

Radiated disturbance at (6 ~ 18) GHz _Peak measurement data			
Test configuration mode	2	EUT Operation mode	2
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Cresyn

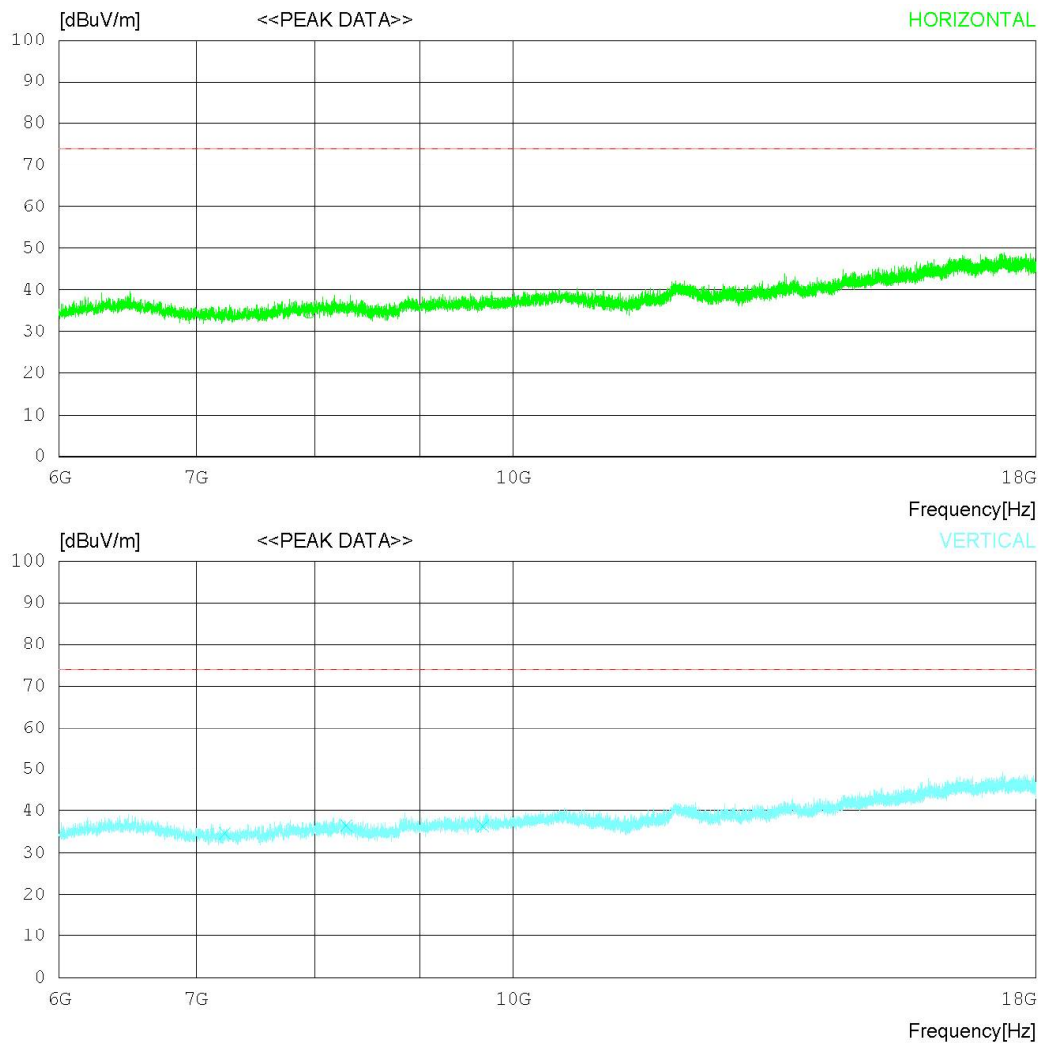
RADIATED EMISSION

Date 2019-12-08

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 21 °C 44 % R.H.
Test Condition REAR CAMERA+RADIO

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)



RADIATED EMISSION

Date 2019-12-08

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 21 'C 44 % R.H.
Test Condition REAR CAMERA+RADIO

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)

No.	FREQ [MHz]	READING PEAK [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal -----										
1	7071.750	29.90	31.44	11.67	38.71	34.30	74.0	39.7	127	36
2	7947.750	28.90	31.31	12.34	37.94	34.61	74.0	39.39	321	177
3	9784.500	28.80	32.45	14.11	38.48	36.88	74.0	37.12	170	215
----- Vertical -----										
4	7231.500	30.40	31.42	11.53	38.66	34.69	74.0	39.31	128	0
5	8288.250	29.90	31.53	12.82	37.72	36.53	74.0	37.47	276	98
6	9666.000	28.50	32.40	14.27	38.79	36.38	74.0	37.62	112	113

Radiated disturbance at (6 ~ 18) GHz _Average measurement data			
Test configuration mode	2	EUT Operation mode	2
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Cresyn

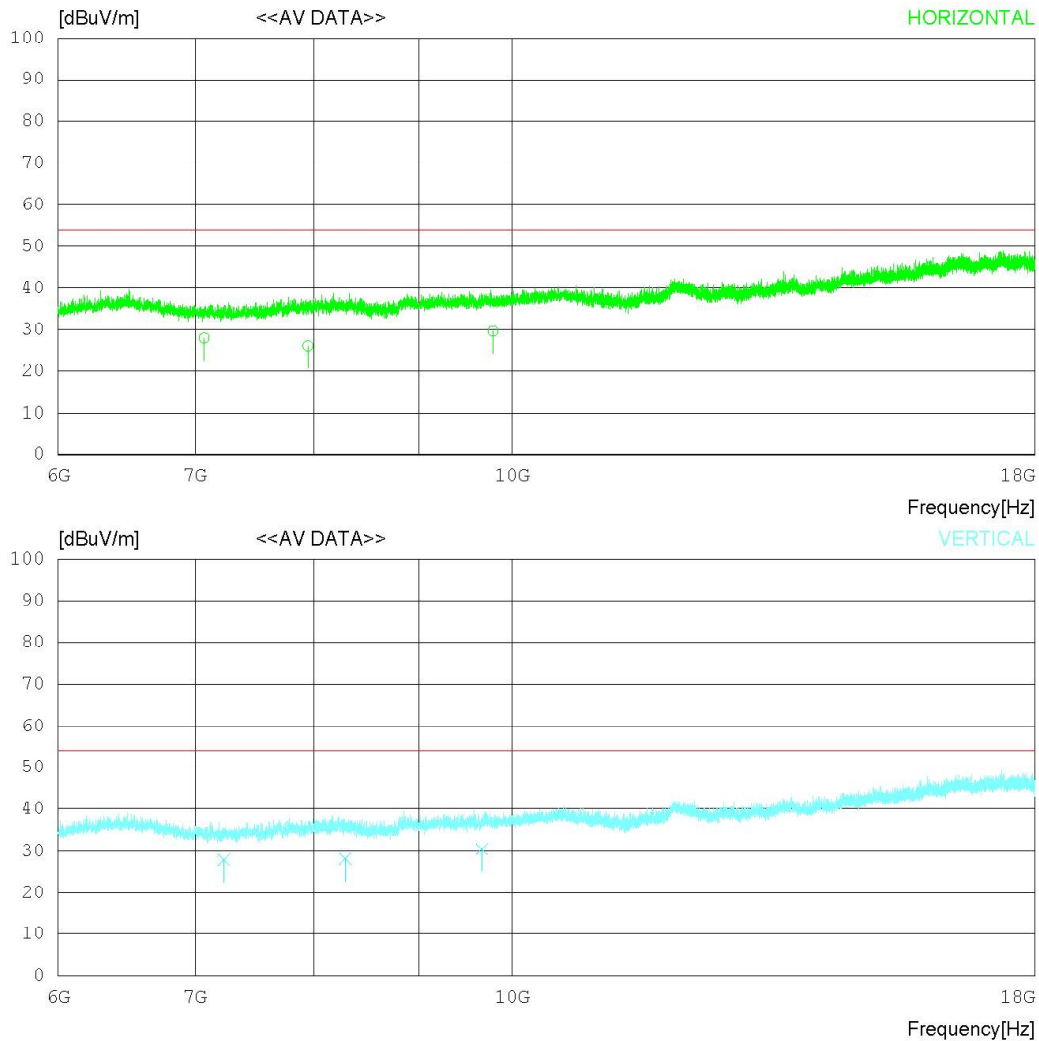
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LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)



RADIATED EMISSION

Date 2019-12-08

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 21 °C 44 % R.H.
Test Condition REAR CAMERA+RADIO

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	CAV [dBuV]	FACTOR [dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	7071.713	23.60	31.44	11.67	38.71	28.00	54.00	26.00	120	132
2	7947.210	20.40	31.31	12.34	37.94	26.11	54.00	27.89	236	205
3	9784.513	21.55	32.45	14.11	38.48	29.63	54.00	24.37	177	244
----- Vertical -----										
4	7231.125	23.60	31.42	11.53	38.66	27.89	54.00	26.11	120	278
5	8288.277	21.50	31.53	12.82	37.72	28.13	54.00	25.87	224	135
6	9666.023	22.60	32.40	14.27	38.79	30.48	54.00	23.52	134	114

Radiated disturbance at (18 ~ 40) GHz _Peak measurement data			
Test configuration mode	2	EUT Operation mode	2
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Cresyn

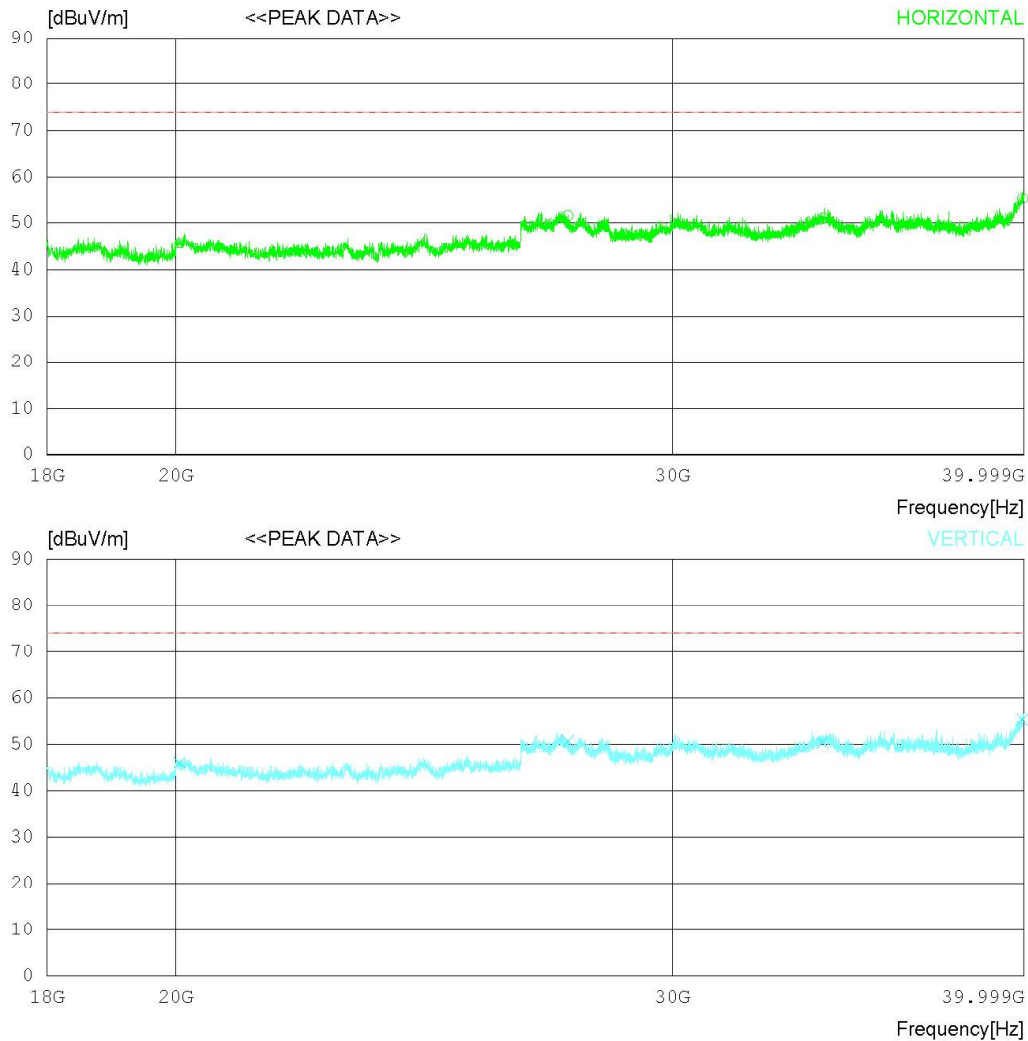
RADIATED EMISSION

Date 2019-12-10

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 47 % R.H.
Test Condition REAR CAMERA+RADIO

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)



RADIATED EMISSION

Date 2019-12-10

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23°C 47 % R.H.
Test Condition REAR CAMERA+RADIO

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	PEAK	FACTOR	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	20059.75031.80	39.61	19.30	45.09	45.62	74.0	28.38	324	36	
2	27550.75037.10	38.88	21.10	45.54	51.54	74.0	22.46	220	358	
3	33933.50032.20	41.43	24.12	46.74	51.01	74.0	22.99	176	355	
4	39956.00034.90	43.42	23.95	46.85	55.42	74.0	18.58	271	358	
----- Vertical -----										
5	20059.75032.20	39.61	19.30	45.09	46.02	74.0	27.98	246	0	
6	27550.75036.20	38.88	21.10	45.54	50.64	74.0	23.36	126	2	
7	33933.50031.60	41.43	24.12	46.74	50.41	74.0	23.59	123	252	
8	39956.00034.90	43.42	23.95	46.85	55.42	74.0	18.58	276	189	

Radiated disturbance at (18 ~ 40) GHz _Average measurement data			
Test configuration mode	2	EUT Operation mode	2
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Cresyn

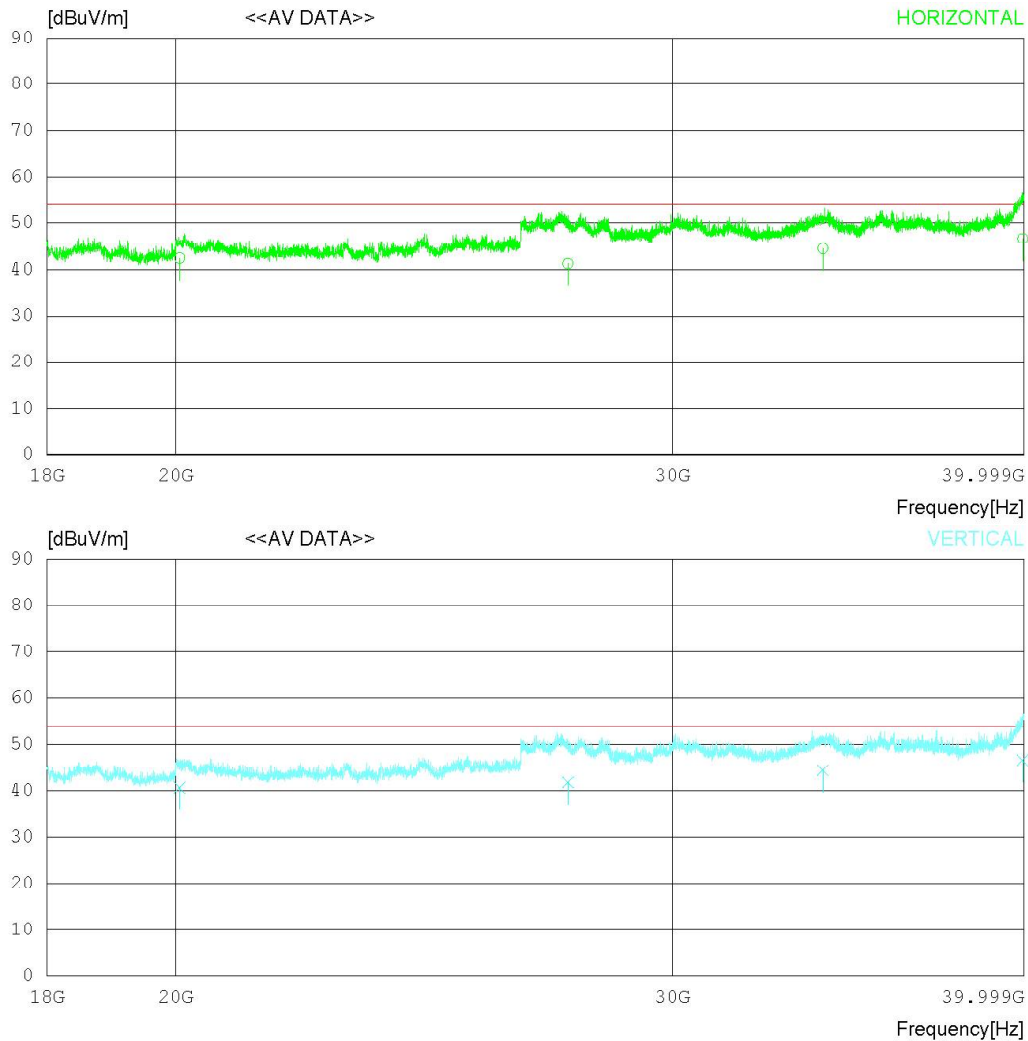
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Power Supply 120 V 60 Hz
Temp/Humi 23 'C 47 % R.H.
Test Condition REAR CAMERA+RADIO

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)



RADIATED EMISSION

Date 2019-12-10

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23°C 47 % R.H.
Test Condition REAR CAMERA+RADIO

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	CAV	FACTOR	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	20059.12028.66	39.61	19.29	45.09	42.47	54.00	11.53	120	163	
2	27550.18026.85	38.88	21.10	45.54	41.29	54.00	12.71	308	311	
3	33933.51025.67	41.43	24.12	46.74	44.48	54.00	9.52	244	352	
4	39956.42026.11	43.42	23.95	46.84	46.64	54.00	7.36	315	134	
----- Vertical -----										
5	20059.13026.80	39.61	19.29	45.09	40.61	54.00	13.39	120	124	
6	27550.44027.30	38.88	21.10	45.54	41.74	54.00	12.26	230	18	
7	33933.57025.60	41.43	24.12	46.74	44.41	54.00	9.59	127	152	
8	39956.42026.11	43.42	23.95	46.84	46.64	54.00	7.36	302	341	

Radiated disturbance at (30 ~ 1000) MHz _Measurement data			
Test configuration mode	2	EUT Operation mode	2
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

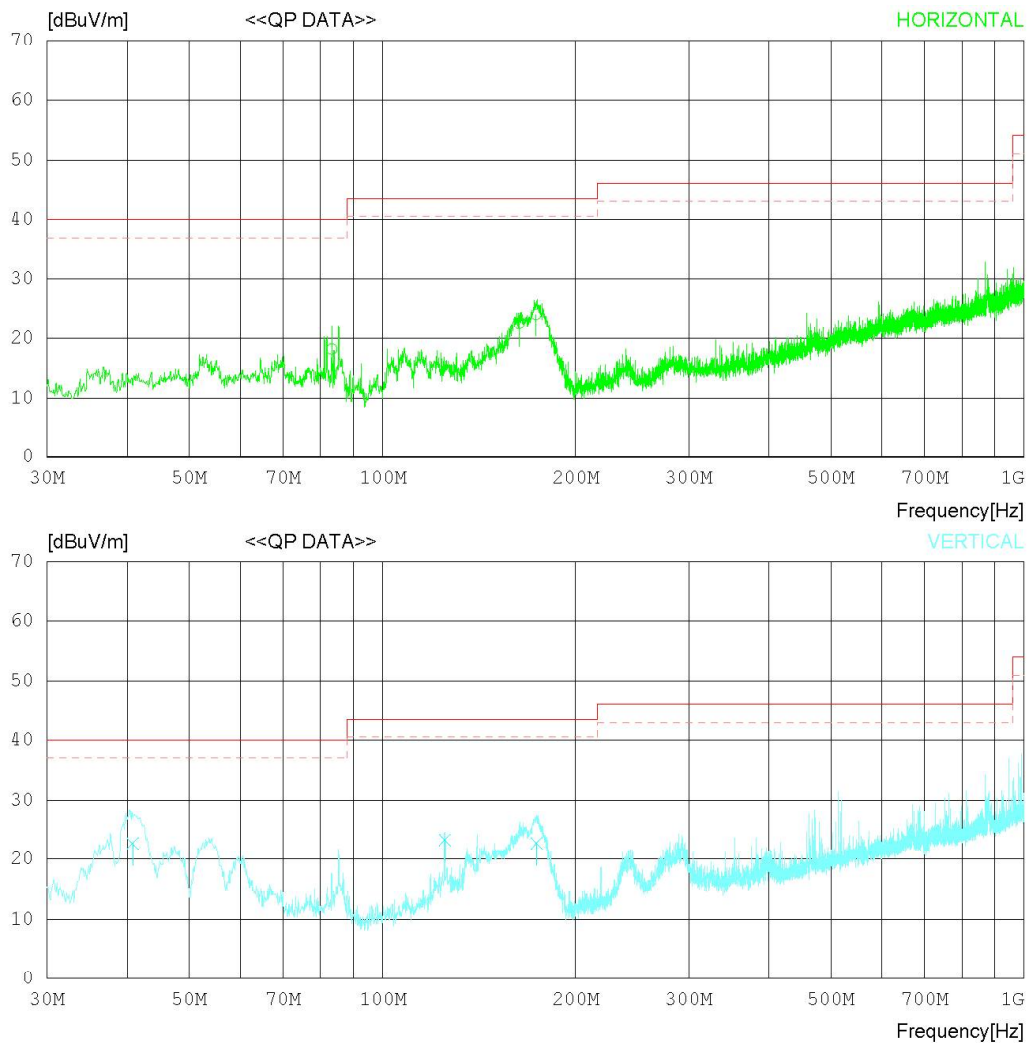
RADIATED EMISSION

Date 2019-12-06

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 'C 40 % R.H.
Test Condition REAR CAMERA+RADIO

