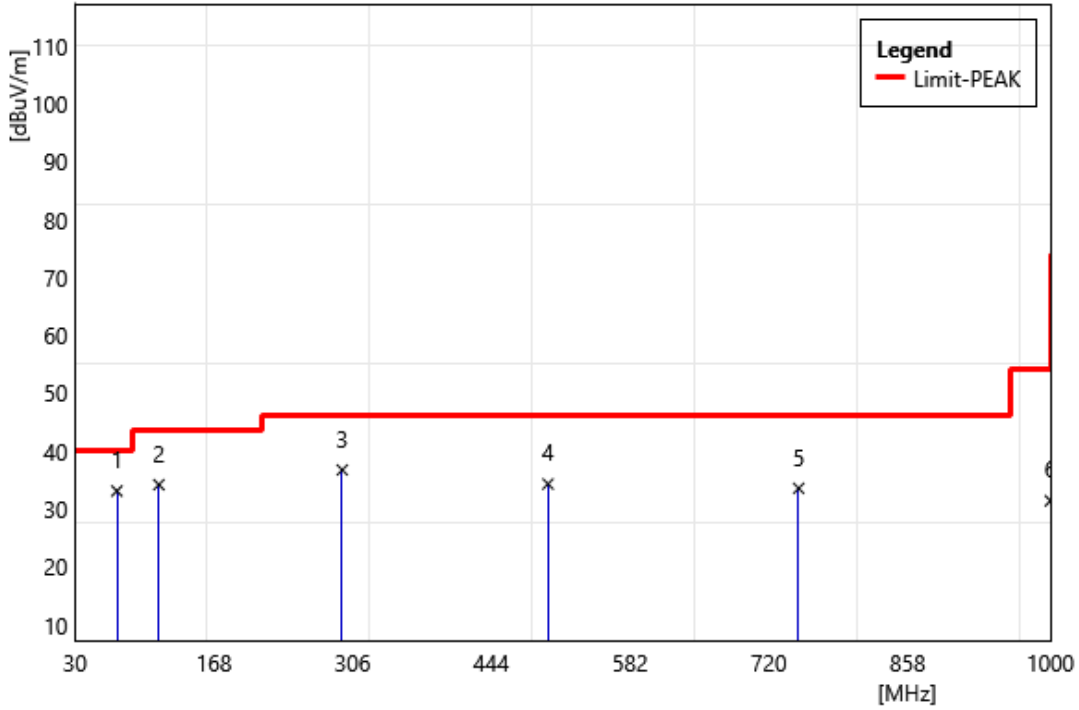


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	72.68	46.55	-14.71	31.84	40	-8.16	QP
2	206.54	52.94	-15.15	37.79	43.5	-5.71	QP
3	297.72	45.17	-11.27	33.9	46	-12.1	QP
4	500.45	44.73	-6.78	37.95	46	-8.05	QP
5	749.74	41.19	-2.28	38.91	46	-7.09	QP
6	1000	31.47	0.29	31.76	54	-22.24	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	Two DC Power(Murata PSU)		



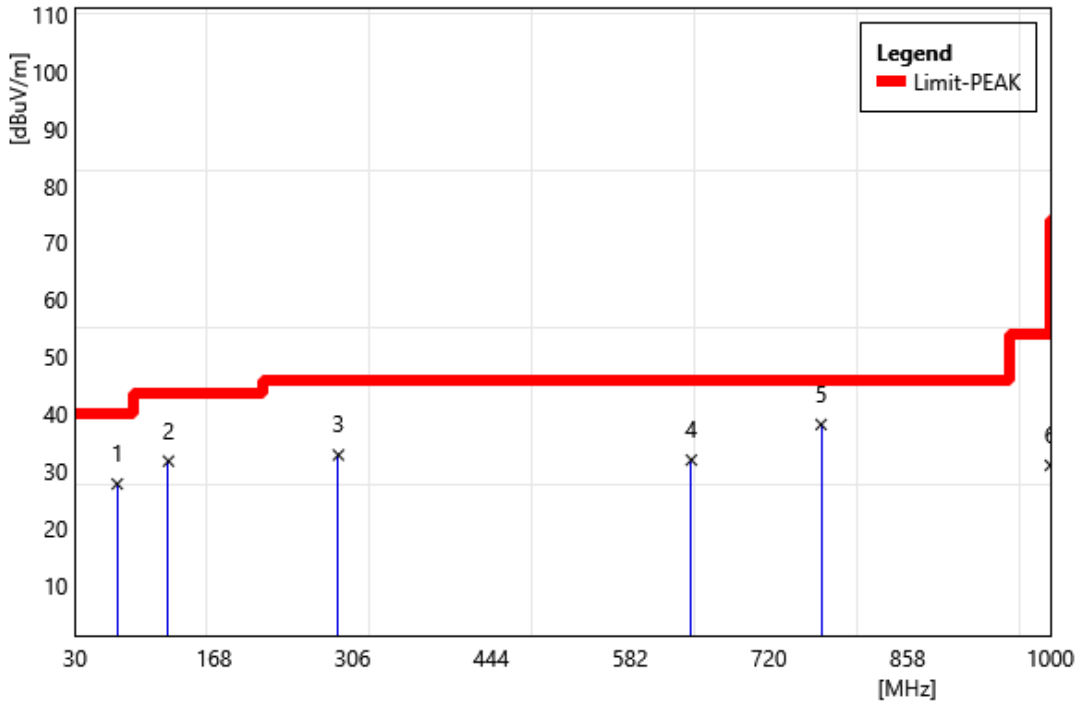
No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	71.71	47.45	-14.35	33.1	40	-6.9	QP
2	113.42	48.95	-14.76	34.19	43.5	-9.31	QP
3	295.78	48.07	-11.32	36.75	46	-9.25	QP
4	500.45	41.09	-6.78	34.31	46	-11.69	QP
5	749.74	35.85	-2.28	33.57	46	-12.43	QP
6	1000	31.11	0.29	31.4	54	-22.6	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

FG-801F

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	One AC Power(Delta PSU)		





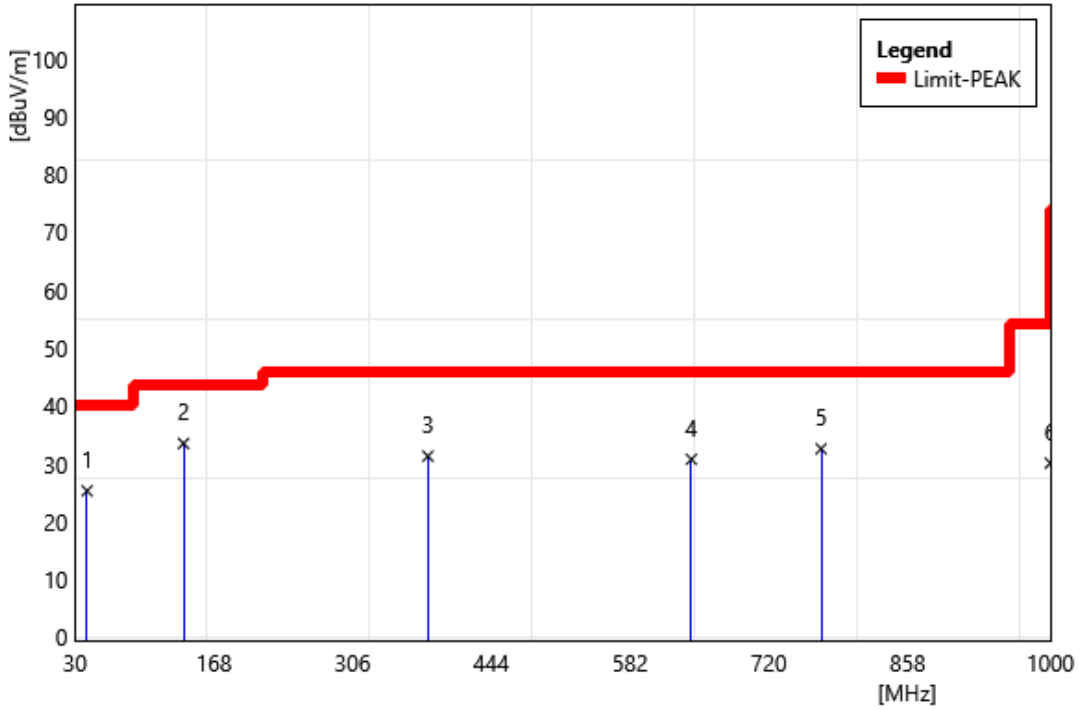
Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	One AC Power(Delta PSU)		

No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	72	43.3	-15.59	27.71	40	-12.29	QP
2	123	47.08	-15.37	31.71	43.5	-11.79	QP
3	292	46.15	-13.36	32.79	46	-13.21	QP
4	643	38.71	-6.81	31.9	46	-14.1	QP
5	772	43.28	-5.15	38.13	46	-7.87	QP
6	1000	34.22	-3.25	30.97	54	-23.03	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	One AC Power(Delta PSU)		

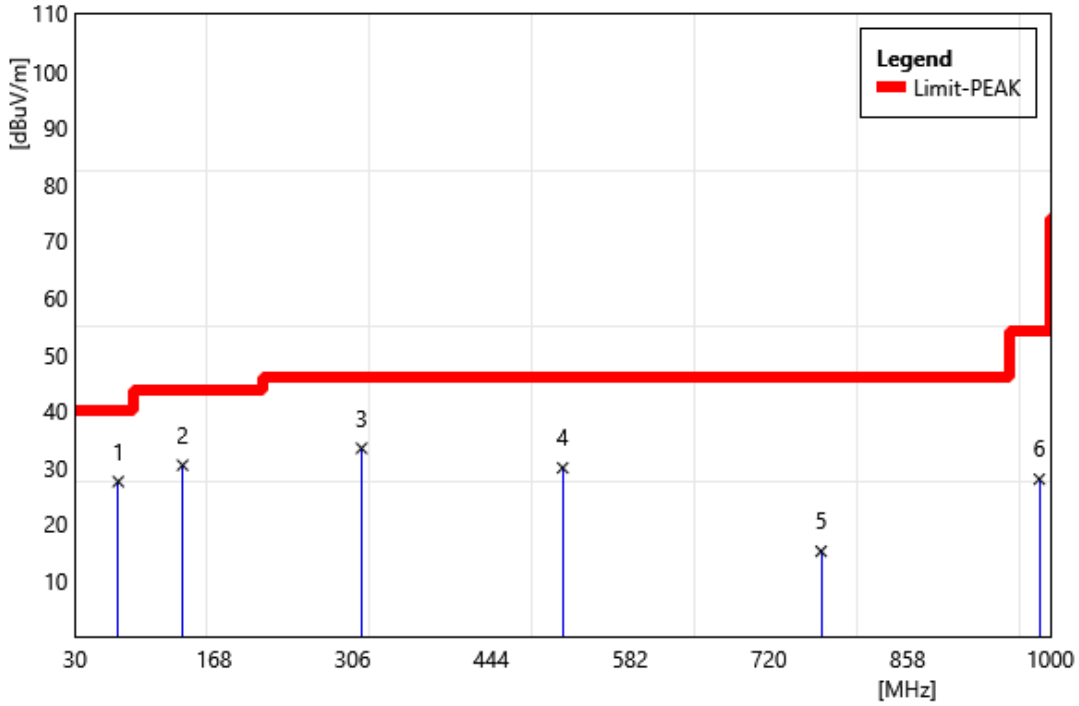


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	42	38.35	-13.05	25.3	40	-14.7	QP
2	138	47.5	-14.01	33.49	43.5	-10.01	QP
3	381	42.63	-11.32	31.31	46	-14.69	QP
4	643	37.58	-6.81	30.77	46	-15.23	QP
5	772	37.71	-5.15	32.56	46	-13.44	QP
6	1000	33.33	-3.25	30.08	54	-23.92	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	Two AC Power(Delta PSU)		

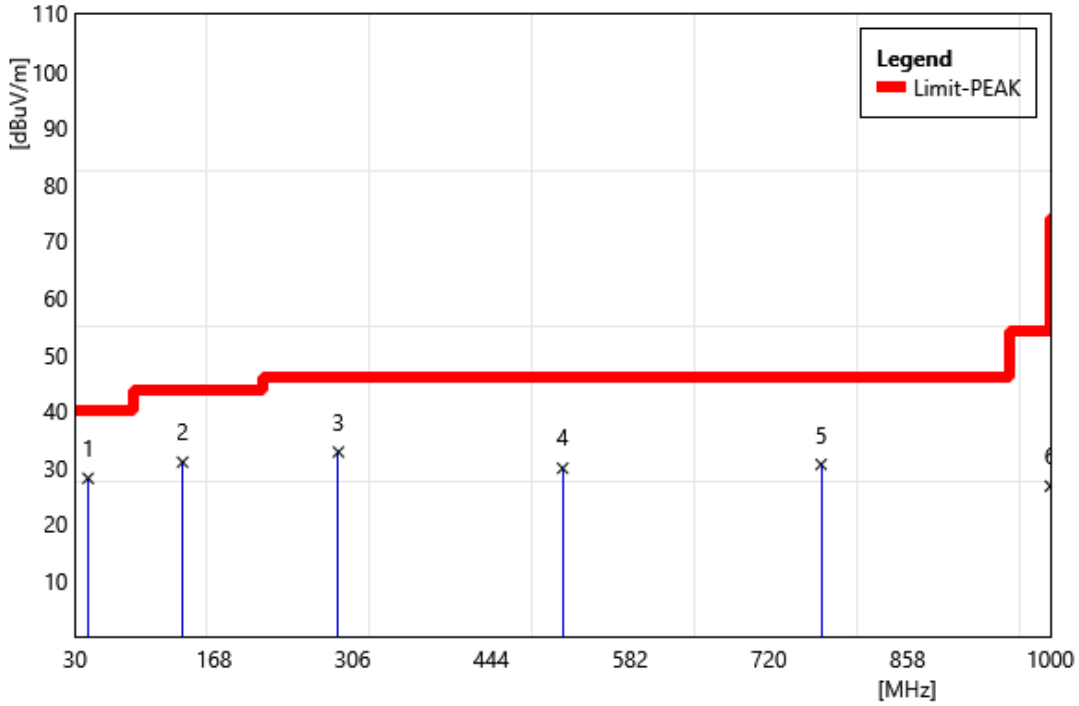


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	73	43.5	-15.99	27.51	40	-12.49	QP
2	137	44.52	-14.11	30.41	43.5	-13.09	QP
3	315	46.12	-12.72	33.4	46	-12.6	QP
4	515	38.96	-9.03	29.93	46	-16.07	QP
5	772	20.35	-5.15	15.2	46	-30.8	QP
6	989	31.31	-3.37	27.94	54	-26.06	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	Two AC Power(Delta PSU)		



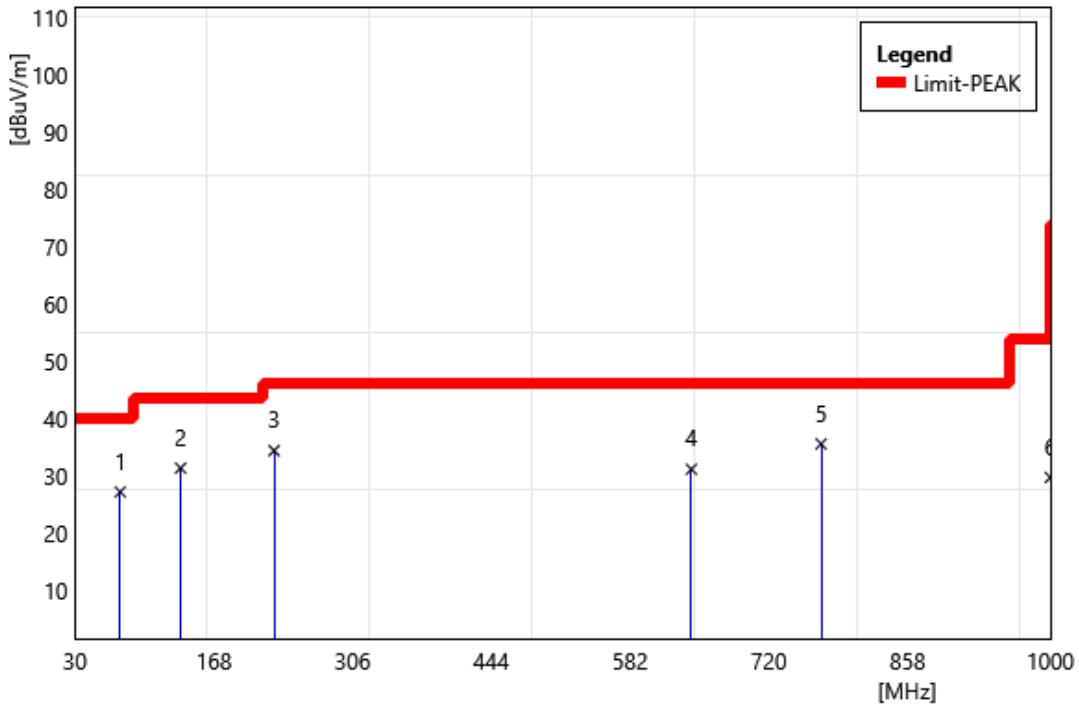
No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	43	41.15	-13.05	28.1	40	-11.9	QP
2	137	45.05	-14.11	30.94	43.5	-12.56	QP
3	292	46.09	-13.36	32.73	46	-13.27	QP
4	515	38.91	-9.03	29.88	46	-16.12	QP
5	772	35.68	-5.15	30.53	46	-15.47	QP
6	1000	29.95	-3.25	26.7	54	-27.3	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

