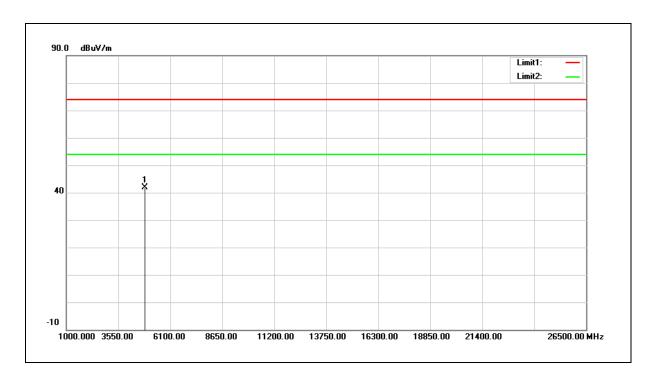




Test item: Power: AC 120V/60Hz

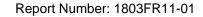
Frequency: 2437MHz Temp.(°C)/Hum.(%RH): 26(°C)/60%RH

Mode: Mode 5
Ant.Polar.: Horizontal



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	4874.000	36.74	5.15	41.89	74.00	-32.11	peak

- $2. Correction \ factor \ (dB/m) = Antenna \ Factor \ (dB/m) + Cable \ loss \ (dB) Pre-Amplifier \ gain \ (dB).$
- 3. When the peak results are less than average limit, so not need to evaluate the average.

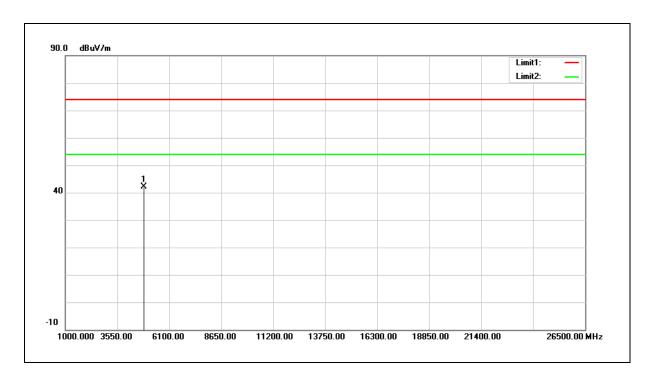




Test item: Power: AC 120V/60Hz

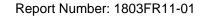
Frequency: 2437MHz Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60%RH

Mode: Mode 5
Ant.Polar.: Vertical



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	4874.000	36.91	5.15	42.06	74.00	-31.94	peak

- $2. Correction \ factor \ (dB/m) = Antenna \ Factor \ (dB/m) + Cable \ loss \ (dB) Pre-Amplifier \ gain \ (dB).$
- 3. When the peak results are less than average limit, so not need to evaluate the average.

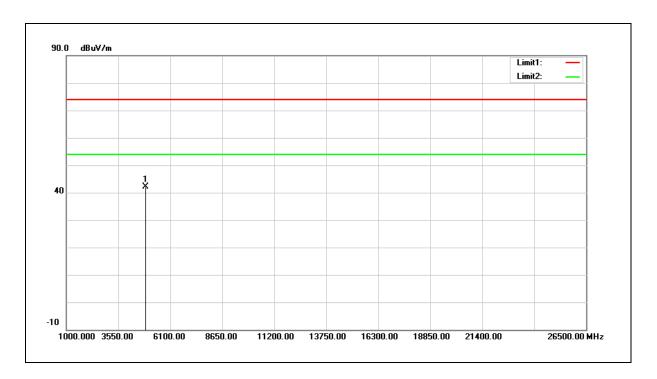




Test item: Power: AC 120V/60Hz

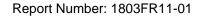
Frequency: 2452MHz Temp.(°C)/Hum.(%RH): 26(°C)/60%RH

Mode: Mode 5
Ant.Polar.: Horizontal



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	4904.000	36.99	5.25	42.24	74.00	-31.76	peak

- $2. Correction \ factor \ (dB/m) = Antenna \ Factor \ (dB/m) + Cable \ loss \ (dB) Pre-Amplifier \ gain \ (dB).$
- 3. When the peak results are less than average limit, so not need to evaluate the average.

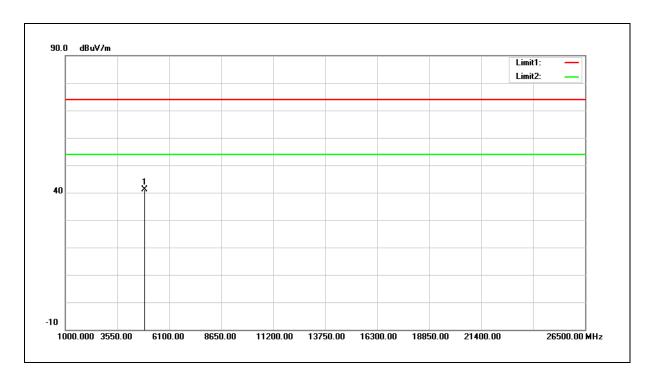




Test item: Power: AC 120V/60Hz

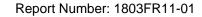
Frequency: 2452MHz Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60%RH

Mode: Mode 5
Ant.Polar.: Vertical



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	4904.000	36.00	5.25	41.25	74.00	-32.75	peak

- $2. Correction \ factor \ (dB/m) = Antenna \ Factor \ (dB/m) + Cable \ loss \ (dB) Pre-Amplifier \ gain \ (dB).$
- 3. When the peak results are less than average limit, so not need to evaluate the average.