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart B Class B (3m)
MARGIN: 3 dB



RADIATED EMISSION

Date 2019-12-06

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23°C 40 % R.H.
Test Condition REAR CAMERA+RADIO

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m)
MARGIN: 3 dB

No.	FREQ [MHz]	READING QP [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal -----										
1	83.349	28.60	13.83	1.48	25.73	18.18	40.00	21.82	242	78
2	163.251	27.60	18.64	1.78	25.65	22.37	43.50	21.13	308	84
3	173.557	30.10	17.71	1.81	25.64	23.98	43.50	19.52	134	185
----- Vertical -----										
4	40.791	30.10	17.20	1.20	25.81	22.69	40.00	17.31	1	120
5	124.937	29.90	17.44	1.66	25.69	23.31	43.50	20.19	113	227
6	173.921	28.90	17.67	1.82	25.64	22.75	43.50	20.75	242	112

Radiated disturbance at (1 ~ 6) GHz _Peak measurement data			
Test configuration mode	2	EUT Operation mode	2
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

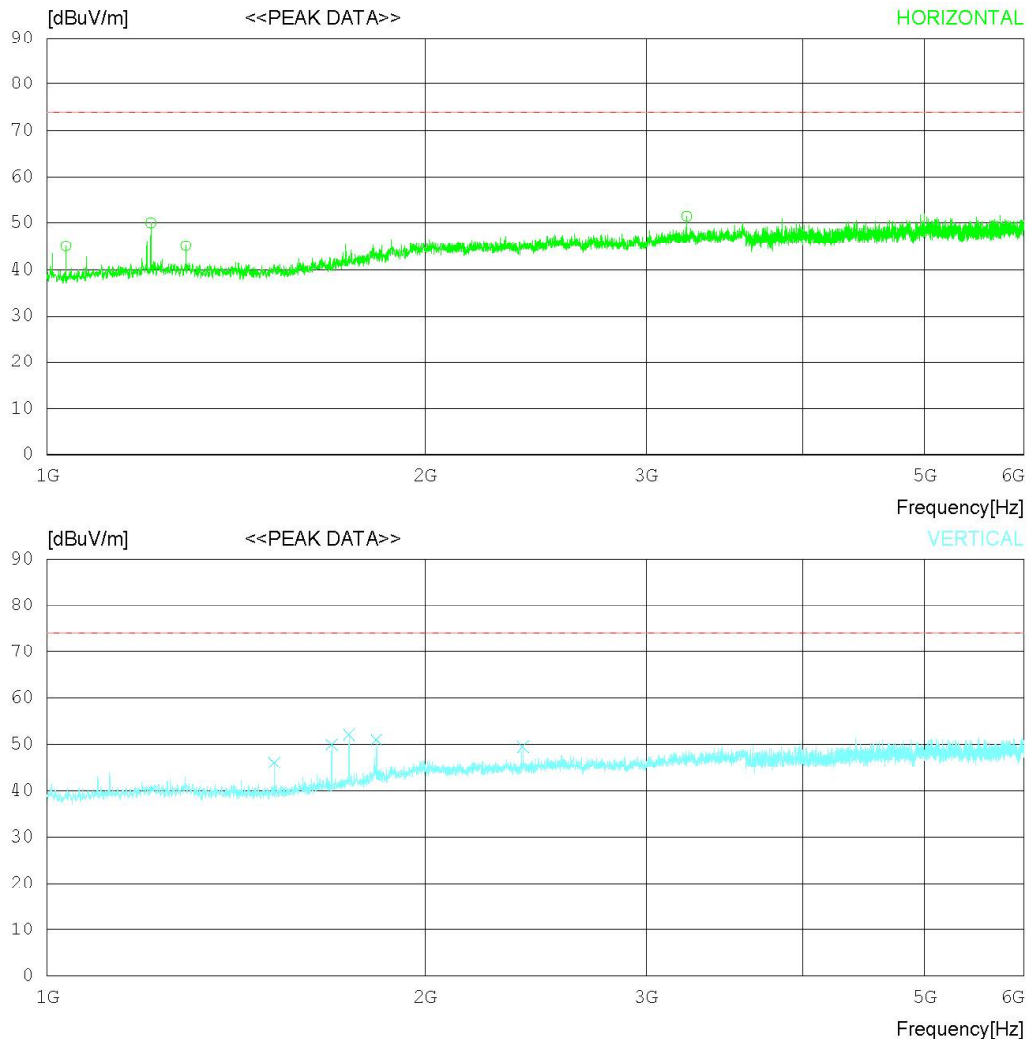
RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition REAR CAMERA+RADIO

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)



RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23°C 40 % R.H.
Test Condition REAR CAMERA+RADIO

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)

No.	FREQ [MHz]	READING PEAK [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal -----										
1	1035.000	48.90	27.52	4.30	35.70	45.02	74.0	28.98	247	146
2	1209.375	51.90	28.78	4.76	35.45	49.99	74.0	24.01	112	358
3	1289.375	46.80	28.78	4.85	35.34	45.09	74.0	28.91	234	358
4	3232.500	45.20	33.07	7.78	34.61	51.44	74.0	22.56	138	218
----- Vertical -----										
5	1516.875	48.00	27.97	5.15	35.02	46.10	74.0	27.9	201	0
6	1685.000	50.30	28.97	5.43	34.78	49.92	74.0	24.08	113	0
7	1739.375	51.70	29.47	5.52	34.71	51.98	74.0	22.02	124	337
8	1830.000	49.30	30.52	5.71	34.58	50.95	74.0	23.05	263	263
9	2393.125	45.60	31.79	6.64	34.57	49.46	74.0	24.54	132	207

Radiated disturbance at (1 ~ 6) GHz _Average measurement data			
Test configuration mode	2	EUT Operation mode	2
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

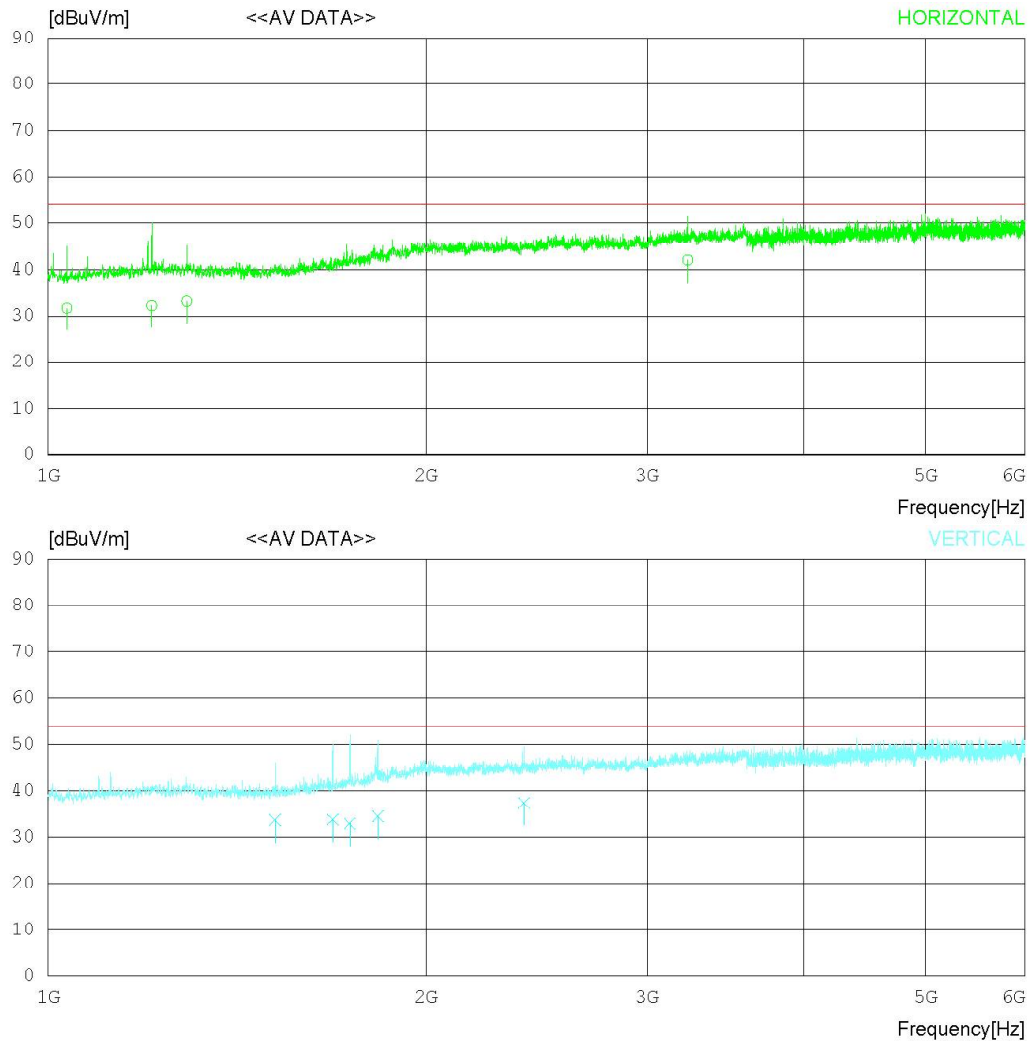
RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition REAR CAMERA+RADIO

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)



RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23°C 40 % R.H.
Test Condition REAR CAMERA+RADIO

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	CAV [dBuV]	FACTOR [dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	1035.042	35.60	27.52	4.30	35.70	31.72	54.00	22.28	120	281
2	1209.317	34.20	28.78	4.76	35.45	32.29	54.00	21.71	123	124
3	1289.310	34.92	28.78	4.85	35.34	33.21	54.00	20.79	370	223
4	3232.532	35.77	33.07	7.78	34.61	42.01	54.00	11.99	147	181
----- Vertical -----										
5	1516.124	35.50	27.96	5.15	35.02	33.59	54.00	20.41	120	120
6	1685.032	34.10	28.97	5.43	34.78	33.72	54.00	20.28	242	234
7	1739.341	32.60	29.47	5.52	34.71	32.88	54.00	21.12	308	112
8	1830.231	32.77	30.52	5.71	34.58	34.42	54.00	19.58	124	234
9	2393.171	33.41	31.79	6.64	34.57	37.27	54.00	16.73	214	272

Radiated disturbance at (6 ~ 18) GHz _Peak measurement data			
Test configuration mode	2	EUT Operation mode	2
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

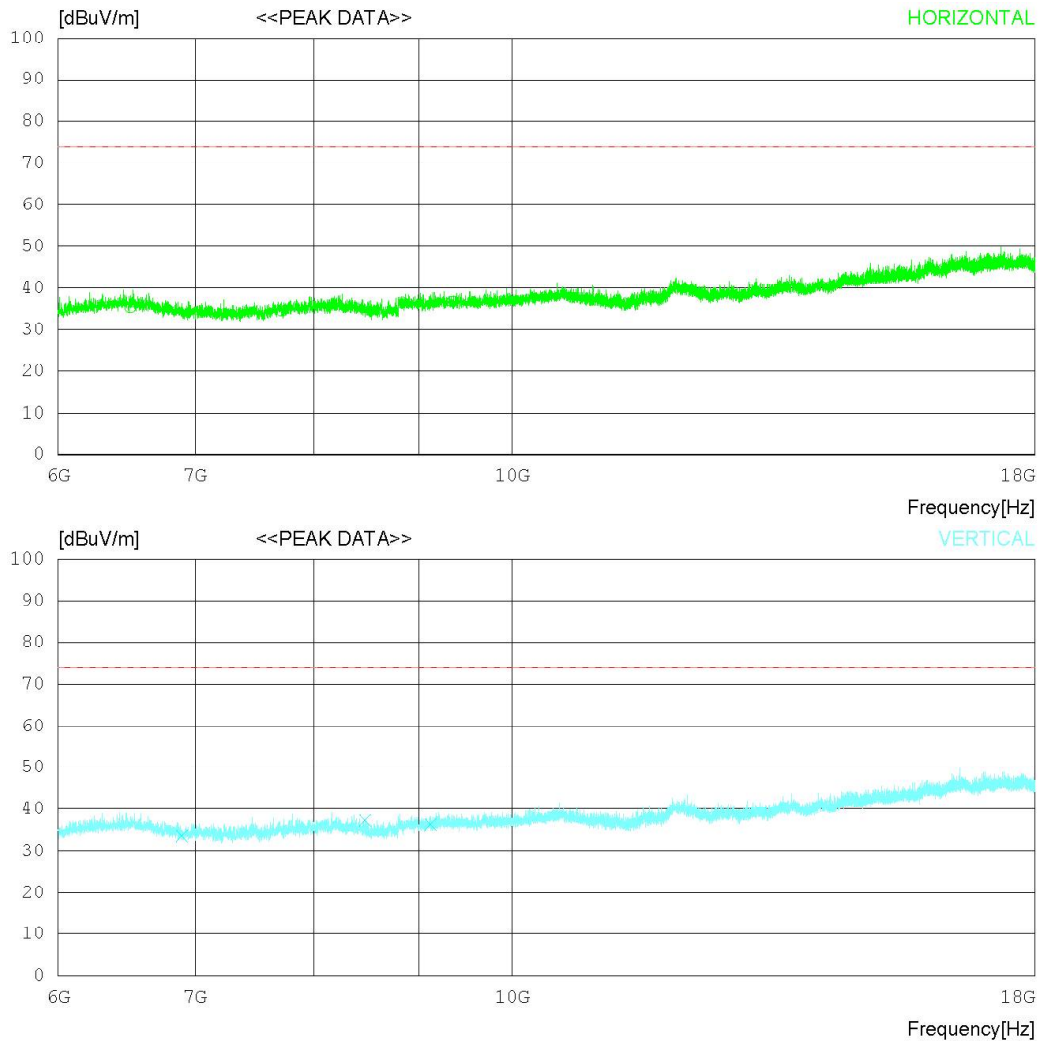
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FCC Part15 Subpart.B Class B (3m) - GHz(Peak)



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FCC Part15 Subpart.B Class B (3m) - GHz(Peak)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	PEAK [dBuV]	FACTOR [dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	6507.000	31.10	31.58	11.20	38.53	35.35	74.0	38.65	124	0
2	7713.750	29.00	31.34	12.34	38.16	34.52	74.0	39.48	223	0
3	9347.250	29.60	32.26	14.08	39.14	36.80	74.0	37.2	133	70
----- Vertical -----										
4	6895.500	29.30	31.48	11.49	38.61	33.66	74.0	40.34	243	0
5	8473.500	30.20	31.68	12.94	37.61	37.21	74.0	36.79	132	3
6	9120.750	29.50	32.15	13.61	39.00	36.26	74.0	37.74	120	0

Radiated disturbance at (6 ~ 18) GHz _Average measurement data			
Test configuration mode	2	EUT Operation mode	2
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

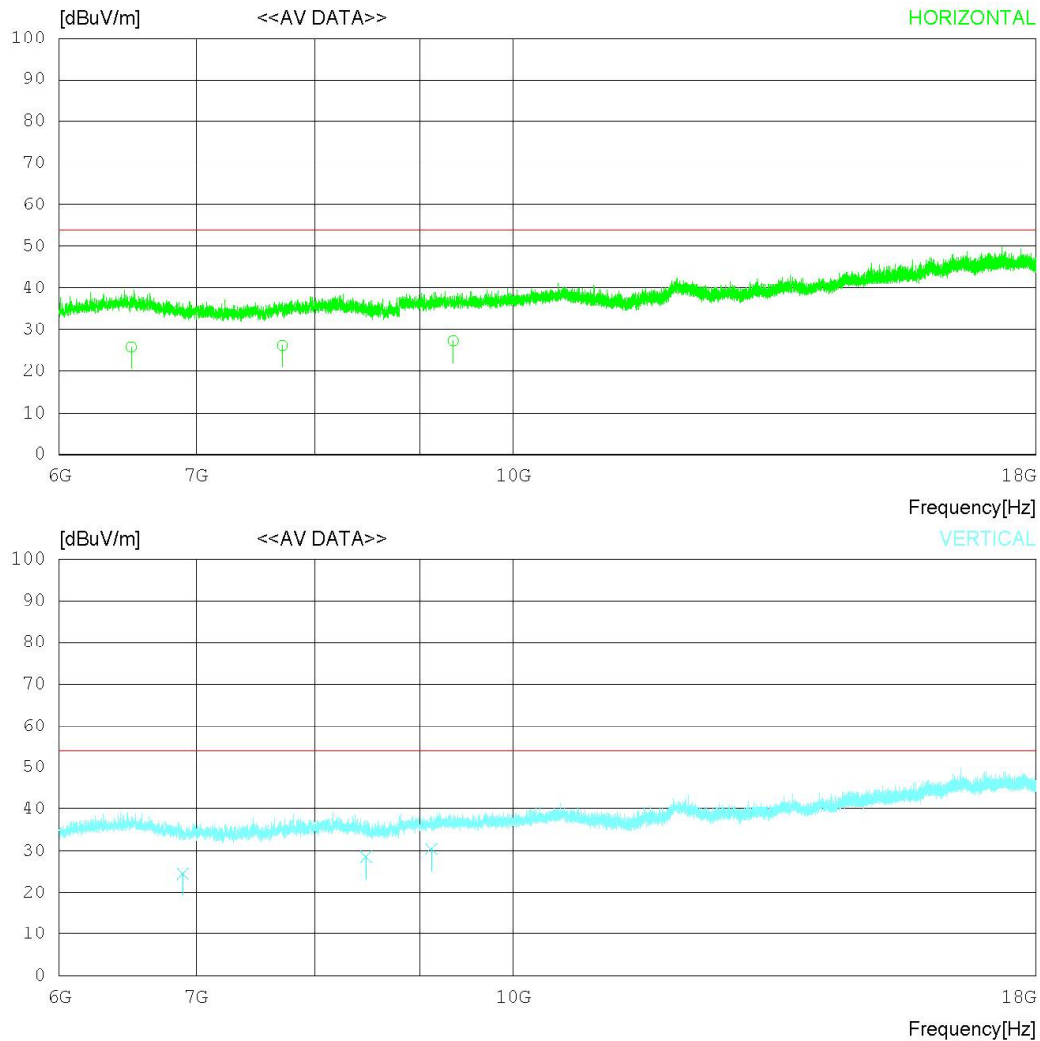
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FCC Part15 Subpart.B Class B (3m) - GHz(Average)



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Temp/Humi 21 °C 44 % R.H.
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LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)

No.	FREQ [MHz]	READING CAV [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal -----										
1	6507.042	21.60	31.58	11.20	38.53	25.85	54.00	28.15	120	127
2	7713.711	20.68	31.34	12.34	38.16	26.20	54.00	27.80	273	130
3	9347.228	20.12	32.26	14.08	39.14	27.32	54.00	26.68	315	223
----- Vertical -----										
4	6895.514	20.20	31.48	11.49	38.61	24.56	54.00	29.44	120	208
5	8473.412	21.60	31.68	12.94	37.61	28.61	54.00	25.39	218	124
6	9120.357	23.80	32.15	13.61	39.00	30.56	54.00	23.44	134	78

Radiated disturbance at (18 ~ 40) GHz _Peak measurement data			
Test configuration mode	2	EUT Operation mode	2
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

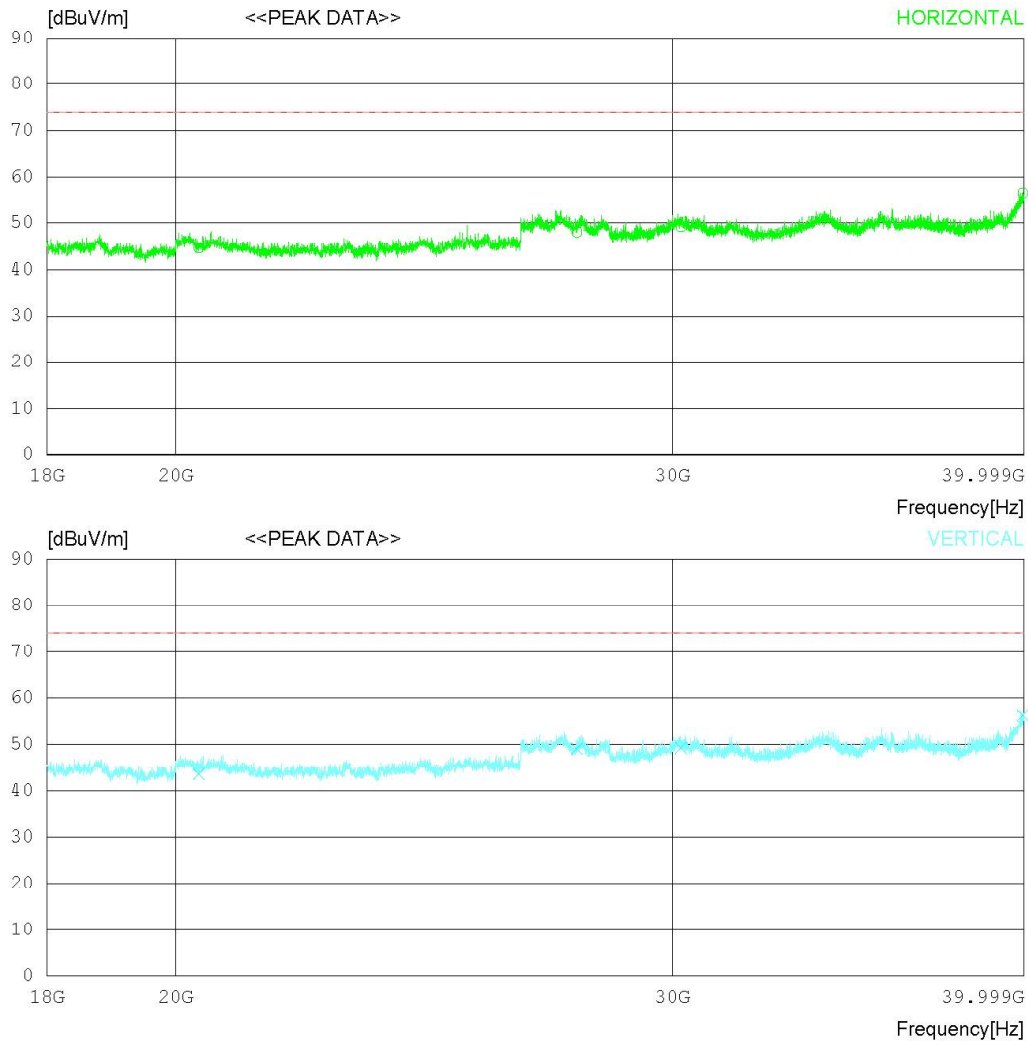
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FCC Part15 Subpart.B Class B (3m) - GHz(Peak)



