

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	64QAM	Low	1RB0	147	27550.08+27650.04	H	25.13	28.19	55	-26.81
							V	25.22			
				1RB32			H	28.62	31.53	55	-23.47
							V	28.41			
				1RB65			H	24.96	27.91	55	-27.09
							V	24.83			
				20RB0			H	30.61	33.39	55	-21.61
							V	30.13			
				20RB22			H	30.26	33.16	55	-21.84
							V	30.04			
			20RB46	H	29.95	32.91	55	-22.09			
				V	29.85						
			64RB0	H	32.13	35.09	55	-19.91			
				V	32.03						
			Full RB	H	32.15	35.14	55	-19.86			
				V	32.11						
			Middle	1RB0	147	27924.96+28024.92	H	25.25	28.50	55	-26.50
							V	25.71			
				1RB32			H	28.87	32.16	55	-22.84
							V	29.42			
				1RB65			H	26.38	29.76	55	-25.24
							V	27.09			
				20RB0			H	30.21	33.24	55	-21.76
							V	30.25			
				20RB22			H	30.33	33.46	55	-21.54
							V	30.57			
			20RB46	H	30.64	33.72	55	-21.28			
				V	30.77						
			64RB0	H	33.81	36.79	55	-18.21			
				V	33.75						
Full RB	H	33.89	36.86	55	-18.14						
	V	33.81									
High	1RB0	147	28200+28299.6	H	27.01	30.03	55	-24.97			
				V	27.03						
	1RB32			H	30.06	33.11	55	-21.89			
				V	30.14						
	1RB65			H	27.08	29.94	55	-25.06			
				V	26.78						
	20RB0			H	31.32	34.28	55	-20.72			
				V	31.22						
	20RB22			H	31.66	34.82	55	-20.18			
				V	31.95						
20RB46	H	31.26	34.32	55	-20.68						
	V	31.35									
64RB2	H	34.17	37.14	55	-17.86						
	V	34.09									
Full RB	H	34.23	37.23	55	-17.77						
	V	34.21									

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna rotating (Degree)
100	2	64QAM	Low	1RB0	147	27550.08+27650.04	28.03	55	-26.97	45
				1RB32			31.49	55	-23.51	45
				1RB65			27.85	55	-27.15	45
				20RB0			33.29	55	-21.71	45
				20RB22			32.92	55	-22.08	45
				20RB46			32.88	55	-22.12	45
				64RB0			35.04	55	-19.96	45
				Full RB			35.07	55	-19.93	45
			Middle	1RB0	147	27924.96+28024.92	28.39	55	-26.61	45
				1RB32			32.04	55	-22.96	45
				1RB65			29.73	55	-25.27	45
				20RB0			33.14	55	-21.86	45
				20RB22			33.54	55	-21.46	45
				20RB46			33.68	55	-21.32	45
				64RB0			36.69	55	-18.31	45
				Full RB			36.72	55	-18.28	45
			High	1RB0	147	28200+28299.6	29.94	55	-25.06	45
				1RB32			33.05	55	-21.95	45
				1RB65			29.93	55	-25.07	45
				20RB0			34.13	55	-20.87	45
				20RB22			34.79	55	-20.21	45
				20RB46			34.25	55	-20.75	45
				64 RB2			37.02	55	-17.98	45
				Full RB			37.11	55	-17.89	45

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	BPSK	Low	1RB0	148	27548.54+27648.2	H	24.26	27.02	55	-27.98
							V	23.74			
				1RB32			H	27.41	30.30	55	-24.70
							V	27.16			
				1RB65			H	23.68	26.57	55	-28.43
							V	23.44			
				20RB0			H	29.1	31.88	55	-23.12
							V	28.63			
			20RB22	H	28.74	30.83	55	-24.17			
				V	26.65						
			20RB46	H	28.44	31.26	55	-23.74			
				V	28.05						
			64RB0	H	36.09	38.94	55	-16.06			
				V	35.76						
			Middle	1RB0	148	27923.42+28023.3	H	23.81	26.82	55	-28.18
							V	23.81			
				1RB32			H	26.79	30.00	55	-25.00
							V	27.19			
				1RB65			H	24.9	27.87	55	-27.13
							V	24.82			
				20RB0			H	28.56	31.55	55	-23.45
							V	28.51			
			20RB22	H	28.77	31.90	55	-23.10			
				V	29.01						
20RB46	H	29.13	32.16	55	-22.84						
	V	29.17									
64RB0	H	37.16	39.98	55	-15.02						
	V	36.78									
High	1RB0	148	28198.4+28301.14	H	27.33	30.38	55	-24.62			
				V	27.4						
	1RB32			H	30.92	33.90	55	-21.10			
				V	30.85						
	1RB65			H	27.65	30.49	55	-24.51			
				V	27.31						
	20RB0			H	31.58	34.56	55	-20.44			
				V	31.51						
20RB22	H	31.85	34.75	55	-20.25						
	V	31.62									
20RB46	H	31.44	34.25	55	-20.75						
	V	31.02									
64RB2	H	37.83	40.61	55	-14.39						
	V	37.35									

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna rotating (Degree)
100	2	BPSK	Low	1RB0	148	27548.54+27648.2	26.96	55	-28.04	45
				1RB32			30.06	55	-24.94	45
				1RB65			26.48	55	-28.52	45
				20RB0			31.59	55	-23.41	45
				20RB22			31.57	55	-23.43	45
				20RB46			31.03	55	-23.97	45
				64RB0			39.01	55	-15.99	45
			Middle	1RB0	148	27923.42+28023.3	26.68	55	-28.32	45
				1RB32			29.87	55	-25.13	45
				1RB65			27.63	55	-27.37	45
				20RB0			31.45	55	-23.55	45
				20RB22			31.64	55	-23.36	45
				20RB46			32.01	55	-22.99	45
				64RB0			39.91	55	-15.09	45
			High	1RB0	148	28198.4+28301.14	30.11	55	-24.89	45
				1RB32			33.81	55	-21.19	45
				1RB65			30.26	55	-24.74	45
				20RB0			34.48	55	-20.52	45
				20RB22			34.58	55	-20.42	45
				20RB46			34.13	55	-20.87	45
				64RB2			40.61	55	-14.39	45

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	QPSK	Low	1RB0	148	27550.08+27650.04	H	25.69	28.50	55	-26.50
							V	25.29			
				1RB32			H	28.68	31.58	55	-23.42
							V	28.46			
				1RB65			H	24.81	27.82	55	-27.18
							V	24.81			
				20RB0			H	30.45	33.28	55	-21.72
							V	30.08			
				20RB22			H	30.12	32.08	55	-22.92
							V	27.69			
			20RB46	H	29.75	32.59	55	-22.41			
				V	29.41						
			64RB0	H	37.51	40.37	55	-14.63			
				V	37.21						
			Full RB	H	37.62	40.62	55	-14.38			
				V	37.6						
			Middle	1RB0	148	27924.96+28024.92	H	25.29	28.55	55	-26.45
							V	25.78			
				1RB32			H	28.01	31.86	55	-23.14
							V	29.55			
				1RB65			H	26.08	29.32	55	-25.68
							V	26.52			
				20RB0			H	30.3	33.35	55	-21.65
							V	30.37			
				20RB22			H	30.84	33.76	55	-21.24
							V	30.66			
			20RB46	H	31.09	34.06	55	-20.94			
				V	31.01						
			64RB0	H	37.13	39.99	55	-15.01			
				V	36.82						
Full RB	H	37.18	40.02	55	-14.98						
	V	36.84									
High	1RB0	148	28200+28299.6	H	27.07	29.99	55	-25.01			
				V	26.88						
	1RB32			H	30.43	33.26	55	-21.74			
				V	30.07						
	1RB65			H	26.96	30.25	55	-24.75			
				V	27.51						
	20RB0			H	31.35	34.24	55	-20.76			
				V	31.11						
	20RB22			H	31.66	34.68	55	-20.32			
				V	31.67						
20RB46	H	31.31	34.26	55	-20.74						
	V	31.18									
64RB2	H	37.11	40.19	55	-14.81						
	V	37.25									
Full RB	H	37.12	40.24	55	-14.76						
	V	37.34									

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna rotating (Degree)
100	2	QPSK	Low	1RB0	148	27550.08+27650.04	28.47	55	-26.53	45
				1RB32			31.32	55	-23.68	45
				1RB65			27.95	55	-27.05	45
				20RB0			33.04	55	-21.96	45
				20RB22			32.72	55	-22.28	45
				20RB46			32.34	55	-22.66	45
				64RB0			40.22	55	-14.78	45
				Full RB			40.6	55	-14.40	45
			Middle	1RB0	148	27924.96+28024.92	28.59	55	-26.41	45
				1RB32			31.72	55	-23.28	45
				1RB65			29.09	55	-25.91	45
				20RB0			33.2	55	-21.80	45
				20RB22			33.69	55	-21.31	45
				20RB46			33.89	55	-21.11	45
				64RB0			39.85	55	-15.15	45
				Full RB			39.98	55	-15.02	45
			High	1RB0	148	28200+28299.6	29.8	55	-25.20	45
				1RB32			33.14	55	-21.86	45
				1RB65			29.93	55	-25.07	45
				20RB0			34.12	55	-20.88	45
				20RB22			34.59	55	-20.41	45
				20RB46			34.06	55	-20.94	45
				64 RB2			40.03	55	-14.97	45
				Full RB			40.16	55	-14.84	45

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	16QAM	Low	1RB0	148	27550.08+27650.04	H	25.59	28.40	55	-26.60
				V			25.18				
				1RB32			H	28.56	31.43	55	-23.57
				V			28.28				
				1RB65			H	24.91	27.85	55	-27.15
				V			24.77				
				20RB0			H	30.31	33.15	55	-21.85
				V			29.96				
				20RB22			H	30.17	32.22	55	-22.78
				V			27.98				
			20RB46	H	30.01	32.78	55	-22.22			
			V	29.52							
			64RB0	H	37.36	40.23	55	-14.77			
			V	37.08							
			Full RB	H	37.38	40.26	55	-14.74			
			V	37.11							
			Middle	1RB0	148	27924.96+28024.92	H	25.12	28.40	55	-26.60
				V			25.65				
				1RB32			H	28.59	31.86	55	-23.14
				V			29.1				
				1RB65			H	25.8	29.00	55	-26.00
				V			26.18				
				20RB0			H	29.94	33.17	55	-21.83
				V			30.37				
				20RB22			H	30.5	33.70	55	-21.30
				V			30.87				
			20RB46	H	30.47	33.71	55	-21.29			
			V	30.92							
			64RB0	H	37.12	39.98	55	-15.02			
			V	36.81							
Full RB	H	37.17	39.99	55	-15.01						
V	36.79										
High	1RB0	148	28200+28299.6	H	26.98	29.93	55	-25.07			
	V			26.86							
	1RB32			H	30.02	33.08	55	-21.92			
	V			30.11							
	1RB65			H	26.82	30.04	55	-24.96			
	V			27.23							
	20RB0			H	30.98	34.01	55	-20.99			
	V			31.01							
	20RB22			H	31.58	34.56	55	-20.44			
	V			31.51							
20RB46	H	31.13	34.09	55	-20.91						
V	31.03										
64RB2	H	37.16	40.18	55	-14.82						
V	37.17										
Full RB	H	37.1	40.17	55	-14.83						
V	37.21										

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna rotating (Degree)
100	2	16QAM	Low	1RB0	148	27550.08+27650.04	28.29	55	-26.71	45
				1RB32			31.18	55	-23.82	45
				1RB65			27.83	55	-27.17	45
				20RB0			32.91	55	-22.09	45
				20RB22			32.98	55	-22.02	45
				20RB46			32.62	55	-22.38	45
				64RB0			40.14	55	-14.86	45
				Full RB			40.21	55	-14.79	45
			Middle	1RB0	148	27924.96+28024.92	28.18	55	-26.82	45
				1RB32			31.81	55	-23.19	45
				1RB65			28.86	55	-26.14	45
				20RB0			33.13	55	-21.87	45
				20RB22			33.53	55	-21.47	45
				20RB46			33.82	55	-21.18	45
				64RB0			39.89	55	-15.11	45
				Full RB			39.92	55	-15.08	45
			High	1RB0	148	28200+28299.6	29.79	55	-25.21	45
				1RB32			33.14	55	-21.86	45
				1RB65			29.92	55	-25.08	45
				20RB0			33.88	55	-21.12	45
				20RB22			34.5	55	-20.50	45
				20RB46			34	55	-21.00	45
				64 RB2			40.08	55	-14.92	45
				Full RB			40.11	55	-14.89	45

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	64QAM	Low	1RB0	148	27550.08+27650.04	H	24.92	28.00	55	-27.00
							V	25.05			
				1RB32			H	28.43	31.43	55	-23.57
							V	28.4			
				1RB65			H	24.78	27.77	55	-27.23
							V	24.74			
				20RB0			H	30.58	33.32	55	-21.68
							V	30.02			
				20RB22			H	30.09	32.19	55	-22.81
							V	28.03			
			20RB46	H	29.83	32.79	55	-22.21			
				V	29.73						
			64RB0	H	32.51	35.24	55	-19.76			
				V	31.92						
			Full RB	H	31.43	34.62	55	-20.38			
				V	31.79						
			Middle	1RB0	148	27924.96+28024.92	H	25.04	28.39	55	-26.61
							V	25.69			
				1RB32			H	28.74	32.05	55	-22.95
							V	29.32			
				1RB65			H	26.28	29.69	55	-25.31
							V	27.05			
				20RB0			H	30.01	33.09	55	-21.91
							V	30.15			
				20RB22			H	30.16	33.35	55	-21.65
							V	30.52			
			20RB46	H	30.45	33.53	55	-21.47			
				V	30.58						
			64RB0	H	33.96	36.82	55	-18.18			
				V	33.65						
Full RB	H	33.98	36.87	55	-18.13						
	V	33.74									
High	1RB0	148	28200+28299.6	H	26.84	29.89	55	-25.11			
				V	26.91						
	1RB32			H	29.88	32.93	55	-22.07			
				V	29.96						
	1RB65			H	26.96	29.83	55	-25.17			
				V	26.68						
	20RB0			H	31.24	34.15	55	-20.85			
				V	31.03						
	20RB22			H	31.47	34.74	55	-20.26			
				V	31.97						
20RB46	H	31.27	34.19	55	-20.81						
	V	31.08									
64RB2	H	34.52	37.39	55	-17.61						
	V	34.23									
Full RB	H	34.59	37.50	55	-17.50						
	V	34.39									

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna rotating (Degree)
100	2	64QAM	Low	1RB0	148	27550.08+27650.04	27.85	55	-27.15	45
				1RB32			31.26	55	-23.74	45
				1RB65			27.76	55	-27.24	45
				20RB0			33.13	55	-21.87	45
				20RB22			32.7	55	-22.30	45
				20RB46			32.79	55	-22.21	45
				64RB0			35.12	55	-19.88	45
				Full RB			34.58	55	-20.42	45
			Middle	1RB0	148	27924.96+28024.92	28.17	55	-26.83	45
				1RB32			31.95	55	-23.05	45
				1RB65			29.45	55	-25.55	45
				20RB0			32.91	55	-22.09	45
				20RB22			33.39	55	-21.61	45
				20RB46			33.59	55	-21.41	45
				64RB0			36.74	55	-18.26	45
				Full RB			36.82	55	-18.18	45
			High	1RB0	148	28200+28299.6	29.76	55	-25.24	45
				1RB32			32.8	55	-22.20	45
				1RB65			29.67	55	-25.33	45
				20RB0			33.99	55	-21.01	45
				20RB22			34.7	55	-20.30	45
				20RB46			34.13	55	-20.87	45
				64 RB2			37.31	55	-17.69	45
				Full RB			37.43	55	-17.57	45

n261-BW:100MHz-2CC-QPSK-Full RB-Beam ID 19

Low Channel-Horizontal Polarization



Low Channel-Vertical Polarization



Middle Channel-Horizontal Polarization



Middle Channel-Vertical Polarization



High Channel-Horizontal Polarization



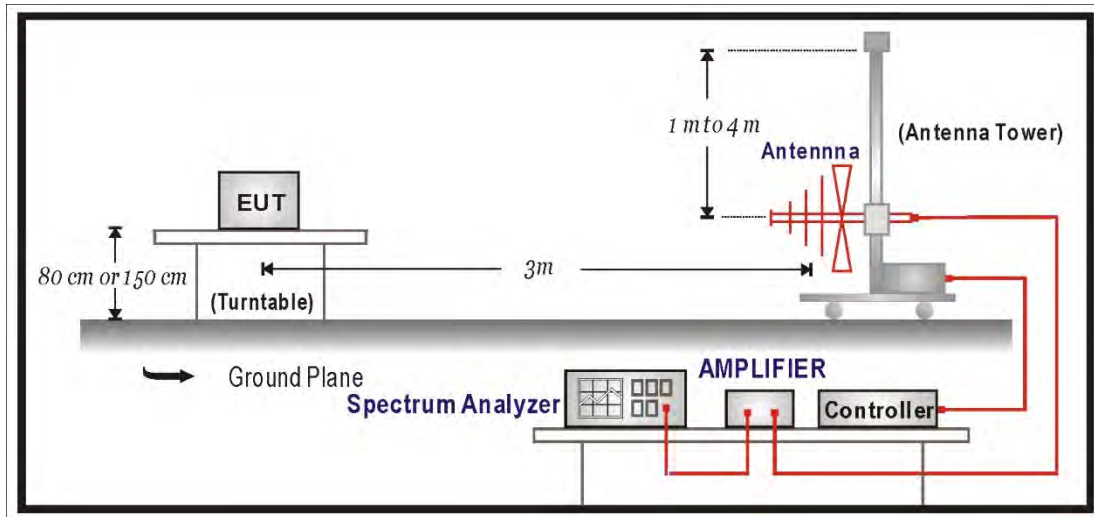
High Channel-Vertical Polarization



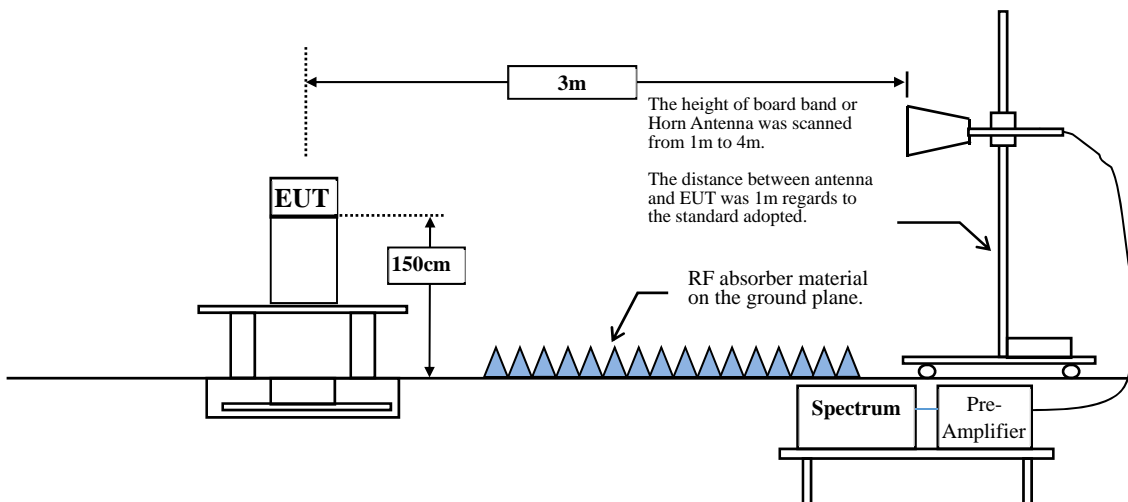
4. Radiated Spurious Emissions

4.1. Test Setup

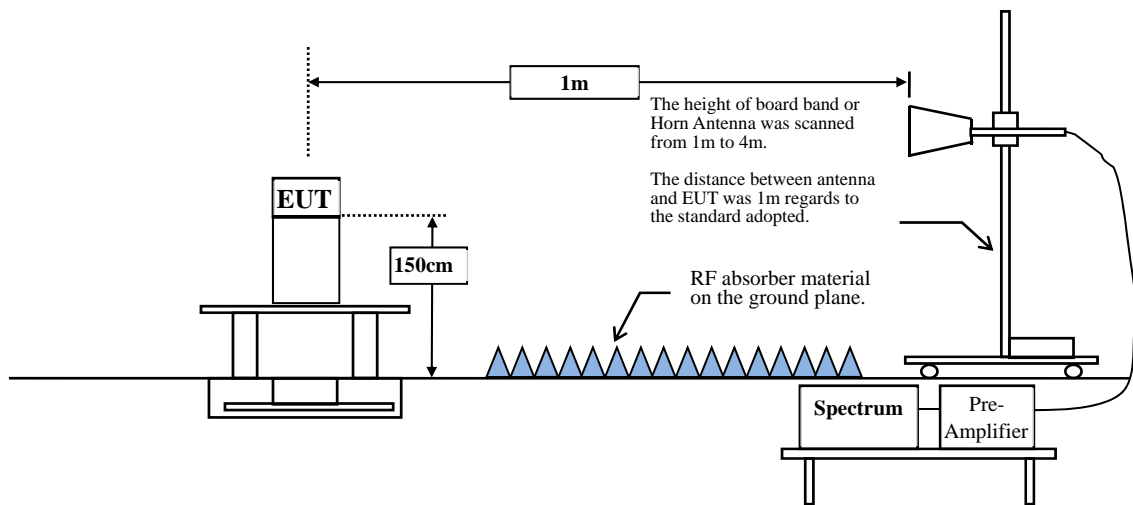
Radiated Emission Below 1GHz-Field strength method



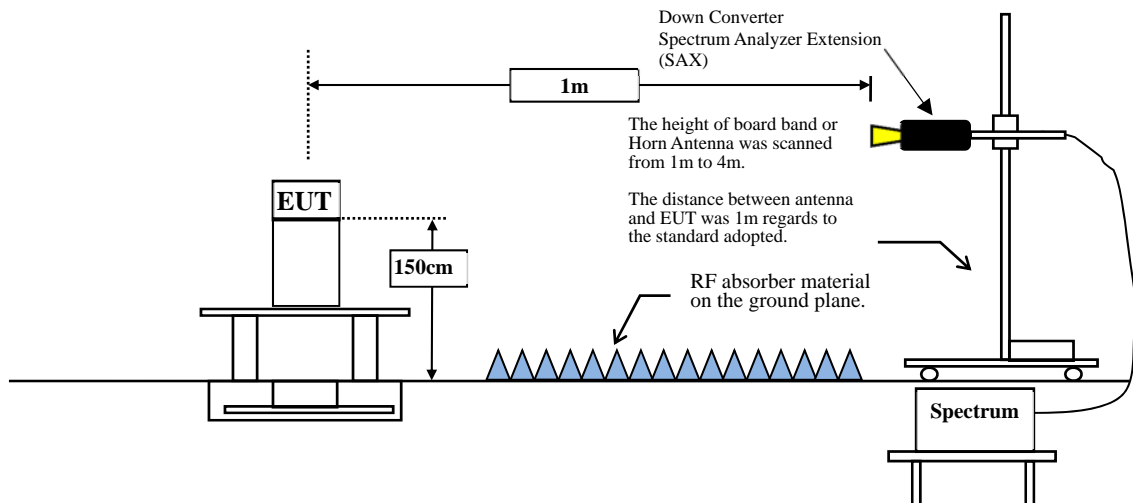
Radiated Emission 1 GHz to 40 GHz-Field strength method



Radiated Emission 40 GHz to 50 GHz-Field strength method



Radiated Emission 50 GHz to 200 GHz-Field strength method



4.2. Limits

The conductive power or the total radiated power of any emission outside a licensee's frequency block shall be -13 dBm/MHz or lower.

Test Band	Test Frequency Range	Limit	
		TRP (dBm)	Field strength at 3m (dBuV/m)
n260	30 MHz to 200 GHz	-13	82.2
n261	30 MHz to 100 GHz	-13	82.2

4.3. Test Procedure

The EUT and its simulators are placed on a turn table which is 1.5 meter above ground. The turn table can rotate 360 degrees to determine the axis of the maximum emission level.

The antenna can move up and down between 1 meter and 4 meters to find out the maximum emission level. Both horizontal and vertical polarization of the antenna are set on measurement. In order to find the maximum emission, all of the interface cables must be manipulated according to ANSI C63.10:2013 or C63.4: 2014 on radiated measurement.

Spectrum setting:

1. Start Frequency was set to 30MHz and stop Frequency was set to 200 GHz for n260 and 100 GHz for n261. Several plots are used to show investigations in this entire span.
2. Detector = RMS
3. Trace mode = trace average
4. Sweep time = auto couple
5. Number of sweep points $\geq 2 \times \text{Span/RBW}$
6. The trace was allowed to stabilize
7. RBW = 1MHz, VBW = 3MHz

Two or Three Cut Method (only for n261 50-100 GHz):

Follow to the KDB842590 D01 setion 4.4.3.3 TRP procedure, Appendix A and Appendix B.

Antenna dimension (EUT)			
d (cm)		0.3	
w (cm)		3.5	
h (cm)		3.5	
Frequency (GHz)		57	
Wavelength (cm)		0.53	
Vertical sample		Horizontal sampling	
D	4.96	D_{cyl}	3.5
D/λ	9.42	D_{cyl}/λ	6.7
$\Delta\theta_{ref}$	6.1	$\Delta\phi_{ref}$	8.6
$\Delta\theta(\text{Y Axis-EUT})$	10	$\Delta\phi(\text{Z Axis-EUT})$	10
$\Delta\theta_{max}$	15	$\Delta\phi$	15
SF=Max of ($\Delta\theta/\Delta\theta_{ref}, \Delta\phi/\Delta\phi_{ref}$)=			2
SFmax=Max of ($\Delta\theta_{max}/\Delta\theta_{ref}, \Delta\phi/\Delta\phi_{ref}$)=			2
$\Delta TRP = SF - 1 / S_{fmax} - 1 =$		1	

Antenna dimension (EUT)			
d (cm)		0.3	
w (cm)		3.5	
h (cm)		3.5	
Frequency (GHz)		85	
Wavelength (cm)		0.35	
Vertical sample		Horizontal sampling	
D	4.96	D _{cyl}	3.5
D/λ	14.05	D _{cyl} /λ	10
Δθ _{ref}	4.1	Δφ _{ref}	5.8
Δθ(Y Axis-EUT)	10	Δφ (Z Axis-EUT)	10
Δθ _{max}	15	Δφ	15
SF=Max of (Δθ/Δθ _{ref} , Δψ/Δψ _{ref})=			3
SF _{max} =Max of (Δθ _{max} /Δθ _{ref} , Δφ / Δφ _{ref})=			3
ΔTRP=SF-1/Sf _{max} -1=		1	

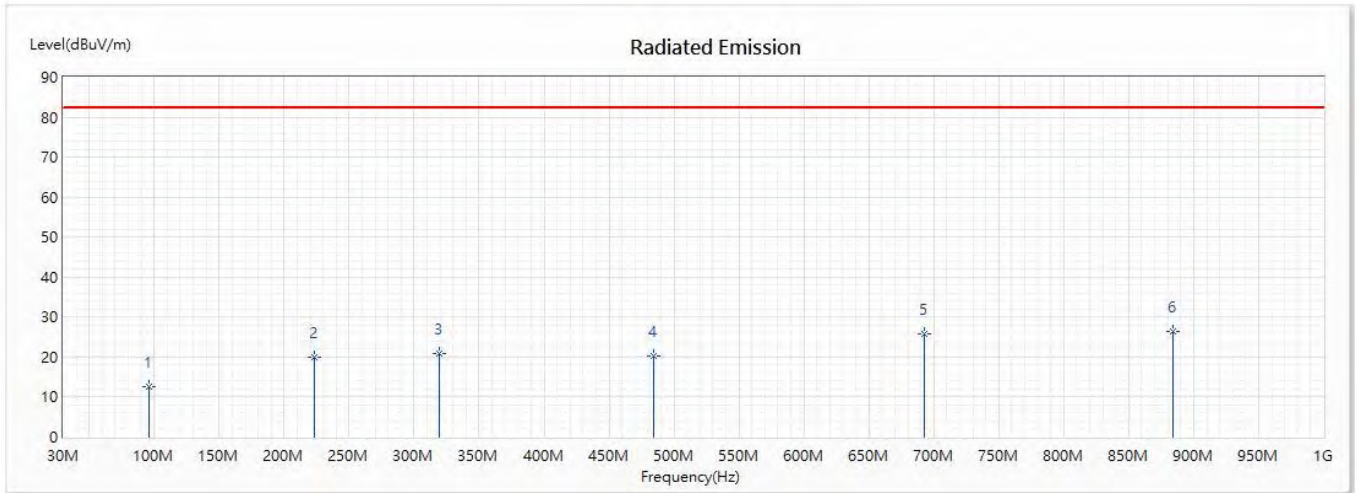
The total EIRP is measured on the two orthogonal cuts, and the TRP is then calculated as follows:

$$TRP_{grid} = 1/2(\overline{EIRP}^{(1)} + \overline{EIRP}^{(2)})$$

4.4. Test Results

n260:1CC-BW50MHz-RSE 30MHz to 1GHz

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11; Low		

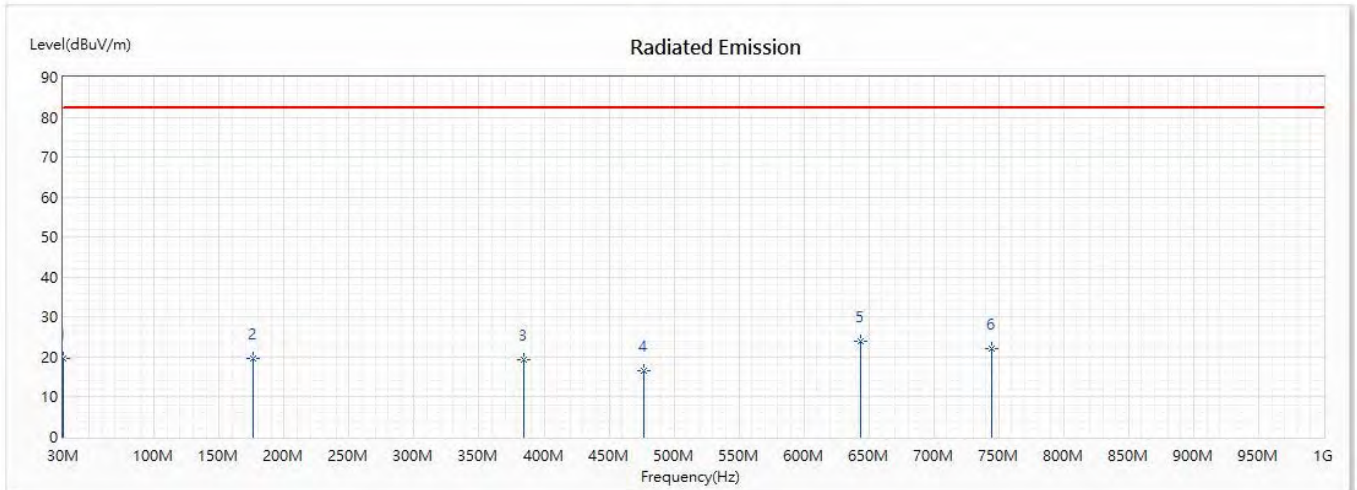


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	95.96	12.51	82.20	-69.69	29.77	-17.26	PK
2	223.03	19.87	82.20	-62.33	33.62	-13.75	PK
3	319.06	20.79	82.20	-61.41	31.11	-10.32	PK
4	483.96	20.17	82.20	-62.03	26.51	-6.34	PK
5	692.51	25.81	82.20	-56.39	27.93	-2.12	PK
* 6	883.6	26.33	82.20	-55.87	25.41	0.92	PK

Remark:

1. "*" means this data is the worst emission level;
"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
3. Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11; Low		

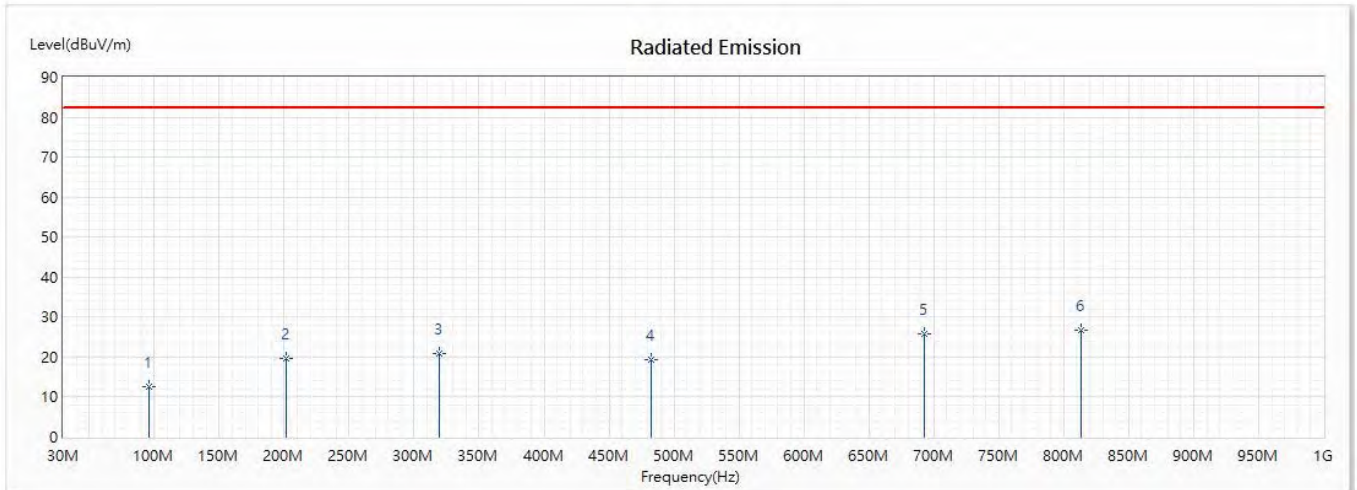


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	30	19.74	82.20	-62.46	32.16	-12.42	PK
2	176.47	19.69	82.20	-62.51	32.54	-12.85	PK
3	384.05	19.46	82.20	-62.74	28.04	-8.58	PK
4	477.17	16.44	82.20	-65.76	22.91	-6.47	PK
* 5	644.01	24.03	82.20	-58.17	27.09	-3.06	PK
6	744.89	21.99	82.20	-60.21	23.04	-1.05	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11;Mid		

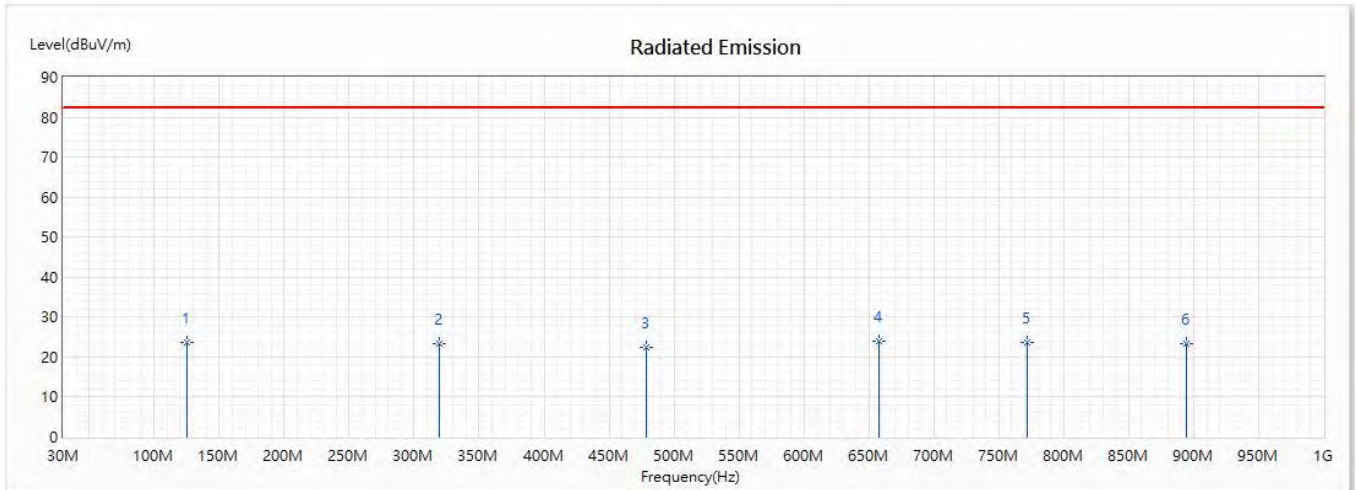


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	95.96	12.51	82.20	-69.69	29.77	-17.26	PK
2	201.69	19.70	82.20	-62.50	33.74	-14.04	PK
3	319.06	20.79	82.20	-61.41	31.11	-10.32	PK
4	482.02	19.42	82.20	-62.78	25.79	-6.37	PK
5	692.51	25.81	82.20	-56.39	27.93	-2.12	PK
* 6	813.76	26.62	82.20	-55.58	26.75	-0.13	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11;Mid		

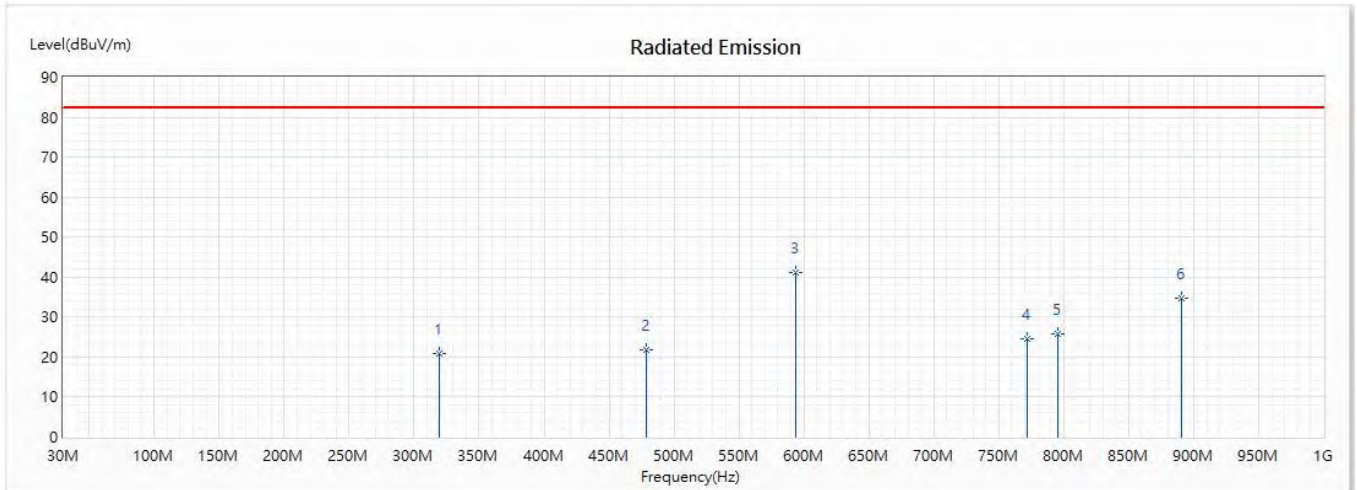


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	125.06	23.75	82.20	-58.45	37.22	-13.47	PK
2	319.06	23.20	82.20	-59.00	33.52	-10.32	PK
3	479.11	22.55	82.20	-59.65	28.98	-6.43	PK
* 4	657.59	23.87	82.20	-58.33	26.69	-2.82	PK
5	772.05	23.69	82.20	-58.51	24.35	-0.66	PK
6	894.27	23.40	82.20	-58.80	22.30	1.10	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11;High		

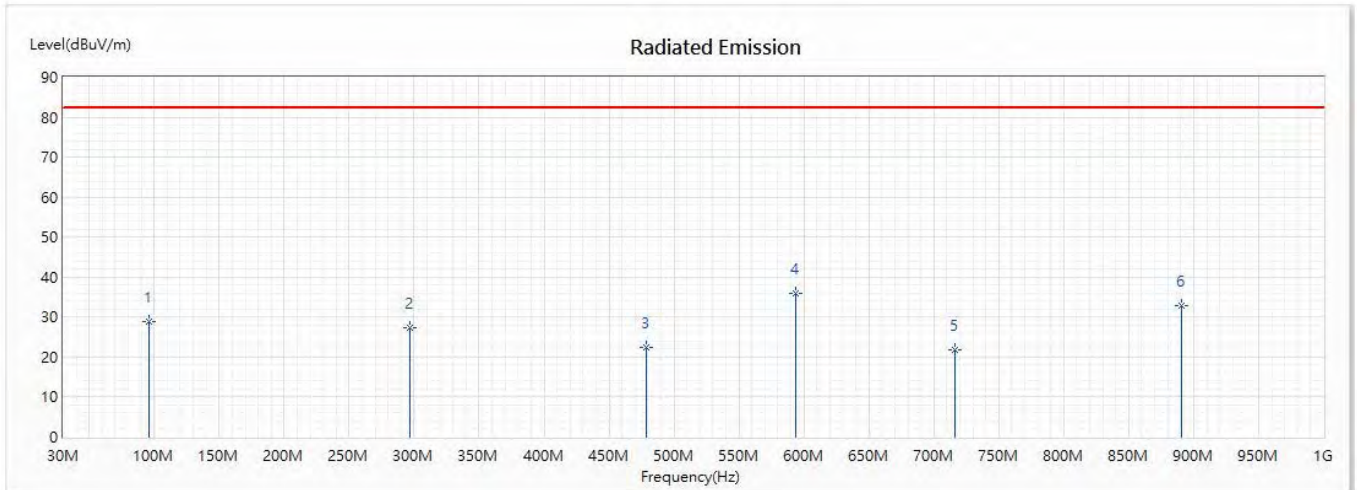


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	319.06	20.79	82.20	-61.41	31.11	-10.32	PK
2	479.11	21.85	82.20	-60.35	28.28	-6.43	PK
* 3	593.57	41.08	82.20	-41.12	44.91	-3.83	PK
4	772.05	24.66	82.20	-57.54	25.32	-0.66	PK
5	795.33	25.91	82.20	-56.29	26.30	-0.39	PK
6	890.39	34.67	82.20	-47.53	33.64	1.03	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11;High		

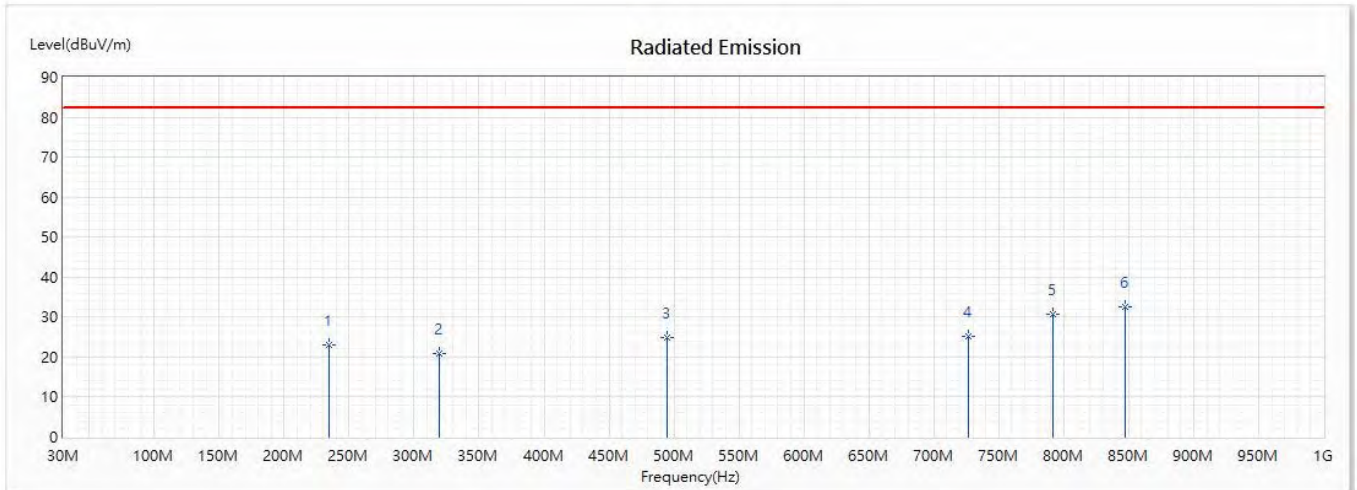


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	95.96	28.75	82.20	-53.45	46.01	-17.26	PK
2	296.75	27.39	82.20	-54.81	38.28	-10.89	PK
3	479.11	22.55	82.20	-59.65	28.98	-6.43	PK
* 4	593.57	35.89	82.20	-46.31	39.72	-3.83	PK
5	715.79	21.83	82.20	-60.37	23.47	-1.64	PK
6	890.39	32.87	82.20	-49.33	31.84	1.03	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11; Low		

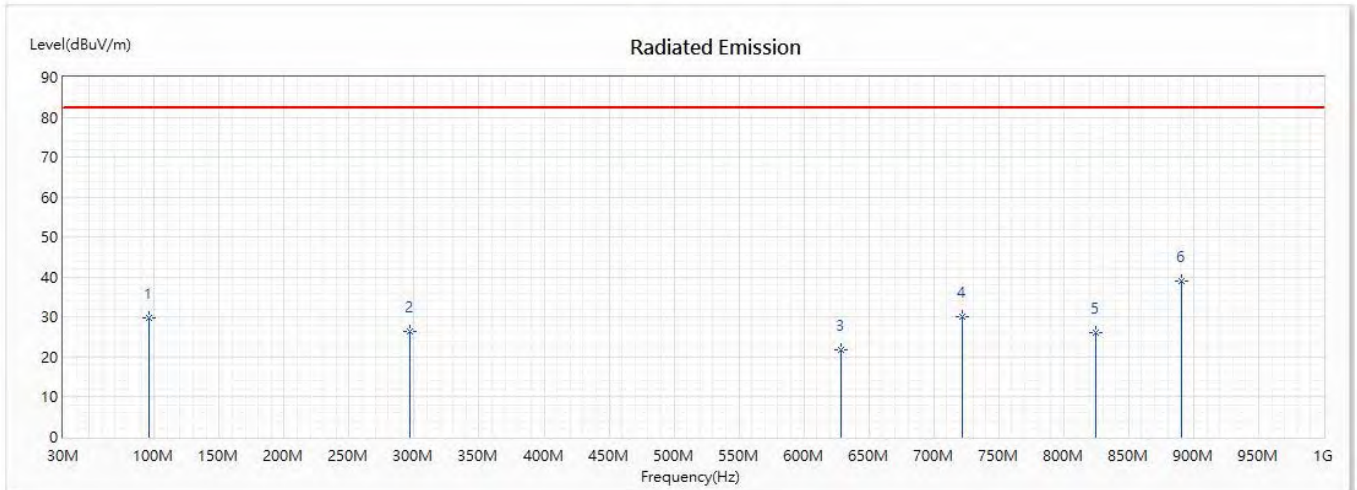


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	234.67	22.96	82.20	-59.24	35.89	-12.93	PK
2	319.06	20.91	82.20	-61.29	31.23	-10.32	PK
3	494.63	24.94	82.20	-57.26	31.10	-6.16	PK
4	726.46	25.30	82.20	-56.90	26.73	-1.43	PK
5	791.46	30.63	82.20	-51.57	31.06	-0.43	PK
* 6	847.71	32.69	82.20	-49.51	32.34	0.35	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11; Low		