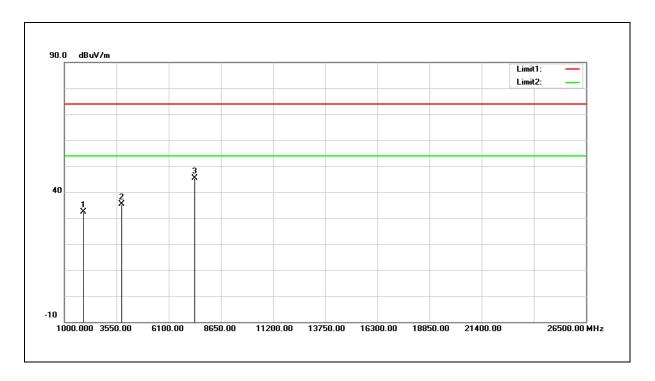


Test item: Transmitter Unwanted Emissions Power: AC 120V/60Hz

Test Mode: Simultaneous Transmitting Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60%RH

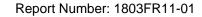
(DTS+NII)

Ant.Polar.: Horizontal



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	1918.000	36.08	-3.71	32.37	74.00	-41.63	peak
2	3805.000	33.28	2.01	35.29	74.00	-38.71	peak
3	7375.000	33.68	11.63	45.31	74.00	-28.69	peak

- 2.Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) Pre-Amplifier gain (dB).
- 3. When the peak results are less than average limit, so not need to evaluate the average.





Test item: Transmitter Unwanted Emissions Power: AC 120V/60Hz

Test Mode: Simultaneous Transmitting Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60%RH

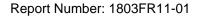
(DTS+NII)

Ant.Polar.: Vertical



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	1799.000	38.53	-4.26	34.27	74.00	-39.73	peak
2	3669.000	37.25	1.59	38.84	74.00	-35.16	peak
3	7222.000	32.44	11.23	43.67	74.00	-30.33	peak

- 2.Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) Pre-Amplifier gain (dB).
- 3. When the peak results are less than average limit, so not need to evaluate the average.





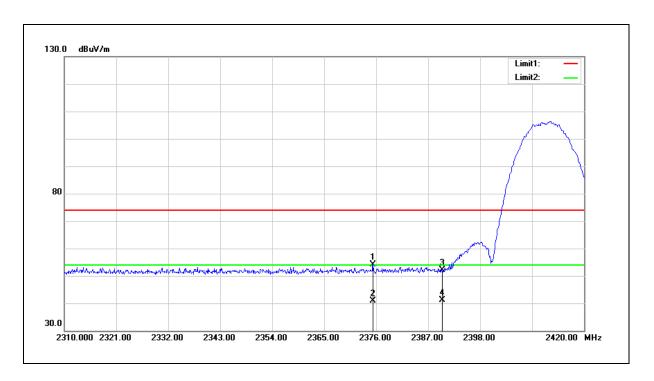
Band Edge

Standard: FCC Part 15.247 Test Distance: 3m

Test item: Band edge Power: AC 120V/60Hz

Frequency: 2412MHz Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60 $^{\circ}$ RH

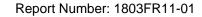
Mode: Mode 2
Ant.Polar.: Horizontal



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2375.340	56.13	-1.88	54.25	74.00	-19.75	peak
2	2375.340	42.64	-1.88	40.76	54.00	-13.24	AVG
3	2390.000	53.97	-1.84	52.13	74.00	-21.87	peak
4	2390.000	43.02	-1.84	41.18	54.00	-12.82	AVG

 $^{2.} Correction \ factor \ (dB/m) = Antenna \ Factor \ (dB/m) + Cable \ loss \ (dB) - Pre-Amplifier \ gain \ (dB).$

^{3.} When the peak results are less than average limit, so not need to evaluate the average.

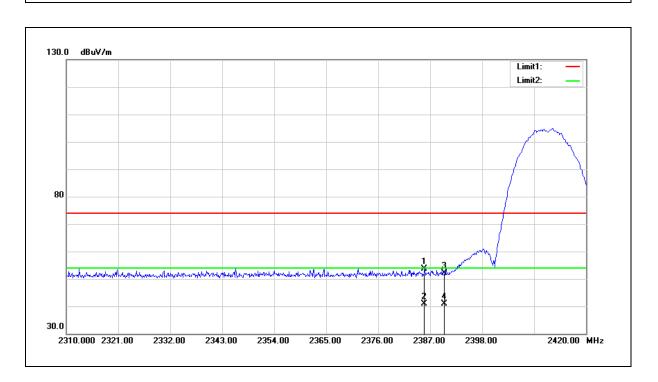




Test item: Band edge Power: AC 120V/60Hz

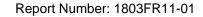
Frequency: 2412MHz Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60%RH

Mode: Mode 2
Ant.Polar.: Vertical



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2385.790	55.58	-1.84	53.74	74.00	-20.26	peak
2	2385.790	42.73	-1.84	40.89	54.00	-13.11	AVG
3	2390.000	54.01	-1.84	52.17	74.00	-21.83	peak
4	2390.000	42.82	-1.84	40.98	54.00	-13.02	AVG

- 2.Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) Pre-Amplifier gain (dB).
- 3. When the peak results are less than average limit, so not need to evaluate the average.

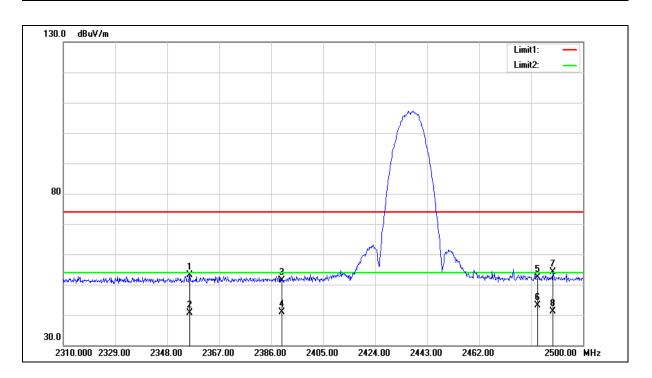




Test item: Band edge Power: AC 120V/60Hz

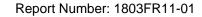
Frequency: 2437MHz Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60%RH

Mode: Mode 2
Ant.Polar.: Horizontal



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2356.170	55.10	-1.95	53.15	74.00	-20.85	peak
2	2356.170	42.52	-1.95	40.57	54.00	-13.43	AVG
3	2390.000	53.29	-1.84	51.45	74.00	-22.55	peak
4	2390.000	42.81	-1.84	40.97	54.00	-13.03	AVG
5	2483.500	53.91	-1.47	52.44	74.00	-21.56	peak
6	2483.500	44.68	-1.47	43.21	54.00	-10.79	AVG
7	2488.980	55.47	-1.44	54.03	74.00	-19.97	peak
8	2488.980	42.63	-1.44	41.19	54.00	-12.81	AVG

- $2. Correction \ factor \ (dB/m) = Antenna \ Factor \ (dB/m) + Cable \ loss \ (dB) Pre-Amplifier \ gain \ (dB).$
- 3. When the peak results are less than average limit, so not need to evaluate the average.