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LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	PEAK [dBuV]	FACTOR [dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	20378.75030.30	39.34	19.46	44.52	44.58	74.0	29.42	321	358	
2	27754.25033.70	38.95	21.13	45.70	48.08	74.0	25.92	272	134	
3	30221.00033.50	40.27	21.93	46.50	49.20	74.0	24.8	133	358	
4	39958.75036.00	43.43	23.95	46.83	56.55	74.0	17.45	143	85	
----- Vertical -----										
5	20378.75029.20	39.34	19.46	44.52	43.48	74.0	30.52	124	6	
6	27754.25034.70	38.95	21.13	45.70	49.08	74.0	24.92	122	0	
7	30221.00033.50	40.27	21.93	46.50	49.20	74.0	24.8	321	0	
8	39958.75035.80	43.43	23.95	46.83	56.35	74.0	17.65	143	51	

Radiated disturbance at (18 ~ 40) GHz _Average measurement data			
Test configuration mode	2	EUT Operation mode	2
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

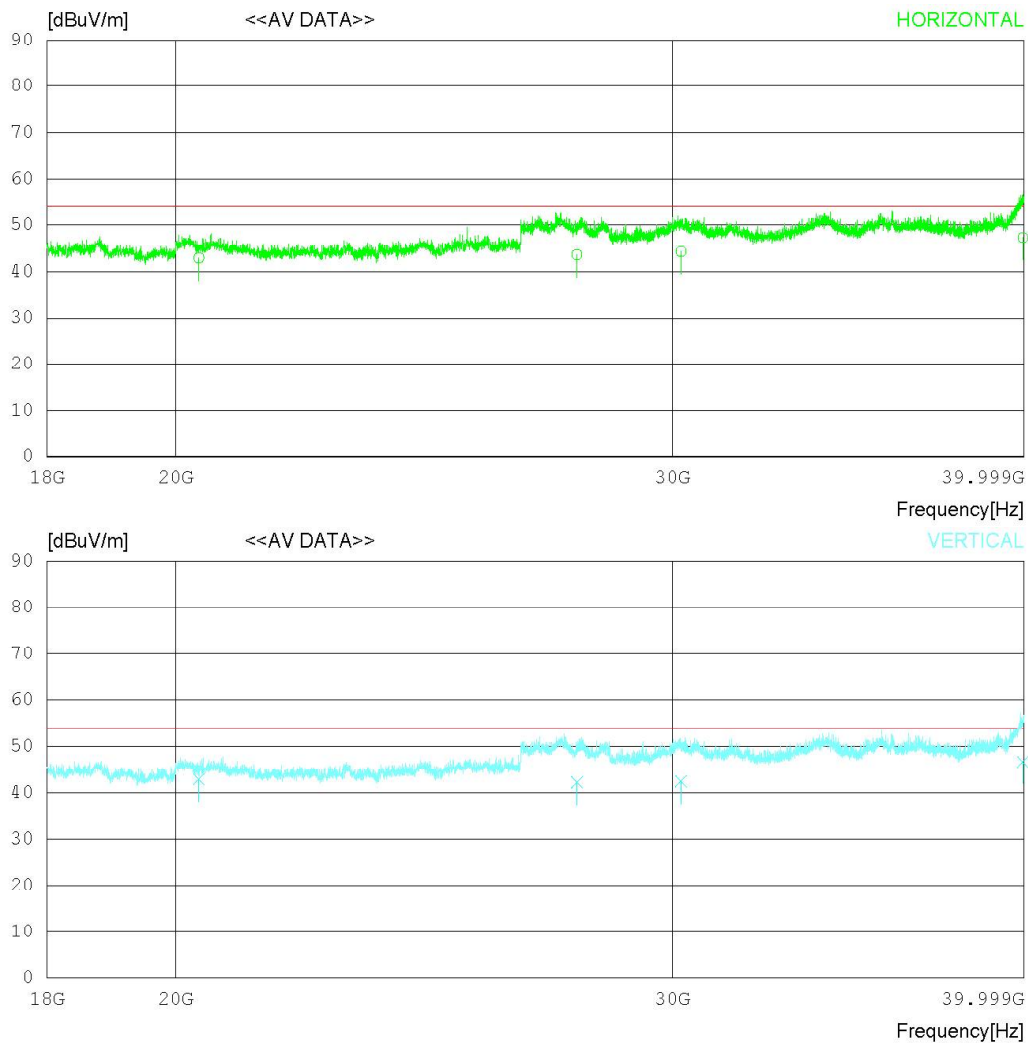
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Temp/Humi 23 'C 47 % R.H.
Test Condition REAR CAMERA+RADIO

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LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)



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LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)

No.	FREQ [MHz]	READING CAV [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal -----										
1	20378.71028.60		39.34	19.46	44.52	42.88	54.00	11.12	120	124
2	27754.23029.22		38.95	21.13	45.70	43.60	54.00	10.40	308	308
3	30221.02028.52		40.27	21.93	46.50	44.22	54.00	9.78	267	112
4	39958.71026.72		43.43	23.95	46.83	47.27	54.00	6.73	145	167
----- Vertical -----										
5	20378.42028.60		39.34	19.46	44.52	42.88	54.00	11.12	322	120
6	27754.23027.80		38.95	21.13	45.70	42.18	54.00	11.82	372	243
7	30221.04026.68		40.27	21.93	46.50	42.38	54.00	11.62	130	308
8	39958.11026.11		43.42	23.95	46.83	46.65	54.00	7.35	123	112

Radiated disturbance at (30 ~ 1000) MHz _Measurement data			
Test configuration mode	3	EUT Operation mode	3
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Cresyn

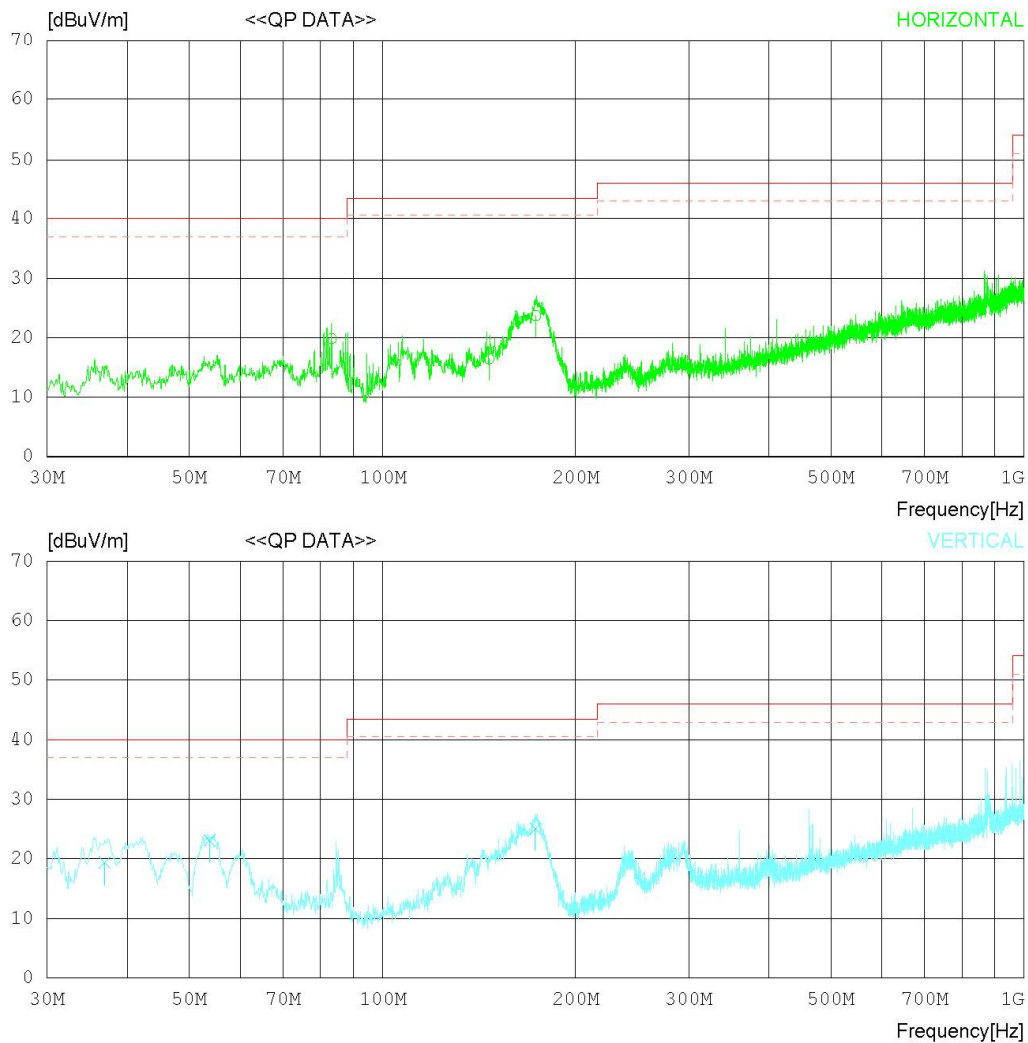
RADIATED EMISSION

Date 2019-12-06

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart B Class B (3m)
MARGIN: 3 dB



RADIATED EMISSION

Date 2019-12-06

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m)
MARGIN: 3 dB

No.	FREQ [MHz]	READING QP [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal -----										
1	83.228	30.20	13.85	1.48	25.73	19.80	40.00	20.20	244	227
2	146.519	21.60	18.83	1.74	25.67	16.50	43.50	27.00	134	120
3	173.436	29.90	17.72	1.81	25.64	23.79	43.50	19.71	179	82
----- Vertical -----										
4	36.911	28.00	16.09	1.16	25.81	19.44	40.00	20.56	120	308
5	53.765	29.10	18.58	1.29	25.79	23.18	40.00	16.82	227	112
6	173.072	31.10	17.76	1.81	25.64	25.03	43.50	18.47	342	134

Radiated disturbance at (1 ~ 6) GHz _Peak measurement data			
Test configuration mode	3	EUT Operation mode	3
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Cresyn

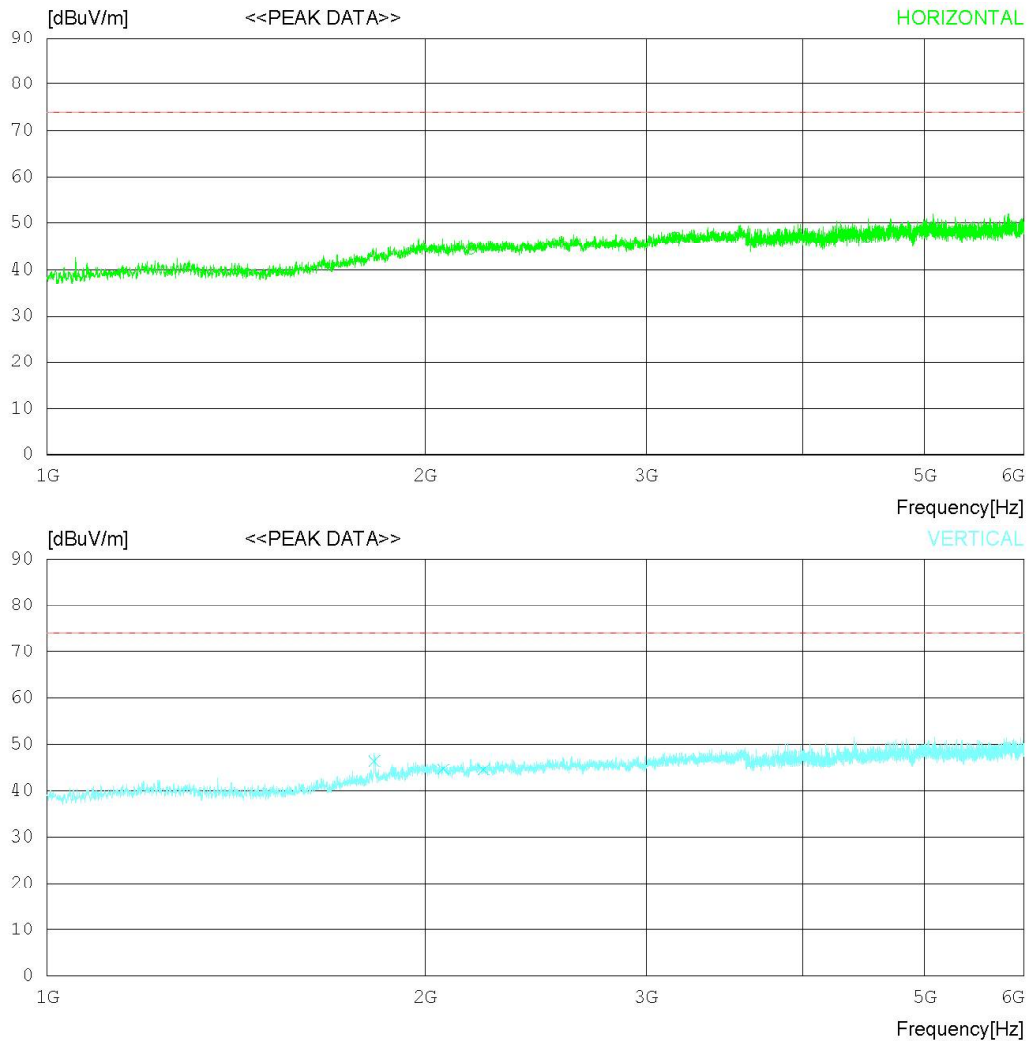
RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)



RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)

No.	FREQ [MHz]	READING PEAK [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal -----										
1	2175.000	40.70	31.70	6.38	34.44	44.34	74.0	29.66	136	119
2	3166.875	40.90	33.07	7.69	34.70	46.96	74.0	27.04	223	359
3	4495.000	37.40	33.90	9.92	34.19	47.03	74.0	26.97	247	359
----- Vertical -----										
4	1822.500	44.80	30.49	5.69	34.59	46.39	74.0	27.61	246	334
5	2069.375	41.10	31.70	6.22	34.38	44.64	74.0	29.36	112	358
6	2227.500	40.90	31.59	6.45	34.47	44.47	74.0	29.53	234	247

Radiated disturbance at (1 ~ 6) GHz _Average measurement data			
Test configuration mode	3	EUT Operation mode	3
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Cresyn

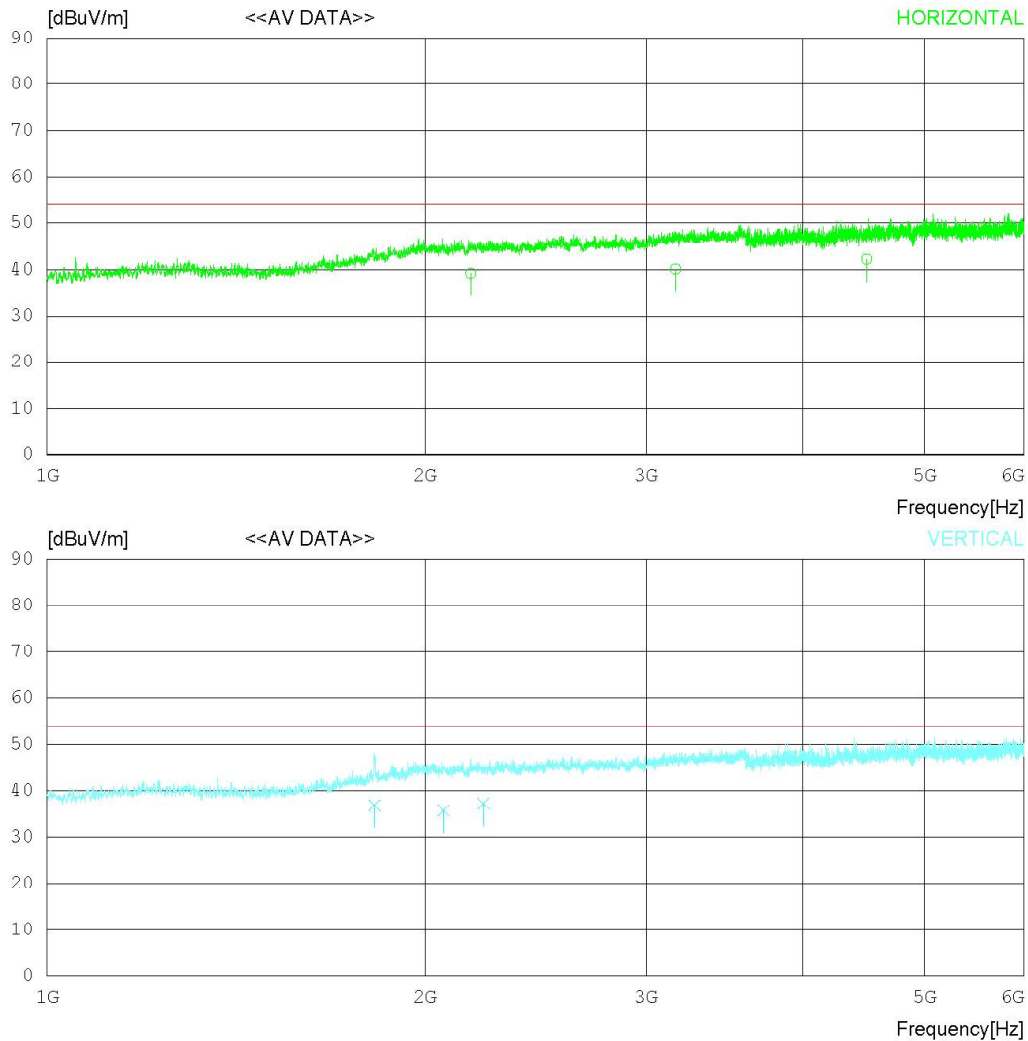
RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)



RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)

No.	FREQ [MHz]	READING CAV [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal -----										
1	2175.420	35.60	31.70	6.38	34.44	39.24	54.00	14.76	120	179
2	3166.821	34.10	33.07	7.69	34.70	40.16	54.00	13.84	286	259
3	4495.014	32.60	33.90	9.92	34.19	42.23	54.00	11.77	192	139
----- Vertical -----										
4	1822.544	35.20	30.49	5.69	34.59	36.79	54.00	17.21	134	120
5	2069.312	32.10	31.70	6.22	34.38	35.64	54.00	18.36	205	237
6	2227.322	33.60	31.59	6.45	34.47	37.17	54.00	16.83	121	177

Radiated disturbance at (6 ~ 18) GHz _Peak measurement data			
Test configuration mode	3	EUT Operation mode	3
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Cresyn

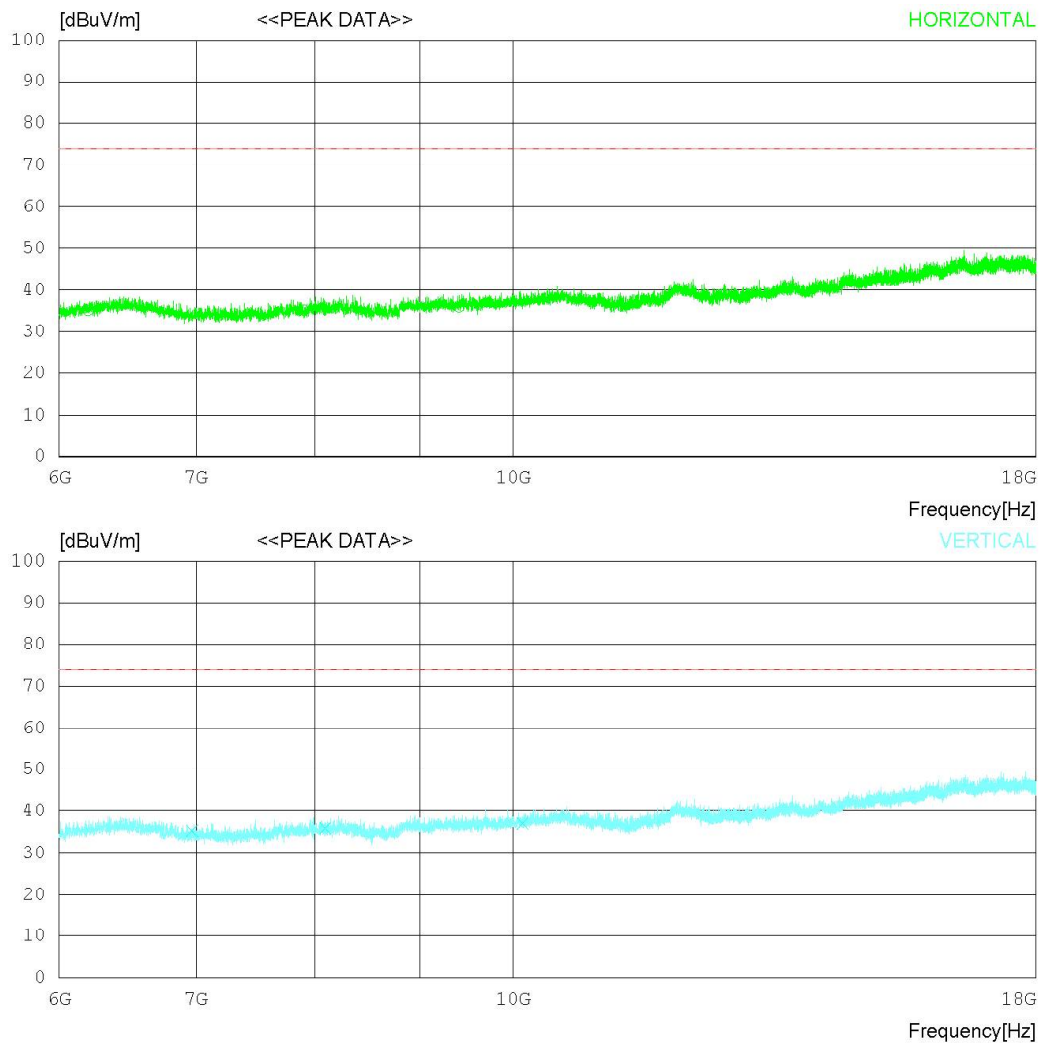
RADIATED EMISSION

Date 2019-12-08

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 21 °C 44 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)



