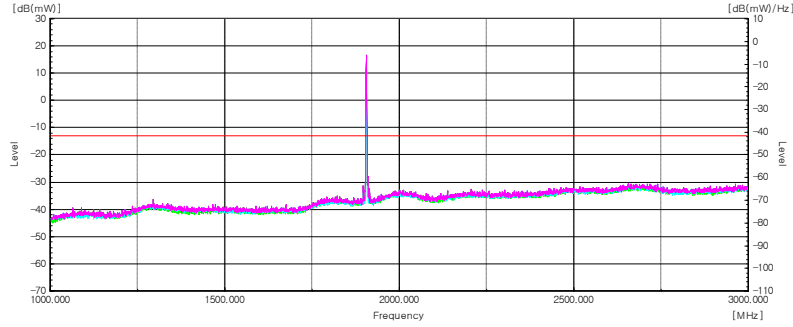
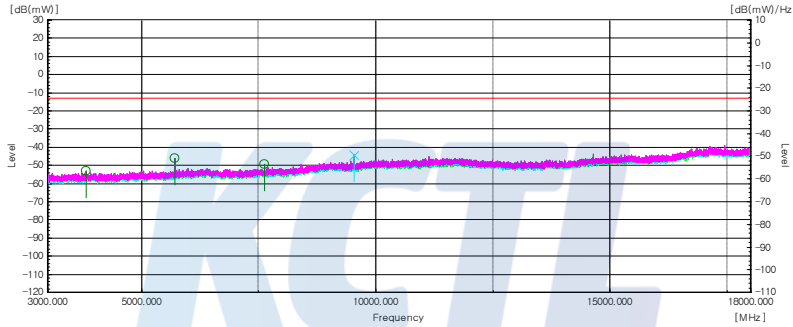


Test mode : LTE Band2
Frequency(MHz) : 1 907.5
Channel : 19175

1 000 MHz to 3 000 MHz



Above 3 000 MHz



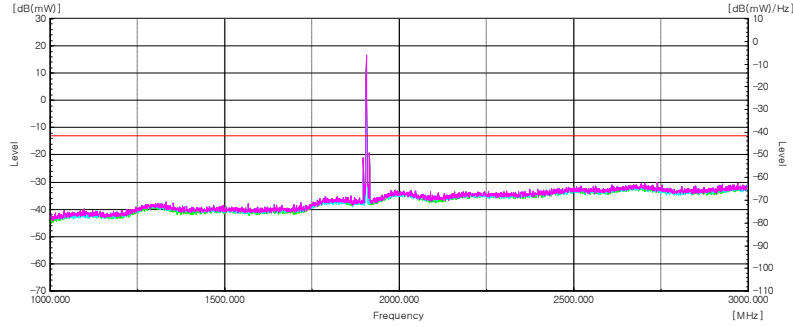
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
QPSK	5	3 810.054	H	9.1	9.04	-53.26	-53.20	-13.00	40.20
		5 716.181	H	10.9	11.16	-45.84	-46.10	-13.00	33.10
		7 622.308	H	11.3	13.24	-47.36	-49.30	-13.00	36.30
		9 526.434	V	12.0	14.65	-41.55	-44.20	-13.00	31.20

Note.

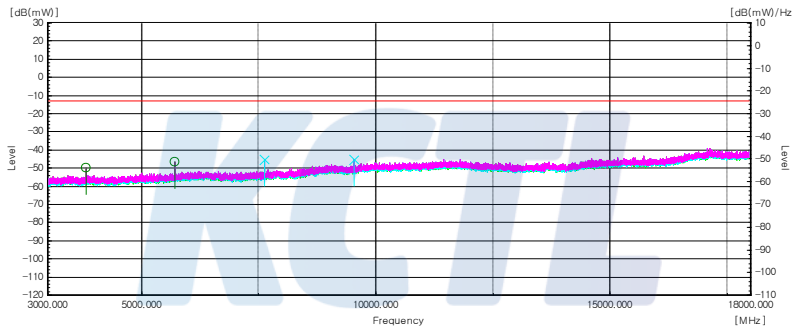
1. Limit Calculation(dBm)= 43 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band2
Frequency(MHz) : 1 907.5
Channel : 19175

1 000 MHz to 3 000 MHz



Above 3 000 MHz



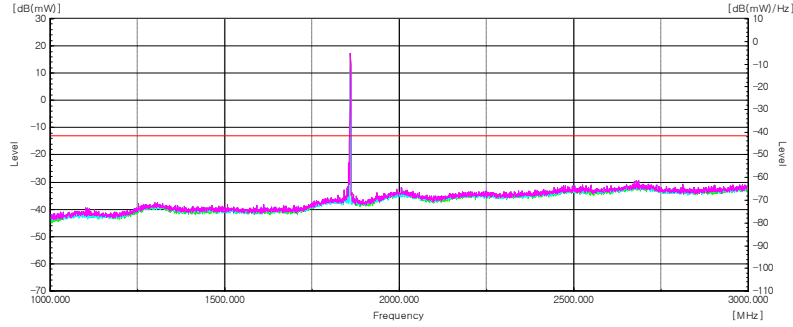
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
16QAM	5	3 811.054	H	9.1	9.04	-50.16	-50.10	-13.00	37.10
		5 716.181	H	10.9	11.16	-46.54	-46.80	-13.00	33.80
		7 621.308	V	11.3	13.24	-43.46	-45.40	-13.00	32.40
		9 526.434	V	12.0	14.65	-42.35	-45.00	-13.00	32.00

Note.

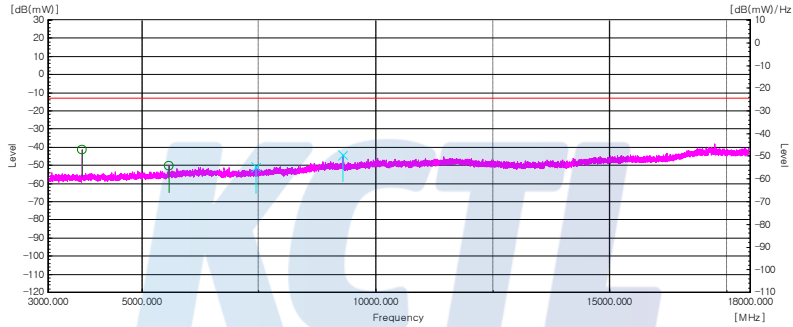
1. Limit Calculation(dBm)= 43 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band2
Frequency(MHz) : 1 855.0
Channel : 18650

1 000 MHz to 3 000 MHz



Above 3 000 MHz



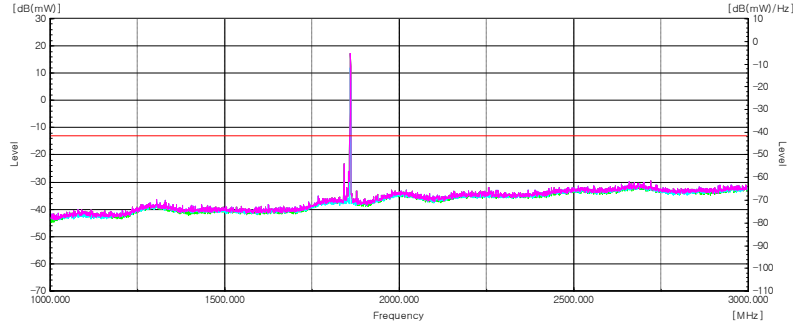
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
QPSK	10	3 719.048	H	9.6	8.92	-41.98	-41.30	-13.00	28.30
		5 578.172	H	10.8	11.20	-50.00	-50.40	-13.00	37.40
		7 437.296	V	10.8	13.24	-48.26	-50.70	-13.00	37.70
		9 297.419	V	11.9	14.41	-41.79	-44.30	-13.00	31.30

Note.

