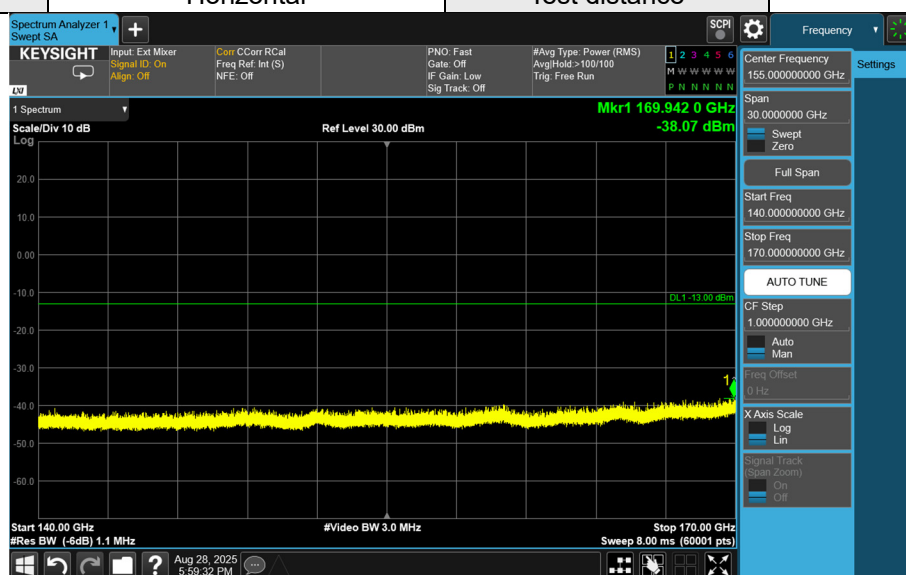


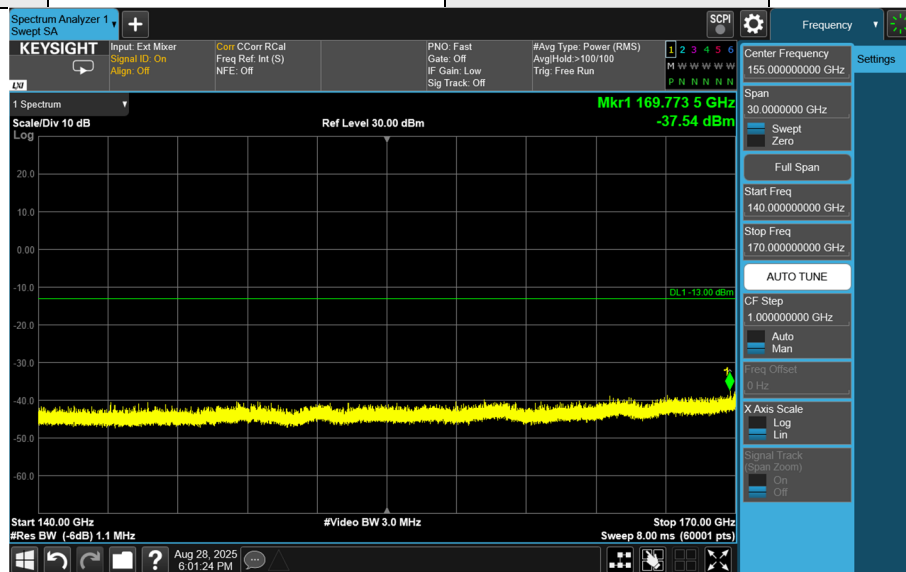
RF Mode	n258 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2032499 : 25200 MHz + CH 18900 : 1880 MHz
Frequency Range	140 GHz ~ 170 GHz	Environmental Conditions	22 °C, 68% RH
Input Power	120 Vac, 60 Hz	Tested By	Wade Huang

	Frequency (GHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)	Raw Value (dBm)	Correction Factor (dB/m)
Horizontal	169.9420	-38.07	-13.00	-25.07	145	290	-71.30	33.23
Vertical	169.7735	-37.54	-13.00	-24.54	102	337	-70.77	33.23

Antenna polarity	Horizontal	Test distance	1 m
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Antenna polarity	Vertical	Test distance	1 m
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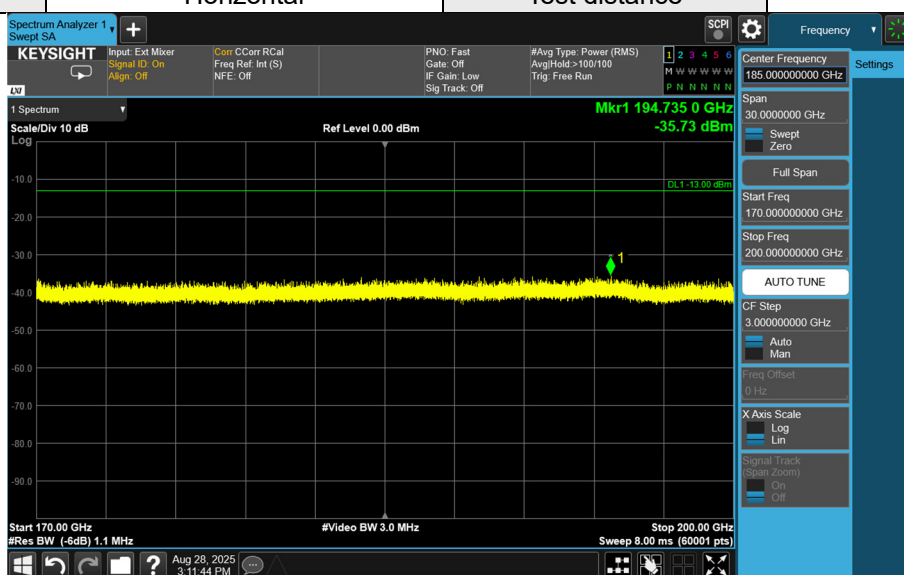
Note:

1. The test results already include the correction factor (corrections: On).
2. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m) + Harmonic\ Mixer\ Conversion\ Loss\ (dB)$.
3. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$.

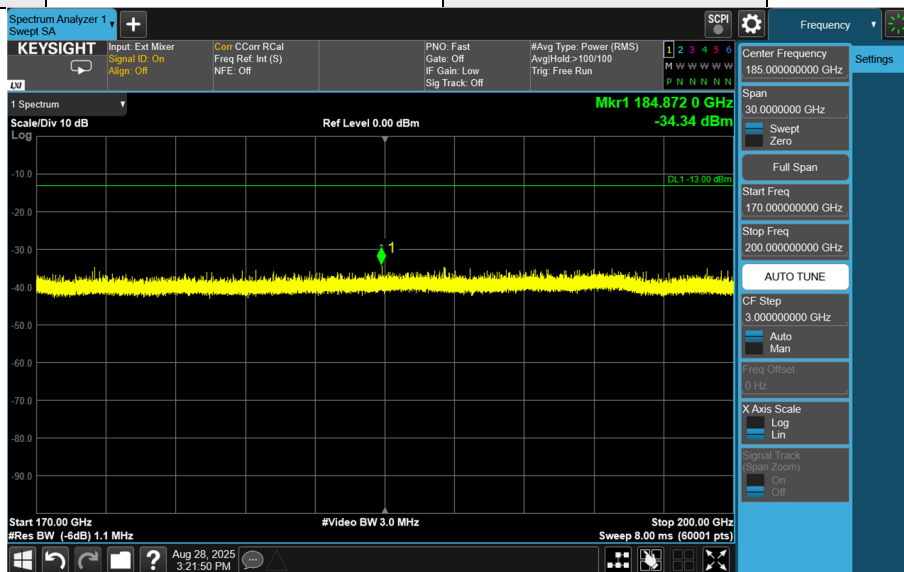
RF Mode	n258 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2032499 : 25200 MHz + CH 18900 : 1880 MHz
Frequency Range	170 GHz ~ 200 GHz	Environmental Conditions	22 °C, 68% RH
Input Power	120 Vac, 60 Hz	Tested By	Wade Huang

	Frequency (GHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)	Raw Value (dBm)	Correction Factor (dB/m)
Horizontal	194.7350	-35.73	-13.00	-22.73	128	271	-91.04	55.31
Vertical	184.8720	-34.34	-13.00	-21.34	101	5	-89.33	54.99

Antenna polarity	Horizontal	Test distance	1 m
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Antenna polarity	Vertical	Test distance	1 m
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Note:

1. The test results already include the correction factor (corrections: On).
2. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m) + Harmonic\ Mixer\ Conversion\ Loss\ (dB)$.
3. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$.

7.6.3 n260 + LTE Band 2

1CC

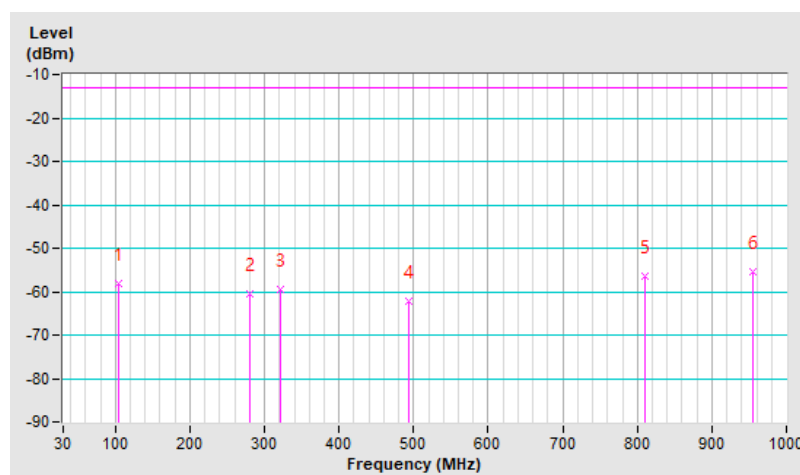
Below 1 GHz

RF Mode	n260 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2229999 : 37050 MHz + CH 18900 : 1880 MHz
Frequency Range	30 MHz ~ 1 GHz	Detector Function & Bandwidth	1 MHz/3 MHz (RMS)
Input Power	120 Vac, 60 Hz	Environmental Conditions	22 °C, 68% RH
Tested By	Wade Huang		

Antenna Polarity & Test Distance : Horizontal at 3 m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	103.72	-58.06	-13.00	-45.06	2.00 H	152	53.91	-111.97
2	281.23	-60.41	-13.00	-47.41	1.49 H	2	47.46	-107.87
3	321.97	-59.53	-13.00	-46.53	1.00 H	18	47.05	-106.58
4	492.69	-62.06	-13.00	-49.06	1.49 H	152	40.60	-102.66
5	810.85	-56.53	-13.00	-43.53	1.49 H	320	40.17	-96.70
6	955.38	-55.32	-13.00	-42.32	1.00 H	288	39.55	-94.87

Remarks:

1. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m)$
2. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$
3. $Margin\ value = EIRP - Limit\ value$
4. The other EIRP levels were very low against the limit of frequency range 30 MHz ~ 1 GHz.
5. The frequency range 9 kHz ~ 30 MHz: all emissions are more than 20 dB below the limit, therefore do not be recorded in this report.