RADIATED EMISSION

Date 2019-12-08

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 21 °C 44 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)

No.	FREQ [MHz]	READING PEAK [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal -----										
1	6199.500	31.70	31.67	10.77	38.97	35.17	74.0	38.83	243	0
2	7901.250	29.50	31.31	12.42	38.00	35.23	74.0	38.77	112	358
3	9408.000	28.70	32.28	14.20	39.17	36.01	74.0	37.99	270	0
----- Vertical -----										
4	6967.500	30.80	31.46	11.68	38.68	35.26	74.0	38.74	123	0
5	8094.750	29.80	31.38	12.47	37.83	35.82	74.0	38.18	327	1
6	10106.250	28.00	32.54	14.42	37.96	37.00	74.0	37	123	0

Radiated disturbance at (6 ~ 18) GHz _Average measurement data			
Test configuration mode	3	EUT Operation mode	3
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Cresyn

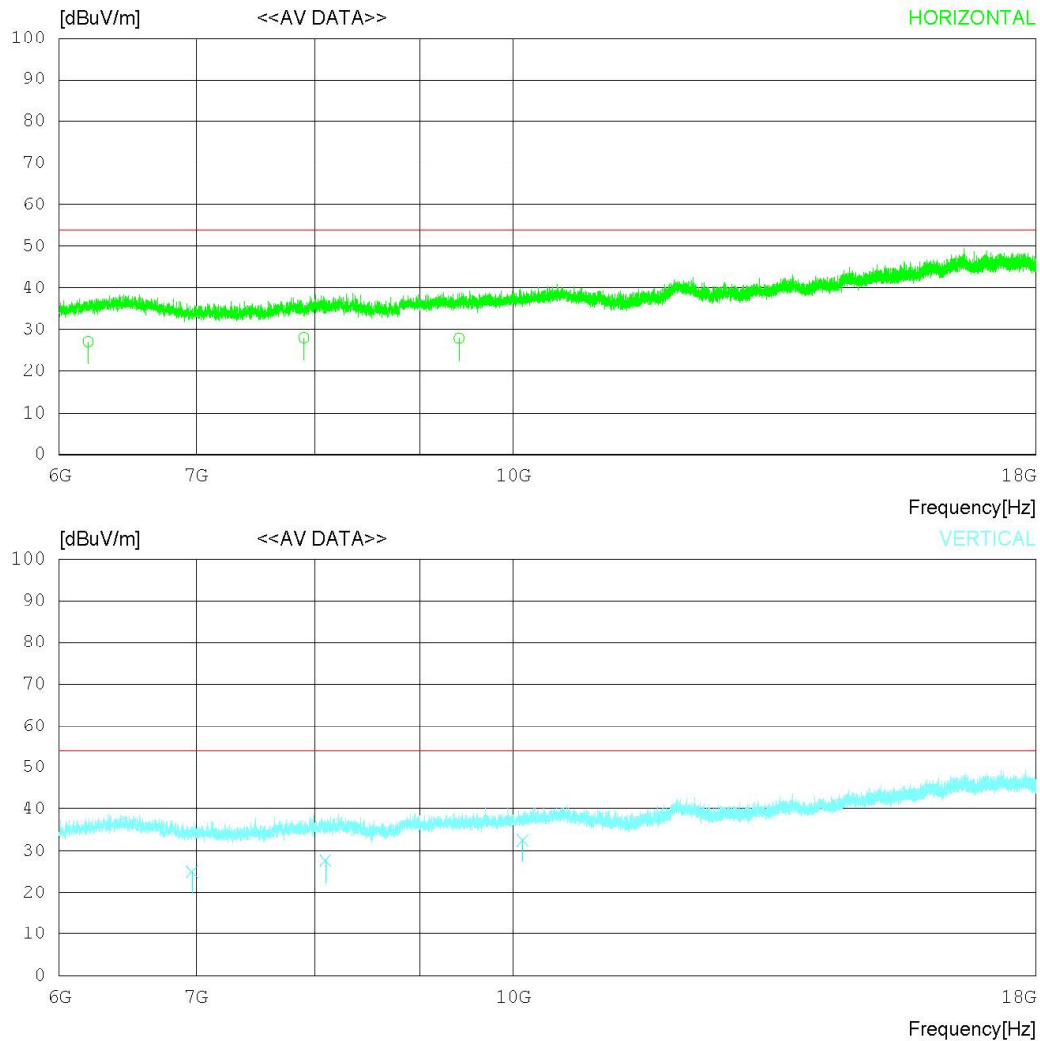
RADIATED EMISSION

Date 2019-12-08

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 21 °C 44 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)



RADIATED EMISSION

Date 2019-12-08

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 21 °C 44 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)

No.	FREQ [MHz]	READING CAV [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal -----										
1	6199.541	23.60	31.67	10.77	38.97	27.07	54.00	26.93	2774	120
2	7901.211	22.30	31.31	12.42	38.00	28.03	54.00	25.97	124	273
3	9408.112	20.62	32.28	14.20	39.17	27.93	54.00	26.07	308	142
----- Vertical -----										
4	6967.524	20.61	31.46	11.68	38.68	25.07	54.00	28.93	120	232
5	8094.733	21.66	31.38	12.47	37.83	27.68	54.00	26.32	224	277
6	10106.240	23.72	32.54	14.42	37.96	32.72	54.00	21.28	178	124

Radiated disturbance at (18 ~ 40) GHz _Peak measurement data			
Test configuration mode	3	EUT Operation mode	3
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Cresyn

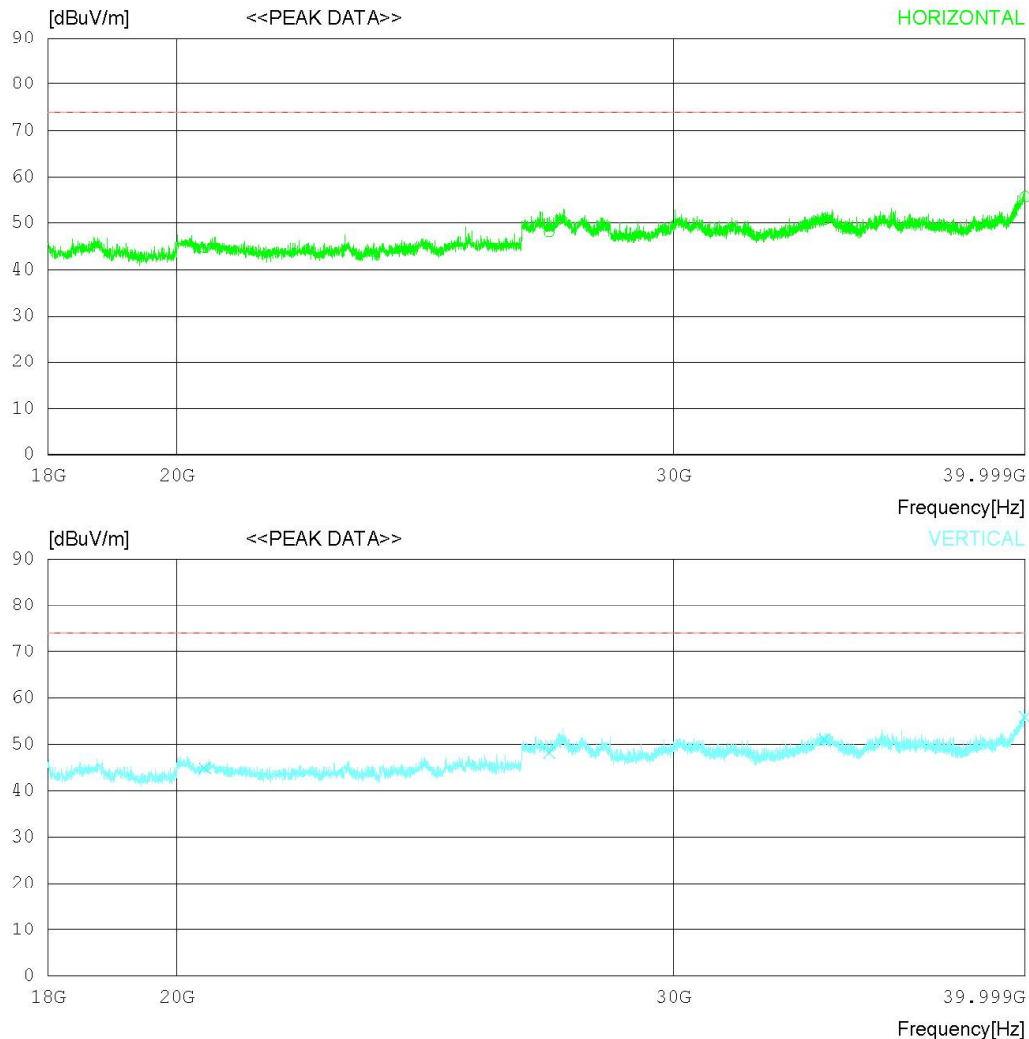
RADIATED EMISSION

Date 2019-12-10

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 47 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)



RADIATED EMISSION

Date 2019-12-10

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 47 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	PEAK [dBuV]	FACTOR [dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	20458.50030.20	39.27	19.50	44.37	44.60	74.0	29.4	134	323	
2	27110.75033.60	38.66	21.06	45.19	48.13	74.0	25.87	324	358	
3	33955.50031.90	41.47	24.13	46.73	50.77	74.0	23.23	267	175	
4	39999.00034.90	43.58	23.91	46.61	55.78	74.0	18.22	134	358	
----- Vertical -----										
5	20458.50030.50	39.27	19.50	44.37	44.90	74.0	29.1	127	0	
6	27110.75033.70	38.66	21.06	45.19	48.23	74.0	25.77	208	104	
7	33955.50032.20	41.47	24.13	46.73	51.07	74.0	22.93	112	257	
8	39999.00035.10	43.58	23.91	46.61	55.98	74.0	18.02	273	0	

Radiated disturbance at (18 ~ 40) GHz _Average measurement data			
Test configuration mode	3	EUT Operation mode	3
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Cresyn

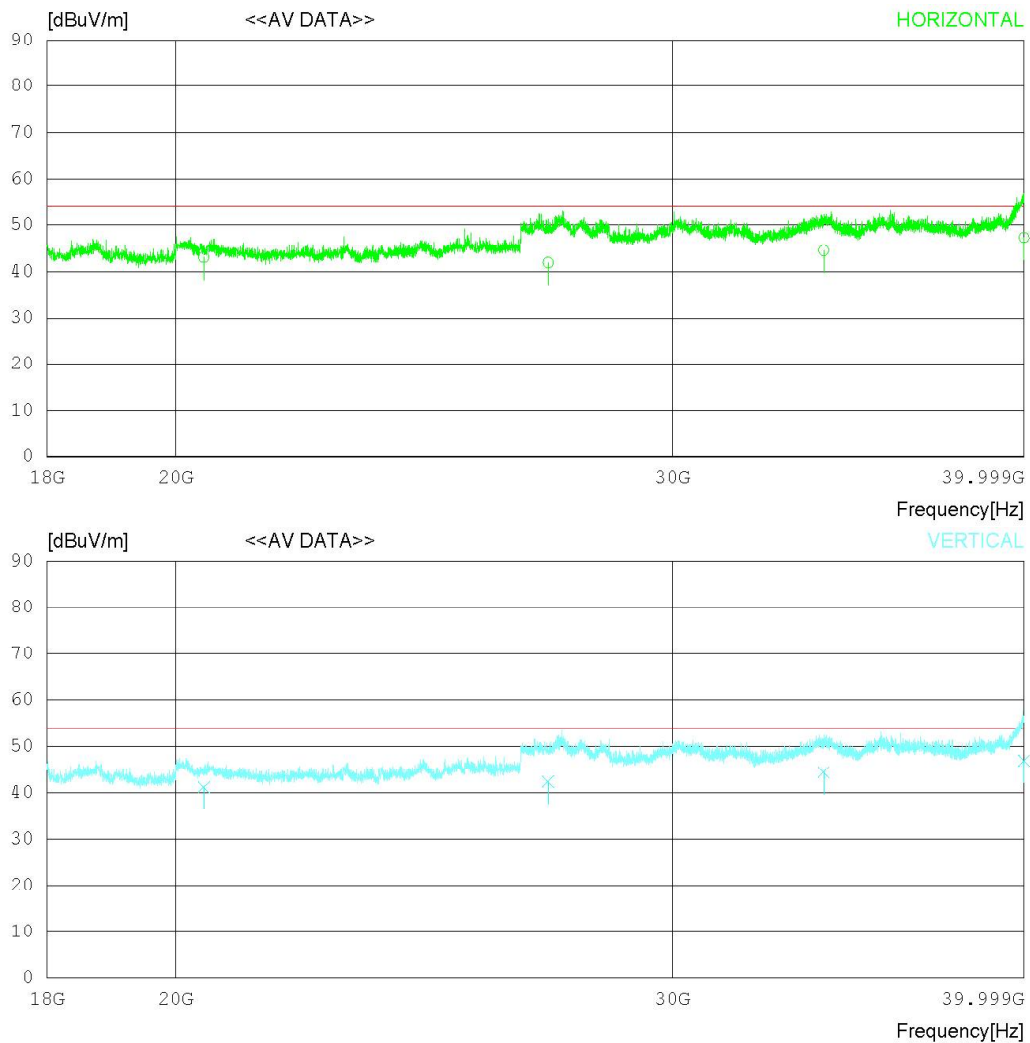
RADIATED EMISSION

Date 2019-12-10

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 47 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)



RADIATED EMISSION

Date 2019-12-10

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 47 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	CAV	FACTOR	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	20458.42028.60		39.27	19.50	44.37	43.00	54.00	11.00	202	124
2	27110.15027.40		38.66	21.06	45.19	41.93	54.00	12.07	133	233
3	33955.54025.60		41.47	24.13	46.73	44.47	54.00	9.53	134	145
4	39998.45026.42		43.57	23.91	46.61	47.29	54.00	6.71	222	223
----- Vertical -----										
5	20458.54026.70		39.27	19.50	44.37	41.10	54.00	12.90	120	272
6	27110.13027.80		38.66	21.06	45.19	42.33	54.00	11.67	344	141
7	33955.53025.50		41.47	24.13	46.73	44.37	54.00	9.63	265	123
8	39995.04026.10		43.56	23.91	46.63	46.94	54.00	7.06	134	78

Radiated disturbance at (30 ~ 1000) MHz _Measurement data			
Test configuration mode	3	EUT Operation mode	3
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

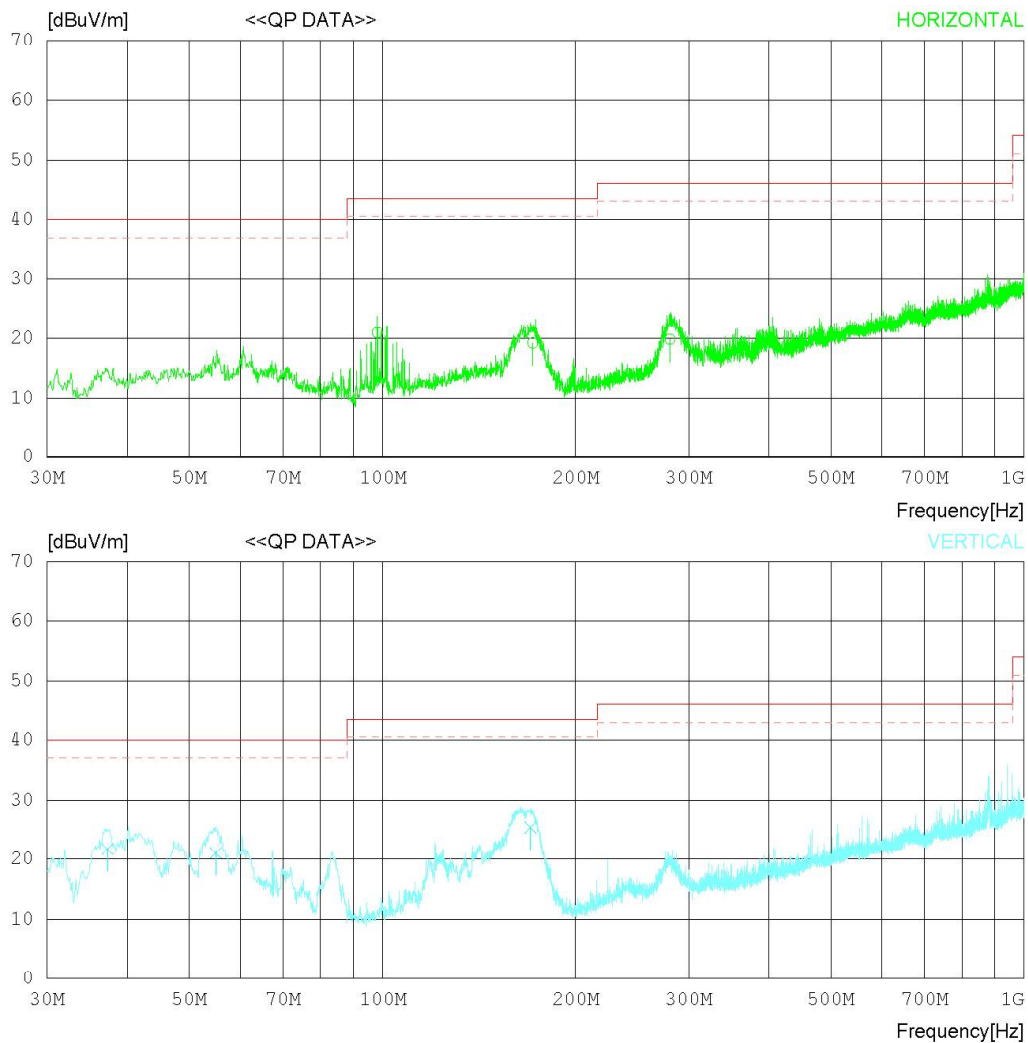
RADIATED EMISSION

Date 2019-12-06

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart B Class B (3m)
MARGIN: 3 dB



RADIATED EMISSION

Date 2019-12-06

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m)
MARGIN: 3 dB

No.	FREQ [MHz]	READING QP [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal -----										
1	98.142	30.10	14.93	1.57	25.70	20.90	43.50	22.60	277	119
2	171.374	25.10	17.95	1.81	25.64	19.22	43.50	24.28	134	146
3	280.617	24.20	19.22	2.19	25.80	19.81	46.00	26.19	277	248
----- Vertical -----										
4	37.275	30.20	16.18	1.17	25.81	21.74	40.00	18.26	276	120
5	54.978	26.60	18.99	1.29	25.79	21.09	40.00	18.91	134	83
6	169.919	31.10	18.11	1.80	25.64	25.37	43.50	18.13	244	120

Radiated disturbance at (1 ~ 6) GHz _Peak measurement data			
Test configuration mode	3	EUT Operation mode	3
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

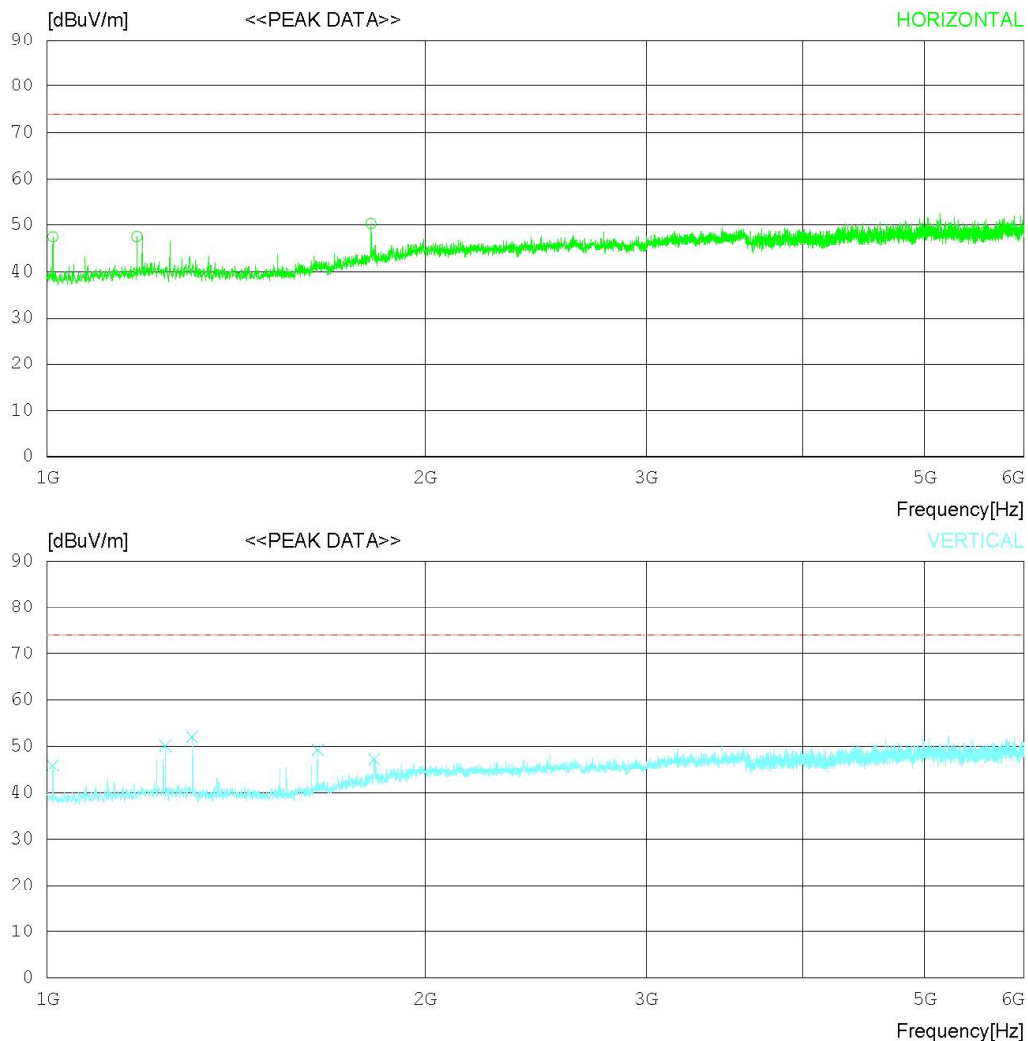
RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)



RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	PEAK [dBuV]	FACTOR [dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	1010.625	51.30	27.72	4.22	35.74	47.50	74.0	26.5	274	285
2	1178.750	49.90	28.50	4.69	35.50	47.59	74.0	26.41	312	252
3	1811.250	48.80	30.45	5.67	34.61	50.31	74.0	23.69	178	0
----- Vertical -----										
4	1010.625	49.70	27.72	4.22	35.74	45.90	74.0	28.1	124	0
5	1242.500	52.00	28.72	4.80	35.41	50.11	74.0	23.89	223	178
6	1305.625	53.70	28.71	4.88	35.32	51.97	74.0	22.03	176	0
7	1641.875	49.90	28.82	5.35	34.84	49.23	74.0	24.77	235	0
8	1821.875	45.70	30.49	5.69	34.59	47.29	74.0	26.71	134	0

Radiated disturbance at (1 ~ 6) GHz _Average measurement data			
Test configuration mode	3	EUT Operation mode	3
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

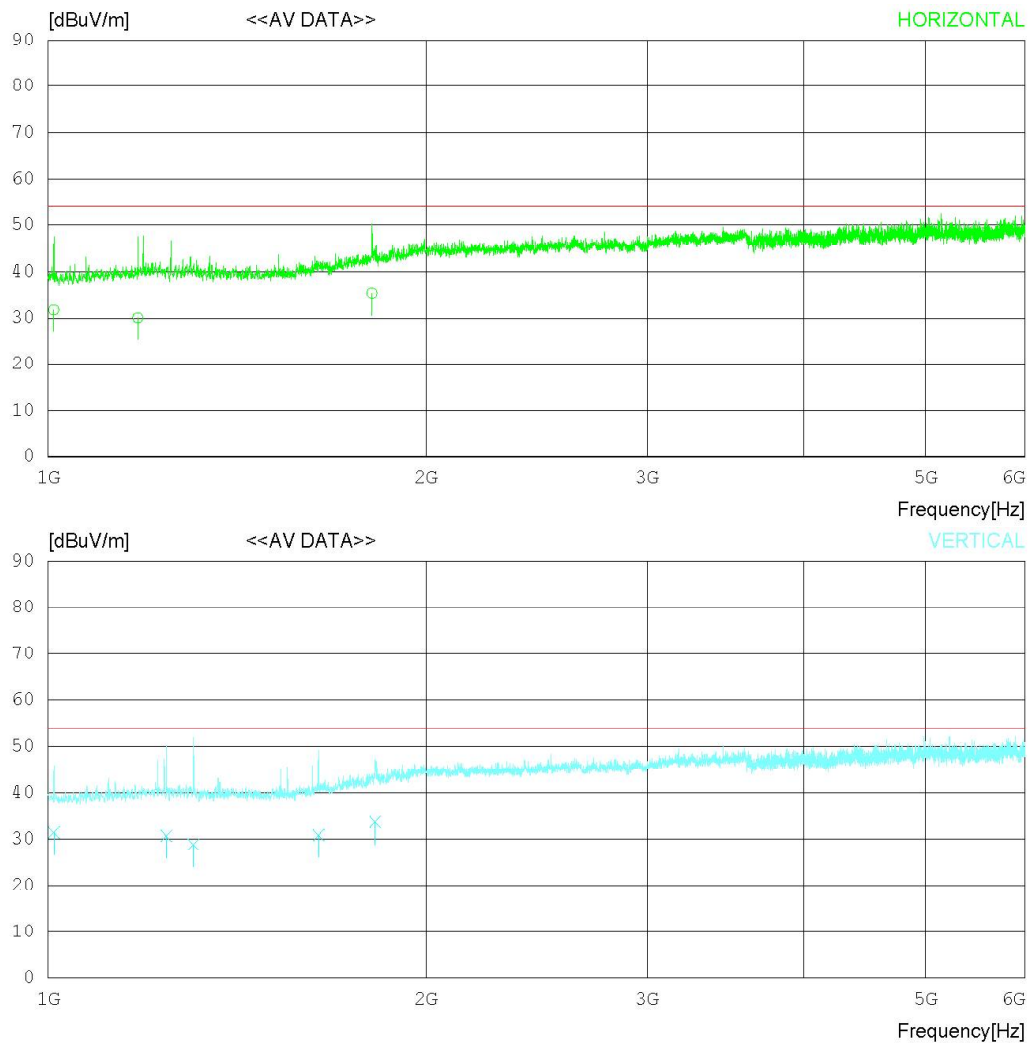
RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)



RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	CAV [dBuV]	FACTOR [dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	1010.611	35.60	27.72	4.22	35.74	31.80	54.00	22.20	120	242
2	1178.743	32.42	28.50	4.69	35.50	30.11	54.00	23.89	273	222
3	1811.222	33.80	30.44	5.67	34.61	35.30	54.00	18.70	342	147
----- Vertical -----										
4	1010.642	35.20	27.71	4.22	35.73	31.40	54.00	22.60	120	123
5	1242.577	32.60	28.71	4.80	35.41	30.70	54.00	23.30	208	148
6	1305.621	30.60	28.71	4.88	35.32	28.87	54.00	25.13	134	242
7	1641.862	31.50	28.82	5.35	34.84	30.83	54.00	23.17	226	134
8	1821.811	32.00	30.49	5.69	34.59	33.59	54.00	20.41	312	120

Radiated disturbance at (6 ~ 18) GHz _Peak measurement data			
Test configuration mode	3	EUT Operation mode	3
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

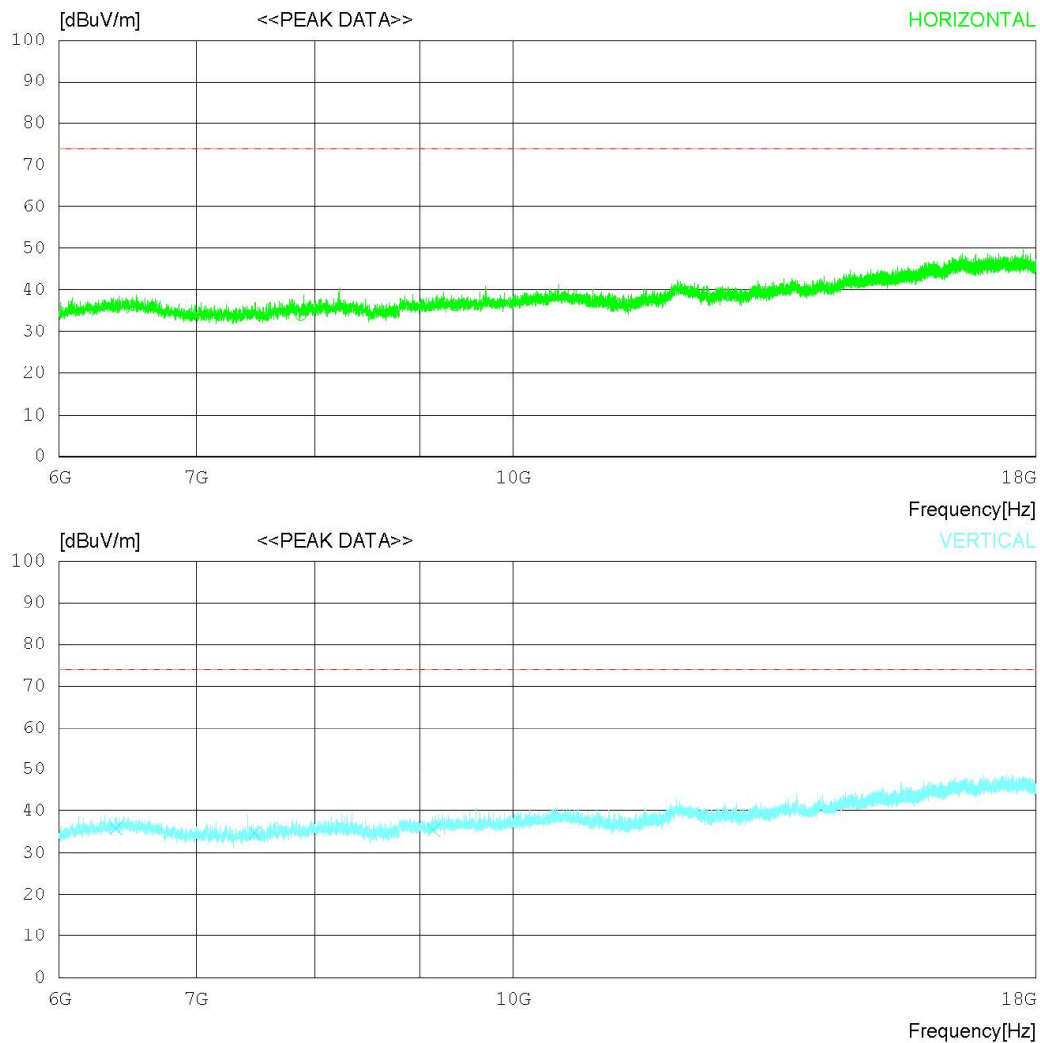
RADIATED EMISSION

Date 2019-12-08

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 21 °C 44 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)



RADIATED EMISSION

Date 2019-12-08

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 21 'C 44 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)

No.	FREQ [MHz]	READING PEAK [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal -----										
1	6518.250	32.10	31.58	11.20	38.52	36.36	74.0	37.64	273	0
2	7872.750	28.30	31.32	12.48	38.03	34.07	74.0	39.93	112	0
3	9366.750	29.10	32.27	14.12	39.15	36.34	74.0	37.66	223	67
----- Vertical -----										
4	6398.250	31.70	31.61	11.18	38.64	35.85	74.0	38.15	124	291
5	7478.250	29.90	31.38	11.86	38.34	34.80	74.0	39.2	237	188
6	9144.000	28.70	32.16	13.65	39.02	35.49	74.0	38.51	327	0

Radiated disturbance at (6 ~ 18) GHz _Average measurement data			
Test configuration mode	3	EUT Operation mode	3
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

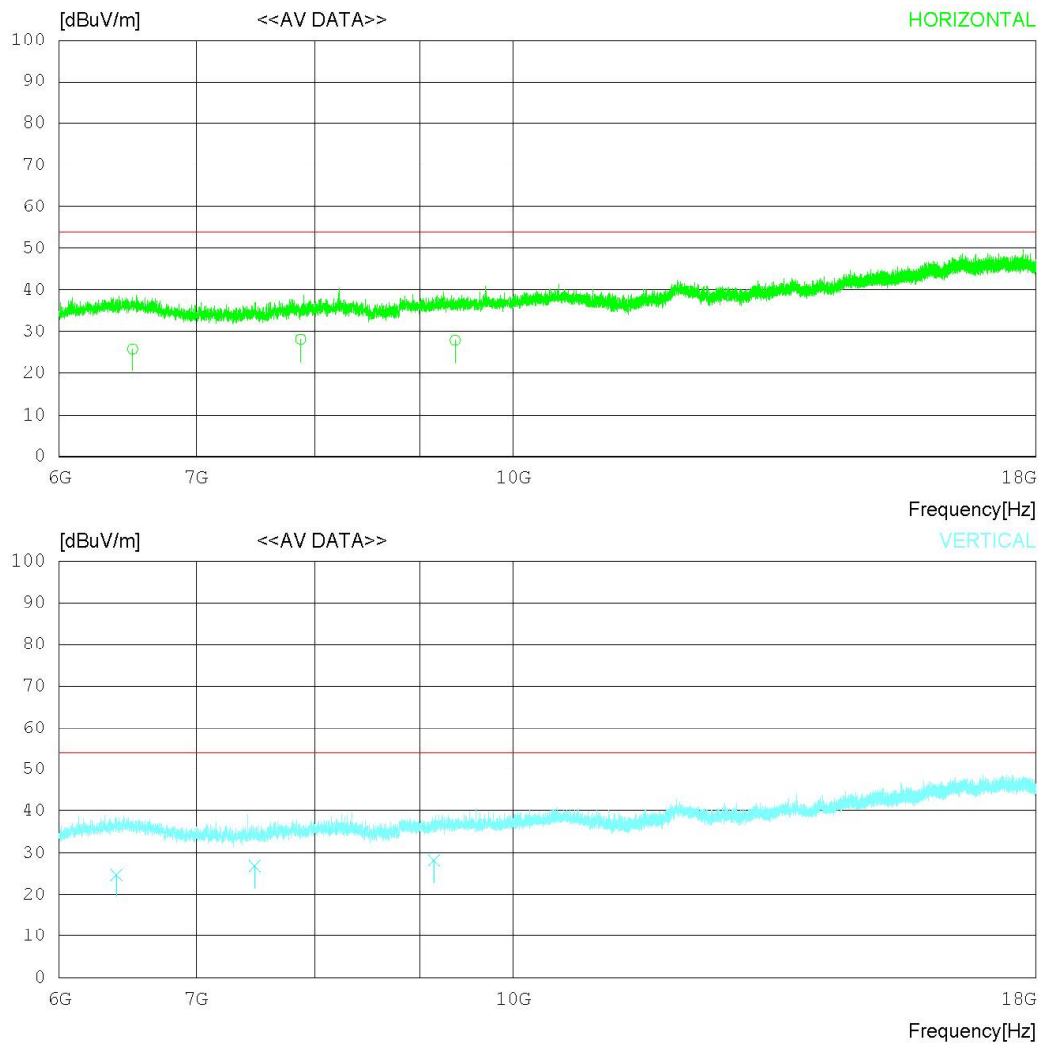
RADIATED EMISSION

Date 2019-12-08

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 21 °C 44 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)



RADIATED EMISSION

Date 2019-12-08

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 21 °C 44 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	CAV [dBuV]	FACTOR [dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	6518.216	21.60	31.58	11.20	38.52	25.86	54.00	28.14	272	124
2	7872.812	22.40	31.32	12.48	38.03	28.17	54.00	25.83	134	273
3	9366.143	20.69	32.26	14.12	39.15	27.92	54.00	26.08	342	166
----- Vertical -----										
4	6398.224	20.66	31.61	11.18	38.64	24.81	54.00	29.19	120	206
5	7478.277	22.00	31.38	11.86	38.34	26.90	54.00	27.10	237	126
6	9144.027	21.40	32.16	13.65	39.02	28.19	54.00	25.81	176	124

Radiated disturbance at (18 ~ 40) GHz _Peak measurement data			
Test configuration mode	3	EUT Operation mode	3
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

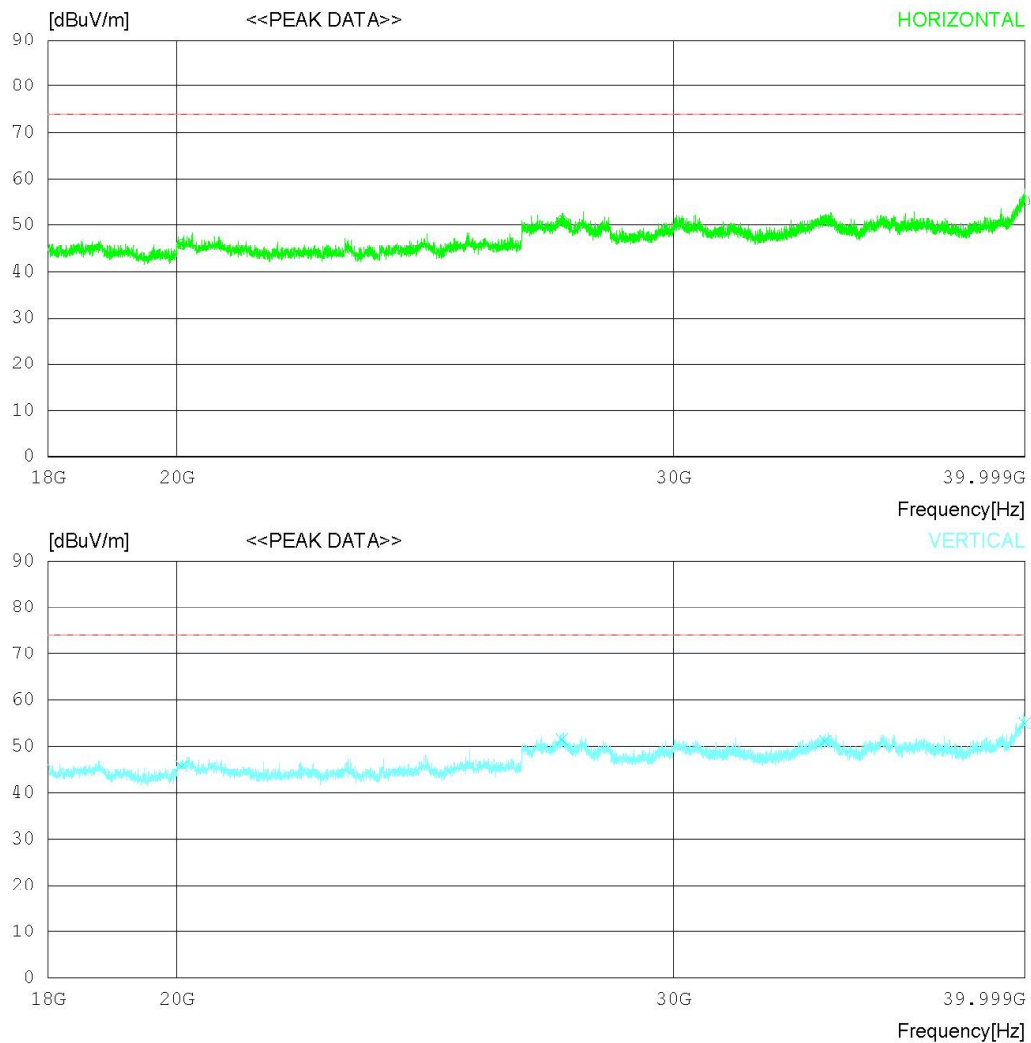
RADIATED EMISSION

Date 2019-12-10

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 47 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)



RADIATED EMISSION

Date 2019-12-10

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 47 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	PEAK	FACTOR	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	20076.25032.00	39.60	19.31	45.06	45.85	74.0	28.15	231	358	
2	27399.50036.40	38.81	21.09	45.42	50.88	74.0	23.12	113	358	
3	33966.50032.00	41.48	24.15	46.72	50.91	74.0	23.09	256	348	
4	39983.50034.50	43.52	23.93	46.69	55.26	74.0	18.74	227	318	
----- Vertical -----										
5	20076.25031.90	39.60	19.31	45.06	45.75	74.0	28.25	321	279	
6	27399.50037.00	38.81	21.09	45.42	51.48	74.0	22.52	124	356	
7	33966.50032.20	41.48	24.15	46.72	51.11	74.0	22.89	241	0	
8	39983.50034.30	43.52	23.93	46.69	55.06	74.0	18.94	210	0	

Radiated disturbance at (18 ~ 40) GHz _Average measurement data			
Test configuration mode	3	EUT Operation mode	3
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

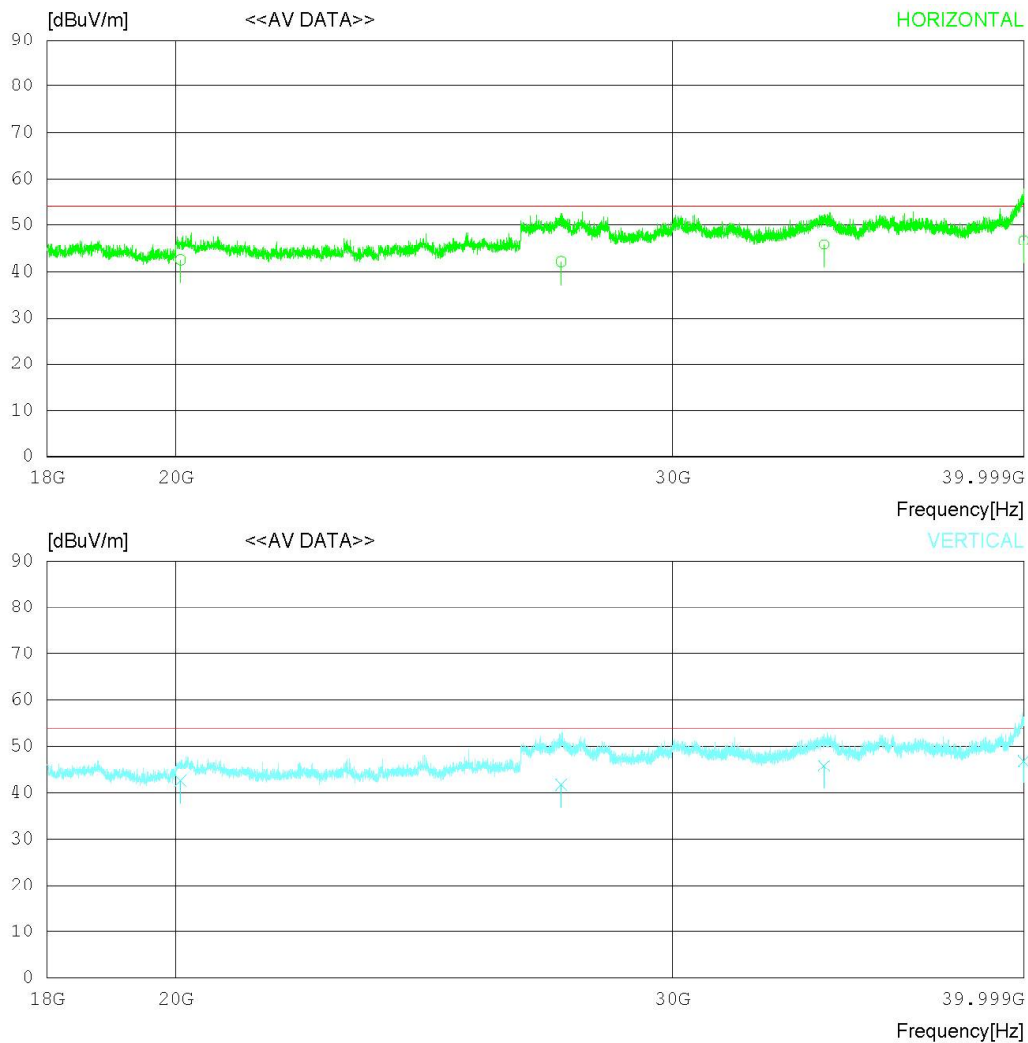
RADIATED EMISSION

Date 2019-12-10

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 47 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)