FG-800F

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	One AC Power(Delta PSU)		

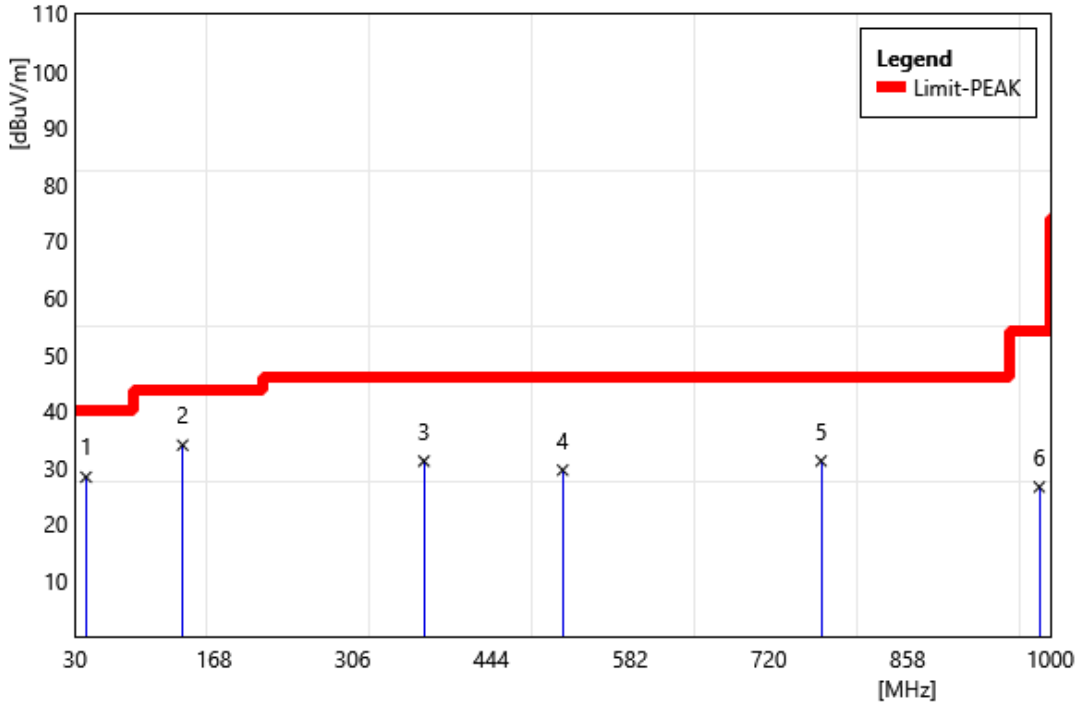


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	75	43.61	-16.39	27.22	40	-12.78	QP
2	135	45.77	-14.4	31.37	43.5	-12.13	QP
3	228	51.1	-16.68	34.42	46	-11.58	QP
4	643	37.98	-6.81	31.17	46	-14.83	QP
5	772	40.75	-5.15	35.6	46	-10.4	QP
6	1000	32.99	-3.25	29.74	54	-24.26	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	One AC Power(Delta PSU)		

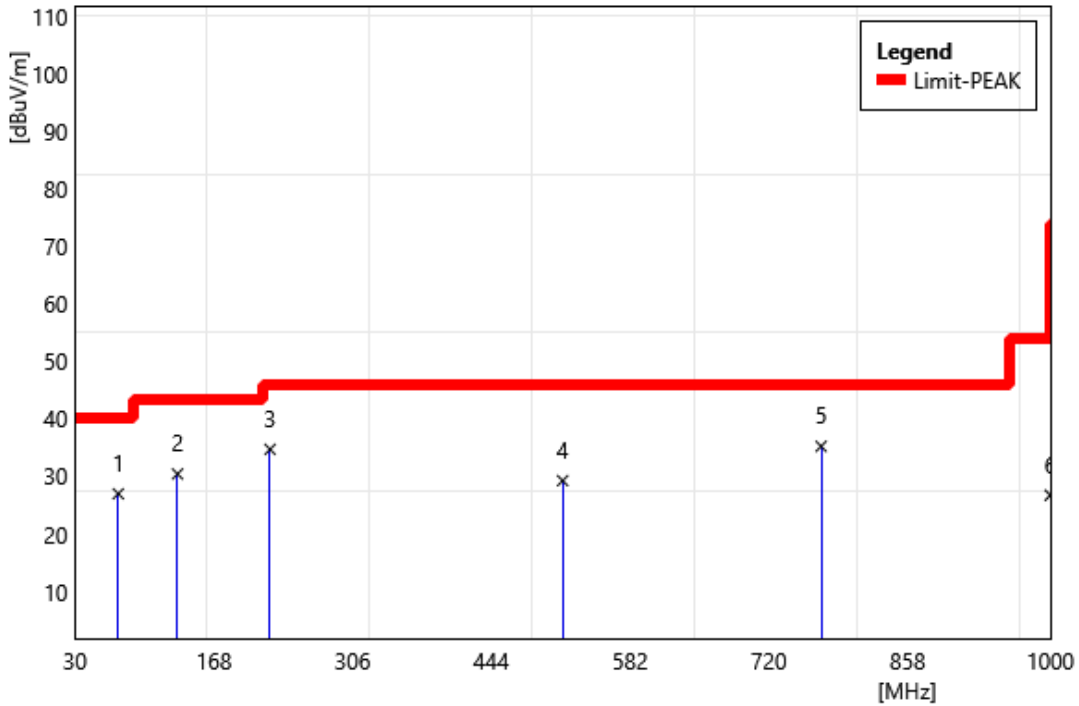


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	41	41.74	-13.44	28.3	40	-11.7	QP
2	137	48.06	-14.11	33.95	43.5	-9.55	QP
3	377	42.56	-11.43	31.13	46	-14.87	QP
4	515	38.57	-9.03	29.54	46	-16.46	QP
5	772	36.31	-5.15	31.16	46	-14.84	QP
6	989	29.94	-3.37	26.57	54	-27.43	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	Two AC Power(Delta PSU)		

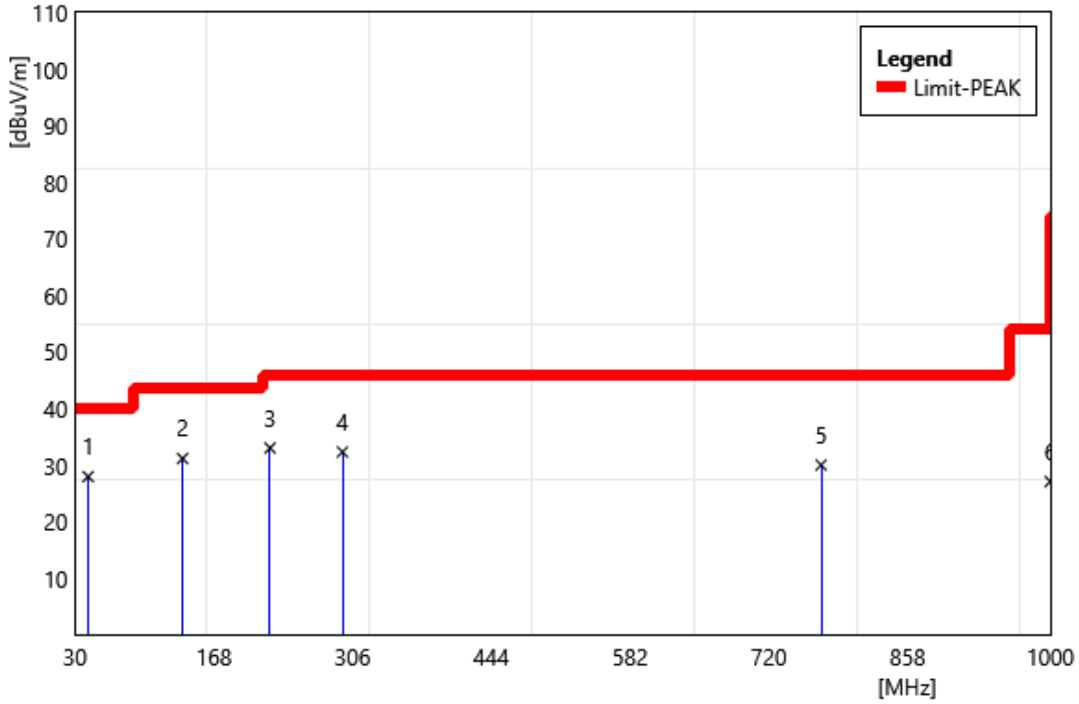


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	73	42.97	-15.99	26.98	40	-13.02	QP
2	132	45.15	-14.71	30.44	43.5	-13.06	QP
3	224	51.66	-16.94	34.72	46	-11.28	QP
4	515	38.3	-9.03	29.27	46	-16.73	QP
5	772	40.39	-5.15	35.24	46	-10.76	QP
6	1000	29.98	-3.25	26.73	54	-27.27	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode	Transmit Mode	Transmit Mode
ReMark:	Two AC Power(Delta PSU)		



No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	43	41.05	-13.05	28	40	-12	QP
2	137	45.3	-14.11	31.19	43.5	-12.31	QP
3	224	49.99	-16.94	33.05	46	-12.95	QP
4	296	45.62	-13.28	32.34	46	-13.66	QP
5	772	35.19	-5.15	30.04	46	-15.96	QP
6	1000	30.37	-3.25	27.12	54	-26.88	QP

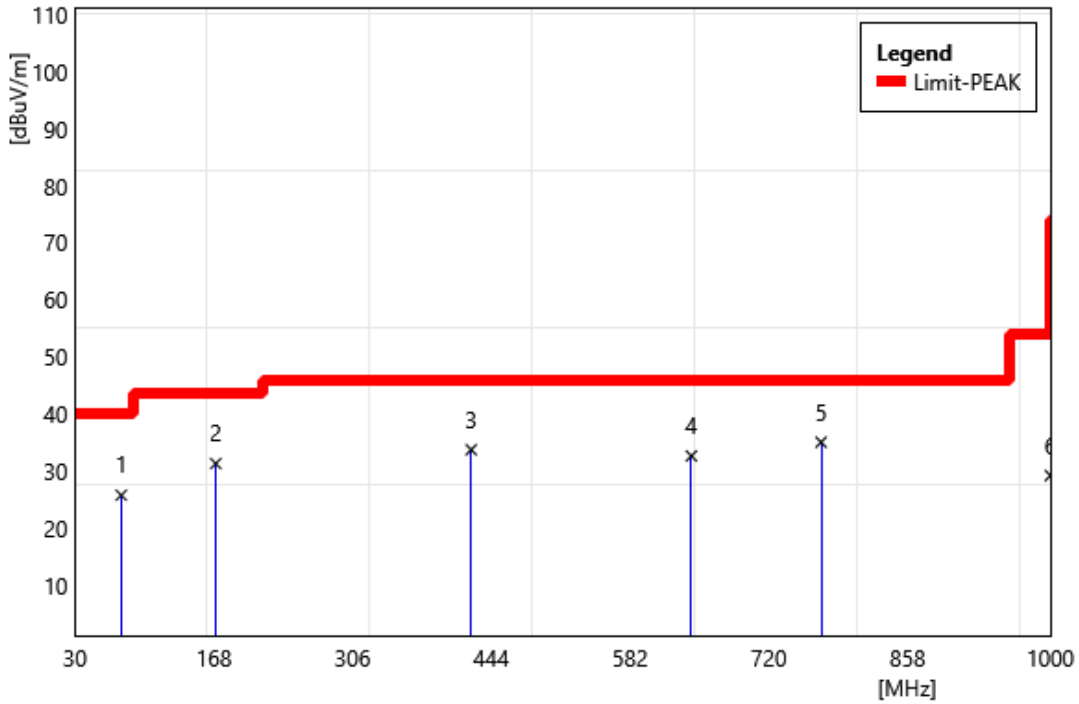
Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).



FG-801F-DC

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	One DC Power(Delta PSU)		

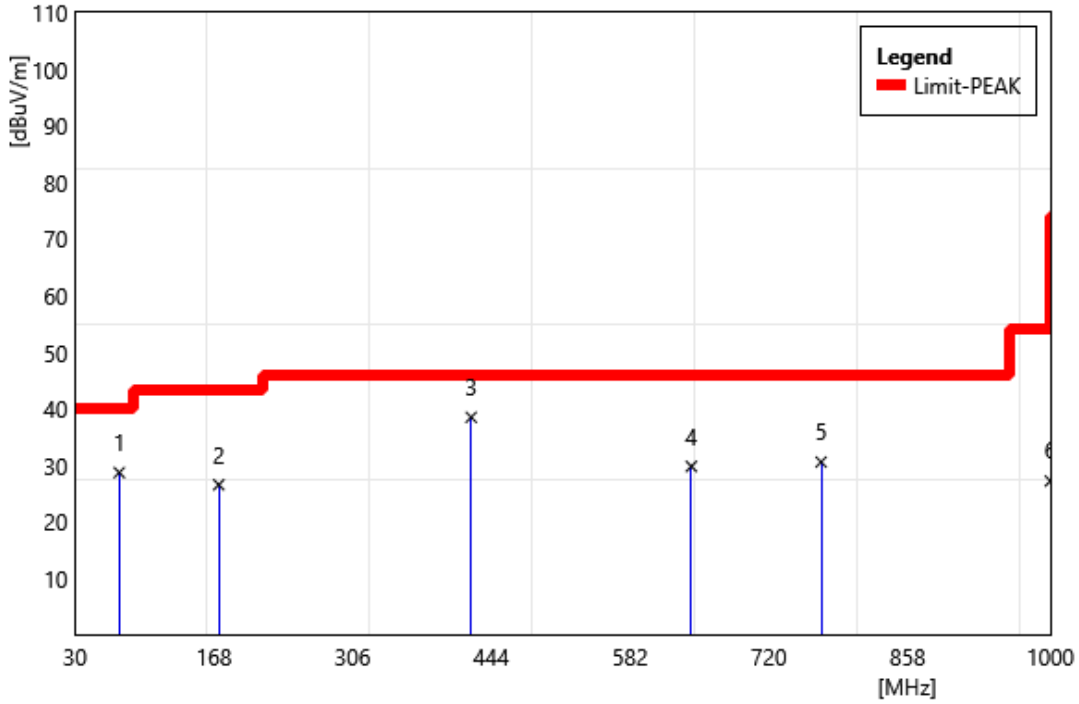


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	76	42.43	-16.69	25.74	40	-14.26	QP
2	170	45.11	-13.83	31.28	43.5	-12.22	QP
3	424	43.97	-10.27	33.7	46	-12.3	QP
4	643	39.42	-6.81	32.61	46	-13.39	QP
5	772	40.17	-5.15	35.02	46	-10.98	QP
6	1000	32.42	-3.25	29.17	54	-24.83	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	One DC Power(Delta PSU)		