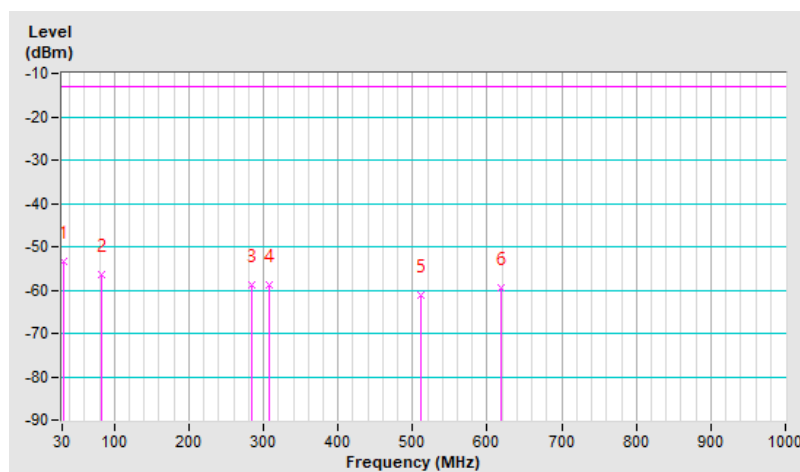


RF Mode	n260 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2229999 : 37050 MHz + CH 18900 : 1880 MHz
Frequency Range	30 MHz ~ 1 GHz	Detector Function & Bandwidth	1 MHz/3 MHz (RMS)
Input Power	120 Vac, 60 Hz	Environmental Conditions	22 °C, 68% RH
Tested By	Wade Huang		

Antenna Polarity & Test Distance : Vertical at 3 m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	32.91	-53.55	-13.00	-40.55	1.01 V	309	55.99	-109.54
2	83.35	-56.51	-13.00	-43.51	1.50 V	19	57.34	-113.85
3	285.11	-58.91	-13.00	-45.91	1.01 V	240	48.84	-107.75
4	307.42	-58.84	-13.00	-45.84	1.01 V	145	48.32	-107.16
5	510.15	-61.03	-13.00	-48.03	2.00 V	309	41.34	-102.37
6	618.79	-59.37	-13.00	-46.37	1.01 V	146	40.24	-99.61

Remarks:

1. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m)$
2. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit of frequency range 30 MHz ~ 1 GHz.
5. The frequency range 9 kHz ~ 30 MHz: all emissions are more than 20 dB below the limit, therefore do not be recorded in this report.



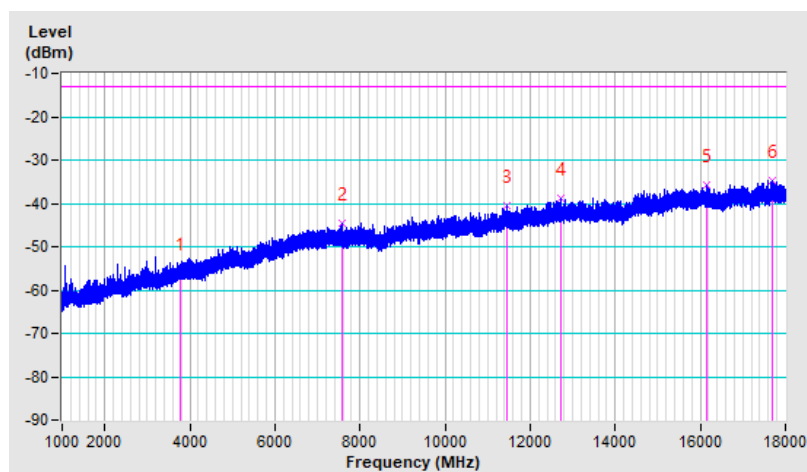
Above 1 GHz

RF Mode	n260 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2229999 : 37050 MHz + CH 18900 : 1880 MHz
Frequency Range	1 GHz ~ 18 GHz	Detector Function & Bandwidth	1 MHz/3 MHz (RMS)
Input Power	120 Vac, 60 Hz	Environmental Conditions	22 °C, 68% RH
Tested By	Wade Huang		

Antenna Polarity & Test Distance : Horizontal at 3 m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	3760.00	-56.10	-13.00	-43.10	1.00 H	147	40.70	-96.80
2	7577.11	-44.69	-13.00	-31.69	2.00 H	266	44.90	-89.59
3	11450.28	-40.61	-13.00	-27.61	1.50 H	111	48.09	-88.70
4	12724.81	-38.81	-13.00	-25.81	1.50 H	48	49.31	-88.12
5	16155.97	-35.70	-13.00	-22.70	1.00 H	139	51.70	-87.40
6	17700.14	-34.64	-13.00	-21.64	1.00 H	157	53.93	-88.57

Remarks:

1. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m)$
2. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit.

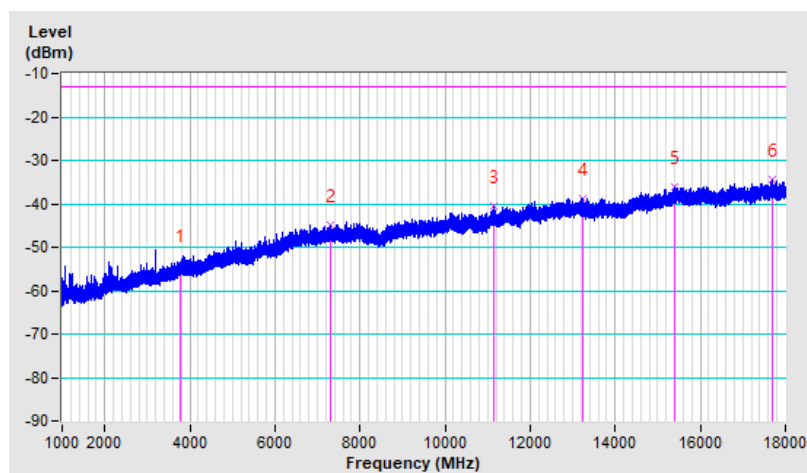


RF Mode	n260 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2229999 : 37050 MHz + CH 18900 : 1880 MHz
Frequency Range	1 GHz ~ 18 GHz	Detector Function & Bandwidth	1 MHz/3 MHz (RMS)
Input Power	120 Vac, 60 Hz	Environmental Conditions	22 °C, 68% RH
Tested By	Wade Huang		

Antenna Polarity & Test Distance : Vertical at 3 m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	3760.00	-53.96	-13.00	-40.96	1.00 V	77	42.84	-96.80
2	7312.67	-44.82	-13.00	-31.82	2.00 V	136	44.26	-89.08
3	11144.75	-40.61	-13.00	-27.61	1.50 V	44	48.45	-89.06
4	13242.36	-38.74	-13.00	-25.74	1.00 V	39	49.42	-88.16
5	15409.86	-36.20	-13.00	-23.20	1.00 V	151	51.55	-87.75
6	17705.81	-34.39	-13.00	-21.39	1.50 V	217	54.21	-88.60

Remarks:

1. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m)$
2. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit.

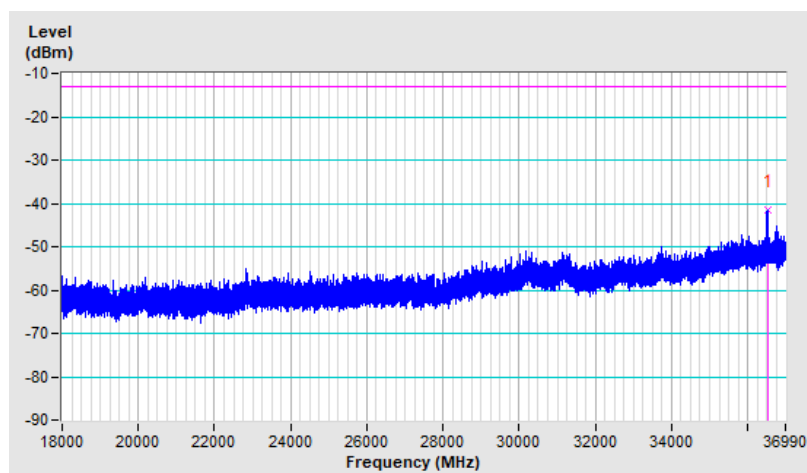


RF Mode	n260 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2229999 : 37050 MHz + CH 18900 : 1880 MHz
Frequency Range	18 GHz ~ 36.99 GHz	Detector Function & Bandwidth	1 MHz/3 MHz (RMS)
Input Power	120 Vac, 60 Hz	Environmental Conditions	22 °C, 68% RH
Tested By	Wade Huang		

Antenna Polarity & Test Distance : Horizontal at 2 m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	36511.56	-41.48	-13.00	-28.48	1.41 H	251	59.80	-101.28

Remarks:

1. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m)$
2. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit.

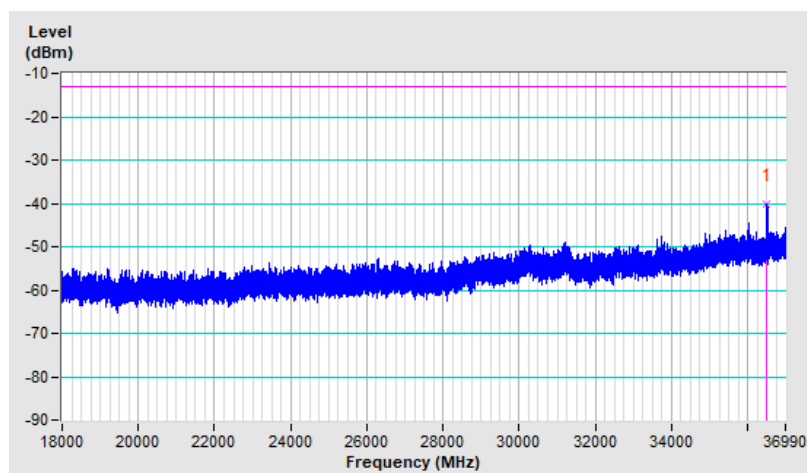


RF Mode	n260 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2229999 : 37050 MHz + CH 18900 : 1880 MHz
Frequency Range	18 GHz ~ 36.99 GHz	Detector Function & Bandwidth	1 MHz/3 MHz (RMS)
Input Power	120 Vac, 60 Hz	Environmental Conditions	22 °C, 68% RH
Tested By	Wade Huang		

Antenna Polarity & Test Distance : Vertical at 2 m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	36511.03	-40.13	-13.00	-27.13	1.40 V	253	61.15	-101.28

Remarks:

1. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m)$
2. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$
3. $Margin\ value = EIRP - Limit\ value$
4. The other EIRP levels were very low against the limit.