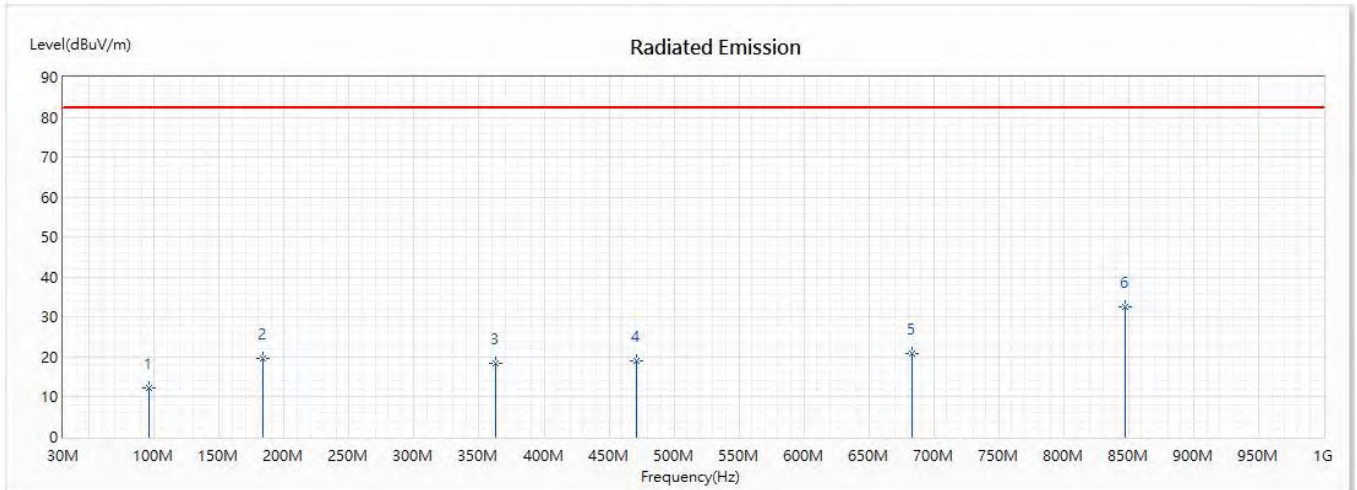


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	95.96	29.68	82.20	-52.52	46.94	-17.26	PK
2	296.75	26.41	82.20	-55.79	37.30	-10.89	PK
3	628.49	21.68	82.20	-60.52	24.96	-3.28	PK
4	721.61	30.10	82.20	-52.10	31.62	-1.52	PK
5	824.43	25.96	82.20	-56.24	25.95	0.01	PK
* 6	890.39	38.99	82.20	-43.21	37.96	1.03	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;Mid		

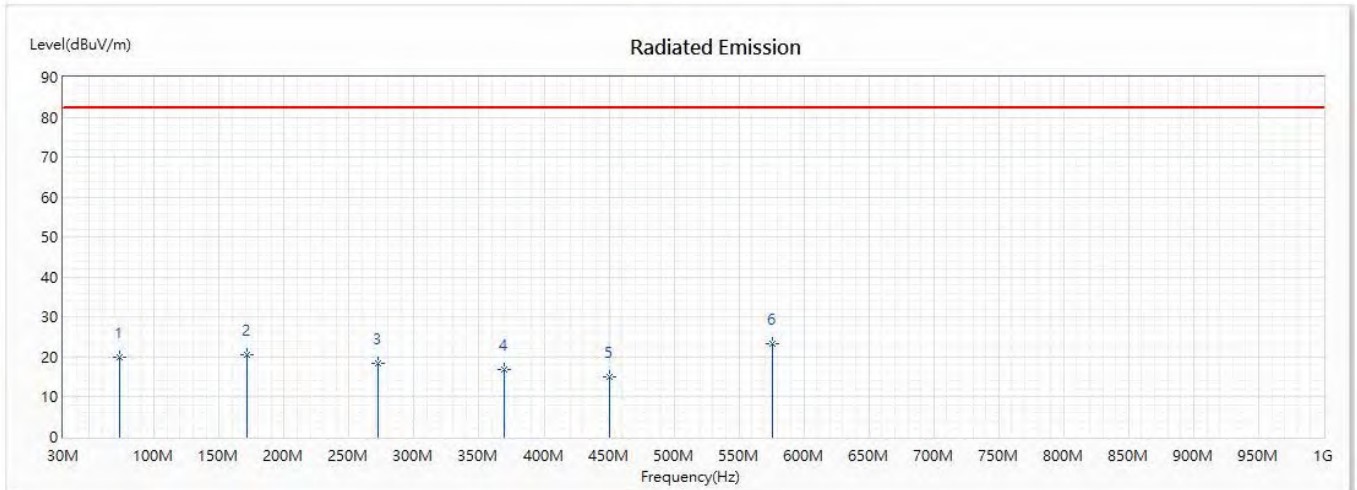


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	95.96	12.38	82.20	-69.82	29.64	-17.26	PK
2	183.26	19.55	82.20	-62.65	33.06	-13.51	PK
3	362.71	18.37	82.20	-63.83	27.52	-9.15	PK
4	471.35	18.96	82.20	-63.24	25.52	-6.56	PK
5	682.81	20.79	82.20	-61.41	23.11	-2.32	PK
* 6	847.71	32.69	82.20	-49.51	32.34	0.35	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;Mid		

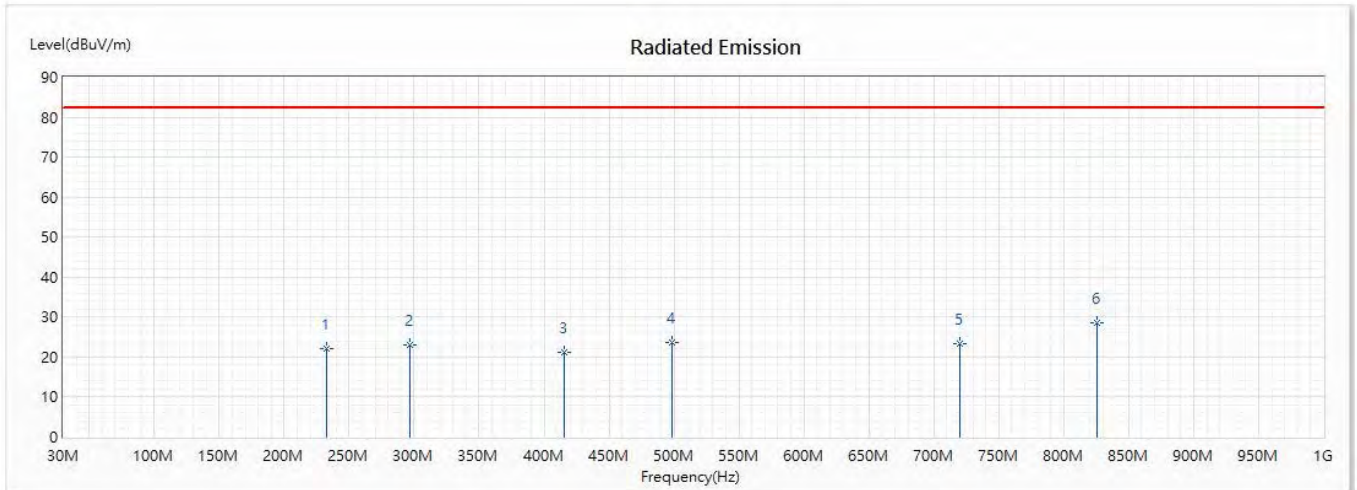


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	73.65	20.07	82.20	-62.13	35.17	-15.10	PK
2	171.62	20.72	82.20	-61.48	33.01	-12.29	PK
3	272.5	18.39	82.20	-63.81	30.14	-11.75	PK
4	369.5	16.89	82.20	-65.31	25.86	-8.97	PK
5	450.01	15.09	82.20	-67.11	22.04	-6.95	PK
* 6	576.11	23.27	82.20	-58.93	27.49	-4.22	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;High		

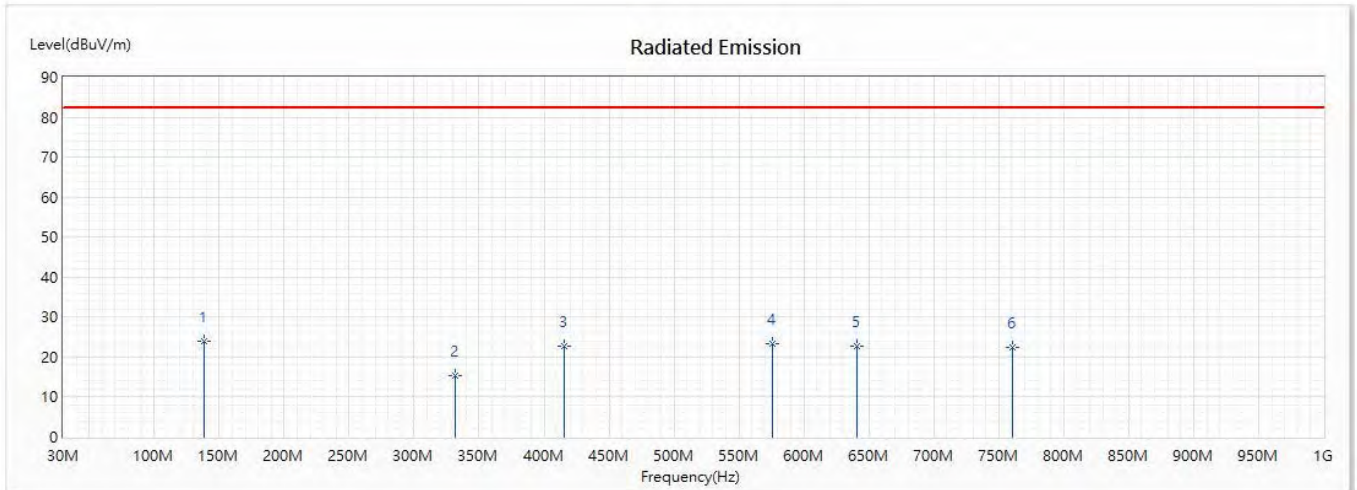


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	232.73	22.12	82.20	-60.08	35.10	-12.98	PK
2	296.75	22.99	82.20	-59.21	33.88	-10.89	PK
3	415.09	21.29	82.20	-60.91	29.09	-7.80	PK
4	498.51	23.73	82.20	-58.47	29.81	-6.08	PK
5	719.67	23.33	82.20	-58.87	24.89	-1.56	PK
* 6	825.4	28.53	82.20	-53.67	28.50	0.03	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;High		

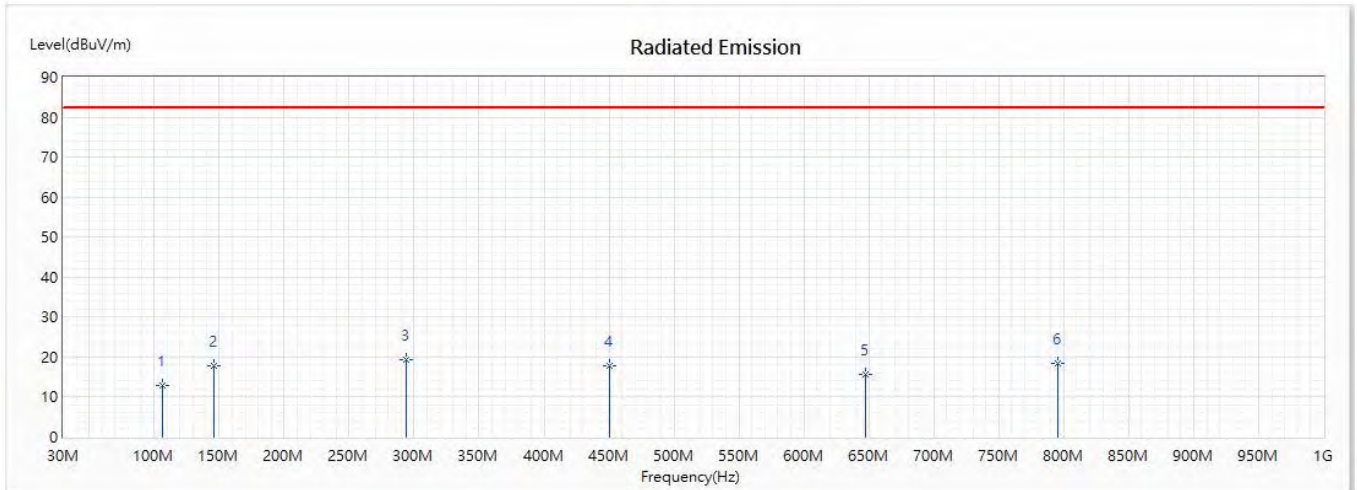


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
* 1	138.64	23.93	82.20	-58.27	36.00	-12.07	PK
2	331.67	15.23	82.20	-66.97	25.22	-9.99	PK
3	415.09	22.71	82.20	-59.49	30.51	-7.80	PK
4	576.11	23.27	82.20	-58.93	27.49	-4.22	PK
5	641.1	22.58	82.20	-59.62	25.68	-3.10	PK
6	760.41	22.54	82.20	-59.66	23.36	-0.82	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 2: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11; Low		

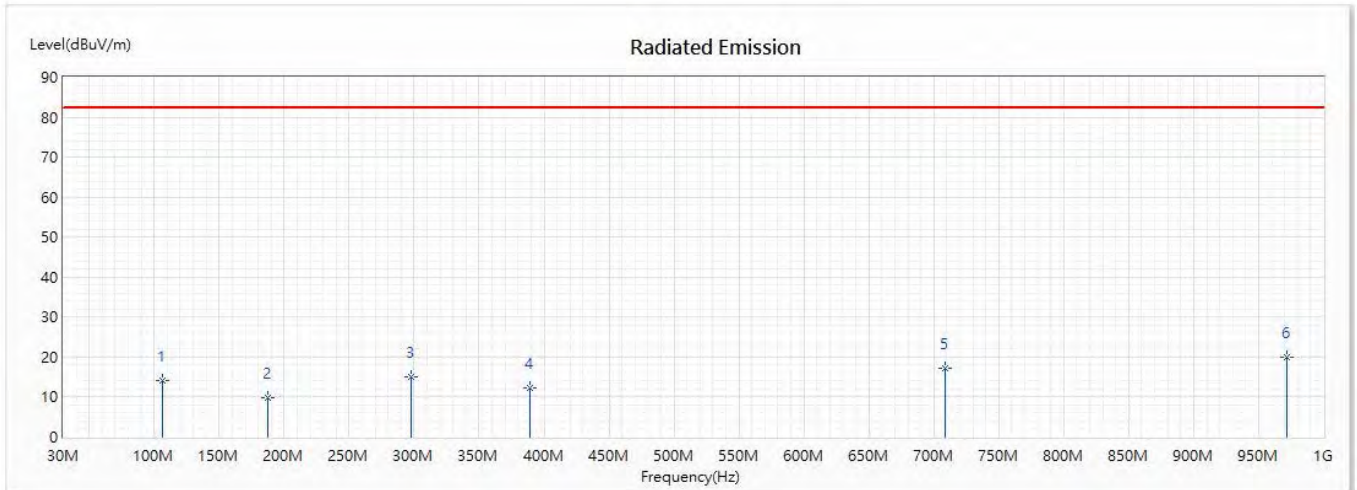


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	106.63	12.85	82.20	-69.35	28.33	-15.48	PK
2	146.4	17.78	82.20	-64.42	29.65	-11.87	PK
* 3	293.84	19.37	82.20	-62.83	30.30	-10.93	PK
4	450.01	17.83	82.20	-64.37	24.78	-6.95	PK
5	647.89	15.57	82.20	-66.63	18.57	-3.00	PK
6	795.33	18.45	82.20	-63.75	18.84	-0.39	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 2: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11; Low		

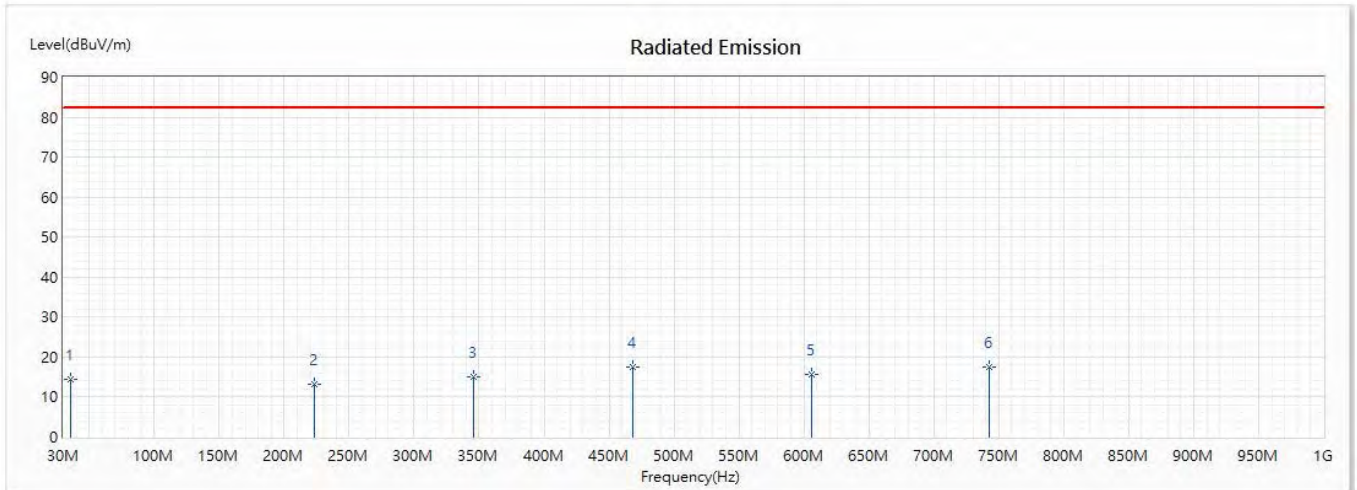


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	106.63	14.27	82.20	-67.93	29.75	-15.48	PK
2	187.14	9.84	82.20	-72.36	23.68	-13.84	PK
3	297.72	15.13	82.20	-67.07	26.00	-10.87	PK
4	388.9	12.26	82.20	-69.94	20.71	-8.45	PK
5	709	17.29	82.20	-64.91	19.08	-1.79	PK
* 6	971.87	20.04	82.20	-62.16	17.64	2.40	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 2: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11;Mid		

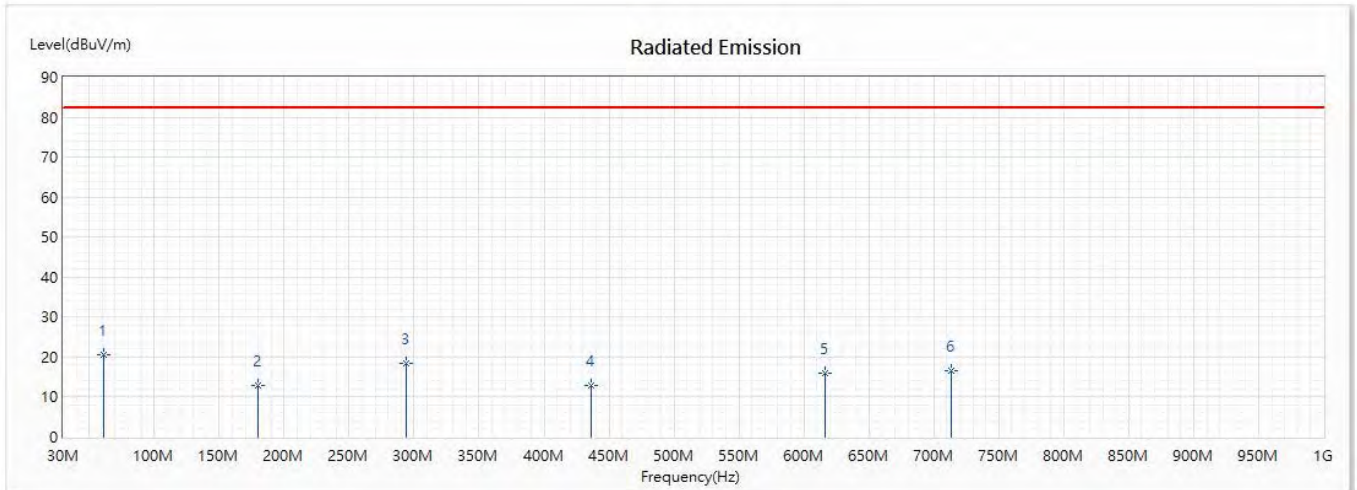


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35.82	14.38	82.20	-67.82	26.29	-11.91	PK
2	223.03	13.19	82.20	-69.01	26.94	-13.75	PK
3	346.22	14.90	82.20	-67.30	24.49	-9.59	PK
4	468.44	17.54	82.20	-64.66	24.16	-6.62	PK
5	606.18	15.63	82.20	-66.57	19.23	-3.60	PK
* 6	742.95	17.59	82.20	-64.61	18.67	-1.08	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 2: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11;Mid		

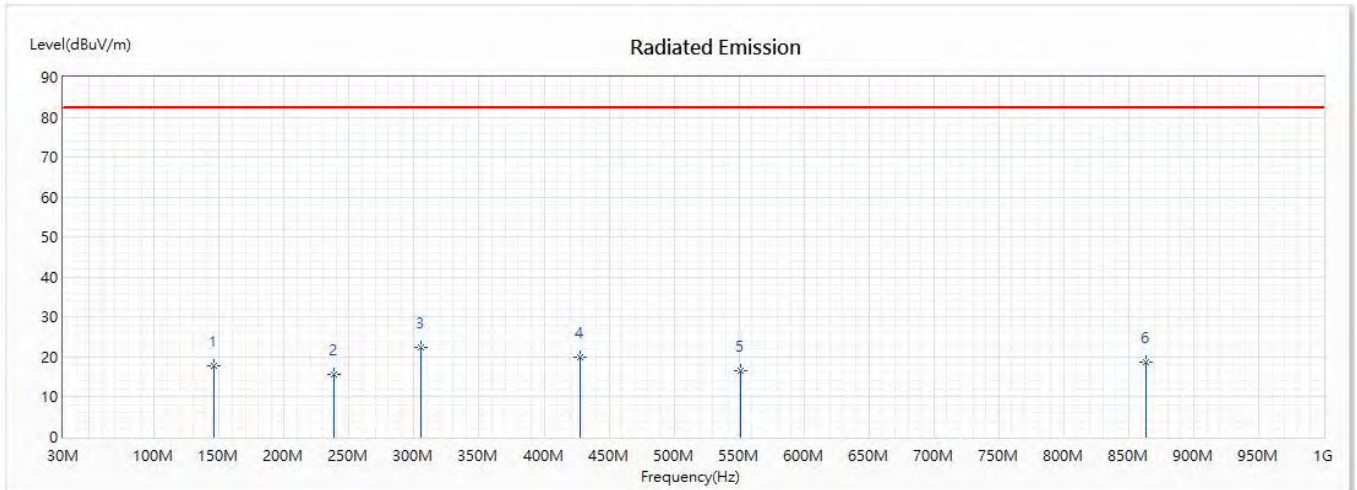


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
* 1	61.04	20.51	82.20	-61.69	33.45	-12.94	PK
2	180.35	12.84	82.20	-69.36	26.11	-13.27	PK
3	293.84	18.53	82.20	-63.67	29.46	-10.93	PK
4	436.43	12.75	82.20	-69.45	20.03	-7.28	PK
5	615.88	15.94	82.20	-66.26	19.40	-3.46	PK
6	713.85	16.63	82.20	-65.57	18.32	-1.69	PK

Remark:

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- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 2: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11;High		

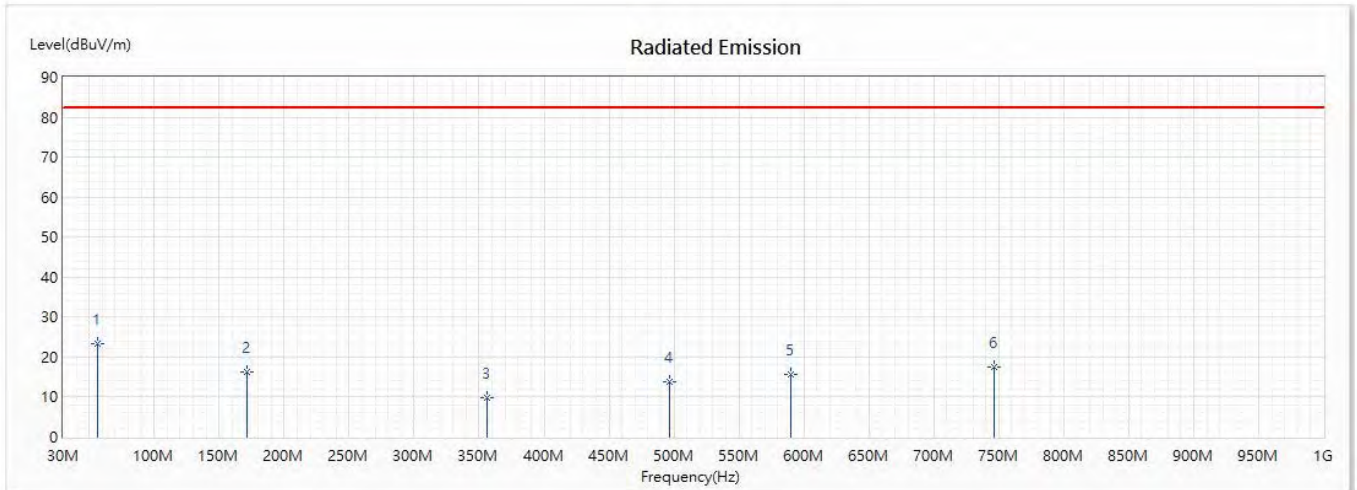


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	146.4	17.77	82.20	-64.43	29.64	-11.87	PK
2	238.55	15.71	82.20	-66.49	28.55	-12.84	PK
* 3	305.48	22.53	82.20	-59.67	33.22	-10.69	PK
4	427.7	19.85	82.20	-62.35	27.35	-7.50	PK
5	550.89	16.48	82.20	-65.72	21.28	-4.80	PK
6	863.23	18.83	82.20	-63.37	18.23	0.60	PK

Remark:

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- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 2: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11;High		

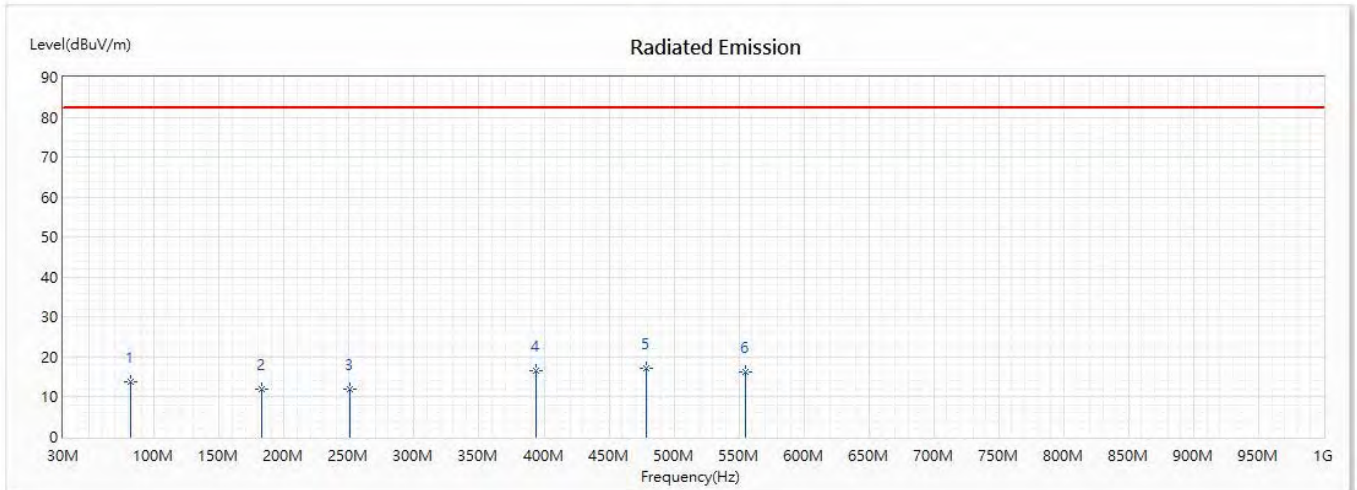


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
* 1	56.19	23.38	82.20	-58.82	35.60	-12.22	PK
2	171.62	16.16	82.20	-66.04	28.45	-12.29	PK
3	355.92	9.90	82.20	-72.30	19.24	-9.34	PK
4	496.57	13.69	82.20	-68.51	19.81	-6.12	PK
5	589.69	15.76	82.20	-66.44	19.68	-3.92	PK
6	746.83	17.61	82.20	-64.59	18.61	-1.00	PK

Remark:

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- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 2: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_MIMO_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;Low		

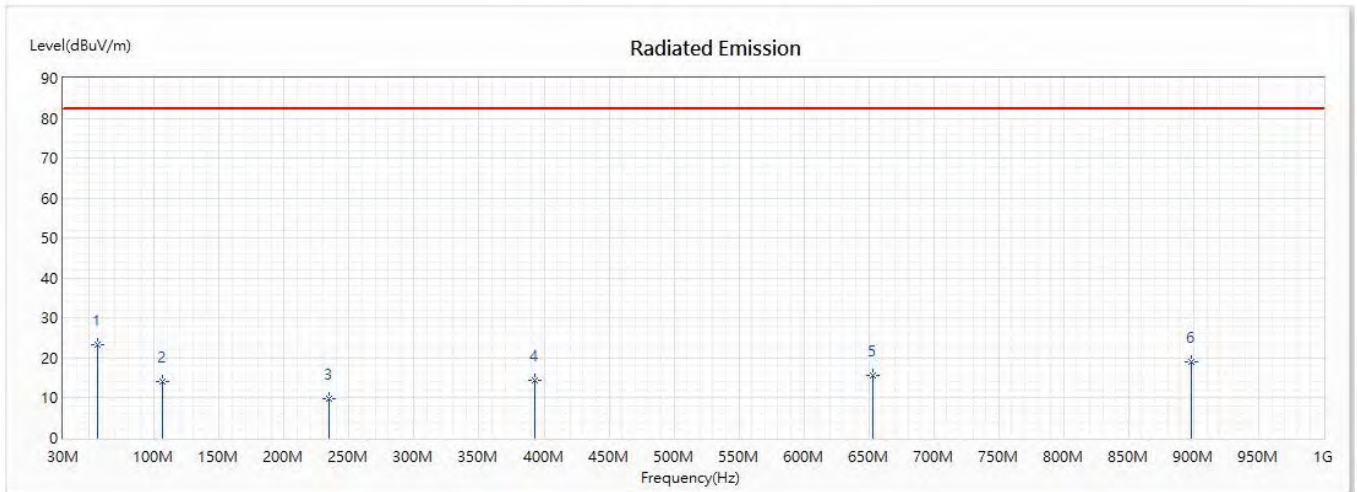


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	81.41	13.76	82.20	-68.44	30.28	-16.52	PK
2	182.29	11.86	82.20	-70.34	25.30	-13.44	PK
3	250.19	11.95	82.20	-70.25	24.53	-12.58	PK
4	393.75	16.55	82.20	-65.65	24.88	-8.33	PK
* 5	479.11	17.26	82.20	-64.94	23.69	-6.43	PK
6	554.77	16.37	82.20	-65.83	21.08	-4.71	PK

Remark:

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- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 2: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_MIMO_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;Low		

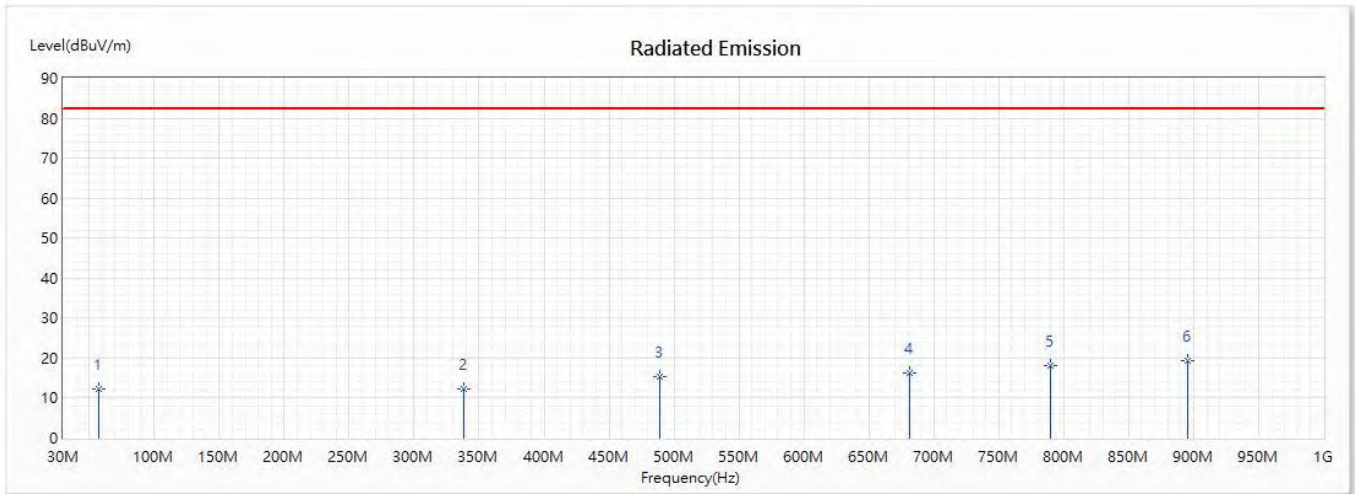


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
* 1	56.19	23.38	82.20	-58.82	35.60	-12.22	PK
2	106.63	14.28	82.20	-67.92	29.76	-15.48	PK
3	234.67	9.89	82.20	-72.31	22.82	-12.93	PK
4	392.78	14.30	82.20	-67.90	22.64	-8.34	PK
5	652.74	15.59	82.20	-66.61	18.52	-2.93	PK
6	898.15	19.18	82.20	-63.02	18.01	1.17	PK

Remark:

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- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 2: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_MIMO_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;Mid		

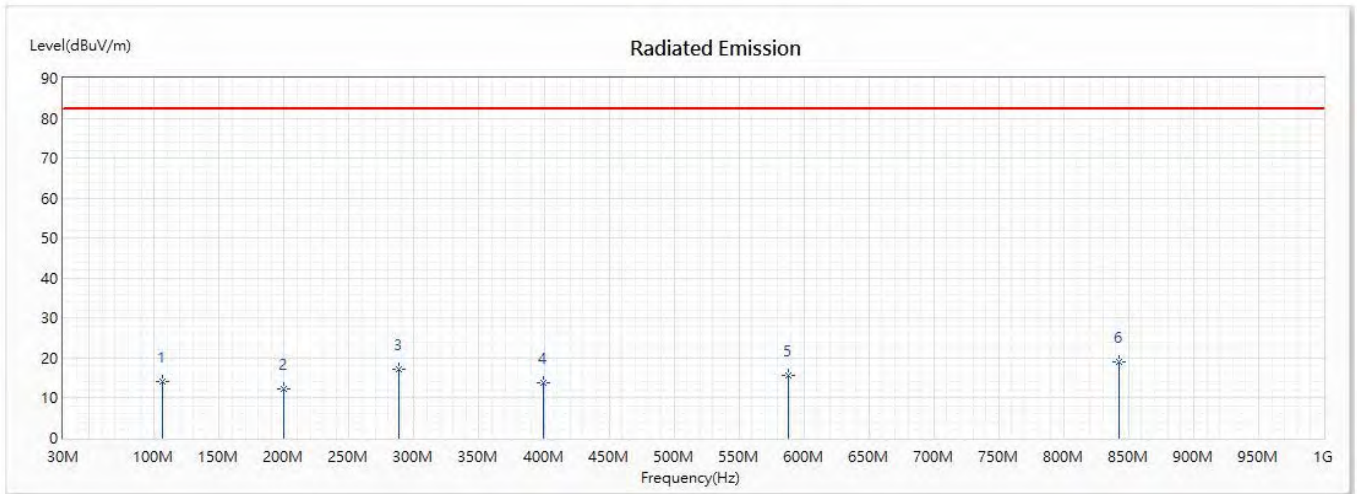


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	57.16	12.26	82.20	-69.94	24.61	-12.35	PK
2	338.46	12.41	82.20	-69.79	22.22	-9.81	PK
3	488.81	15.32	82.20	-66.88	21.58	-6.26	PK
4	681.84	16.13	82.20	-66.07	18.46	-2.33	PK
5	789.51	18.25	82.20	-63.95	18.70	-0.45	PK
* 6	895.24	19.35	82.20	-62.85	18.24	1.11	PK

Remark:

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- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 2: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_MIMO_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;Mid		

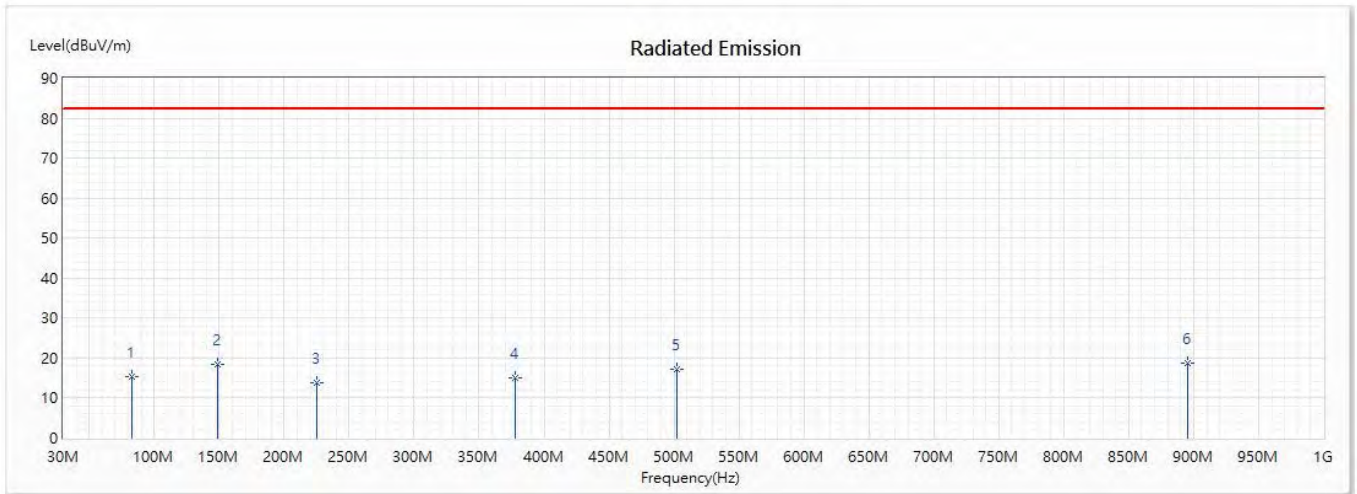


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	106.63	14.28	82.20	-67.92	29.76	-15.48	PK
2	199.75	12.34	82.20	-69.86	26.37	-14.03	PK
3	288.02	17.06	82.20	-65.14	28.12	-11.06	PK
4	399.57	13.94	82.20	-68.26	22.11	-8.17	PK
5	587.75	15.81	82.20	-66.39	19.77	-3.96	PK
* 6	842.86	18.99	82.20	-63.21	18.71	0.28	PK

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- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 2: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_MIMO_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;High		

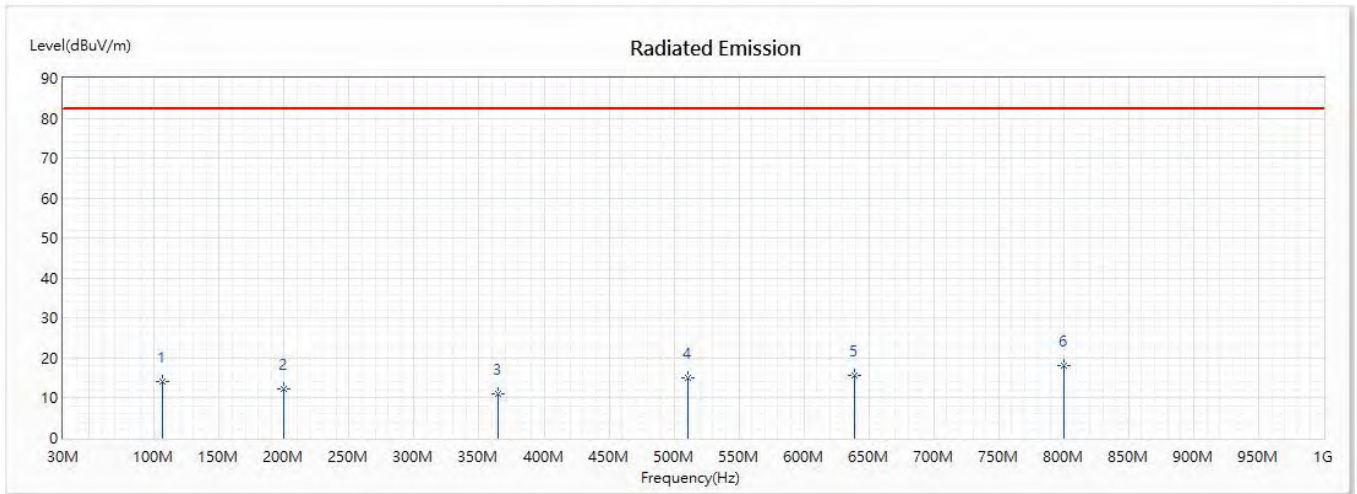


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	82.38	15.42	82.20	-66.78	32.13	-16.71	PK
2	148.34	18.50	82.20	-63.70	30.34	-11.84	PK
3	224.97	13.75	82.20	-68.45	27.29	-13.54	PK
4	378.23	14.92	82.20	-67.28	23.65	-8.73	PK
5	502.39	17.34	82.20	-64.86	23.33	-5.99	PK
* 6	895.24	18.87	82.20	-63.33	17.76	1.11	PK

Remark:

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- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 2: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_50M_MIMO_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;High		



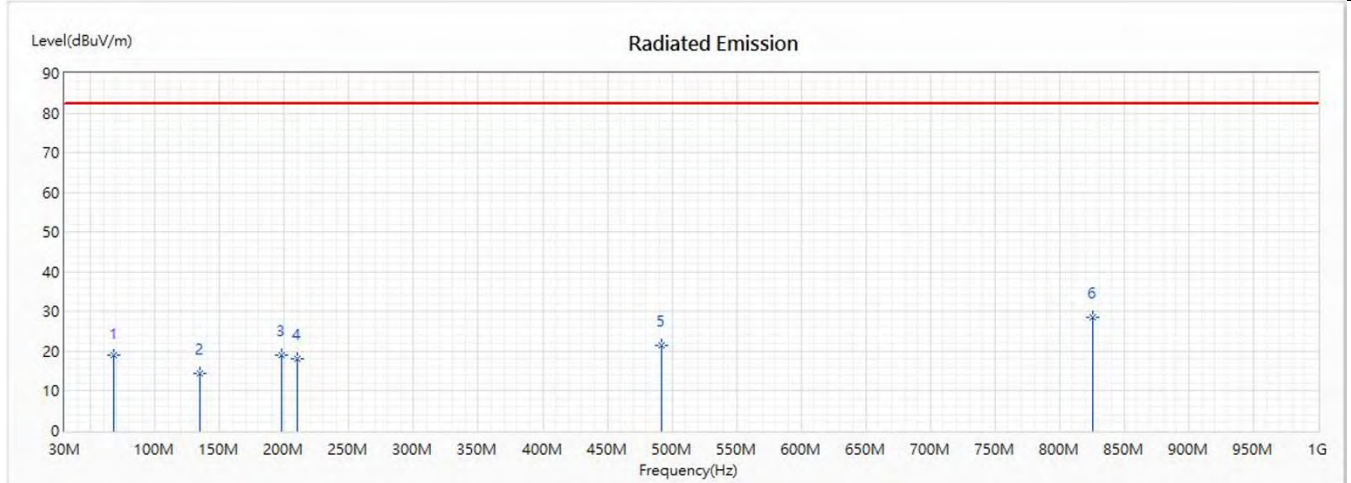
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	106.63	14.28	82.20	-67.92	29.76	-15.48	PK
2	199.75	12.34	82.20	-69.86	26.37	-14.03	PK
3	364.65	11.03	82.20	-71.17	20.14	-9.11	PK
4	511.12	14.91	82.20	-67.29	20.70	-5.79	PK
5	639.16	15.66	82.20	-66.54	18.79	-3.13	PK
* 6	800.18	18.27	82.20	-63.93	18.60	-0.33	PK

Remark:

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- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

n260:1CC-BW100MHz-RSE 30MHz to 1GHz

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_100M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;Low		

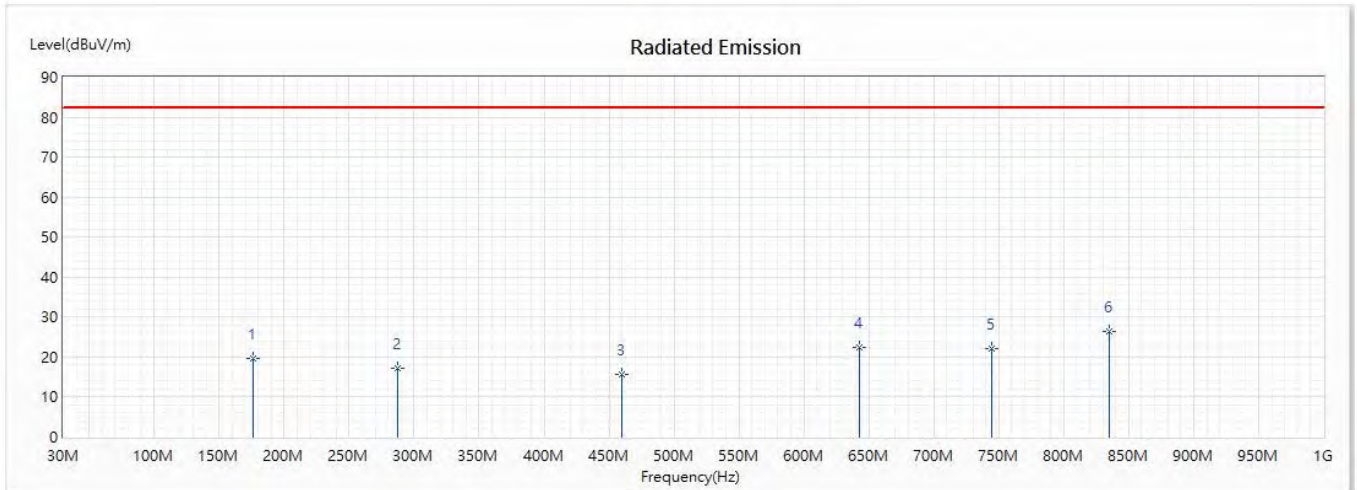


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	68.8	20.99	82.20	-61.21	35.23	-14.24	PK
2	134.76	14.48	82.20	-67.72	26.92	-12.44	PK
3	197.81	19.07	82.20	-63.13	33.11	-14.04	PK
4	210.42	18.12	82.20	-64.08	32.21	-14.09	PK
5	491.72	21.45	82.20	-60.75	27.66	-6.21	PK
* 6	825.4	28.53	82.20	-53.67	28.50	0.03	PK

Remark:

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- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_100M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;Low		