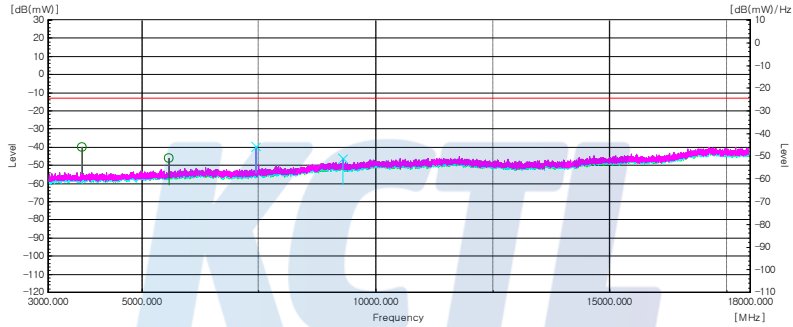
1. Limit Calculation(dBm)= 43 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band2
Frequency(MHz) : 1 855.0
Channel : 18650

1 000 MHz to 3 000 MHz



Above 3 000 MHz



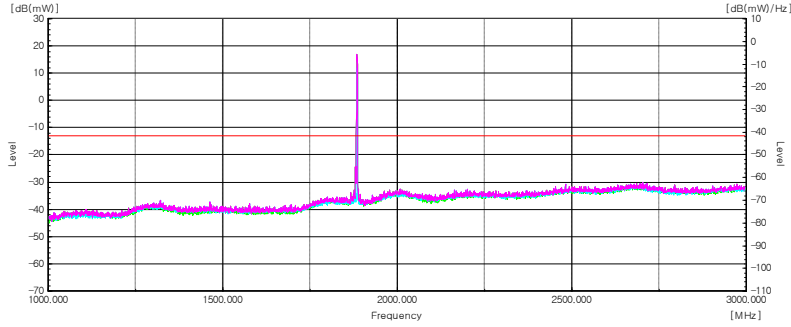
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
16QAM	10	3 719.048	H	9.6	8.92	-40.88	-40.20	-13.00	27.20
		5 578.172	H	10.8	11.20	-45.80	-46.20	-13.00	33.20
		7 437.296	V	10.8	13.24	-37.36	-39.80	-13.00	26.80
		9 296.419	V	11.9	14.41	-43.69	-46.20	-13.00	33.20

Note.

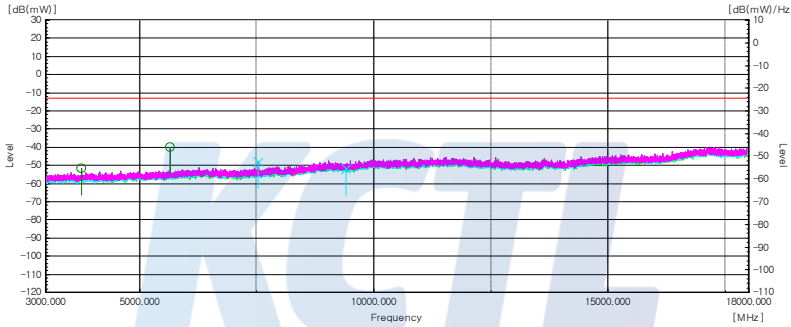
1. Limit Calculation(dBm)= 43 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band2
Frequency(MHz) : 1 880.0
Channel : 18900

1 000 MHz to 3 000 MHz



Above 3 000 MHz



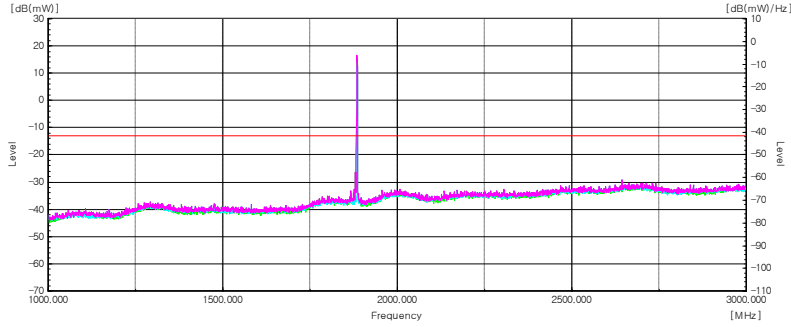
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
QPSK	10	3 769.051	H	9.3	8.92	-51.98	-51.60	-13.00	38.60
		5 653.177	H	10.8	11.27	-39.43	-39.90	-13.00	26.90
		7 537.302	V	11.0	13.24	-45.86	-48.10	-13.00	35.10
		9 400.426	V	12.0	14.50	-49.10	-51.60	-13.00	38.60

Note.

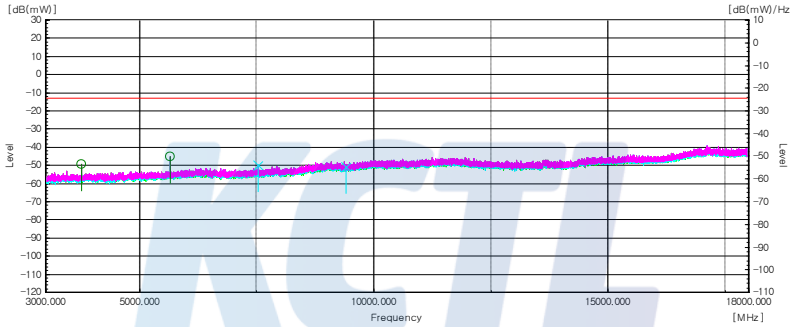
1. Limit Calculation(dBm)= 43 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band2
Frequency(MHz) : 1 880.0
Channel : 18900

1 000 MHz to 3 000 MHz



Above 3 000 MHz



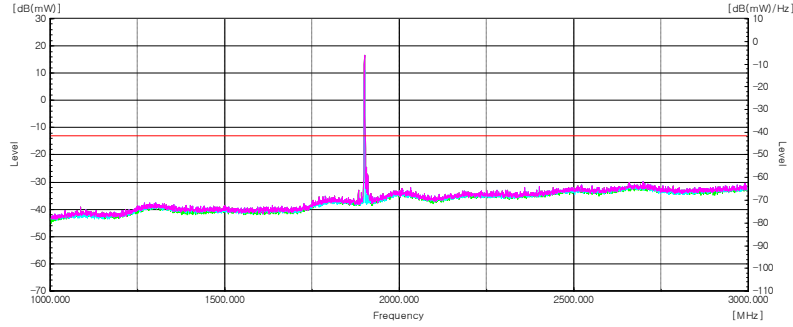
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
16QAM	10	3 769.051	H	9.3	8.92	-49.68	-49.30	-13.00	36.30
		5 653.177	H	10.8	11.27	-44.73	-45.20	-13.00	32.20
		7 537.302	V	11.0	13.24	-47.66	-49.90	-13.00	36.90
		9 400.426	V	12.0	14.50	-48.20	-50.70	-13.00	37.70

Note.

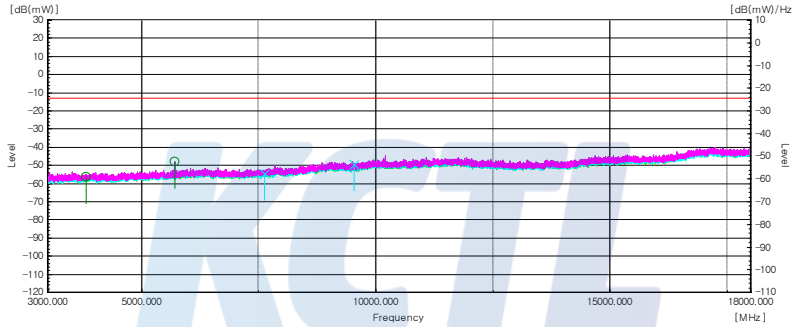
1. Limit Calculation(dBm)= 43 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band2
Frequency(MHz) : 1 905.0
Channel : 19150

1 000 MHz to 3 000 MHz



Above 3 000 MHz



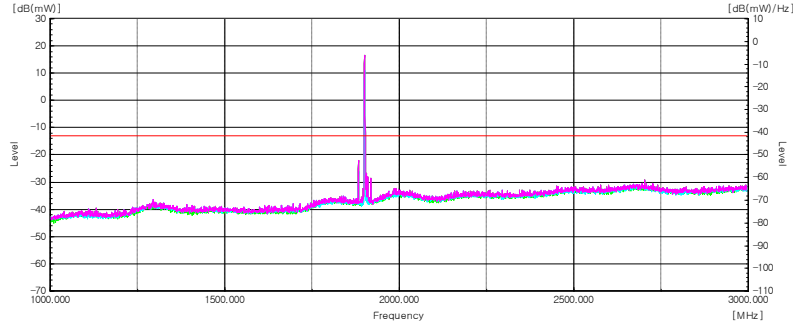
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
QPSK	10	3 810.054	H	9.1	9.04	-56.66	-56.60	-13.00	43.60
		5 702.180	H	10.9	11.16	-47.64	-47.90	-13.00	34.90
		7 620.308	V	11.3	13.24	-52.56	-54.50	-13.00	41.50
		9 525.434	V	12.0	14.65	-46.75	-49.40	-13.00	36.40

Note.

