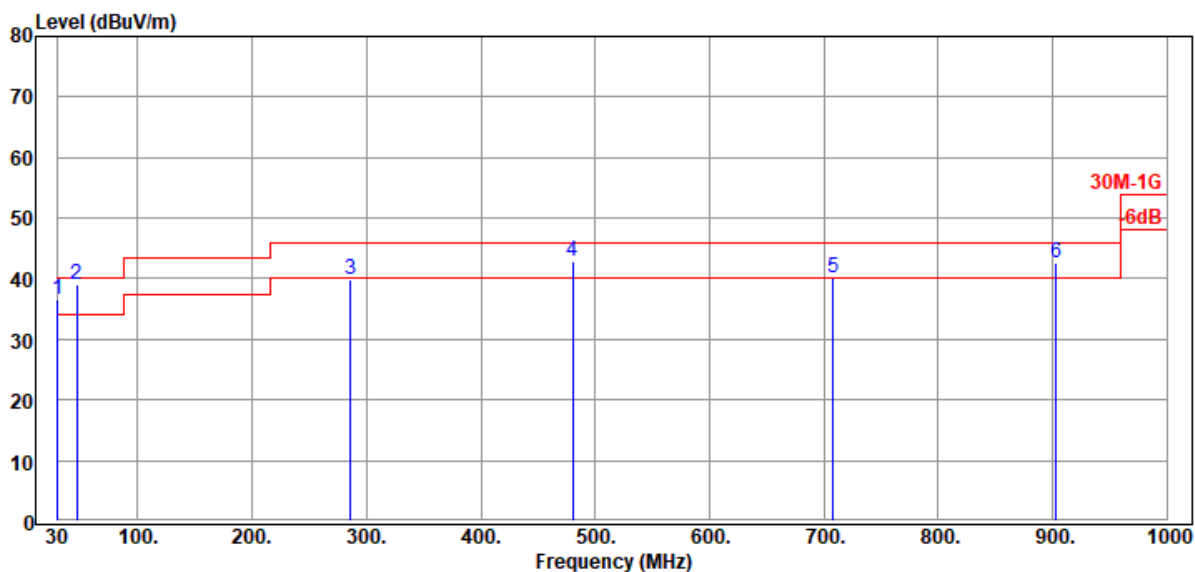




Data no. : 1 Test Site: No.1 3m Semi Anechoic Chamber
File: d:\Users\ECS\Desktop\Jimmy\C1M2203013\C1M2203013-1\30M-1G.EM6

Date : 2022-03-11



Condition : 3m Ant.Pol. : VERTICAL
Instrument 1 : Spectrum N9010A(071)
Instrument 2 : CBL6112D (821)|RE-11|8447D (305)
Instrument 3 : Receiver ESCS(039)
Limit : 30M-1G Engineer : Martin
Env. /Ins. : 22°C / 55%
EUT : W201T
Power Rating : DC 5V(VIA USB)
Memo : Tx2402MHz (BLE 1M)