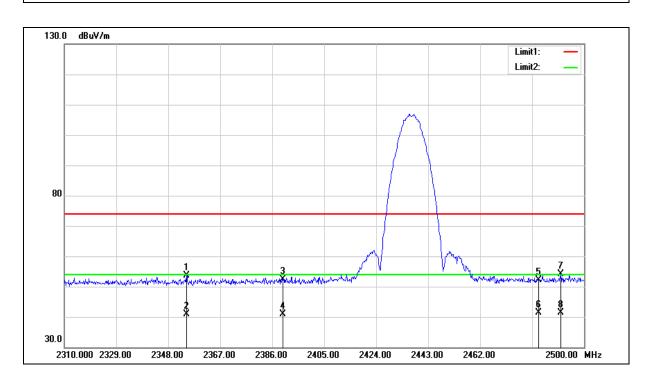




Test item: Band edge Power: AC 120V/60Hz

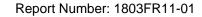
Frequency: 2437MHz Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60%RH

Mode: Mode 2
Ant.Polar.: Vertical



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2354.650	55.57	-1.97	53.60	74.00	-20.40	peak
2	2354.650	42.96	-1.97	40.99	54.00	-13.01	AVG
3	2390.000	54.34	-1.84	52.50	74.00	-21.50	peak
4	2390.000	42.63	-1.84	40.79	54.00	-13.21	AVG
5	2483.500	53.70	-1.47	52.23	74.00	-21.77	peak
6	2483.500	42.73	-1.47	41.26	54.00	-12.74	AVG
7	2491.450	55.52	-1.43	54.09	74.00	-19.91	peak
8	2491.450	42.74	-1.43	41.31	54.00	-12.69	AVG

- 2.Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) Pre-Amplifier gain (dB).
- 3. When the peak results are less than average limit, so not need to evaluate the average.

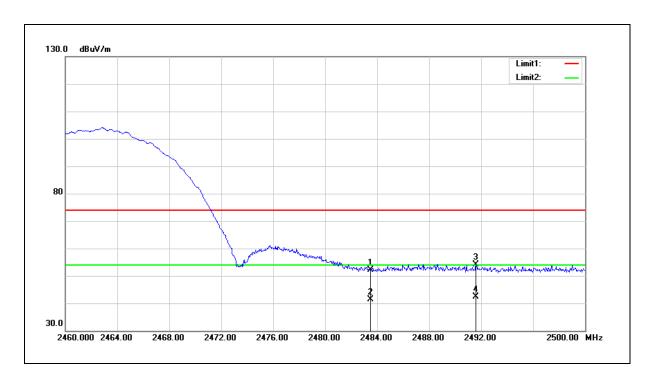




Test item: Band edge Power: AC 120V/60Hz

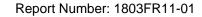
Frequency: 2462MHz Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60%RH

Mode: Mode 2
Ant.Polar.: Horizontal



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2483.500	53.52	-1.47	52.05	74.00	-21.95	peak
2	2483.500	42.96	-1.47	41.49	54.00	-12.51	AVG
3	2491.600	55.66	-1.43	54.23	74.00	-19.77	peak
4	2491.600	43.88	-1.43	42.45	54.00	-11.55	AVG

- $2. Correction \ factor \ (dB/m) = Antenna \ Factor \ (dB/m) + Cable \ loss \ (dB) Pre-Amplifier \ gain \ (dB).$
- 3. When the peak results are less than average limit, so not need to evaluate the average.

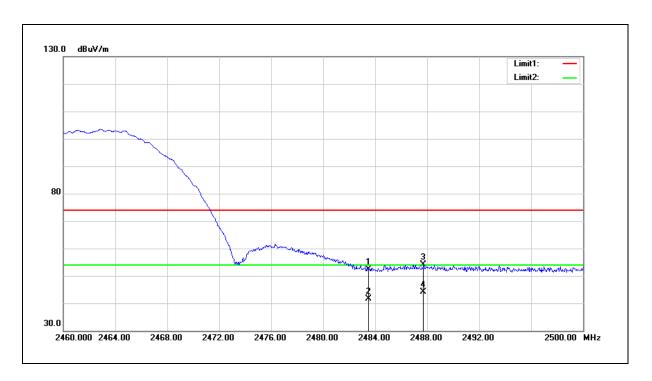




Test item: Band edge Power: AC 120V/60Hz

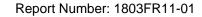
Frequency: 2462MHz Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60%RH

Mode: Mode 2
Ant.Polar.: Vertical



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2483.500	53.83	-1.47	52.36	74.00	-21.64	peak
2	2483.500	43.09	-1.47	41.62	54.00	-12.38	AVG
3	2487.720	55.48	-1.44	54.04	74.00	-19.96	peak
4	2487.720	45.51	-1.44	44.07	54.00	-9.93	AVG

- $2. Correction \ factor \ (dB/m) = Antenna \ Factor \ (dB/m) + Cable \ loss \ (dB) Pre-Amplifier \ gain \ (dB).$
- 3. When the peak results are less than average limit, so not need to evaluate the average.