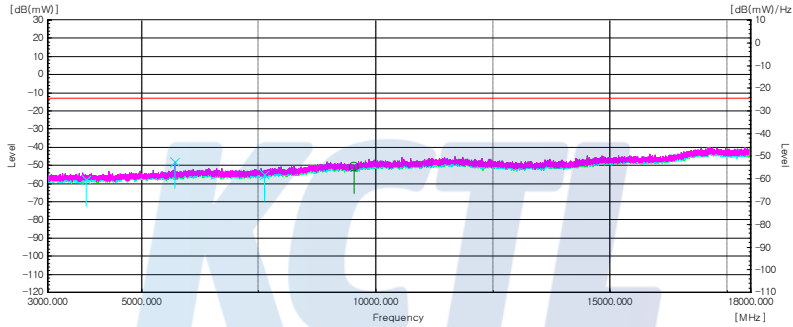
1. Limit Calculation(dBm)= 43 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band2
Frequency(MHz) : 1 905.0
Channel : 19150

1 000 MHz to 3 000 MHz



Above 3 000 MHz



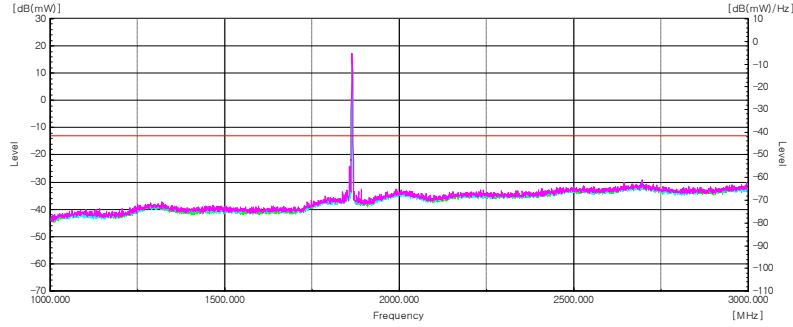
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
16QAM	10	3 810.054	V	9.1	9.04	-58.06	-58.00	-13.00	45.00
		5 701.180	V	10.9	11.16	-48.04	-48.30	-13.00	35.30
		7 620.308	V	11.3	13.24	-52.96	-54.90	-13.00	41.90
		9 525.434	H	12.0	14.65	-48.25	-50.90	-13.00	37.90

Note.

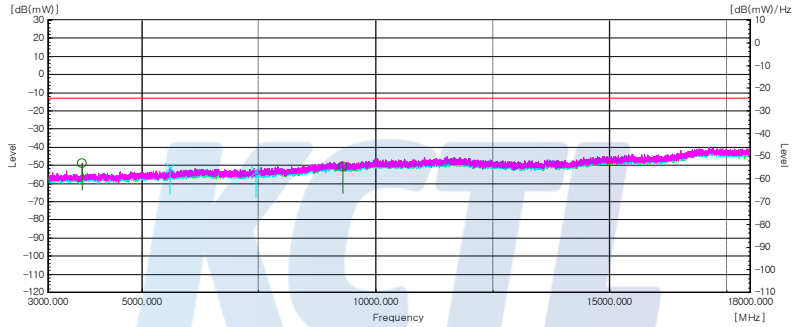
1. Limit Calculation(dBm)= 43 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band2
Frequency(MHz) : 1 857.5
Channel : 18675

1 000 MHz to 3 000 MHz



Above 3 000 MHz



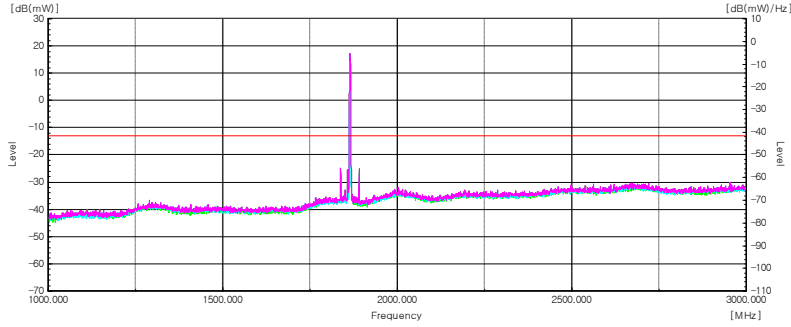
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
QPSK	15	3 728.049	H	9.6	8.92	-49.48	-48.80	-13.00	35.80
		5 592.173	V	10.8	11.20	-50.90	-51.30	-13.00	38.30
		7 430.295	V	10.8	13.24	-50.66	-53.10	-13.00	40.10
		9 287.418	H	11.9	14.41	-48.29	-50.80	-13.00	37.80

Note.

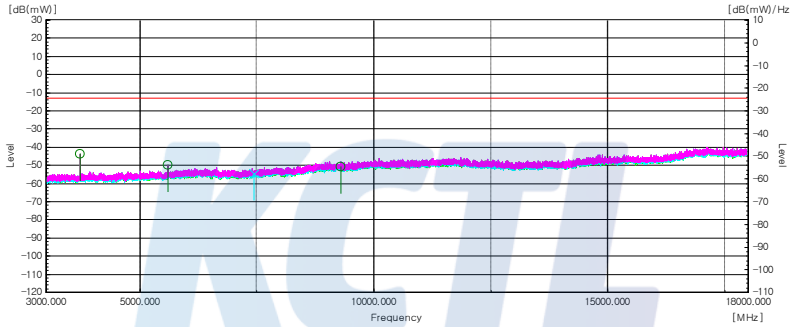
1. Limit Calculation(dBm)= 43 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band2
Frequency(MHz) : 1 857.5
Channel : 18675

1 000 MHz to 3 000 MHz



Above 3 000 MHz



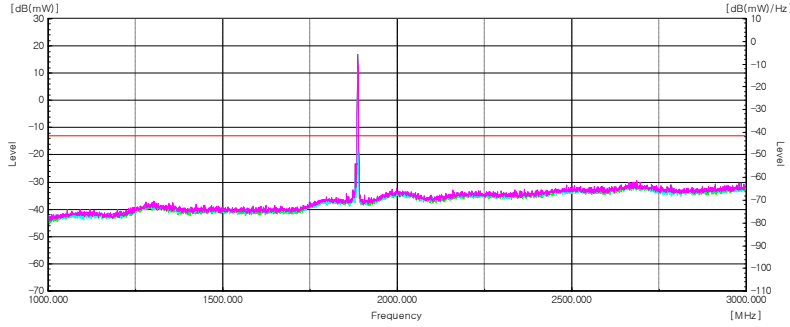
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
16QAM	15	3 728.049	H	9.6	8.92	-44.58	-43.90	-13.00	30.90
		5 592.173	H	10.8	11.20	-49.50	-49.90	-13.00	36.90
		7 430.295	V	10.8	13.24	-52.26	-54.70	-13.00	41.70
		9 287.418	H	11.9	14.41	-48.49	-51.00	-13.00	38.00

Note.

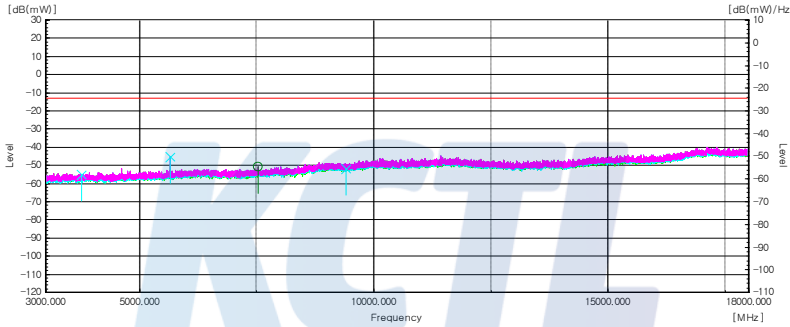
1. Limit Calculation(dBm)= 43 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band2
Frequency(MHz) : 1 880.0
Channel : 18900

1 000 MHz to 3 000 MHz



Above 3 000 MHz



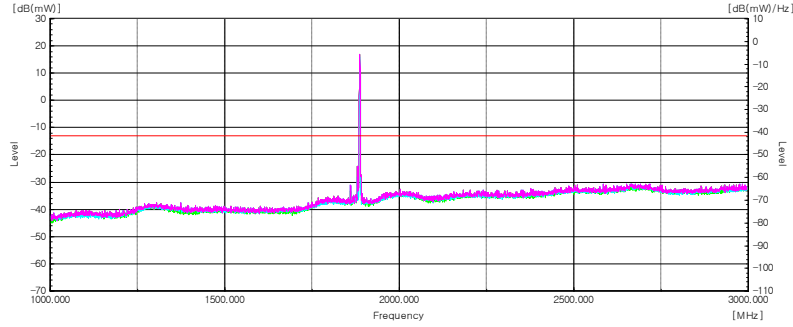
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
QPSK	15	3 760.051	V	9.3	8.92	-55.68	-55.30	-13.00	42.30
		5 660.177	V	10.8	11.27	-44.63	-45.10	-13.00	32.10
		7 526.301	H	11.0	13.24	-48.56	-50.80	-13.00	37.80
		9 400.426	V	12.0	14.50	-49.10	-51.60	-13.00	38.60

Note.