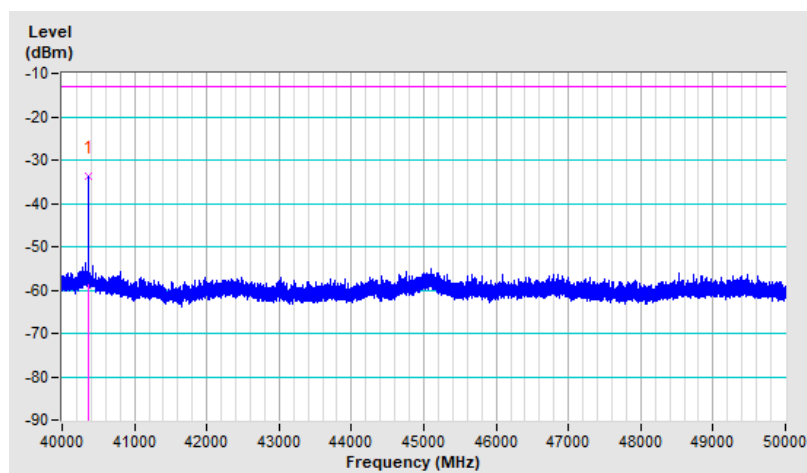


RF Mode	n260 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2229999 : 37050 MHz + CH 18900 : 1880 MHz
Frequency Range	40 GHz ~ 50 GHz	Detector Function & Bandwidth	1 MHz/3 MHz (RMS)
Input Power	120 Vac, 60 Hz	Environmental Conditions	22 °C, 68% RH
Tested By	Wade Huang		

Antenna Polarity & Test Distance : Horizontal at 1 m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	40365.00	-33.63	-13.00	-20.63	1.05 H	39	76.40	-110.03

Remarks:

1. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m)$
2. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$
3. $Margin\ value = EIRP - Limit\ value$
4. The other EIRP levels were very low against the limit.

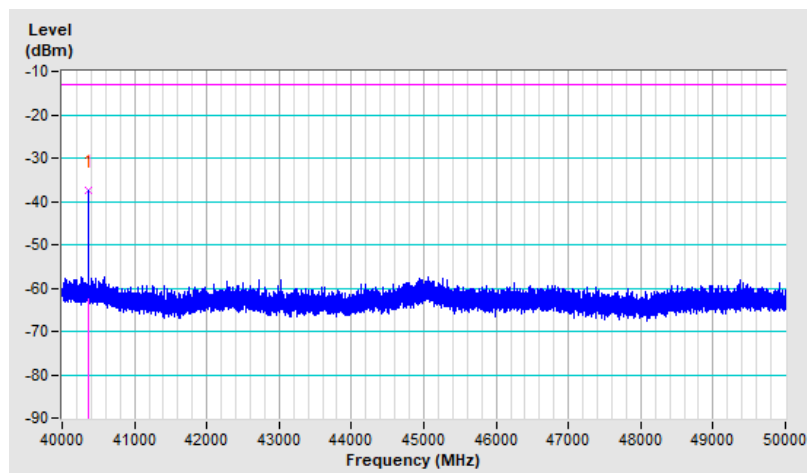


RF Mode	n260 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2229999 : 37050 MHz + CH 18900 : 1880 MHz
Frequency Range	40 GHz ~ 50 GHz	Detector Function & Bandwidth	1 MHz/3 MHz (RMS)
Input Power	120 Vac, 60 Hz	Environmental Conditions	22 °C, 68% RH
Tested By	Wade Huang		

Antenna Polarity & Test Distance : Vertical at 1 m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	40365.00	-37.38	-13.00	-24.38	1.74 V	280	72.65	-110.03

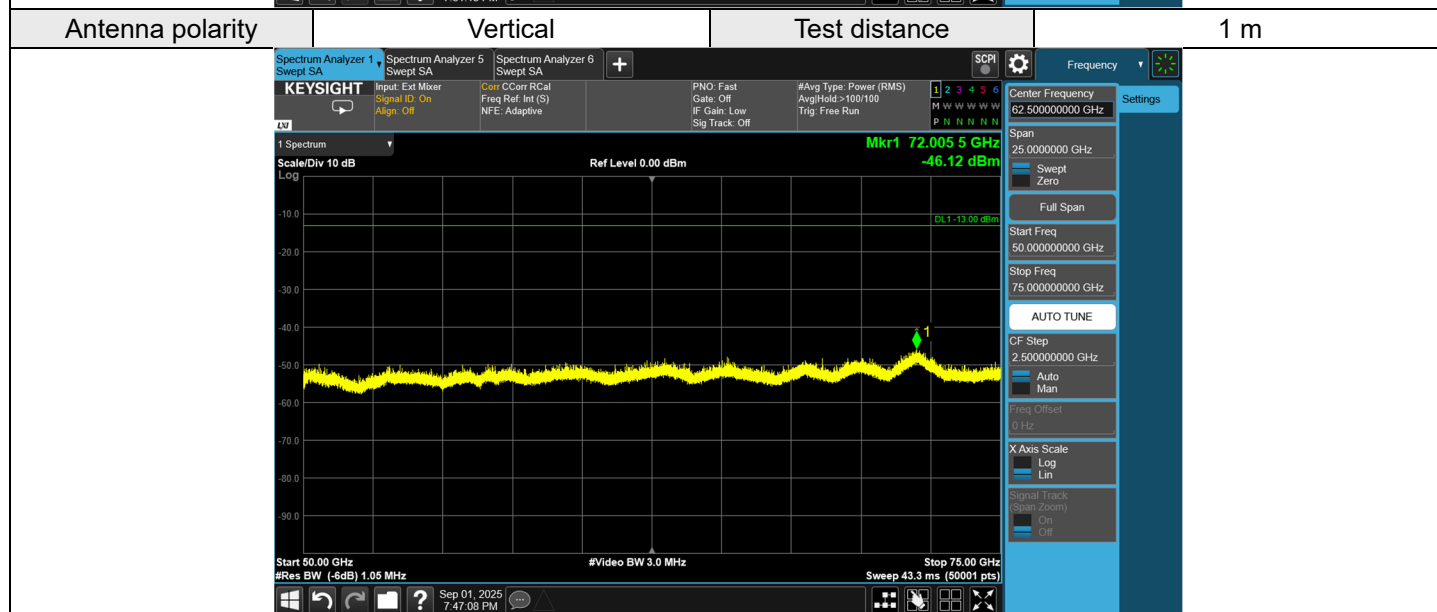
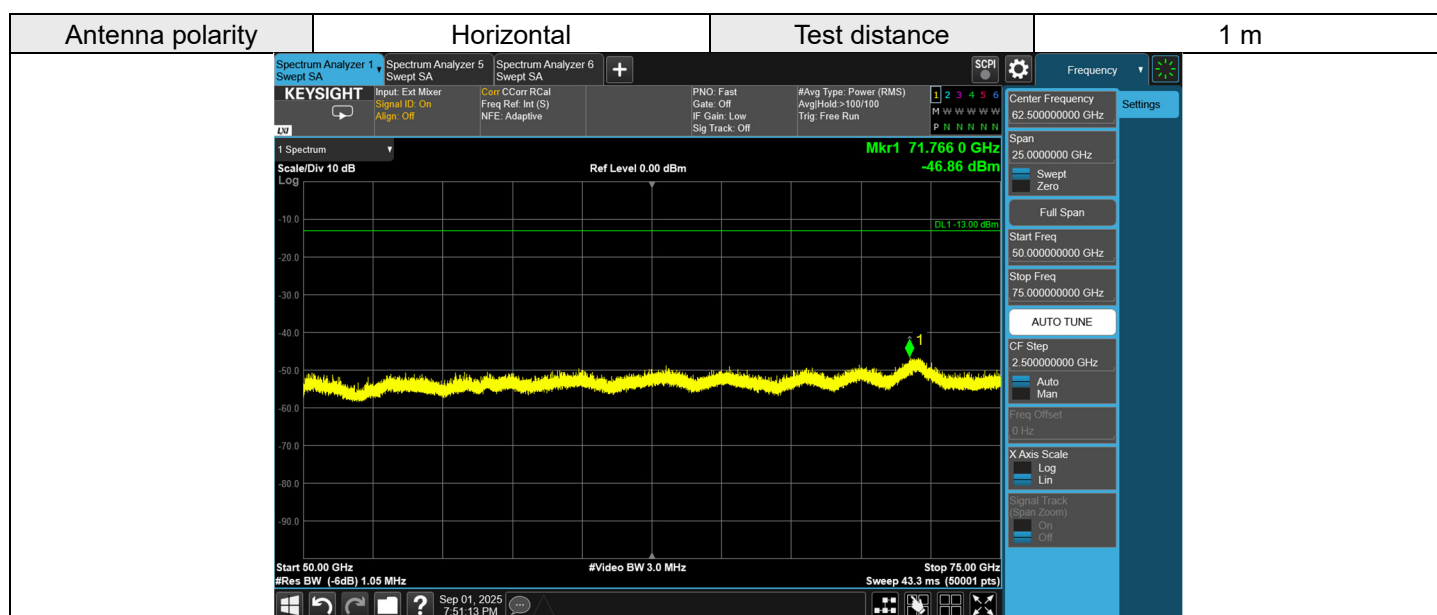
Remarks:

1. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m)$
2. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$
3. $Margin\ value = EIRP - Limit\ value$
4. The other EIRP levels were very low against the limit.



RF Mode	n260 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2229999 : 37050 MHz + CH 18900 : 1880 MHz
Frequency Range	50 GHz ~ 75 GHz	Environmental Conditions	22 °C, 68% RH
Input Power	120 Vac, 60 Hz	Tested By	Wade Huang

	Frequency (GHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)	Raw Value (dBm)	Correction Factor (dB/m)
Horizontal	71.7660	-46.86	-13.00	-33.86	120	325	-43.53	-3.33
Vertical	72.0055	-46.12	-13.00	-33.12	112	340	-42.79	-3.33