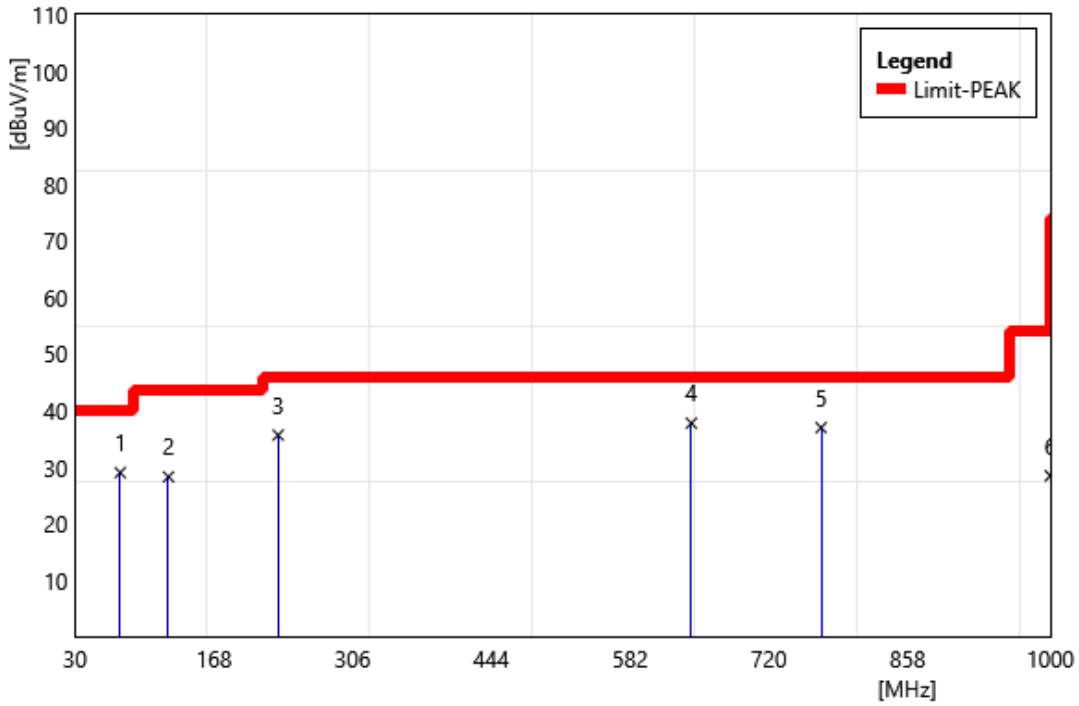


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	74	45.09	-16.29	28.8	40	-11.2	QP
2	173	40.68	-14.04	26.64	43.5	-16.86	QP
3	424	48.83	-10.27	38.56	46	-7.44	QP
4	643	36.7	-6.81	29.89	46	-16.11	QP
5	772	35.81	-5.15	30.66	46	-15.34	QP
6	1000	30.56	-3.25	27.31	54	-26.69	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	Two DC Power(Delta PSU)		

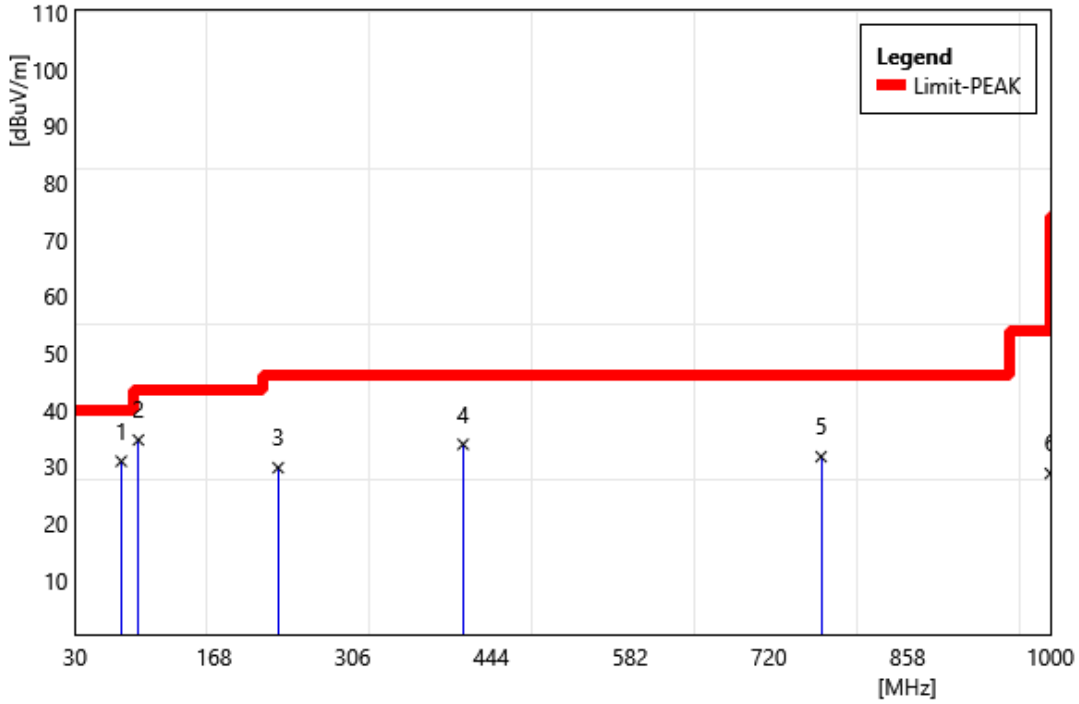


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	75	45.44	-16.39	29.05	40	-10.95	QP
2	123	43.68	-15.37	28.31	43.5	-15.19	QP
3	232	51.79	-16.1	35.69	46	-10.31	QP
4	643	44.62	-6.81	37.81	46	-8.19	QP
5	772	42.16	-5.15	37.01	46	-8.99	QP
6	1000	31.75	-3.25	28.5	54	-25.5	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	Two DC Power(Delta PSU)		

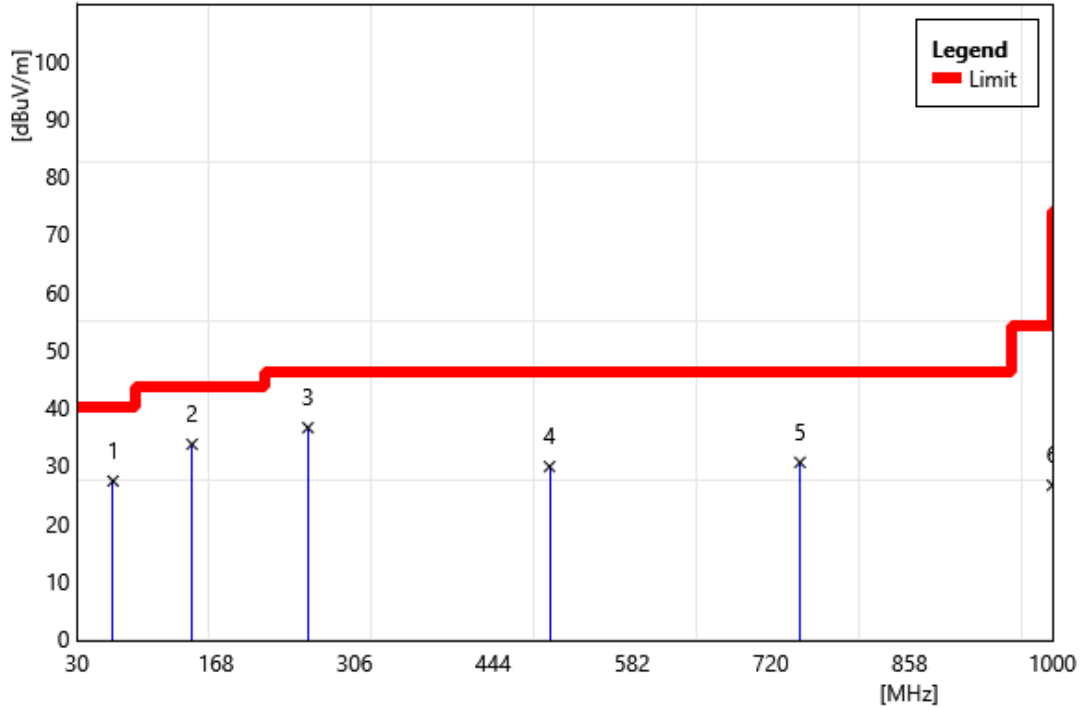


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	76	47.59	-16.69	30.9	40	-9.1	QP
2	93	53.21	-18.56	34.65	43.5	-8.85	QP
3	232	45.86	-16.1	29.76	46	-16.24	QP
4	416	44.46	-10.58	33.88	46	-12.12	QP
5	772	36.85	-5.15	31.7	46	-14.3	QP
6	1000	31.99	-3.25	28.74	54	-25.26	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	One DC Power(Murata PSU)		

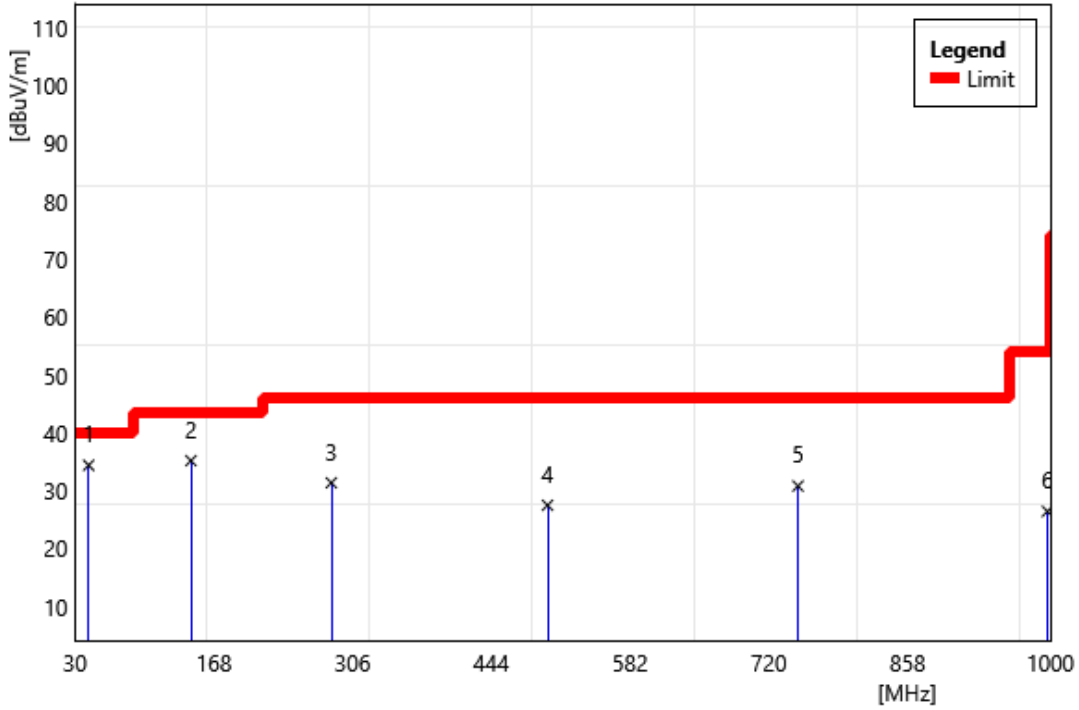


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
1	65.85	105.5	-78.18	27.32	40	-12.68	QP
2	144.35	110.38	-76.72	33.66	43.5	-9.84	QP
3	259.66	114.36	-77.83	36.53	46	-9.47	QP
4	499.98	102.14	-72.32	29.82	46	-16.18	QP
5	749.02	99.13	-68.59	30.54	46	-15.46	QP
6	1000	29.83	-3.25	26.58	54	-27.42	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	One DC Power(Murata PSU)		

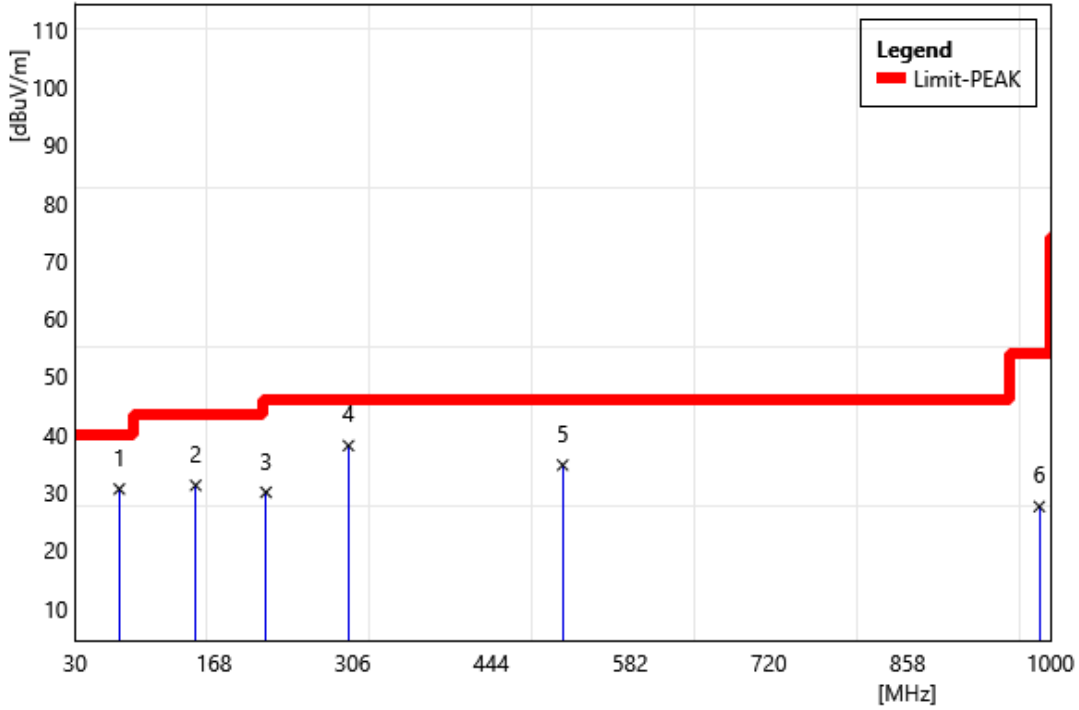


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
1	43.57	111.28	-76.91	34.37	40	-5.63	QP
2	145.31	111.97	-76.79	35.18	43.5	-8.32	QP
3	284.86	107.95	-76.6	31.35	46	-14.65	QP
4	499.98	99.78	-72.32	27.46	46	-18.54	QP
5	749.02	99.39	-68.59	30.8	46	-15.2	QP
6	997.09	92.86	-66.46	26.4	54	-27.6	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	Two DC Power(Murata PSU)		

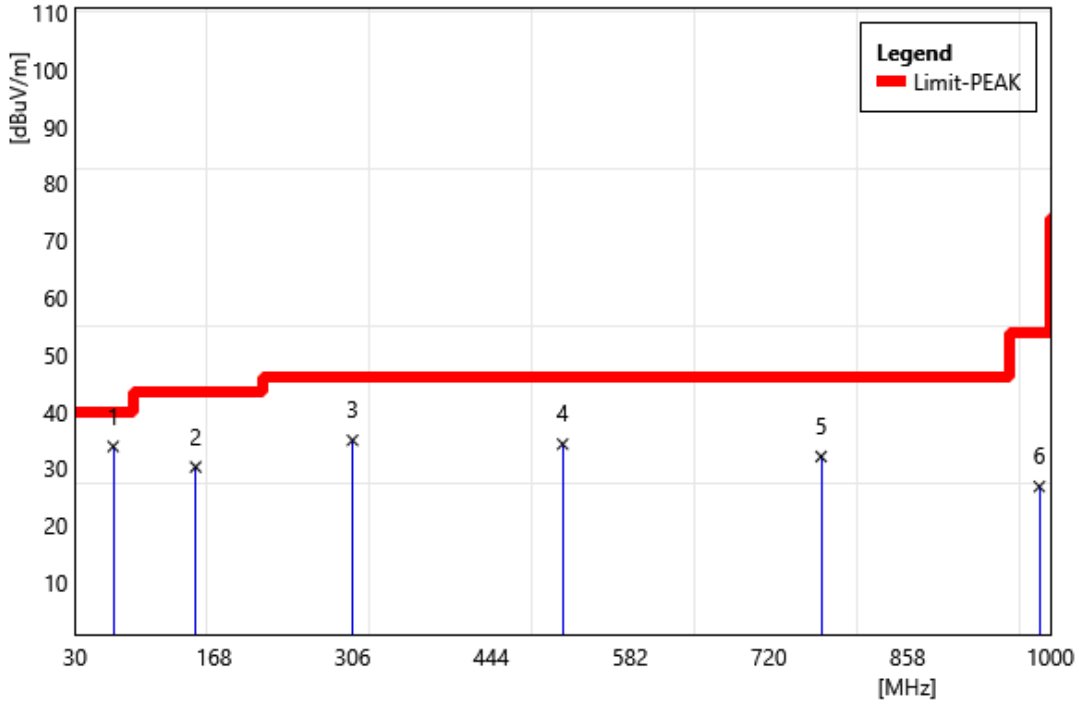


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	74	46.85	-16.29	30.56	40	-9.44	QP
2	150	44.33	-13.13	31.2	43.5	-12.3	QP
3	220	46.7	-16.7	30	46	-16	QP
4	302	51.25	-13.18	38.07	46	-7.93	QP
5	515	43.74	-9.03	34.71	46	-11.29	QP
6	989	30.91	-3.37	27.54	54	-26.46	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	Two DC Power(Murata PSU)		