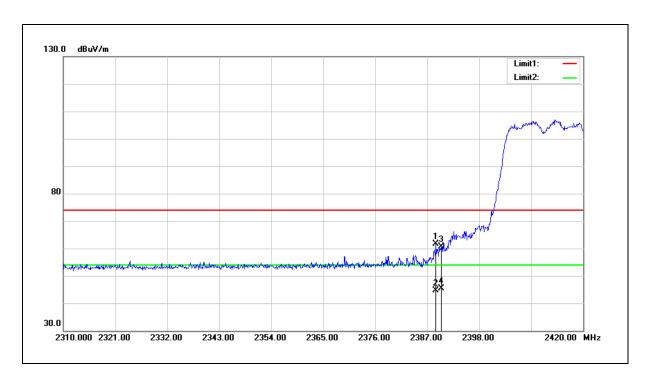




Test item: Band edge Power: AC 120V/60Hz

Frequency: 2412MHz Temp.(°C)/Hum.(%RH): 26(°C)/60%RH

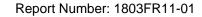
Mode: Mode 3
Ant.Polar.: Horizontal



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2388.870	63.53	-1.83	61.70	74.00	-12.30	peak
2	2388.870	46.56	-1.83	44.73	54.00	-9.27	AVG
3	2390.000	62.36	-1.84	60.52	74.00	-13.48	peak
4	2390.000	47.26	-1.84	45.42	54.00	-8.58	AVG

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

^{3.} When the peak results are less than average limit, so not need to evaluate the average.

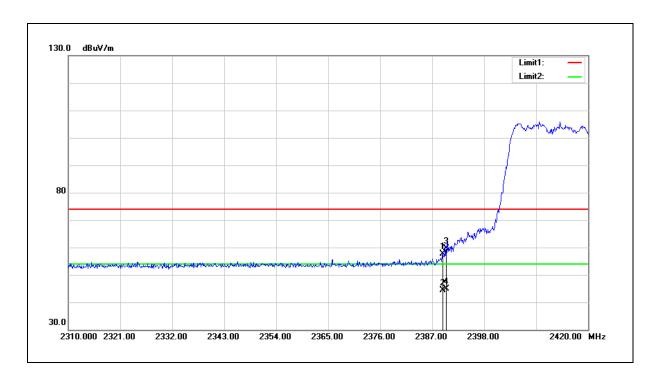




Test item: Band edge Power: AC 120V/60Hz

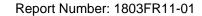
Frequency: 2412MHz Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60%RH

Mode: Mode 3
Ant.Polar.: Vertical



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2389.200	59.39	-1.84	57.55	74.00	-16.45	peak
2	2389.200	46.20	-1.84	44.36	54.00	-9.64	AVG
3	2390.000	61.45	-1.84	59.61	74.00	-14.39	peak
4	2390.000	46.63	-1.84	44.79	54.00	-9.21	AVG

- $2. Correction \ factor \ (dB/m) = Antenna \ Factor \ (dB/m) + Cable \ loss \ (dB) Pre-Amplifier \ gain \ (dB).$
- 3. When the peak results are less than average limit, so not need to evaluate the average.

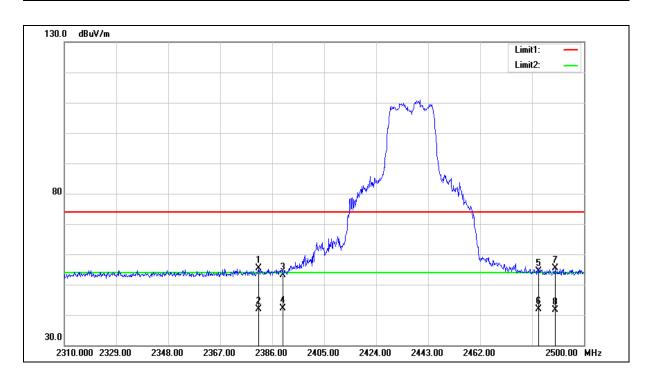




Test item: Band edge Power: AC 120V/60Hz

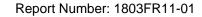
Frequency: 2437MHz Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60%RH

Mode: Mode 3
Ant.Polar.: Horizontal



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2381.060	57.20	-1.86	55.34	74.00	-18.66	peak
2	2381.060	43.65	-1.86	41.79	54.00	-12.21	AVG
3	2390.000	55.03	-1.84	53.19	74.00	-20.81	peak
4	2390.000	44.01	-1.84	42.17	54.00	-11.83	AVG
5	2483.500	55.90	-1.47	54.43	74.00	-19.57	peak
6	2483.500	43.37	-1.47	41.90	54.00	-12.10	AVG
7	2489.550	56.78	-1.44	55.34	74.00	-18.66	peak
8	2489.550	43.16	-1.44	41.72	54.00	-12.28	AVG

- $2. Correction \ factor \ (dB/m) = Antenna \ Factor \ (dB/m) + Cable \ loss \ (dB) Pre-Amplifier \ gain \ (dB).$
- 3. When the peak results are less than average limit, so not need to evaluate the average.

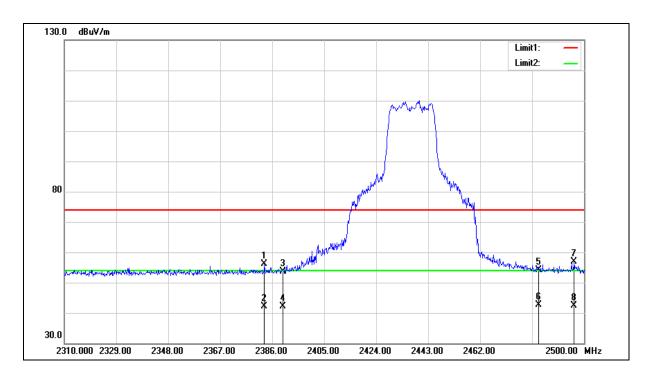




Test item: Band edge Power: AC 120V/60Hz

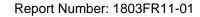
Frequency: 2437MHz Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60 $^{\circ}$ RH

Mode: Mode 3
Ant.Polar.: Vertical



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2383.150	57.86	-1.85	56.01	74.00	-17.99	peak
2	2383.150	43.95	-1.85	42.10	54.00	-11.90	AVG
3	2390.000	55.48	-1.84	53.64	74.00	-20.36	peak
4	2390.000	44.08	-1.84	42.24	54.00	-11.76	AVG
5	2483.500	55.60	-1.47	54.13	74.00	-19.87	peak
6	2483.500	44.01	-1.47	42.54	54.00	-11.46	AVG
7	2496.390	58.24	-1.41	56.83	74.00	-17.17	peak
8	2496.390	43.79	-1.41	42.38	54.00	-11.62	AVG

- 2.Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) Pre-Amplifier gain (dB).
- 3. When the peak results are less than average limit, so not need to evaluate the average.