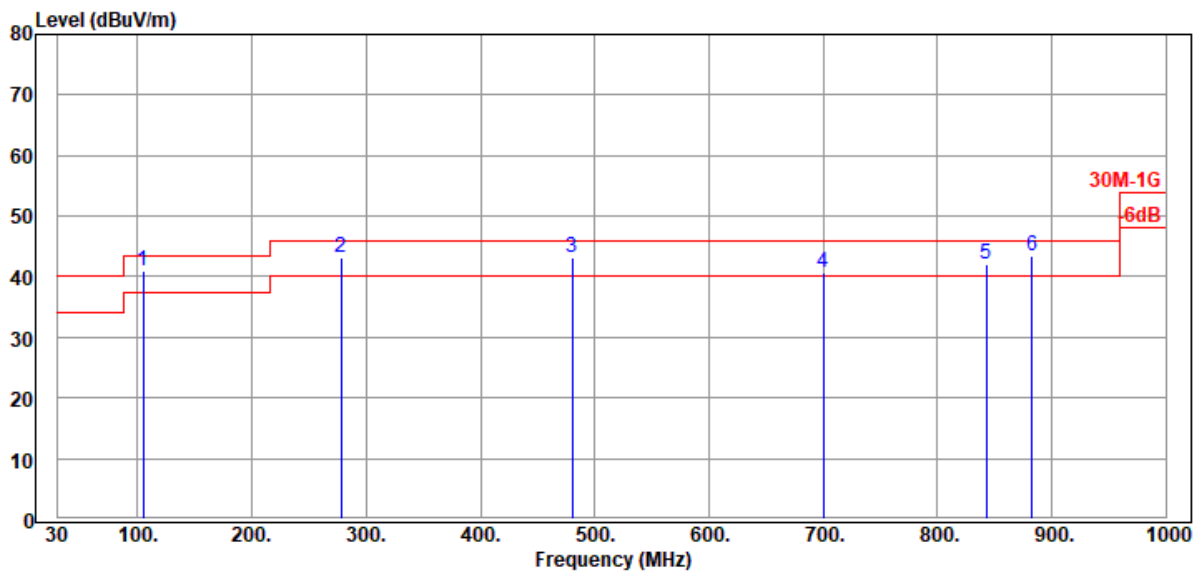
Item (Mark)	Freq (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limit Line (dBμV/m)	Margin (dB)	Detector
1	30.00	23.65	1.41	0.00	11.40	36.46	40.00	3.54	QP
2	46.49	15.61	1.76	0.00	21.60	38.97	40.00	1.03	QP
3	286.08	18.84	4.19	25.70	42.56	39.89	46.00	6.11	Peak
4	480.08	22.81	6.27	27.06	40.74	42.76	46.00	3.24	Peak
5	708.03	24.90	7.33	27.45	35.46	40.24	46.00	5.76	Peak
6	903.00	26.33	8.46	27.01	34.87	42.65	46.00	3.35	Peak

Remark: 1. Emission Level= Antenna Factor + Cable Loss - Preamp Gain + Reading.
2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 2 Test Site: No.1 3m Semi Anechoic Chamber
File: d:\Users\ECS\Desktop\Jimmy\C1M2203013\C1M2203013-1\30M-1G.EM6

Date : 2022-03-11



Condition : 3m Ant.Pol. : HORIZONTAL
Instrument 1 : Spectrum N9010A(071)
Instrument 2 : CBL6112D (821)|RE-11|8447D (305)
Instrument 3 :
Limit : 30M-1G Engineer : Martin
Env. /Ins. : 22°C / 55%
EUT : W201T
Power Rating : DC 5V(VIA USB)
Memo : Tx2402MHz (BLE 1M)

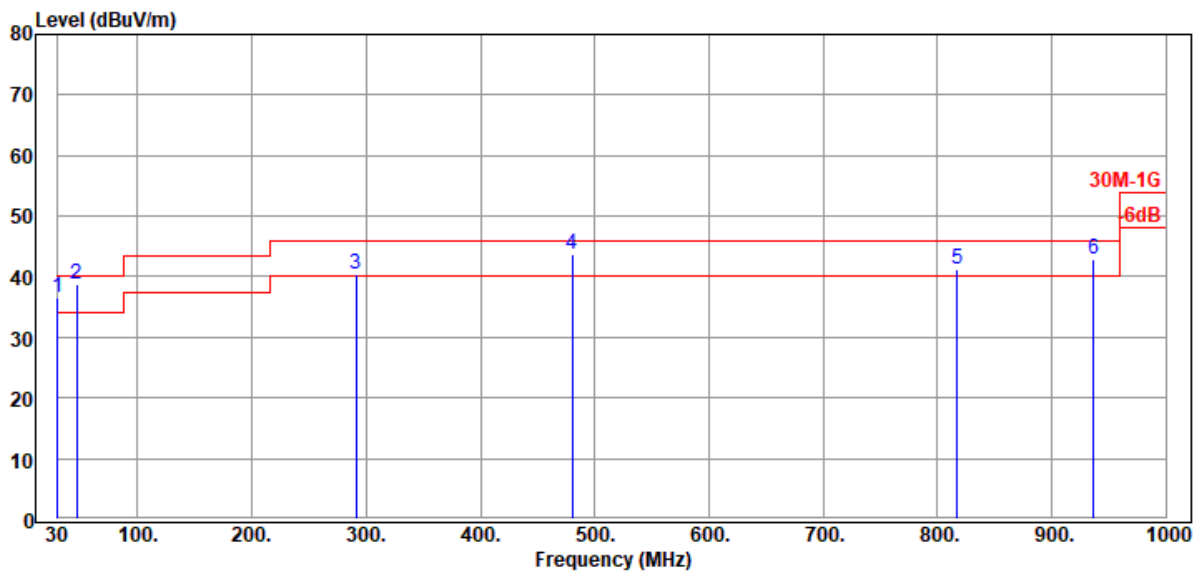
Item (Mark)	Freq (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limit Line (dBμV/m)	Margin (dB)	Detector
1	104.69	16.88	2.33	26.27	48.05	40.99	43.50	2.51	Peak
2	278.32	18.71	4.12	25.71	45.99	43.11	46.00	2.89	Peak
3	480.08	22.81	6.27	27.06	41.13	43.15	46.00	2.85	Peak
4	700.27	24.78	7.27	27.46	36.01	40.60	46.00	5.40	Peak
5	842.86	26.10	8.09	27.20	35.08	42.07	46.00	3.93	Peak
6	882.63	26.24	8.33	27.09	35.93	43.41	46.00	2.59	Peak