No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	68	48.3	-14.4	33.9	40	-6.1	QP
2	150	43.43	-13.13	30.3	43.5	-13.2	QP
3	306	48.07	-13.1	34.97	46	-11.03	QP
4	515	43.33	-9.03	34.3	46	-11.7	QP
5	772	37.27	-5.15	32.12	46	-13.88	QP
6	989	30.23	-3.37	26.86	54	-27.14	QP

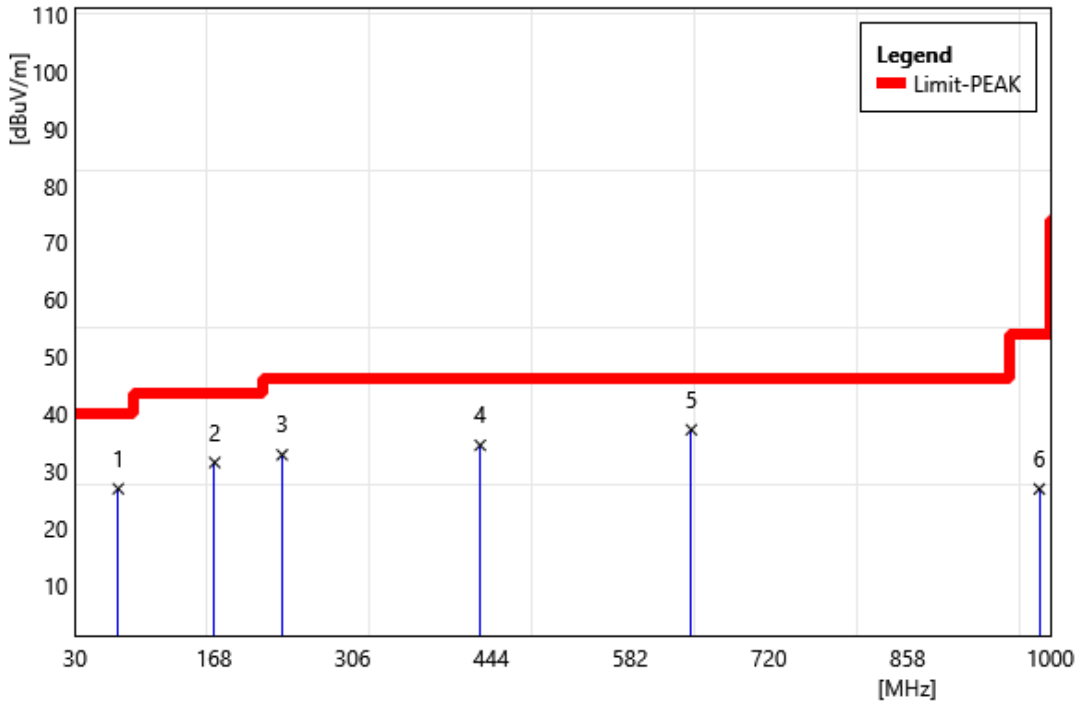
Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).



FG-800F-DC

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	One DC Power(Delta PSU)		

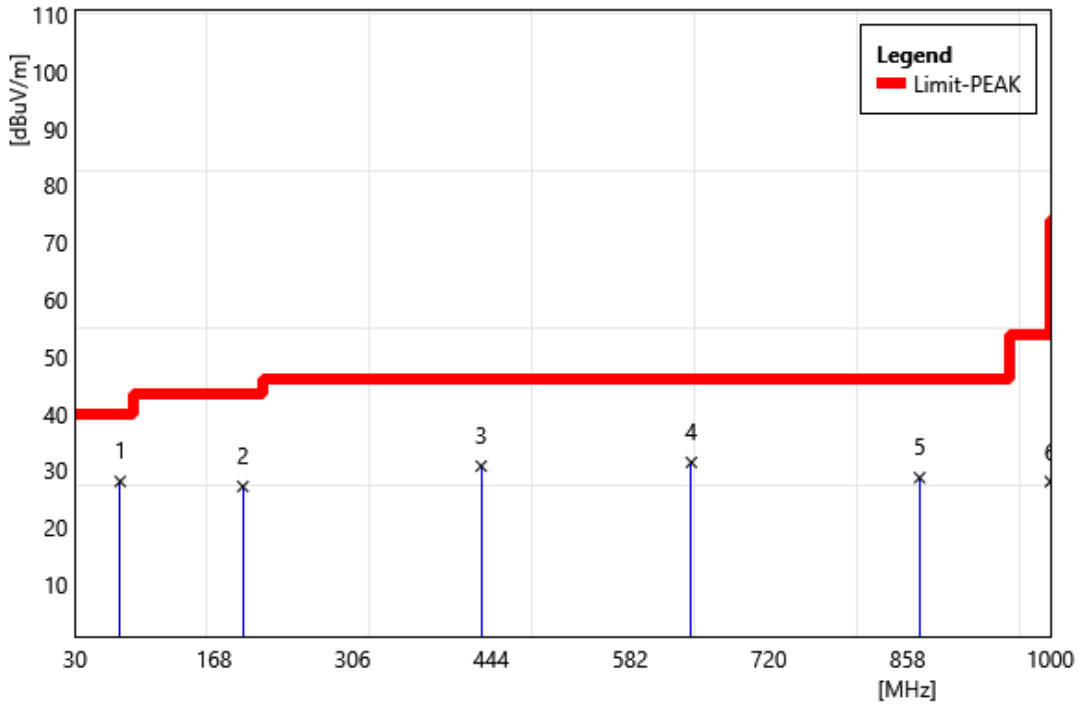


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	73	42.81	-15.99	26.82	40	-13.18	QP
2	169	45.06	-13.63	31.43	43.5	-12.07	QP
3	236	48.23	-15.46	32.77	46	-13.23	QP
4	433	44.57	-10.12	34.45	46	-11.55	QP
5	643	43.98	-6.81	37.17	46	-8.83	QP
6	989	30.16	-3.37	26.79	54	-27.21	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	One DC Power(Delta PSU)		

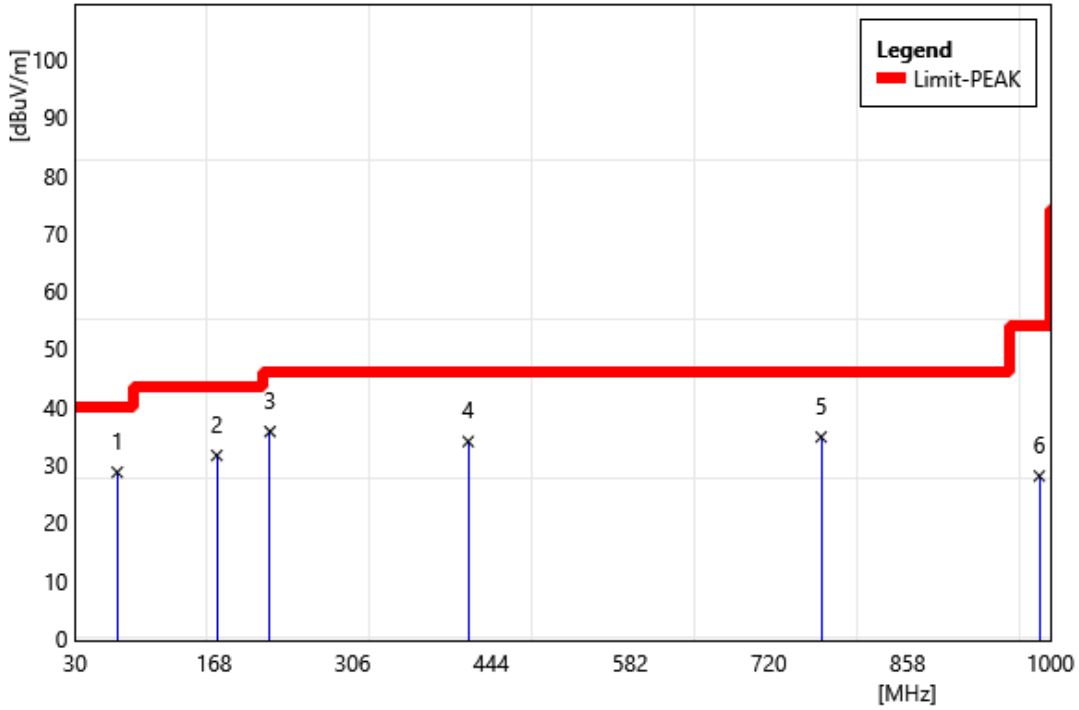


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	75	44.49	-16.39	28.1	40	-11.9	QP
2	197	43.99	-16.76	27.23	43.5	-16.27	QP
3	434	40.89	-10.09	30.8	46	-15.2	QP
4	643	38.26	-6.81	31.45	46	-14.55	QP
5	870	33.38	-4.6	28.78	46	-17.22	QP
6	1000	31.34	-3.25	28.09	54	-25.91	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	Two DC Power(Delta PSU)		

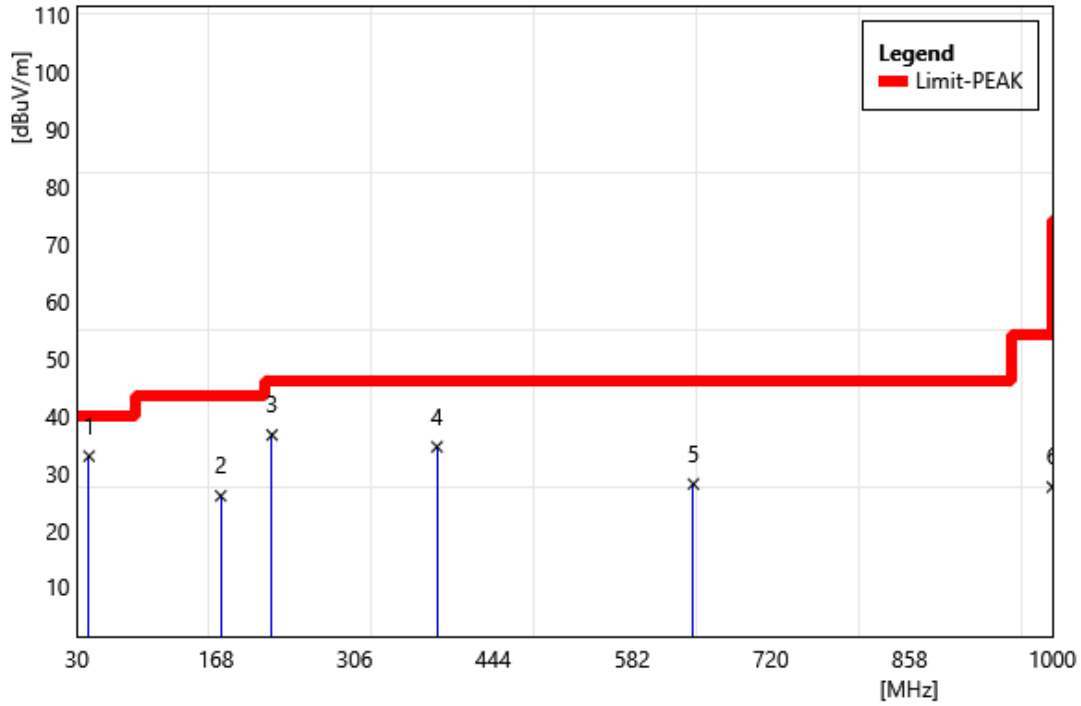


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	72	44.27	-15.59	28.68	40	-11.32	QP
2	171	45.31	-13.73	31.58	43.5	-11.92	QP
3	224	52.64	-16.94	35.7	46	-10.3	QP
4	421	44.37	-10.39	33.98	46	-12.02	QP
5	772	39.91	-5.15	34.76	46	-11.24	QP
6	989	31.39	-3.37	28.02	54	-25.98	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	Two DC Power(Delta PSU)		

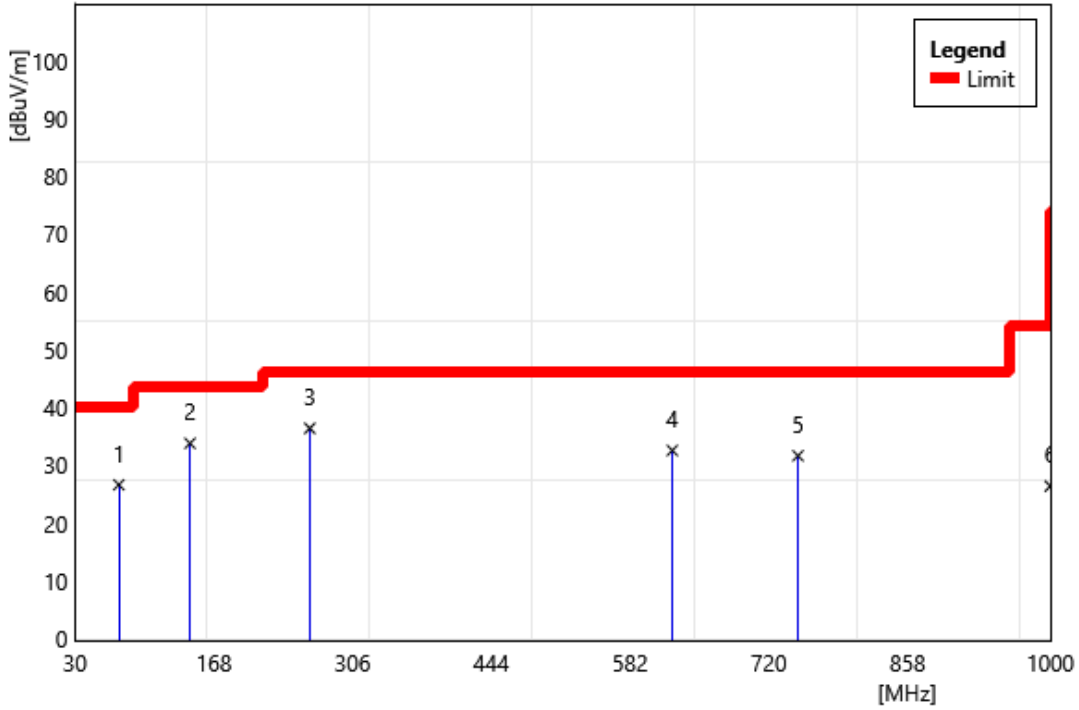


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	42	45.96	-13.05	32.91	40	-7.09	QP
2	173	40.01	-14.04	25.97	43.5	-17.53	QP
3	224	53.54	-16.94	36.6	46	-9.4	QP
4	388	45.65	-11.12	34.53	46	-11.47	QP
5	643	34.85	-6.81	28.04	46	-17.96	QP
6	1000	30.75	-3.25	27.5	54	-26.5	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	One DC Power(Murata PSU)		