RADIATED EMISSION

Date 2019-12-10

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 47 % R.H.
Test Condition IDLE

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	CAV	FACTOR	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	20076.21028.60		39.60	19.31	45.06	42.45	54.00	11.55	223	12
2	27399.51027.60		38.81	21.09	45.42	42.08	54.00	11.92	120	58
3	33966.57026.88		41.48	24.15	46.72	45.79	54.00	8.21	308	218
4	39983.42025.87		43.52	23.93	46.69	46.63	54.00	7.37	178	288
----- Vertical -----										
5	20076.21028.60		39.60	19.31	45.06	42.45	54.00	11.55	120	192
6	27399.51027.21		38.81	21.09	45.42	41.69	54.00	12.31	322	36
7	33966.54026.88		41.48	24.15	46.72	45.79	54.00	8.21	243	127
8	39983.54026.12		43.52	23.93	46.69	46.88	54.00	7.12	188	308

Radiated disturbance at (30 ~ 1000) MHz _Measurement data			
Test configuration mode	4	EUT Operation mode	4
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Cresyn

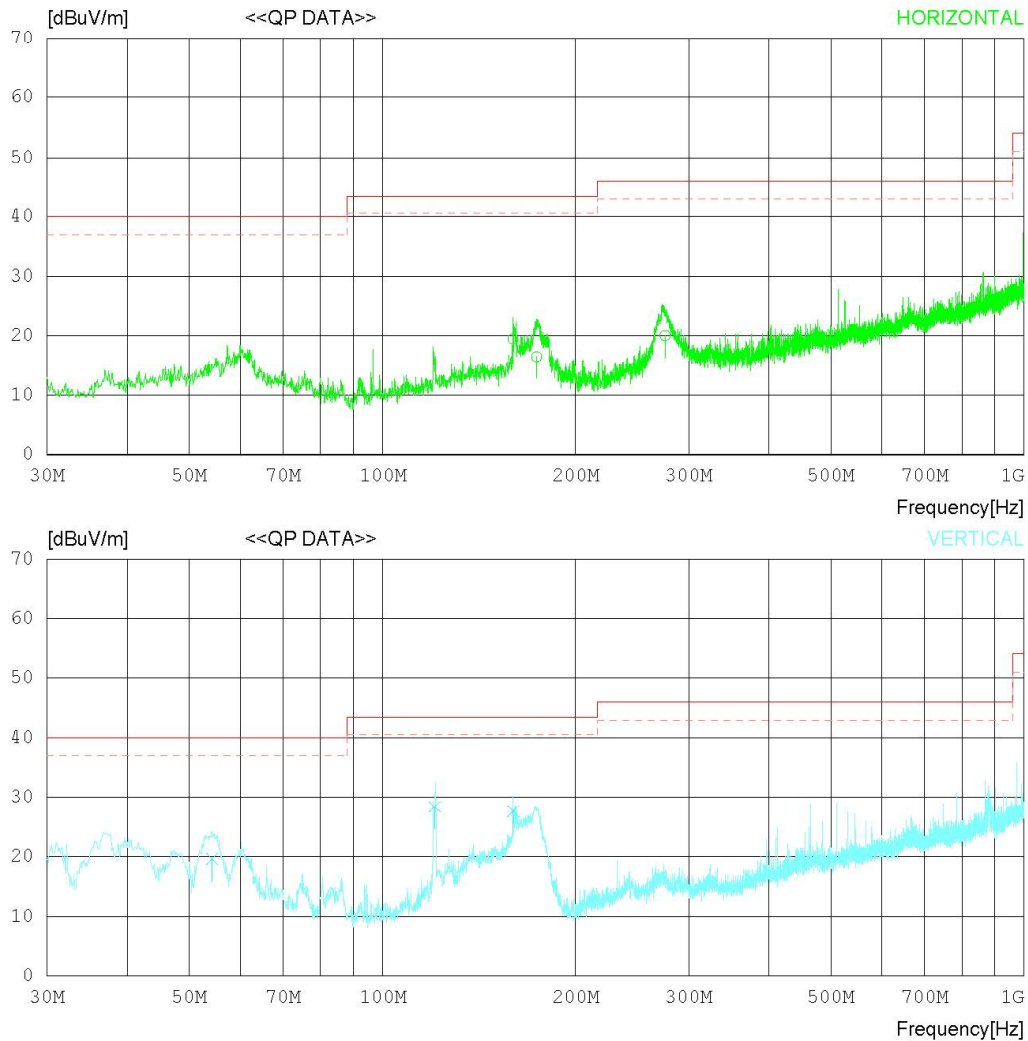
RADIATED EMISSION

Date 2019-12-06

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition TOF

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart B Class B (3m)
MARGIN: 3 dB



RADIATED EMISSION

Date 2019-12-06

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition TOF

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m)
MARGIN: 3 dB

No.	FREQ [MHz]	READING QP [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal -----										
1	159.735	24.40	18.90	1.78	25.66	19.42	43.50	24.08	127	124
2	173.799	22.60	17.68	1.82	25.64	16.46	43.50	27.04	377	311
3	275.646	24.60	18.98	2.18	25.79	19.97	46.00	26.03	345	120
----- Vertical -----										
4	54.250	25.50	18.70	1.29	25.79	19.70	40.00	20.30	213	126
5	120.693	35.40	16.98	1.66	25.69	28.35	43.50	15.15	223	317
6	159.735	32.60	18.90	1.78	25.66	27.62	43.50	15.88	177	308

Radiated disturbance at (1 ~ 6) GHz _Peak measurement data			
Test configuration mode	4	EUT Operation mode	4
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Cresyn

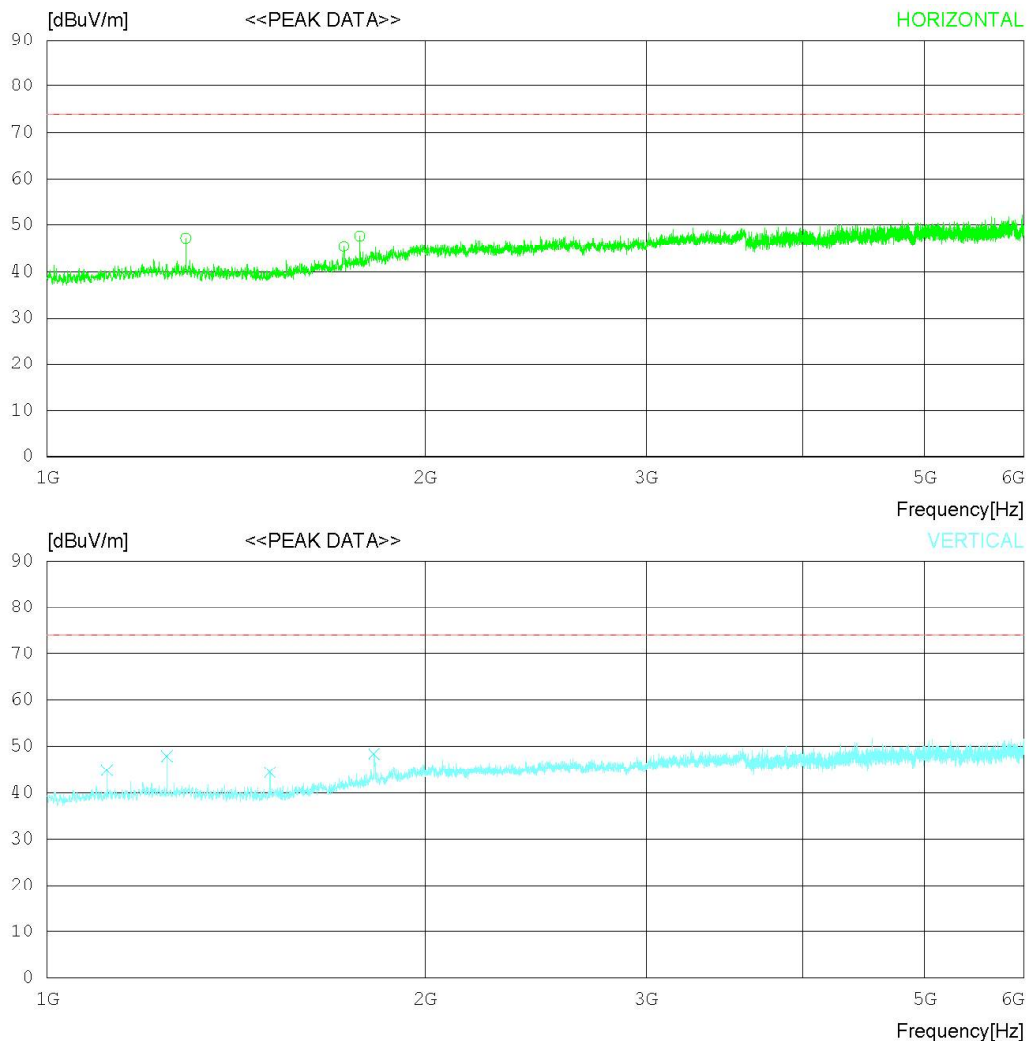
RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition TOF

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)



RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition TOF

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	PEAK [dBuV]	FACTOR [dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	1289.375	48.90	28.78	4.85	35.34	47.19	74.0	26.81	273	358
2	1723.125	45.30	29.28	5.50	34.73	45.35	74.0	28.65	227	222
3	1774.375	46.70	29.99	5.59	34.66	47.62	74.0	26.38	234	358
----- Vertical -----										
4	1115.625	47.90	28.03	4.52	35.59	44.86	74.0	29.14	327	126
5	1245.625	49.80	28.71	4.81	35.40	47.92	74.0	26.08	116	0
6	1505.000	46.40	27.92	5.14	35.04	44.42	74.0	29.58	208	117
7	1821.875	46.80	30.49	5.69	34.59	48.39	74.0	25.61	143	29

Radiated disturbance at (1 ~ 6) GHz _Average measurement data			
Test configuration mode	4	EUT Operation mode	4
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Cresyn

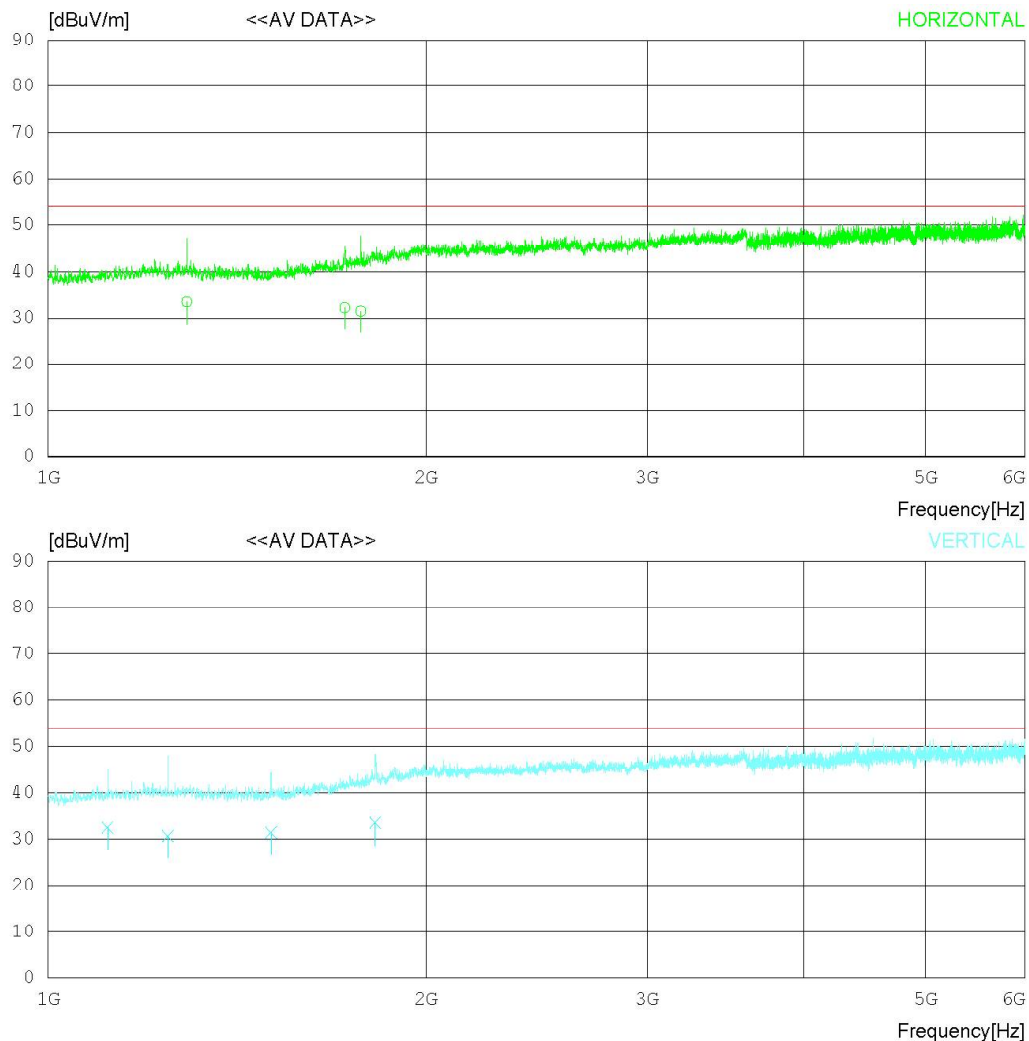
RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition TOF

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)



RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition TOF

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)

No.	FREQ [MHz]	READING CAV [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal -----										
1	1289.311	35.20	28.78	4.85	35.34	33.49	54.00	20.51	120	112
2	1723.160	32.20	29.28	5.50	34.73	32.25	54.00	21.75	134	302
3	1774.347	30.60	29.99	5.59	34.66	31.52	54.00	22.48	272	176
----- Vertical -----										
4	1115.242	35.50	28.03	4.52	35.59	32.46	54.00	21.54	127	120
5	1245.611	32.60	28.71	4.81	35.40	30.72	54.00	23.28	162	22
6	1505.032	33.40	27.92	5.14	35.04	31.42	54.00	22.58	322	138
7	1821.812	31.80	30.49	5.69	34.59	33.39	54.00	20.61	184	219

Radiated disturbance at (6 ~ 18) GHz _Peak measurement data			
Test configuration mode	4	EUT Operation mode	4
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Cresyn

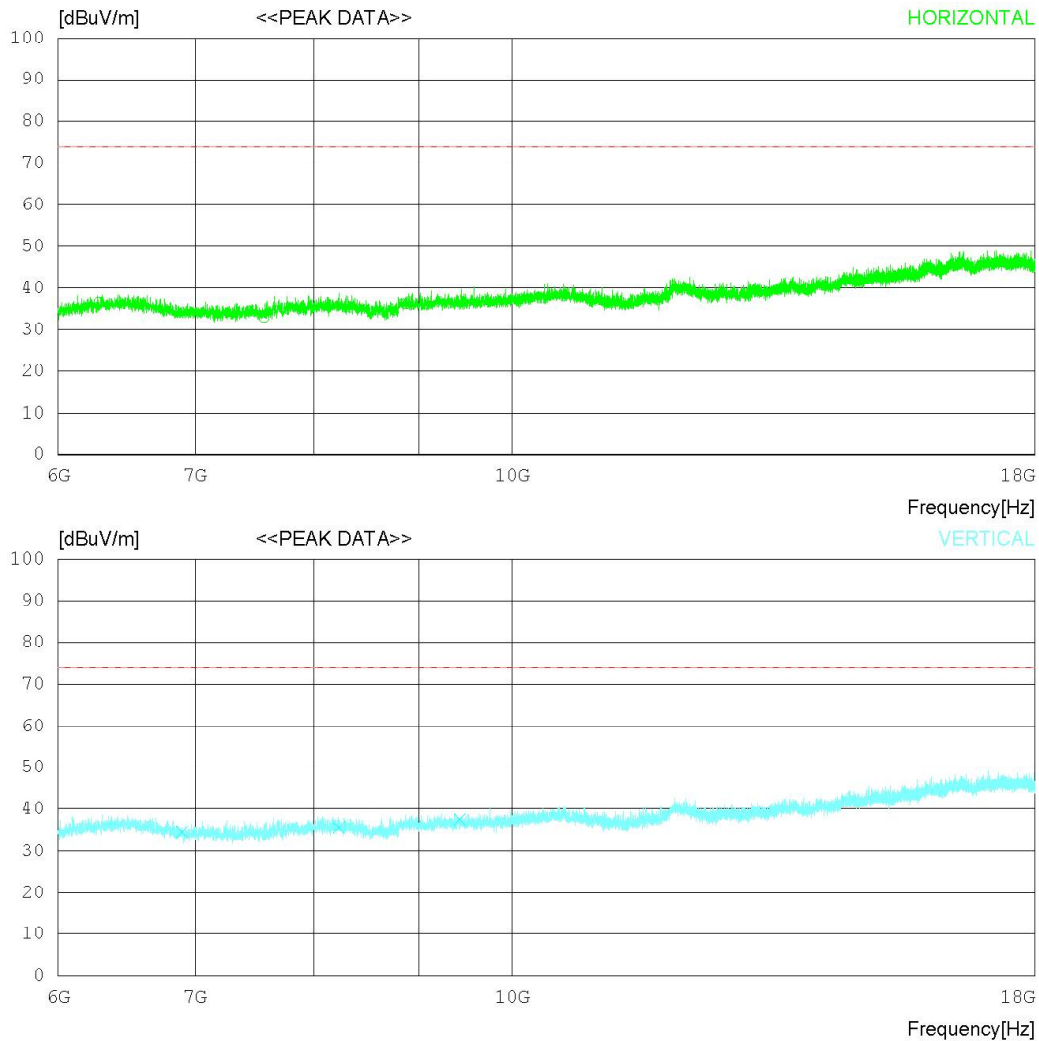
RADIATED EMISSION

Date 2019-12-08

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 21 °C 44 % R.H.
Test Condition TOF

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)



RADIATED EMISSION

Date 2019-12-08

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 21 °C 44 % R.H.
Test Condition TOF

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	PEAK [dBuV]	FACTOR [dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	6282.750	32.90	31.64	10.94	38.83	36.65	74.0	37.35	241	187
2	7563.750	28.00	31.37	11.94	38.25	33.06	74.0	40.94	112	0
3	8866.500	29.50	31.99	13.37	38.57	36.29	74.0	37.71	372	224
----- Vertical -----										
4	6897.000	30.20	31.48	11.49	38.61	34.56	74.0	39.44	147	233
5	8225.250	29.10	31.48	12.76	37.75	35.59	74.0	38.41	123	4
6	9426.750	30.10	32.29	14.23	39.19	37.43	74.0	36.57	261	0

Radiated disturbance at (6 ~ 18) GHz _Average measurement data			
Test configuration mode	4	EUT Operation mode	4
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Cresyn

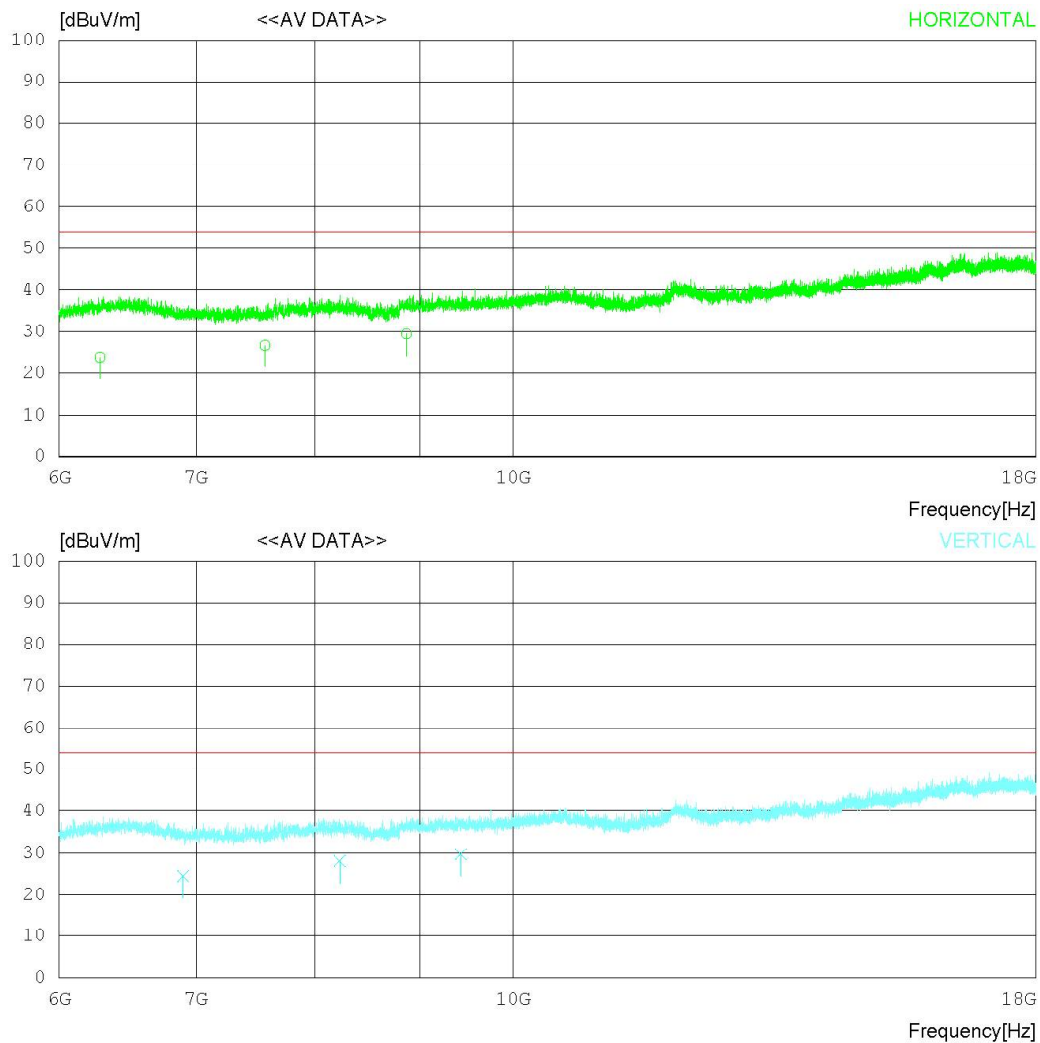
RADIATED EMISSION

Date 2019-12-08

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 21 °C 44 % R.H.
Test Condition TOF