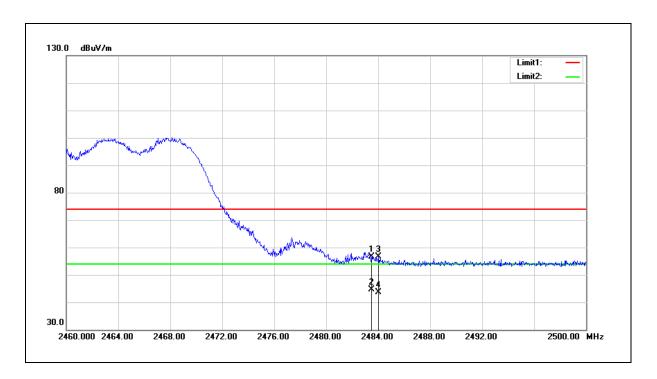




Test item: Band edge Power: AC 120V/60Hz

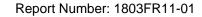
Frequency: 2462MHz Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60%RH

Mode: Mode 3
Ant.Polar.: Horizontal



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2483.500	58.08	-1.47	56.61	74.00	-17.39	peak
2	2483.500	46.09	-1.47	44.62	54.00	-9.38	AVG
3	2484.000	58.21	-1.46	56.75	74.00	-17.25	peak
4	2484.000	45.12	-1.46	43.66	54.00	-10.34	AVG

- $2. Correction \ factor \ (dB/m) = Antenna \ Factor \ (dB/m) + Cable \ loss \ (dB) Pre-Amplifier \ gain \ (dB).$
- 3. When the peak results are less than average limit, so not need to evaluate the average.

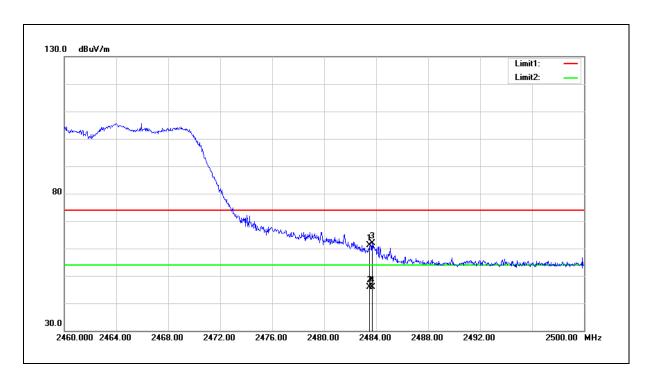




Test item: Band edge Power: AC 120V/60Hz

Frequency: 2462MHz Temp.(°C)/Hum.(%RH): 26(°C)/60%RH

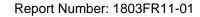
Mode: Mode 3
Ant.Polar.: Vertical



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2483.500	62.59	-1.47	61.12	74.00	-12.88	peak
2	2483.500	47.34	-1.47	45.87	54.00	-8.13	AVG
3	2483.680	63.25	-1.47	61.78	74.00	-12.22	peak
4	2483.680	47.25	-1.47	45.78	54.00	-8.22	AVG

 $^{2.} Correction \ factor \ (dB/m) = Antenna \ Factor \ (dB/m) + Cable \ loss \ (dB) - Pre-Amplifier \ gain \ (dB).$

^{3.} When the peak results are less than average limit, so not need to evaluate the average.

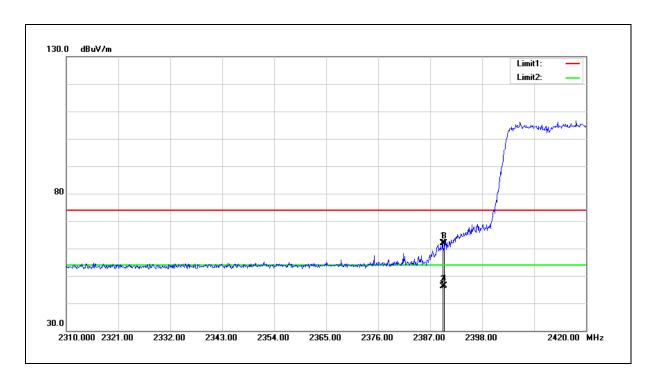




Test item: Band edge Power: AC 120V/60Hz

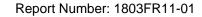
Frequency: 2412MHz Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60%RH

Mode: Mode 4
Ant.Polar.: Horizontal



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2389.640	63.68	-1.84	61.84	74.00	-12.16	peak
2	2389.640	47.86	-1.84	46.02	54.00	-7.98	AVG
3	2390.000	63.67	-1.84	61.83	74.00	-12.17	peak
4	2390.000	48.19	-1.84	46.35	54.00	-7.65	AVG

- 2.Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) Pre-Amplifier gain (dB).
- 3. When the peak results are less than average limit, so not need to evaluate the average.