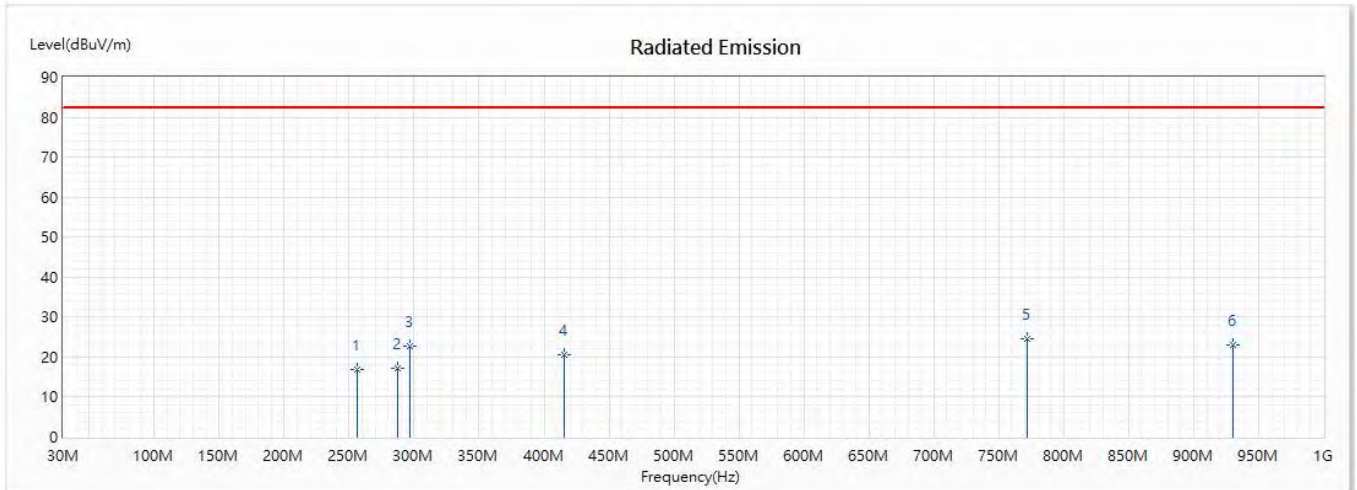


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	176.47	19.69	82.20	-62.51	32.54	-12.85	PK
2	287.05	17.09	82.20	-65.11	28.18	-11.09	PK
3	459.71	15.69	82.20	-66.51	22.47	-6.78	PK
4	643.04	22.46	82.20	-59.74	25.53	-3.07	PK
5	744.89	21.99	82.20	-60.21	23.04	-1.05	PK
* 6	835.1	26.27	82.20	-55.93	26.10	0.17	PK

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- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_100M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;Mid		

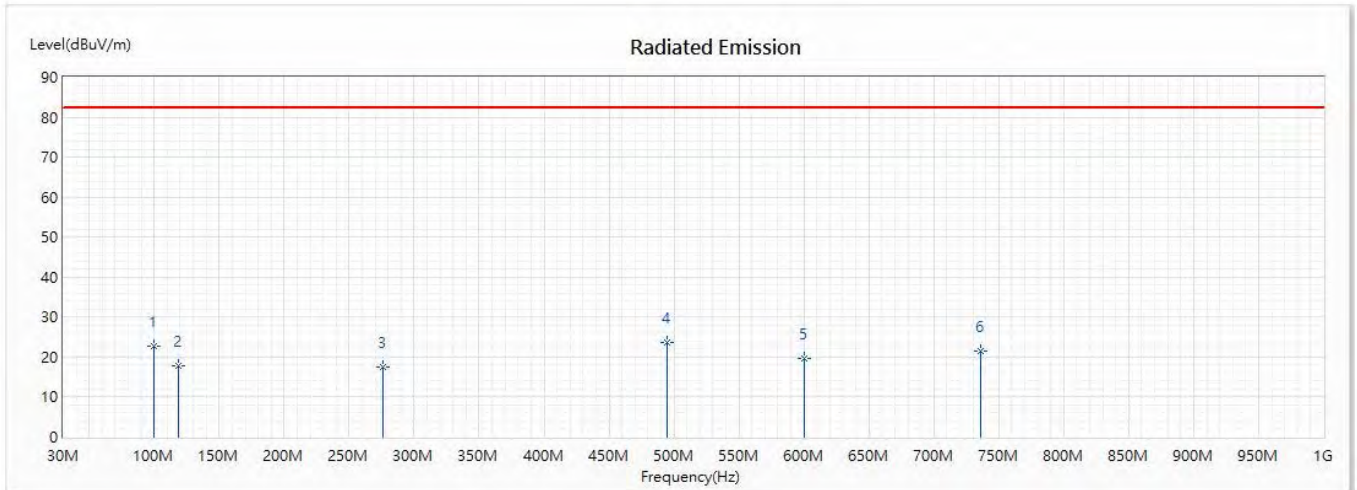


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	256.01	16.94	82.20	-65.26	29.37	-12.43	PK
2	287.05	17.24	82.20	-64.96	28.33	-11.09	PK
3	296.75	22.84	82.20	-59.36	33.73	-10.89	PK
4	415.09	20.68	82.20	-61.52	28.48	-7.80	PK
* 5	772.05	24.66	82.20	-57.54	25.32	-0.66	PK
6	930.16	22.92	82.20	-59.28	21.22	1.70	PK

Remark:

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- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_100M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;Mid		

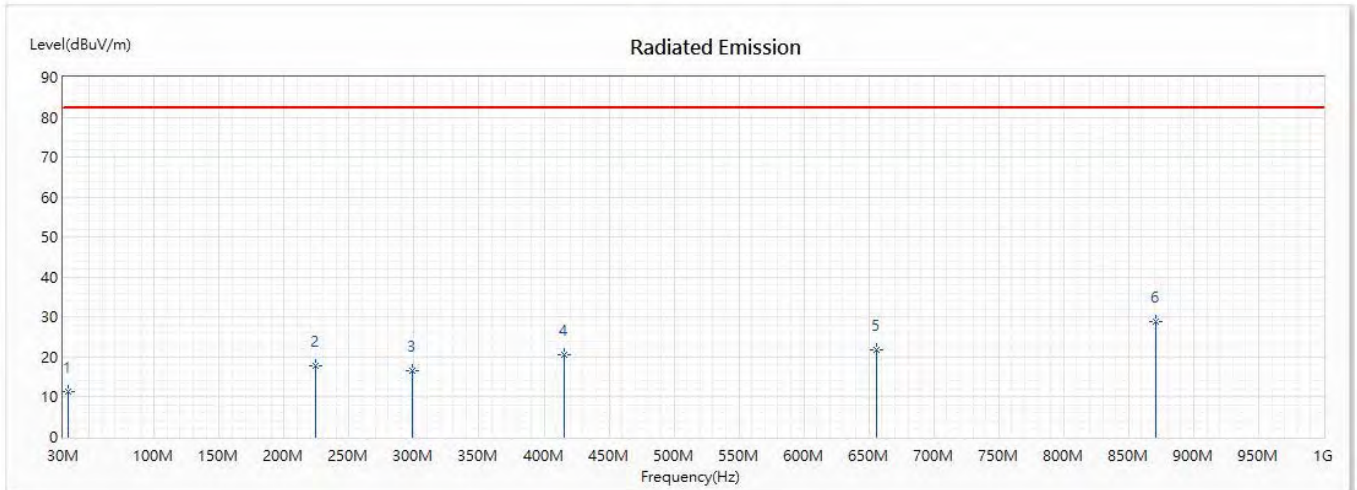


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	99.84	22.61	82.20	-59.59	39.23	-16.62	PK
2	118.27	17.80	82.20	-64.40	32.00	-14.20	PK
3	276.38	17.37	82.20	-64.83	28.90	-11.53	PK
* 4	494.63	23.69	82.20	-58.51	29.85	-6.16	PK
5	600.36	19.78	82.20	-62.42	23.46	-3.68	PK
6	736.16	21.60	82.20	-60.60	22.83	-1.23	PK

Remark:

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- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_100M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;High		

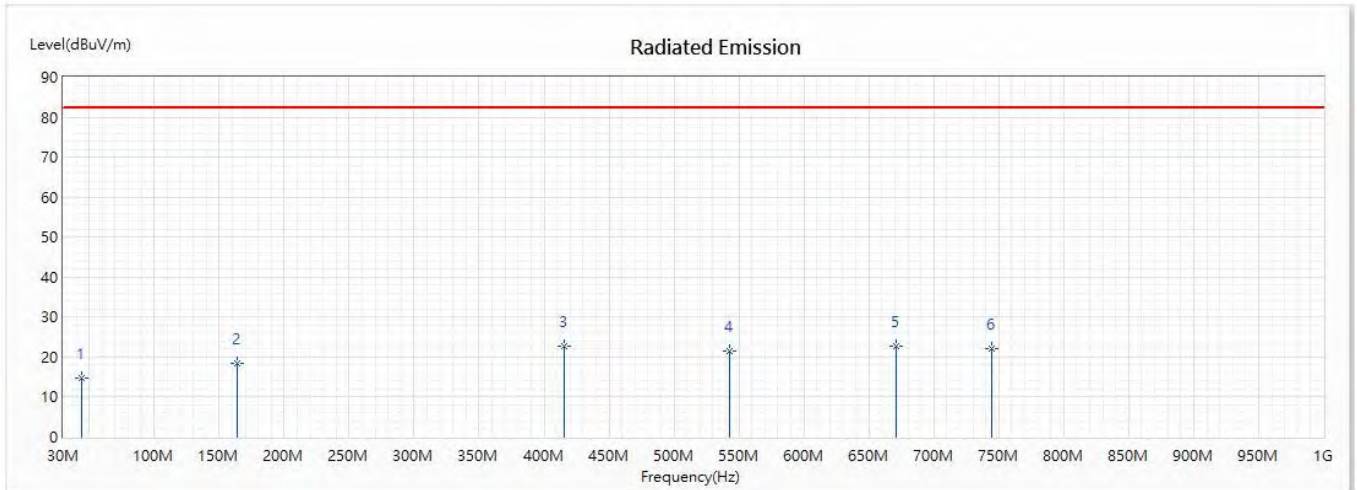


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	33.88	11.42	82.20	-70.78	23.51	-12.09	PK
2	224	17.94	82.20	-64.26	31.58	-13.64	PK
3	298.69	16.45	82.20	-65.75	27.30	-10.85	PK
4	415.09	20.68	82.20	-61.52	28.48	-7.80	PK
5	655.65	21.92	82.20	-60.28	24.78	-2.86	PK
* 6	870.99	29.00	82.20	-53.20	28.28	0.72	PK

Remark:

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2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
3. Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_100M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;High		

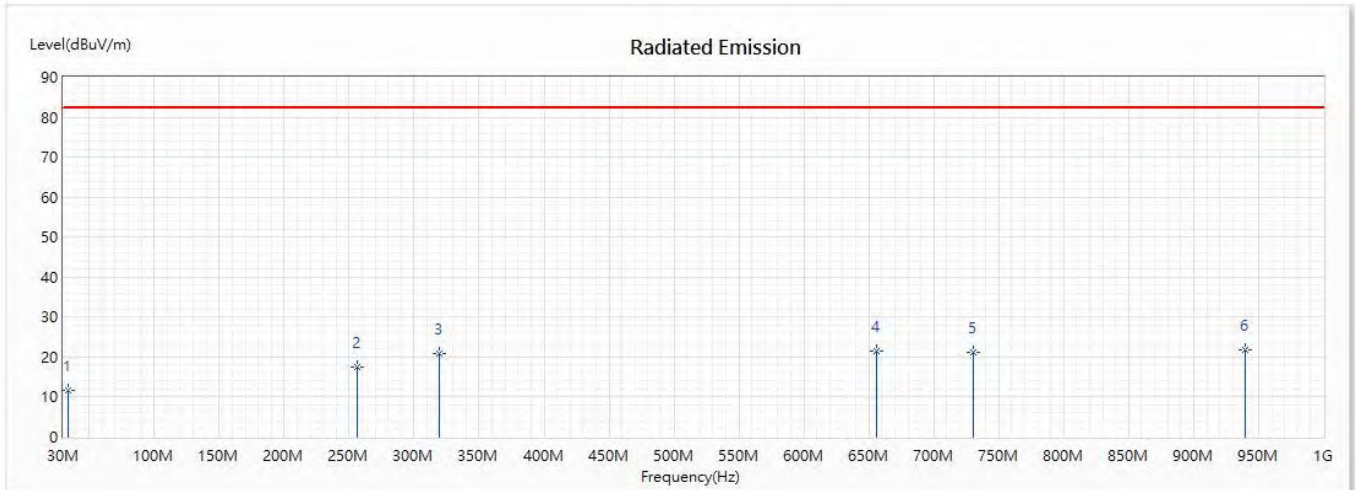


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	44.55	14.71	82.20	-67.49	26.04	-11.33	PK
2	163.86	18.28	82.20	-63.92	30.11	-11.83	PK
* 3	415.09	22.84	82.20	-59.36	30.64	-7.80	PK
4	543.13	21.46	82.20	-60.74	26.46	-5.00	PK
5	671.17	22.69	82.20	-59.51	25.23	-2.54	PK
6	744.89	21.99	82.20	-60.21	23.04	-1.05	PK

Remark:

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- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_100M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;20RB22;Low		

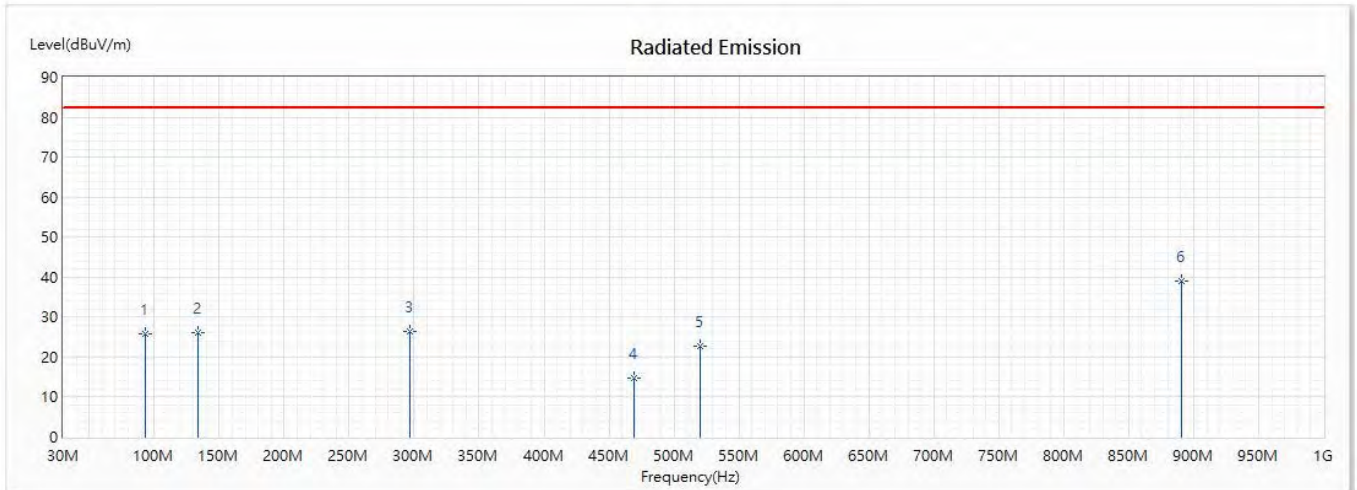


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	33.88	11.63	82.20	-70.57	23.72	-12.09	PK
2	256.01	17.43	82.20	-64.77	29.86	-12.43	PK
3	319.06	20.91	82.20	-61.29	31.23	-10.32	PK
4	655.65	21.59	82.20	-60.61	24.45	-2.86	PK
5	730.34	21.28	82.20	-60.92	22.62	-1.34	PK
* 6	939.86	21.80	82.20	-60.40	19.93	1.87	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_100M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;20RB22;Low		

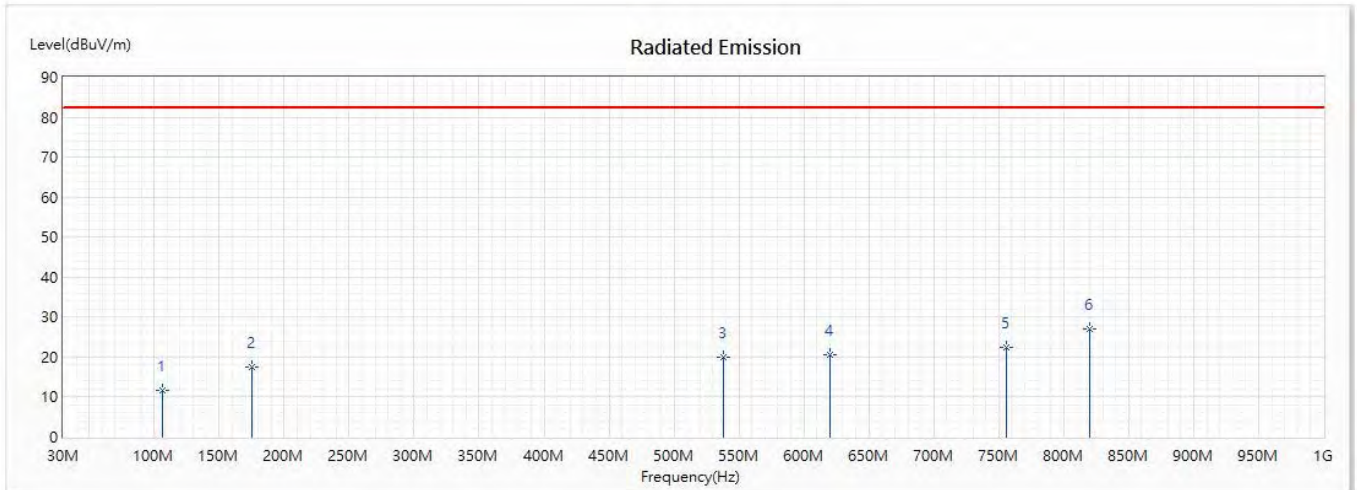


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	93.05	25.93	82.20	-56.27	43.68	-17.75	PK
2	133.79	26.18	82.20	-56.02	38.71	-12.53	PK
3	296.75	26.41	82.20	-55.79	37.30	-10.89	PK
4	469.41	14.72	82.20	-67.48	21.33	-6.61	PK
5	519.85	22.60	82.20	-59.60	28.17	-5.57	PK
* 6	890.39	38.99	82.20	-43.21	37.96	1.03	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_100M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;20RB22;Mid		

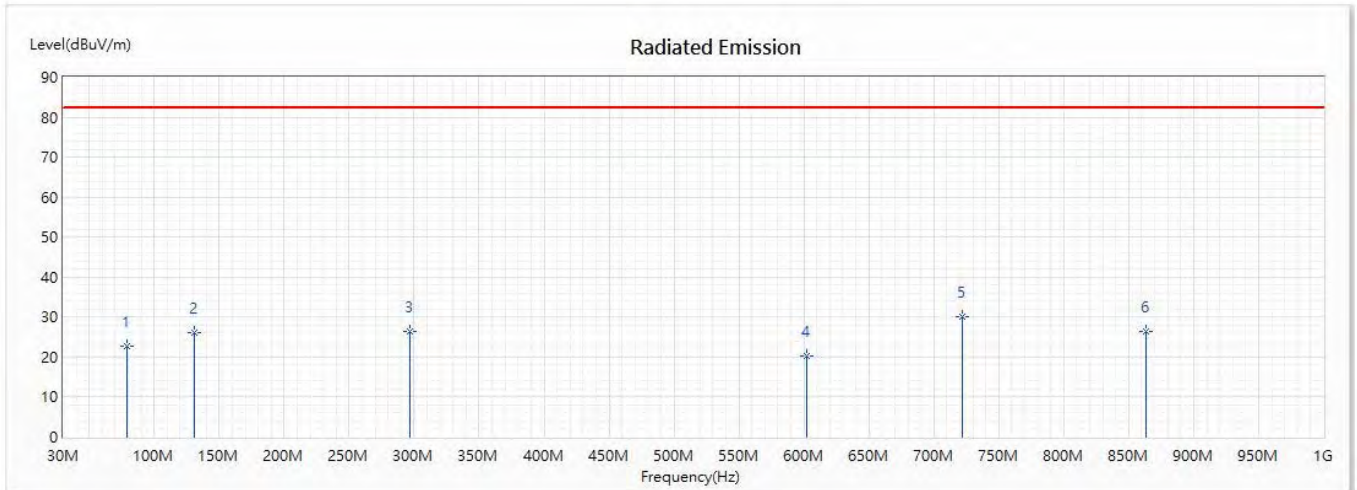


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	106.63	11.71	82.20	-70.49	27.19	-15.48	PK
2	175.5	17.44	82.20	-64.76	30.17	-12.73	PK
3	538.28	19.84	82.20	-62.36	24.95	-5.11	PK
4	619.76	20.65	82.20	-61.55	24.05	-3.40	PK
5	755.56	22.52	82.20	-59.68	23.40	-0.88	PK
* 6	819.58	27.10	82.20	-55.10	27.15	-0.05	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_100M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;20RB22;Mid		

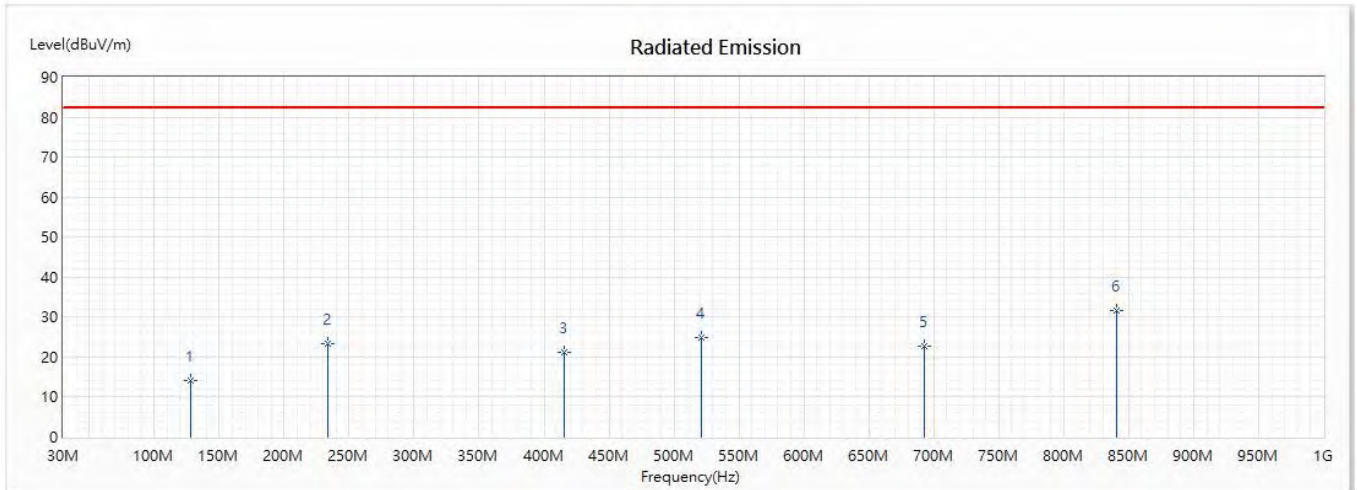


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	79.47	22.88	82.20	-59.32	39.01	-16.13	PK
2	130.88	26.26	82.20	-55.94	39.07	-12.81	PK
3	296.75	26.41	82.20	-55.79	37.30	-10.89	PK
4	602.3	20.25	82.20	-61.95	23.91	-3.66	PK
* 5	721.61	30.10	82.20	-52.10	31.62	-1.52	PK
6	863.23	26.46	82.20	-55.74	25.86	0.60	PK

Remark:

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"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_100M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;20RB22;High		

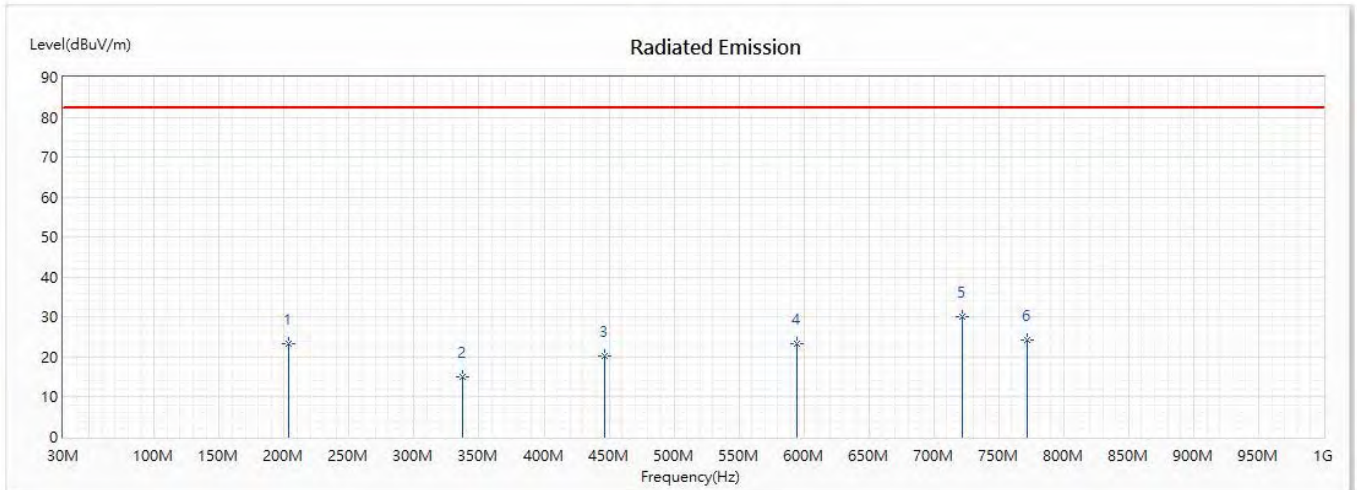


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	127.97	14.06	82.20	-68.14	27.19	-13.13	PK
2	233.7	23.24	82.20	-58.96	36.19	-12.95	PK
3	415.09	21.29	82.20	-60.91	29.09	-7.80	PK
4	520.82	25.00	82.20	-57.20	30.53	-5.53	PK
5	692.51	22.84	82.20	-59.36	24.96	-2.12	PK
* 6	840.92	31.58	82.20	-50.62	31.33	0.25	PK

Remark:

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"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Vertical	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_BPSK_100M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;20RB22;High		



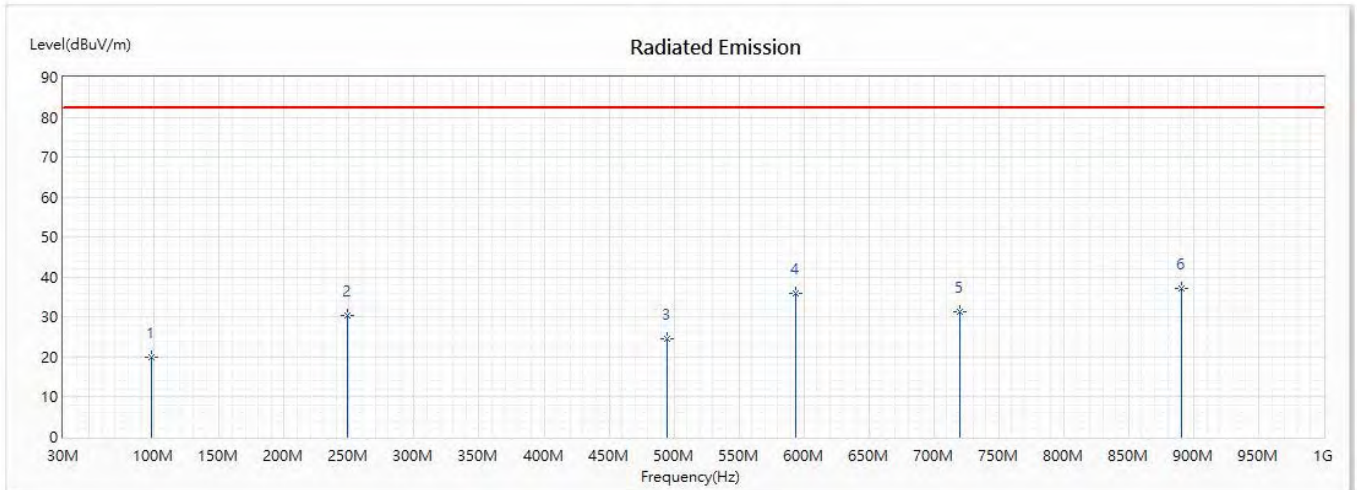
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	203.63	23.38	82.20	-58.82	37.43	-14.05	PK
2	337.49	14.92	82.20	-67.28	24.75	-9.83	PK
3	447.1	20.36	82.20	-61.84	27.38	-7.02	PK
4	594.54	23.28	82.20	-58.92	27.09	-3.81	PK
* 5	721.61	30.10	82.20	-52.10	31.62	-1.52	PK
6	772.05	24.17	82.20	-58.03	24.83	-0.66	PK

Remark:

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"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

n260:2CC-BW50MHz-RSE 30MHz to 1GHz

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_QPSK_50M_0	Humidity (%RH)	61.0
Note	n260;2CC;Beam ID 19;FullRB;Low		

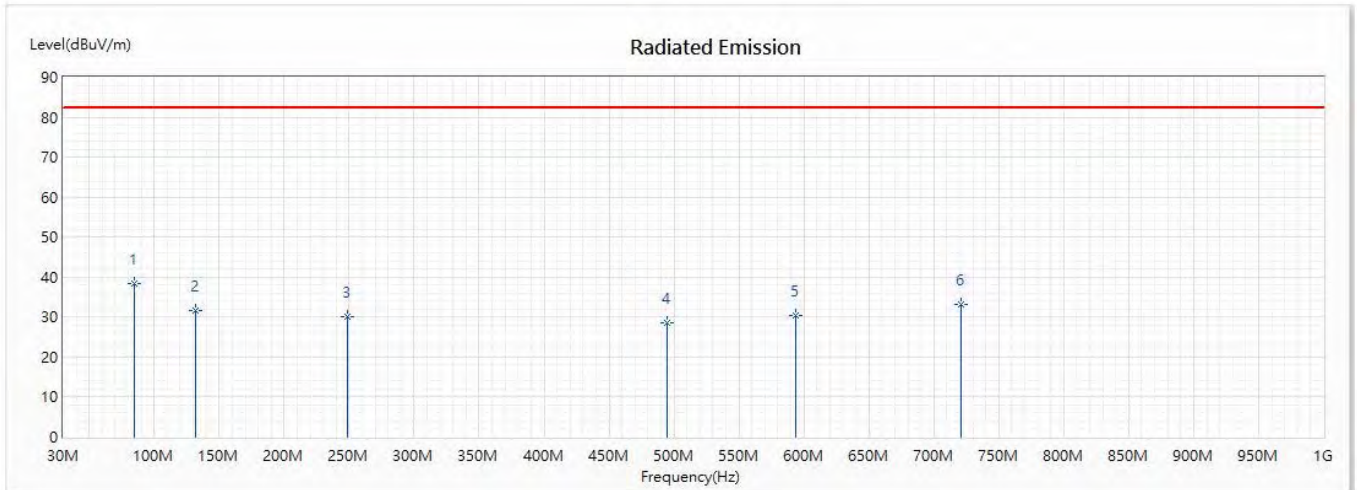


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	97.9	19.85	82.20	-62.35	36.79	-16.94	PK
2	248.25	30.34	82.20	-51.86	42.96	-12.62	PK
3	494.63	24.55	82.20	-57.65	30.71	-6.16	PK
4	593.57	36.03	82.20	-46.17	39.86	-3.83	PK
5	719.67	31.37	82.20	-50.83	32.93	-1.56	PK
* 6	890.39	37.30	82.20	-44.90	36.27	1.03	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_QPSK_50M_0	Humidity (%RH)	61.0
Note	n260;2CC;Beam ID 19;FullRB;Low		

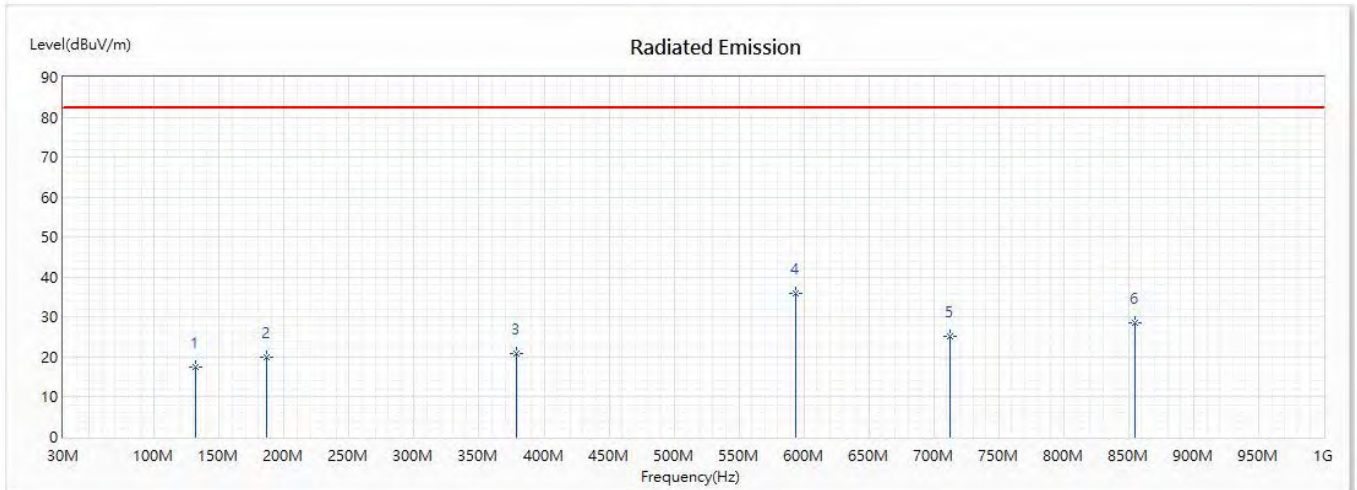


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
* 1	84.32	38.28	82.20	-43.92	55.39	-17.11	PK
2	131.85	31.68	82.20	-50.52	44.39	-12.71	PK
3	248.25	30.13	82.20	-52.07	42.75	-12.62	PK
4	494.63	28.44	82.20	-53.76	34.60	-6.16	PK
5	593.57	30.56	82.20	-51.64	34.39	-3.83	PK
6	720.64	33.14	82.20	-49.06	34.68	-1.54	PK

Remark:

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"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_QPSK_50M_0	Humidity (%RH)	61.0
Note	nn260;2CC;Beam ID 19;FullRB;Mid		

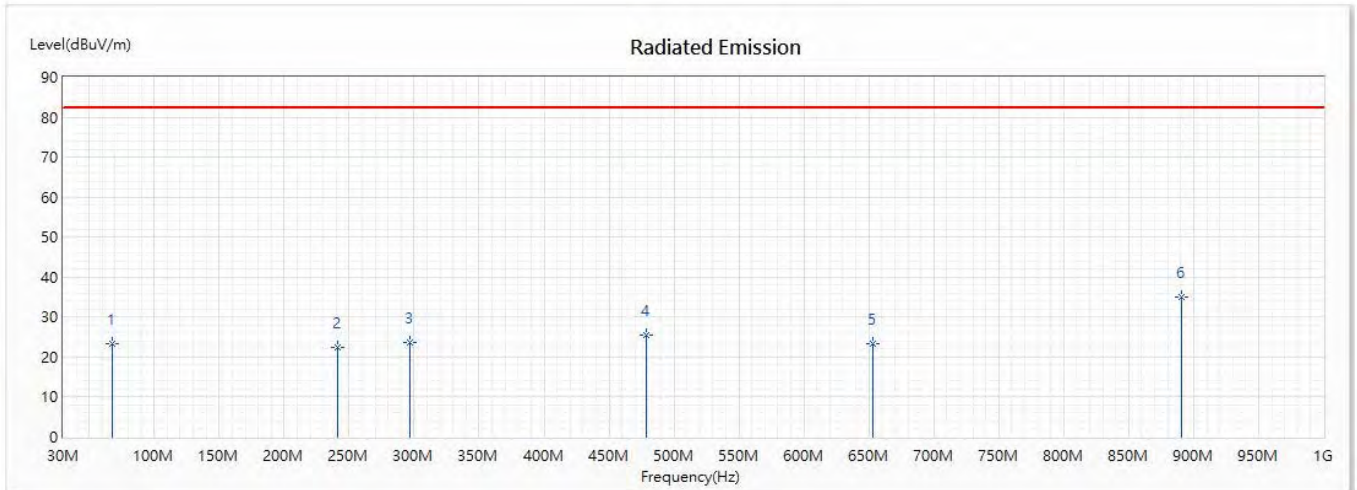


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	131.85	17.38	82.20	-64.82	30.09	-12.71	PK
2	186.17	20.10	82.20	-62.10	33.86	-13.76	PK
3	379.2	20.74	82.20	-61.46	29.46	-8.72	PK
* 4	593.57	36.03	82.20	-46.17	39.86	-3.83	PK
5	712.88	25.23	82.20	-56.97	26.93	-1.70	PK
6	854.5	28.55	82.20	-53.65	28.10	0.45	PK

Remark:

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- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_QPSK_50M_0	Humidity (%RH)	61.0
Note	nn260;2CC;Beam ID 19;FullRB;Mid		

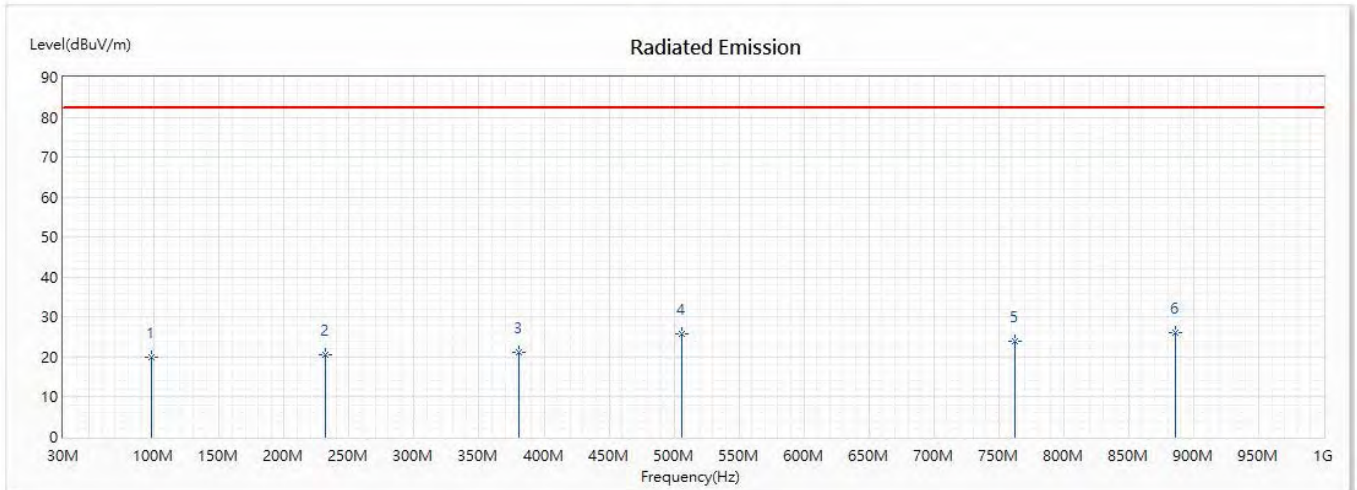


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	67.83	23.34	82.20	-58.86	37.42	-14.08	PK
2	241.46	22.35	82.20	-59.85	35.12	-12.77	PK
3	296.75	23.59	82.20	-58.61	34.48	-10.89	PK
4	479.11	25.61	82.20	-56.59	32.04	-6.43	PK
5	652.74	23.35	82.20	-58.85	26.28	-2.93	PK
* 6	890.39	34.96	82.20	-47.24	33.93	1.03	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_QPSK_50M_0	Humidity (%RH)	61.0
Note	n260;2CC;Beam ID 19;FullRB;High		

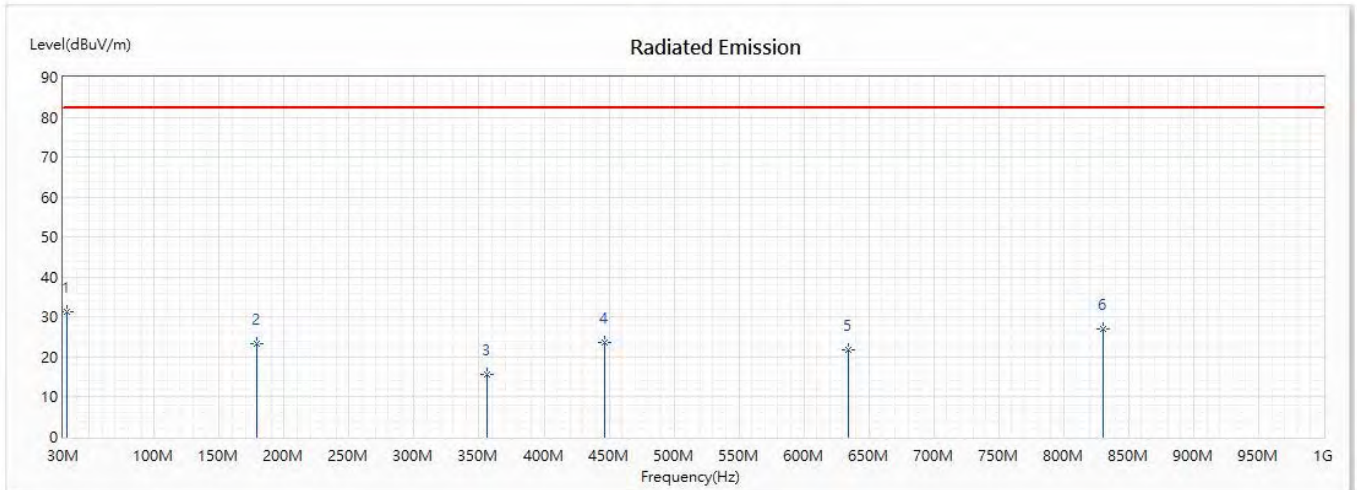


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	97.9	19.85	82.20	-62.35	36.79	-16.94	PK
2	231.76	20.61	82.20	-61.59	33.60	-12.99	PK
3	381.14	21.26	82.20	-60.94	29.92	-8.66	PK
4	506.27	25.72	82.20	-56.48	31.62	-5.90	PK
5	762.35	24.07	82.20	-58.13	24.86	-0.79	PK
* 6	885.54	26.12	82.20	-56.08	25.16	0.96	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_QPSK_50M_0	Humidity (%RH)	61.0
Note	n260;2CC;Beam ID 19;FullRB;High		



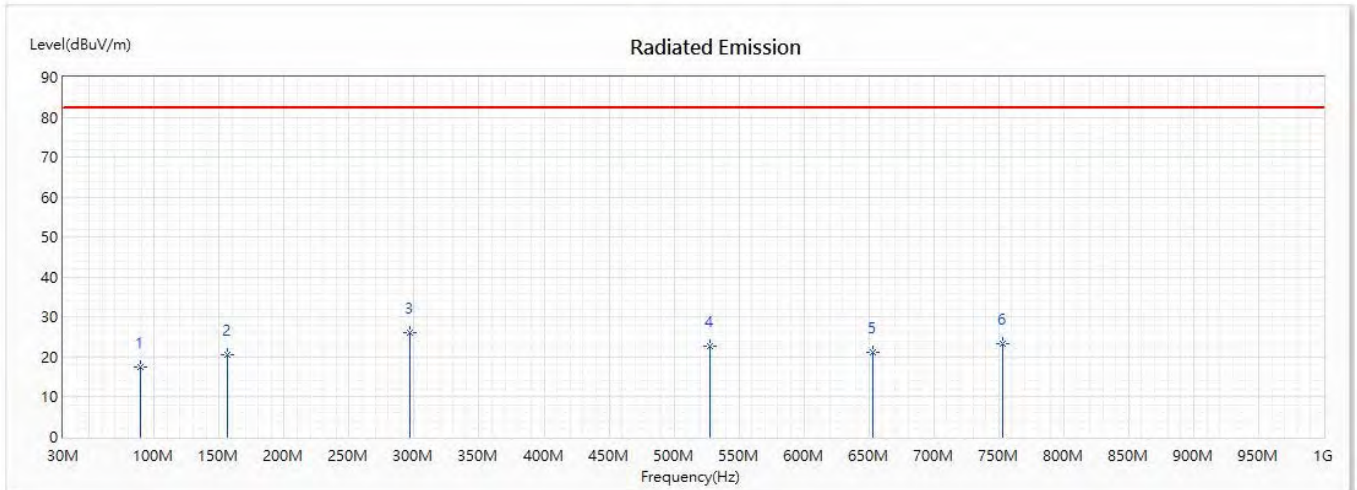
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
* 1	32.91	31.44	82.20	-50.76	43.62	-12.18	PK
2	179.38	23.37	82.20	-58.83	36.54	-13.17	PK
3	355.92	15.80	82.20	-66.40	25.14	-9.34	PK
4	447.1	23.55	82.20	-58.65	30.57	-7.02	PK
5	634.31	21.96	82.20	-60.24	25.16	-3.20	PK
6	830.25	27.00	82.20	-55.20	26.90	0.10	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

n260:2CC-BW100MHz-RSE 30MHz to 1GHz

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_QPSK_100M_0	Humidity (%RH)	61.0
Note	n260;2CC; Beam ID 19;FullRB;Low		

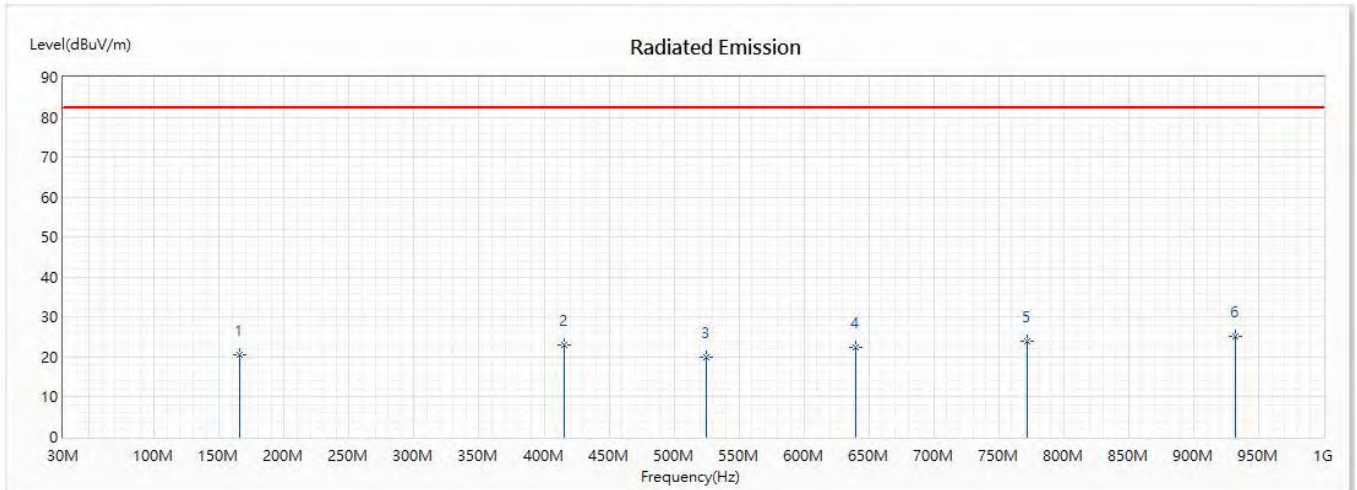


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	89.17	17.61	82.20	-64.59	35.71	-18.10	PK
2	156.1	20.54	82.20	-61.66	32.27	-11.73	PK
* 3	296.75	26.01	82.20	-56.19	36.90	-10.89	PK
4	527.61	22.64	82.20	-59.56	28.02	-5.38	PK
5	652.74	21.34	82.20	-60.86	24.27	-2.93	PK
6	752.65	23.34	82.20	-58.86	24.25	-0.91	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_QPSK_100M_0	Humidity (%RH)	61.0
Note	n260;2CC; Beam ID 19;FullRB;Low		