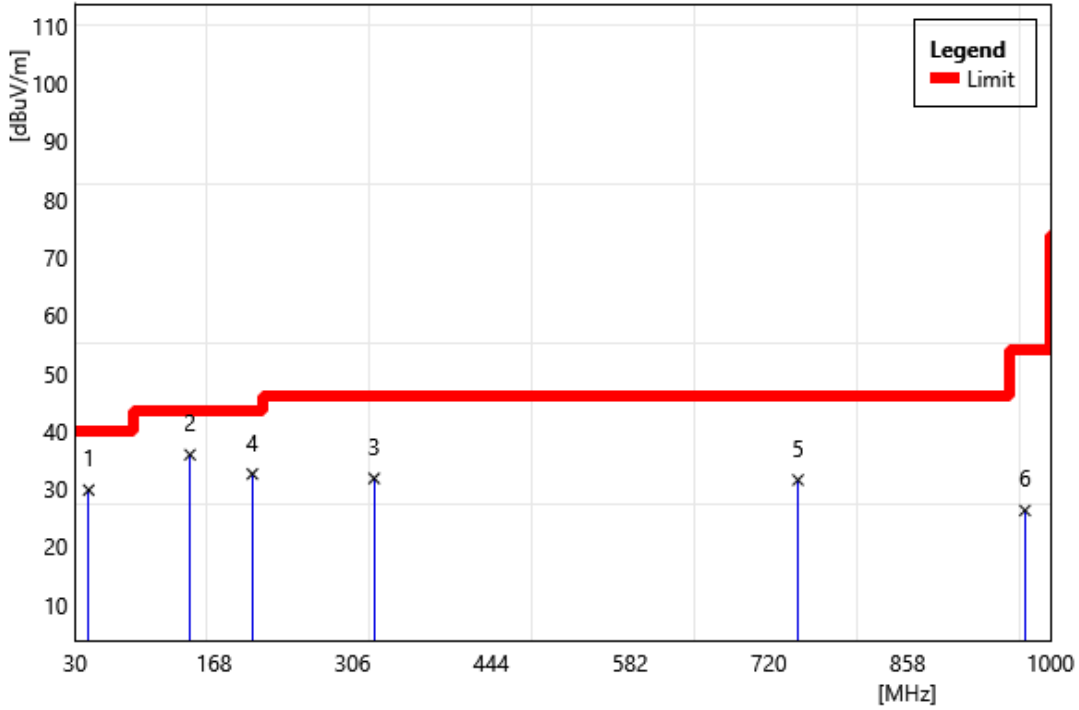


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
1	73.61	106.45	-79.79	26.66	40	-13.34	QP
2	144.35	110.55	-76.72	33.83	43.5	-9.67	QP
3	263.54	114.09	-77.67	36.42	46	-9.58	QP
4	624.02	102.78	-70.18	32.6	46	-13.4	QP
5	749.02	100.27	-68.59	31.68	46	-14.32	QP
6	1000	29.68	-3.25	26.43	54	-27.57	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	One DC Power(Murata PSU)		

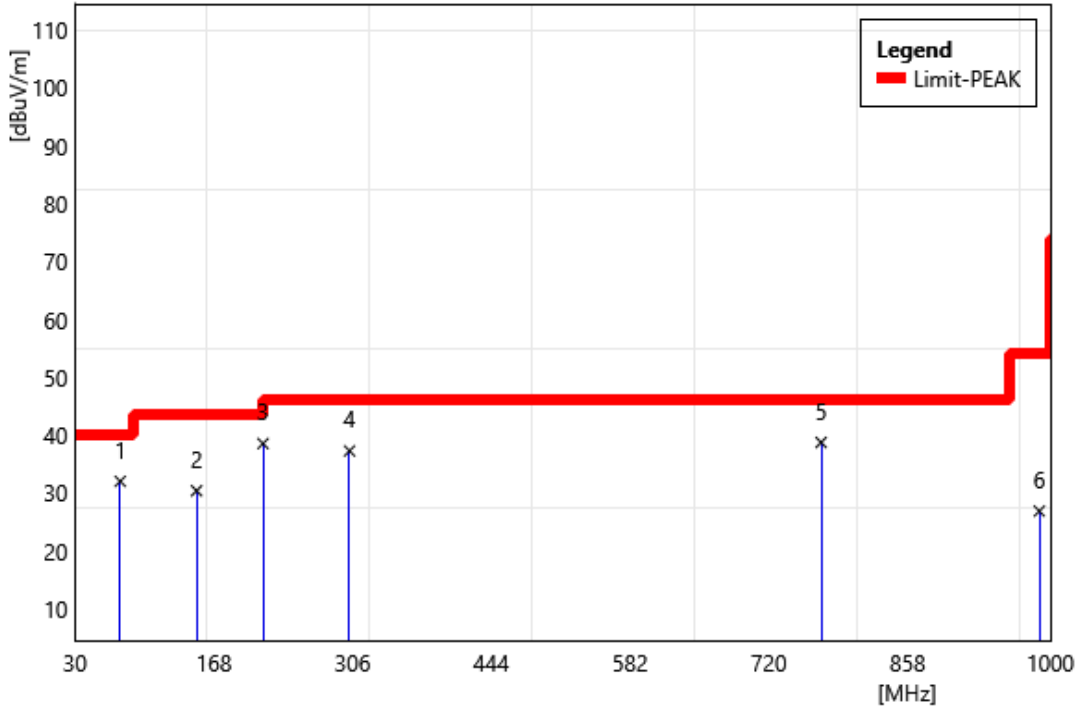


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
1	43.57	106.71	-76.91	29.8	40	-10.2	QP
2	144.35	112.62	-76.72	35.9	43.5	-7.6	QP
3	327.49	107.22	-75.4	31.82	46	-14.18	QP
4	206.36	112.57	-79.99	32.58	43.5	-10.92	QP
5	749.02	100.14	-68.59	31.55	46	-14.45	QP
6	974.81	93.07	-66.79	26.28	54	-27.72	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Horizontal		
Test Mode	Transmit Mode		
ReMark:	Two DC Power(Murata PSU)		

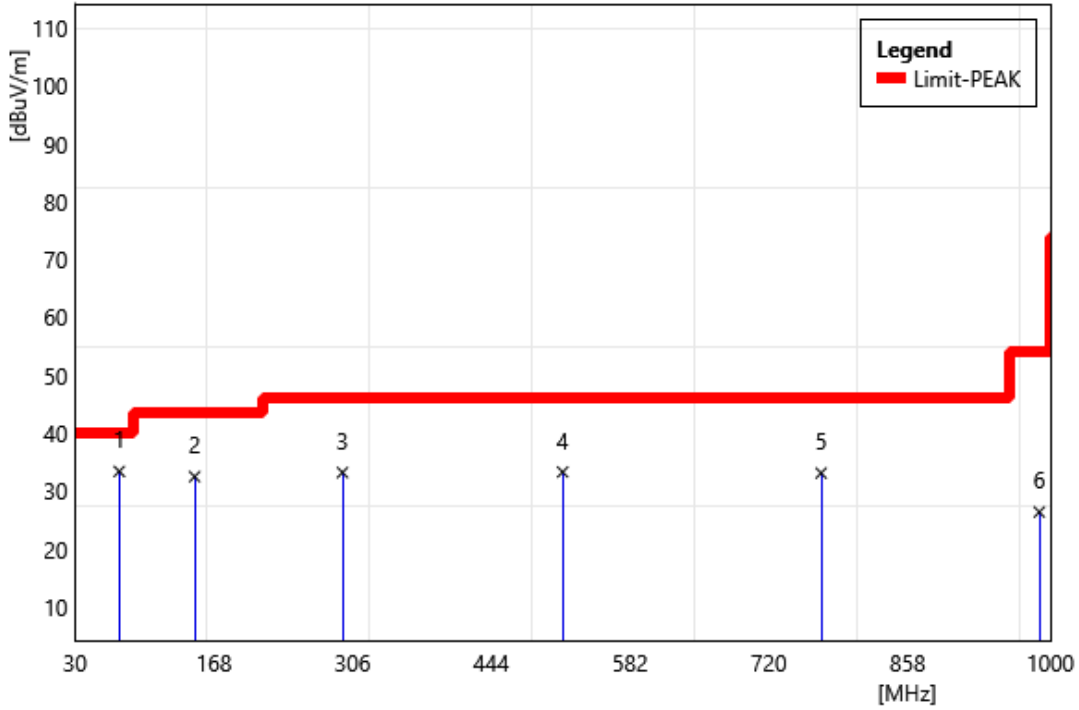


No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	75	48.42	-16.39	32.03	40	-7.97	QP
2	151	43.53	-13.13	30.4	43.5	-13.1	QP
3	217	55.17	-16.61	38.56	46	-7.44	QP
4	303	50.45	-13.17	37.28	46	-8.72	QP
5	772	43.9	-5.15	38.75	46	-7.25	QP
6	989	30.26	-3.37	26.89	54	-27.11	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	15.247 PK(QP)	Test Site:	96602
Polarization:	Vertical		
Test Mode	Transmit Mode		
ReMark:	Two DC Power(Murata PSU)		



No.	Frequency MHz	Reading dBuV	Correct Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	ReMark
1	74	49.69	-16.29	33.4	40	-6.6	QP
2	149	45.93	-13.43	32.5	43.5	-11	QP
3	296	46.48	-13.28	33.2	46	-12.8	QP
4	515	42.33	-9.03	33.3	46	-12.7	QP
5	772	38.26	-5.15	33.11	46	-12.89	QP
6	989	29.76	-3.37	26.39	54	-27.61	QP

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

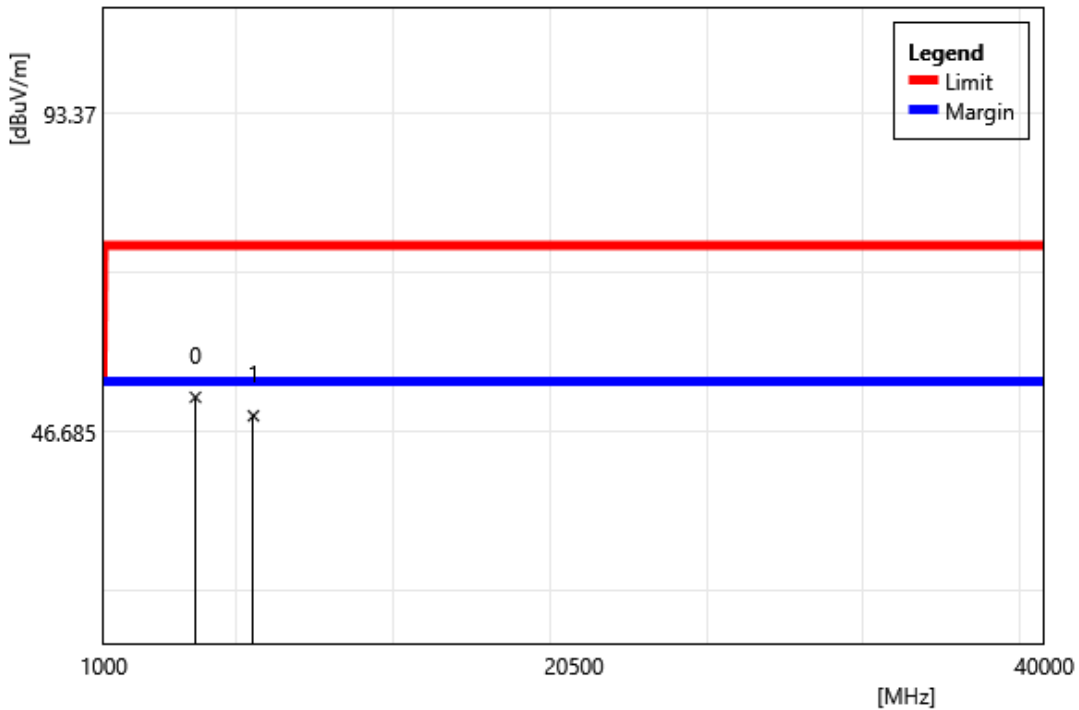
2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).



**Harmonic**

Above 1 GHz

Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Horizontal		
Test Mode	BLE 2M 2402 MHz		
ReMark:			

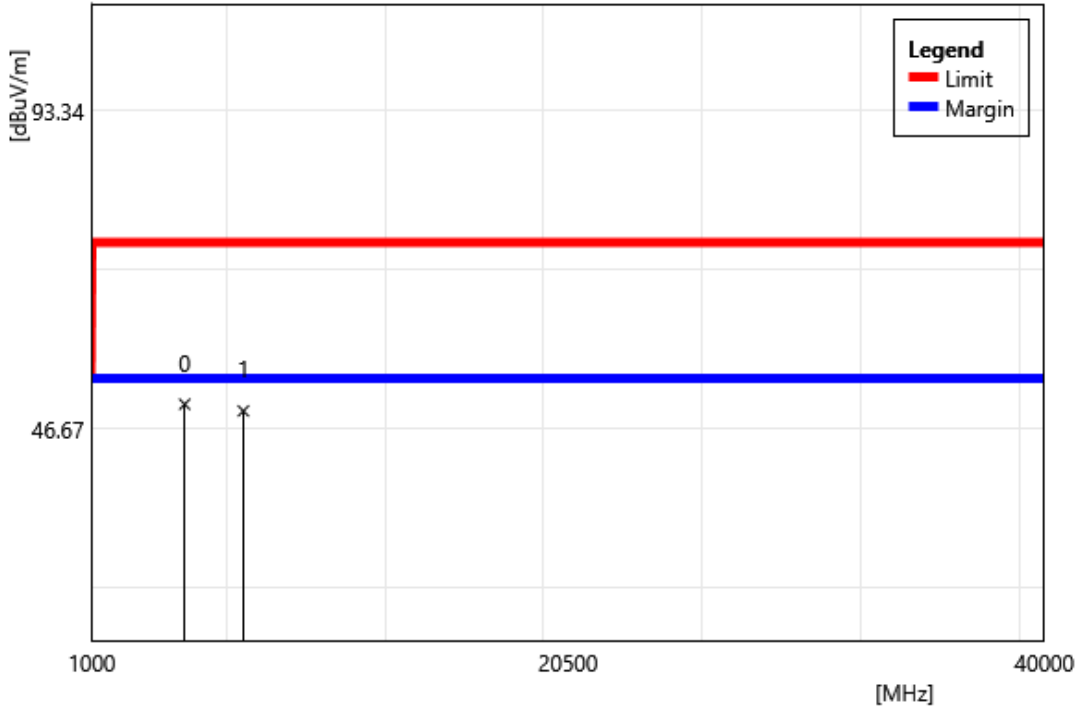


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	4804	156.06	-104.33	51.73	74	-22.27	PEAK
1	7206	150.82	-101.81	49.01	74	-24.99	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Vertical		
Test Mode	BLE 2M 2402 MHz		
ReMark:			

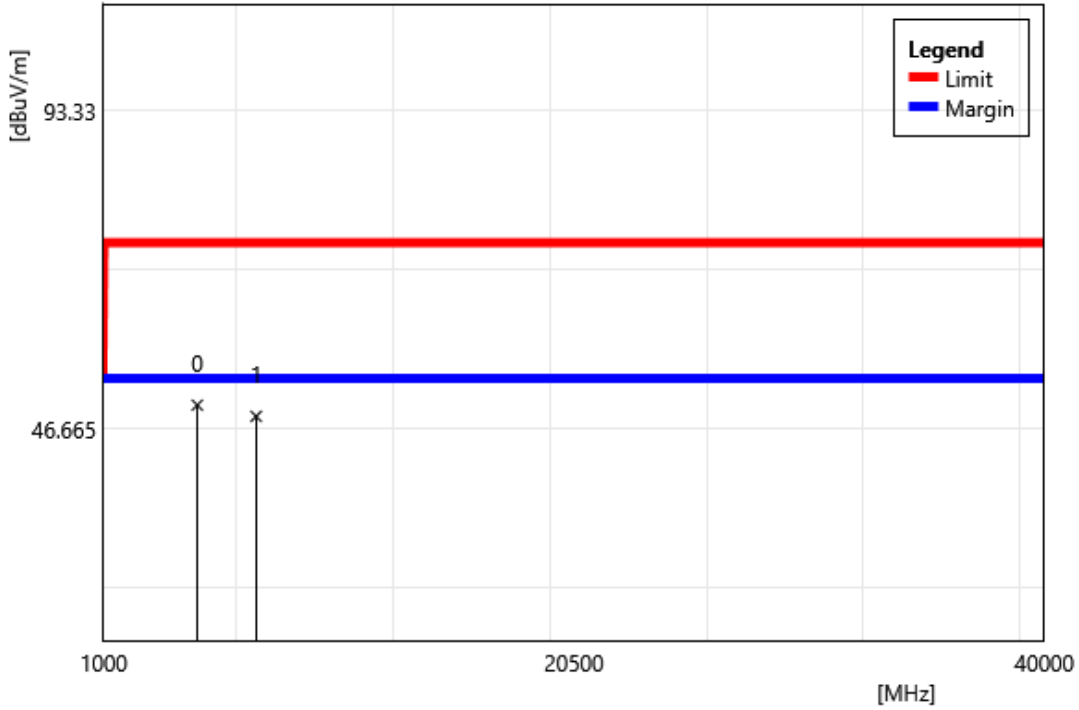


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	4804	154.62	-104.33	50.29	74	-23.71	PEAK
1	7206	151.12	-101.81	49.31	74	-24.69	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Horizontal		
Test Mode	BLE 2M 2440 MHz		
ReMark:			