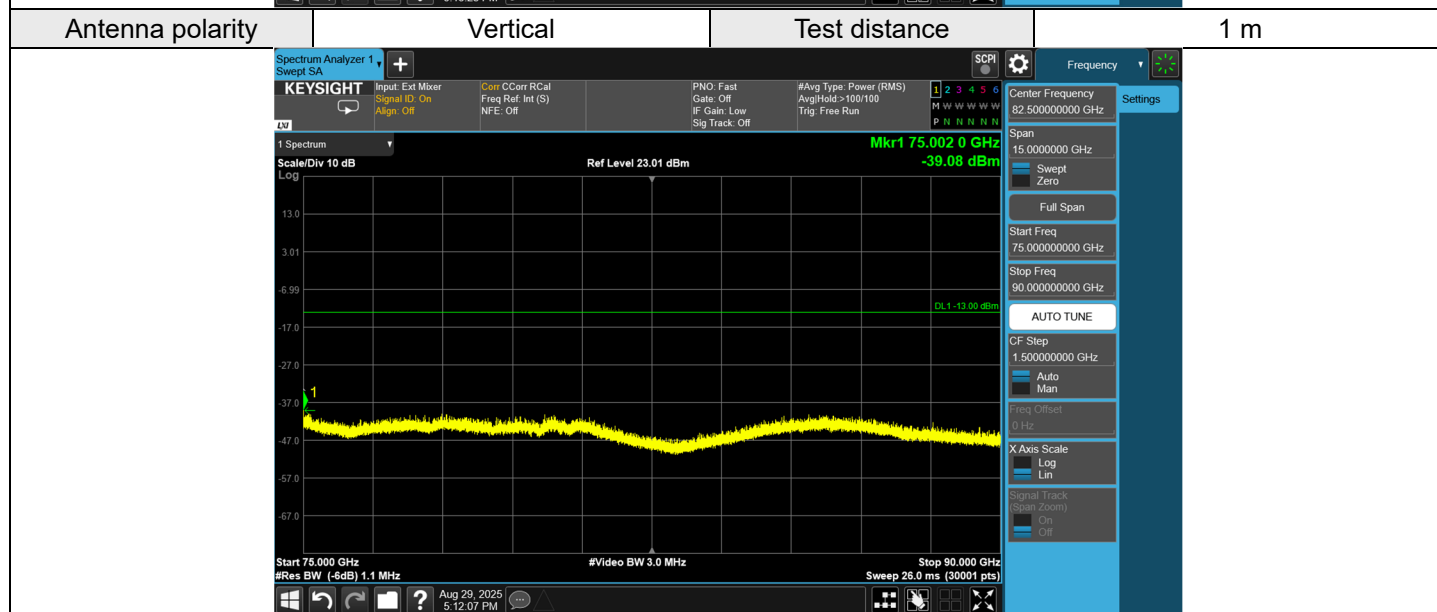
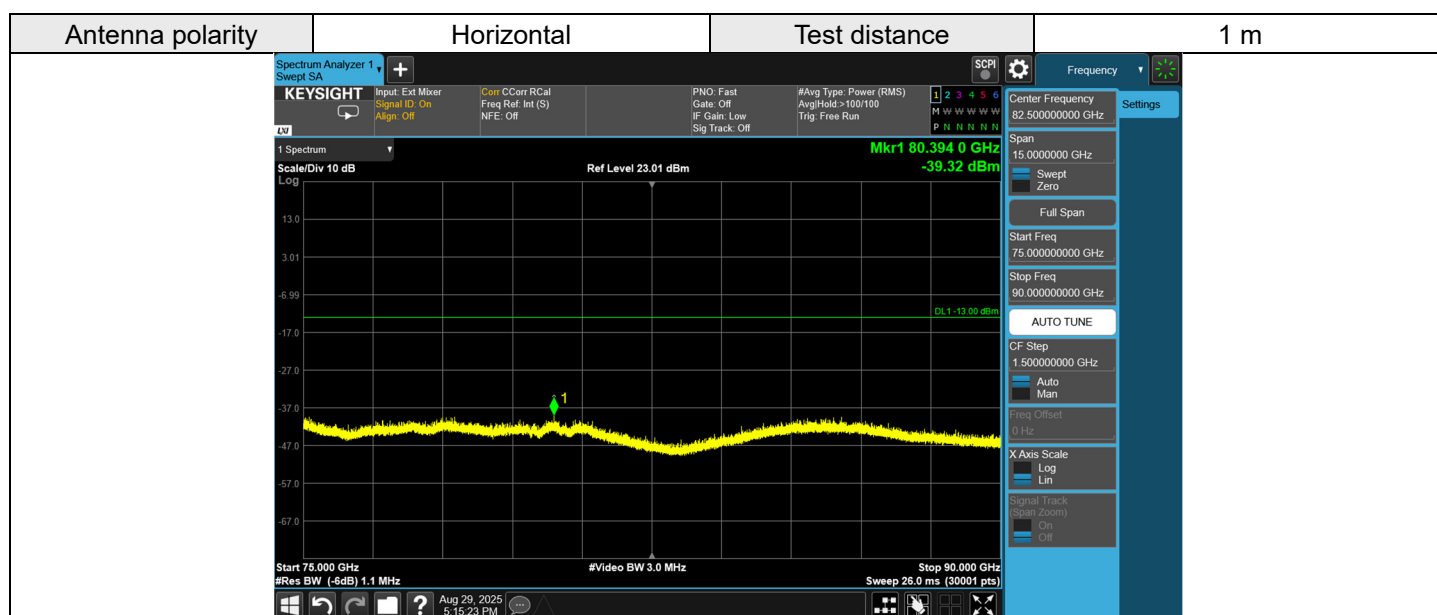


Note:

1. The test results already include the correction factor (corrections: On).
2. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m) + Harmonic\ Mixer\ Conversion\ Loss\ (dB)$.
3. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$.

RF Mode	n260 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2229999 : 37050 MHz + CH 18900 : 1880 MHz
Frequency Range	75 GHz ~ 90 GHz	Environmental Conditions	22 °C, 68% RH
Input Power	120 Vac, 60 Hz	Tested By	Wade Huang

	Frequency (GHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)	Raw Value (dBm)	Correction Factor (dB/m)
Horizontal	80.3940	-39.32	-13.00	-26.32	200	283	-55.35	16.03
Vertical	75.0020	-39.08	-13.00	-26.08	112	0	-54.50	15.42



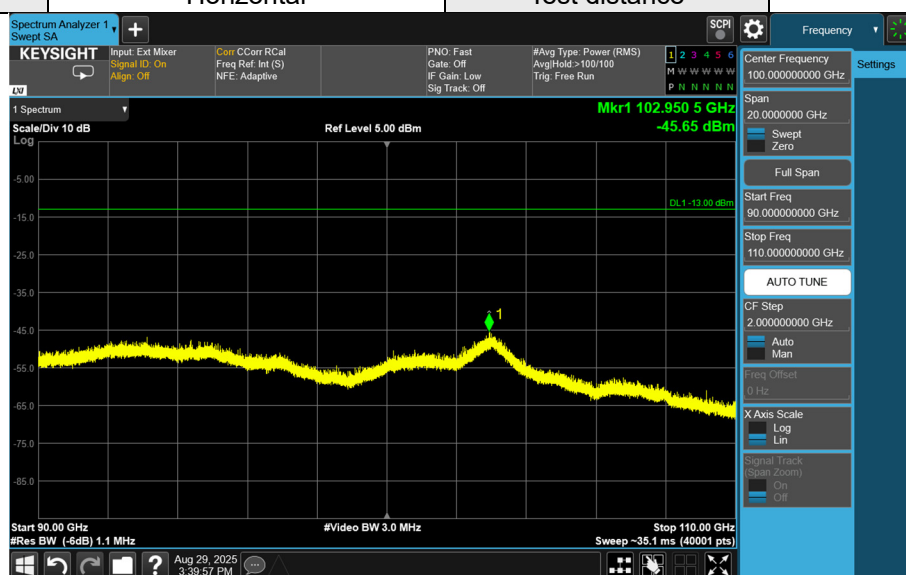
Note:

1. The test results already include the correction factor (corrections: On).
2. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m) + Harmonic\ Mixer\ Conversion\ Loss\ (dB)$.
3. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$.

RF Mode	n260 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2229999 : 37050 MHz + CH 18900 : 1880 MHz
Frequency Range	90 GHz ~ 110 GHz	Environmental Conditions	22 °C, 68% RH
Input Power	120 Vac, 60 Hz	Tested By	Wade Huang

	Frequency (GHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)	Raw Value (dBm)	Correction Factor (dB/m)
Horizontal	102.9505	-45.65	-13.00	-32.65	189	278	-63.83	18.18
Vertical	102.9575	-45.02	-13.00	-32.02	121	9	-63.20	18.18

Antenna polarity	Horizontal	Test distance	1 m
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Antenna polarity	Vertical	Test distance	1 m
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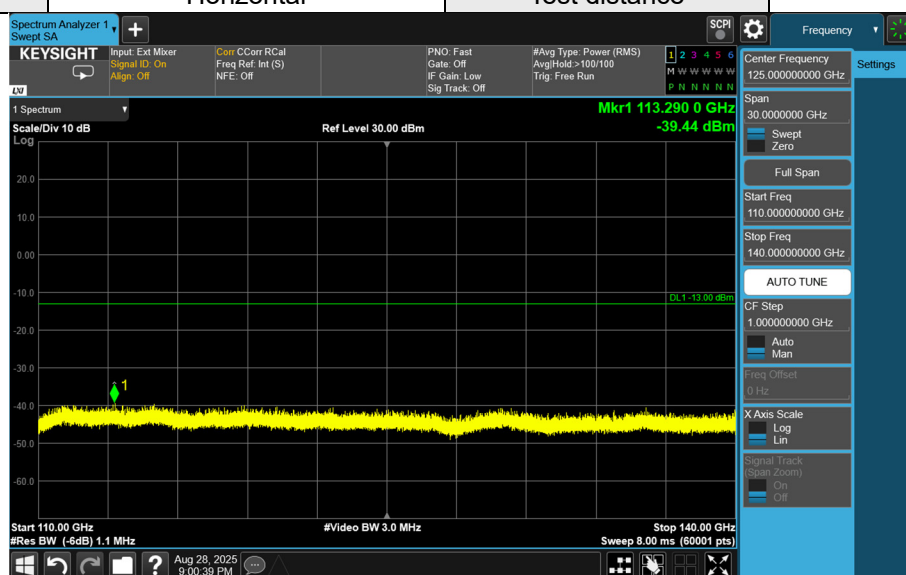
Note:

1. The test results already include the correction factor (corrections: On).
2. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m) + Harmonic\ Mixer\ Conversion\ Loss\ (dB)$.
3. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$.