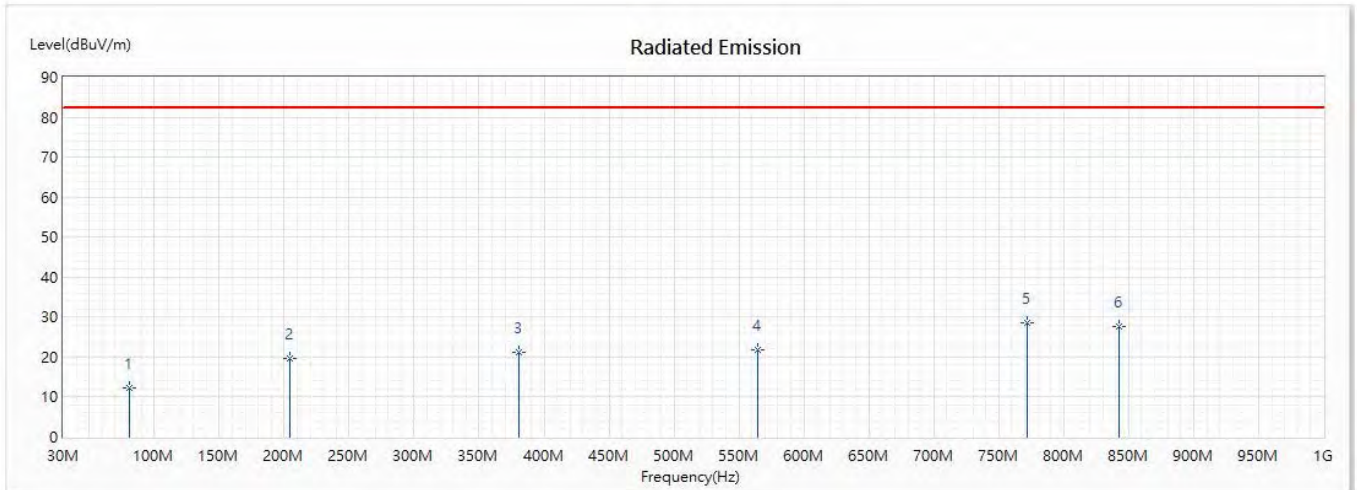


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	165.8	20.58	82.20	-61.62	32.51	-11.93	PK
2	415.09	23.07	82.20	-59.13	30.87	-7.80	PK
3	524.7	19.82	82.20	-62.38	25.27	-5.45	PK
4	640.13	22.52	82.20	-59.68	25.64	-3.12	PK
5	772.05	24.05	82.20	-58.15	24.71	-0.66	PK
* 6	932.1	25.13	82.20	-57.07	23.39	1.74	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_QPSK_100M_0	Humidity (%RH)	61.0
Note	n260;2CC; Beam ID 19;FullRB;Mid		

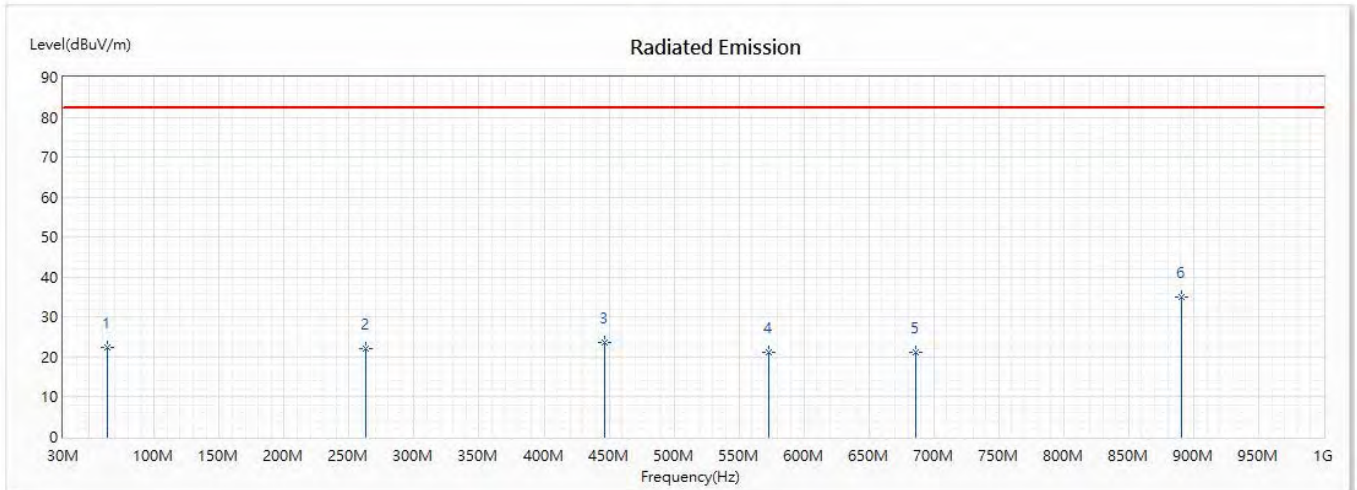


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	80.44	12.29	82.20	-69.91	28.60	-16.31	PK
2	204.6	19.59	82.20	-62.61	33.64	-14.05	PK
3	381.14	21.26	82.20	-60.94	29.92	-8.66	PK
4	564.47	21.74	82.20	-60.46	26.23	-4.49	PK
* 5	772.05	28.62	82.20	-53.58	29.28	-0.66	PK
6	842.86	27.78	82.20	-54.42	27.50	0.28	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_QPSK_100M_0	Humidity (%RH)	61.0
Note	n260;2CC; Beam ID 19;FullRB;Mid		

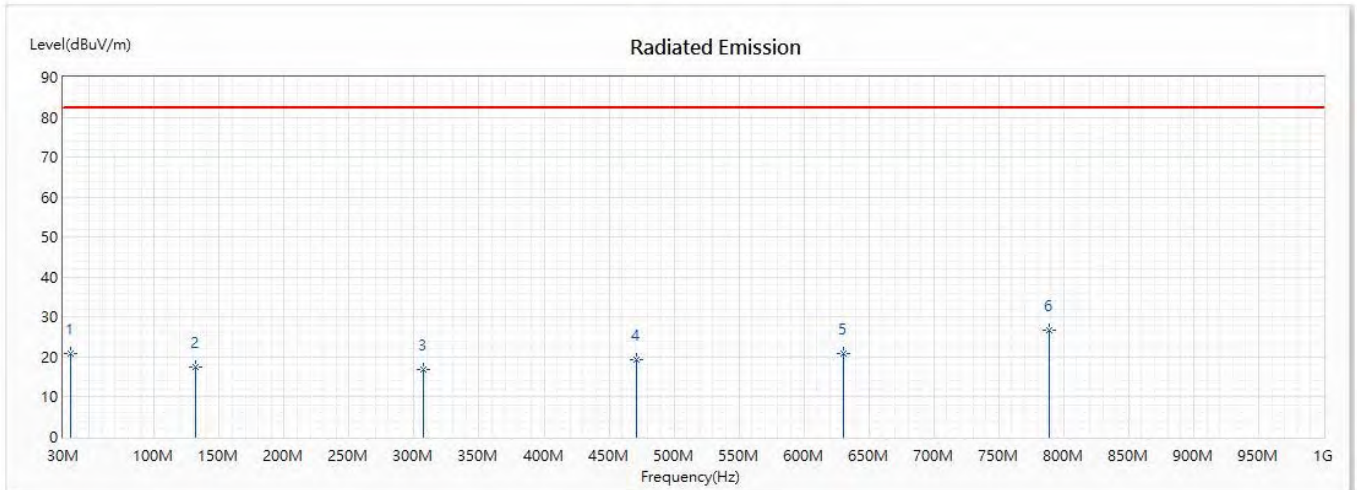


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	63.95	22.38	82.20	-59.82	35.80	-13.42	PK
2	262.8	22.07	82.20	-60.13	34.28	-12.21	PK
3	447.1	23.55	82.20	-58.65	30.57	-7.02	PK
4	573.2	21.30	82.20	-60.90	25.59	-4.29	PK
5	685.72	21.29	82.20	-60.91	23.55	-2.26	PK
* 6	890.39	34.96	82.20	-47.24	33.93	1.03	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RE-TX_QPSK_100M_0	Humidity (%RH)	61.0
Note	n260;2CC; Beam ID 19;FullRB;High		

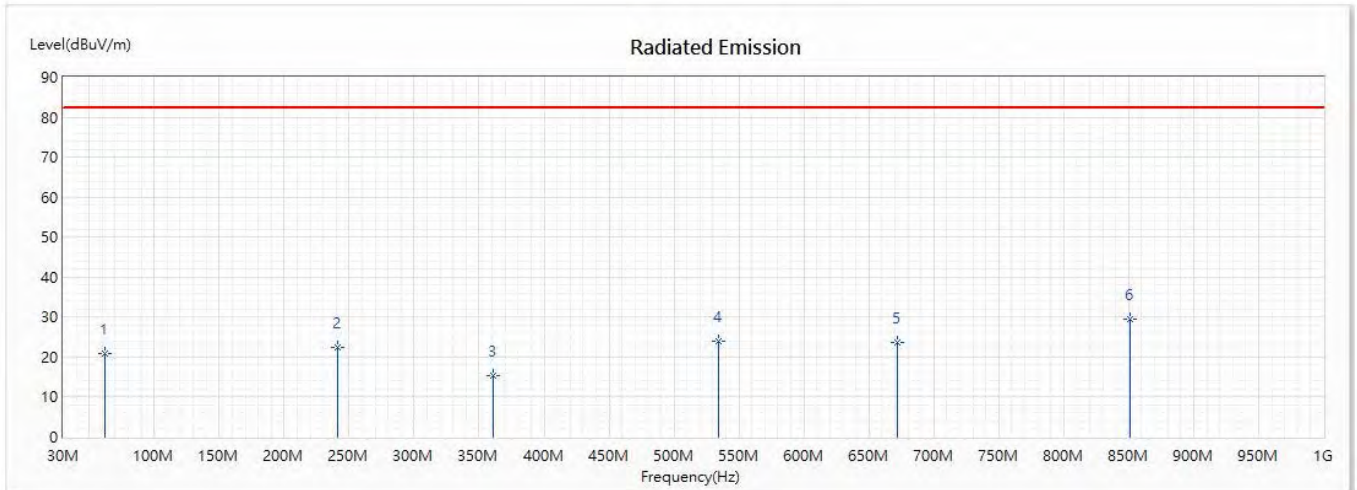


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35.82	20.84	82.20	-61.36	32.75	-11.91	PK
2	131.85	17.38	82.20	-64.82	30.09	-12.71	PK
3	307.42	16.75	82.20	-65.45	27.39	-10.64	PK
4	471.35	19.36	82.20	-62.84	25.92	-6.56	PK
5	630.43	21.03	82.20	-61.17	24.29	-3.26	PK
* 6	788.54	26.76	82.20	-55.44	27.23	-0.47	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/7
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RE-TX_QPSK_100M_0	Humidity (%RH)	61.0
Note	n260;2CC; Beam ID 19;FullRB;High		



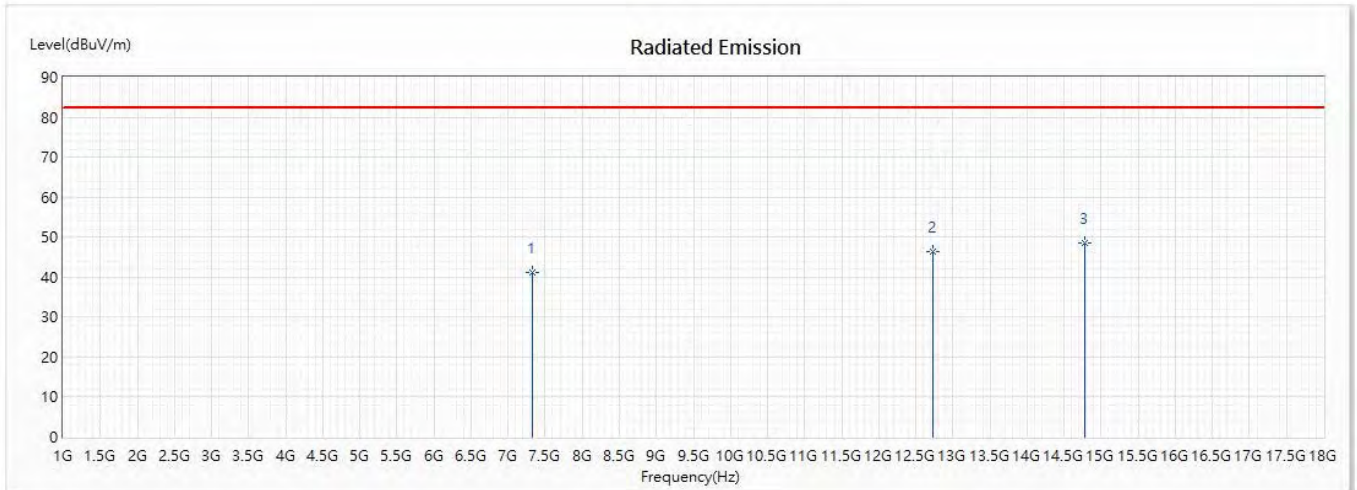
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	62.01	20.83	82.20	-61.37	33.92	-13.09	PK
2	241.46	22.35	82.20	-59.85	35.12	-12.77	PK
3	360.77	15.40	82.20	-66.80	24.60	-9.20	PK
4	534.4	23.86	82.20	-58.34	29.06	-5.20	PK
5	672.14	23.59	82.20	-58.61	26.12	-2.53	PK
* 6	850.62	29.36	82.20	-52.84	28.97	0.39	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

n260:1CC-BW50MHz-RSE 1GHz to 18GHz

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11; Low		

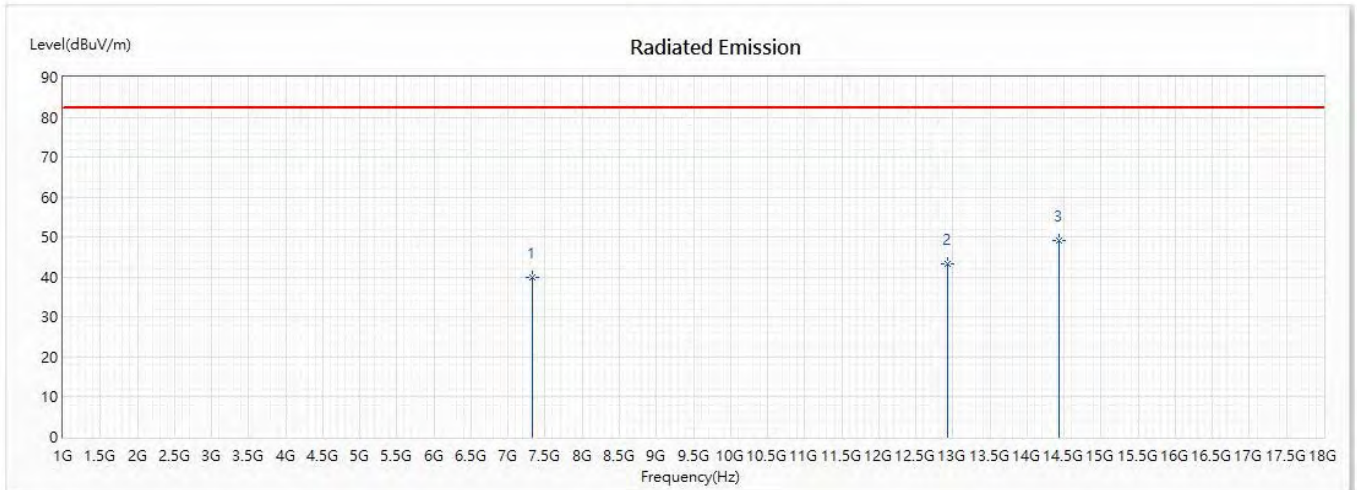


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	7325.962	41.22	82.20	-40.98	40.26	0.96	PK
2	12723.365	46.39	82.20	-35.81	40.24	6.15	PK
* 3	14779.52	48.59	82.20	-33.61	40.70	7.89	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11; Low		

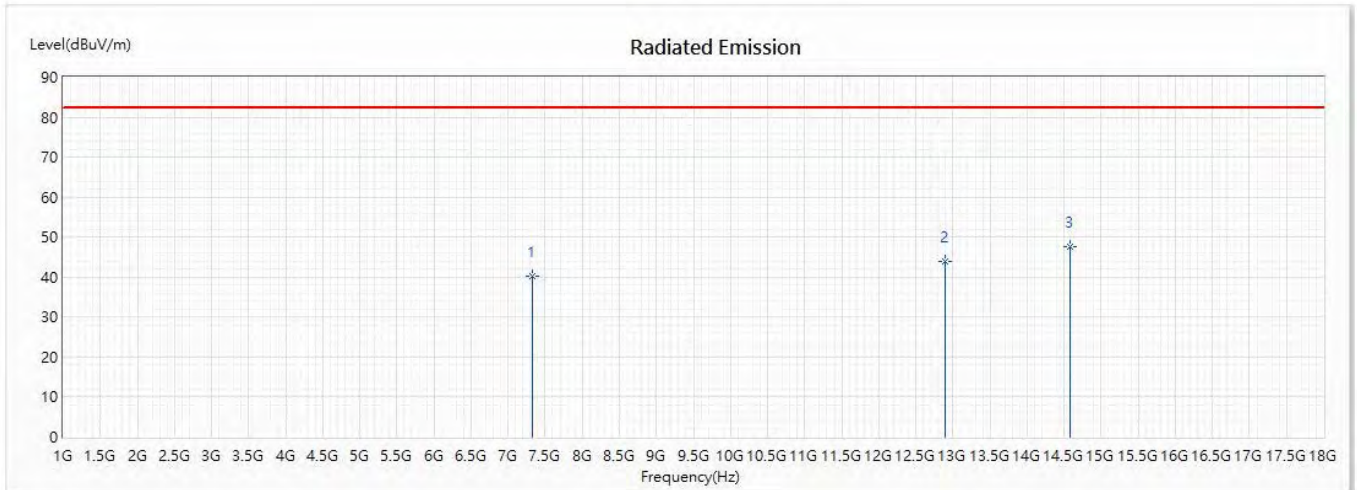


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	7325.961	40.07	82.20	-42.13	39.11	0.96	PK
2	12923.269	43.18	82.20	-39.02	36.92	6.26	PK
* 3	14436.827	49.26	82.20	-32.94	41.64	7.62	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11;Mid		

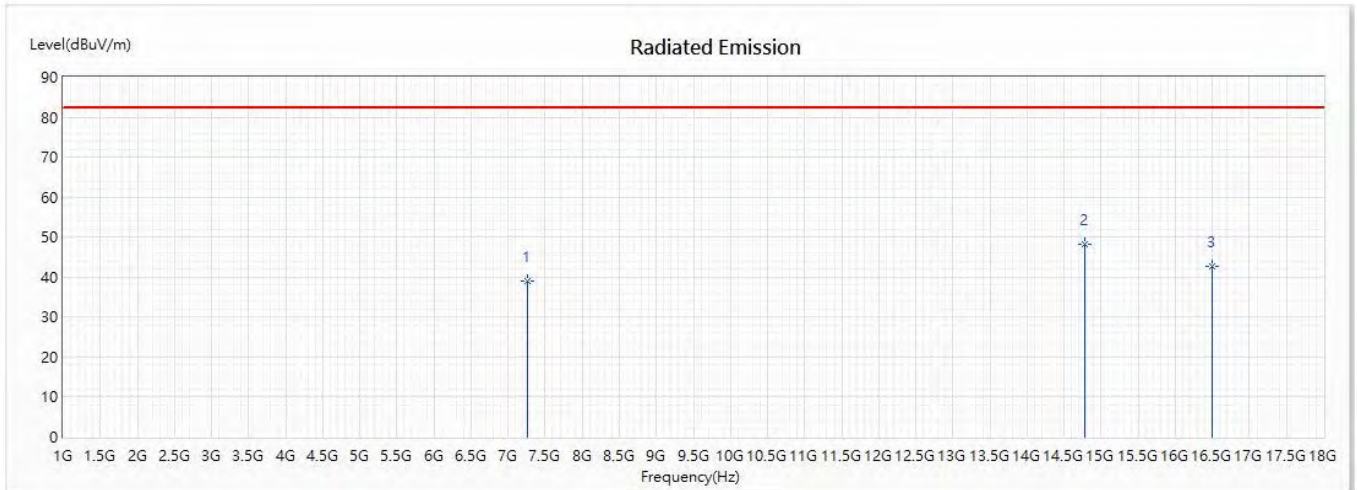


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	7325.961	40.21	82.20	-41.99	39.25	0.96	PK
2	12894.712	44.03	82.20	-38.17	37.76	6.27	PK
* 3	14579.615	47.54	82.20	-34.66	39.51	8.03	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11;Mid		

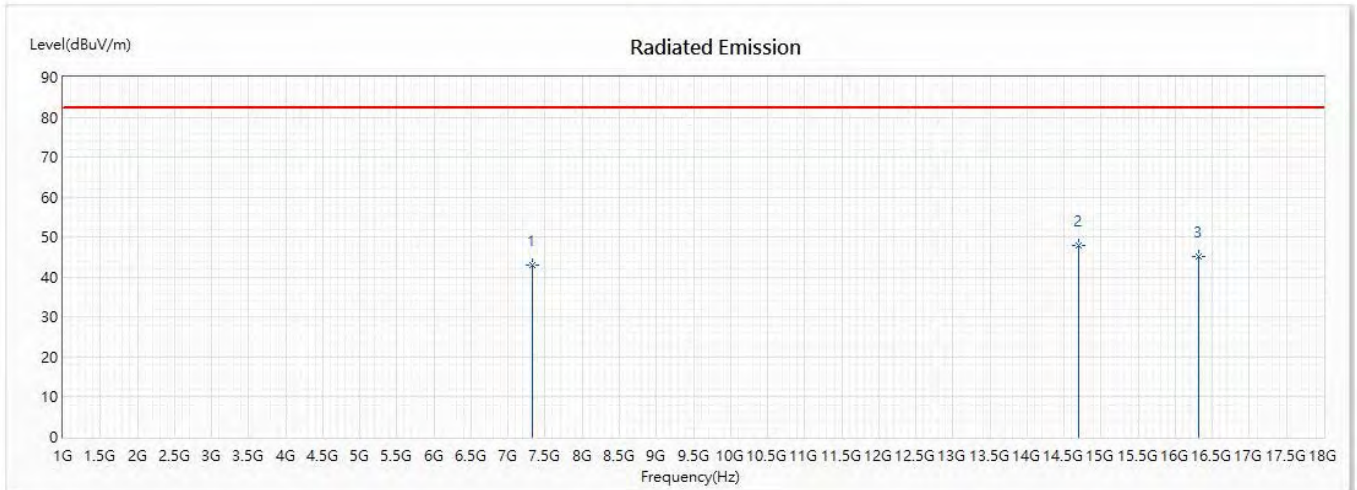


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	7268.846	39.00	82.20	-43.20	38.07	0.93	PK
* 2	14785.096	48.12	82.20	-34.08	40.23	7.89	PK
3	16492.981	42.80	82.20	-39.40	32.34	10.46	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11;High		

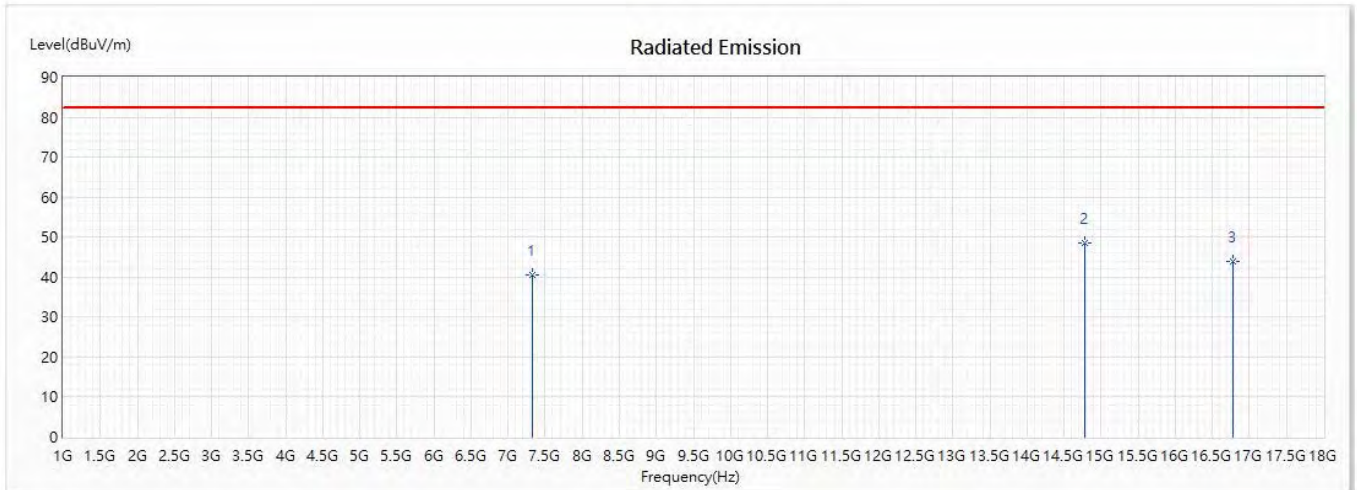


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	7325.961	43.12	82.20	-39.08	42.16	0.96	PK
* 2	14693.846	47.86	82.20	-34.34	39.86	8.00	PK
3	16321.634	45.10	82.20	-37.10	35.46	9.64	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11;High		

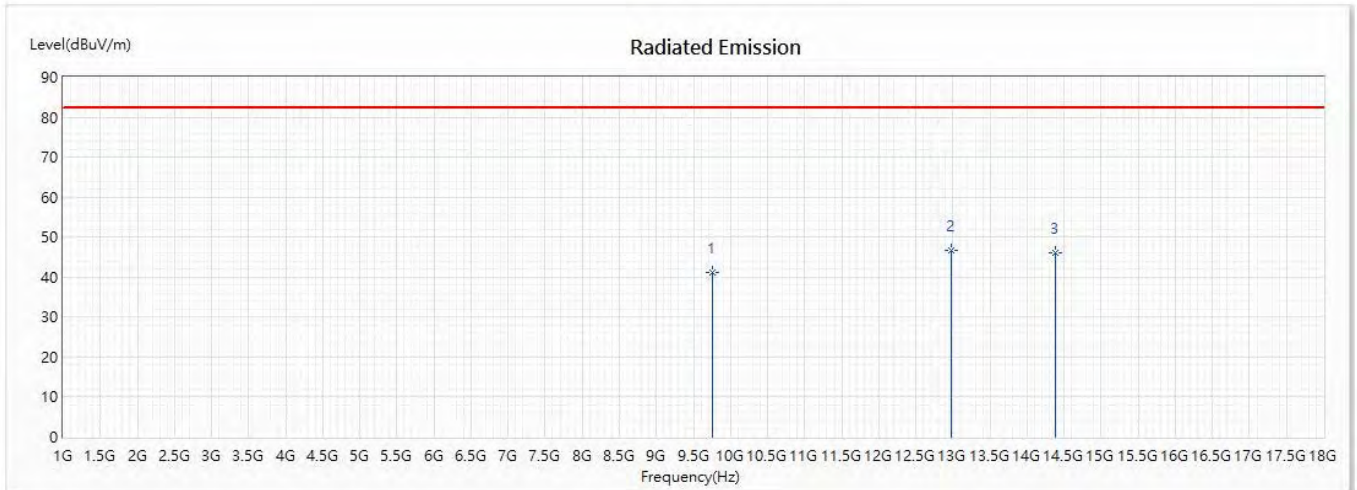


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	7325.96	40.67	82.20	-41.53	39.71	0.96	PK
* 2	14779.519	48.55	82.20	-33.65	40.66	7.89	PK
3	16778.557	44.02	82.20	-38.18	32.96	11.06	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_MIMO_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;Low		

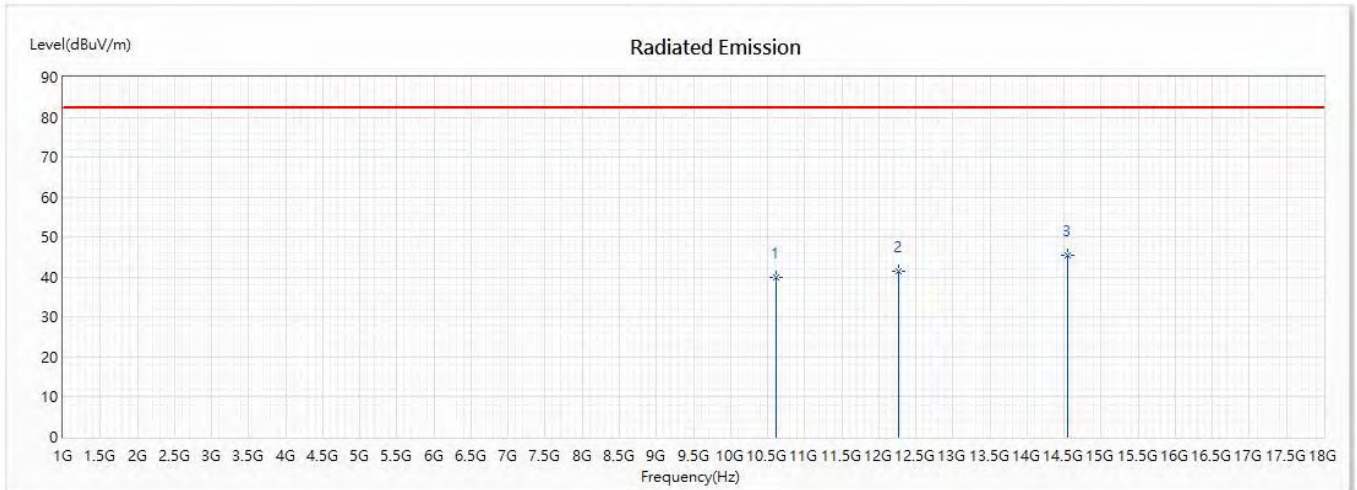


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	9753.365	41.01	82.20	-41.19	38.07	2.94	PK
* 2	12980.384	46.60	82.20	-35.60	40.35	6.25	PK
3	14379.712	46.12	82.20	-36.08	38.71	7.41	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_MIMO_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;Low		

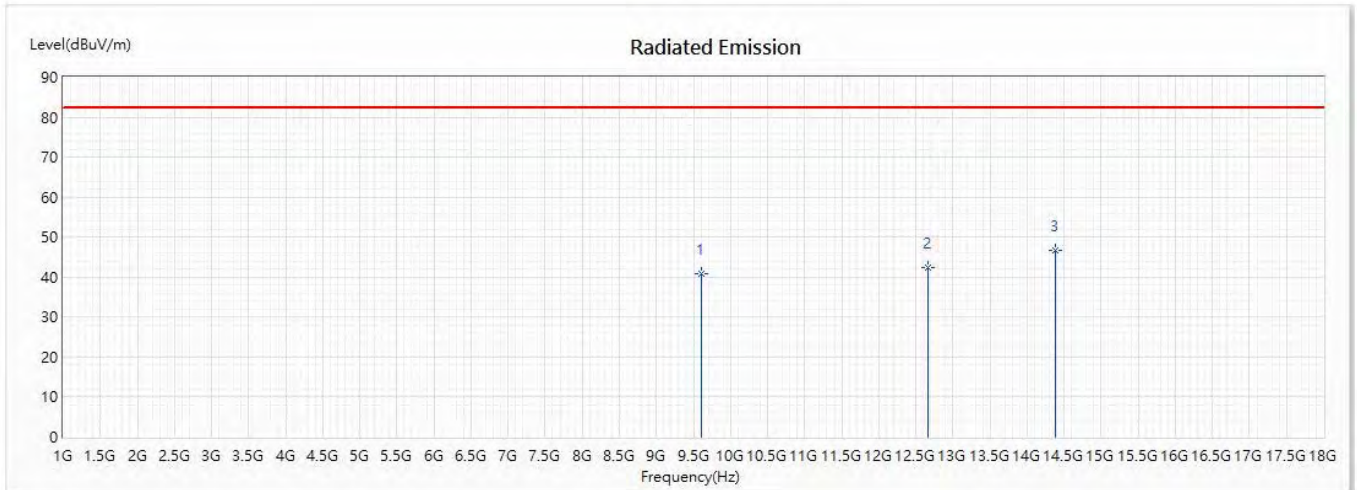


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	10610.096	39.95	82.20	-42.25	36.13	3.82	PK
2	12266.44	41.56	82.20	-40.64	35.79	5.77	PK
* 3	14551.057	45.60	82.20	-36.60	37.59	8.01	PK

Remark:

- "*" means this data is the worst emission level;
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- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_MIMO_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;Mid		

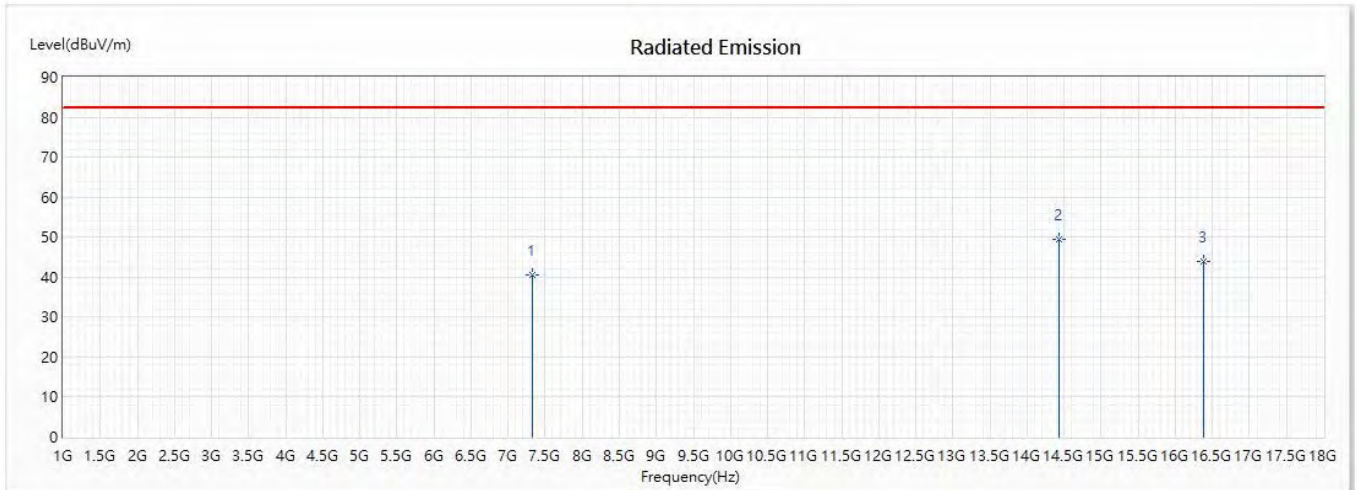


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	9610.576	40.70	82.20	-41.50	38.14	2.56	PK
2	12666.25	42.40	82.20	-39.80	36.30	6.10	PK
* 3	14379.712	46.76	82.20	-35.44	39.35	7.41	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_MIMO_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;Mid		

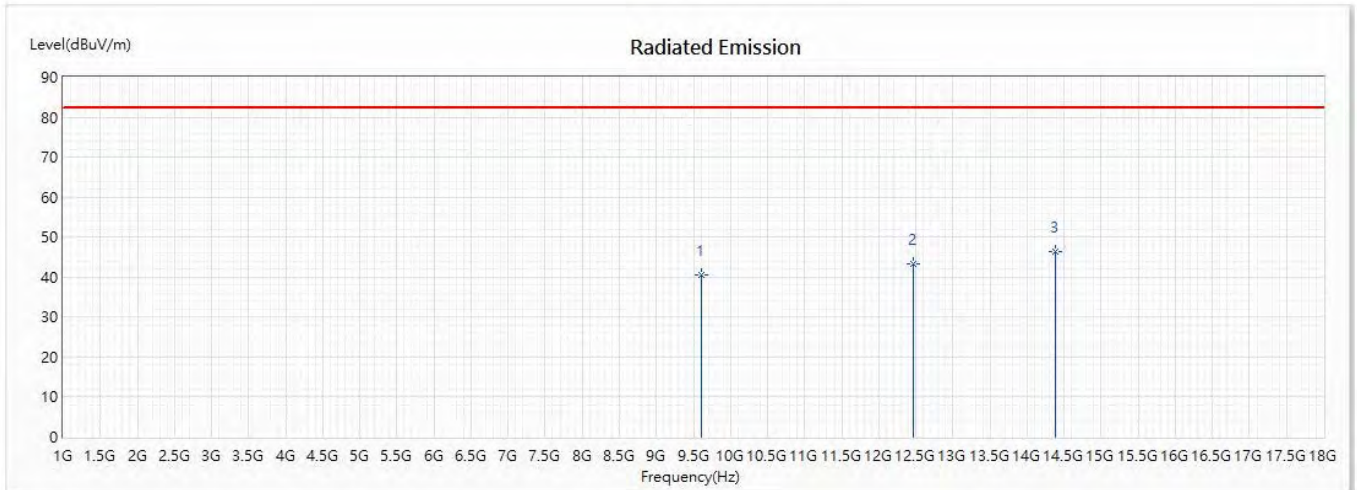


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	7325.962	40.60	82.20	-41.60	39.64	0.96	PK
* 2	14436.827	49.33	82.20	-32.87	41.71	7.62	PK
3	16378.75	43.84	82.20	-38.36	34.30	9.54	PK

Remark:

- "*" means this data is the worst emission level;
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- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_MIMO_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;High		

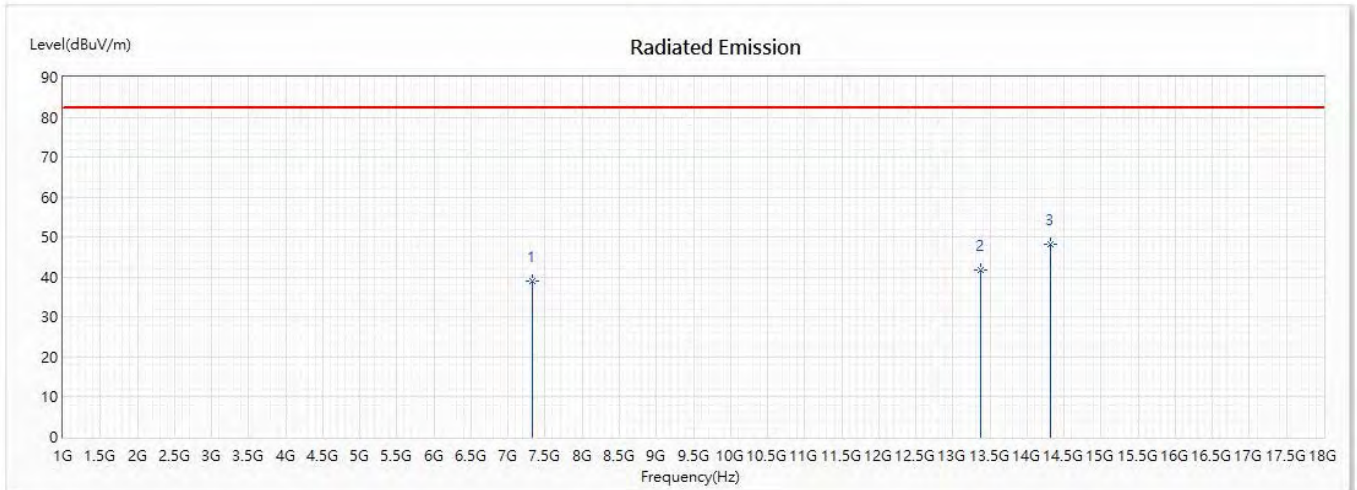


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	9610.577	40.60	82.20	-41.60	38.04	2.56	PK
2	12466.346	43.18	82.20	-39.02	37.24	5.94	PK
* 3	14379.712	46.36	82.20	-35.84	38.95	7.41	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_MIMO_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;High		



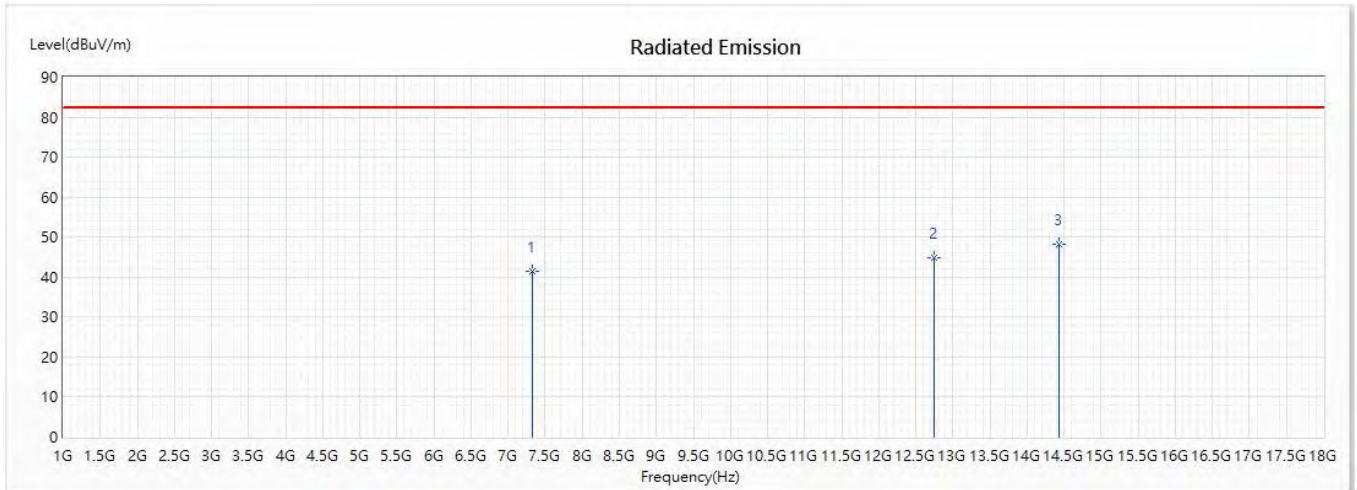
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	7325.961	39.15	82.20	-43.05	38.19	0.96	PK
2	13380.192	41.82	82.20	-40.38	35.05	6.77	PK
* 3	14322.59	48.35	82.20	-33.85	41.02	7.33	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

n260:1CC-BW100MHz-RSE 1GHz to 18GHz

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;Low		

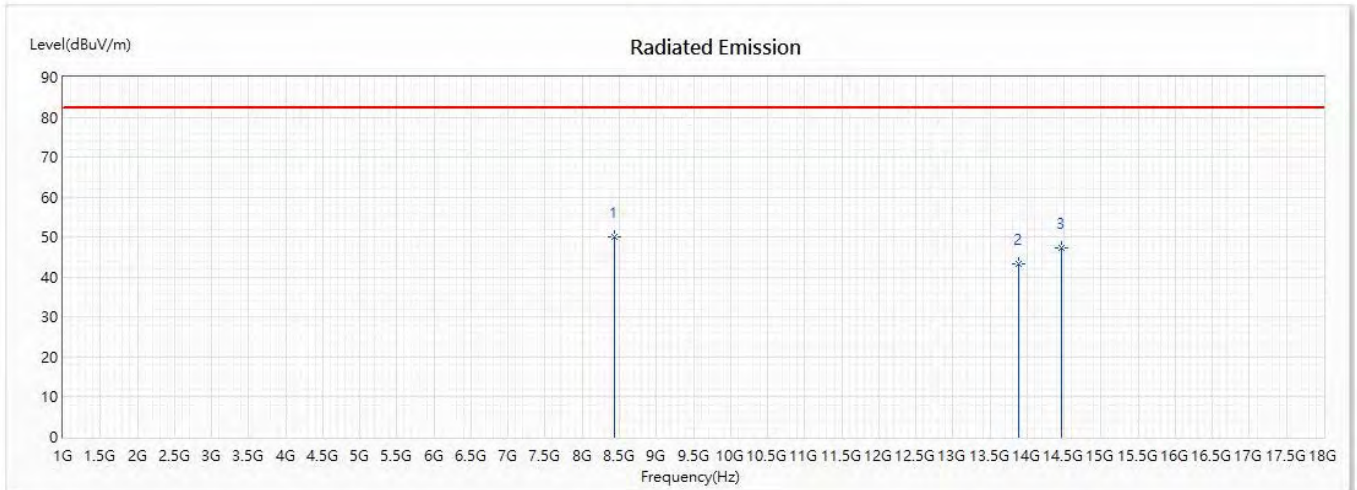


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	7325.961	41.60	82.20	-40.60	40.64	0.96	PK
2	12751.923	44.86	82.20	-37.34	38.57	6.29	PK
* 3	14436.827	48.21	82.20	-33.99	40.59	7.62	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;Low		

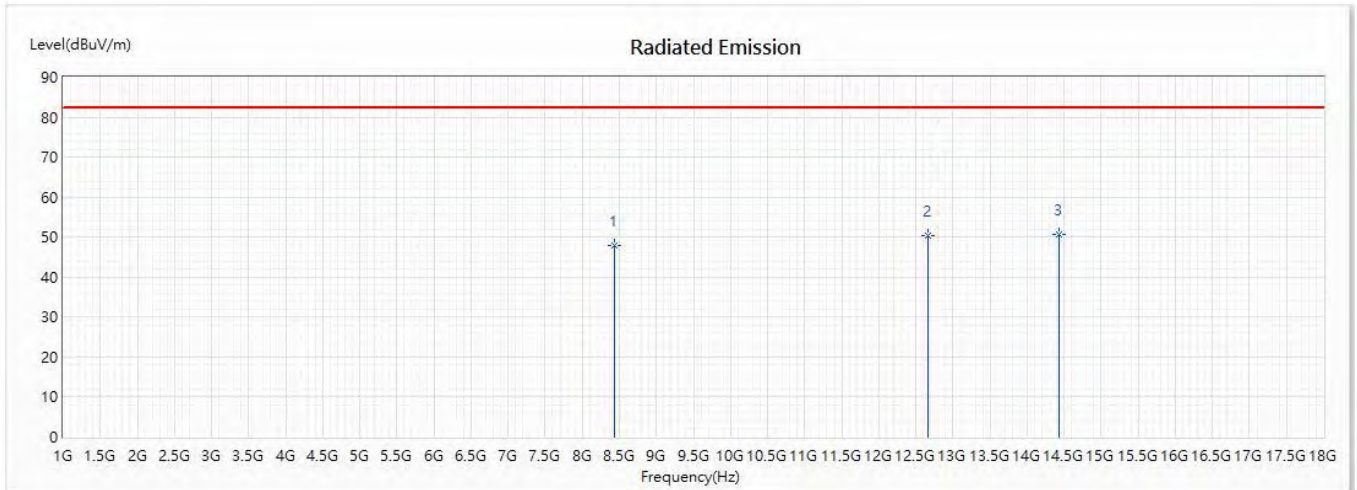


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
* 1	8439.711	50.13	82.20	-32.07	48.75	1.38	PK
2	13894.23	43.28	82.20	-38.92	36.50	6.78	PK
3	14465.38	47.22	82.20	-34.98	39.43	7.79	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;Mid		