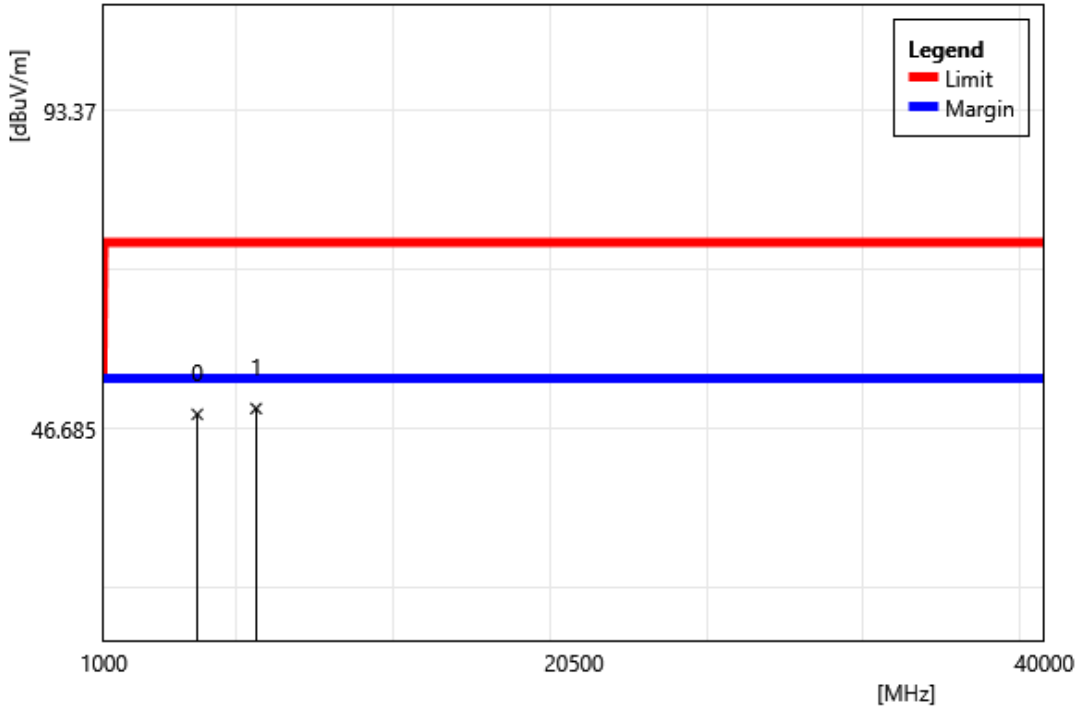


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	4880	154.44	-104.27	50.17	74	-23.83	PEAK
1	7320	150.49	-101.97	48.52	74	-25.48	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Vertical		
Test Mode	BLE 2M 2440 MHz		
ReMark:			

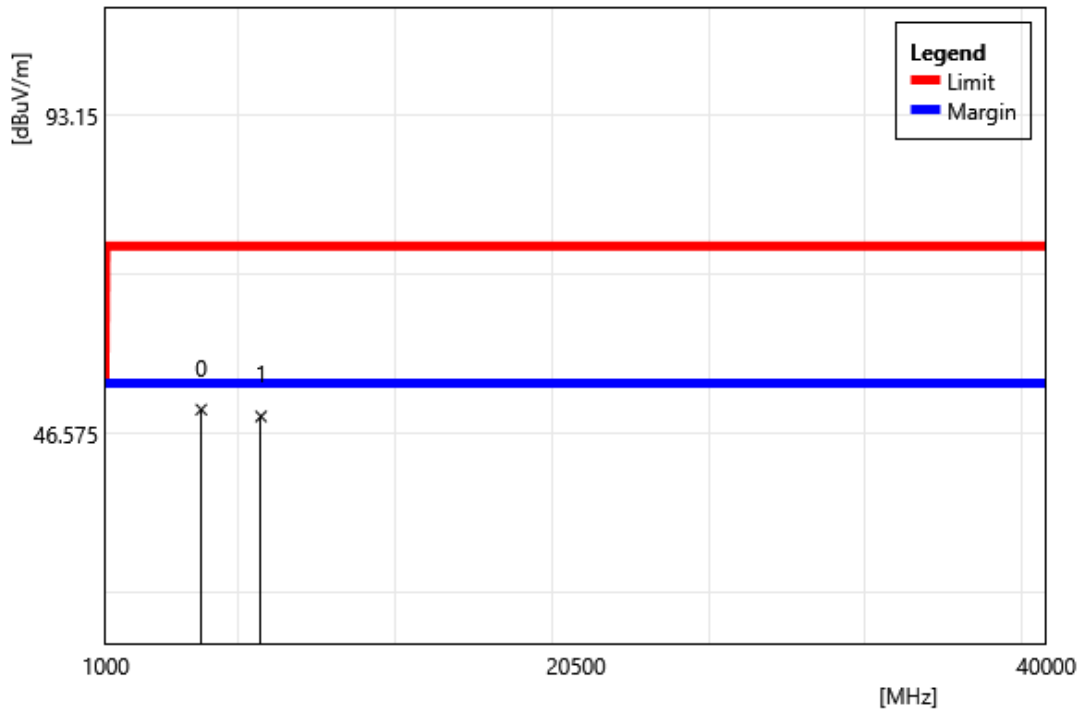


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	4880	153.07	-104.27	48.8	74	-25.2	PEAK
1	7320	151.61	-101.97	49.64	74	-24.36	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Horizontal		
Test Mode	BLE 2M 2480 MHz		
ReMark:			

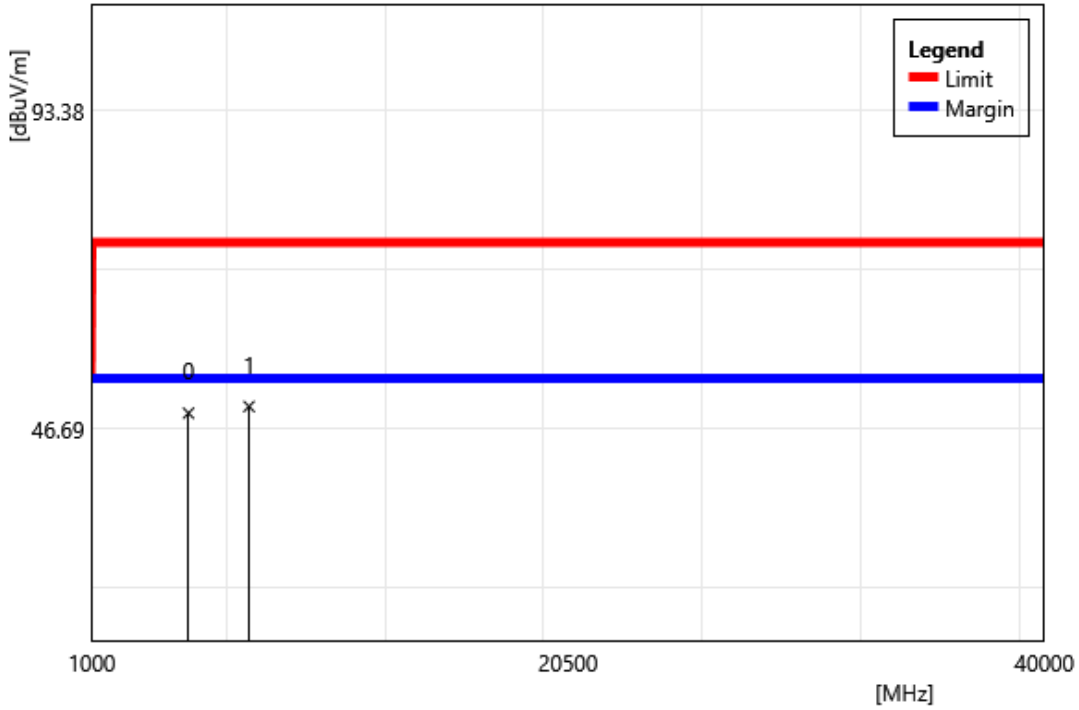


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	4960	154.49	-104.43	50.06	74	-23.94	PEAK
1	7440	151.31	-102.25	49.06	74	-24.94	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Vertical		
Test Mode	BLE 2M 2480 MHz		
ReMark:			

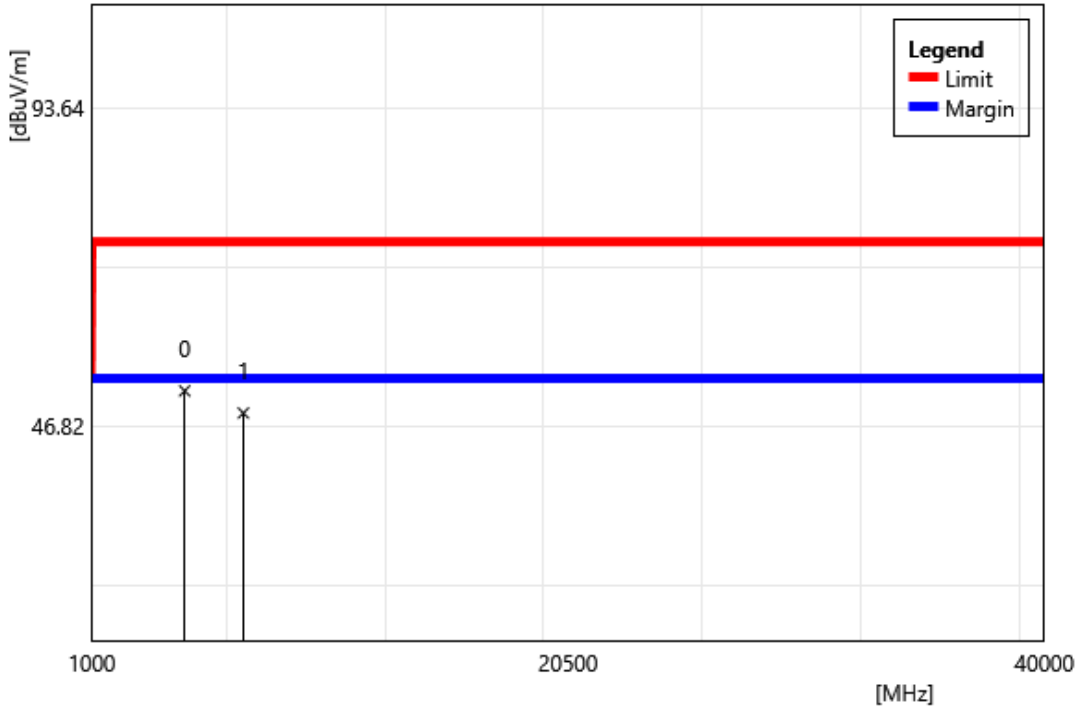


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	4960	153.39	-104.43	48.96	74	-25.04	PEAK
1	7440	152.18	-102.25	49.93	74	-24.07	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Horizontal		
Test Mode	BLR C8 2402 MHz		
ReMark:			

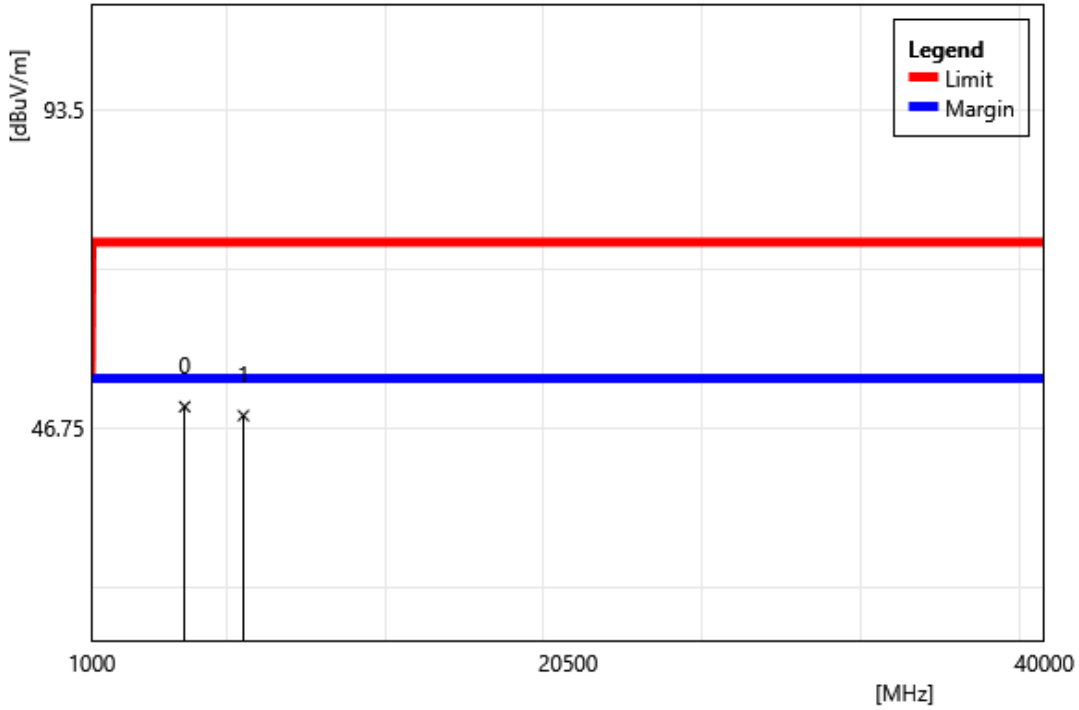


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	4804	156.39	-104.33	52.06	74	-21.94	PEAK
1	7206	150.62	-101.81	48.81	74	-25.19	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Vertical		
Test Mode	BLR C8 2402 MHz		
ReMark:			



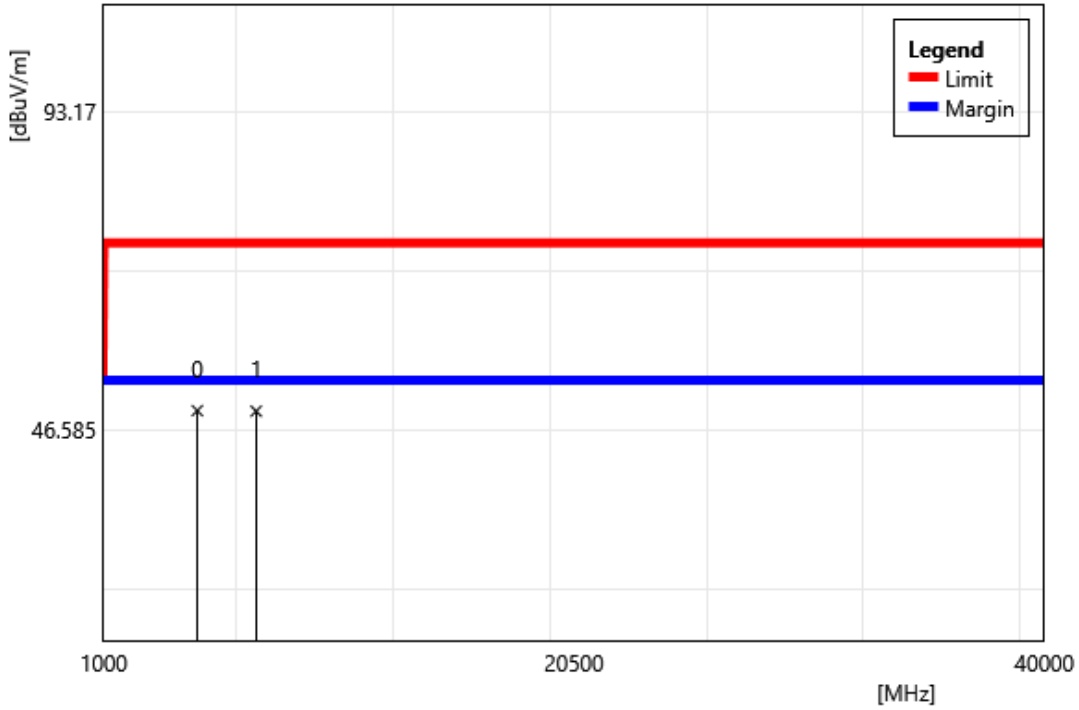
NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	4804	154.16	-104.33	49.83	74	-24.17	PEAK
1	7206	150.33	-101.81	48.52	74	-25.48	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).



Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Horizontal		
Test Mode	BLR C8 2440 MHz		
ReMark:			

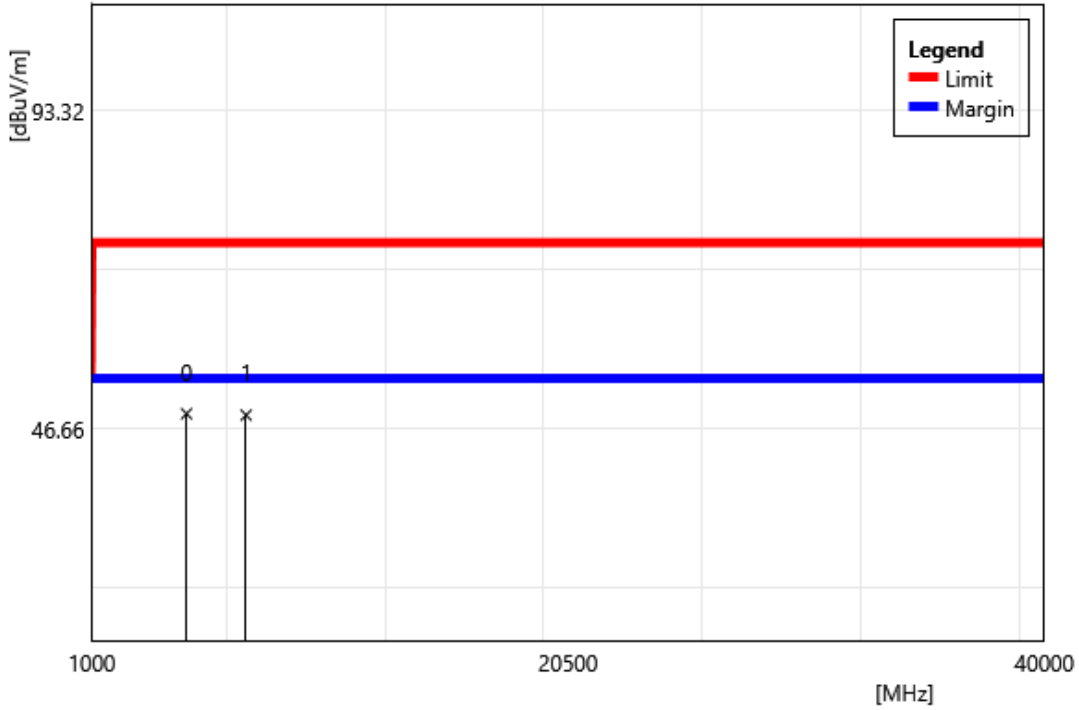


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	4880	153.73	-104.27	49.46	74	-24.54	PEAK
1	7320	151.36	-101.97	49.39	74	-24.61	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Vertical		
Test Mode	BLR C8 2440 MHz		
ReMark:			

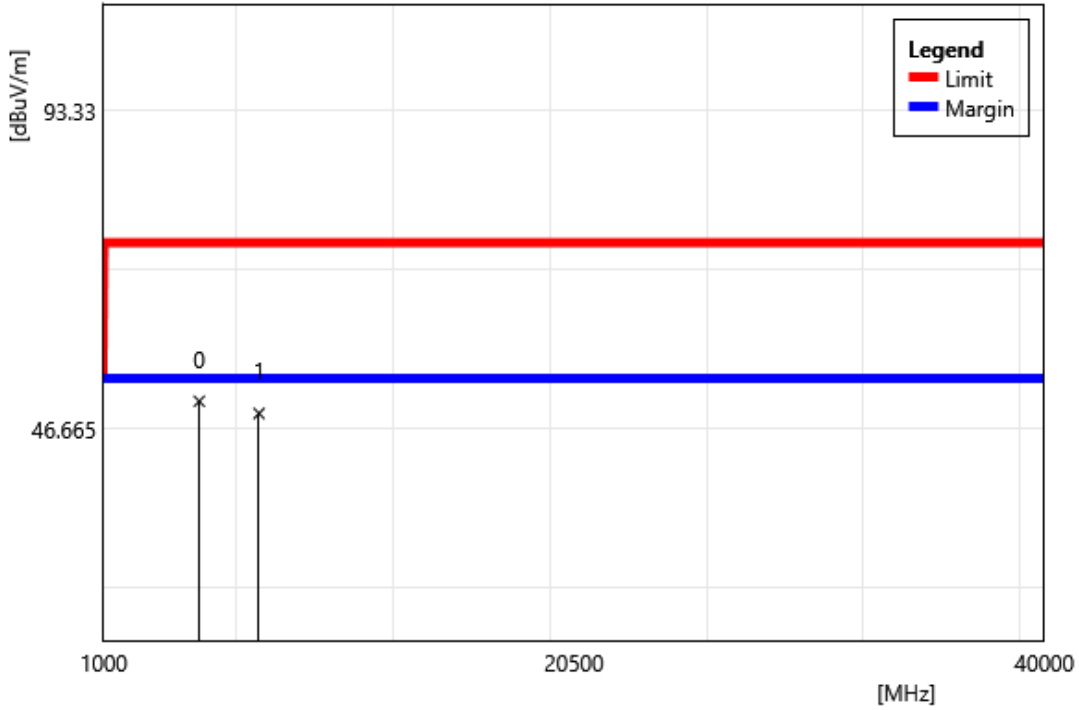


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	4880	153.19	-104.27	48.92	74	-25.08	PEAK
1	7320	150.68	-101.97	48.71	74	-25.29	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Horizontal		
Test Mode	BLR C8 2480 MHz		
ReMark:			

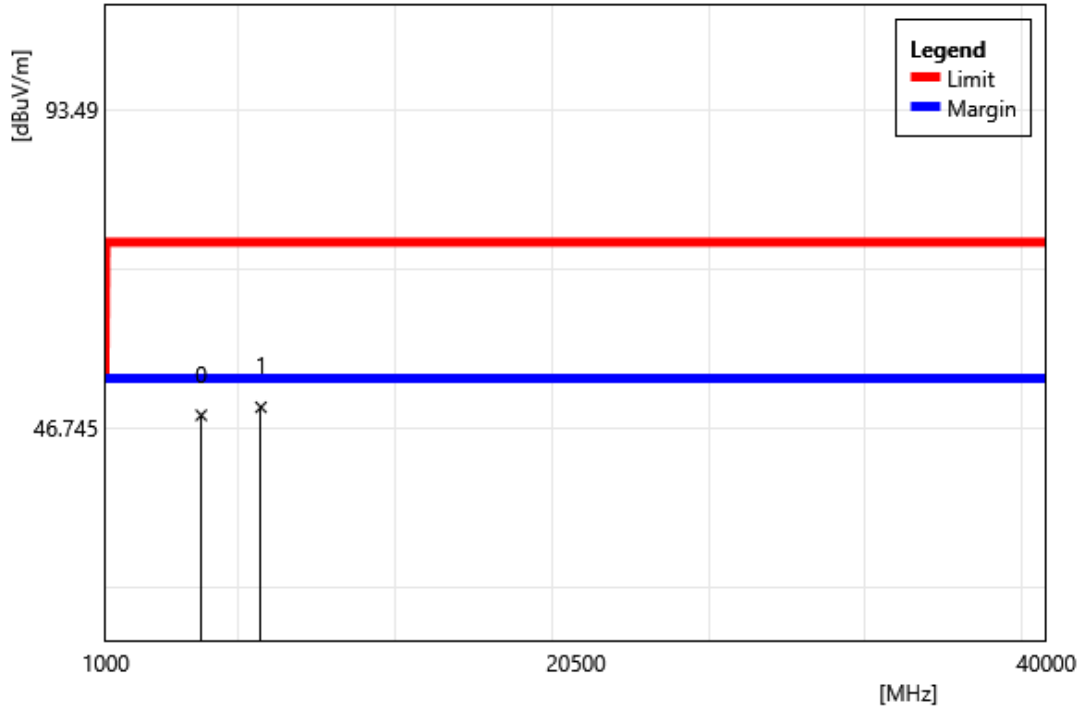


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	4960	155.17	-104.43	50.74	74	-23.26	PEAK
1	7440	151.2	-102.25	48.95	74	-25.05	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Vertical		
Test Mode	BLR C8 2480MHz		
ReMark:			



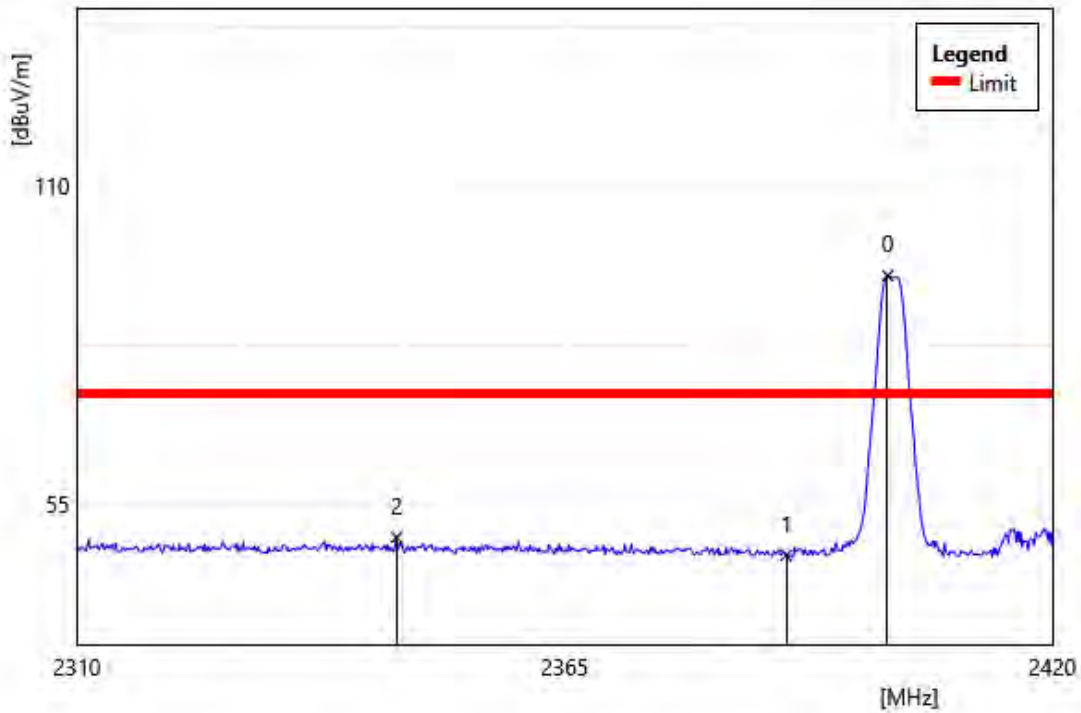
NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	4960	153.01	-104.43	48.58	74	-25.42	PEAK
1	7440	152	-102.25	49.75	74	-24.25	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Band Edge

Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Horizontal		
Test Mode	BLE 2M 2402 MHz		
ReMark:			

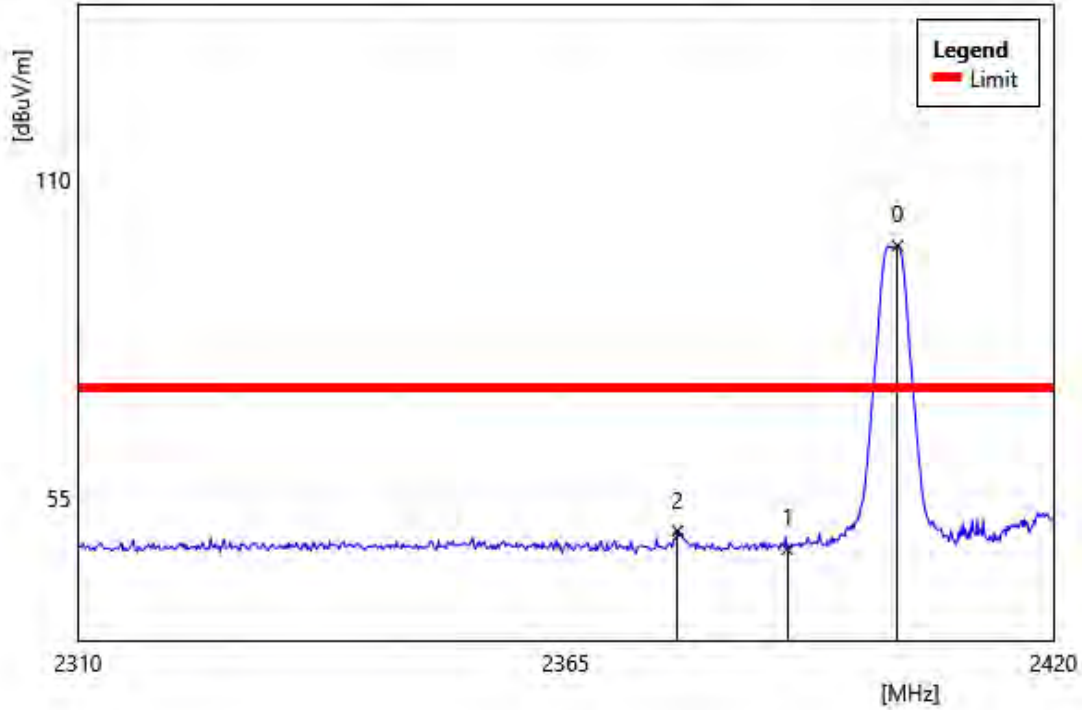


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	2401.43	210.86	-116.43	94.43	74	20.43	PEAK
1	2390	162.46	-116.32	46.14	74	-27.86	PEAK
2	2346.04	165.1	-115.85	49.25	74	-24.75	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Vertical		
Test Mode	BLE 2M 2402 MHz		
ReMark:			