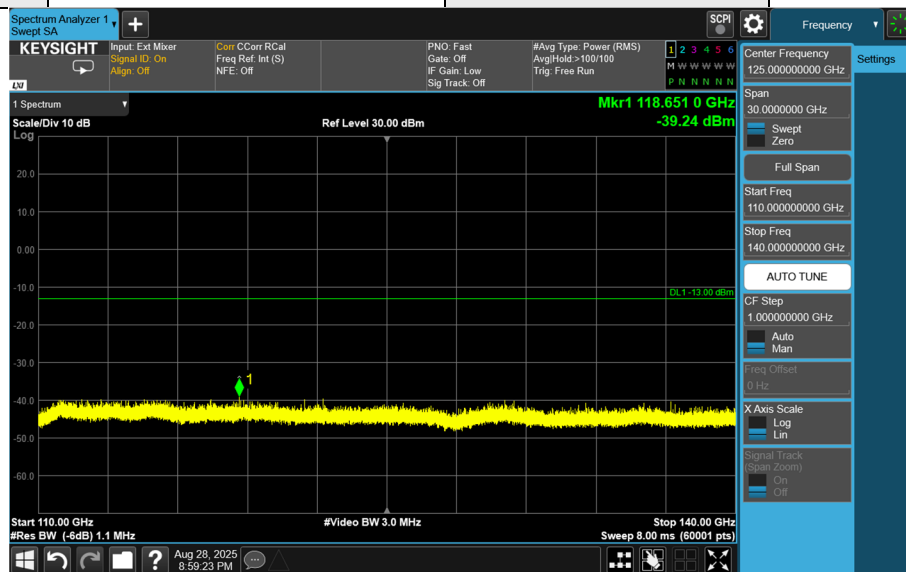
RF Mode	n260 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2229999 : 37050 MHz + CH 18900 : 1880 MHz
Frequency Range	110 GHz ~ 140 GHz	Environmental Conditions	22 °C, 68% RH
Input Power	120 Vac, 60 Hz	Tested By	Wade Huang

	Frequency (GHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)	Raw Value (dBm)	Correction Factor (dB/m)
Horizontal	113.2900	-39.44	-13.00	-26.44	158	318	-68.17	28.73
Vertical	118.6510	-39.24	-13.00	-26.24	120	341	-68.19	28.95

Antenna polarity	Horizontal	Test distance	1 m
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Antenna polarity	Vertical	Test distance	1 m
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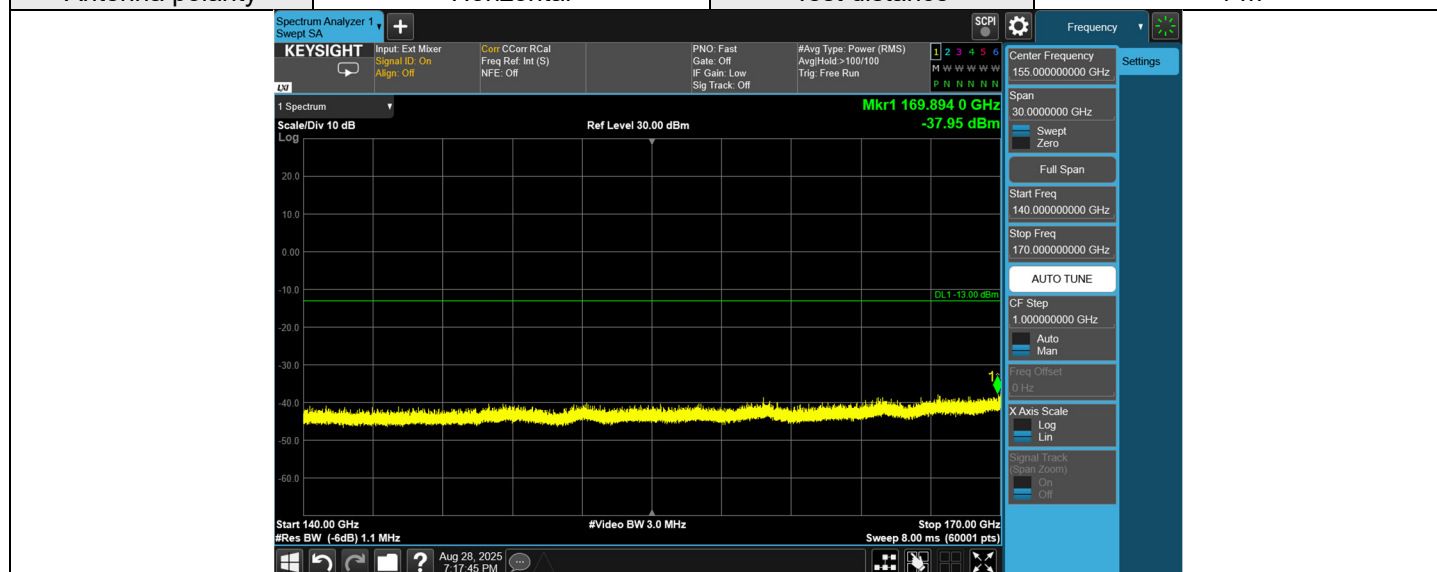
Note:

1. The test results already include the correction factor (corrections: On).
2. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m) + Harmonic\ Mixer\ Conversion\ Loss\ (dB)$.
3. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$.

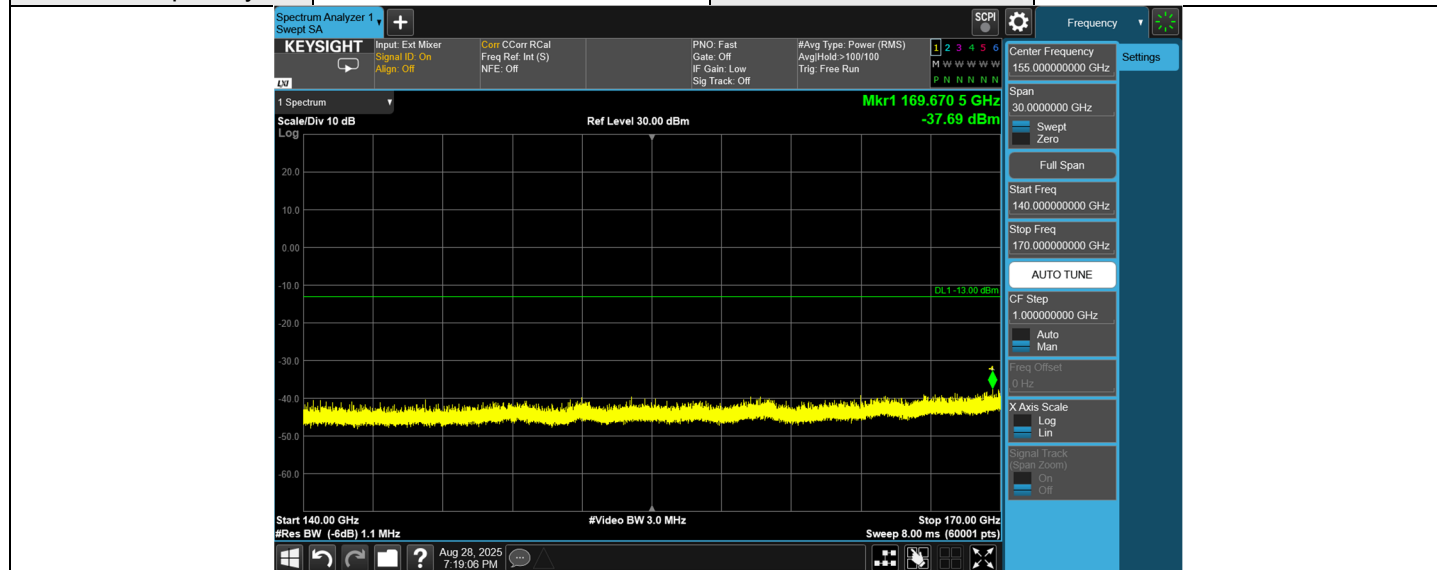
RF Mode	n260 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2229999 : 37050 MHz + CH 18900 : 1880 MHz
Frequency Range	140 GHz ~ 170 GHz	Environmental Conditions	22 °C, 68% RH
Input Power	120 Vac, 60 Hz	Tested By	Wade Huang

	Frequency (GHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)	Raw Value (dBm)	Correction Factor (dB/m)
Horizontal	169.8940	-37.95	-13.00	-24.95	106	266	-71.18	33.23
Vertical	169.6705	-37.69	-13.00	-24.69	110	358	-70.92	33.23

Antenna polarity	Horizontal	Test distance	1 m
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Antenna polarity	Vertical	Test distance	1 m
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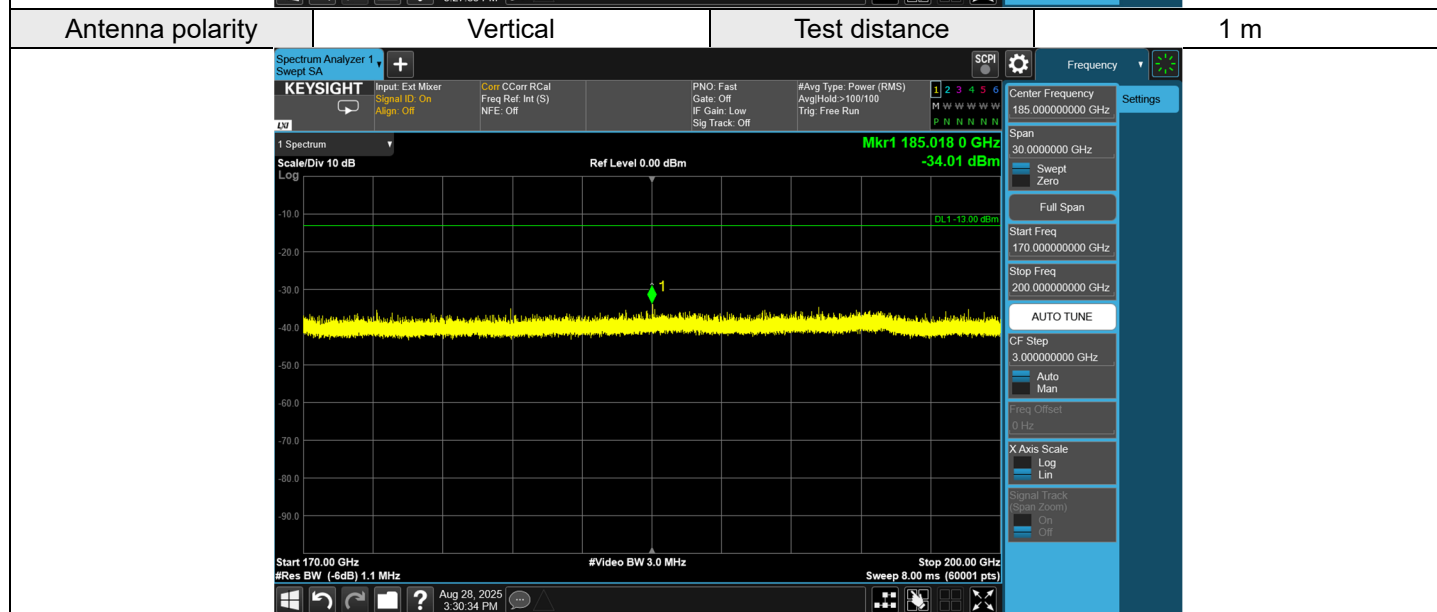
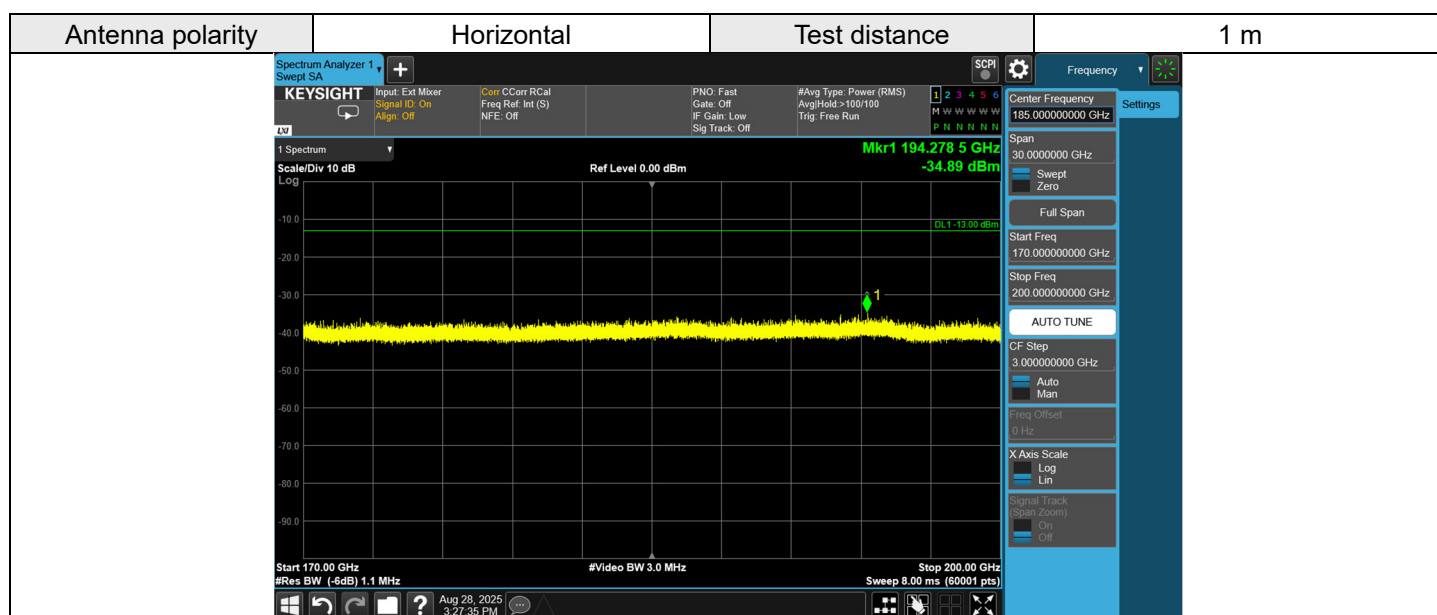