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)



RADIATED EMISSION

Date 2019-12-08

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 21 °C 44 % R.H.
Test Condition TOF

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	CAV [dBuV]	FACTOR [dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	6282.714	20.12	31.64	10.94	38.83	23.87	54.00	30.13	176	220
2	7563.322	21.66	31.37	11.94	38.25	26.72	54.00	27.28	273	176
3	8866.414	22.64	31.99	13.37	38.57	29.43	54.00	24.57	376	214
----- Vertical -----										
4	6897.021	20.12	31.48	11.49	38.61	24.48	54.00	29.52	124	233
5	8225.241	21.60	31.48	12.76	37.75	28.09	54.00	25.91	273	127
6	9426.124	22.40	32.29	14.23	39.19	29.73	54.00	24.27	113	208

Radiated disturbance at (18 ~ 40) GHz _Peak measurement data			
Test configuration mode	4	EUT Operation mode	4
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Cresyn

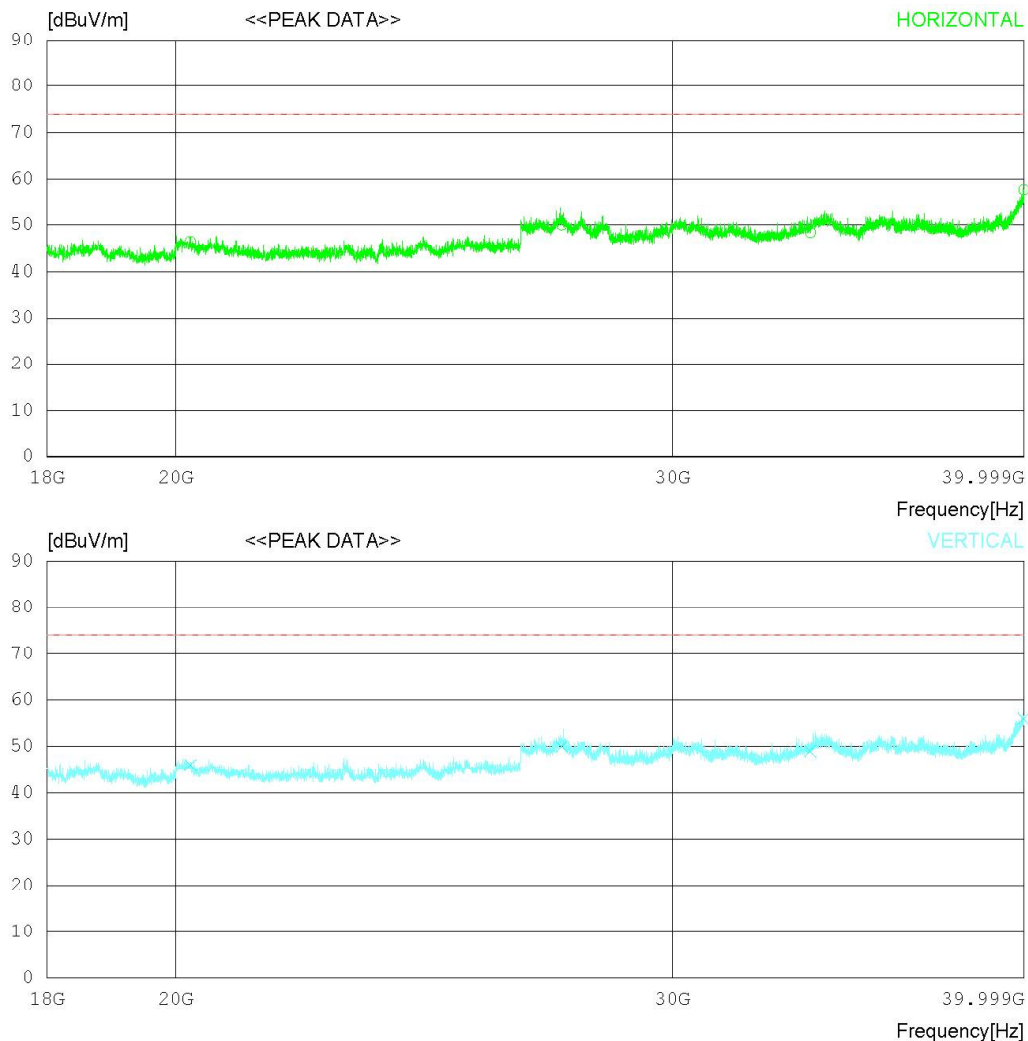
RADIATED EMISSION

Date 2019-12-10

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 'C 47 % R.H.
Test Condition TOF

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)



RADIATED EMISSION

Date 2019-12-10

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 47 % R.H.
Test Condition TOF

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)

No.	FREQ [MHz]	READING PEAK [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal -----										
1	20235.75	032.40	39.46	19.39	44.78	46.47	74.0	27.53	138	358
2	27416.00	035.50	38.82	21.09	45.43	49.98	74.0	24.02	221	87
3	33587.00	030.60	40.94	23.80	46.95	48.39	74.0	25.61	137	358
4	39989.00	036.90	43.54	23.92	46.66	57.70	74.0	16.3	288	51
----- Vertical -----										
5	20235.75	031.90	39.46	19.39	44.78	45.97	74.0	28.03	134	7
6	27416.00	035.50	38.82	21.09	45.43	49.98	74.0	24.02	236	265
7	33587.00	031.20	40.94	23.80	46.95	48.99	74.0	25.01	112	0
8	39989.00	035.30	43.54	23.92	46.66	56.10	74.0	17.9	273	314

Radiated disturbance at (18 ~ 40) GHz _Average measurement data			
Test configuration mode	4	EUT Operation mode	4
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Cresyn

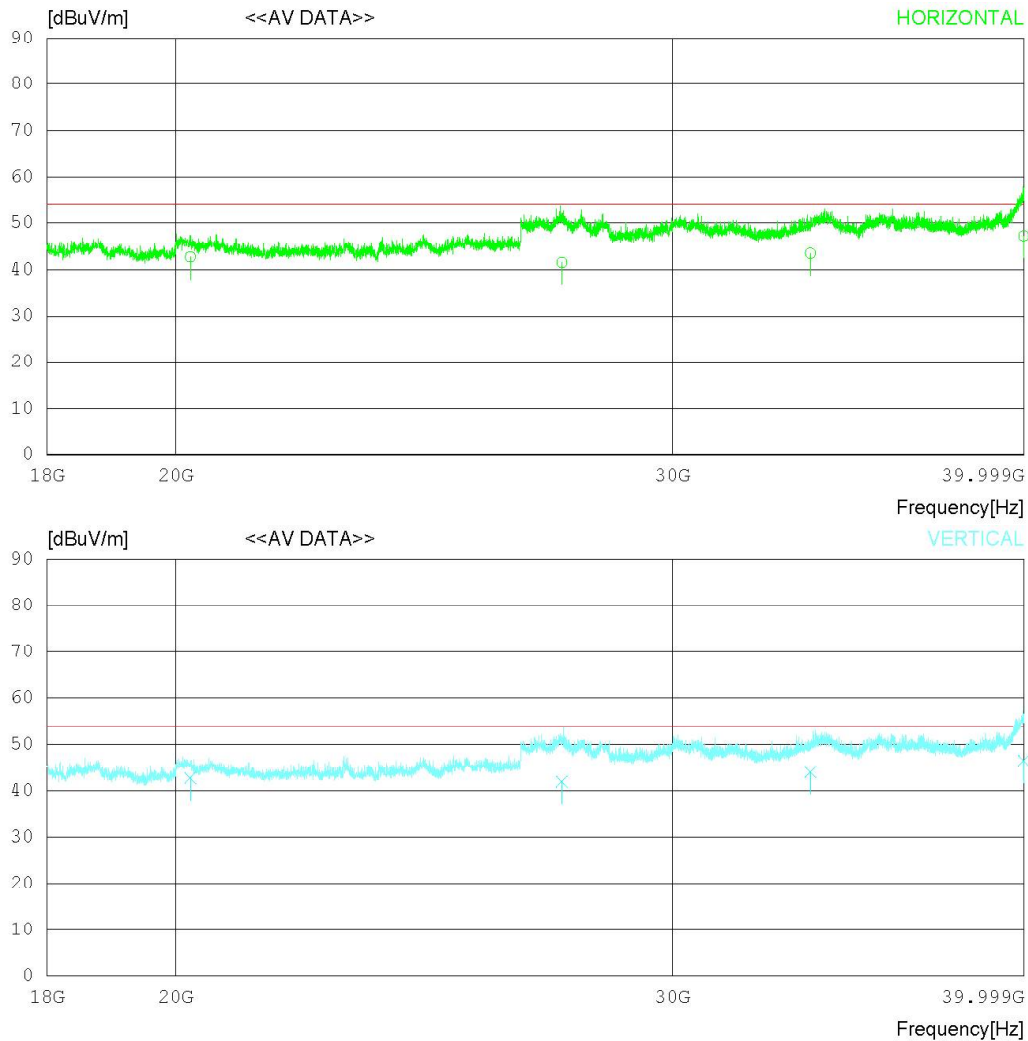
RADIATED EMISSION

Date 2019-12-10

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 'C 47 % R.H.
Test Condition TOF

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)



RADIATED EMISSION

Date 2019-12-10

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 47 % R.H.
Test Condition TOF

Memo Aohai+luxshare+cresyn

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	CAV	FACTOR							
		[dBuV]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	20235.42028.60	39.46	19.39	44.78	42.67	54.00	11.33	120	209	
2	27416.02027.04	38.82	21.09	45.43	41.52	54.00	12.48	308	113	
3	33587.01025.66	40.94	23.80	46.95	43.45	54.00	10.55	114	42	
4	39989.72026.42	43.54	23.92	46.66	47.22	54.00	6.78	371	18	
----- Vertical -----										
5	20235.74028.60	39.46	19.39	44.78	42.67	54.00	11.33	120	276	
6	27416.67027.42	38.82	21.09	45.43	41.90	54.00	12.10	134	113	
7	33587.02026.20	40.94	23.80	46.95	43.99	54.00	10.01	308	120	
8	39989.45025.68	43.54	23.92	46.66	46.48	54.00	7.52	124	302	

Radiated disturbance at (30 ~ 1000) MHz _Measurement data			
Test configuration mode	4	EUT Operation mode	4
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

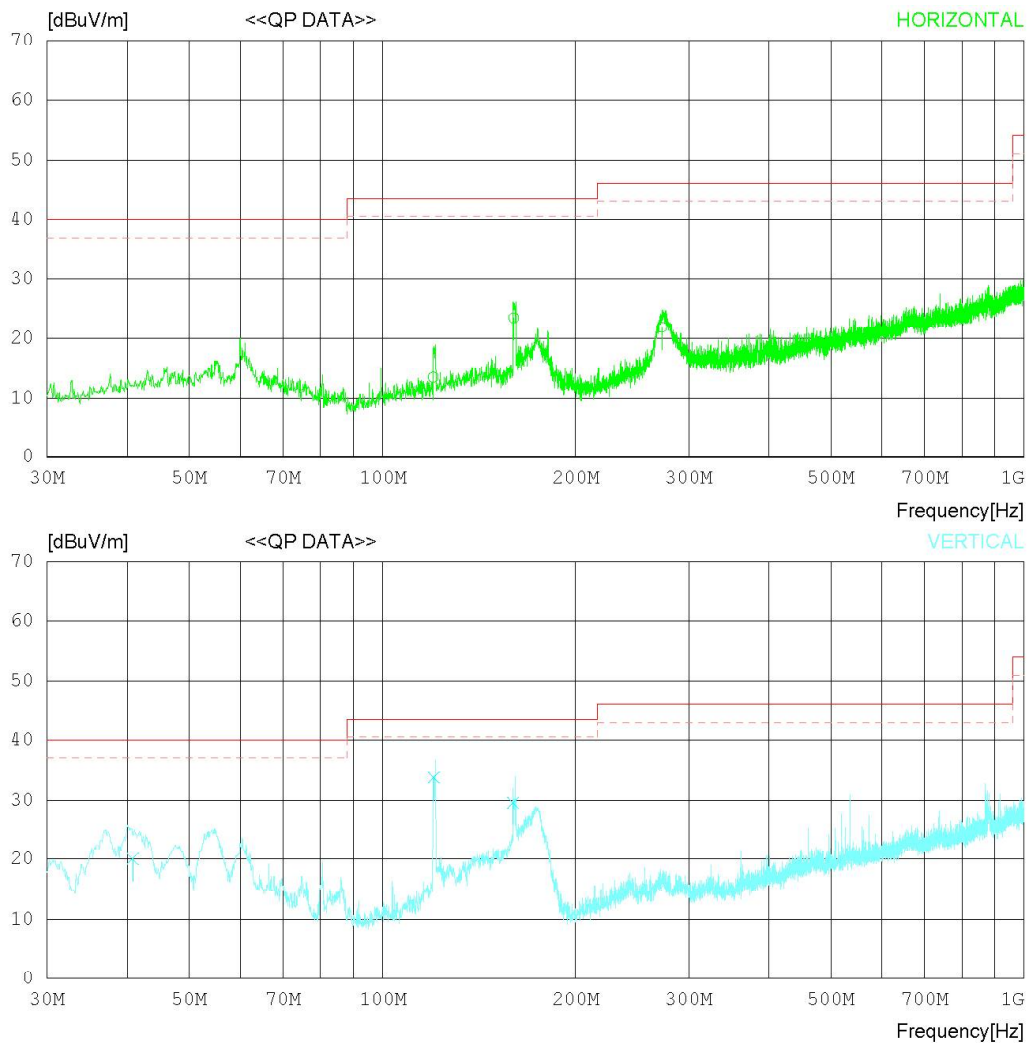
RADIATED EMISSION

Date 2019-12-06

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition TOF

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart B Class B (3m)
MARGIN: 3 dB



RADIATED EMISSION

Date 2019-12-06

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition TOF

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m)
MARGIN: 3 dB

No.	FREQ [MHz]	READING QP [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal -----										
1	119.966	20.63	16.90	1.66	25.69	13.50	43.50	30.00	120	76
2	160.220	28.40	18.88	1.78	25.66	23.40	43.50	20.10	227	77
3	272.373	26.60	18.82	2.17	25.78	21.81	46.00	24.19	134	124
----- Vertical -----										
4	40.791	27.50	17.20	1.20	25.81	20.09	40.00	19.91	120	184
5	120.130	40.90	16.91	1.66	25.69	33.78	43.50	9.72	227	77
6	159.732	34.60	18.90	1.78	25.66	29.62	43.50	13.88	223	187

Radiated disturbance at (1 ~ 6) GHz _Peak measurement data			
Test configuration mode	4	EUT Operation mode	4
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

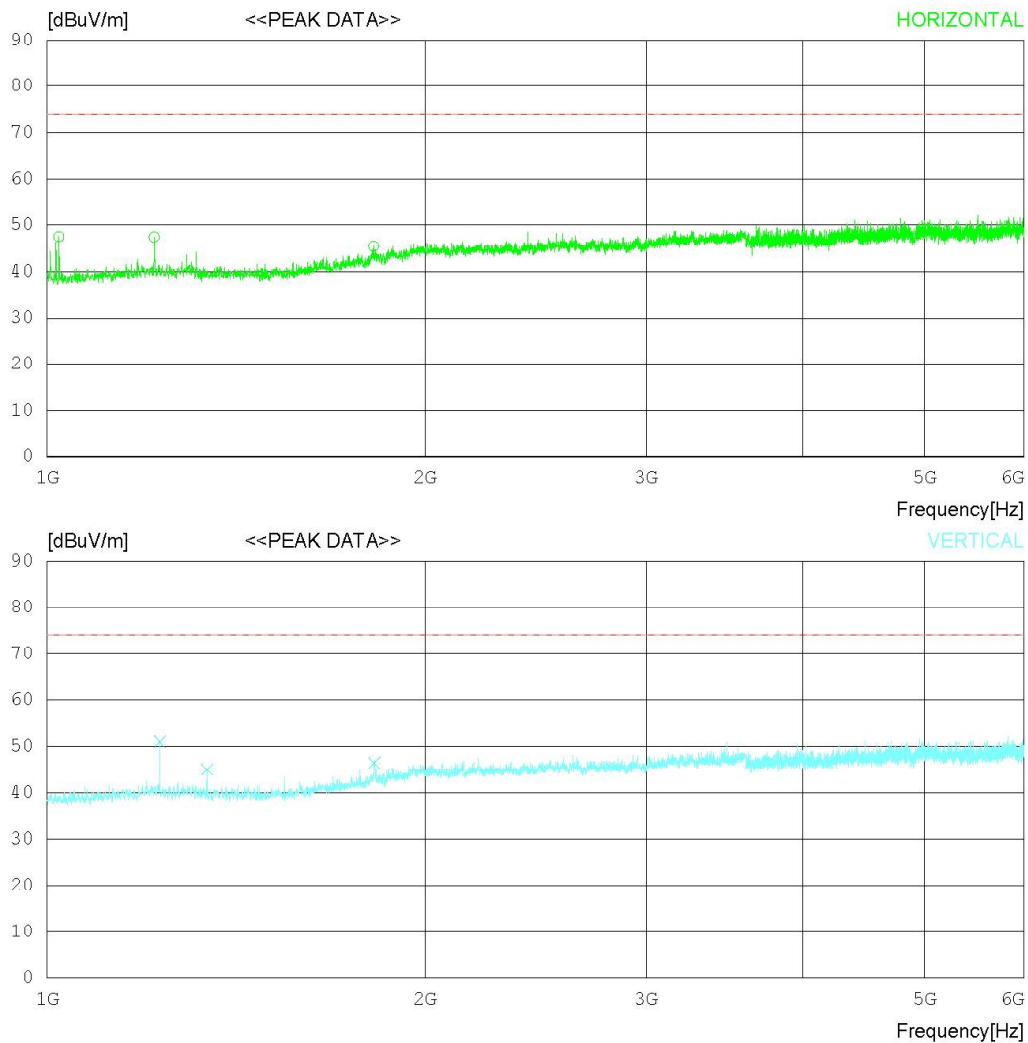
RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition TOF

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)



RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition TOF

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	PEAK [dBuV]	FACTOR [dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	1021.875	51.30	27.63	4.26	35.72	47.47	74.0	26.53	123	148
2	1216.875	49.30	28.77	4.76	35.44	47.39	74.0	26.61	214	358
3	1820.000	43.80	30.48	5.68	34.59	45.37	74.0	28.63	321	76
----- Vertical -----										
4	1230.000	52.90	28.74	4.78	35.43	50.99	74.0	23.01	137	156
5	1340.625	47.20	28.15	4.92	35.27	45.00	74.0	29	242	0
6	1822.500	44.80	30.49	5.69	34.59	46.39	74.0	27.61	137	0

Radiated disturbance at (1 ~ 6) GHz _Average measurement data			
Test configuration mode	4	EUT Operation mode	4
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