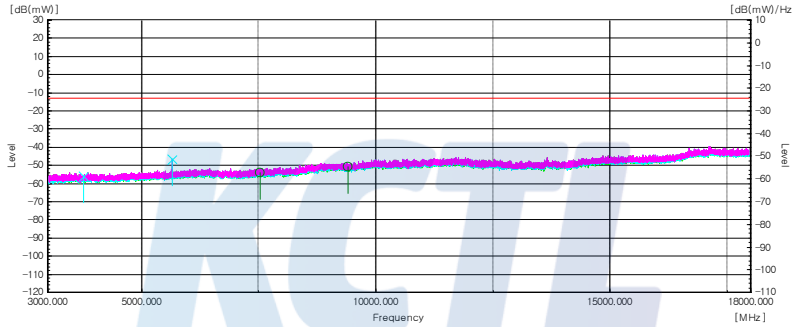
1. Limit Calculation(dBm)= 43 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band2
Frequency(MHz) : 1 880.0
Channel : 18900

1 000 MHz to 3 000 MHz



Above 3 000 MHz



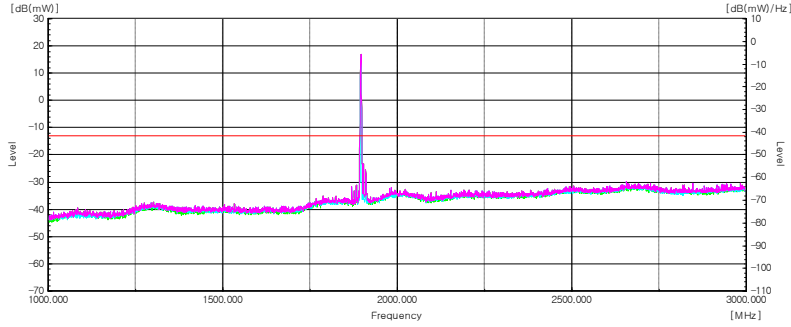
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
16QAM	15	3 760.051	V	9.3	8.92	-56.18	-55.80	-13.00	42.80
		5 660.177	V	10.8	11.27	-46.13	-46.60	-13.00	33.60
		7 526.301	H	11.0	13.24	-51.96	-54.20	-13.00	41.20
		9 400.426	H	12.0	14.50	-48.30	-50.80	-13.00	37.80

Note.

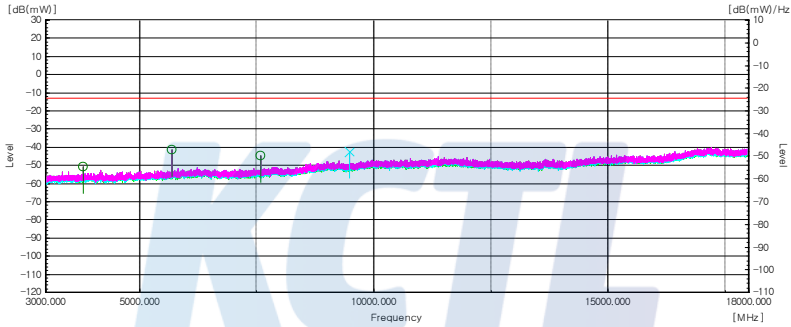
1. Limit Calculation(dBm)= 43 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band2
Frequency(MHz) : 1 902.5
Channel : 19125

1 000 MHz to 3 000 MHz



Above 3 000 MHz



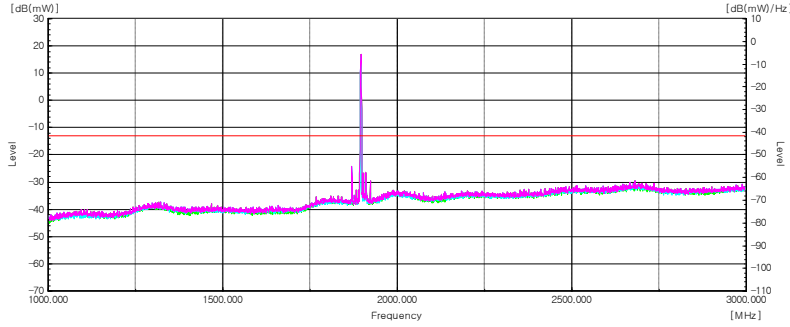
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
QPSK	15	3 791.053	H	9.1	9.04	-50.76	-50.70	-13.00	37.70
		5 687.179	H	10.9	11.16	-41.44	-41.70	-13.00	28.70
		7 584.305	H	11.3	13.24	-42.86	-44.80	-13.00	31.80
		9 479.431	V	12.0	14.65	-39.75	-42.40	-13.00	29.40

Note.

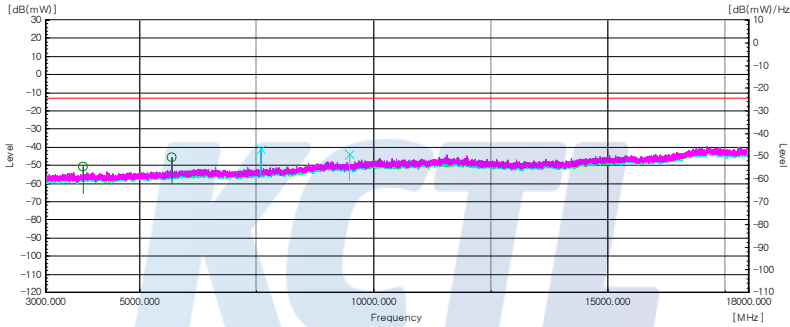
1. Limit Calculation(dBm)= 43 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band2
Frequency(MHz) : 1 902.5
Channel : 19125

1 000 MHz to 3 000 MHz



Above 3 000 MHz



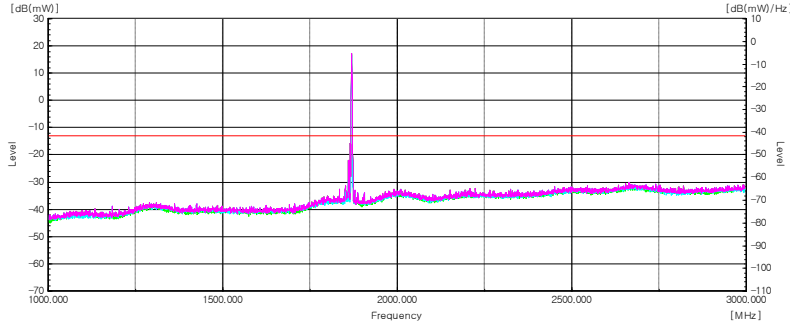
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
16QAM	15	3 792.053	H	9.1	9.04	-51.06	-51.00	-13.00	38.00
		5 687.179	H	10.9	11.16	-45.44	-45.70	-13.00	32.70
		7 583.305	V	11.3	13.24	-38.96	-40.90	-13.00	27.90
		9 479.431	V	12.0	14.65	-41.35	-44.00	-13.00	31.00

Note.