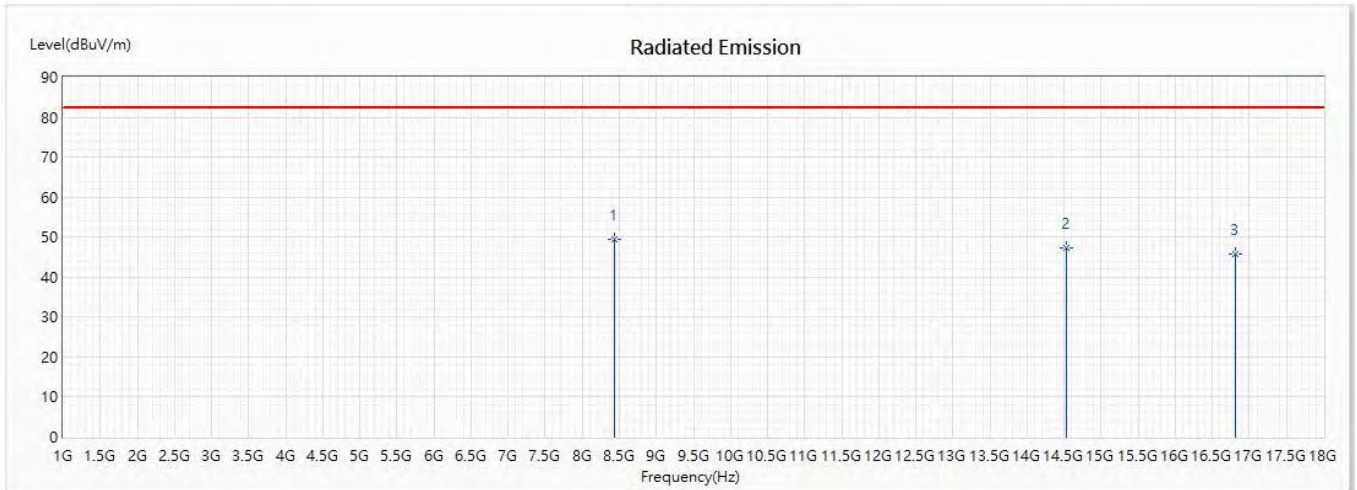


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	8439.712	48.04	82.20	-34.16	46.66	1.38	PK
2	12666.25	50.40	82.20	-31.80	44.30	6.10	PK
* 3	14436.826	50.62	82.20	-31.58	43.00	7.62	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;Mid		

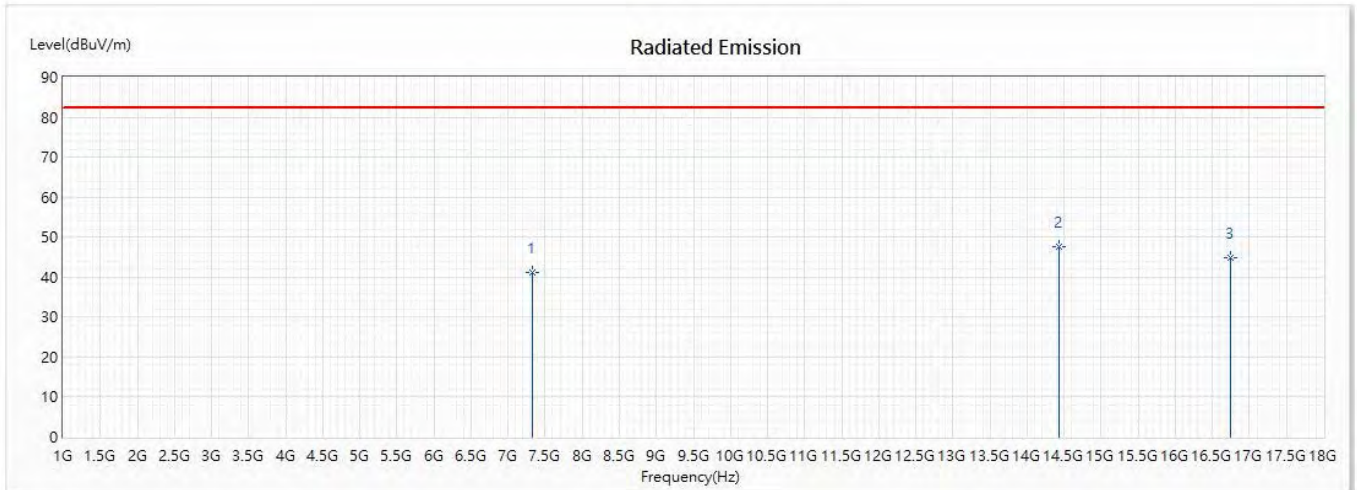


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
* 1	8439.712	49.54	82.20	-32.66	48.16	1.38	PK
2	14522.5	47.27	82.20	-34.93	39.29	7.98	PK
3	16807.115	45.79	82.20	-36.41	34.65	11.14	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;High		

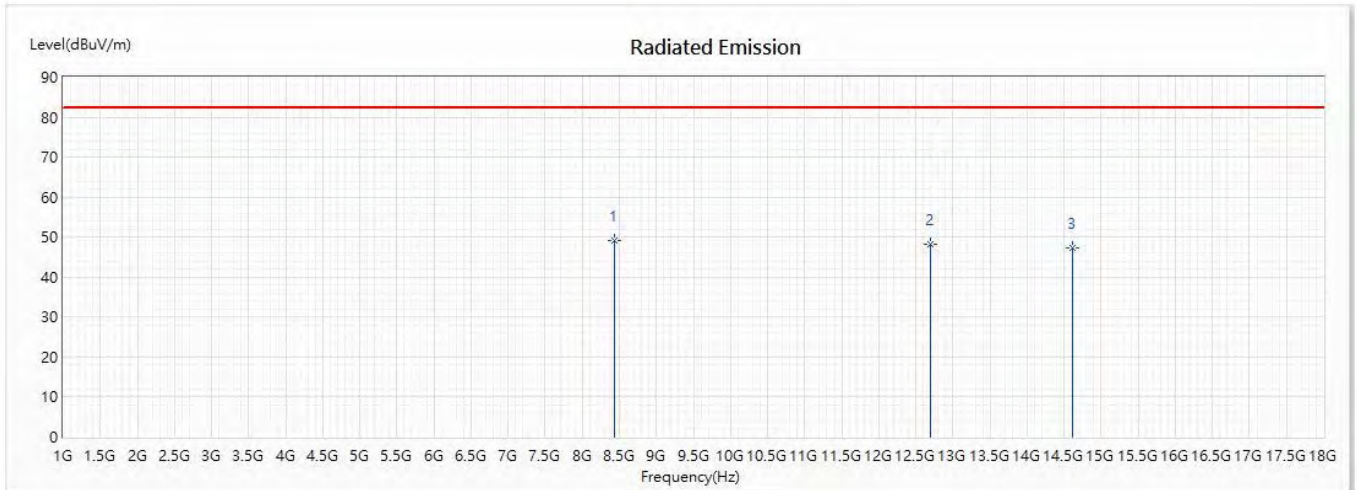


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	7325.962	41.06	82.20	-41.14	40.10	0.96	PK
* 2	14436.826	47.56	82.20	-34.64	39.94	7.62	PK
3	16750	44.81	82.20	-37.39	33.87	10.94	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;High		

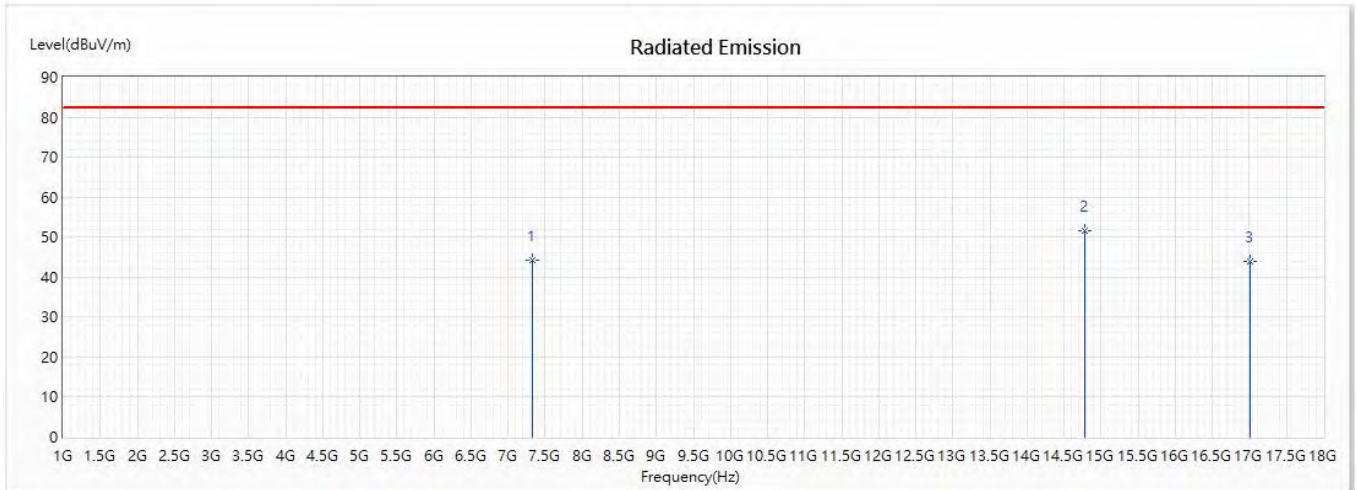


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
* 1	8439.712	49.30	82.20	-32.90	47.92	1.38	PK
2	12694.807	48.34	82.20	-33.86	42.30	6.04	PK
3	14608.17	47.21	82.20	-34.99	39.14	8.07	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_MIMO_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;Low		

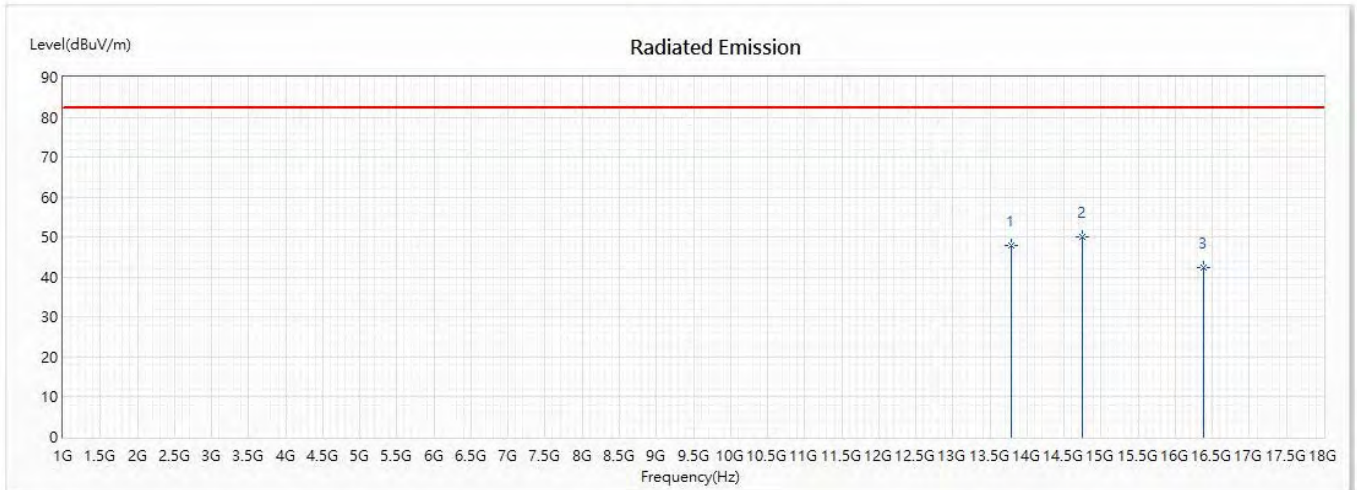


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	7325.962	44.10	82.20	-38.10	43.14	0.96	PK
* 2	14779.51	51.47	82.20	-30.73	43.58	7.89	PK
3	17007.01	44.03	82.20	-38.17	32.93	11.10	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_MIMO_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;Low		

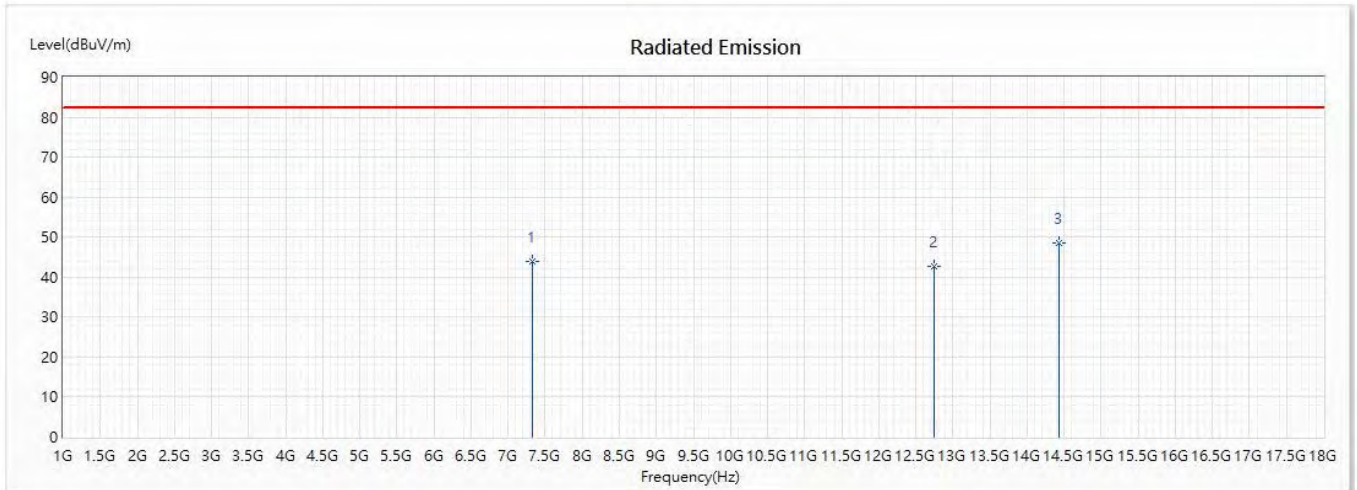


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	13780	47.95	82.20	-34.25	41.28	6.67	PK
* 2	14750.961	49.93	82.20	-32.27	42.02	7.91	PK
3	16378.75	42.29	82.20	-39.91	32.75	9.54	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_MIMO_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;Mid		

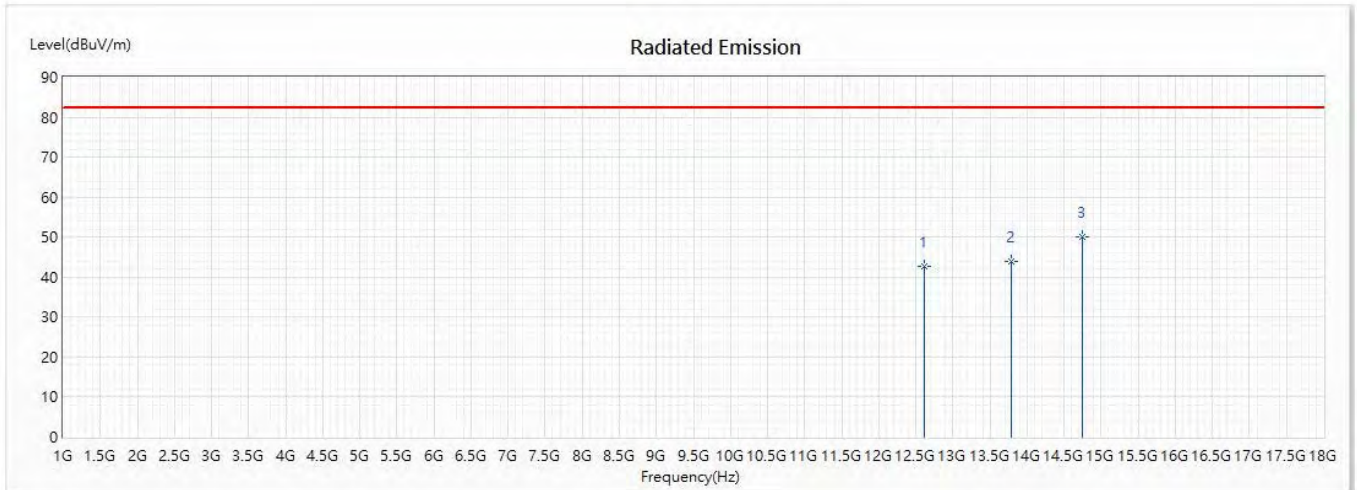


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	7325.961	43.81	82.20	-38.39	42.85	0.96	PK
2	12751.923	42.68	82.20	-39.52	36.39	6.29	PK
* 3	14436.826	48.68	82.20	-33.52	41.06	7.62	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_MIMO_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;Mid		

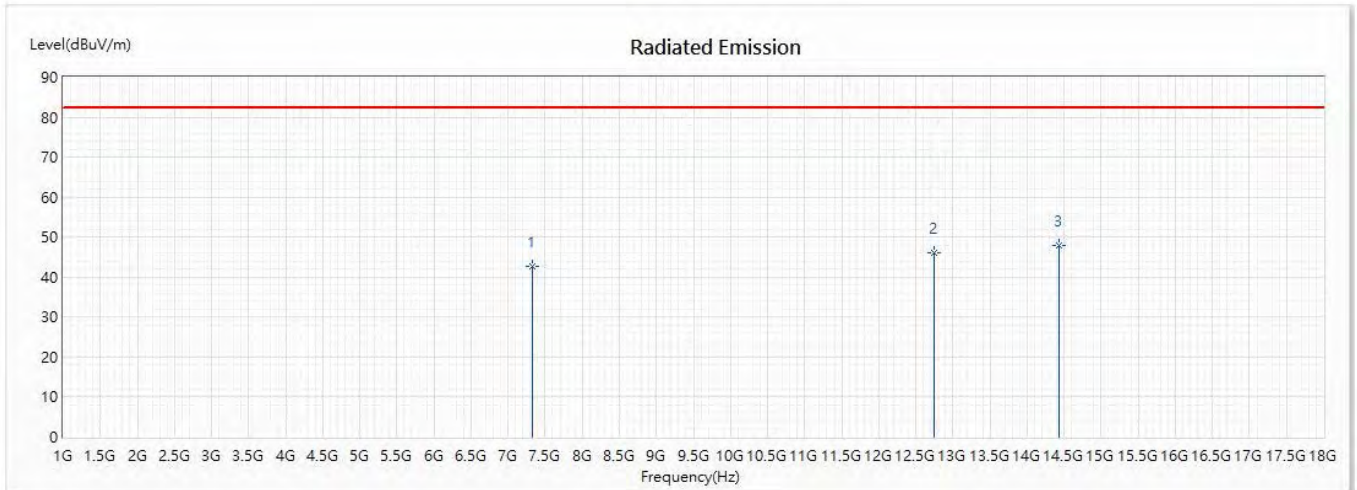


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	12609.134	42.84	82.20	-39.36	36.59	6.25	PK
2	13780	43.85	82.20	-38.35	37.18	6.67	PK
* 3	14750.962	50.20	82.20	-32.00	42.29	7.91	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_MIMO_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;High		

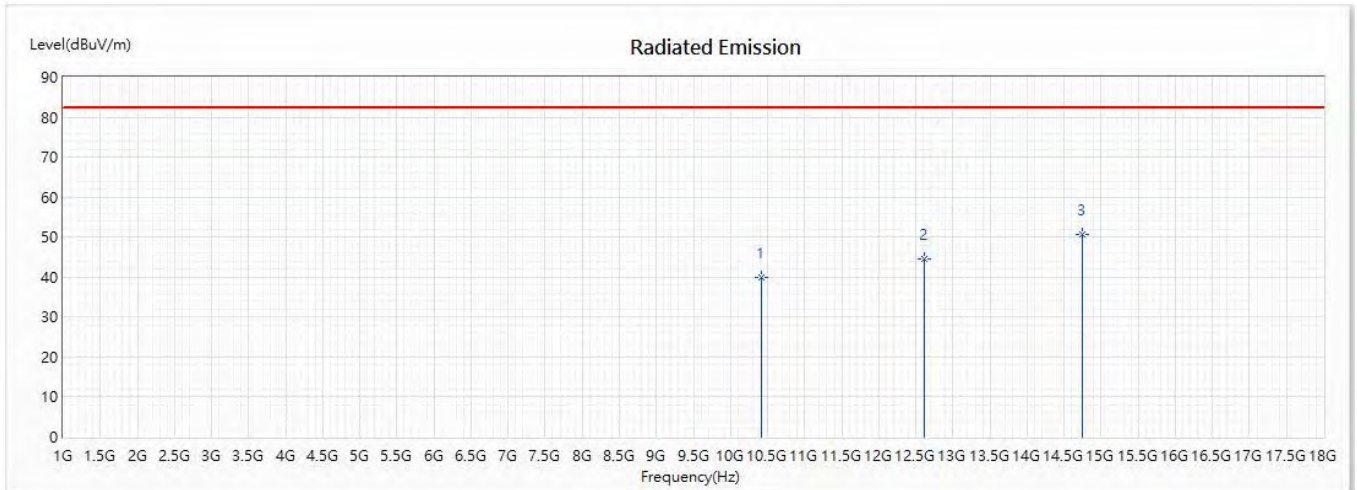


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	7325.962	42.77	82.20	-39.43	41.81	0.96	PK
2	12751.922	46.19	82.20	-36.01	39.90	6.29	PK
* 3	14436.826	47.81	82.20	-34.39	40.19	7.62	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/6/28
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_MIMO_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;High		



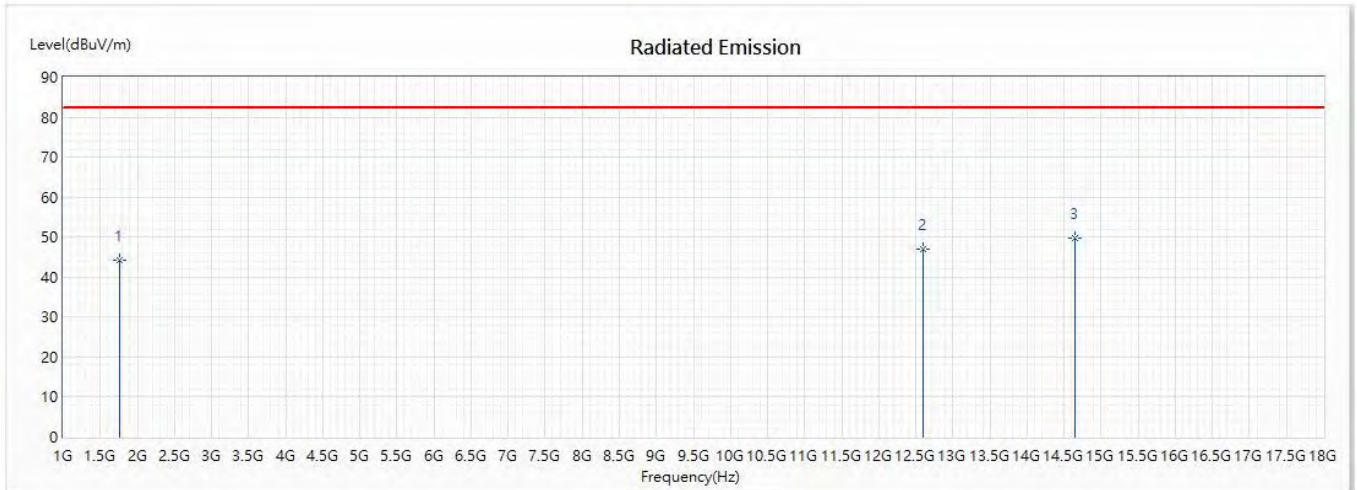
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	10410.192	39.93	82.20	-42.27	36.33	3.60	PK
2	12609.134	44.67	82.20	-37.53	38.42	6.25	PK
* 3	14750.962	50.60	82.20	-31.60	42.69	7.91	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

n260:2CC-BW50MHz-RSE 1GHz to 18GHz

Model No	LV55	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_50M_0	Humidity (%RH)	61.0
Note	n260;2CC;Beam ID 19;FullRB;Low		

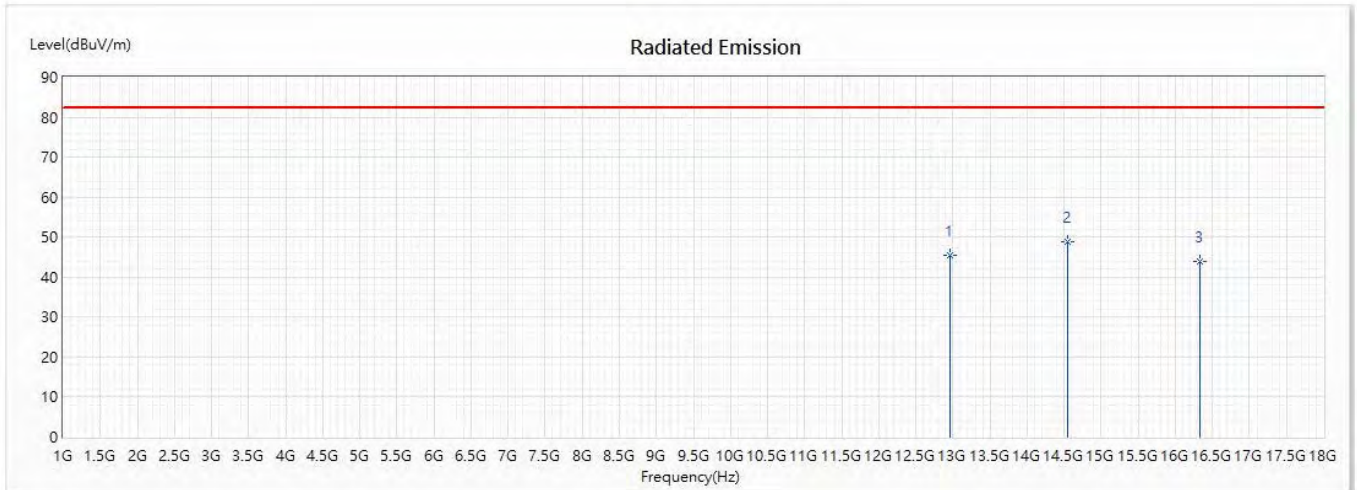


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	1762.821	44.08	82.20	-38.12	54.79	-10.71	PK
2	12605.769	47.02	82.20	-35.18	40.77	6.25	PK
* 3	14649.038	49.90	82.20	-32.30	41.85	8.05	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LV55	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_50M_0	Humidity (%RH)	61.0
Note	n260;2CC;Beam ID 19;FullRB;Low		

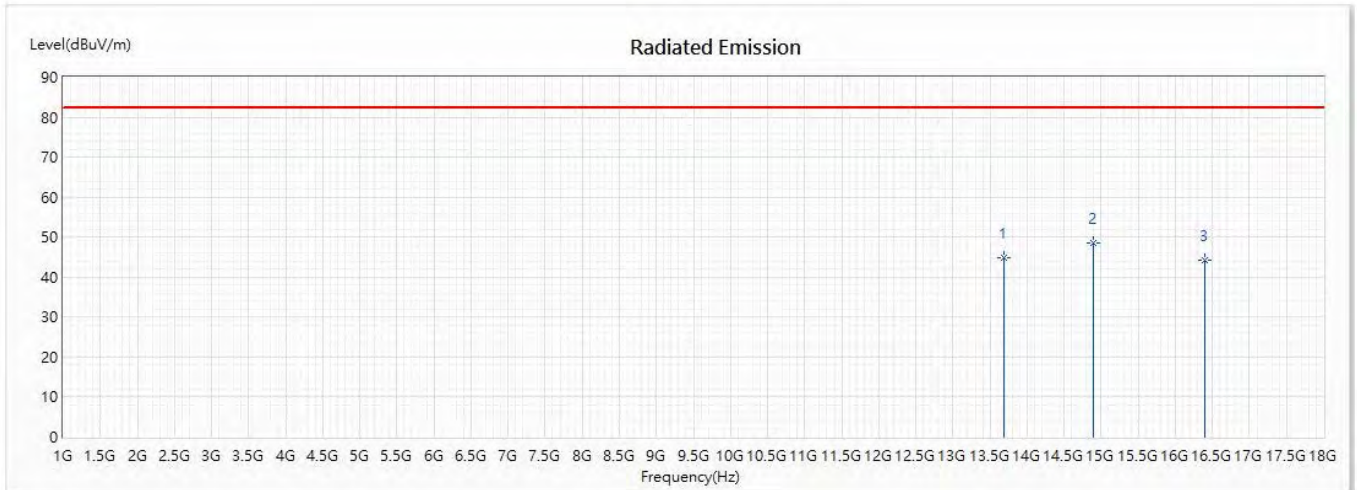


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	12959.936	45.32	82.20	-36.88	39.07	6.25	PK
* 2	14540.064	48.90	82.20	-33.30	40.90	8.00	PK
3	16338.141	44.00	82.20	-38.20	34.39	9.61	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LV55	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_50M_0	Humidity (%RH)	61.0
Note	n260;2CC;Beam ID 19;FullRB;Mid		

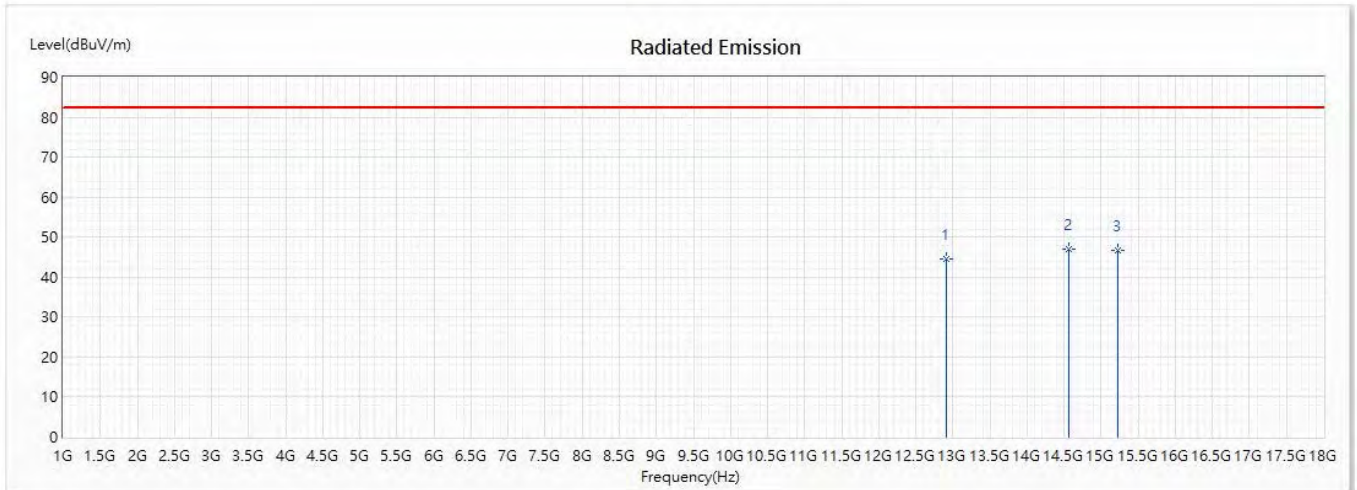


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	13695.512	44.93	82.20	-37.27	38.28	6.65	PK
* 2	14894.231	48.59	82.20	-33.61	40.46	8.13	PK
3	16392.628	44.16	82.20	-38.04	34.54	9.62	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LV55	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_50M_0	Humidity (%RH)	61.0
Note	n260;2CC;Beam ID 19;FullRB;Mid		

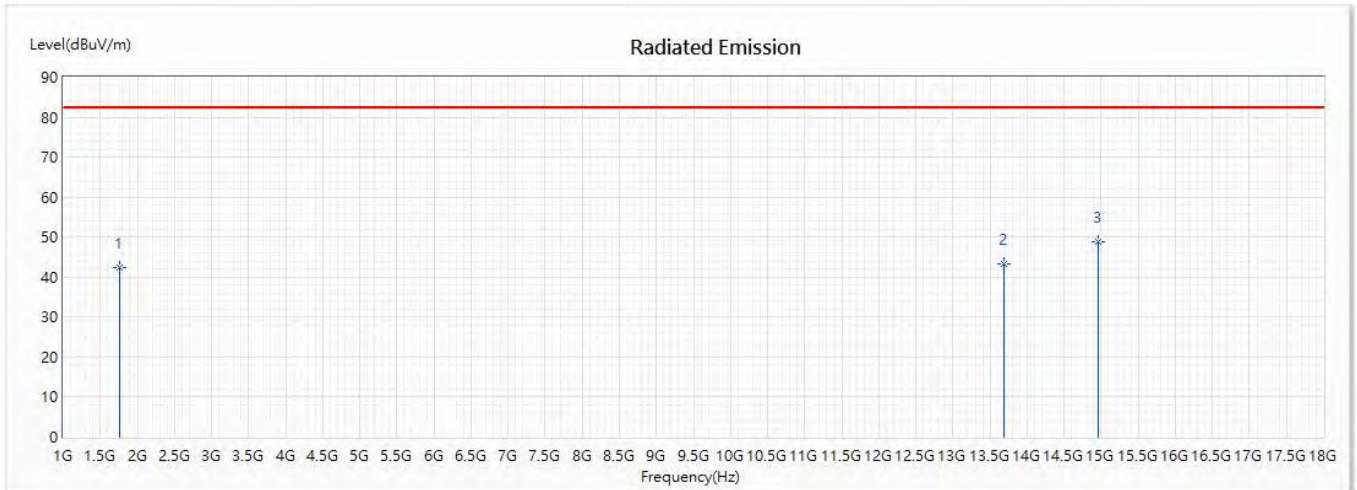


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	12905.449	44.58	82.20	-37.62	38.32	6.26	PK
* 2	14567.3	46.88	82.20	-35.32	38.87	8.01	PK
3	15221.154	46.60	82.20	-35.60	38.56	8.04	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LV55	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_50M_0	Humidity (%RH)	61.0
Note	n260;2CC;Beam ID 19;FullRB;High		

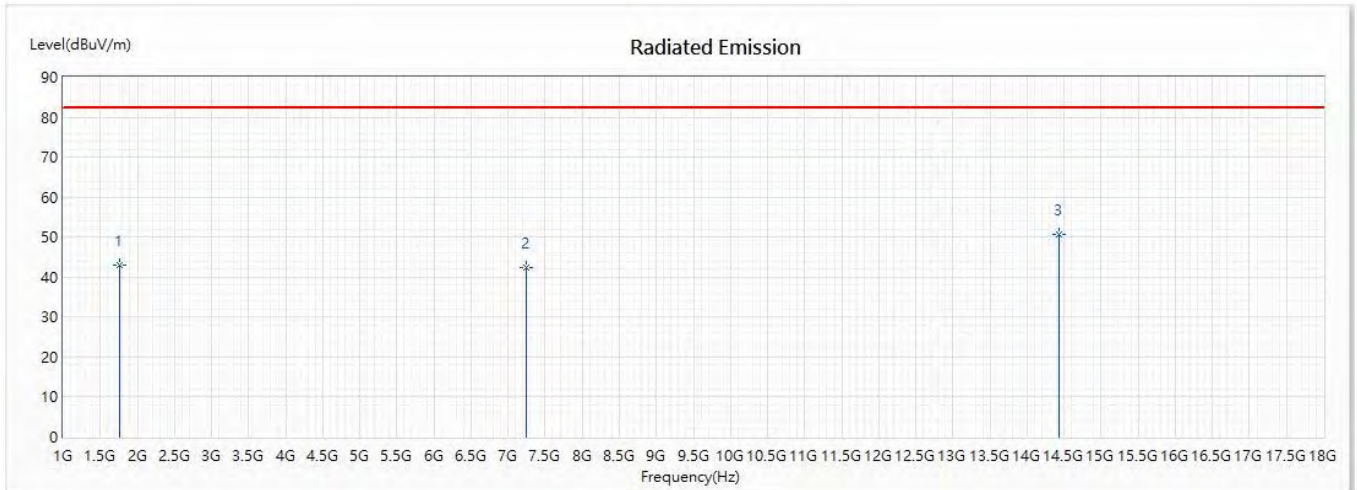


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	1762.821	42.49	82.20	-39.71	53.20	-10.71	PK
2	13695.513	43.18	82.20	-39.02	36.53	6.65	PK
* 3	14962.179	48.93	82.20	-33.27	40.75	8.18	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LV55	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_50M_0	Humidity (%RH)	61.0
Note	n260;2CC;Beam ID 19;FullRB;High		



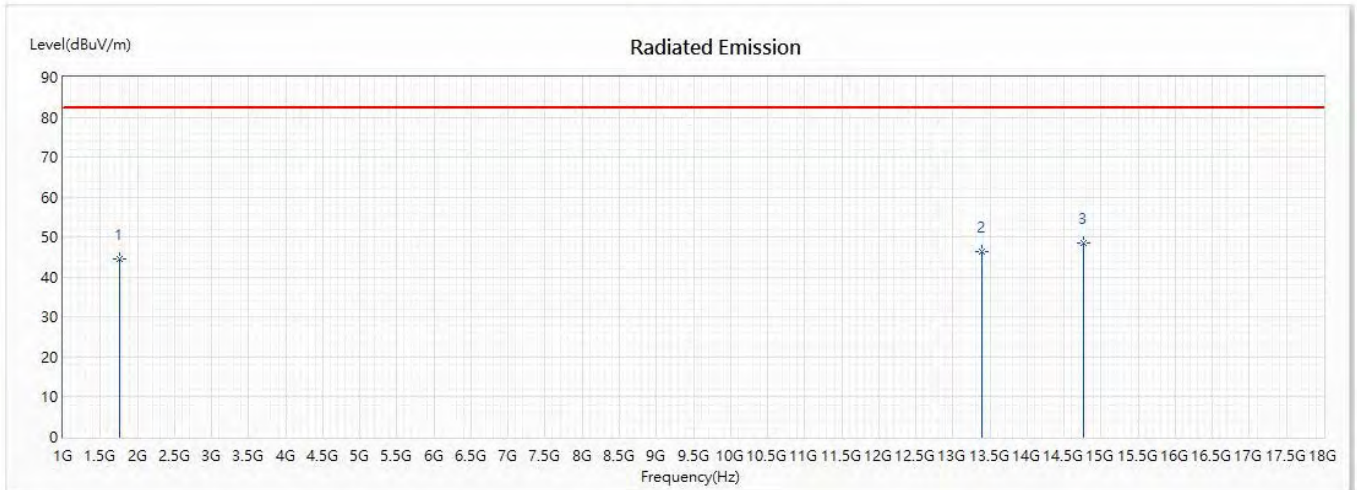
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	1762.82	42.91	82.20	-39.29	53.62	-10.71	PK
2	7239.269	42.34	82.20	-39.86	41.46	0.88	PK
* 3	14431.09	50.62	82.20	-31.58	43.03	7.59	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

n260:2CC-BW100MHz-RSE 1GHz to 18GHz

Model No	LV55	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_100M_0	Humidity (%RH)	61.0
Note	n260;2CC; Beam ID 19;FullRB;Low		

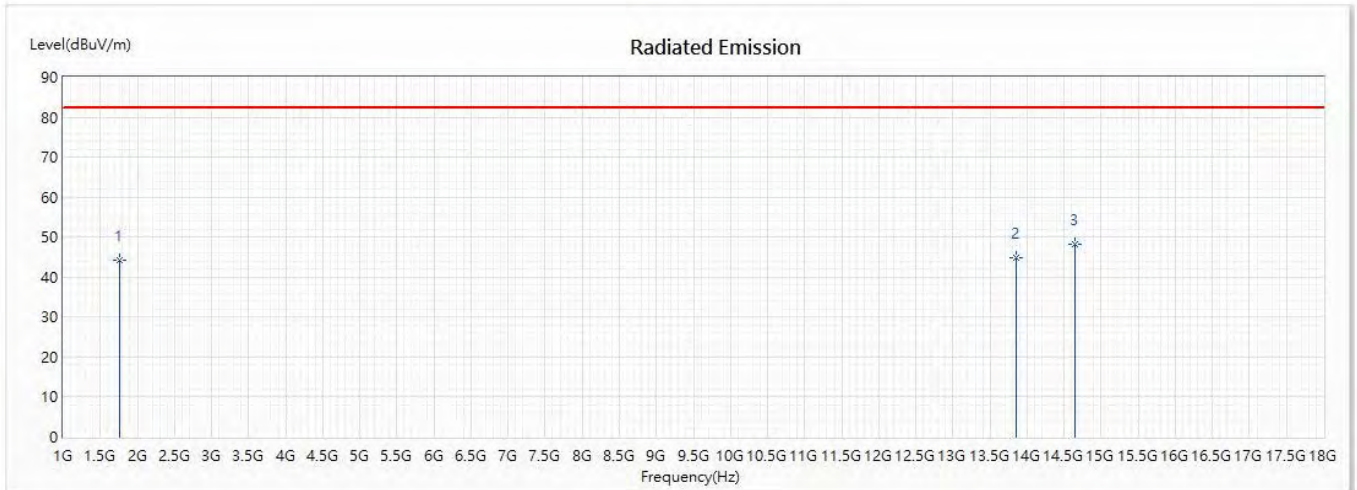


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	1762.821	44.41	82.20	-37.79	55.12	-10.71	PK
2	13395.833	46.30	82.20	-35.90	39.56	6.74	PK
* 3	14758.013	48.45	82.20	-33.75	40.56	7.89	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LV55	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_100M_0	Humidity (%RH)	61.0
Note	n260;2CC; Beam ID 19;FullRB;Low		

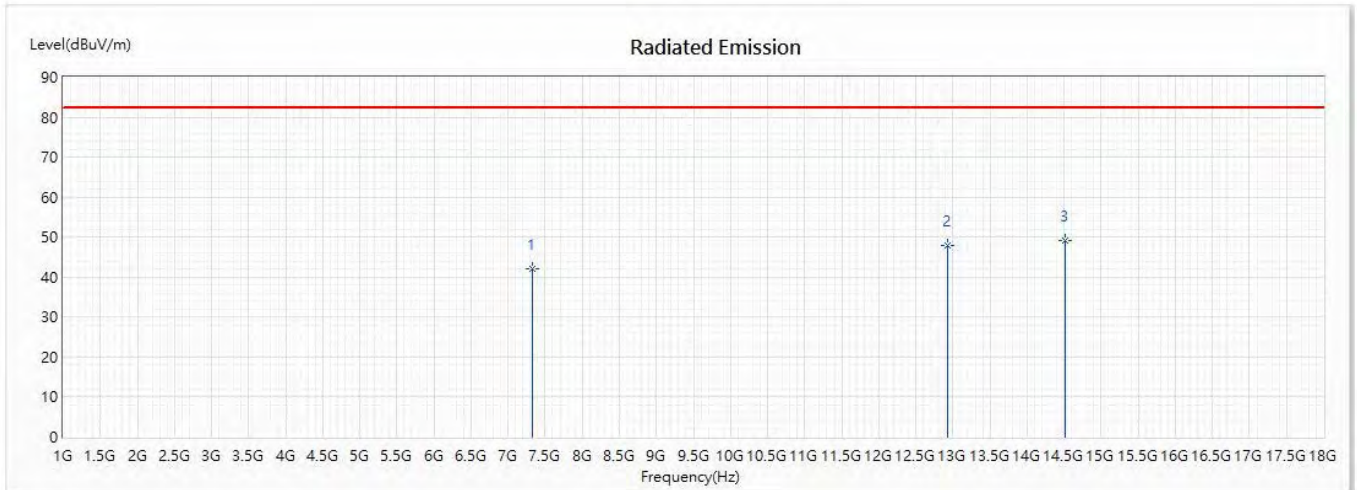


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	1762.821	44.27	82.20	-37.93	54.98	-10.71	PK
2	13858.974	44.77	82.20	-37.43	38.00	6.77	PK
* 3	14649.038	48.24	82.20	-33.96	40.19	8.05	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LV55	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_100M_0	Humidity (%RH)	61.0
Note	n260;2CC; Beam ID 19;FullRB;Mid		

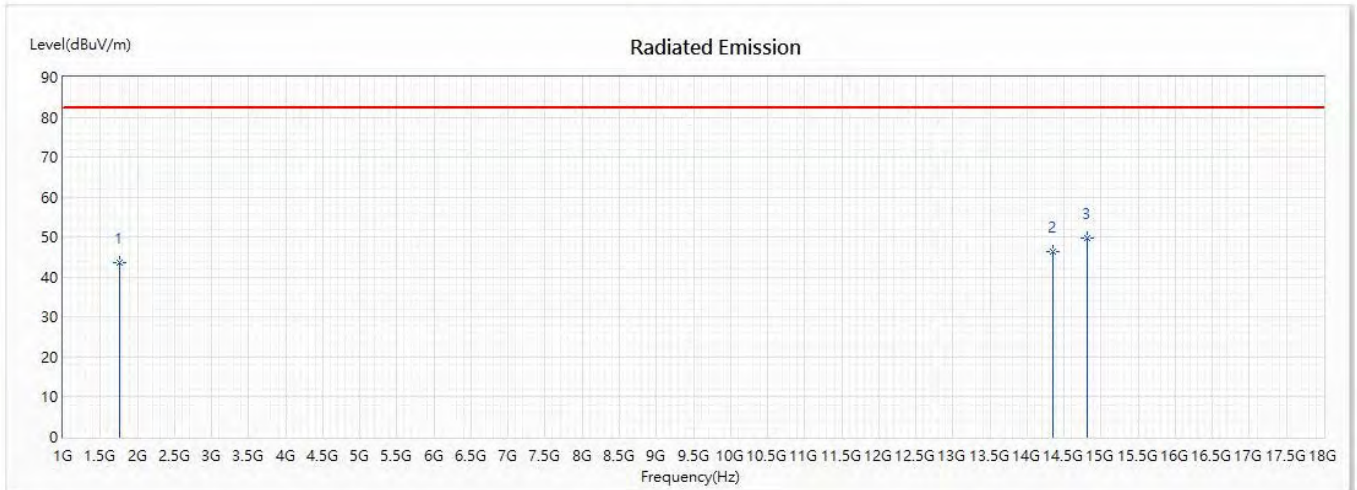


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	7320.513	42.00	82.20	-40.20	41.03	0.97	PK
2	12932.692	47.93	82.20	-34.27	41.67	6.26	PK
* 3	14512.821	49.01	82.20	-33.19	41.03	7.98	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LV55	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_100M_0	Humidity (%RH)	61.0
Note	n260;2CC; Beam ID 19;FullRB;Mid		

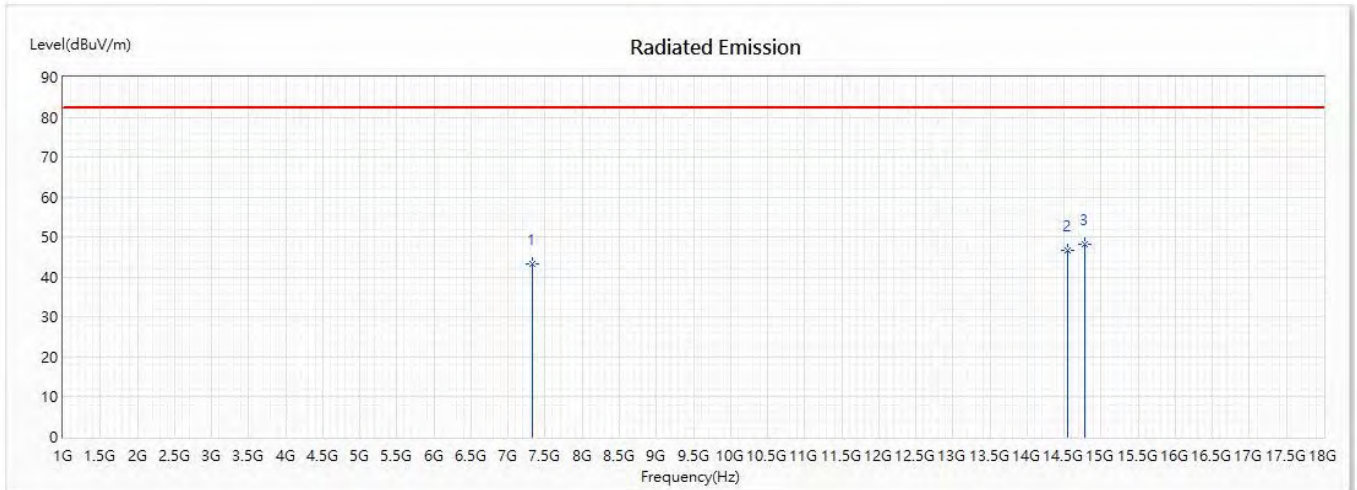


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	1762.821	43.74	82.20	-38.46	54.45	-10.71	PK
2	14349.359	46.44	82.20	-35.76	39.07	7.37	PK
* 3	14812.5	49.90	82.20	-32.30	41.99	7.91	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LV55	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_100M_0	Humidity (%RH)	61.0
Note	n260;2CC; Beam ID 19;FullRB;High		