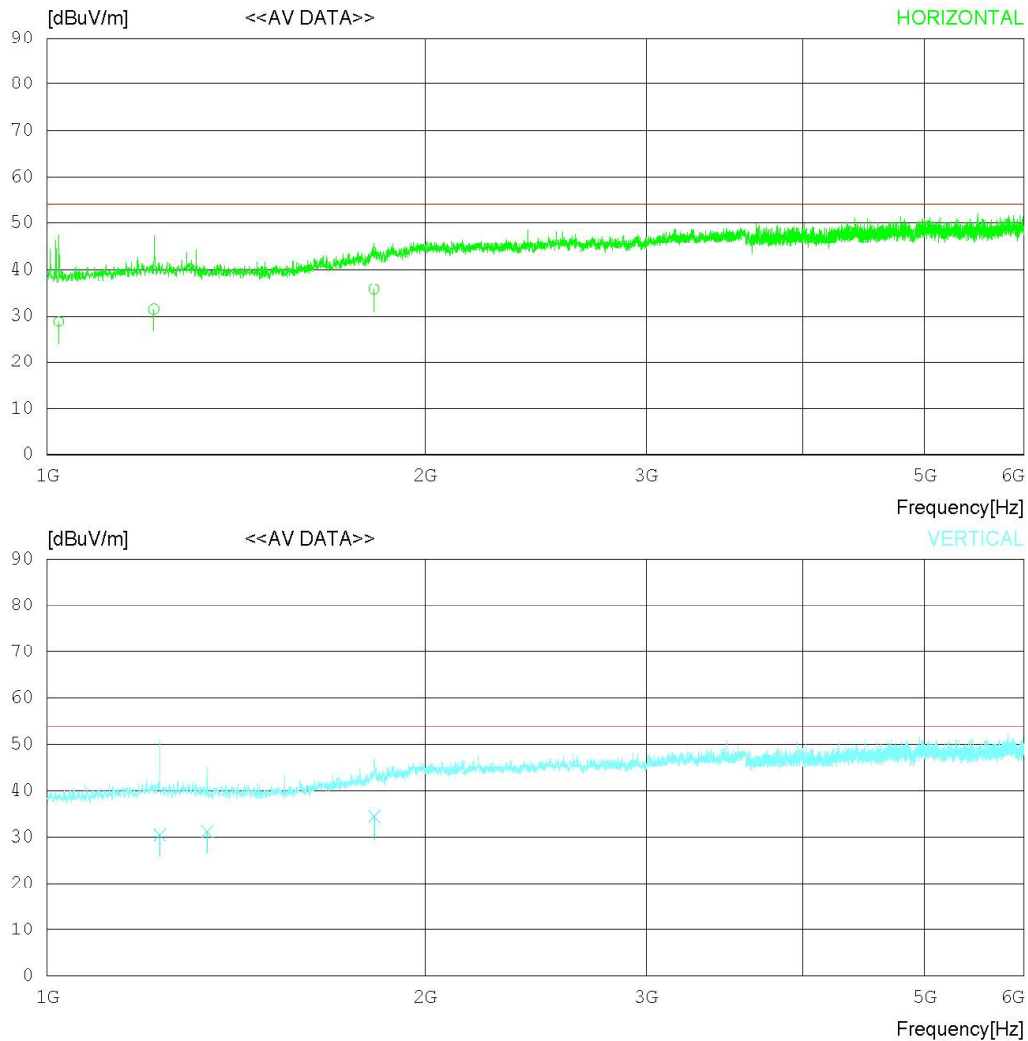
RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition TOF

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)



RADIATED EMISSION

Date 2019-12-07

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 40 % R.H.
Test Condition TOF

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)

No.	FREQ [MHz]	READING CAV [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal -----										
1	1021.812	32.60	27.63	4.26	35.72	28.77	54.00	25.23	120	77
2	1216.321	33.40	28.77	4.77	35.44	31.50	54.00	22.50	234	162
3	1820.421	34.20	30.48	5.68	34.59	35.77	54.00	18.23	328	223
----- Vertical -----										
4	1230.024	32.41	28.74	4.78	35.43	30.50	54.00	23.50	243	111
5	1340.772	33.40	28.15	4.92	35.27	31.20	54.00	22.80	120	168
6	1822.302	32.68	30.49	5.69	34.59	34.27	54.00	19.73	113	78

Radiated disturbance at (6 ~ 18) GHz _Peak measurement data			
Test configuration mode	4	EUT Operation mode	4
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

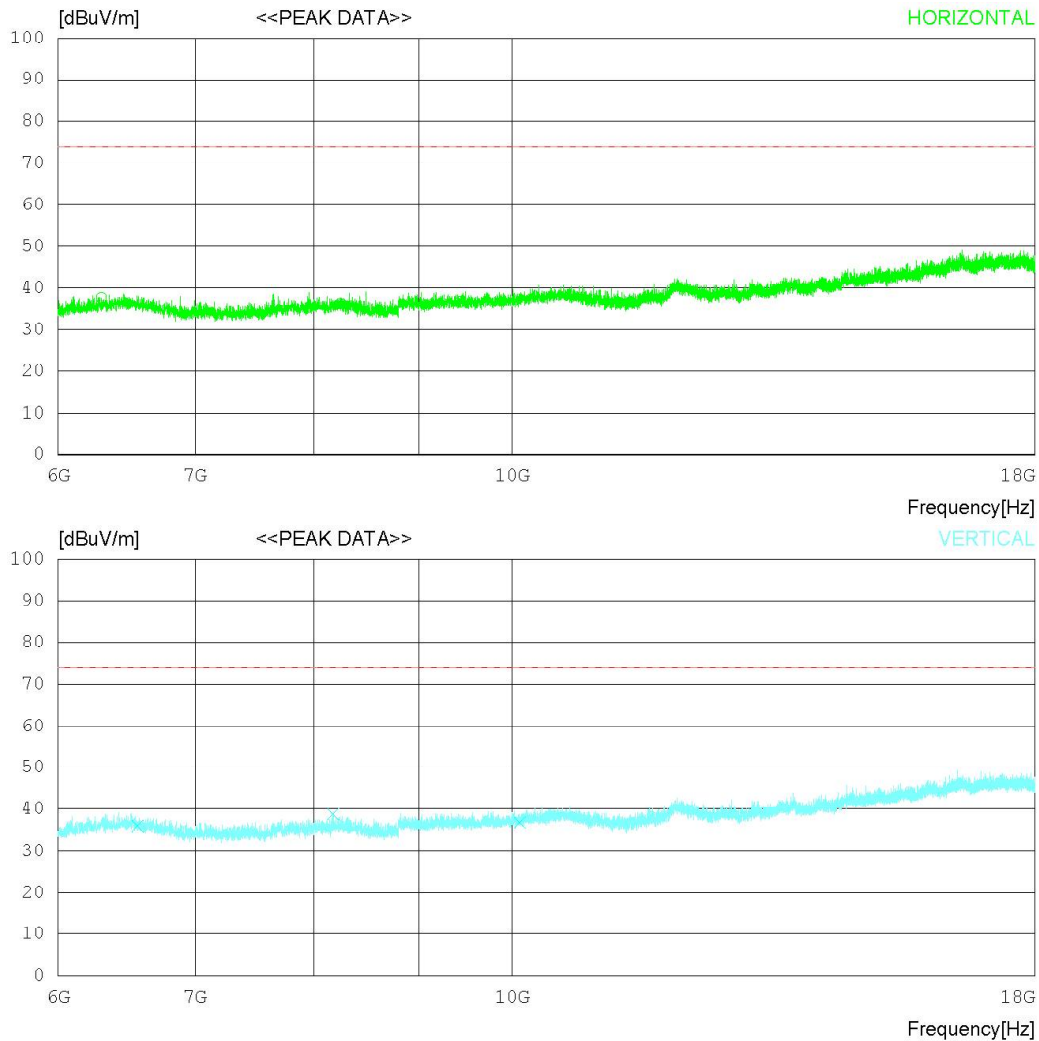
RADIATED EMISSION

Date 2019-12-08

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 21 °C 44 % R.H.
Test Condition TOF

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)



RADIATED EMISSION

Date 2019-12-08

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 21 °C 44 % R.H.
Test Condition TOF

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	PEAK [dBuV]	FACTOR [dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	6300.000	33.90	31.64	10.98	38.81	37.71	74.0	36.29	123	0
2	8245.500	29.80	31.50	12.78	37.74	36.34	74.0	37.66	207	0
3	9434.250	29.40	32.30	14.23	39.19	36.74	74.0	37.26	224	0
----- Vertical -----										
4	6560.250	31.60	31.57	11.22	38.47	35.92	74.0	38.08	324	0
5	8175.000	32.40	31.44	12.67	37.78	38.73	74.0	35.27	145	0
6	10086.000	27.70	32.54	14.42	37.95	36.71	74.0	37.29	122	0

Radiated disturbance at (6 ~ 18) GHz _Average measurement data			
Test configuration mode	4	EUT Operation mode	4
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

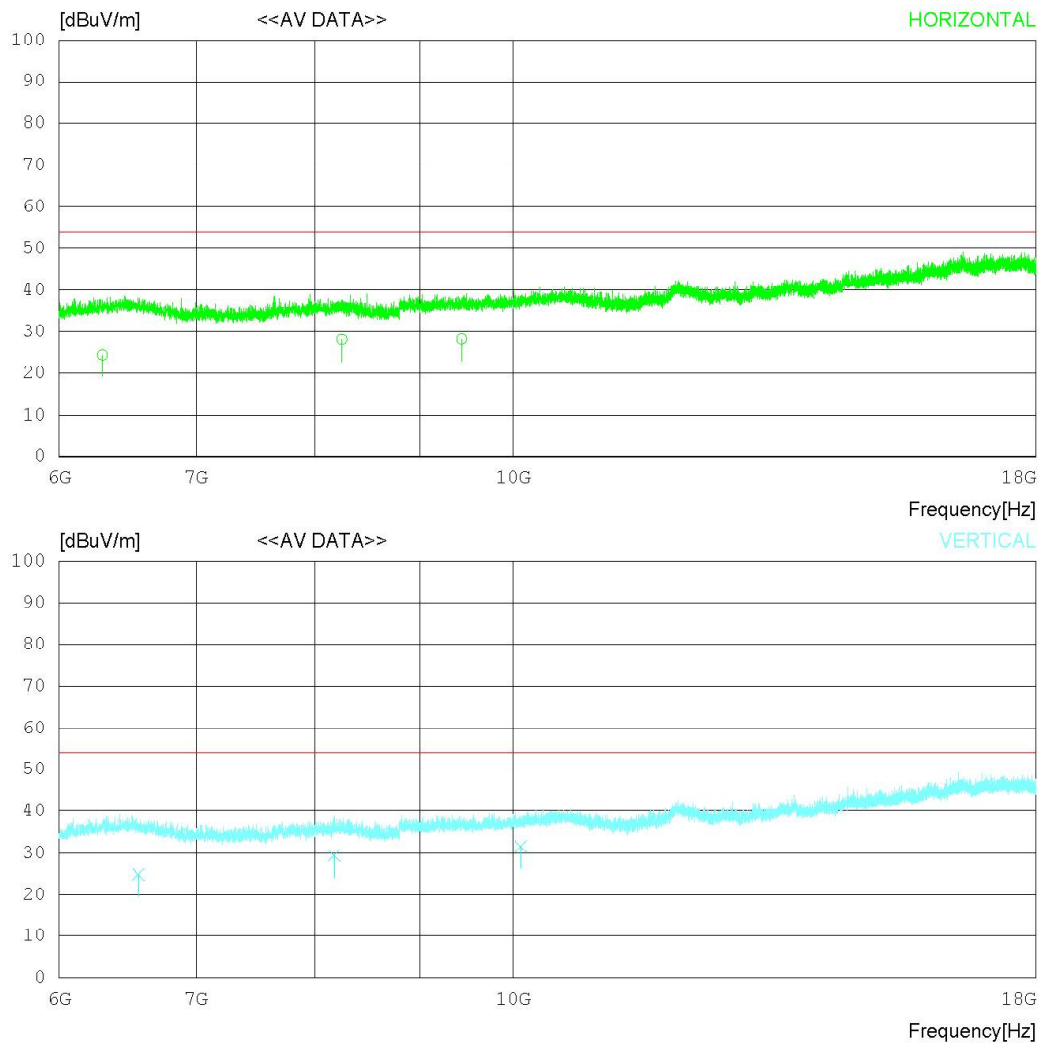
RADIATED EMISSION

Date 2019-12-08

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 21 °C 44 % R.H.
Test Condition TOF

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)



RADIATED EMISSION

Date 2019-12-08

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 21 °C 44 % R.H.
Test Condition TOF

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)

No.	FREQ [MHz]	READING CAV [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal -----										
1	6300.120	20.63	31.64	10.98	38.80	24.45	54.00	29.55	120	172
2	8245.572	21.60	31.50	12.78	37.74	28.14	54.00	25.86	288	206
3	9434.412	20.88	32.30	14.23	39.19	28.22	54.00	25.78	325	113
----- Vertical -----										
4	6560.212	20.60	31.57	11.22	38.47	24.92	54.00	29.08	120	127
5	8175.073	23.10	31.44	12.67	37.78	29.43	54.00	24.57	230	332
6	10086.010	22.62	32.54	14.42	37.95	31.63	54.00	22.37	278	27

Radiated disturbance at (18 ~ 40) GHz _Peak measurement data			
Test configuration mode	4	EUT Operation mode	4
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

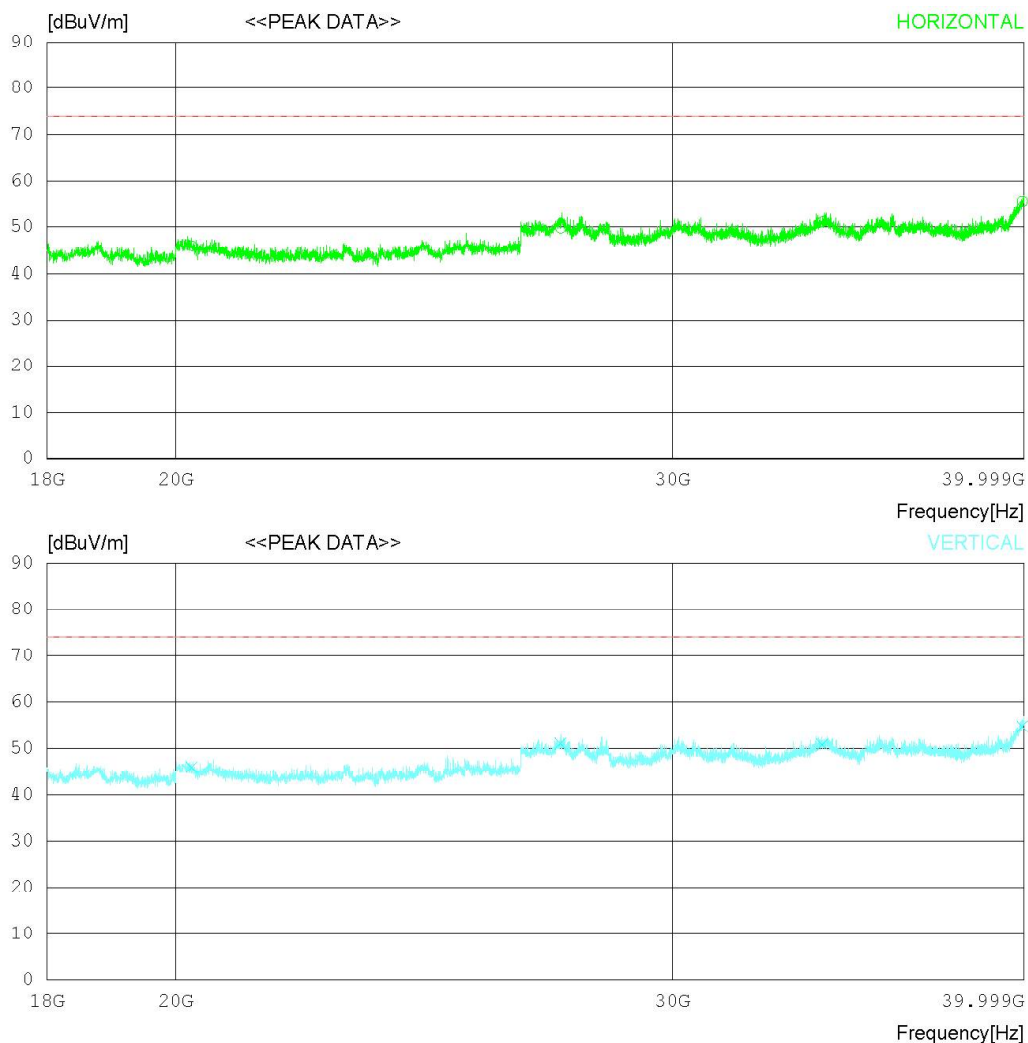
RADIATED EMISSION

Date 2019-12-10

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 'C 47 % R.H.
Test Condition TOF

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)



RADIATED EMISSION

Date 2019-12-10

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 47 % R.H.
Test Condition TOF

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Peak)
FCC Part15 Subpart.B Class B (3m) - GHz(Peak)

No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	PEAK [dBuV]	FACTOR [dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	20260.50031.80	39.44	19.40	44.73	45.91	74.0	28.09	243	170	
2	27385.75035.30	38.80	21.09	45.41	49.78	74.0	24.22	171	358	
3	33928.00032.30	41.43	24.12	46.74	51.11	74.0	22.89	123	358	
4	39947.75035.20	43.38	23.97	46.89	55.66	74.0	18.34	332	105	
----- Vertical -----										
5	20260.50031.80	39.44	19.40	44.73	45.91	74.0	28.09	147	301	
6	27385.75036.50	38.80	21.09	45.41	50.98	74.0	23.02	237	239	
7	33928.00032.00	41.43	24.12	46.74	50.81	74.0	23.19	321	358	
8	39947.75034.40	43.38	23.97	46.89	54.86	74.0	19.14	154	0	

Radiated disturbance at (18 ~ 40) GHz _Average measurement data			
Test configuration mode	4	EUT Operation mode	4
Test voltage (V)	120	Test Frequency (Hz)	60
Travel Adaptor	Aohai	Ear-Mic	Bujeon

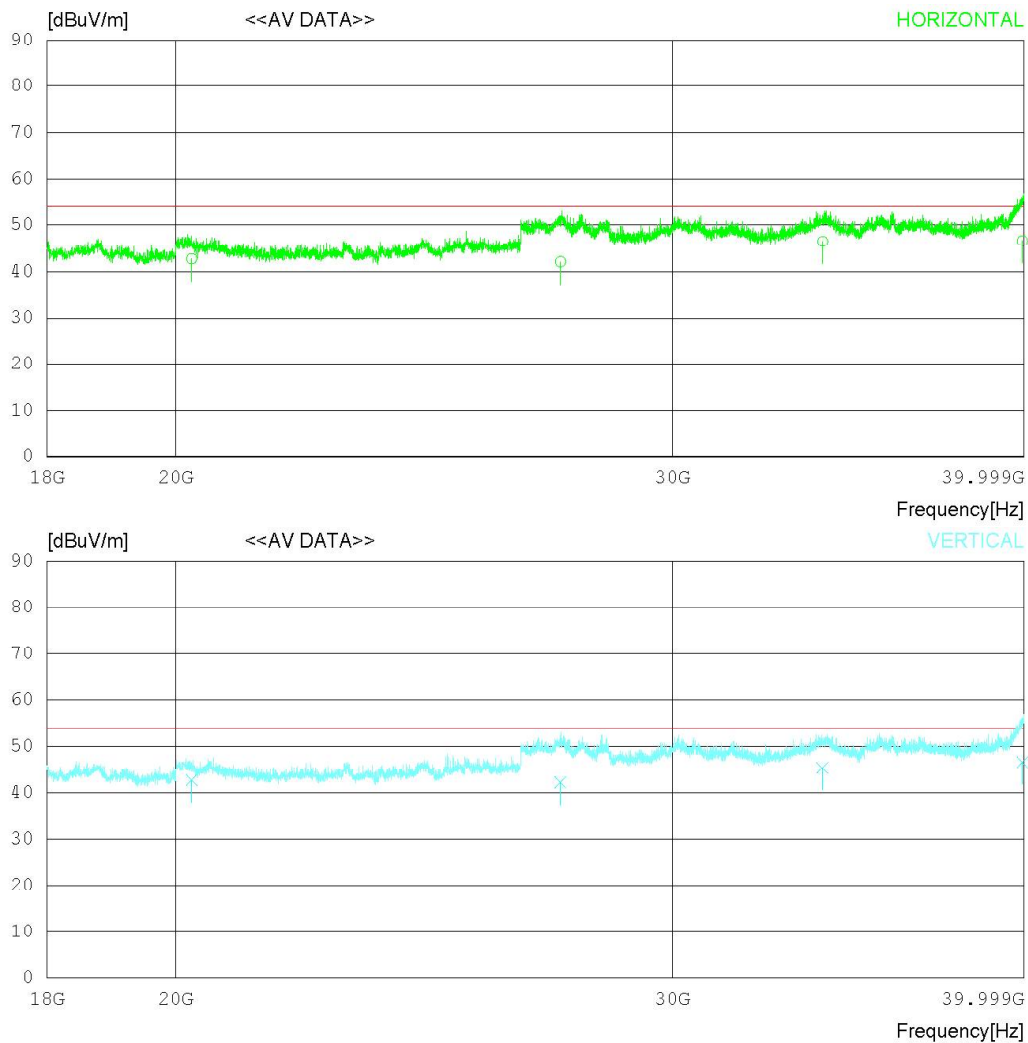
RADIATED EMISSION

Date 2019-12-10

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 'C 47 % R.H.
Test Condition TOF

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)



RADIATED EMISSION

Date 2019-12-10

Order No. DTNC1911-09483
Power Supply 120 V 60 Hz
Temp/Humi 23 °C 47 % R.H.
Test Condition TOF

Memo Aohai+luxshare+bujeon

LIMIT : FCC Part15 Subpart.B Class B (3m) - GHz(Average)
FCC Part15 Subpart.B Class B (3m) - GHz(Average)

No.	FREQ	READING CAV	ANT FACTOR	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	[dBuV]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	20260.54028.60	39.44	19.40	44.73	42.71	54.00	11.29	120	78	
2	27385.74027.60	38.80	21.09	45.41	42.08	54.00	11.92	308	124	
3	33928.60027.62	41.43	24.12	46.74	46.43	54.00	7.57	124	224	
4	39946.88026.11	43.38	23.97	46.90	46.56	54.00	7.44	273	121	
----- Vertical -----										
5	20260.54028.60	39.44	19.40	44.73	42.71	54.00	11.29	276	120	
6	27385.74027.66	38.80	21.09	45.41	42.14	54.00	11.86	120	308	
7	33928.03026.52	41.43	24.12	46.74	45.33	54.00	8.67	308	311	
8	39947.42026.12	43.38	23.97	46.89	46.58	54.00	7.42	134	208	

Calculation

Result(dBuV/m) : Reading Value(dBuV) + Cable loss(dB) - Pre amplifier gain(dB) + Ant. Factor(dB)
Margin(dB) : Limit(dBuV/m) - Result(dBuV/m)

8. Revision History

Date	Description	Revised By	Reviewed By
Dec. 13. 2019	Initial report	JunSeo Park	HyungJun Kim

-End of test report-