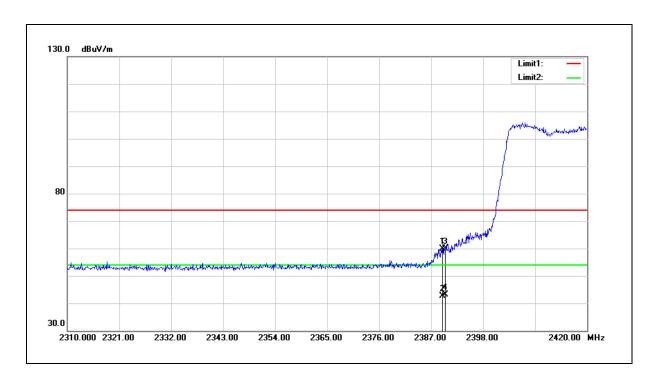




Test item: Band edge Power: AC 120V/60Hz

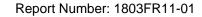
Frequency: 2412MHz Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60%RH

Mode: Mode 4
Ant.Polar.: Vertical



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2389.420	61.61	-1.84	59.77	74.00	-14.23	peak
2	2389.420	44.46	-1.84	42.62	54.00	-11.38	AVG
3	2390.000	61.83	-1.84	59.99	74.00	-14.01	peak
4	2390.000	45.01	-1.84	43.17	54.00	-10.83	AVG

- $2. Correction \ factor \ (dB/m) = Antenna \ Factor \ (dB/m) + Cable \ loss \ (dB) Pre-Amplifier \ gain \ (dB).$
- 3. When the peak results are less than average limit, so not need to evaluate the average.

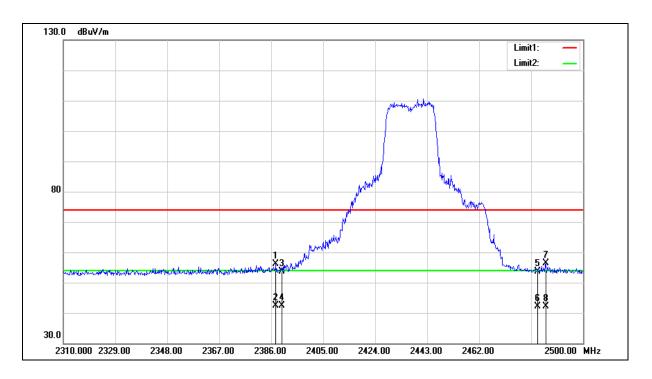




Test item: Band edge Power: AC 120V/60Hz

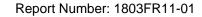
Frequency: 2437MHz Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60%RH

Mode: Mode 4
Ant.Polar.: Horizontal



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2387.710	58.01	-1.83	56.18	74.00	-17.82	peak
2	2387.710	44.10	-1.83	42.27	54.00	-11.73	AVG
3	2390.000	55.53	-1.84	53.69	74.00	-20.31	peak
4	2390.000	44.34	-1.84	42.50	54.00	-11.50	AVG
5	2483.500	55.01	-1.47	53.54	74.00	-20.46	peak
6	2483.500	43.51	-1.47	42.04	54.00	-11.96	AVG
7	2486.320	57.79	-1.46	56.33	74.00	-17.67	peak
8	2486.320	43.47	-1.46	42.01	54.00	-11.99	AVG

- 2.Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) Pre-Amplifier gain (dB).
- 3. When the peak results are less than average limit, so not need to evaluate the average.

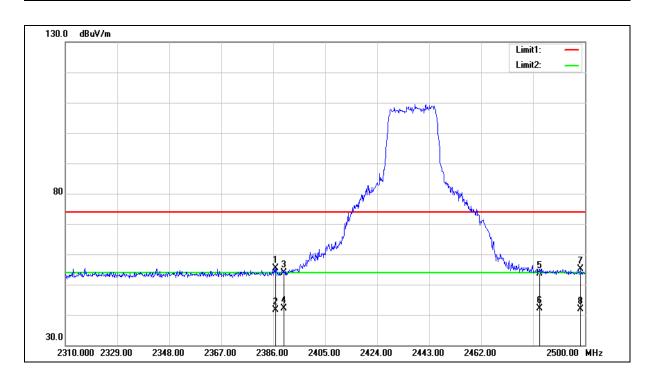




Test item: Band edge Power: AC 120V/60Hz

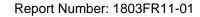
Frequency: 2437MHz Temp.(°C)/Hum.(%RH): 26(°C)/60%RH

Mode: Mode 4
Ant.Polar.: Vertical



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2386.950	57.27	-1.84	55.43	74.00	-18.57	peak
2	2386.950	43.57	-1.84	41.73	54.00	-12.27	AVG
3	2390.000	55.64	-1.84	53.80	74.00	-20.20	peak
4	2390.000	44.03	-1.84	42.19	54.00	-11.81	AVG
5	2483.500	55.05	-1.47	53.58	74.00	-20.42	peak
6	2483.500	43.64	-1.47	42.17	54.00	-11.83	AVG
7	2498.290	56.51	-1.40	55.11	74.00	-18.89	peak
8	2498.290	43.21	-1.40	41.81	54.00	-12.19	AVG

- $2. Correction \ factor \ (dB/m) = Antenna \ Factor \ (dB/m) + Cable \ loss \ (dB) Pre-Amplifier \ gain \ (dB).$
- 3. When the peak results are less than average limit, so not need to evaluate the average.

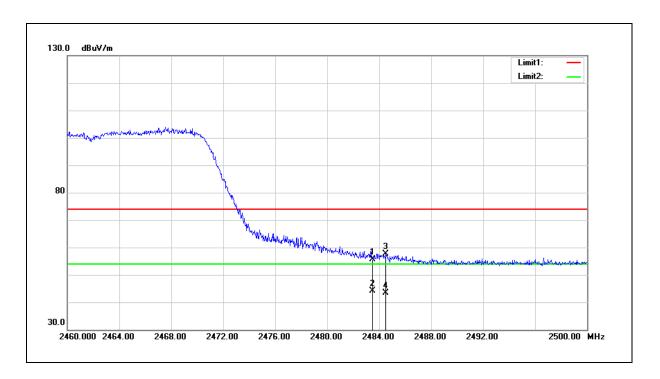




Test item: Band edge Power: AC 120V/60Hz

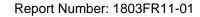
Frequency: 2462MHz Temp.(°C)/Hum.(%RH): 26(°C)/60%RH

Mode: Mode 4
Ant.Polar.: Horizontal



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2483.500	57.22	-1.47	55.75	74.00	-18.25	peak
2	2483.500	45.48	-1.47	44.01	54.00	-9.99	AVG
3	2484.520	59.06	-1.46	57.60	74.00	-16.40	peak
4	2484.520	44.95	-1.46	43.49	54.00	-10.51	AVG

- 2.Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) Pre-Amplifier gain (dB).
- 3. When the peak results are less than average limit, so not need to evaluate the average.