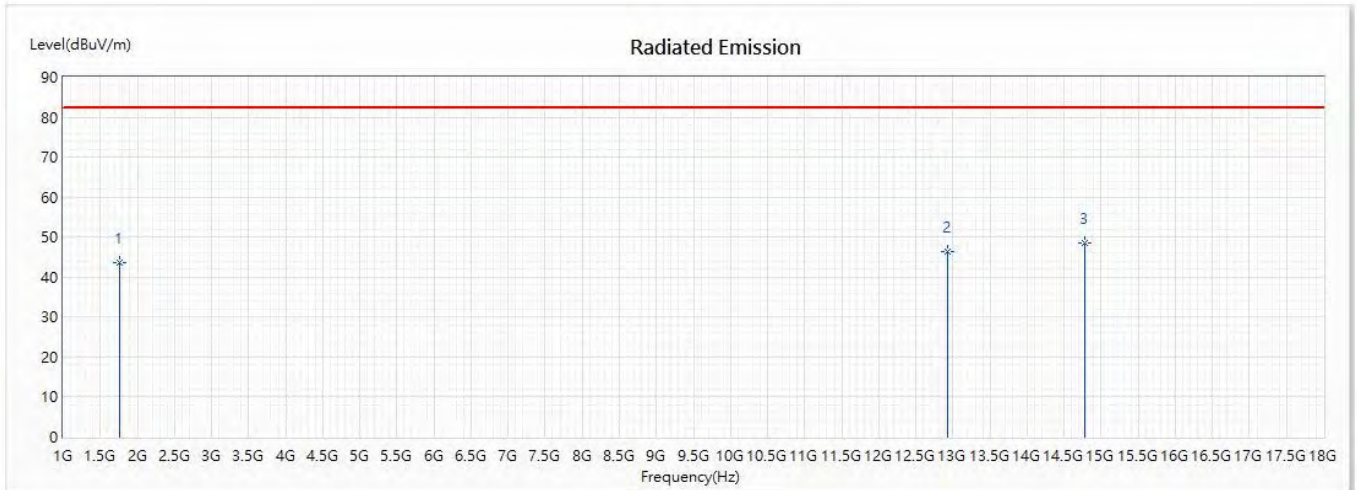


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	7320.513	43.17	82.20	-39.03	42.20	0.97	PK
2	14540.064	46.68	82.20	-35.52	38.68	8.00	PK
* 3	14785.256	48.12	82.20	-34.08	40.23	7.89	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LV55	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_100M_0	Humidity (%RH)	61.0
Note	n260;2CC; Beam ID 19;FullRB;High		



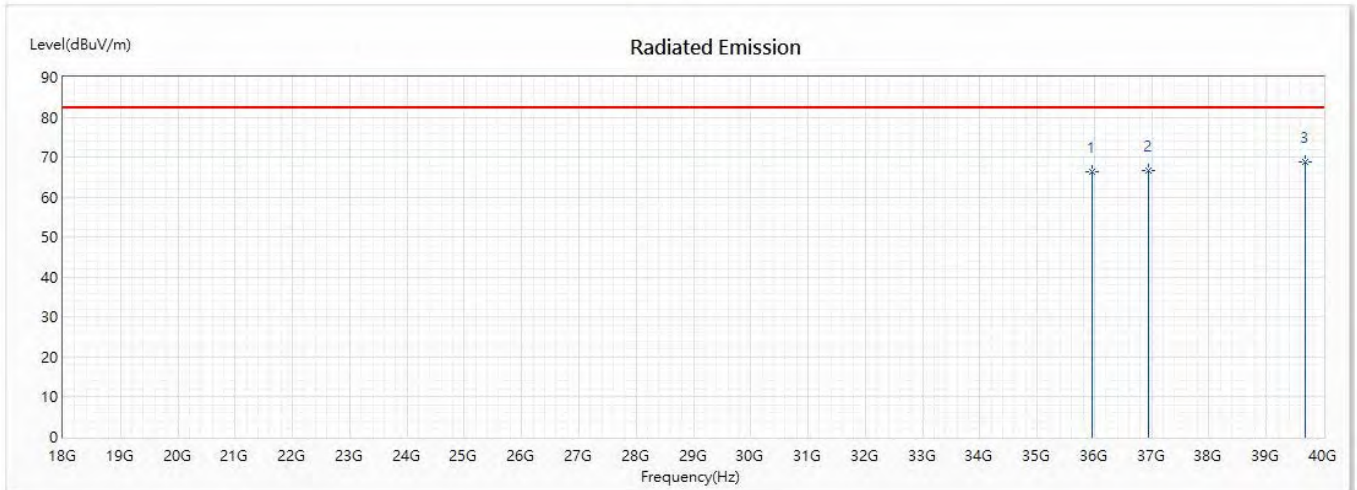
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	1762.821	43.63	82.20	-38.57	54.34	-10.71	PK
2	12932.692	46.34	82.20	-35.86	40.08	6.26	PK
* 3	14785.256	48.50	82.20	-33.70	40.61	7.89	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

n260:1CC-BW50MHz-RSE 18GHz to 40GHz

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11;Low		

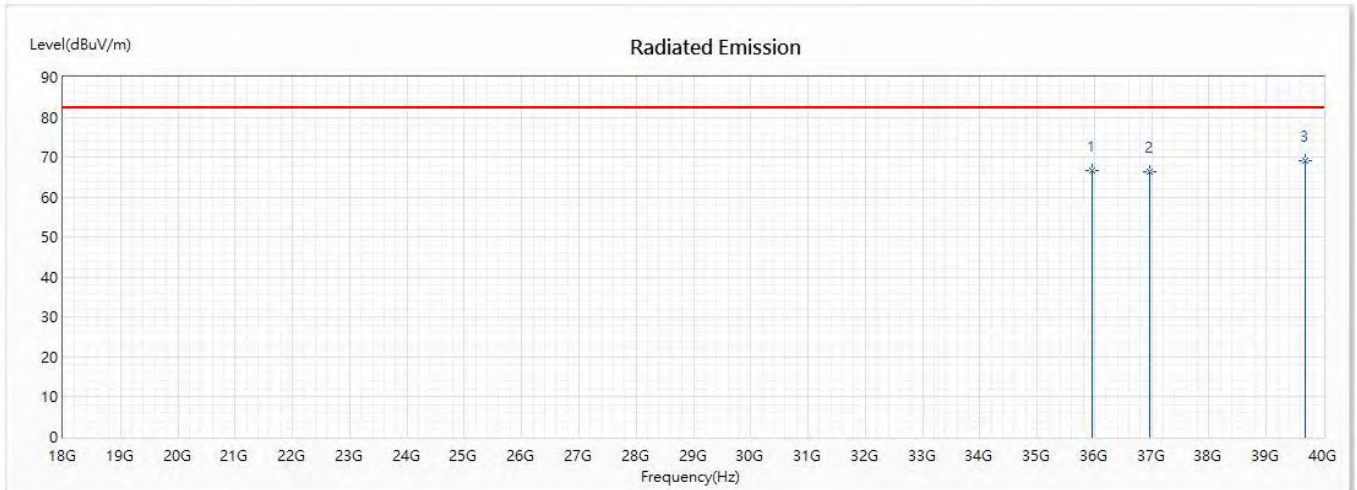


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35954.41	66.41	82.20	-15.79	58.08	8.33	PK
2	36953.34	66.57	82.20	-15.63	58.41	8.16	PK
* 3	39686.32	68.79	82.20	-13.41	53.28	15.51	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11;Low		

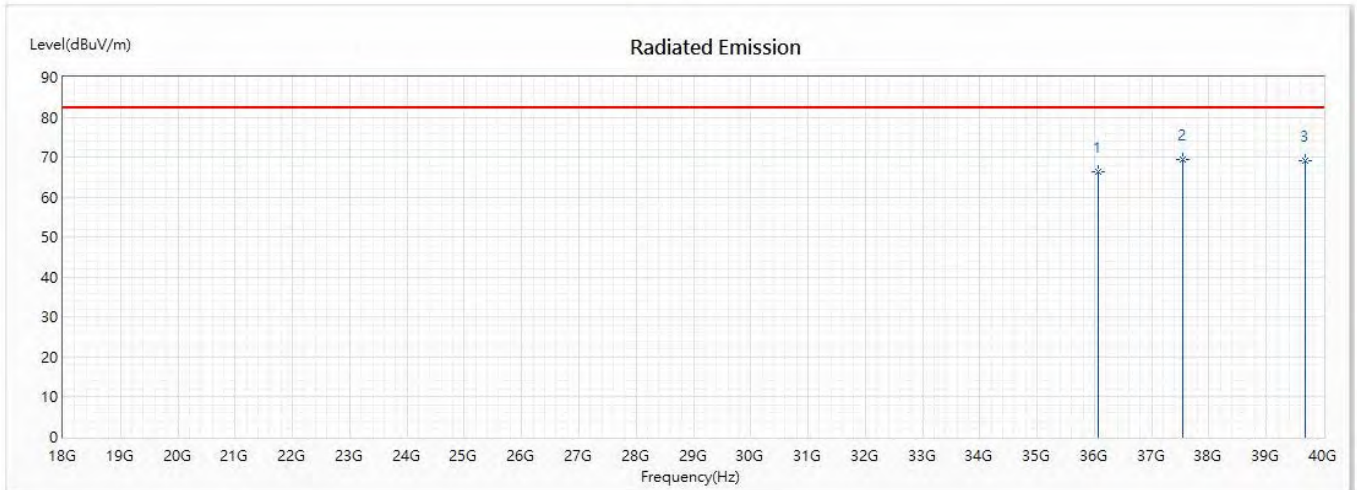


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35955.21	66.57	82.20	-15.63	58.24	8.33	PK
2	36954.17	66.42	82.20	-15.78	58.26	8.16	PK
* 3	39684.53	68.96	82.20	-13.24	53.46	15.50	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11;Mid		

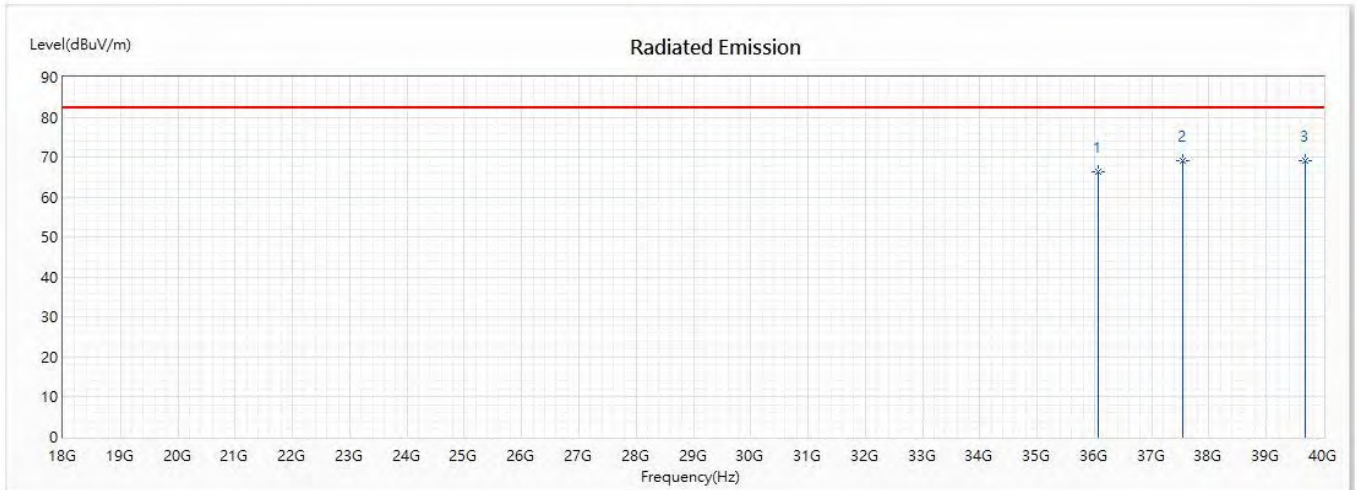


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	36072.41	66.22	82.20	-15.98	57.91	8.31	PK
* 2	37533.29	69.55	82.20	-12.65	60.14	9.41	PK
3	39684.12	68.98	82.20	-13.22	53.48	15.50	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11;Mid		

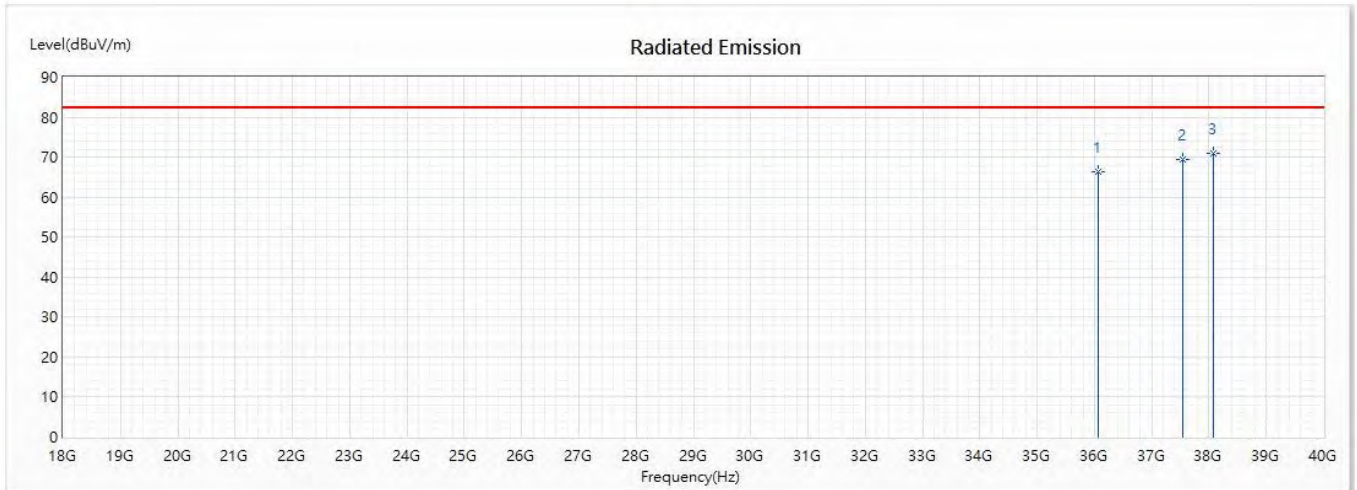


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	36074.77	66.35	82.20	-15.85	58.04	8.31	PK
* 2	37534.75	69.22	82.20	-12.98	59.81	9.41	PK
3	39685.14	69.02	82.20	-13.18	53.51	15.51	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11;High		

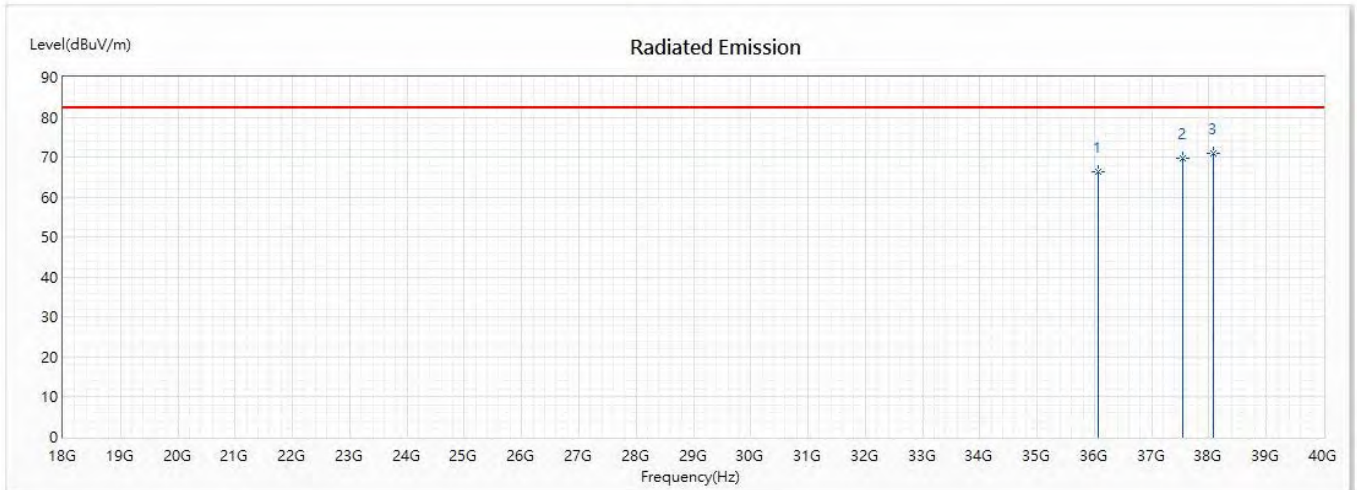


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	36072.25	66.21	82.20	-15.99	57.90	8.31	PK
2	37534.51	69.55	82.20	-12.65	60.14	9.41	PK
* 3	38082.14	70.93	82.20	-11.27	60.61	10.32	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19;10RB11;High		

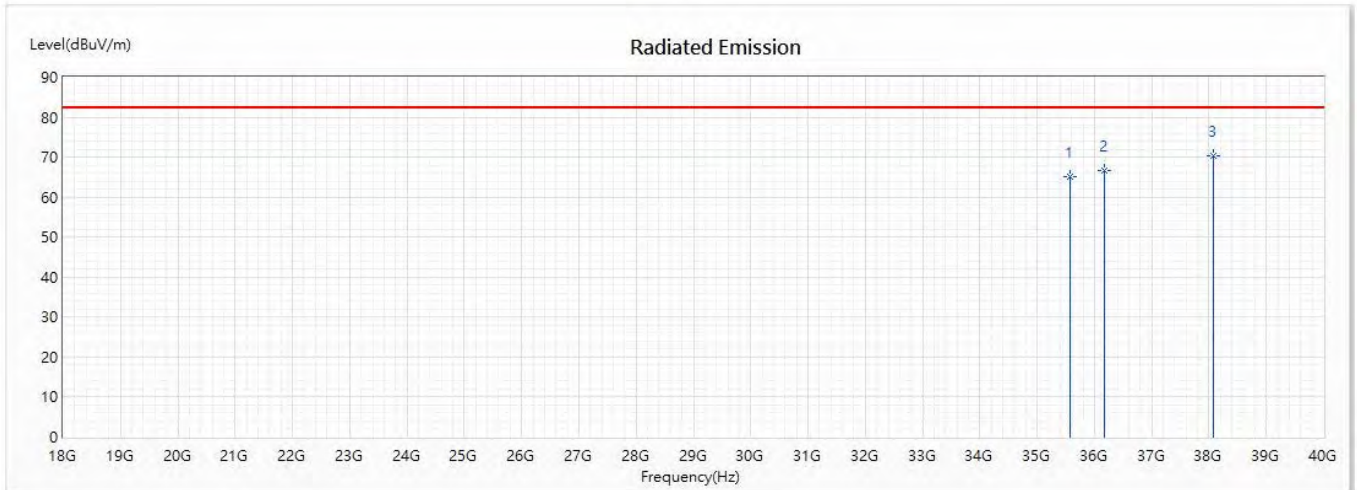


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	36074.78	66.38	82.20	-15.82	58.07	8.31	PK
2	37531.27	69.88	82.20	-12.32	60.47	9.41	PK
* 3	38081.24	70.86	82.20	-11.34	60.54	10.32	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;Low		

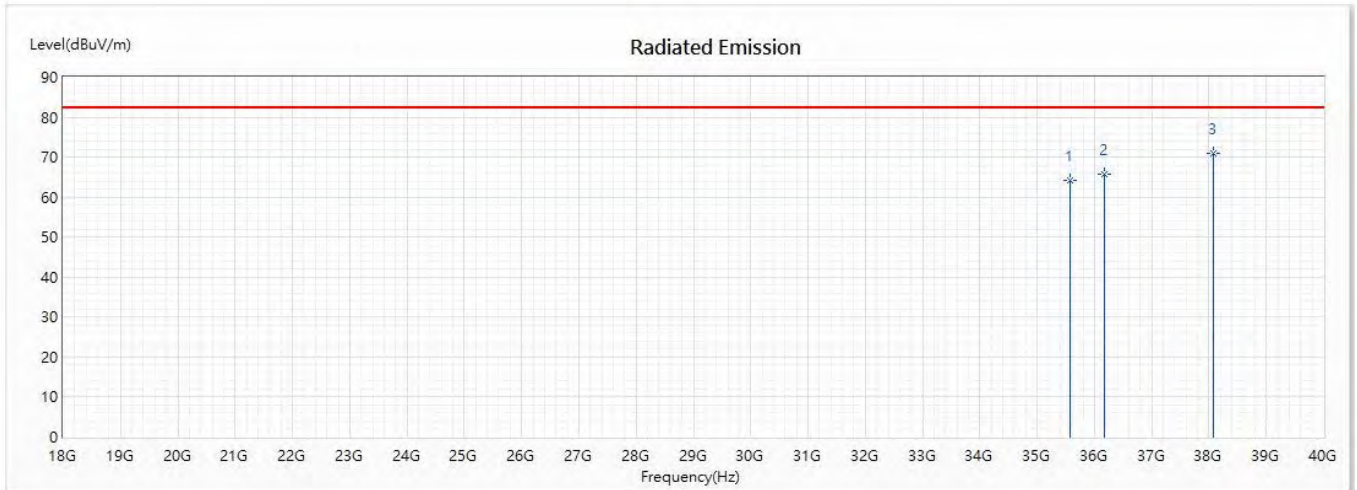


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35571.14	65.13	82.20	-17.07	57.21	7.92	PK
2	36170.42	66.65	82.20	-15.55	58.43	8.22	PK
* 3	38080.31	70.42	82.20	-11.78	60.10	10.32	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;Low		

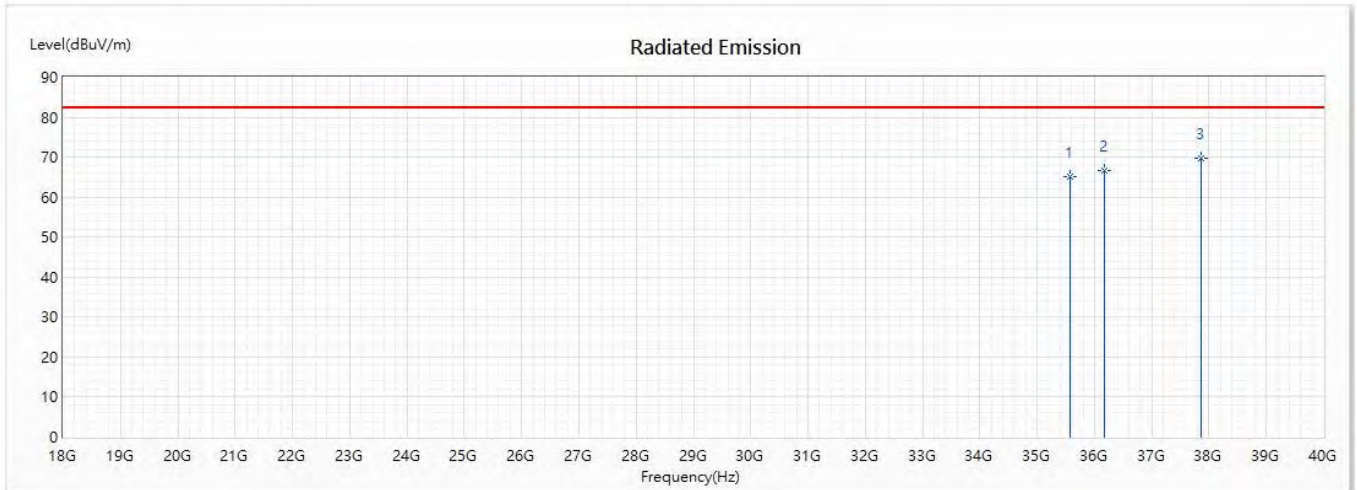


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35572.47	64.33	82.20	-17.87	56.41	7.92	PK
2	36170.42	65.87	82.20	-16.33	57.65	8.22	PK
* 3	38083.22	70.89	82.20	-11.31	60.56	10.33	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;Mid		

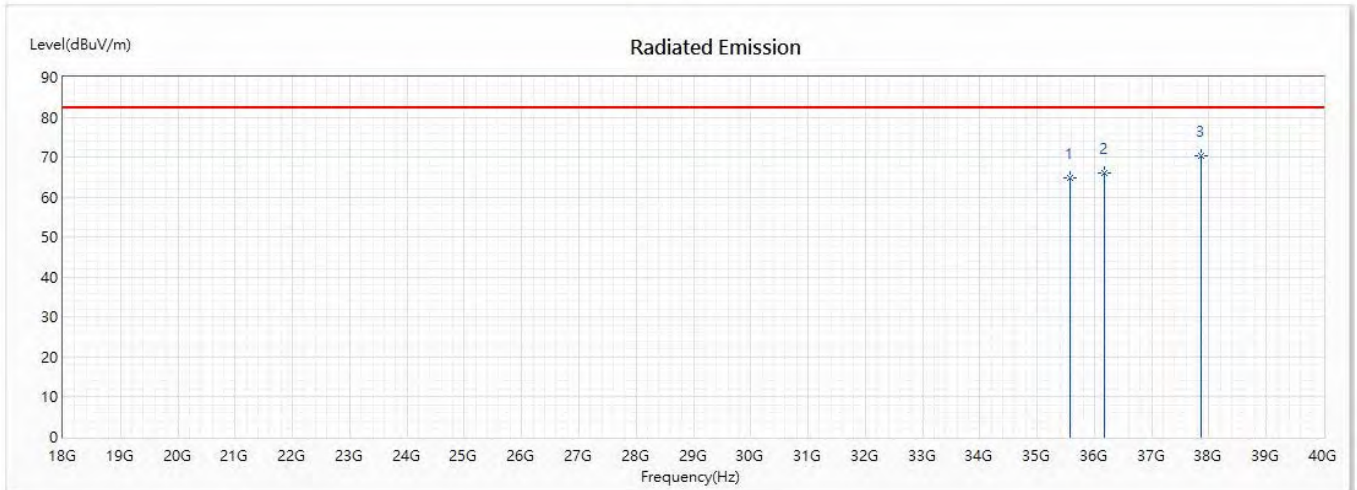


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35572.67	65.11	82.20	-17.09	57.19	7.92	PK
2	36171.24	66.54	82.20	-15.66	58.32	8.22	PK
* 3	37866.41	69.61	82.20	-12.59	59.80	9.81	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;Mid		

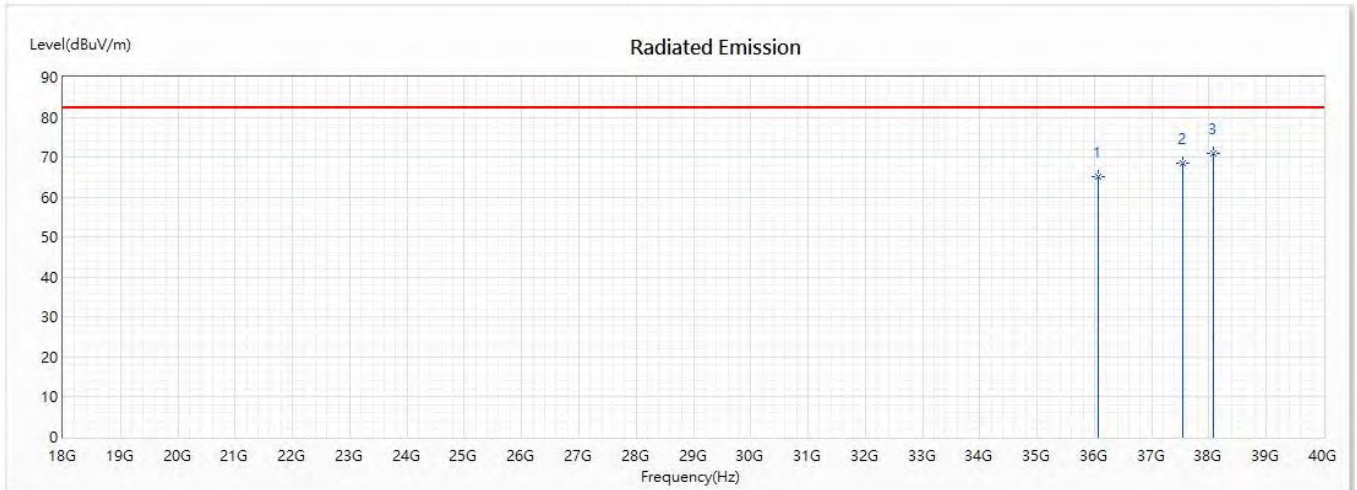


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35571.14	64.68	82.20	-17.52	56.76	7.92	PK
2	36174.21	65.91	82.20	-16.29	57.69	8.22	PK
* 3	37868.04	70.22	82.20	-11.98	60.41	9.81	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;High		

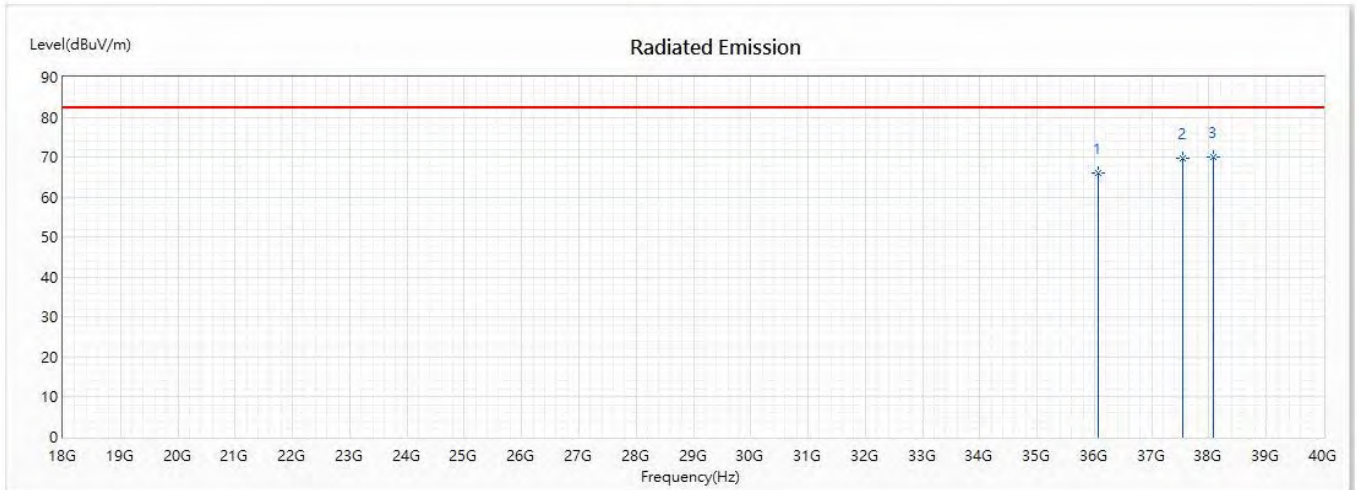


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	36071.27	65.26	82.20	-16.94	56.95	8.31	PK
2	37533.64	68.47	82.20	-13.73	59.06	9.41	PK
* 3	38082.22	70.84	82.20	-11.36	60.52	10.32	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_50M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;10RB11;High		



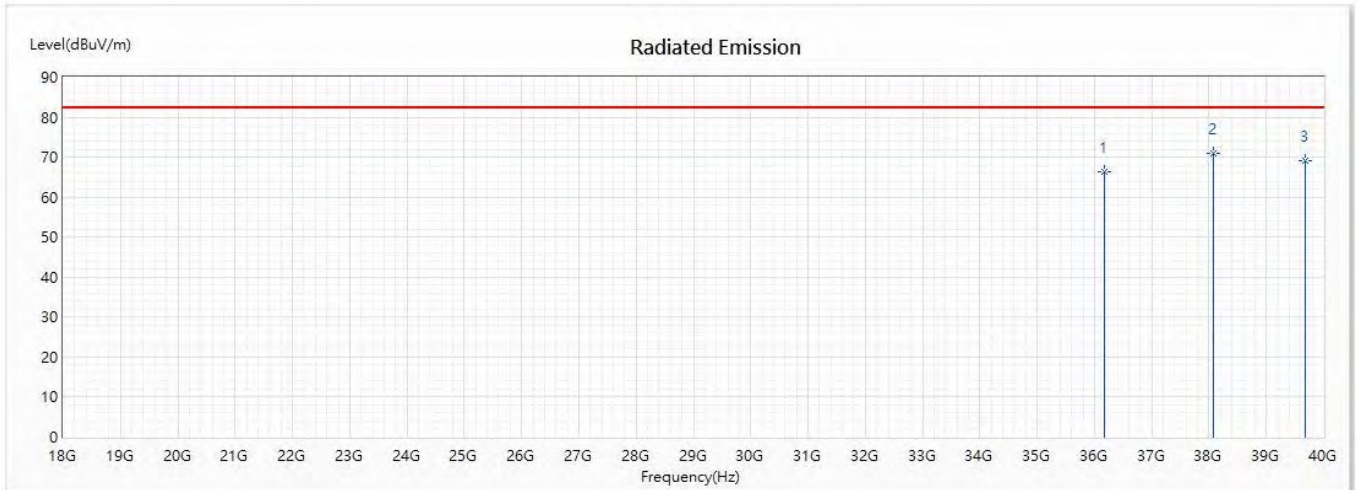
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	36072.41	66.01	82.20	-16.19	57.70	8.31	PK
2	37532.16	69.67	82.20	-12.53	60.26	9.41	PK
* 3	38081.28	69.99	82.20	-12.21	59.67	10.32	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

n260:1CC-BW100MHz-RSE 18GHz to 40GHz

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22; Low		

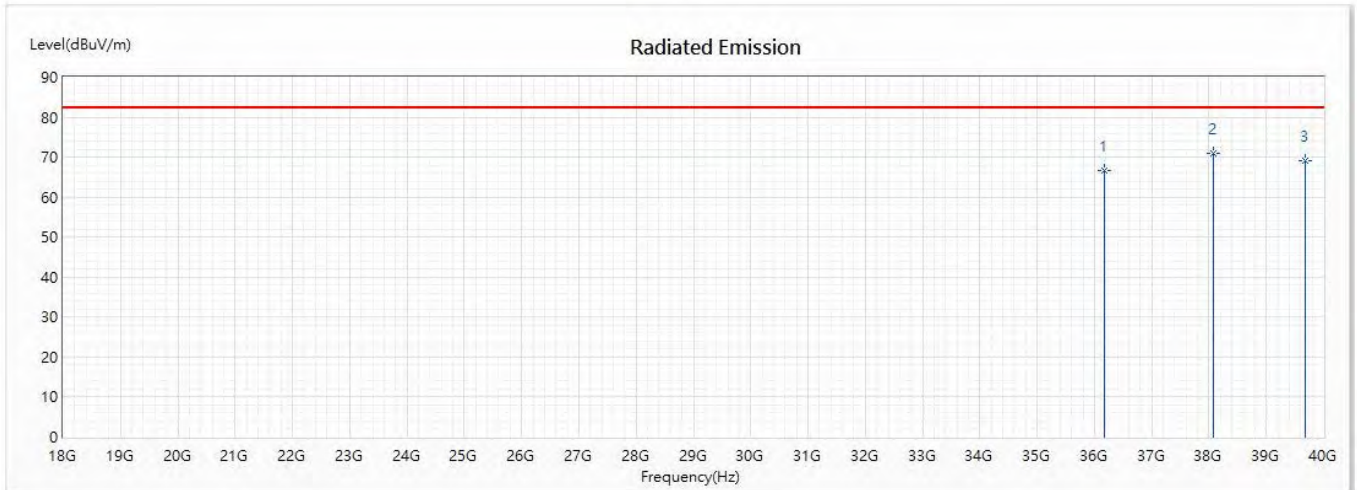


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	36171.67	66.41	82.20	-15.79	58.19	8.22	PK
* 2	38083.14	70.91	82.20	-11.29	60.58	10.33	PK
3	39683.51	68.99	82.20	-13.21	53.49	15.50	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22; Low		

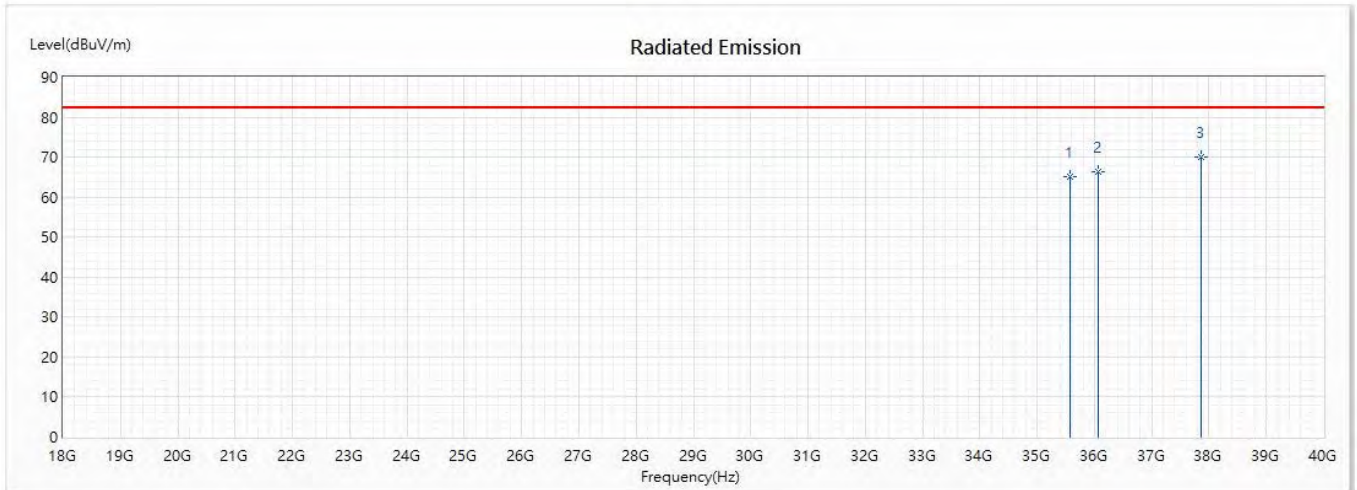


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	36170.41	66.65	82.20	-15.55	58.43	8.22	PK
* 2	38081.24	70.82	82.20	-11.38	60.50	10.32	PK
3	39682.41	69.03	82.20	-13.17	53.53	15.50	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;Mid		

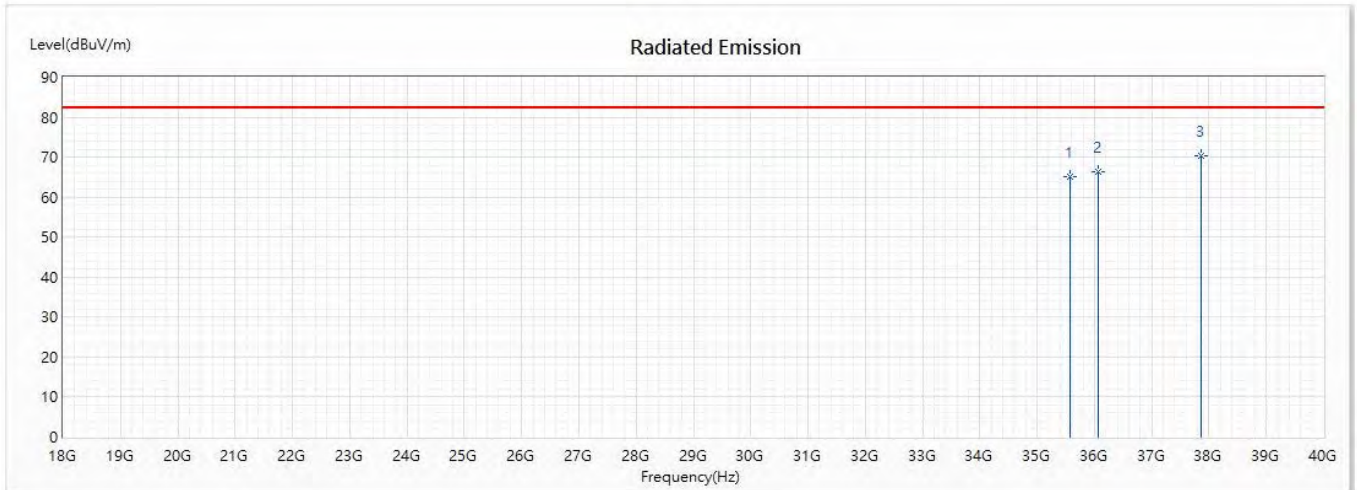


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35573.54	65.13	82.20	-17.07	57.21	7.92	PK
2	36074.78	66.24	82.20	-15.96	57.93	8.31	PK
* 3	37867.21	70.11	82.20	-12.09	60.30	9.81	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;Mid		

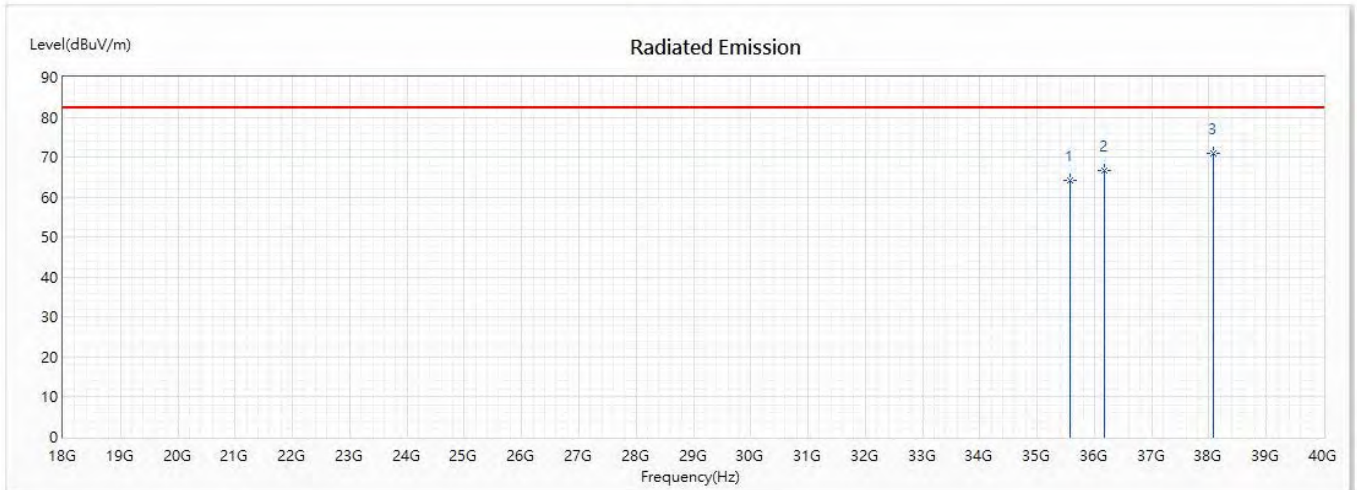


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35572.64	65.21	82.20	-16.99	57.29	7.92	PK
2	36071.39	66.33	82.20	-15.87	58.02	8.31	PK
* 3	37868.03	70.31	82.20	-11.89	60.50	9.81	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;High		

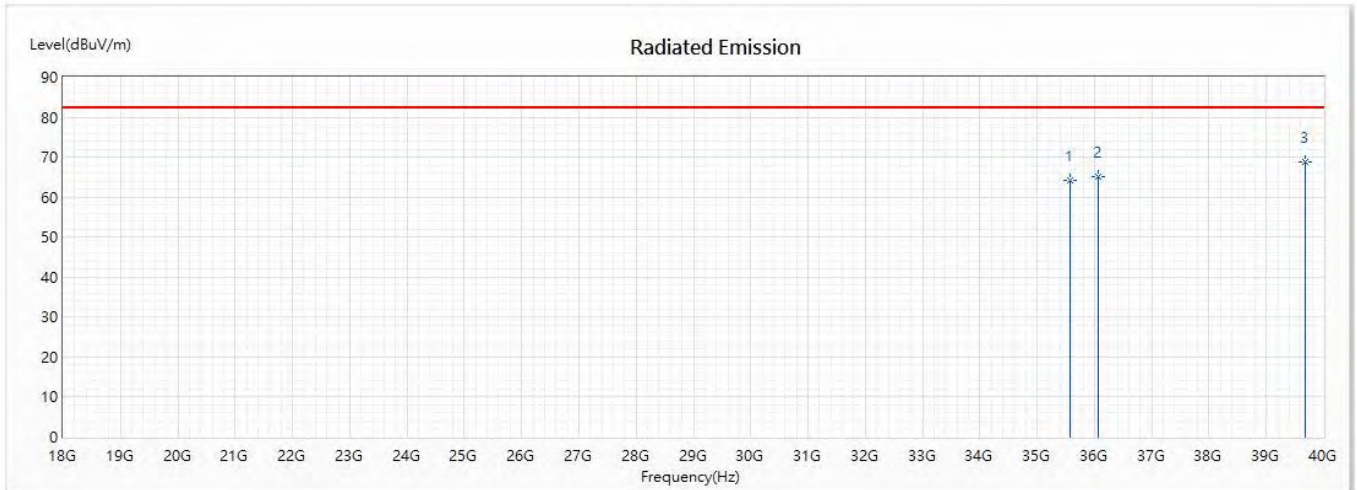


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35572.417	64.21	82.20	-17.99	56.29	7.92	PK
2	36170.24	66.54	82.20	-15.66	58.32	8.22	PK
* 3	38082.22	70.85	82.20	-11.35	60.53	10.32	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;20RB22; Low		