Note:

1. The test results already include the correction factor (corrections: On).
2. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m) + Harmonic\ Mixer\ Conversion\ Loss\ (dB)$.
3. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$.

RF Mode	n260 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2229999 : 37050 MHz + CH 18900 : 1880 MHz
Frequency Range	170 GHz ~ 200 GHz	Environmental Conditions	22 °C, 68% RH
Input Power	120 Vac, 60 Hz	Tested By	Wade Huang

	Frequency (GHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)	Raw Value (dBm)	Correction Factor (dB/m)
Horizontal	194.2785	-34.89	-13.00	-21.89	112	284	-90.20	55.31
Vertical	185.0180	-34.01	-13.00	-21.01	143	341	-89.00	54.99



Note:

1. The test results already include the correction factor (corrections: On).
2. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m) + Harmonic\ Mixer\ Conversion\ Loss\ (dB)$.
3. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$.

7.6.4 n261 + LTE Band 2

1CC

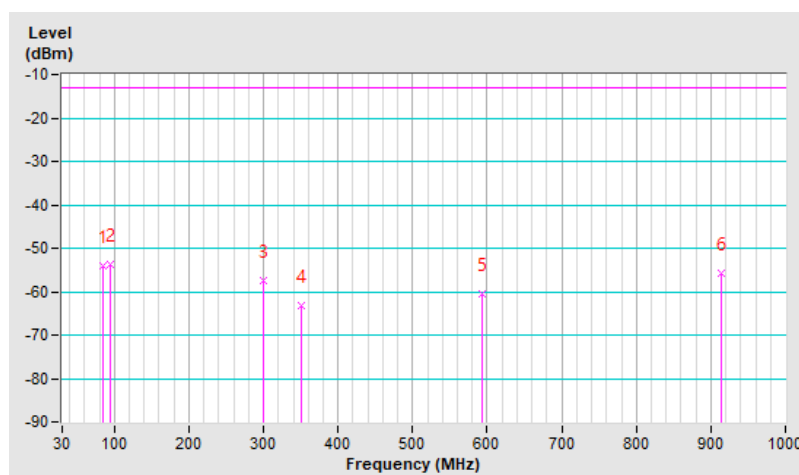
Below 1 GHz

RF Mode	n261 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2071821 : 27559.32 MHz + CH 18900 : 1880 MHz
Frequency Range	30 MHz ~ 1 GHz	Detector Function & Bandwidth	1 MHz/3 MHz (RMS)
Input Power	120 Vac, 60 Hz	Environmental Conditions	22 °C, 68% RH
Tested By	Wade Huang		

Antenna Polarity & Test Distance : Horizontal at 3 m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	84.32	-54.16	-13.00	-41.16	2.00 H	289	59.78	-113.94
2	94.02	-53.59	-13.00	-40.59	2.00 H	152	60.08	-113.67
3	300.63	-57.60	-13.00	-44.60	1.01 H	89	49.82	-107.42
4	351.07	-63.22	-13.00	-50.22	1.50 H	98	42.96	-106.18
5	593.57	-60.42	-13.00	-47.42	1.01 H	18	39.64	-100.06
6	913.67	-55.73	-13.00	-42.73	2.00 H	69	39.51	-95.24

Remarks:

1. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m)$
2. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$
3. $Margin\ value = EIRP - Limit\ value$
4. The other EIRP levels were very low against the limit of frequency range 30 MHz ~ 1 GHz.
5. The frequency range 9 kHz ~ 30 MHz: all emissions are more than 20 dB below the limit, therefore do not be recorded in this report.

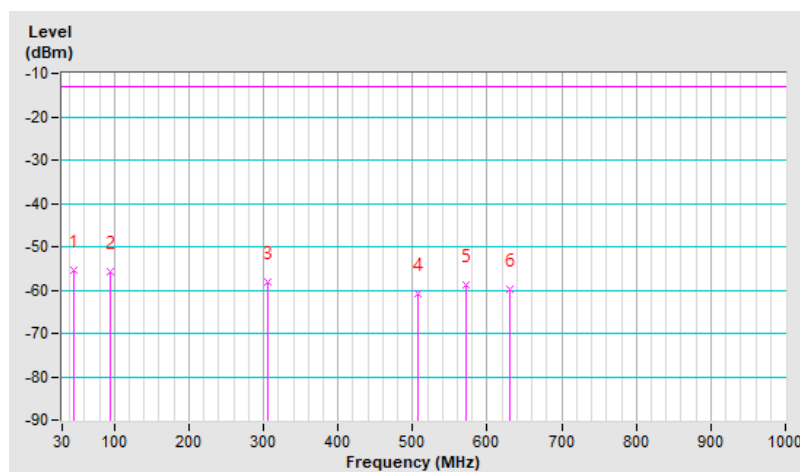


RF Mode	n261 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2071821 : 27559.32 MHz + CH 18900 : 1880 MHz
Frequency Range	30 MHz ~ 1 GHz	Detector Function & Bandwidth	1 MHz/3 MHz (RMS)
Input Power	120 Vac, 60 Hz	Environmental Conditions	22 °C, 68% RH
Tested By	Wade Huang		

Antenna Polarity & Test Distance : Vertical at 3 m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	45.52	-55.28	-13.00	-42.28	1.00 V	175	52.98	-108.26
2	94.02	-55.92	-13.00	-42.92	1.99 V	112	57.75	-113.67
3	305.48	-58.28	-13.00	-45.28	1.00 V	137	48.96	-107.24
4	506.27	-60.99	-13.00	-47.99	1.00 V	314	41.47	-102.46
5	572.23	-58.95	-13.00	-45.95	1.50 V	113	41.81	-100.76
6	630.43	-59.90	-13.00	-46.90	1.99 V	346	39.63	-99.53

Remarks:

1. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m)$
2. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit of frequency range 30 MHz ~ 1 GHz.
5. The frequency range 9 kHz ~ 30 MHz: all emissions are more than 20 dB below the limit, therefore do not be recorded in this report.



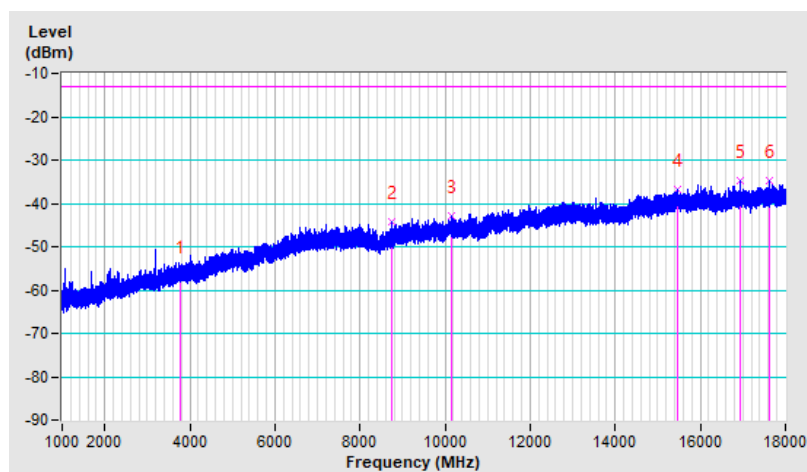
Above 1 GHz

RF Mode	n261 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2071821 : 27559.32 MHz + CH 18900 : 1880 MHz
Frequency Range	1 GHz ~ 18 GHz	Detector Function & Bandwidth	1 MHz/3 MHz (RMS)
Input Power	120 Vac, 60 Hz	Environmental Conditions	22 °C, 68% RH
Tested By	Wade Huang		

Antenna Polarity & Test Distance : Horizontal at 3 m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	3760.00	-56.72	-13.00	-43.72	1.00 H	253	40.08	-96.80
2	8745.86	-44.33	-13.00	-31.33	1.50 H	10	45.59	-89.92
3	10161.11	-42.98	-13.00	-29.98	1.00 H	144	46.25	-89.23
4	15479.28	-36.70	-13.00	-23.70	1.00 H	177	51.02	-87.72
5	16932.31	-34.78	-13.00	-21.78	2.00 H	228	53.41	-88.19
6	17606.64	-34.84	-13.00	-21.84	1.50 H	257	53.96	-88.80

Remarks:

1. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m)$
2. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit.