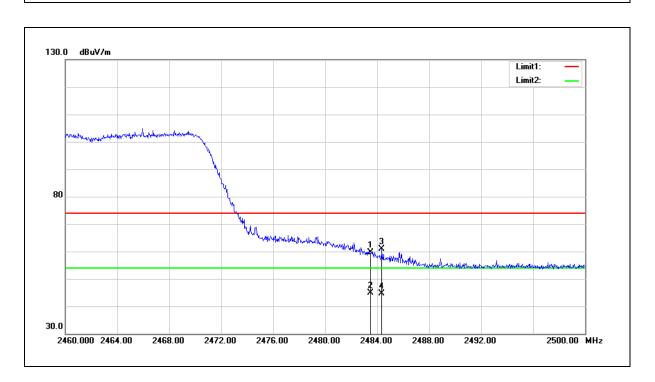




Test item: Band edge Power: AC 120V/60Hz

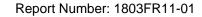
Frequency: 2462MHz Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60%RH

Mode: Mode 4
Ant.Polar.: Vertical



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2483.500	61.13	-1.47	59.66	74.00	-14.34	peak
2	2483.500	46.33	-1.47	44.86	54.00	-9.14	AVG
3	2484.360	62.22	-1.46	60.76	74.00	-13.24	peak
4	2484.360	46.01	-1.46	44.55	54.00	-9.45	AVG

- 2.Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) Pre-Amplifier gain (dB).
- 3. When the peak results are less than average limit, so not need to evaluate the average.

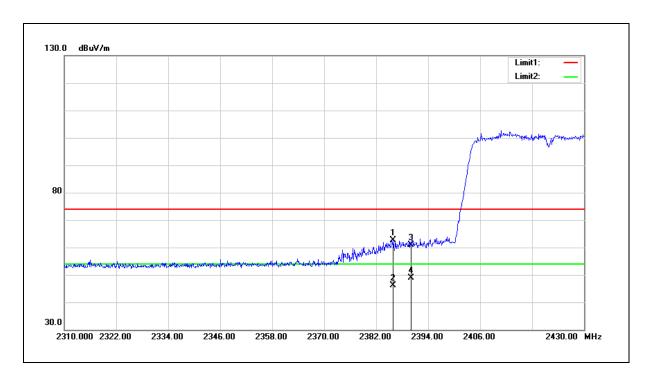




Test item: Band edge Power: AC 120V/60Hz

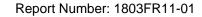
Frequency: 2422MHz Temp.(°C)/Hum.(%RH): 26(°C)/60%RH

Mode: Mode 5
Ant.Polar.: Horizontal



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2385.960	64.48	-1.84	62.64	74.00	-11.36	peak
2	2385.960	48.06	-1.84	46.22	54.00	-7.78	AVG
3	2390.000	62.62	-1.84	60.78	74.00	-13.22	peak
4	2390.000	50.62	-1.84	48.78	54.00	-5.22	AVG

- 2.Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) Pre-Amplifier gain (dB).
- 3. When the peak results are less than average limit, so not need to evaluate the average.

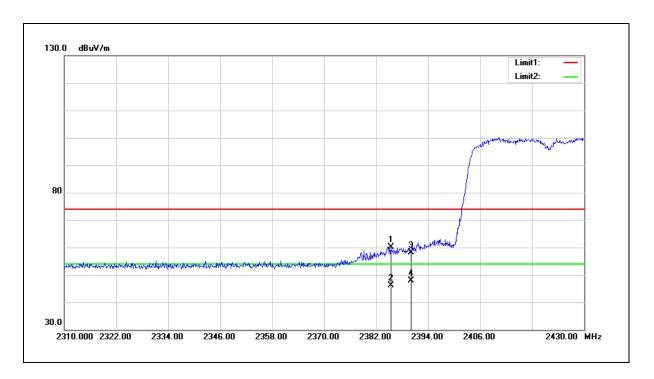




Test item: Band edge Power: AC 120V/60Hz

Frequency: 2422MHz Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60%RH

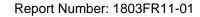
Mode: Mode 5
Ant.Polar.: Vertical



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2385.360	61.99	-1.84	60.15	74.00	-13.85	peak
2	2385.360	48.03	-1.84	46.19	54.00	-7.81	AVG
3	2390.000	60.02	-1.84	58.18	74.00	-15.82	peak
4	2390.000	49.78	-1.84	47.94	54.00	-6.06	AVG

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

^{3.} When the peak results are less than average limit, so not need to evaluate the average.

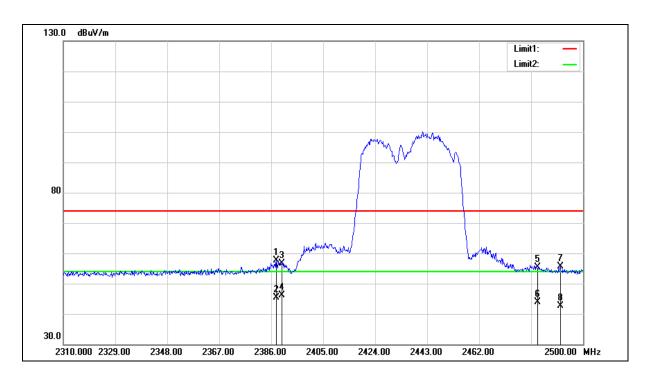




Test item: Band edge Power: AC 120V/60Hz

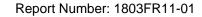
Frequency: 2437MHz Temp.(°C)/Hum.(%RH): 26(°C)/60%RH

Mode: Mode 5
Ant.Polar.: Horizontal



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2387.900	59.35	-1.83	57.52	74.00	-16.48	peak
2	2387.900	47.11	-1.83	45.28	54.00	-8.72	AVG
3	2390.000	58.55	-1.84	56.71	74.00	-17.29	peak
4	2390.000	47.87	-1.84	46.03	54.00	-7.97	AVG
5	2483.500	56.73	-1.47	55.26	74.00	-18.74	peak
6	2483.500	45.35	-1.47	43.88	54.00	-10.12	AVG
7	2491.640	56.96	-1.43	55.53	74.00	-18.47	peak
8	2491.640	44.05	-1.43	42.62	54.00	-11.38	AVG

- 2.Correction factor (dB/m) = Antenna Factor (dB/m) + Cable loss (dB) Pre-Amplifier gain (dB).
- 3. When the peak results are less than average limit, so not need to evaluate the average.