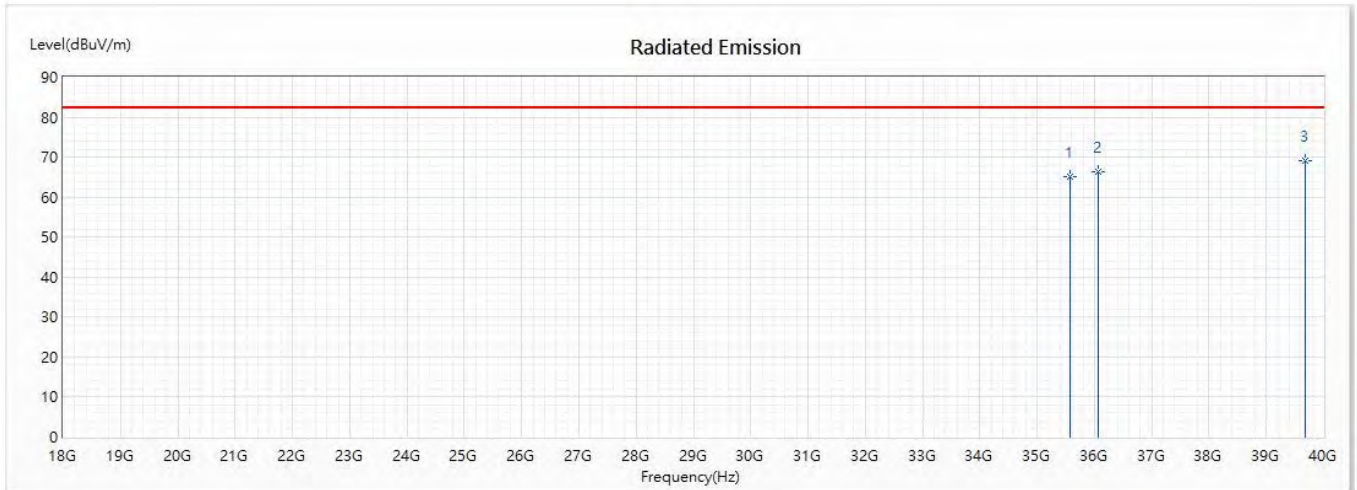


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35573.65	64.33	82.20	-17.87	56.41	7.92	PK
2	36076.57	65.24	82.20	-16.96	56.94	8.30	PK
* 3	39684.23	68.95	82.20	-13.25	53.45	15.50	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;20RB22; Low		

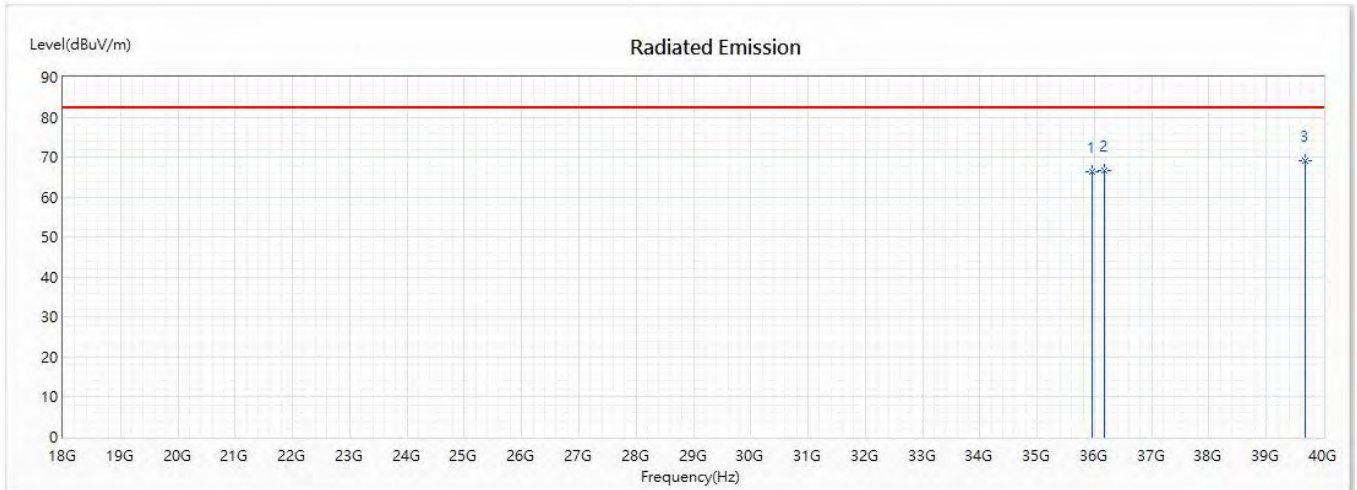


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35572.21	65.21	82.20	-16.99	57.29	7.92	PK
2	36072.14	66.21	82.20	-15.99	57.90	8.31	PK
* 3	39681.14	69.22	82.20	-12.98	53.72	15.50	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;20RB22;Mid		

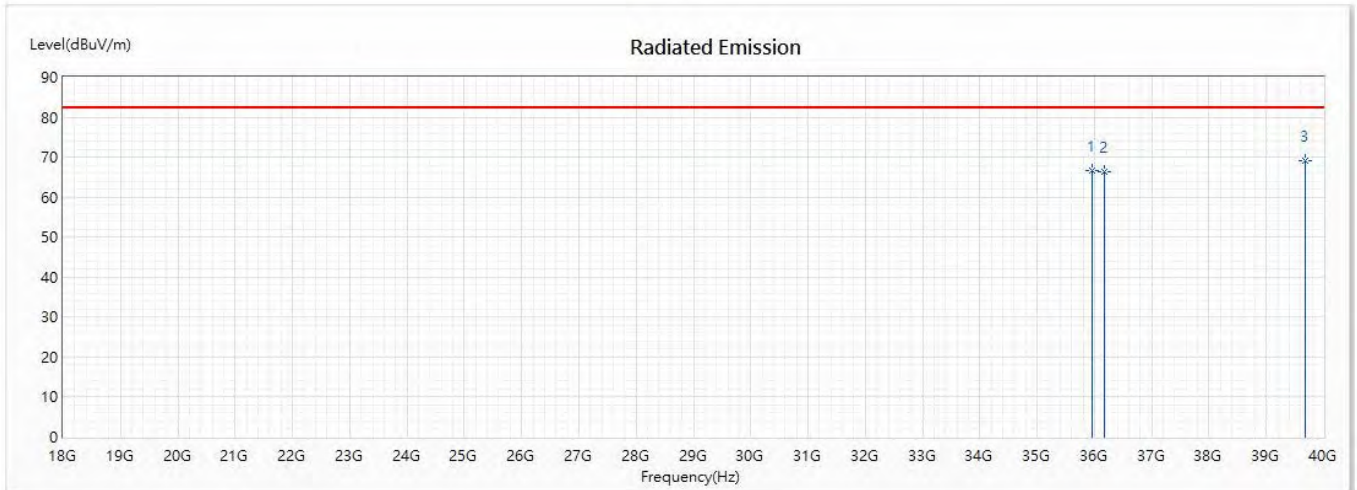


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35954.31	66.42	82.20	-15.78	58.09	8.33	PK
2	36170.34	66.61	82.20	-15.59	58.39	8.22	PK
* 3	39684.59	68.99	82.20	-13.21	53.49	15.50	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;20RB22;Mid		

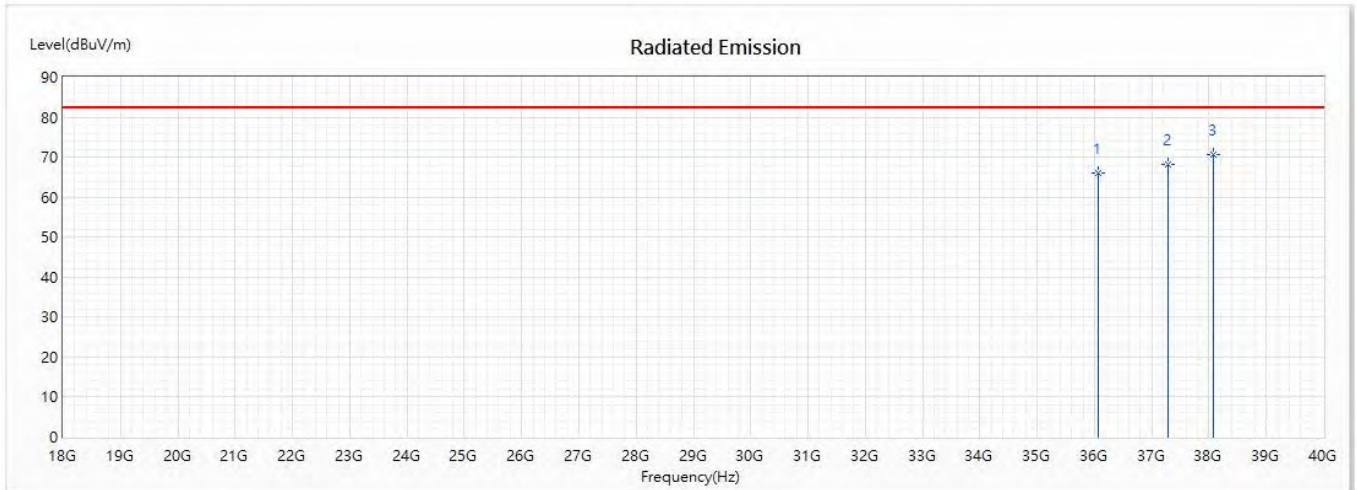


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35955.21	66.59	82.20	-15.61	58.26	8.33	PK
2	36172.46	66.45	82.20	-15.75	58.23	8.22	PK
* 3	39685.11	69.03	82.20	-13.17	53.52	15.51	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;20RB22;High		

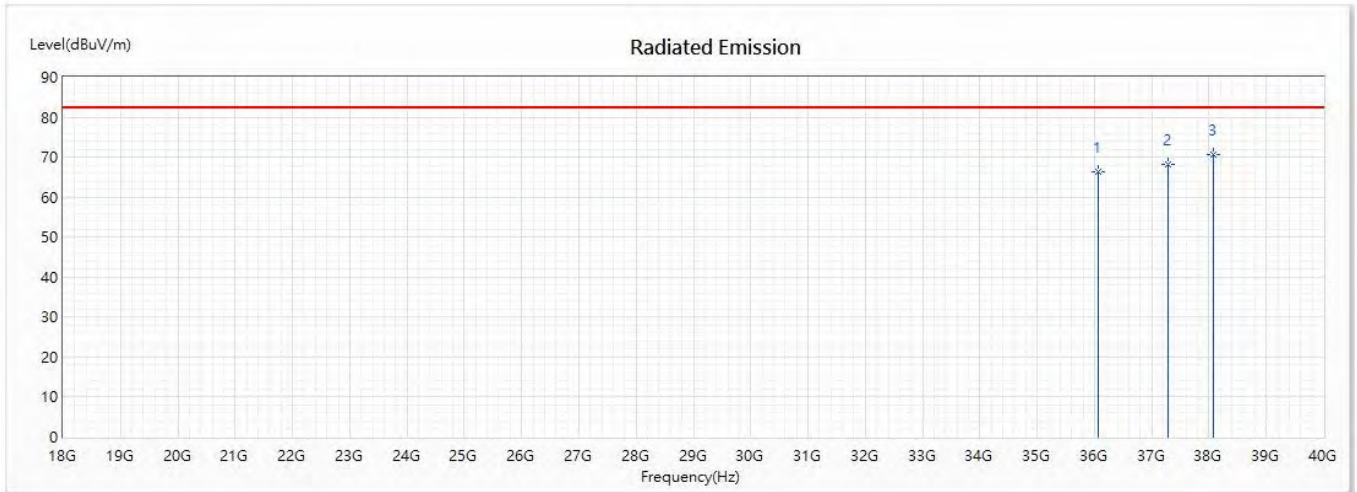


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	36072.64	66.16	82.20	-16.04	57.85	8.31	PK
2	37293.26	68.24	82.20	-13.96	59.37	8.87	PK
* 3	38082.41	70.76	82.20	-11.44	60.44	10.32	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;20RB22;High		

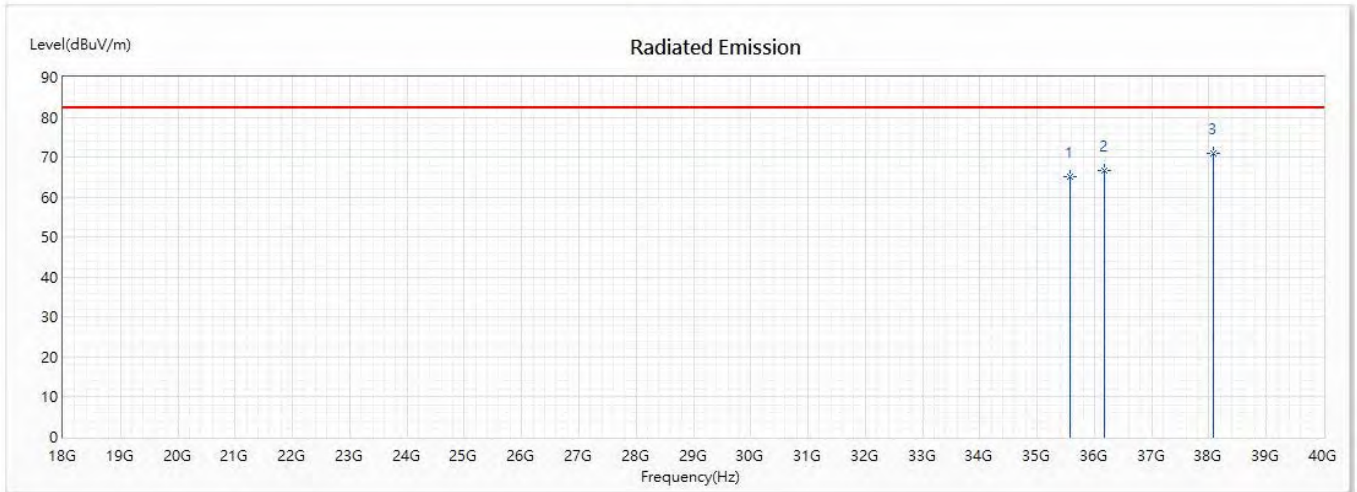


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	36072.62	66.32	82.20	-15.88	58.01	8.31	PK
2	37295.12	68.17	82.20	-14.03	59.28	8.89	PK
* 3	38083.19	70.80	82.20	-11.40	60.47	10.33	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_0	Humidity (%RH)	61.0
Note	n260;Beam ID 147;20RB22;High		

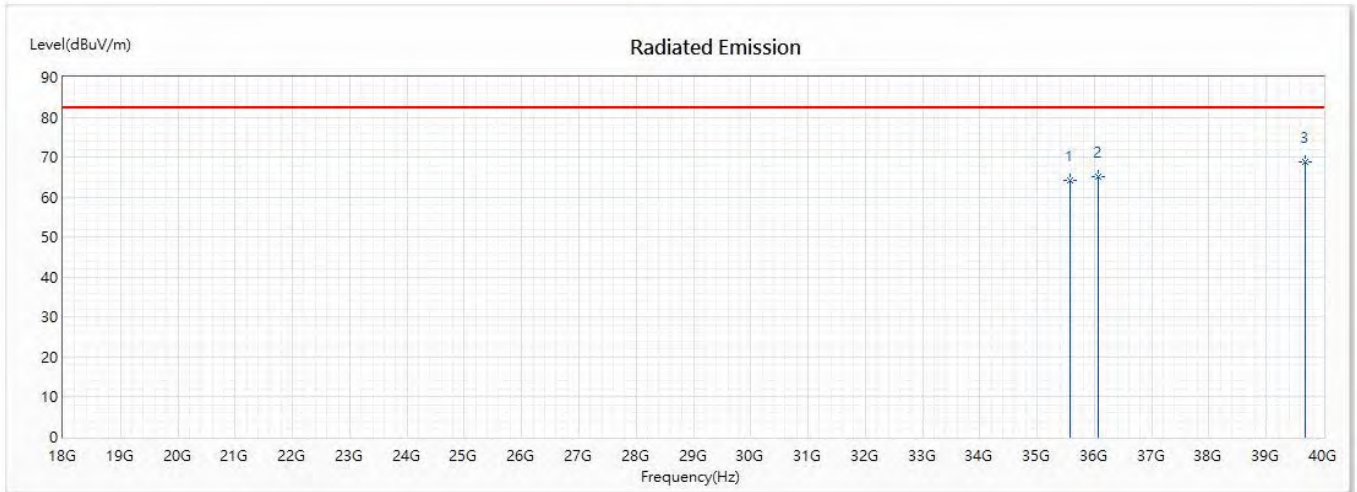


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35572.217	65.03	82.20	-17.17	57.11	7.92	PK
2	36172.57	66.52	82.20	-15.68	58.30	8.22	PK
* 3	38083.22	70.91	82.20	-11.29	60.58	10.33	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;20RB22; Low		

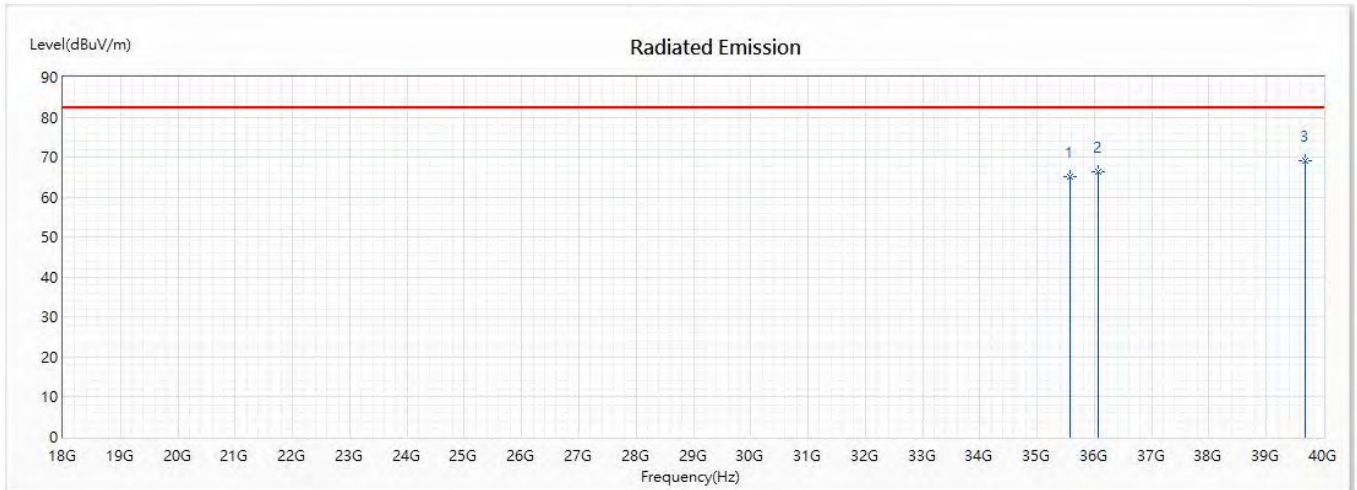


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35573.65	64.33	82.20	-17.87	56.41	7.92	PK
2	36076.57	65.24	82.20	-16.96	56.94	8.30	PK
* 3	39684.23	68.95	82.20	-13.25	53.45	15.50	PK

Remark:

1. "*" means this data is the worst emission level;
"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
3. Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;20RB22; Low		

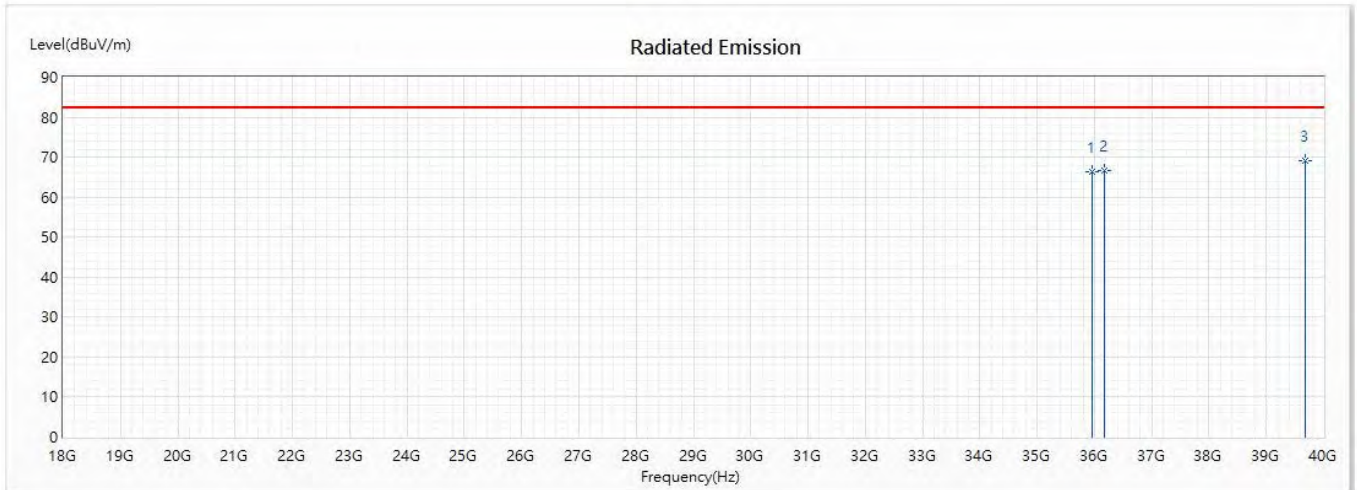


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35572.21	65.21	82.20	-16.99	57.29	7.92	PK
2	36072.14	66.21	82.20	-15.99	57.90	8.31	PK
* 3	39681.14	69.22	82.20	-12.98	53.72	15.50	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;20RB22;Mid		

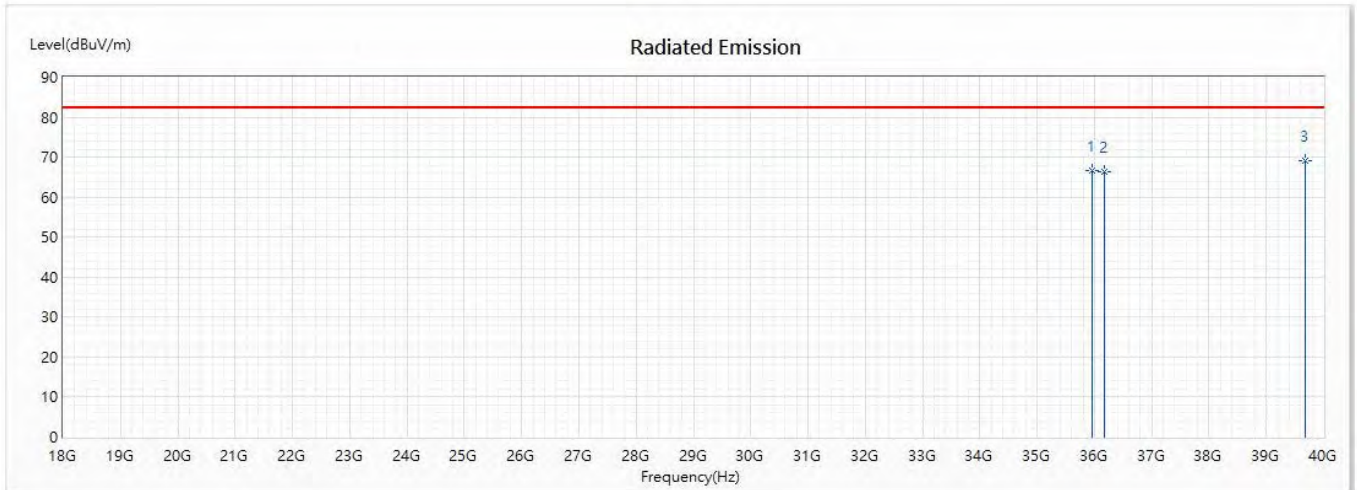


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35954.31	66.42	82.20	-15.78	58.09	8.33	PK
2	36170.34	66.61	82.20	-15.59	58.39	8.22	PK
* 3	39684.59	68.99	82.20	-13.21	53.49	15.50	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;20RB22;Mid		

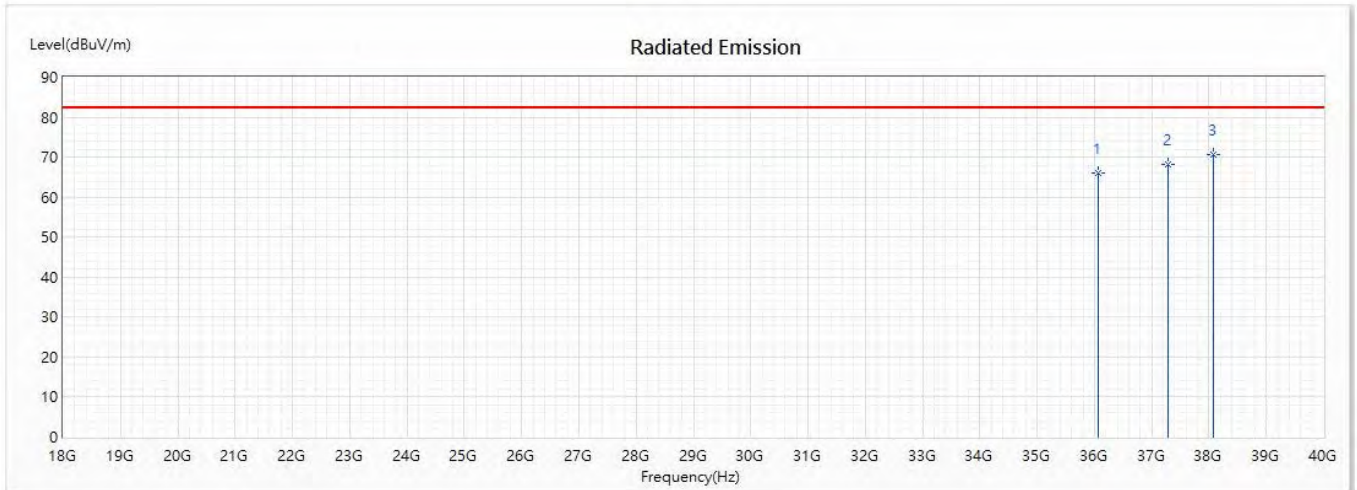


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35955.21	66.59	82.20	-15.61	58.26	8.33	PK
2	36172.46	66.45	82.20	-15.75	58.23	8.22	PK
* 3	39685.11	69.03	82.20	-13.17	53.52	15.51	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;20RB22;High		

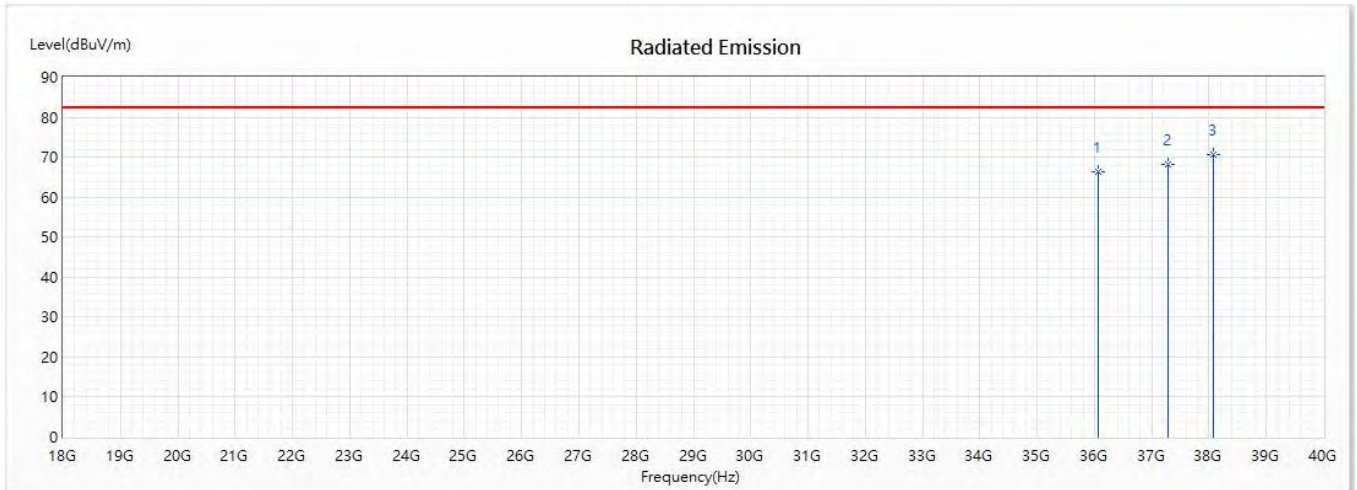


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	36072.64	66.16	82.20	-16.04	57.85	8.31	PK
2	37293.26	68.24	82.20	-13.96	59.37	8.87	PK
* 3	38082.41	70.76	82.20	-11.44	60.44	10.32	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Nova
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_BPSK_100M_mimo_0	Humidity (%RH)	61.0
Note	n260;Beam ID 19+147;20RB22;High		



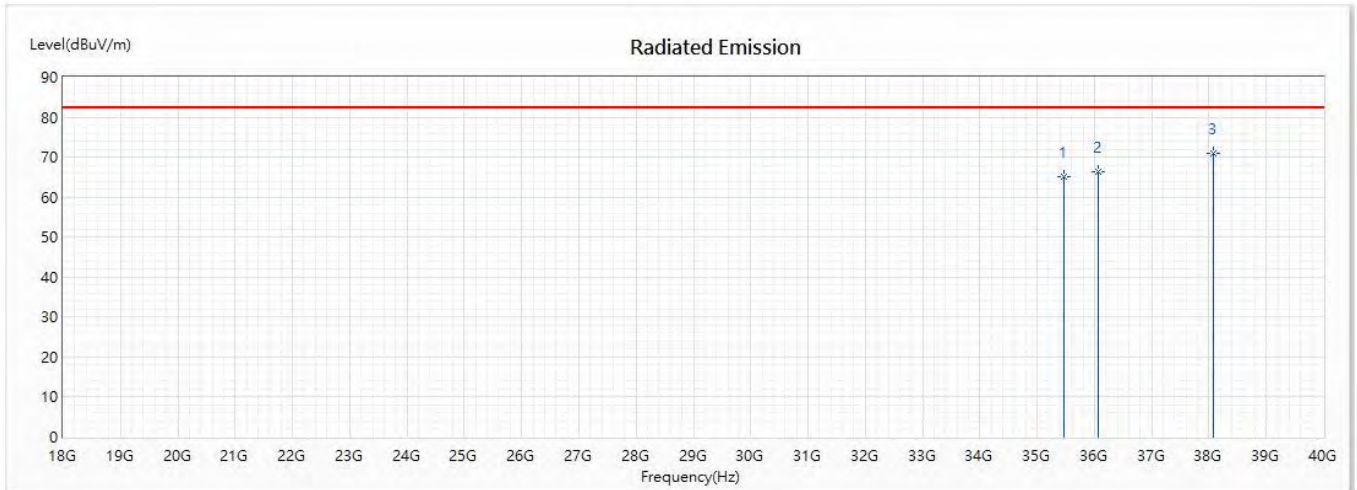
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	36072.62	66.32	82.20	-15.88	58.01	8.31	PK
2	37295.12	68.17	82.20	-14.03	59.28	8.89	PK
* 3	38083.19	70.80	82.20	-11.40	60.47	10.33	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

n260:2CC-BW50MHz-RSE 18GHz to 40GHz

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_50M_0	Humidity (%RH)	61.0
Note	n260;2CC;Beam ID 19;FullRB;Low		

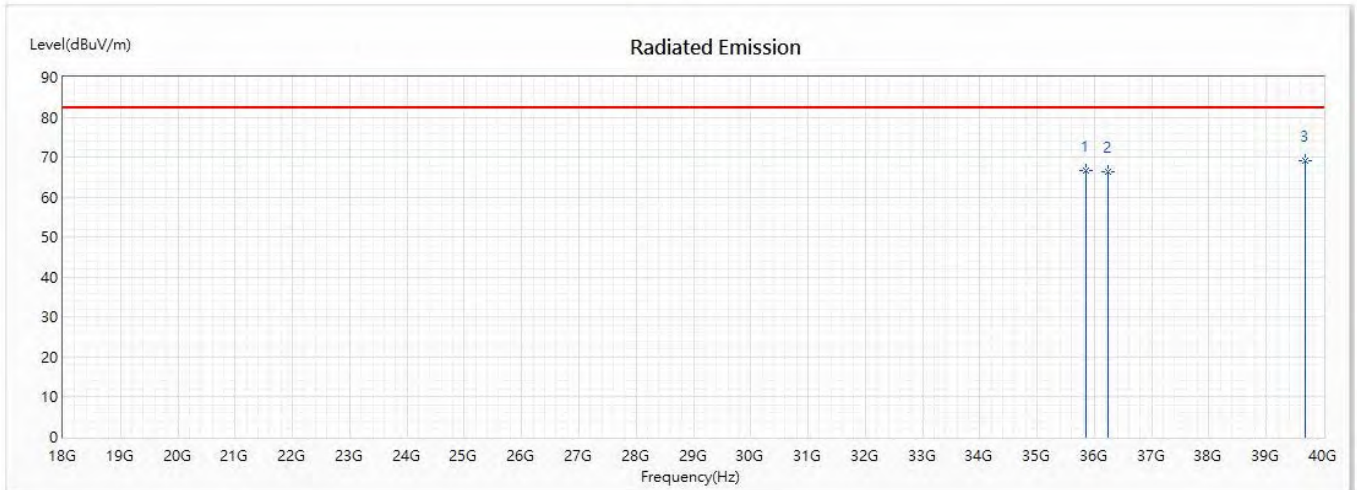


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35458.7	65.22	82.20	-16.98	57.44	7.78	PK
2	36074.86	66.38	82.20	-15.82	58.07	8.31	PK
* 3	38082.32	70.95	82.20	-11.25	60.63	10.32	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_50M_0	Humidity (%RH)	61.0
Note	n260;2CC;Beam ID 19;FullRB;Low		

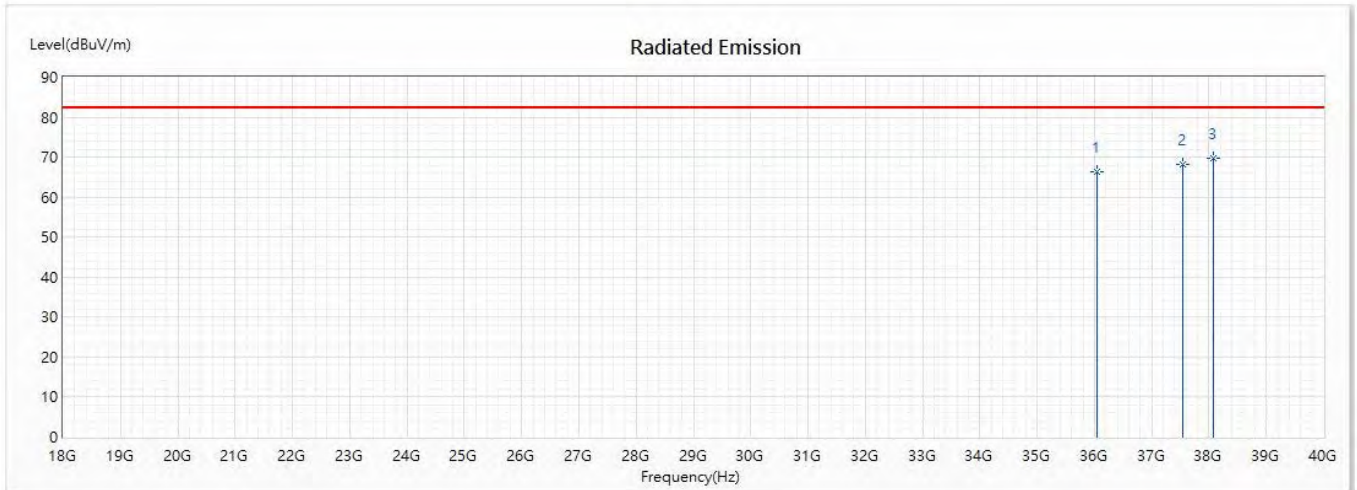


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35846.1	66.65	82.20	-15.55	58.44	8.21	PK
2	36247.7	66.38	82.20	-15.82	58.23	8.15	PK
* 3	39685.19	69.11	82.20	-13.09	53.60	15.51	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_50M_0	Humidity (%RH)	61.0
Note	n260;2CC;Beam ID 19;FullRB;Mid		

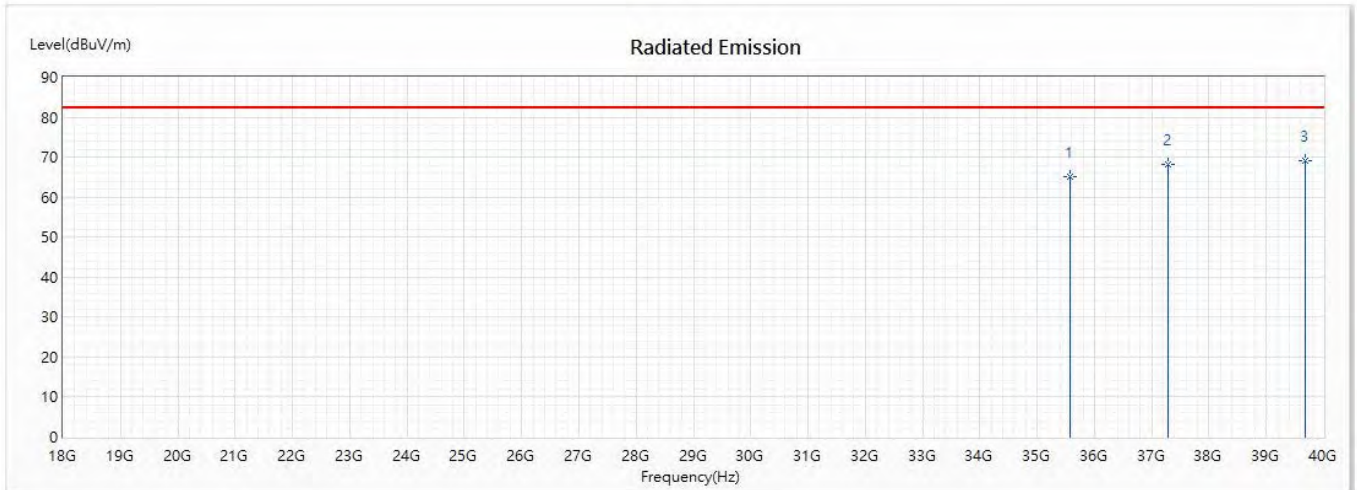


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	36054.12	66.21	82.20	-15.99	57.89	8.32	PK
2	37530.9	68.22	82.20	-13.98	58.81	9.41	PK
* 3	38072.24	69.72	82.20	-12.48	59.44	10.28	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_50M_0	Humidity (%RH)	61.0
Note	n260;2CC;Beam ID 19;FullRB;Mid		

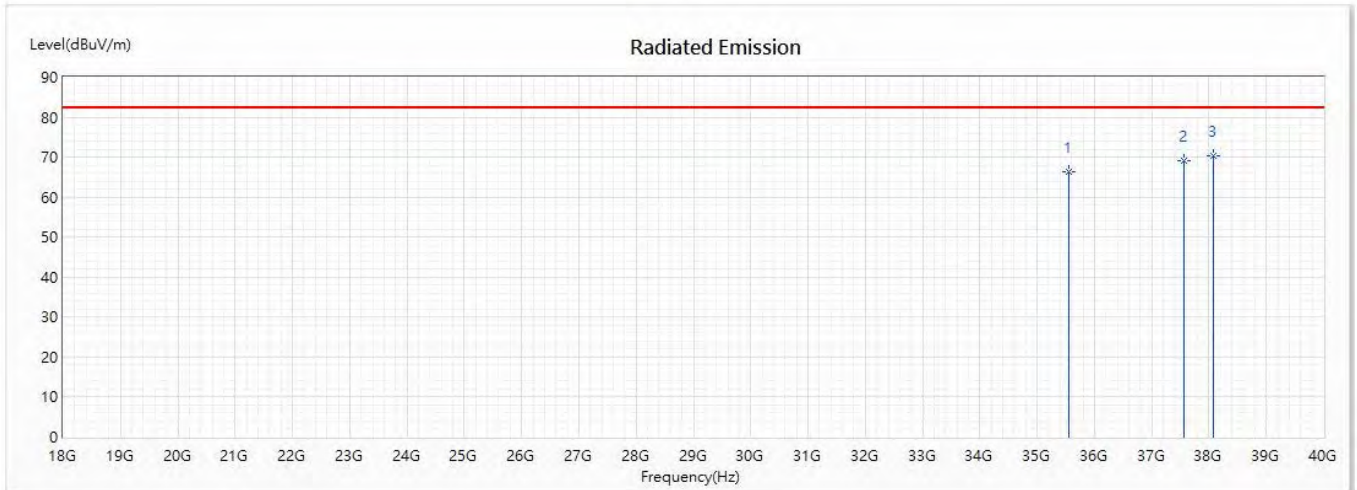


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35572.67	65.20	82.20	-17.00	57.28	7.92	PK
2	37294.19	68.33	82.20	-13.87	59.45	8.88	PK
* 3	39685.2	69.03	82.20	-13.17	53.52	15.51	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_50M_0	Humidity (%RH)	61.0
Note	n260;2CC;Beam ID 19;FullRB;High		

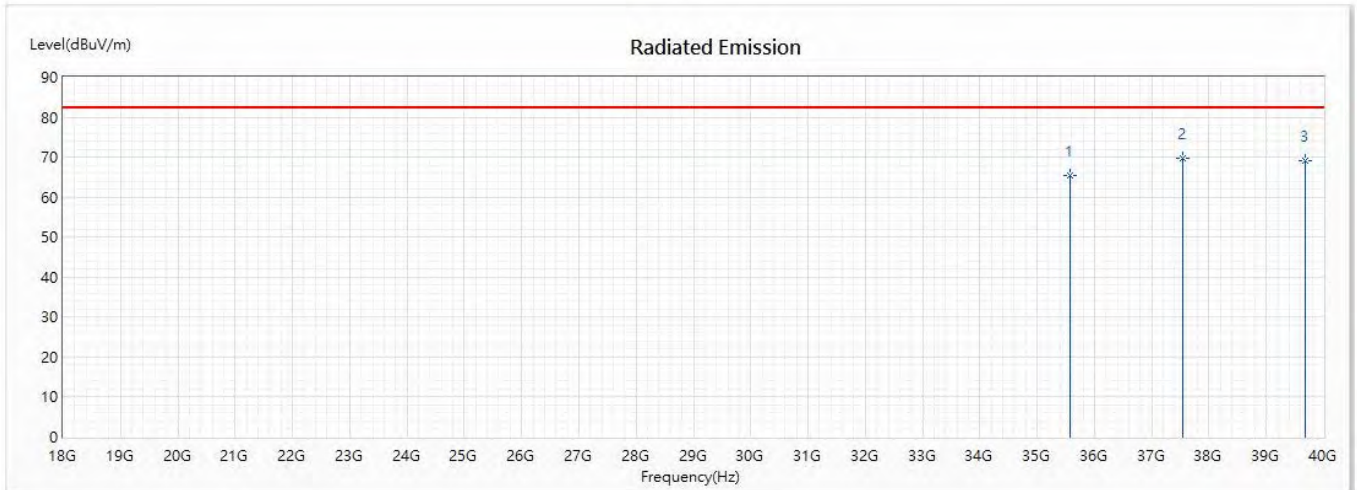


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35562.23	66.31	82.20	-15.89	58.39	7.92	PK
2	37553.9	69.26	82.20	-12.94	59.83	9.43	PK
* 3	38080.32	70.21	82.20	-11.99	59.89	10.32	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_50M_0	Humidity (%RH)	61.0
Note	n260;2CC;Beam ID 19;FullRB;High		



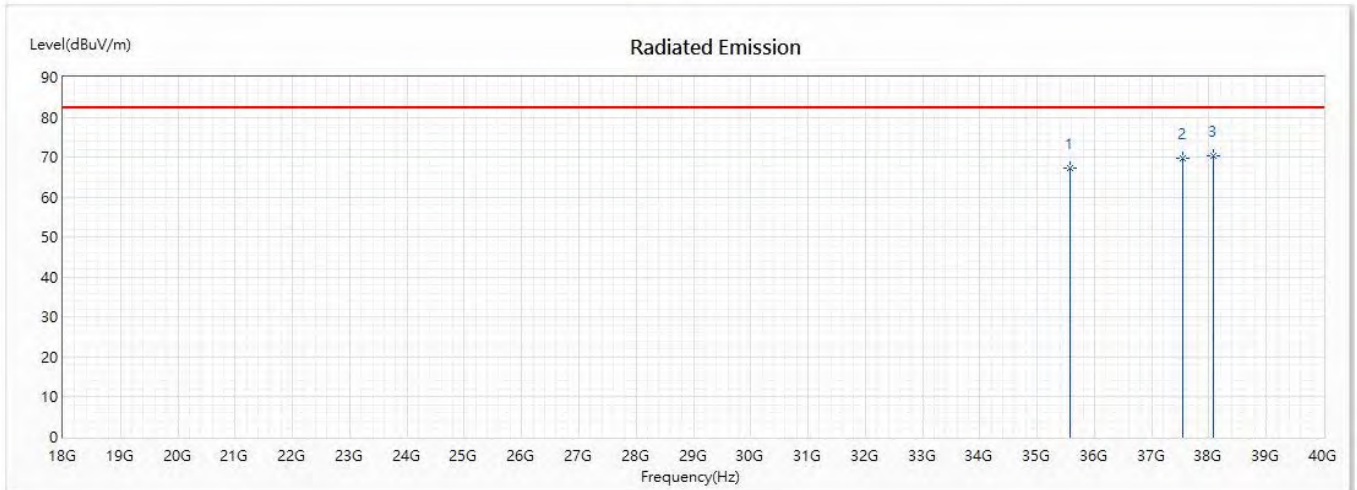
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35577.63	65.44	82.20	-16.76	57.51	7.93	PK
* 2	37534.19	69.71	82.20	-12.49	60.30	9.41	PK
3	39684.3	69.24	82.20	-12.96	53.74	15.50	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

n260:2CC-BW100MHz-RSE 18GHz to 40GHz

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_100M_0	Humidity (%RH)	61.0
Note	n260;2CC; Beam ID 19;FullRB;Low		

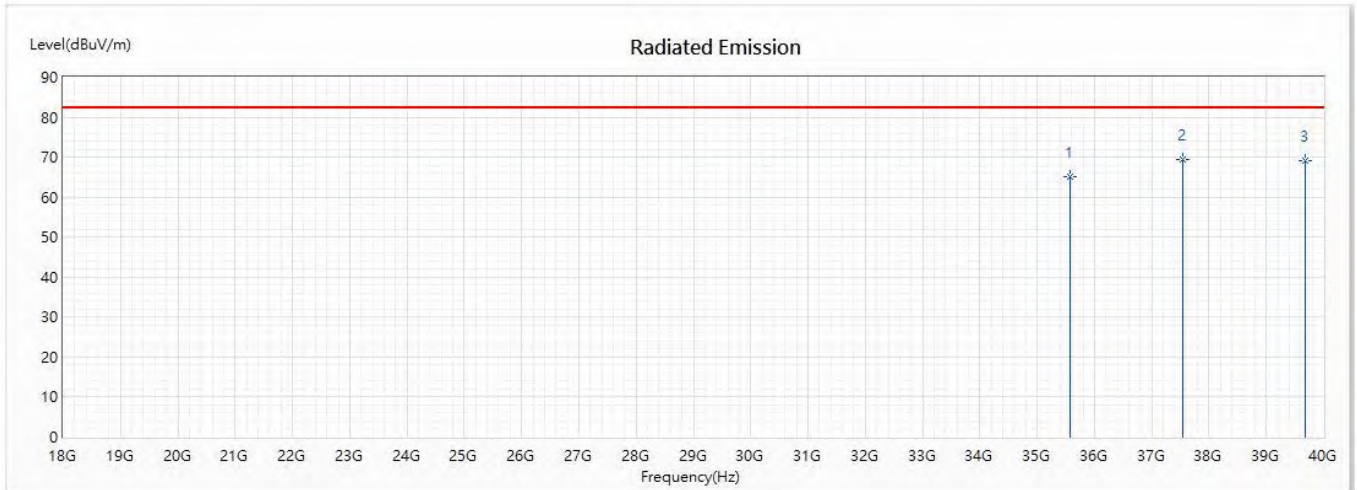


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35572.06	67.31	82.20	-14.89	59.39	7.92	PK
2	37542.1	69.65	82.20	-12.55	60.23	9.42	PK
* 3	38081.14	70.34	82.20	-11.86	60.02	10.32	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_100M_0	Humidity (%RH)	61.0
Note	n260;2CC; Beam ID 19;FullRB;Low		