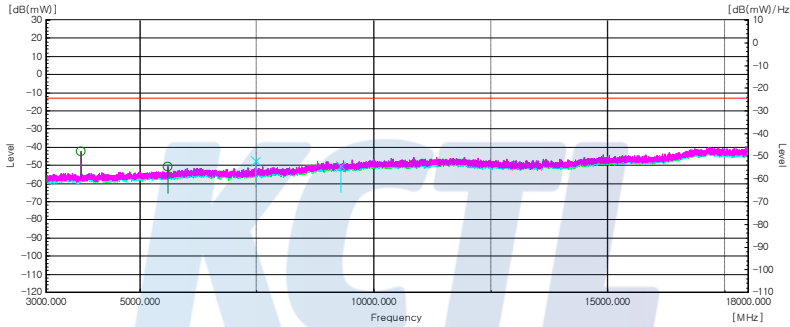
1. Limit Calculation(dBm)= 43 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band2
Frequency(MHz) : 1 860.0
Channel : 18700

1 000 MHz to 3 000 MHz



Above 3 000 MHz



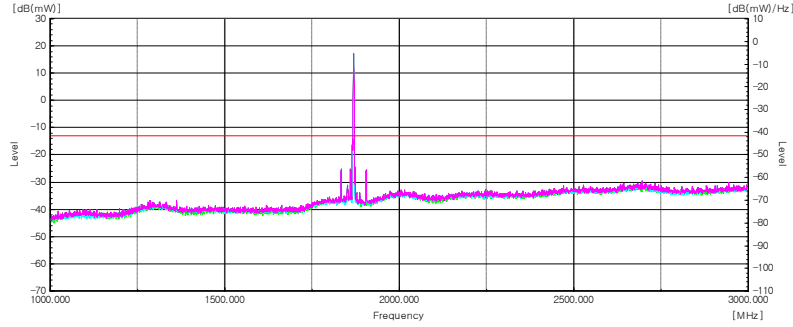
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
QPSK	20	3 738.049	H	9.6	8.92	-43.18	-42.50	-13.00	29.50
		5 606.174	H	10.8	11.20	-50.60	-51.00	-13.00	38.00
		7 476.298	V	10.8	13.24	-45.26	-47.70	-13.00	34.70
		9 300.419	V	11.9	14.40	-48.00	-50.50	-13.00	37.50

Note.

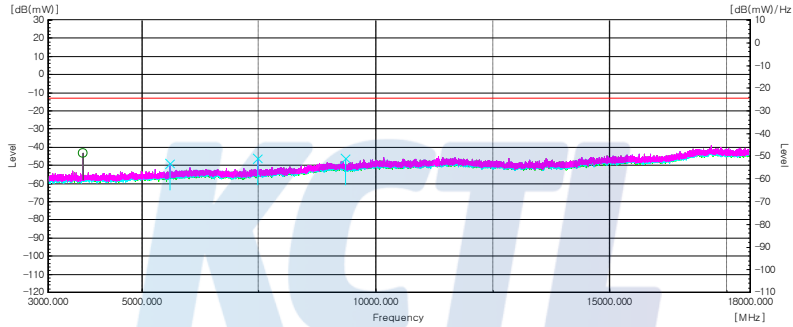
1. Limit Calculation(dBm)= 43 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band2
Frequency(MHz) : 1 860.0
Channel : 18700

1 000 MHz to 3 000 MHz



Above 3 000 MHz



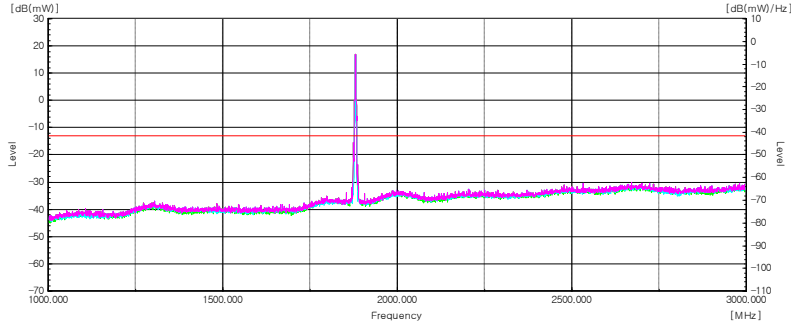
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
16QAM	20	3 738.049	H	9.6	8.92	-43.98	-43.30	-13.00	30.30
		5 607.174	V	10.8	11.20	-48.50	-48.90	-13.00	35.90
		7 475.298	V	10.8	13.24	-43.66	-46.10	-13.00	33.10
		9 344.422	V	11.9	14.40	-43.90	-46.40	-13.00	33.40

Note.

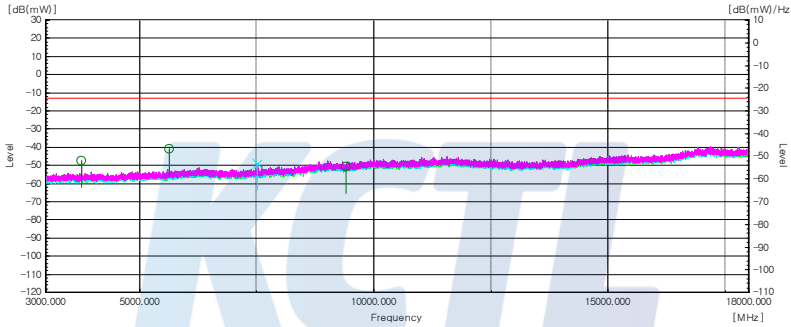
1. Limit Calculation(dBm)= 43 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band2
Frequency(MHz) : 1 880.0
Channel : 18900

1 000 MHz to 3 000 MHz



Above 3 000 MHz



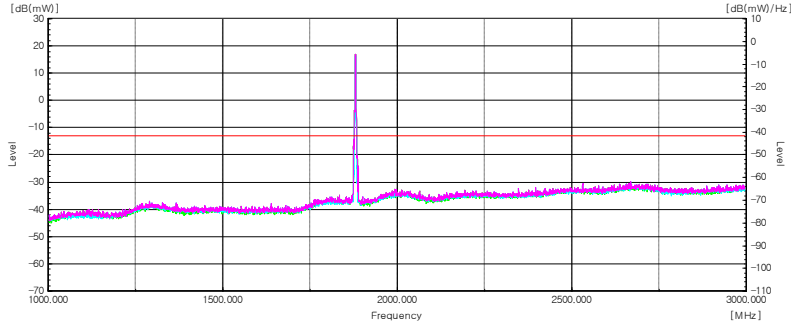
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
QPSK	20	3 760.051	H	9.3	8.92	-48.18	-47.80	-13.00	34.80
		5 640.176	H	10.8	11.27	-40.53	-41.00	-13.00	28.00
		7 520.301	V	11.0	13.24	-46.76	-49.00	-13.00	36.00
		9 400.426	H	12.0	14.50	-48.30	-50.80	-13.00	37.80

Note.

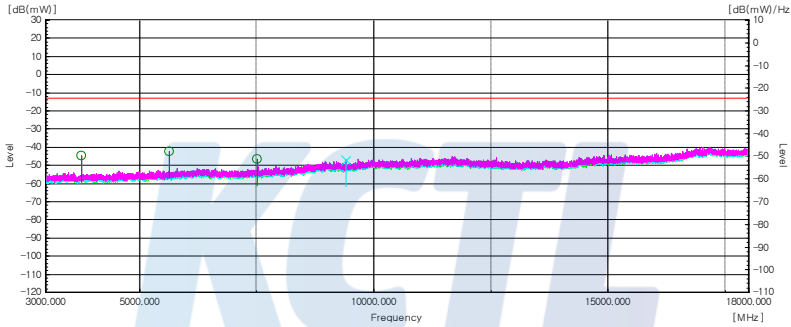
1. Limit Calculation(dBm)= 43 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band2
Frequency(MHz) : 1 880.0
Channel : 18900

1 000 MHz to 3 000 MHz



Above 3 000 MHz



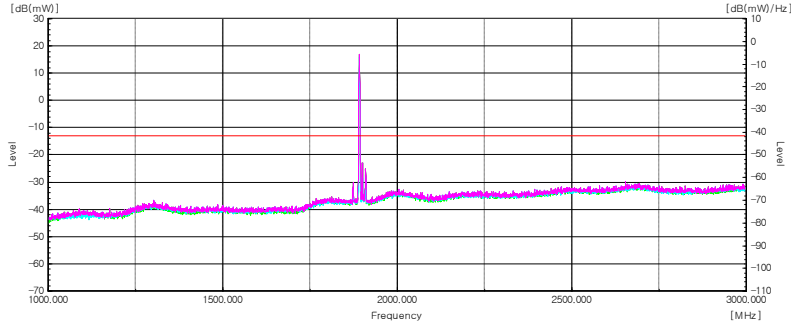
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
QPSK	20	3 760.051	H	9.3	8.92	-45.28	-44.90	-13.00	31.90
		5 640.176	H	10.8	11.27	-42.13	-42.60	-13.00	29.60
		7 520.301	H	11.0	13.24	-44.36	-46.60	-13.00	33.60
		9 400.426	V	12.0	14.50	-44.70	-47.20	-13.00	34.20

Note.