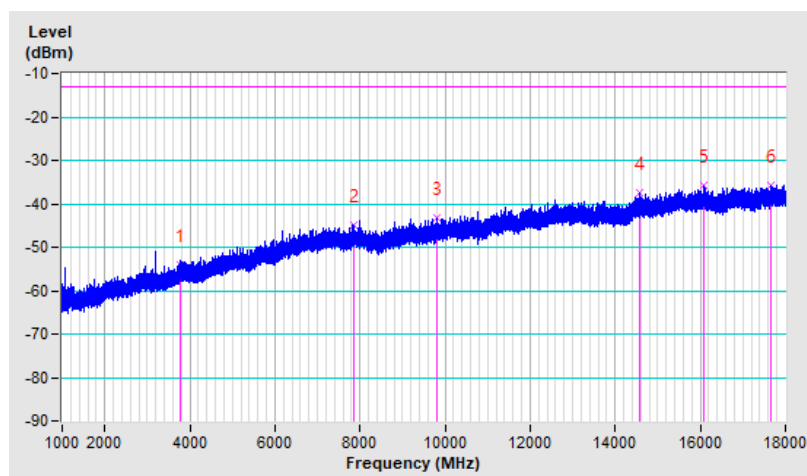


RF Mode	n261 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2071821 : 27559.32 MHz + CH 18900 : 1880 MHz
Frequency Range	1 GHz ~ 18 GHz	Detector Function & Bandwidth	1 MHz/3 MHz (RMS)
Input Power	120 Vac, 60 Hz	Environmental Conditions	22 °C, 68% RH
Tested By	Wade Huang		

Antenna Polarity & Test Distance : Vertical at 3 m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	3760.00	-54.08	-13.00	-41.08	1.00 V	17	42.72	-96.80
2	7837.78	-44.97	-13.00	-31.97	1.00 V	302	44.21	-89.18
3	9820.64	-43.25	-13.00	-30.25	1.50 V	197	46.38	-89.63
4	14589.14	-37.51	-13.00	-24.51	2.00 V	126	50.72	-88.23
5	16088.44	-35.76	-13.00	-22.76	1.00 V	13	51.47	-87.23
6	17674.17	-35.80	-13.00	-22.80	1.50 V	317	52.83	-88.63

Remarks:

1. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m)$
2. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit.

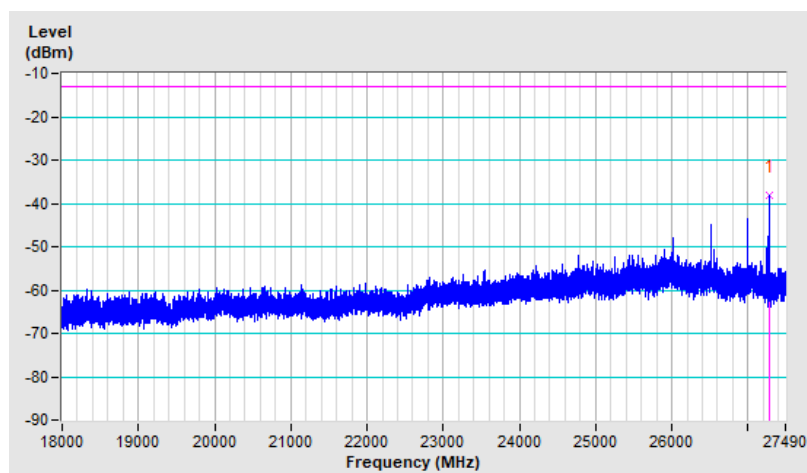


RF Mode	n261 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2071821 : 27559.32 MHz + CH 18900 : 1880 MHz
Frequency Range	18 GHz ~ 27.49 GHz	Detector Function & Bandwidth	1 MHz/3 MHz (RMS)
Input Power	120 Vac, 60 Hz	Environmental Conditions	22 °C, 68% RH
Tested By	Wade Huang		

Antenna Polarity & Test Distance : Horizontal at 2 m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	27276.95	-37.98	-13.00	-24.98	1.96 H	104	66.68	-104.66

Remarks:

1. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m)$
2. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit.

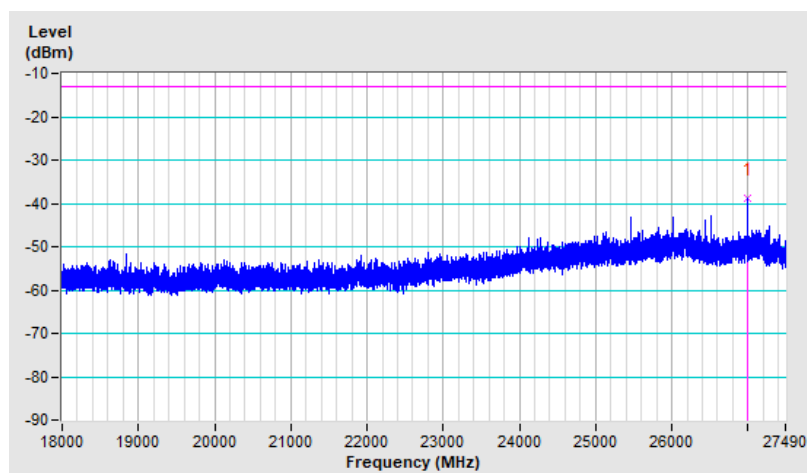


RF Mode	n261 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2071821 : 27559.32 MHz + CH 18900 : 1880 MHz
Frequency Range	18 GHz ~ 27.49 GHz	Detector Function & Bandwidth	1 MHz/3 MHz (RMS)
Input Power	120 Vac, 60 Hz	Environmental Conditions	22 °C, 68% RH
Tested By	Wade Huang		

Antenna Polarity & Test Distance : Vertical at 2 m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	26994.62	-38.65	-13.00	-25.65	1.49 V	110	65.65	-104.30

Remarks:

1. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m)$
2. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$
3. Margin value = EIRP – Limit value
4. The other EIRP levels were very low against the limit.

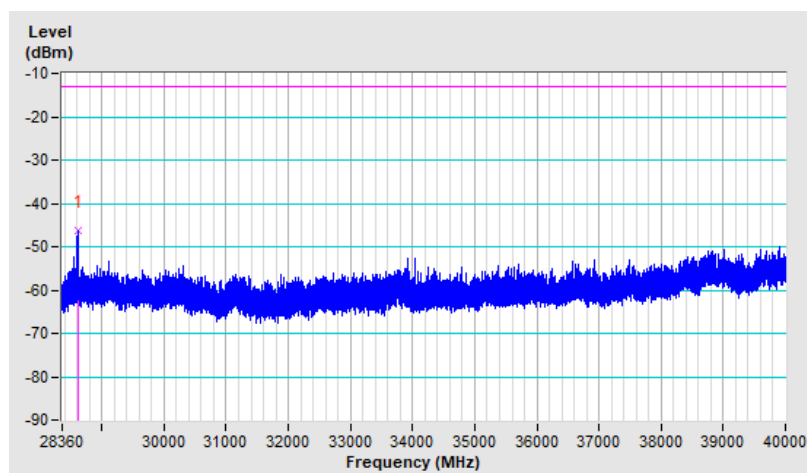


RF Mode	n261 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2071821 : 27559.32 MHz + CH 18900 : 1880 MHz
Frequency Range	28.36 GHz ~ 40 GHz	Detector Function & Bandwidth	1 MHz/3 MHz (RMS)
Input Power	120 Vac, 60 Hz	Environmental Conditions	22 °C, 68% RH
Tested By	Wade Huang		

Antenna Polarity & Test Distance : Horizontal at 2 m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	28607.35	-46.24	-13.00	-33.24	1.96 H	104	58.92	-105.16

Remarks:

1. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m)$
2. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$
3. $Margin\ value = EIRP - Limit\ value$
4. The other EIRP levels were very low against the limit.

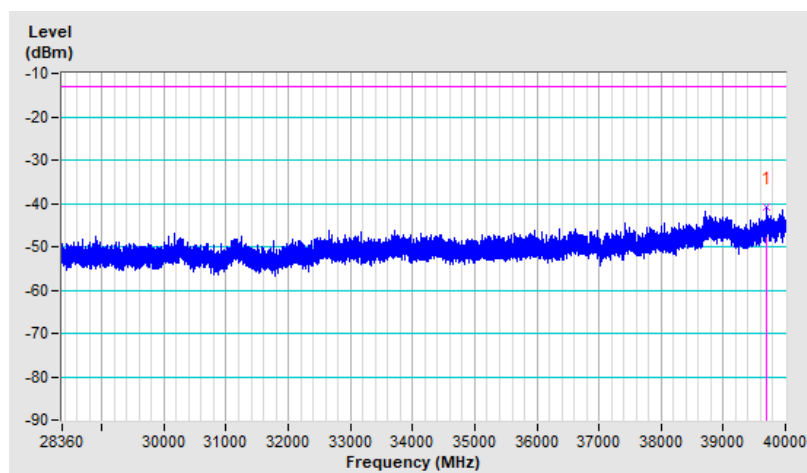


RF Mode	n261 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2071821 : 27559.32 MHz + CH 18900 : 1880 MHz
Frequency Range	28.36 GHz ~ 40 GHz	Detector Function & Bandwidth	1 MHz/3 MHz (RMS)
Input Power	120 Vac, 60 Hz	Environmental Conditions	22 °C, 68% RH
Tested By	Wade Huang		

Antenna Polarity & Test Distance : Vertical at 2 m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	39700.27	-40.77	-13.00	-27.77	1.49 V	110	55.13	-95.90

Remarks:

1. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m)$
2. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$
3. $Margin\ value = EIRP - Limit\ value$
4. The other EIRP levels were very low against the limit.

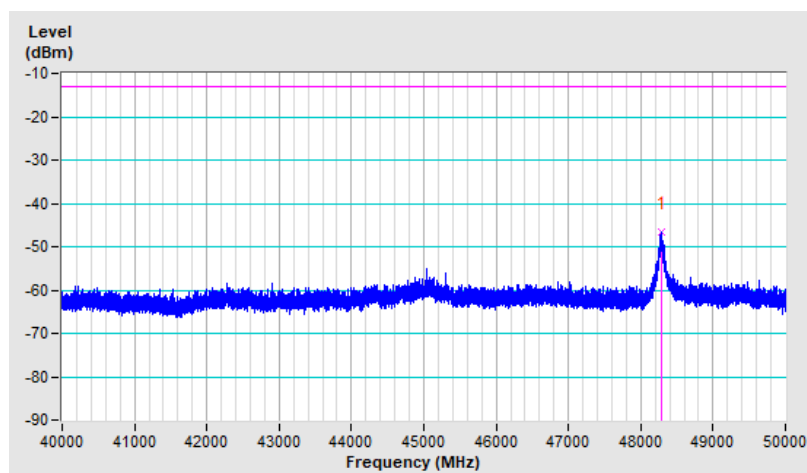


RF Mode	n261 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2071821 : 27559.32 MHz + CH 18900 : 1880 MHz
Frequency Range	40 GHz ~ 50 GHz	Detector Function & Bandwidth	1 MHz/3 MHz (RMS)
Input Power	120 Vac, 60 Hz	Environmental Conditions	22 °C, 68% RH
Tested By	Wade Huang		

Antenna Polarity & Test Distance : Horizontal at 1 m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	48287.00	-46.76	-13.00	-33.76	1.59 H	103	62.22	-108.98

Remarks:

1. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m)$
2. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$
3. $Margin\ value = EIRP - Limit\ value$
4. The other EIRP levels were very low against the limit.