Remark: 1. Emission Level= Antenna Factor + Cable Loss - Preamp Gain + Reading.
2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 3 Test Site: No.1 3m Semi Anechoic Chamber
File: d:\Users\ECS\Desktop\Jimmy\C1M2203013\C1M2203013-1\30M-1G.EM6

Date : 2022-03-11



Condition : 3m Ant.Pol. : VERTICAL
Instrument 1 : Spectrum N9010A(071)
Instrument 2 : CBL6112D (821)|RE-11|8447D (305)
Instrument 3 : Receiver ESCS(039)
Limit : 30M-1G Engineer : Martin
Env. /Ins. : 22°C / 55%
EUT : W201T
Power Rating : DC 5V(VIA USB)
Memo : Rx2440MHz

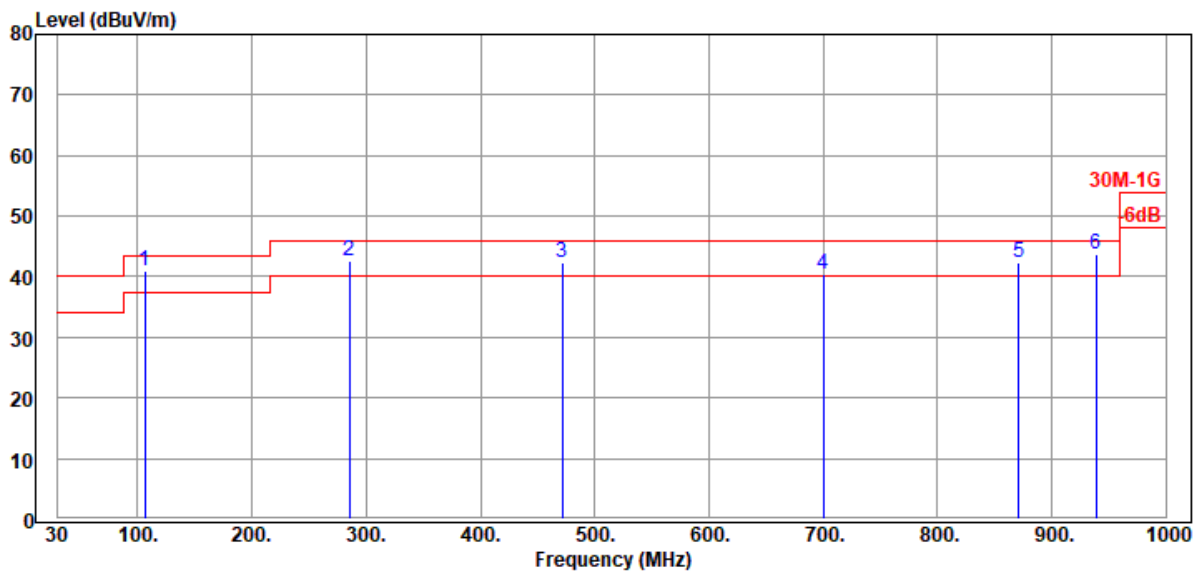
Item (Mark)	Freq (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limit Line (dBμV/m)	Margin (dB)	Detector
1	30.00	23.65	1.41	0.00	11.60	36.66	40.00	3.34	QP
2	46.49	15.61	1.76	0.00	21.50	38.87	40.00	1.13	QP
3	290.93	18.92	4.23	25.70	43.00	40.45	46.00	5.55	Peak
4	480.08	22.81	6.27	27.06	41.63	43.65	46.00	2.35	Peak
5	817.64	26.01	7.94	27.27	34.65	41.33	46.00	4.67	Peak
6	936.95	26.60	8.63	26.91	34.56	42.88	46.00	3.12	Peak