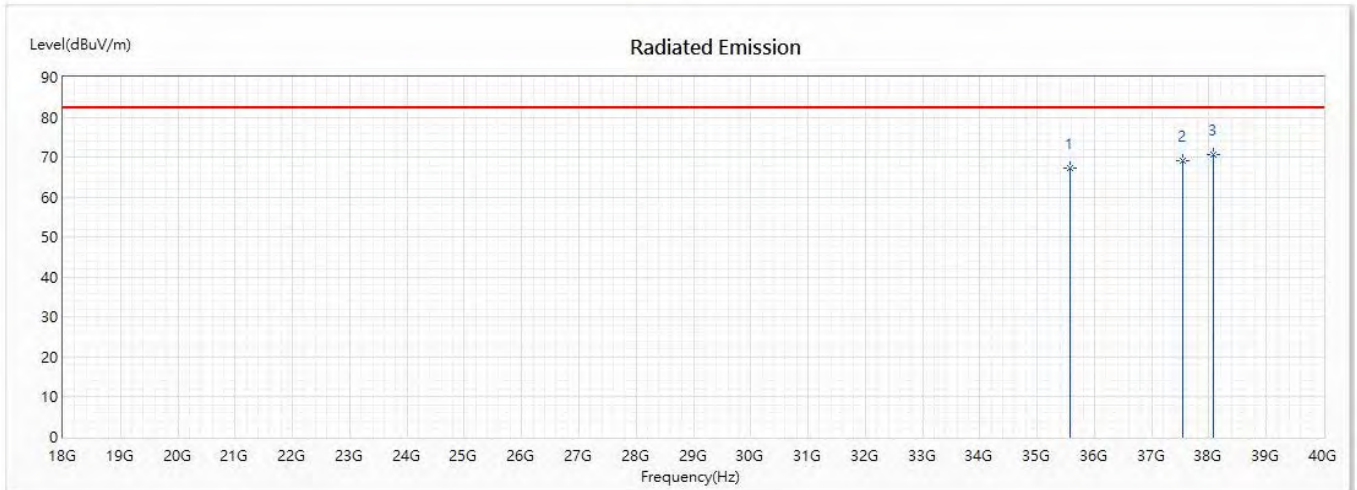


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35578.46	65.27	82.20	-16.93	57.34	7.93	PK
* 2	37534.51	69.55	82.20	-12.65	60.14	9.41	PK
3	39682.03	69.01	82.20	-13.19	53.51	15.50	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_100M_0	Humidity (%RH)	61.0
Note	n260;2CC; Beam ID 19;FullRB;Mid		

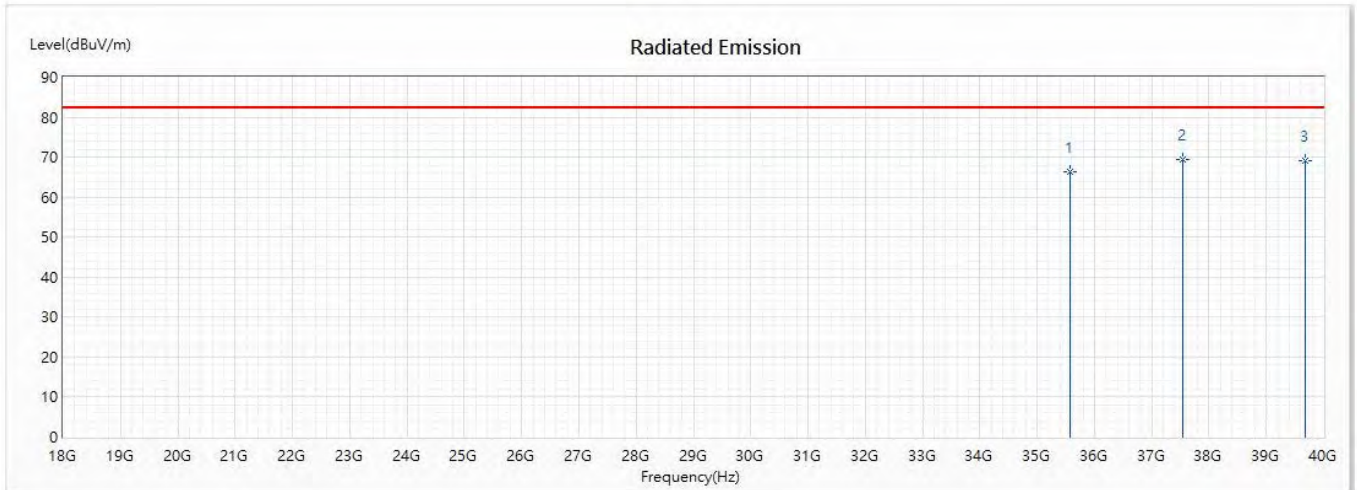


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35573.6	67.32	82.20	-14.88	59.40	7.92	PK
2	37544.1	69.21	82.20	-12.99	59.79	9.42	PK
* 3	38079.58	70.54	82.20	-11.66	60.22	10.32	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_100M_0	Humidity (%RH)	61.0
Note	n260;2CC; Beam ID 19;FullRB;Mid		

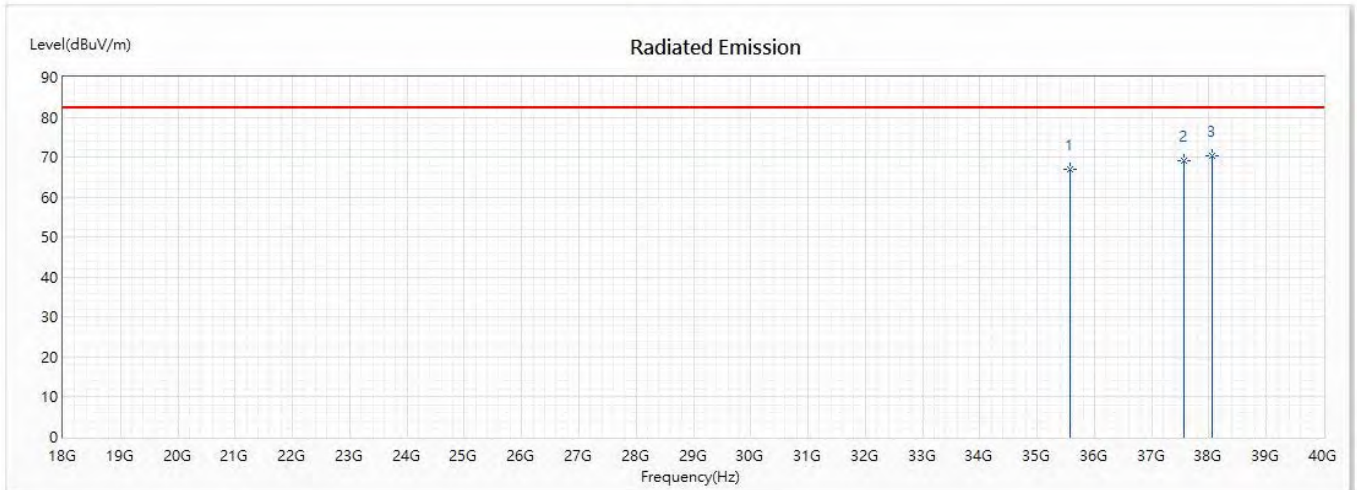


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35578.46	66.41	82.20	-15.79	58.48	7.93	PK
* 2	37532.07	69.55	82.20	-12.65	60.14	9.41	PK
3	39685.17	68.99	82.20	-13.21	53.48	15.51	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Horizontal	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_100M_0	Humidity (%RH)	61.0
Note	n260;2CC; Beam ID 19;FullRB;High		

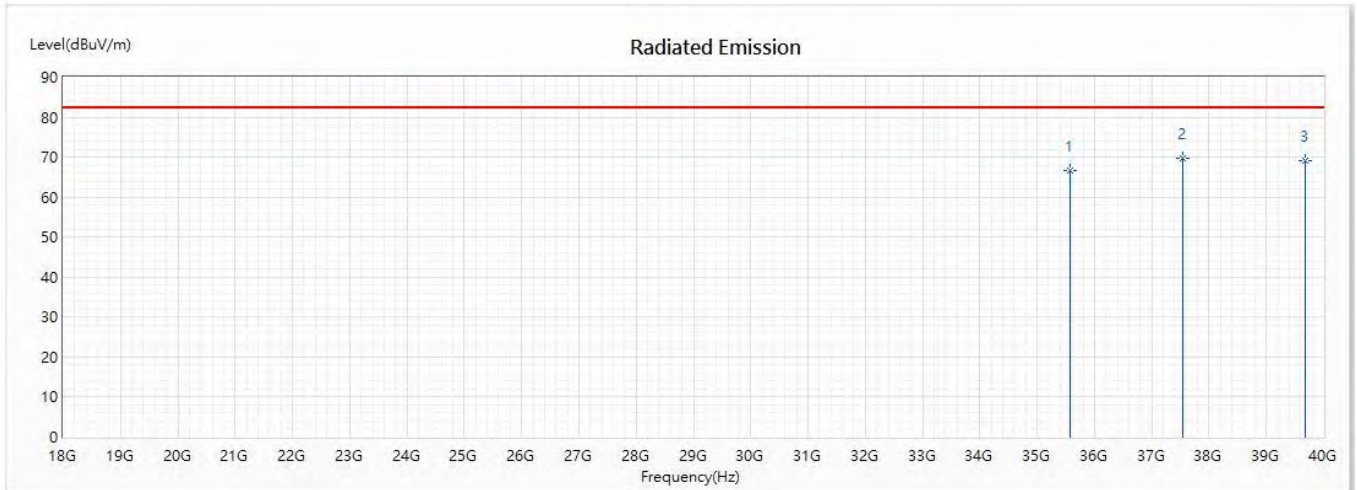


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35574.69	66.81	82.20	-15.39	58.89	7.92	PK
2	37553.8	69.03	82.20	-13.17	59.60	9.43	PK
* 3	38054.16	70.43	82.20	-11.77	60.22	10.21	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

Model No	LVSKIHP	Site	CB7
Test Voltage	AC 120 V / 60 Hz	Test Date	2020/7/4
Test Mode	Mode 1: Transmit	Engineer	Paul
Polarity	Vertical	Temperature (°C)	29.0
Test Condition	RF-TX_QPSK_100M_0	Humidity (%RH)	61.0
Note	n260;2CC; Beam ID 19;FullRB;High		



No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Detector Type
1	35576.88	66.51	82.20	-15.69	58.58	7.93	PK
* 2	37533.29	69.69	82.20	-12.51	60.28	9.41	PK
3	39685.41	69.22	82.20	-12.98	53.71	15.51	PK

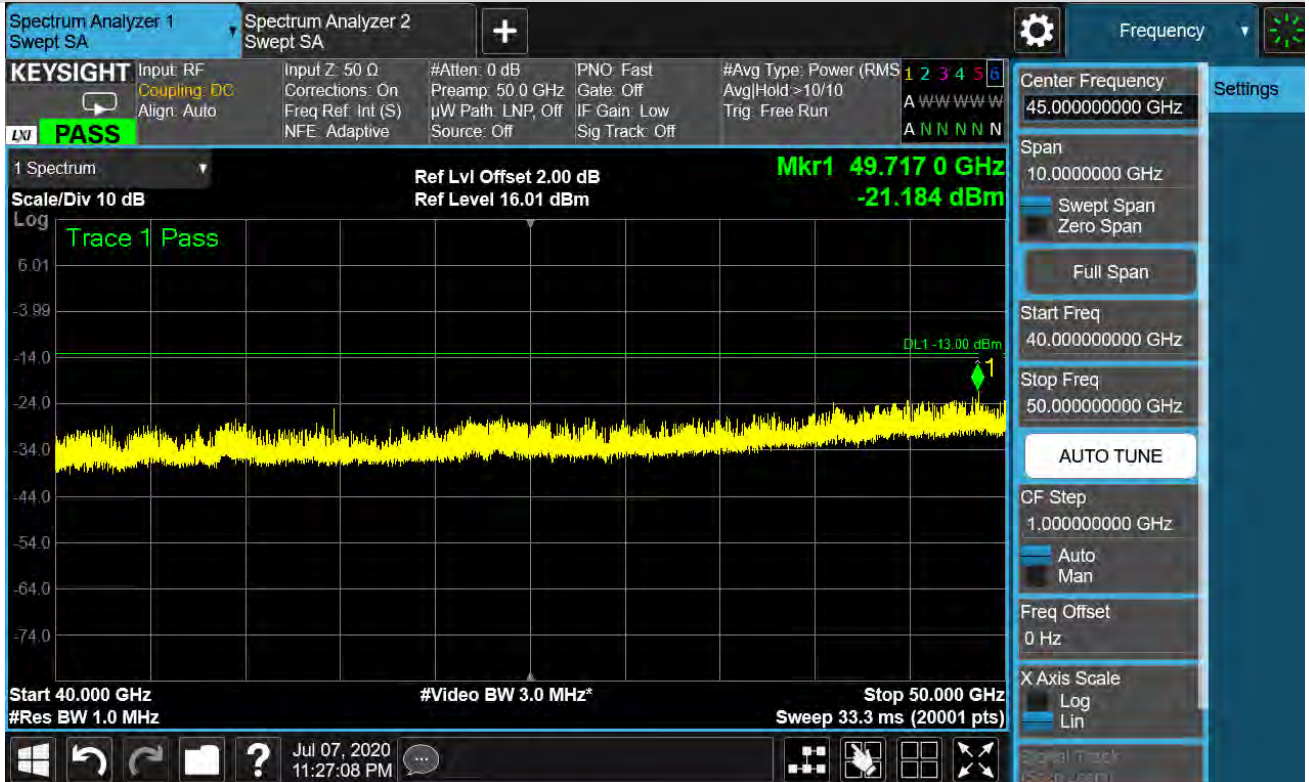
Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+ Cable Loss- Pre Amp).
- Margin= Emission Level- Limit.

n260:1CC-BW50MHz-RSE 40GHz to 50GHz

Low channel: n260-BW:50MHz-1CC-BPSK-Beam ID 19 (40 GHz to 50 GHz)

10RB11-Horizontal Polarization

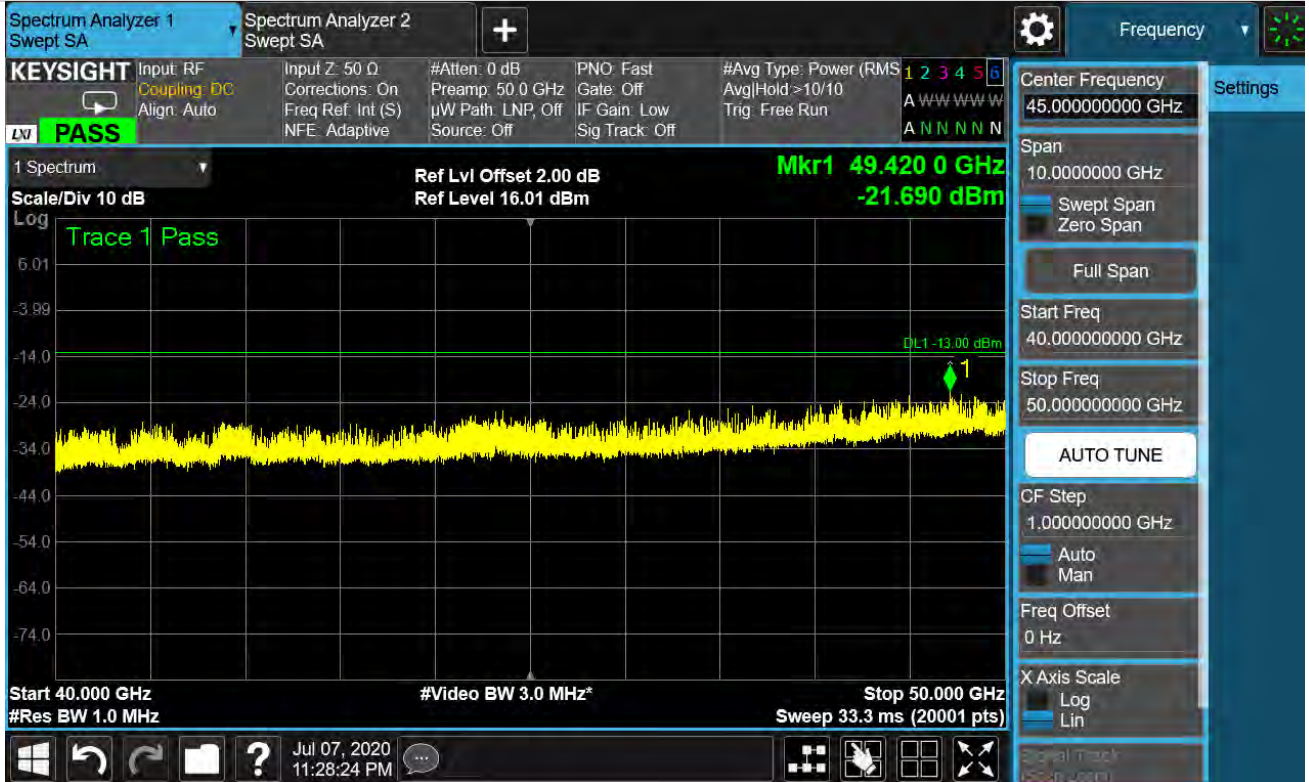


10RB11-Vertical Polarization

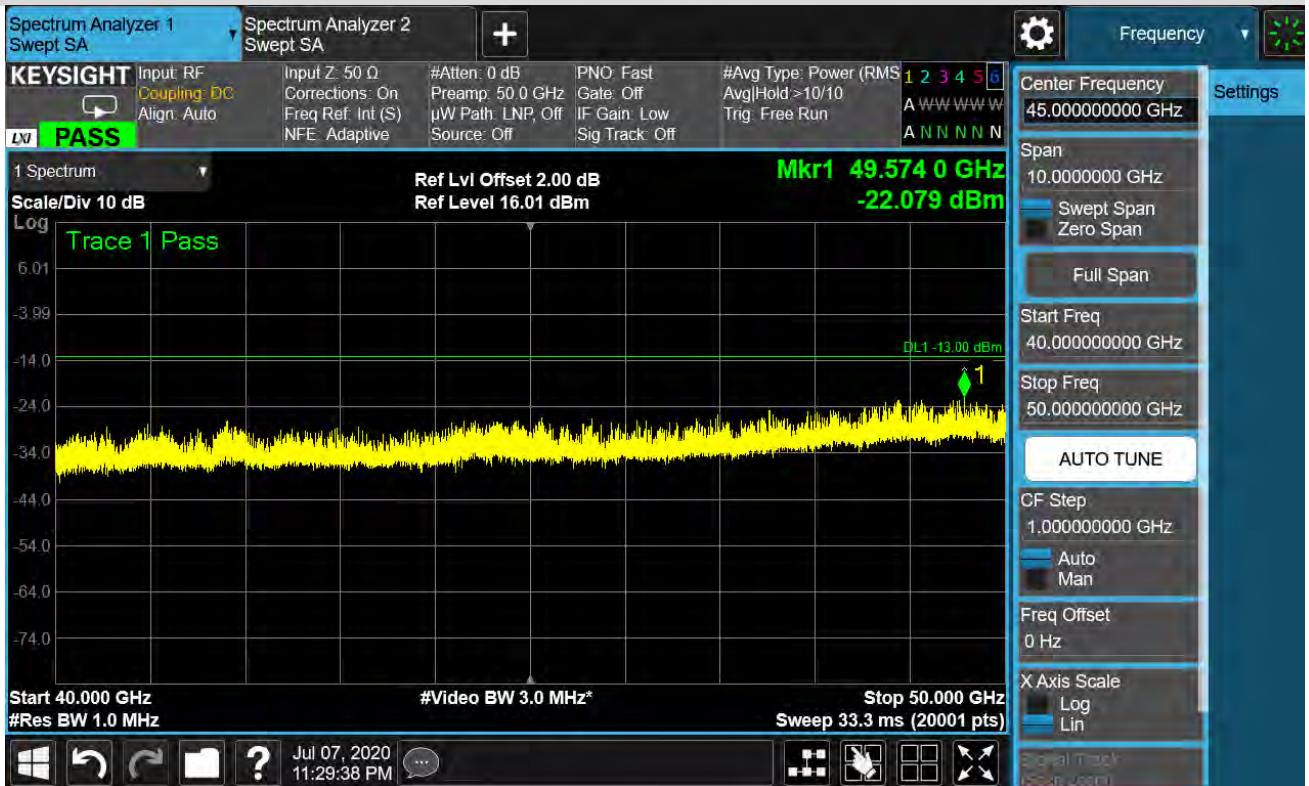


Middle channel: n260-BW:50MHz-1CC-BPSK-Beam ID 19 (40 GHz to 50 GHz)

10RB11-Horizontal Polarization

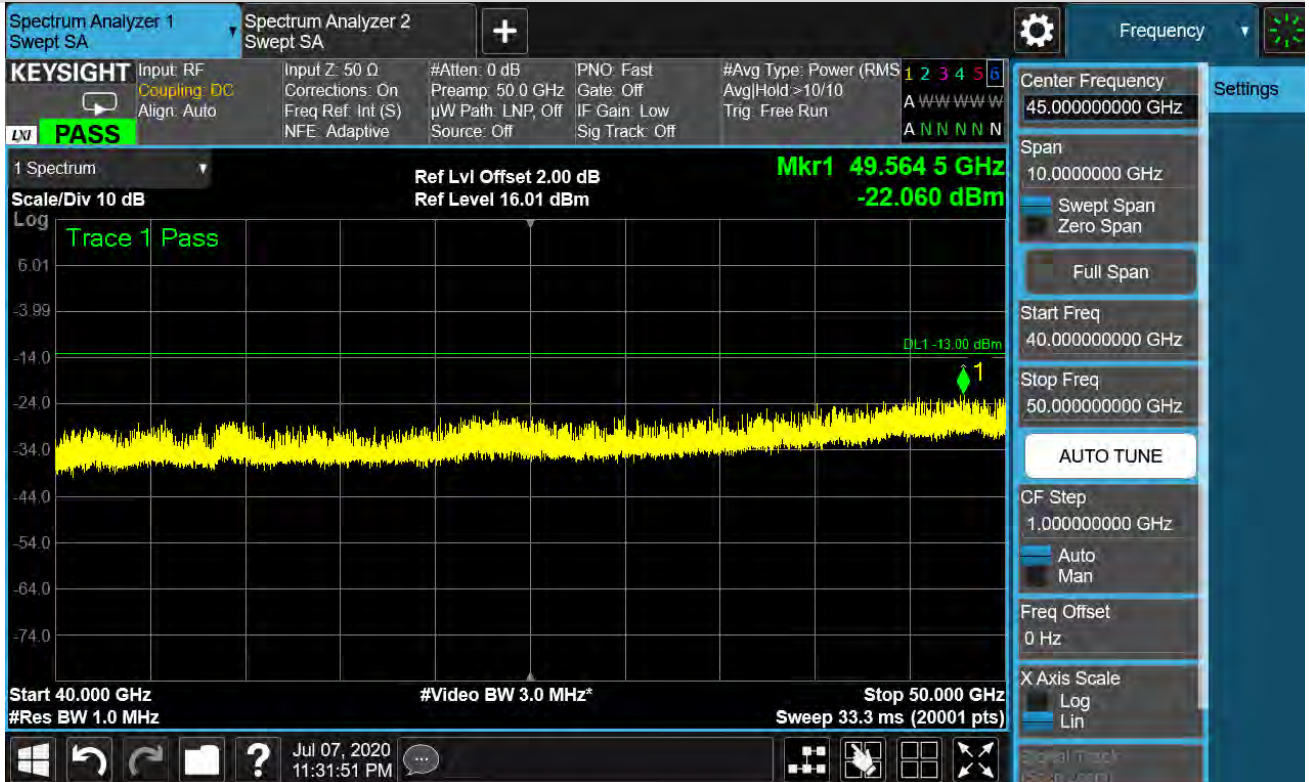


10RB11-Vertical Polarization

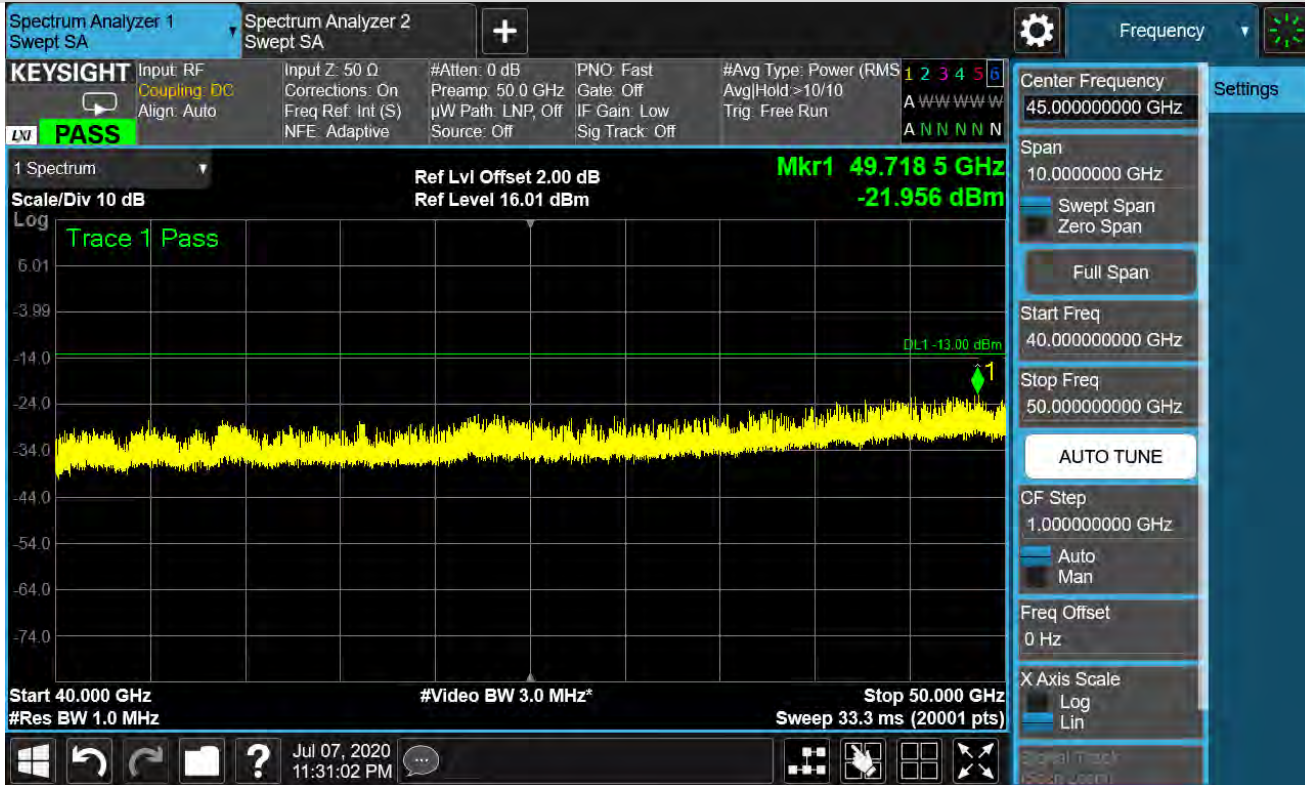


High channel: n260-BW:50MHz-1CC-BPSK-Beam ID 19 (40 GHz to 50 GHz)

10RB11-Horizontal Polarization

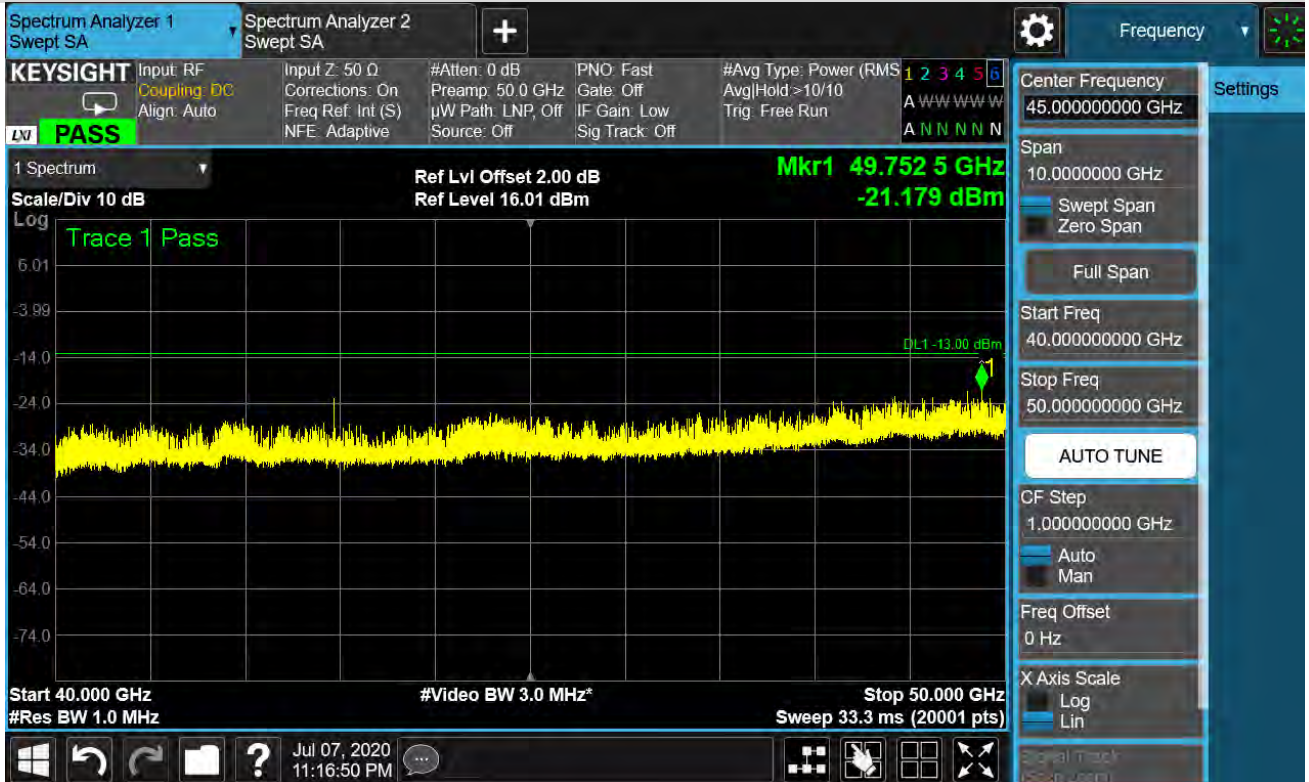


10RB11-Vertical Polarization

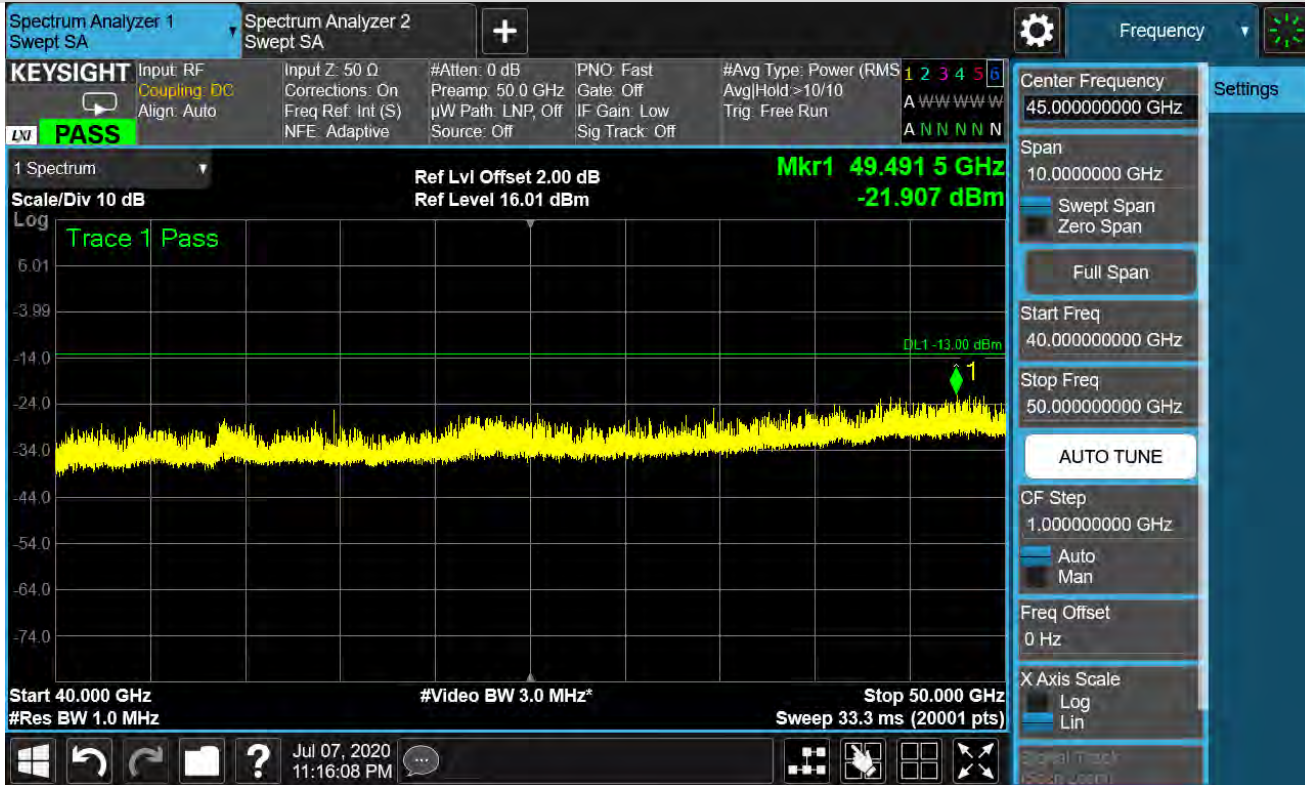


Low channel: n260-BW:50MHz-1CC-BPSK-Beam ID 19+147 (40 GHz to 50 GHz)

10RB11-Horizontal Polarization

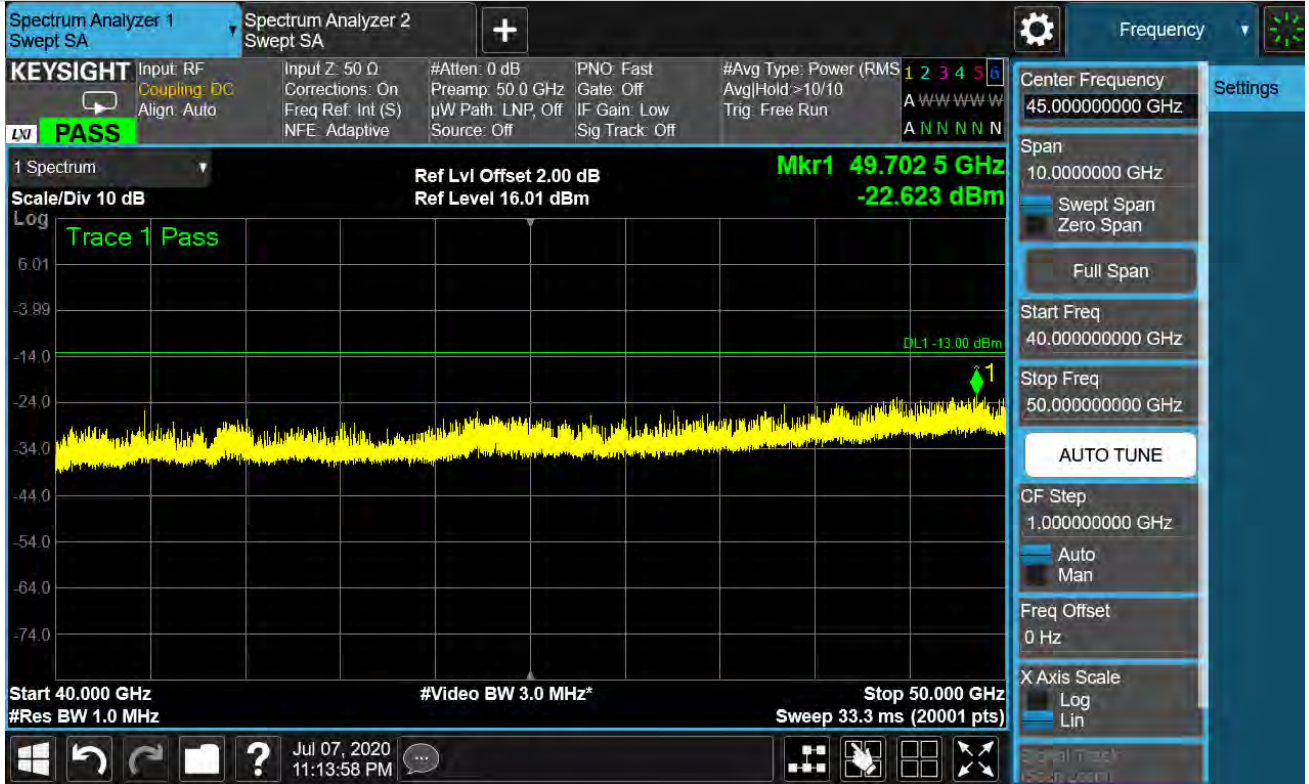


10RB11-Vertical Polarization

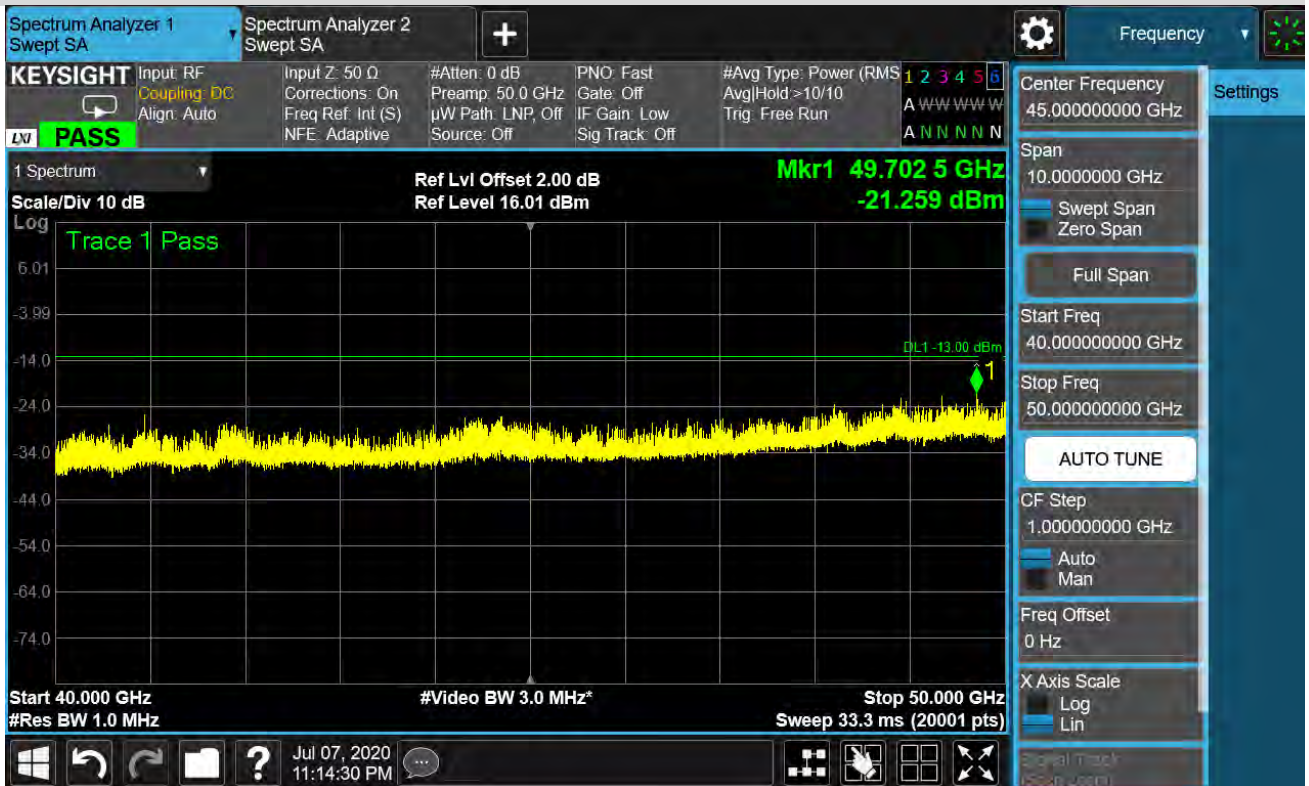


Middle channel: n260-BW:50MHz-1CC-BPSK-Beam ID 19+147 (40 GHz to 50 GHz)

10RB11-Horizontal Polarization



10RB11-Vertical Polarization

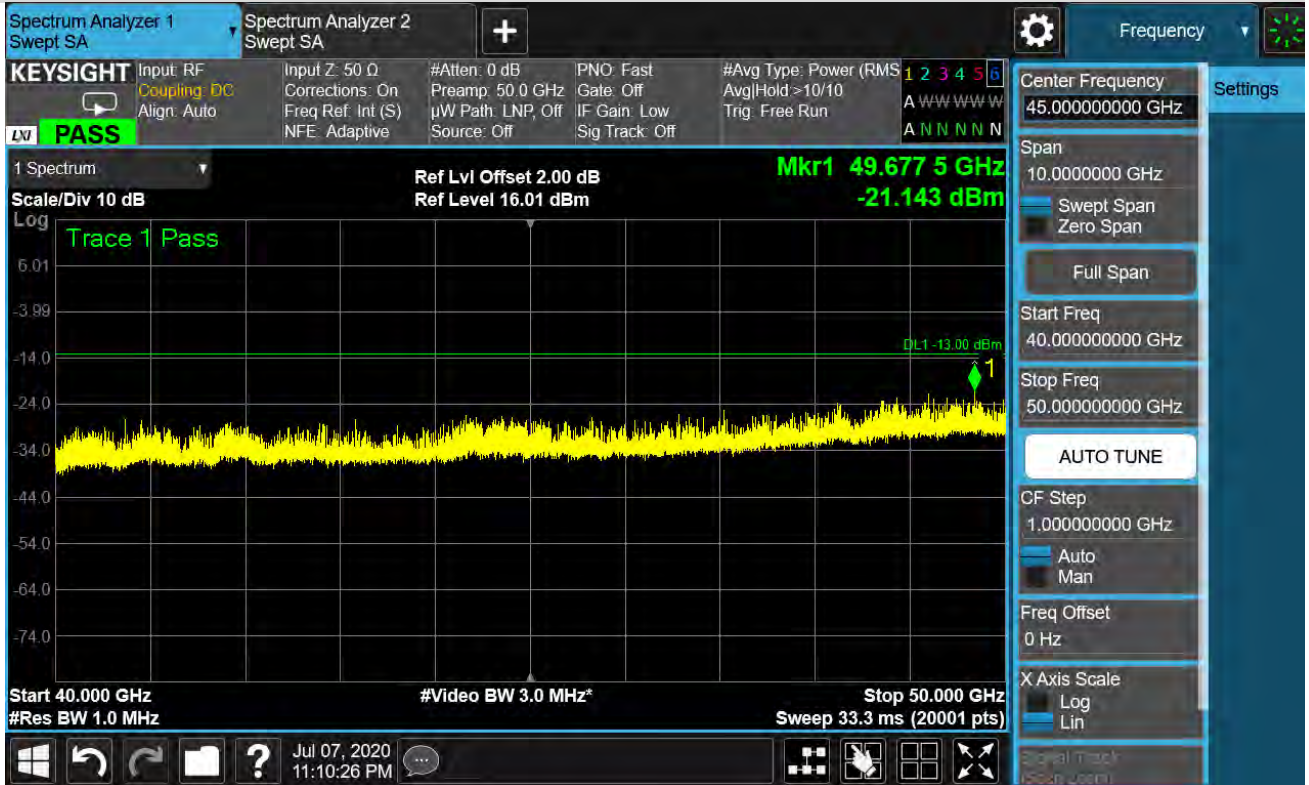


High channel: n260-BW:50MHz-1CC-BPSK-Beam ID 19+147 (40 GHz to 50 GHz)

10RB11-Horizontal Polarization



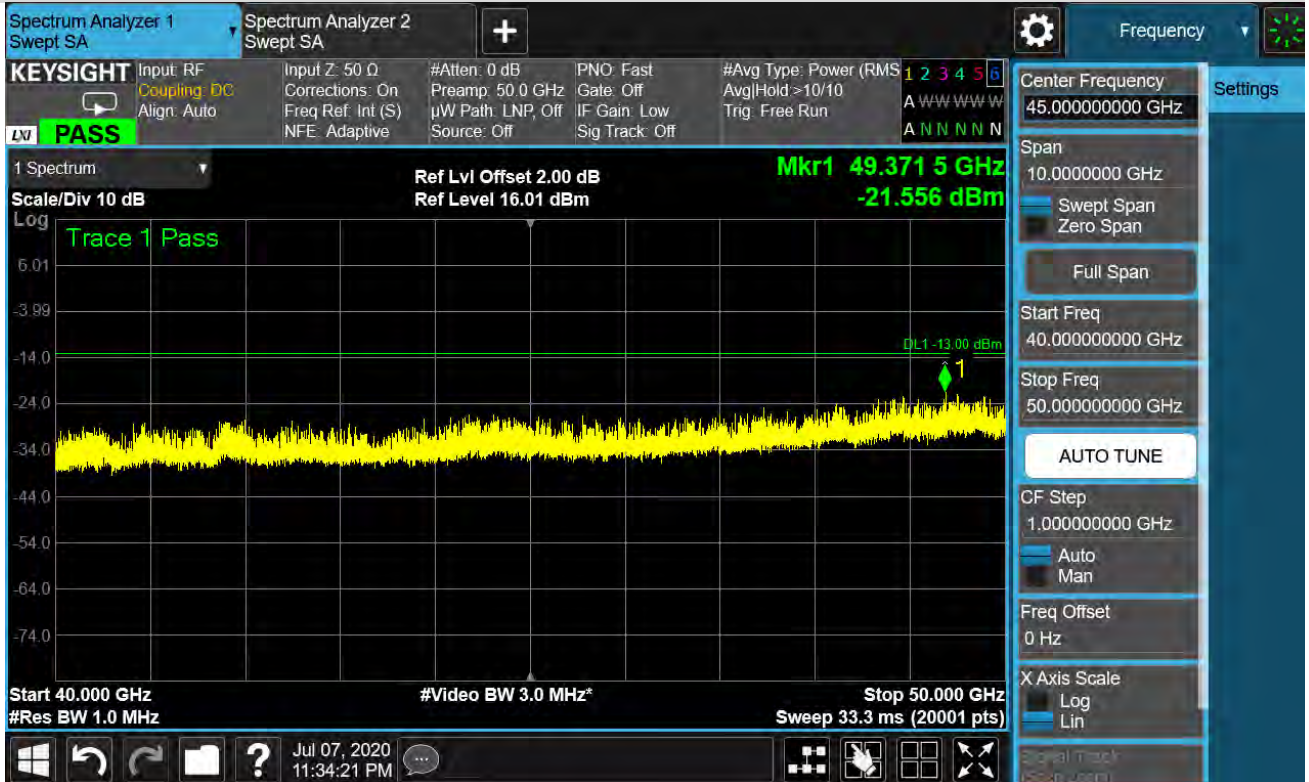
10RB11-Vertical Polarization



n260:1CC-BW100MHz-RSE 40GHz to 50GHz

Low channel: n260-BW:100MHz-1CC-BPSK-Beam ID 147 (40 GHz to 50 GHz)

20RB22-Horizontal Polarization



20RB22-Vertical Polarization