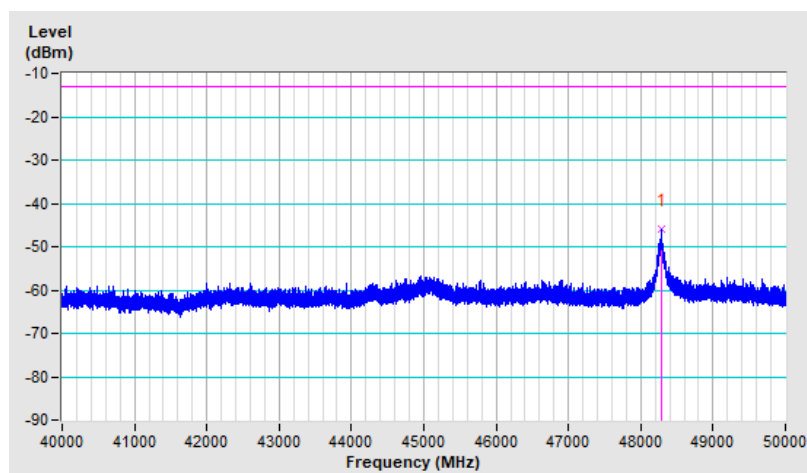


RF Mode	n261 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2071821 : 27559.32 MHz + CH 18900 : 1880 MHz
Frequency Range	40 GHz ~ 50 GHz	Detector Function & Bandwidth	1 MHz/3 MHz (RMS)
Input Power	120 Vac, 60 Hz	Environmental Conditions	22 °C, 68% RH
Tested By	Wade Huang		

Antenna Polarity & Test Distance : Vertical at 1 m								
No	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (m)	Table Angle (Degree)	Raw Value (dBuV)	Correction Factor (dB/m)
1	48285.00	-45.83	-13.00	-32.83	1.37 V	333	63.15	-108.98

Remarks:

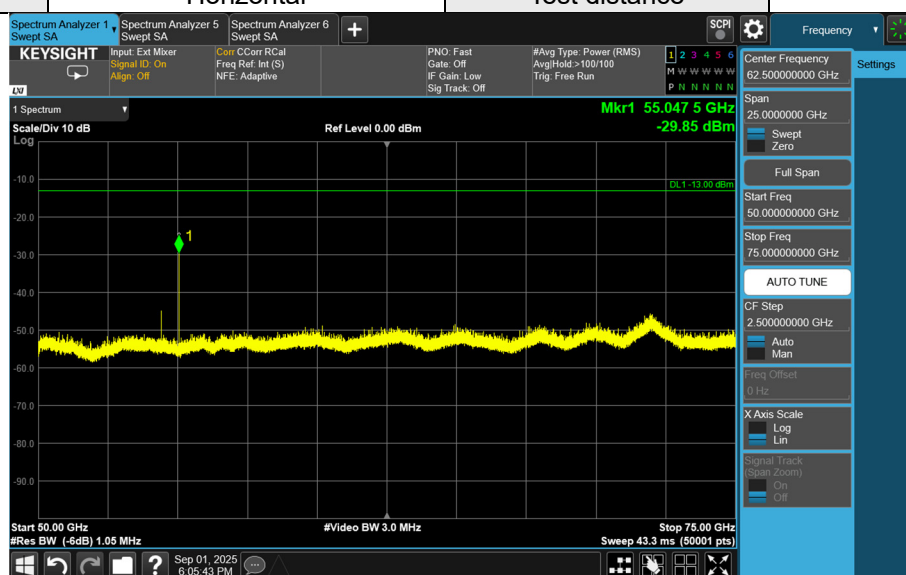
1. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m)$
2. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$
3. $Margin\ value = EIRP - Limit\ value$
4. The other EIRP levels were very low against the limit.



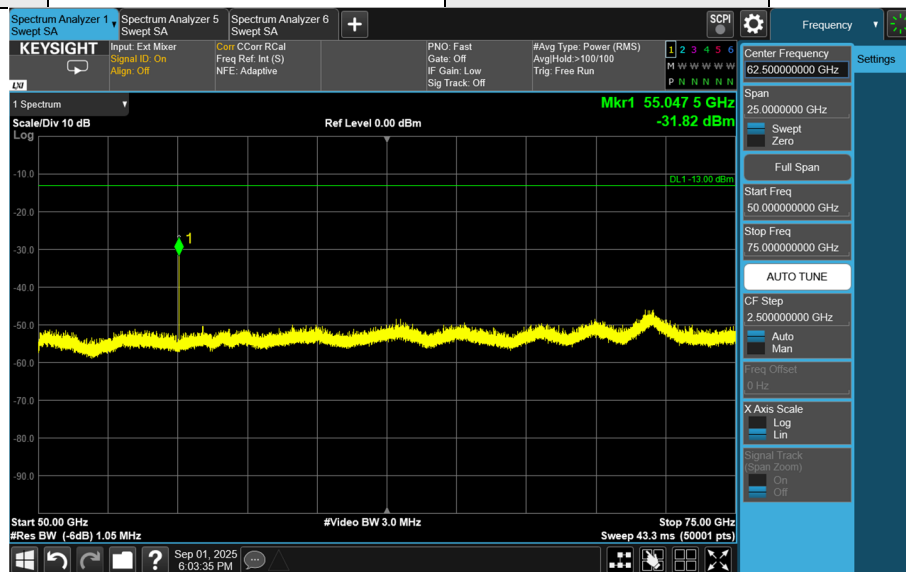
RF Mode	n261 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2071821 : 27559.32 MHz + CH 18900 : 1880 MHz
Frequency Range	50 GHz ~ 75 GHz	Environmental Conditions	22 °C, 68% RH
Input Power	120 Vac, 60 Hz	Tested By	Wade Huang

	Frequency (GHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)	Raw Value (dBm)	Correction Factor (dB/m)
Horizontal	55.0475	-29.85	-13.00	-16.85	140	273	-25.77	-4.08
Vertical	55.0475	-31.82	-13.00	-18.82	115	350	-27.74	-4.08

Antenna polarity	Horizontal	Test distance	1 m
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Antenna polarity	Vertical	Test distance	1 m
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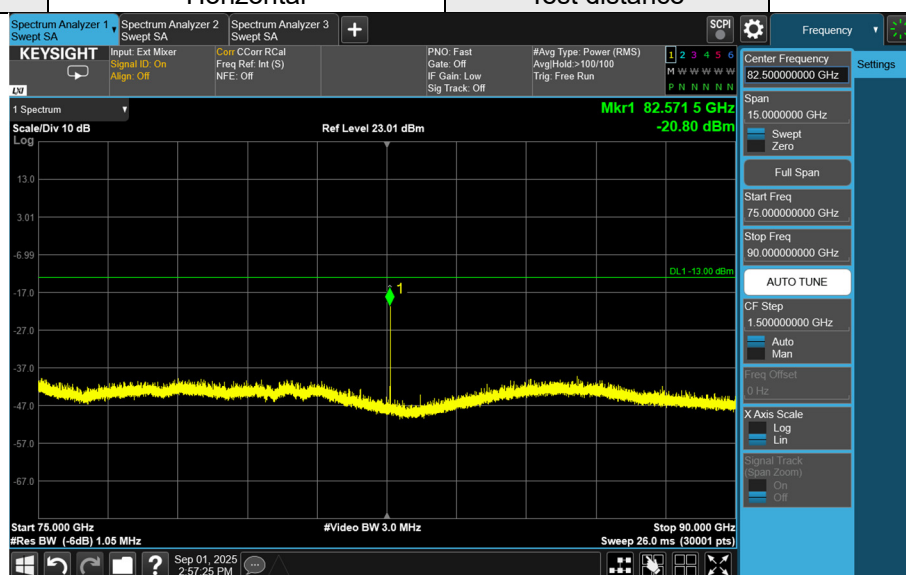
Note:

1. The test results already include the correction factor (corrections: On).
2. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m) + Harmonic\ Mixer\ Conversion\ Loss\ (dB)$.
3. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$.

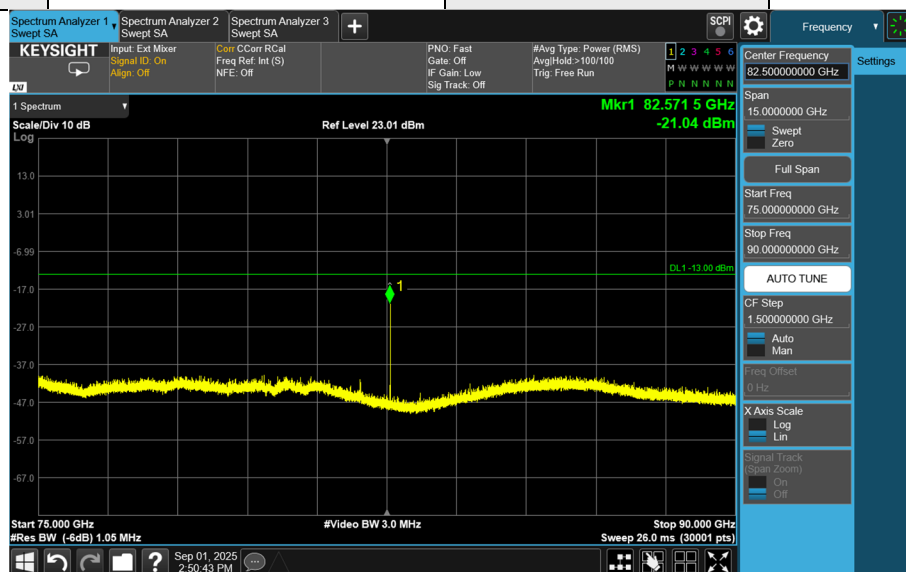
RF Mode	n261 BW: 100 MHz + LTE Band 2 BW: 20 MHz	Channel	CH 2071821 : 27559.32 MHz + CH 18900 : 1880 MHz
Frequency Range	75 GHz ~ 90 GHz	Environmental Conditions	22 °C, 68% RH
Input Power	120 Vac, 60 Hz	Tested By	Wade Huang

	Frequency (GHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	Antenna Height (cm)	Table Angle (Degree)	Raw Value (dBm)	Correction Factor (dB/m)
Horizontal	82.5715	-20.80	-13.00	-7.80	189	327	-35.31	14.51
Vertical	82.5715	-21.04	-13.00	-8.04	110	27	-35.55	14.51

Antenna polarity	Horizontal	Test distance	1 m
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Antenna polarity	Vertical	Test distance	1 m
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Note:

1. The test results already include the correction factor (corrections: On).
2. $EIRP(dBm) = Raw\ Value(dBuV) + Correction\ Factor(dB/m) + Harmonic\ Mixer\ Conversion\ Loss\ (dB)$.
3. $Correction\ Factor(dB/m) = Antenna\ Factor(dB/m) + Cable\ Factor(dB) - Pre-Amplifier\ Factor(dB) + 20\log(D) - 104.8$.