Remark: 1. Emission Level= Antenna Factor + Cable Loss - Preamp Gain + Reading.
2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 4 Test Site: No.1 3m Semi Anechoic Chamber
File: d:\Users\ECS\Desktop\Jimmy\C1M2203013\C1M2203013-1\30M-1G.EM6

Date : 2022-03-11



Condition : 3m Ant.Pol. : HORIZONTAL
Instrument 1 : Spectrum N9010A(071)
Instrument 2 : CBL6112D (821)|RE-11|8447D (305)
Instrument 3 :
Limit : 30M-1G Engineer : Martin
Env. /Ins. : 22°C / 55%
EUT : W201T
Power Rating : DC 5V(VIA USB)
Memo : Rx2440MHz

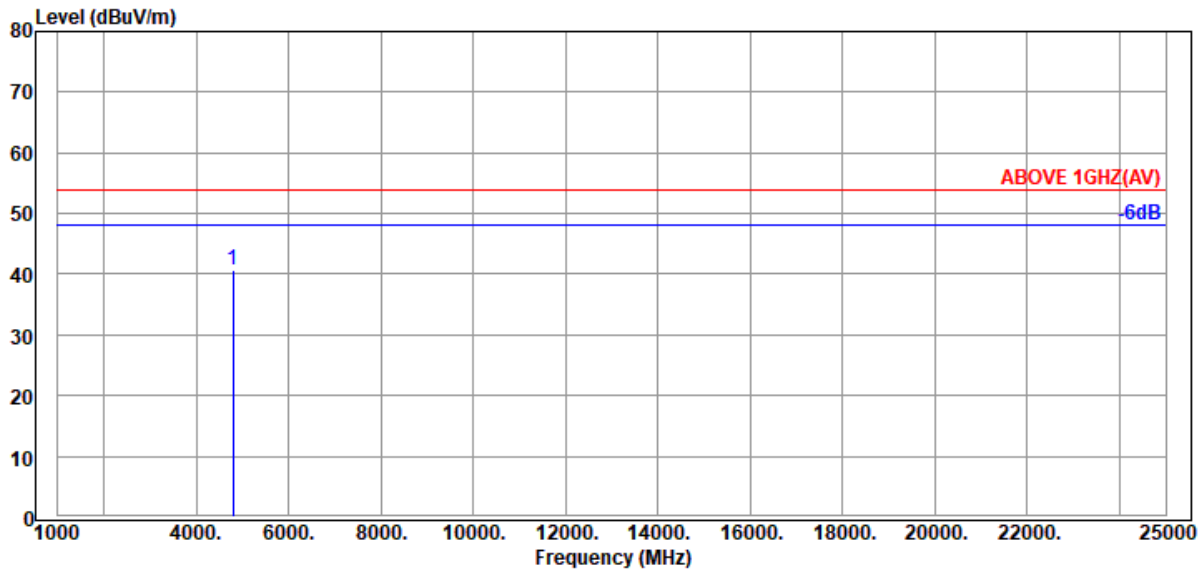
Item (Mark)	Freq (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limit Line (dBμV/m)	Margin (dB)	Detector
1	106.63	17.05	2.36	26.25	47.87	41.03	43.50	2.47	Peak
2	285.11	18.82	4.18	25.70	45.33	42.63	46.00	3.37	Peak
3	471.35	22.68	6.20	27.00	40.57	42.45	46.00	3.55	Peak
4	700.27	24.78	7.27	27.46	35.90	40.49	46.00	5.51	Peak
5	870.99	26.20	8.27	27.11	35.01	42.37	46.00	3.63	Peak
6	938.89	26.63	8.65	26.88	35.26	43.66	46.00	2.34	Peak