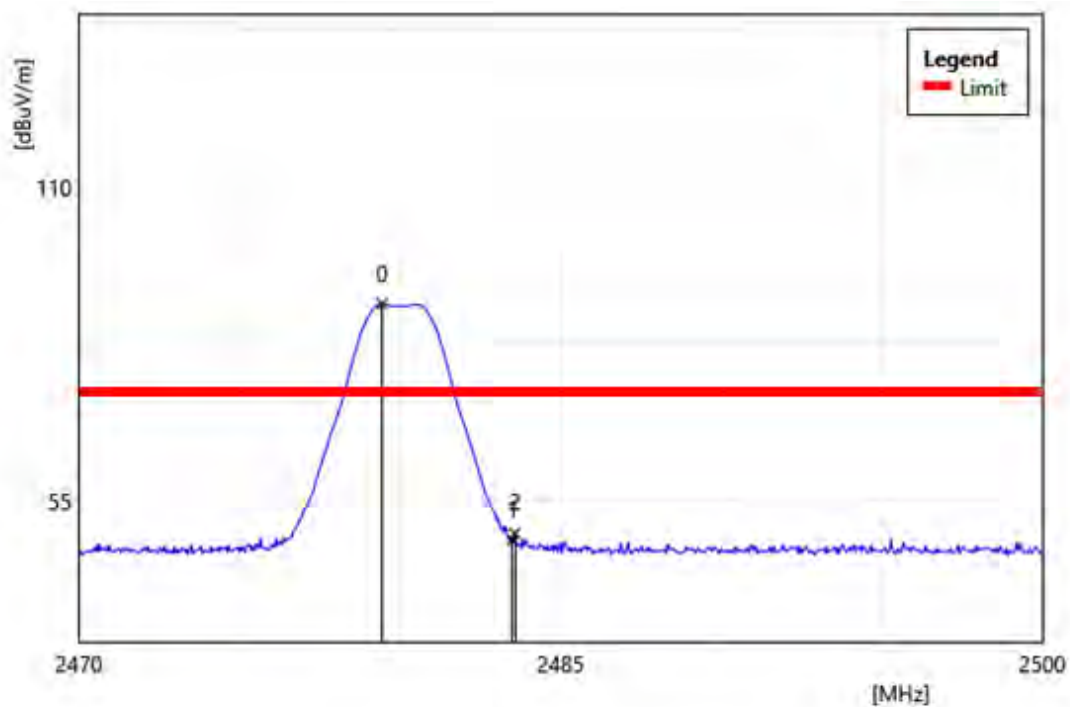


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	2402.42	215.01	-116.43	98.58	74	24.58	PEAK
1	2390	162.49	-116.32	46.17	74	-27.83	PEAK
2	2377.58	165.48	-116.16	49.32	74	-24.68	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Horizontal		
Test Mode	BLE 2M 2480 MHz		
ReMark:			

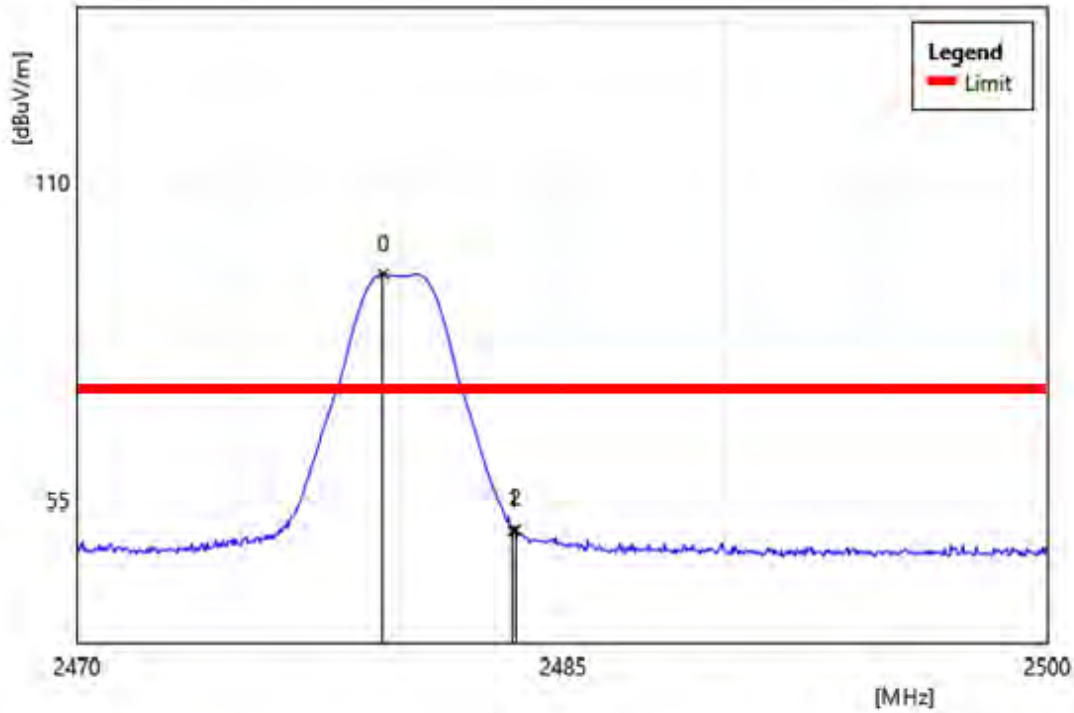


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	2479.44	205.74	-116.23	89.51	74	15.51	PEAK
1	2483.5	164.32	-116.21	48.11	74	-25.89	PEAK
2	2483.58	165.51	-116.21	49.3	74	-24.7	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Vertical		
Test Mode	BLE 2M 2480 MHz		
ReMark:			



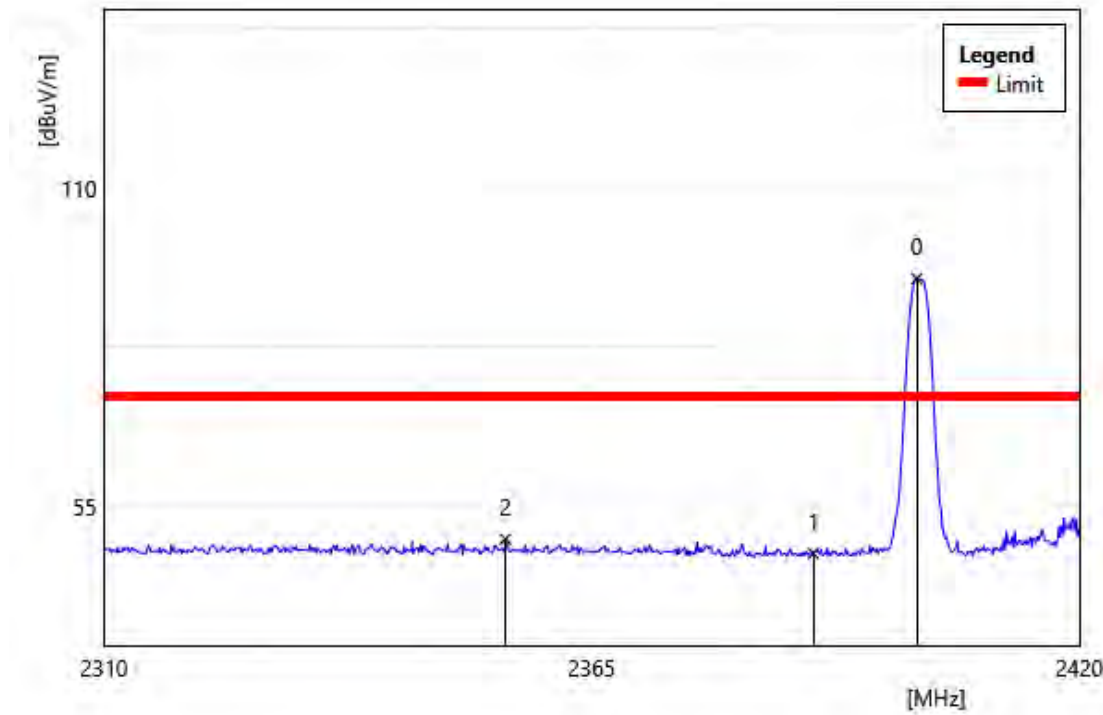
NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	2479.47	210.62	-116.23	94.39	74	20.39	PEAK
1	2483.5	166.2	-116.21	49.99	74	-24.01	PEAK
2	2483.58	166.42	-116.21	50.21	74	-23.79	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).



Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Horizontal		
Test Mode	BLR C8 2402 MHz		
ReMark:			

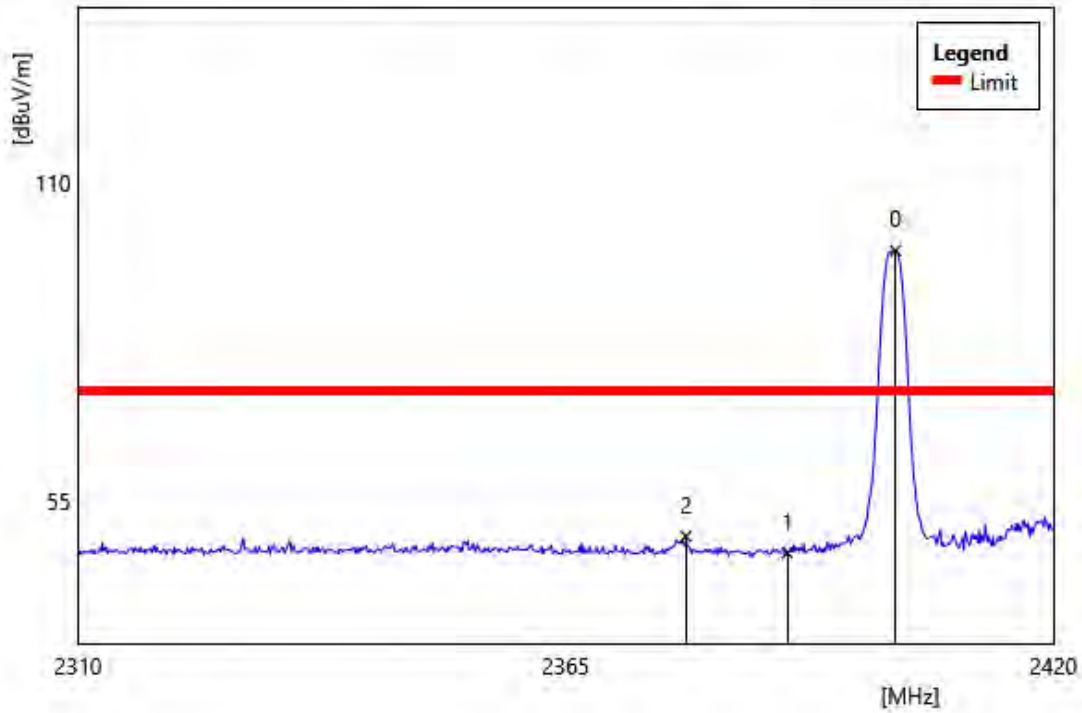


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	2401.65	210.71	-116.43	94.28	74	20.28	PEAK
1	2390	163.09	-116.32	46.77	74	-27.23	PEAK
2	2355.27	165.06	-115.84	49.22	74	-24.78	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Vertical		
Test Mode	BLR C8 2402 MHz		
ReMark:			

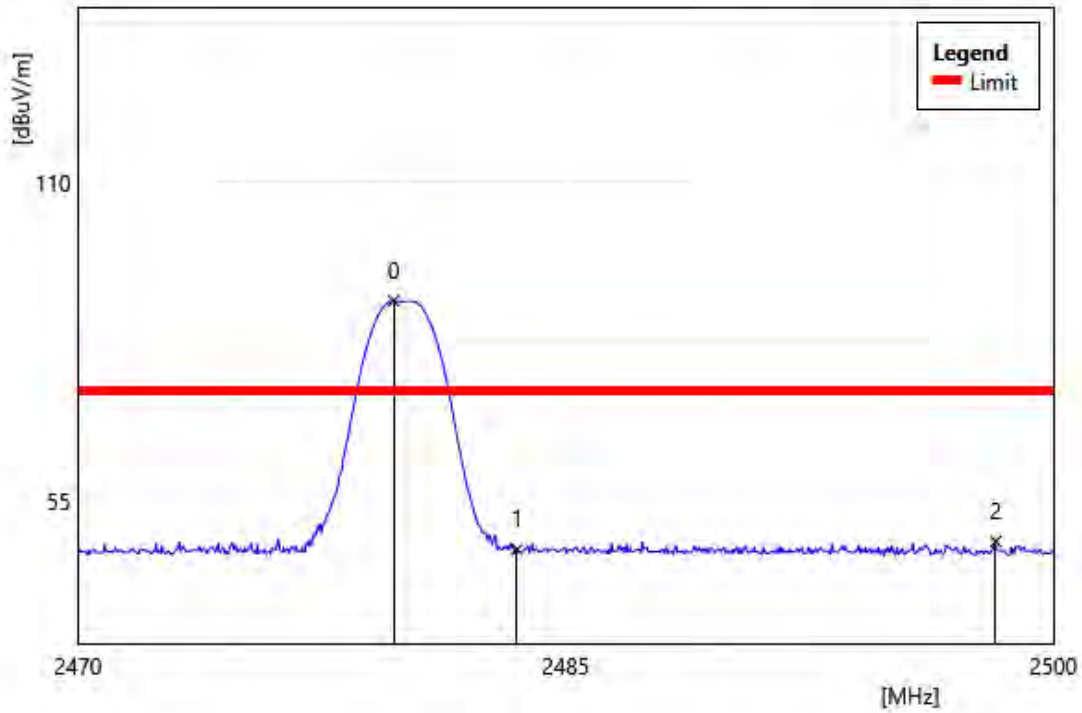


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	2402.2	214.8	-116.43	98.37	74	24.37	PEAK
1	2390	162.42	-116.32	46.1	74	-27.9	PEAK
2	2378.57	165.15	-116.17	48.98	74	-25.02	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Horizontal		
Test Mode	BLR C8 2480 MHz		
ReMark:			

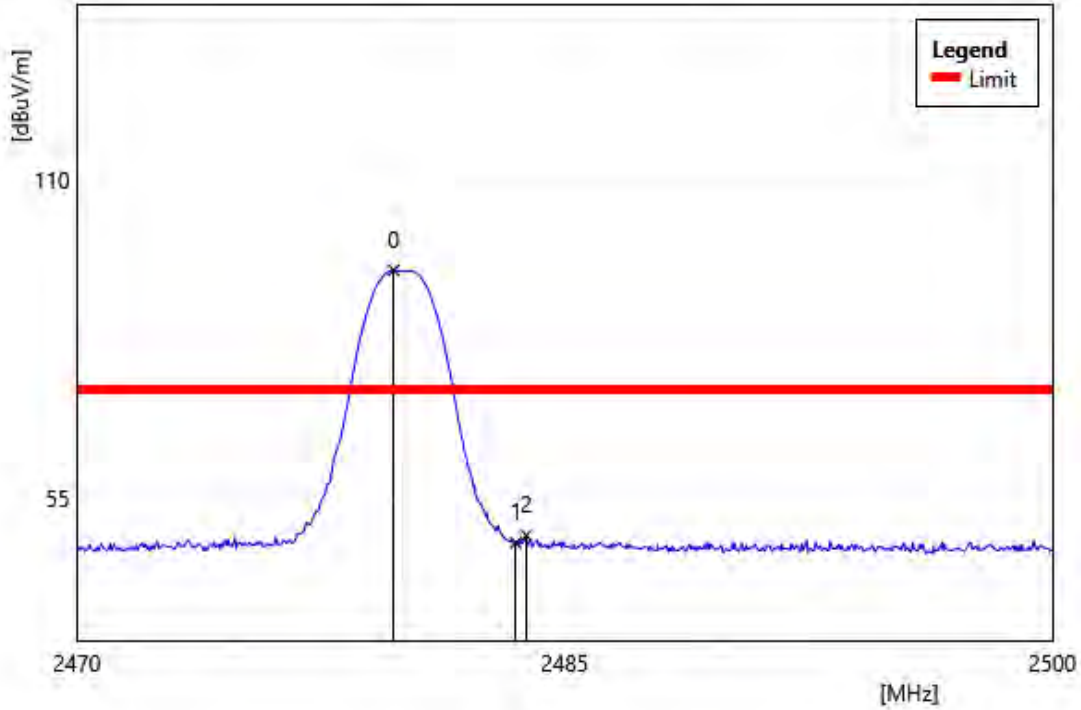


NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	2479.71	205.71	-116.23	89.48	74	15.48	PEAK
1	2483.5	162.7	-116.21	46.49	74	-27.51	PEAK
2	2498.23	163.99	-116.11	47.88	74	-26.12	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

Standard:	FCC Part 15.247	Test Site:	96602
Polarization:	Vertical		
Test Mode	BLR C8 2480 MHz		
ReMark:			



NO.	FREQUENCY MHz	READING dBuV	CORRECT FACTOR dB/m	RESULT dBuV/m	LIMIT dBuV/m	MARGIN dB	REMARK
0	2479.74	210.57	-116.23	94.34	74	20.34	PEAK
1	2483.5	163.46	-116.21	47.25	74	-26.75	PEAK
2	2483.82	164.76	-116.21	48.55	74	-25.45	PEAK

Note:1. Result (dBuV) = Correction factor (dB) + Reading(dBuV).

2. Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) – Pre-Amplifier gain (dB).

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