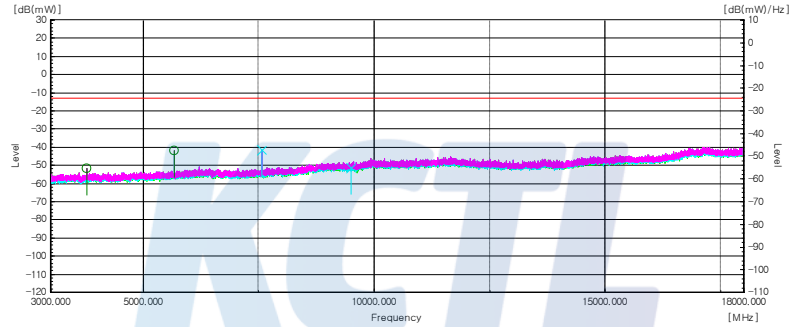
1. Limit Calculation(dBm)= 43 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band2
Frequency(MHz) : 1 900.0
Channel : 19100

1 000 MHz to 3 000 MHz



Above 3 000 MHz



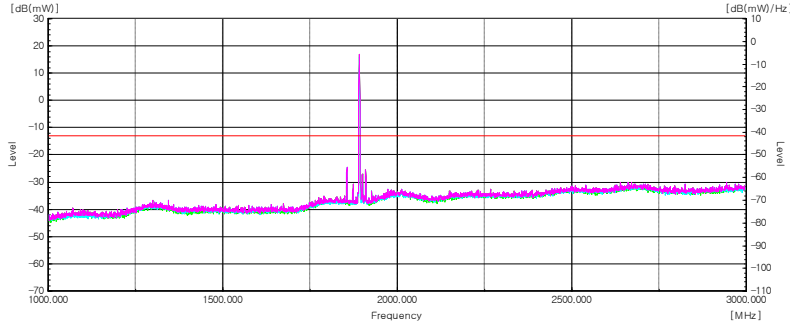
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
QPSK	20	3 782.052	H	9.1	9.04	-51.66	-51.60	-13.00	38.60
		5 673.178	H	10.9	11.16	-41.84	-42.10	-13.00	29.10
		7 564.304	V	11.3	13.24	-39.46	-41.40	-13.00	28.40
		9 500.432	V	12	14.65	-48.85	-51.50	-13.00	38.50

Note.

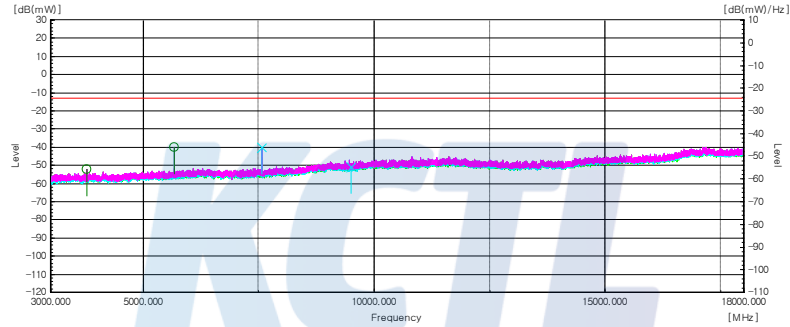
- Limit Calculation(dBm)= 43 + 10log(P_[Watts]) [dBc]
- No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band2
Frequency(MHz) : 1 900.0
Channel : 19100

1 000 MHz to 3 000 MHz



Above 3 000 MHz



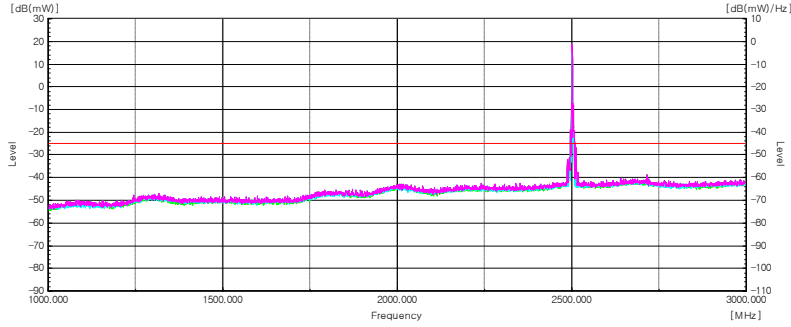
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
16QAM	20	3 782.052	H	9.1	9.04	-52.46	-52.40	-13.00	39.40
		5 673.178	H	10.9	11.16	-39.94	-40.20	-13.00	27.20
		7 564.304	V	11.3	13.24	-38.16	-40.10	-13.00	27.10
		9 500.432	V	12	14.65	-48.05	-50.70	-13.00	37.70

Note.

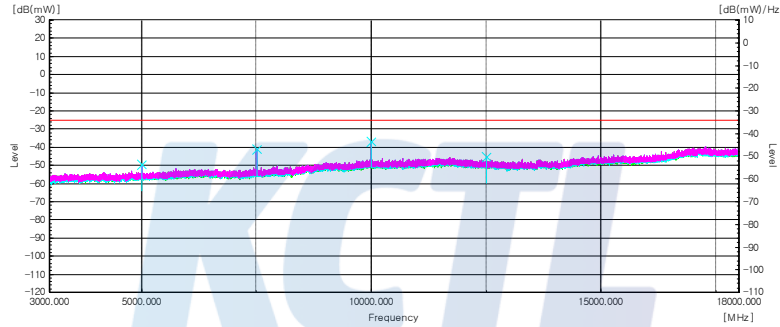
1. Limit Calculation(dBm)= 43 + 10log(P_[watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band41
Frequency(MHz) : 2 498.5
Channel : 39675

1 000 MHz to 3 000 MHz



Above 3 000 MHz



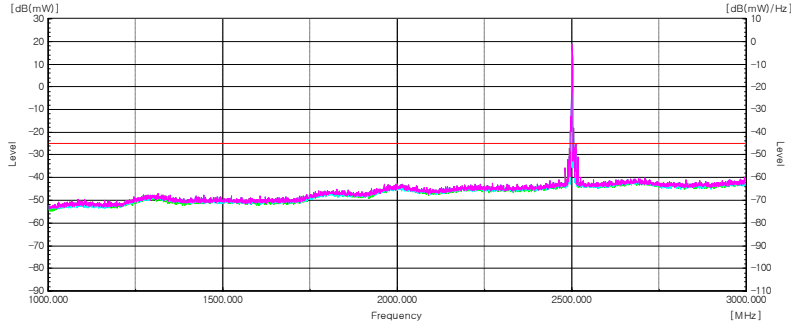
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
QPSK	5	5 001.133	V	11.0	10.23	-50.07	-49.30	-25.00	24.30
		7 502.300	V	10.9	13.24	-38.86	-41.20	-25.00	16.20
		10 002.466	V	12.2	14.91	-33.99	-36.70	-25.00	11.70
		12 503.632	V	13.4	16.42	-41.98	-45.00	-25.00	20.00

Note.

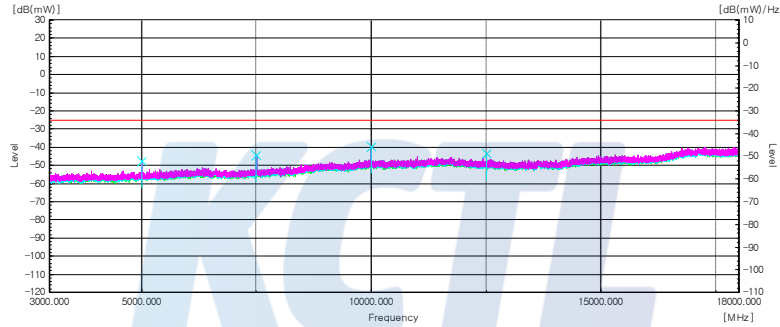
1. Limit Calculation(dBm)= 55 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band41
Frequency(MHz) : 2 498.5
Channel : 39675

1 000 MHz to 3 000 MHz



Above 3 000 MHz



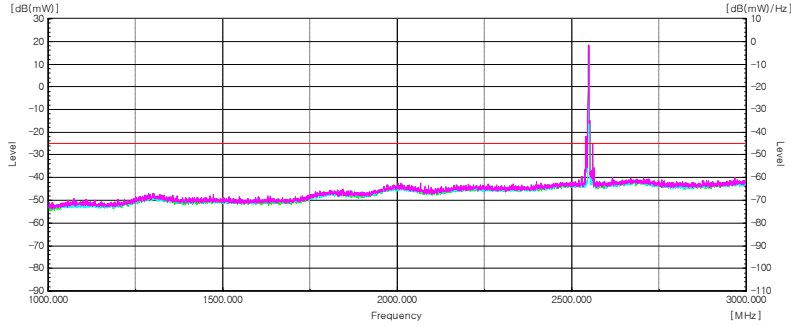
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
16QAM	5	5 001.133	V	11.0	10.23	-48.57	-47.80	-25.00	22.80
		7 501.300	V	10.9	13.24	-42.16	-44.50	-25.00	19.50
		10 002.466	V	12.2	14.91	-36.69	-39.40	-25.00	14.40
		12 503.632	V	13.4	16.42	-40.38	-43.40	-25.00	18.40

Note.