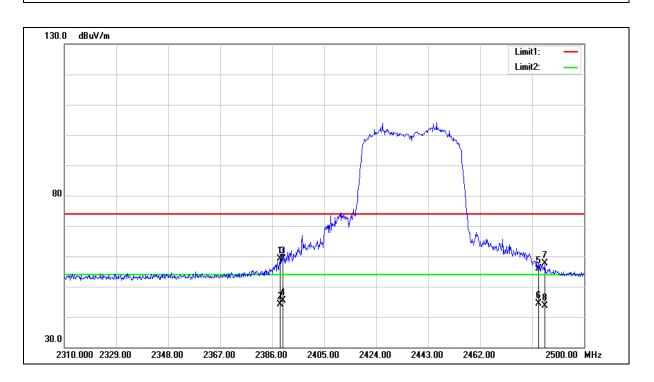




Test item: Band edge Power: AC 120V/60Hz

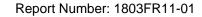
Frequency: 2437MHz Temp.(°C)/Hum.(%RH): 26(°C)/60%RH

Mode: Mode 5
Ant.Polar.: Vertical



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2388.850	60.88	-1.83	59.05	74.00	-14.95	peak
2	2388.850	46.05	-1.83	44.22	54.00	-9.78	AVG
3	2390.000	60.99	-1.84	59.15	74.00	-14.85	peak
4	2390.000	47.32	-1.84	45.48	54.00	-8.52	AVG
5	2483.500	57.36	-1.47	55.89	74.00	-18.11	peak
6	2483.500	45.87	-1.47	44.40	54.00	-9.60	AVG
7	2485.750	59.11	-1.46	57.65	74.00	-16.35	peak
8	2485.750	45.19	-1.46	43.73	54.00	-10.27	AVG

- $2. Correction \ factor \ (dB/m) = Antenna \ Factor \ (dB/m) + Cable \ loss \ (dB) Pre-Amplifier \ gain \ (dB).$
- 3. When the peak results are less than average limit, so not need to evaluate the average.

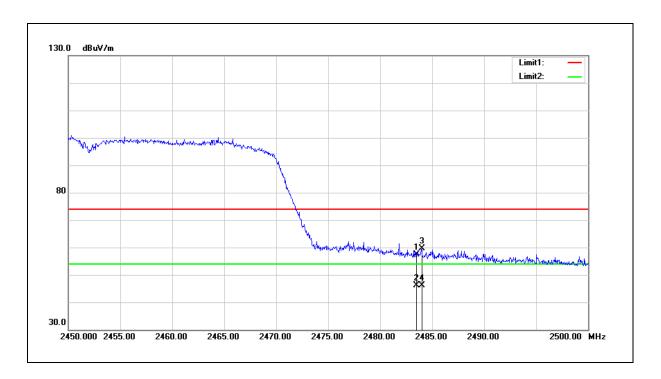




Test item: Band edge Power: AC 120V/60Hz

Frequency: 2452MHz Temp.(°C)/Hum.(%RH): 26(°C)/60%RH

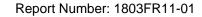
Mode: Mode 5
Ant.Polar.: Horizontal



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2483.500	58.81	-1.47	57.34	74.00	-16.66	peak
2	2483.500	47.70	-1.47	46.23	54.00	-7.77	AVG
3	2484.000	61.02	-1.46	59.56	74.00	-14.44	peak
4	2484.000	47.53	-1.46	46.07	54.00	-7.93	AVG

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

^{3.} When the peak results are less than average limit, so not need to evaluate the average.

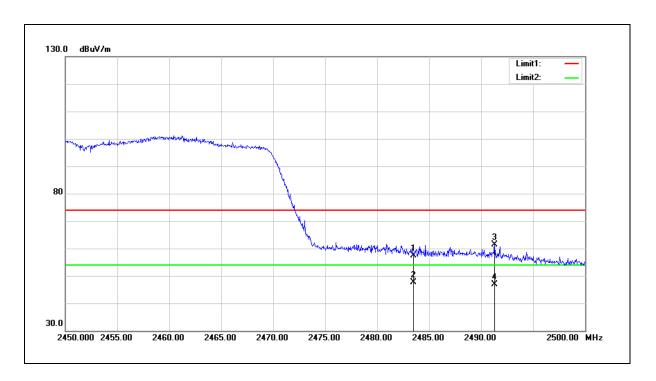




Test item: Band edge Power: AC 120V/60Hz

Frequency: 2452MHz Temp.($^{\circ}$ C)/Hum.($^{\circ}$ RH): 26($^{\circ}$ C)/60%RH

Mode: Mode 5
Ant.Polar.: Vertical



No.	Frequency	Reading	Correct Factor	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2483.500	58.75	-1.47	57.28	74.00	-16.72	peak
2	2483.500	49.15	-1.47	47.68	54.00	-6.32	AVG
3	2491.300	62.77	-1.43	61.34	74.00	-12.66	peak
4	2491.300	48.27	-1.43	46.84	54.00	-7.16	AVG

- $2. Correction \ factor \ (dB/m) = Antenna \ Factor \ (dB/m) + Cable \ loss \ (dB) Pre-Amplifier \ gain \ (dB).$
- 3. When the peak results are less than average limit, so not need to evaluate the average.