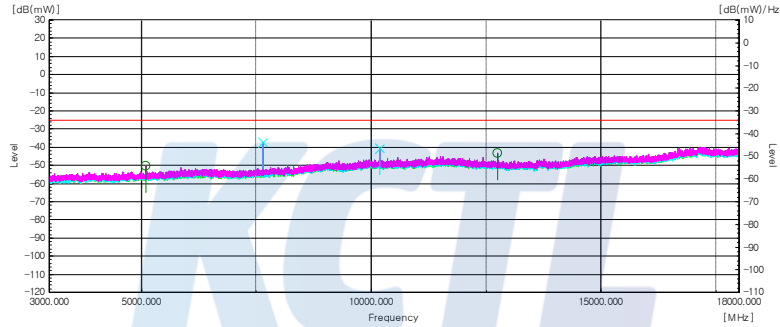
1. Limit Calculation(dBm)= 55 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band41
Frequency(MHz) : 2 547.8
Channel : 40168

1 000 MHz to 3 000 MHz



Above 3 000 MHz



Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
QPSK	5	5 096.140	H	10.8	10.46	-50.54	-50.20	-25.00	25.20
		7 643.309	V	11.3	13.25	-35.55	-37.50	-25.00	12.50
		10 192.478	V	12.3	14.85	-38.25	-40.80	-25.00	15.80
		12 740.648	H	13.6	16.74	-40.06	-43.20	-25.00	18.20

Note.

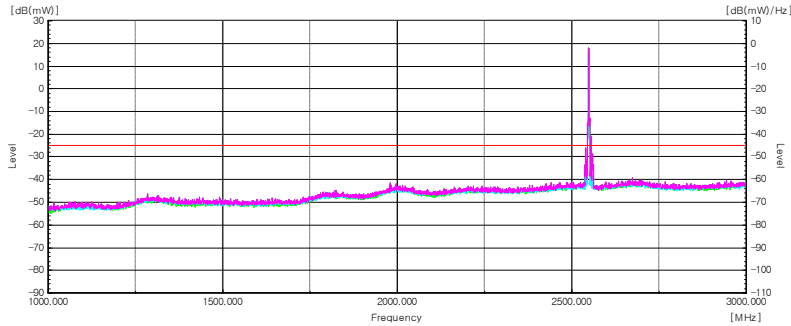
1. Limit Calculation(dBm)= 55 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band41

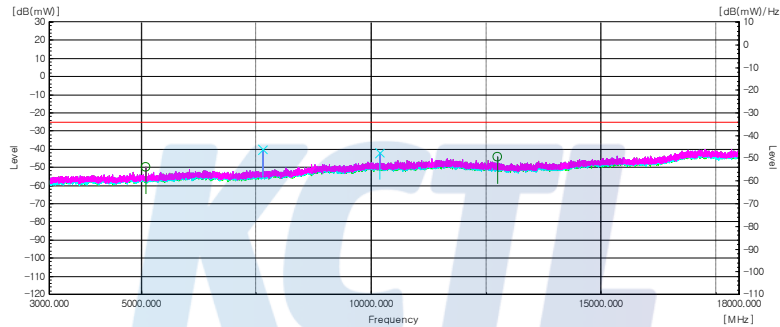
Frequency(MHz) : 2 547.8

Channel : 40168

1 000 MHz to 3 000 MHz



Above 3 000 MHz



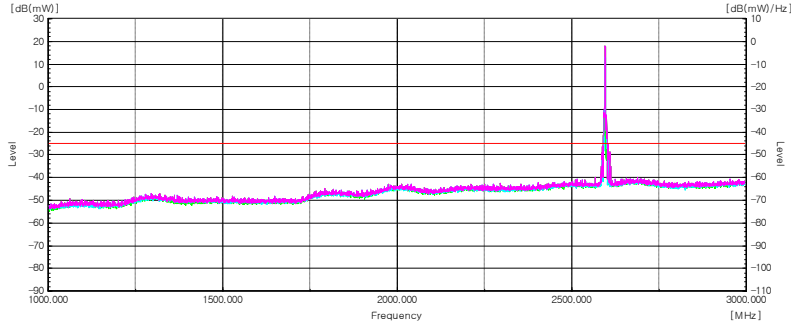
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
16QAM	5	5 096.140	H	10.8	10.46	-50.04	-49.70	-25.00	24.70
		7 643.309	V	11.3	13.25	-38.25	-40.20	-25.00	15.20
		10 191.478	V	12.3	14.85	-39.25	-41.80	-25.00	16.80
		12 740.648	H	13.6	16.74	-41.26	-44.40	-25.00	19.40

Note.

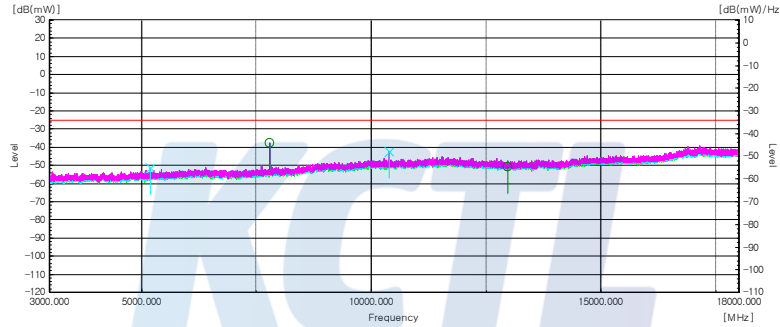
1. Limit Calculation(dBm)= 55 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band41
Frequency(MHz) : 2 593.0
Channel : 40620

1 000 MHz to 3 000 MHz



Above 3 000 MHz



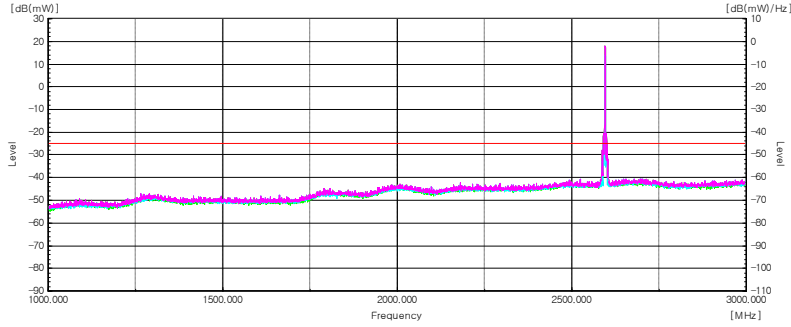
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
QPSK	5	5 190.146	V	10.9	10.63	-51.57	-51.30	-25.00	26.30
		7 785.319	H	11.6	13.31	-35.89	-37.60	-25.00	12.60
		10 380.491	V	12.6	15.06	-39.94	-42.40	-25.00	17.40
		12 965.663	H	13.4	17.05	-47.35	-51.00	-25.00	26.00

Note.

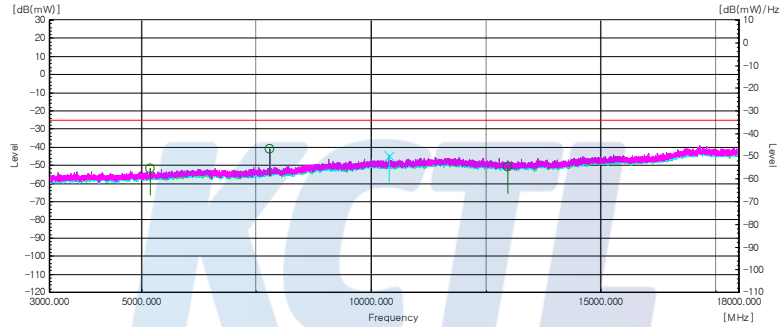
1. Limit Calculation(dBm)= 55 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band41
Frequency(MHz) : 2 593.0
Channel : 40620

1 000 MHz to 3 000 MHz



Above 3 000 MHz



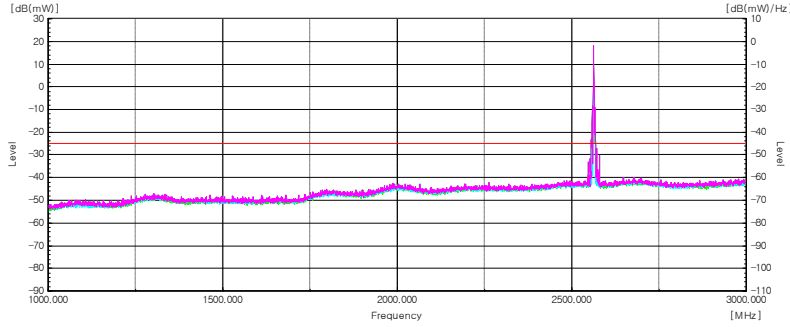
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
16QAM	5	5 190.146	H	10.9	10.63	-51.97	-51.70	-25.00	26.70
		7 785.319	H	11.6	13.31	-39.49	-41.20	-25.00	16.20
		10 380.491	V	12.6	15.06	-42.14	-44.60	-25.00	19.60
		12 965.663	H	13.4	17.05	-47.15	-50.80	-25.00	25.80

Note.

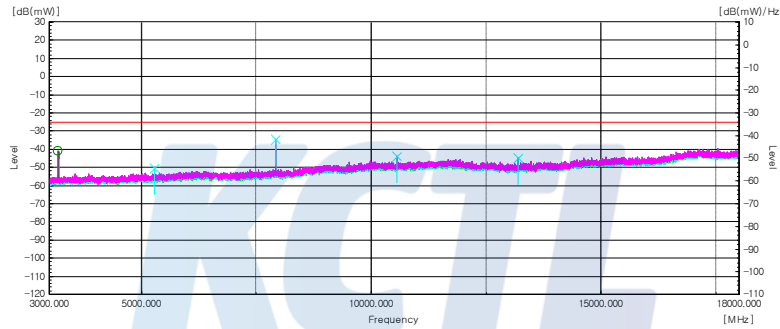
1. Limit Calculation(dBm)= 55 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band41
Frequency(MHz) : 2 640.3
Channel : 41093

1 000 MHz to 3 000 MHz



Above 3 000 MHz



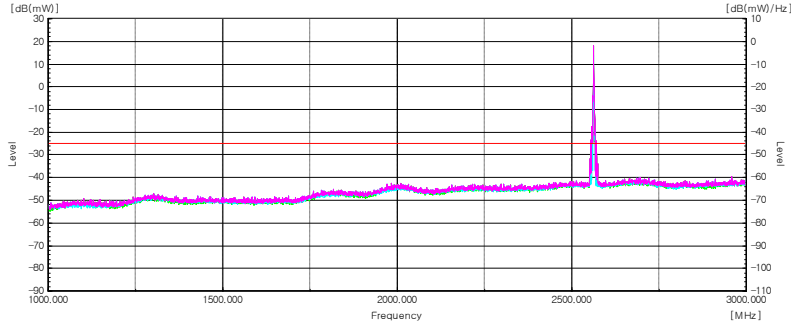
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
QPSK	5	3 194.013	H	9.4	7.52	-43.18	-41.30	-25.00	16.30
		5 276.152	V	11.3	10.73	-51.07	-50.50	-25.00	25.50
		7 914.327	V	11.5	13.59	-32.51	-34.60	-25.00	9.60
		10 552.502	V	12.6	15.28	-41.02	-43.70	-25.00	18.70
		13 190.678	V	12.9	17.08	-40.42	-44.60	-25.00	19.60

Note.

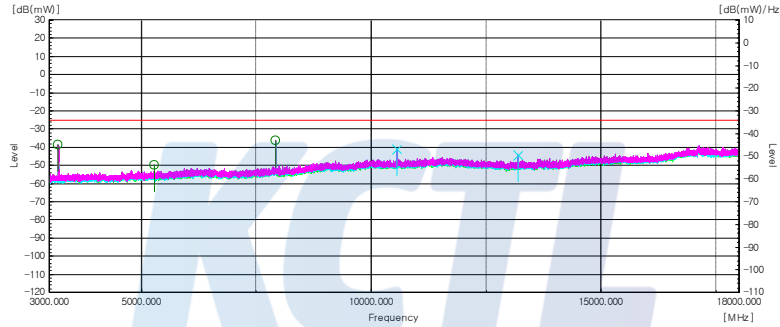
1. Limit Calculation(dBm)= 55 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band41
Frequency(MHz) : 2 640.3
Channel : 41093

1 000 MHz to 3 000 MHz



Above 3 000 MHz



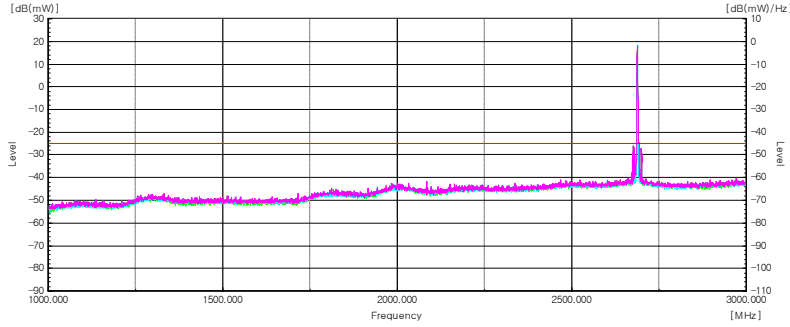
Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
16QAM	5	3 194.013	H	9.4	7.52	-40.38	-38.50	-25.00	13.50
		5 276.152	H	11.3	10.73	-50.57	-50.00	-25.00	25.00
		7 914.327	H	11.5	13.59	-34.31	-36.40	-25.00	11.40
		10 552.502	V	12.6	15.28	-38.62	-41.30	-25.00	16.30
		13 190.678	V	12.9	17.08	-40.12	-44.30	-25.00	19.30

Note.

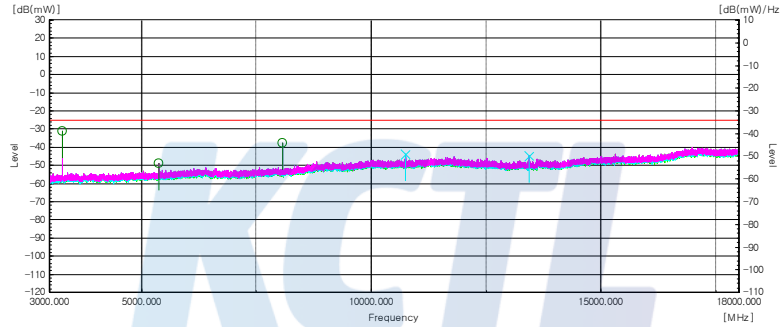
1. Limit Calculation(dBm)= 55 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.

Test mode : LTE Band41
Frequency(MHz) : 2 687.5
Channel : 41565

1 000 MHz to 3 000 MHz



Above 3 000 MHz



Mode	Bandwidth	Frequency	Pol.	Antenna Gain	Cable loss	Substitute Level	Level	Limit	Margin
	[MHz]	[MHz]	[V/H]	[dBi]	[dB]	[dBm]	[dB]	[dBm]	[dB]
QPSK	5	3 274.018	H	9.3	7.65	-32.95	-31.30	-25.00	6.30
		5 375.158	H	11.1	10.88	-49.02	-48.80	-25.00	23.80
		8 063.337	H	11.5	13.75	-35.35	-37.60	-25.00	12.60
		10 750.516	V	12.8	15.40	-41.20	-43.80	-25.00	18.80
		13 437.695	V	12.7	17.11	-40.29	-44.70	-25.00	19.70

Note.

1. Limit Calculation(dBm)= 55 + 10log(P_[Watts]) [dBc]
2. No spurious emission were detected 1 000 MHz to 3 000 MHz.