Remark: 1. Emission Level= Antenna Factor + Cable Loss - Preamp Gain + Reading.
2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 33 Test Site: Fully Anechoic Chamber
File: d:\Users\ECS\Desktop\Jimmy\C1M2203013\C1M2203013-1\SE.EM6

Date : 2022-03-16



Condition : 3m Ant.Pol. : VERTICAL
Instrument 1 : Spectrum N9030A(269)|
Instrument 2 : 3115 (927)|RE-29|8449B (678)
Instrument 3 : AH-840 (092)|RE-30|83051A (042)
Limit : ABOVE 1GHZ(AV) Engineer : Martin
Env. /Ins. : 23.1°C / 62%
EUT : W201T
Power Rating : DC 5V(VIA USB)
Memo : Tx2402MHz(BLE 1M)

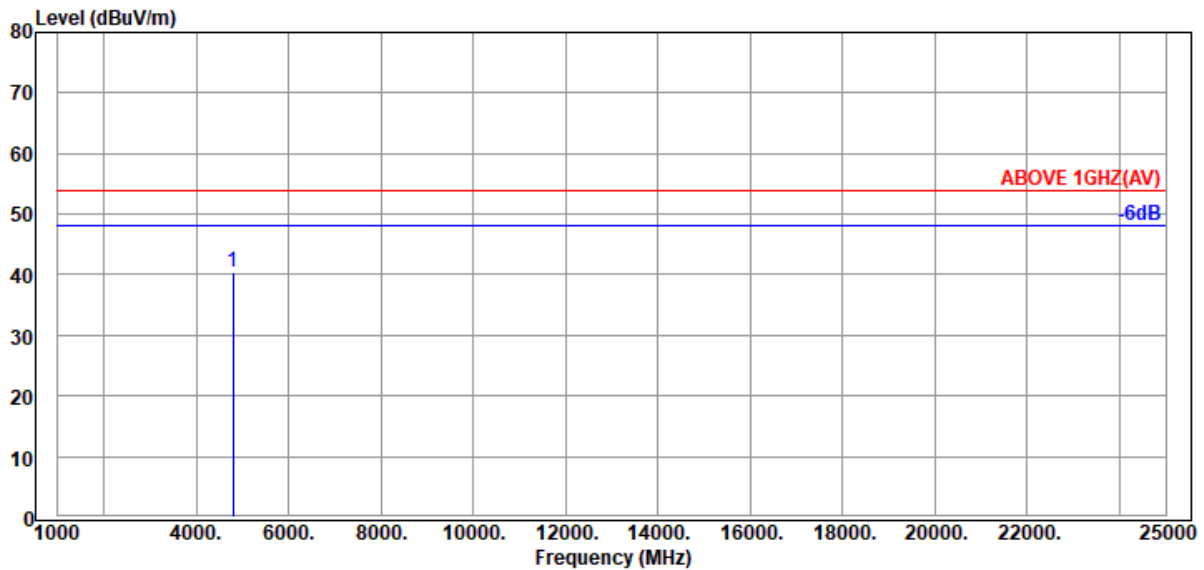
Item (Mark)	Freq (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limit Line (dBμV/m)	Margin (dB)	Detector
1	4804.00	33.30	10.80	34.44	31.01	40.67	54.00	13.33	Peak

Remark: 1. Emission Level= Antenna Factor + Cable Loss - Preamp Gain + Reading.
2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 34 Test Site: Fully Anechoic Chamber
File: d:\Users\ECS\Desktop\Jimmy\C1M2203013\C1M2203013-1\SE.EM6

Date : 2022-03-16



Condition : 3m Ant.Pol. : HORIZONTAL
Instrument 1 : Spectrum N9030A(269)|
Instrument 2 : 3115 (927)|RE-29|8449B (678)
Instrument 3 : AH-840 (092)|RE-30|83051A (042)
Limit : ABOVE 1GHZ(AV) Engineer : Martin
Env. /Ins. : 23.1°C / 62%
EUT : W201T
Power Rating : DC 5V(VIA USB)
Memo : Tx2402MHz(BLE 1M)

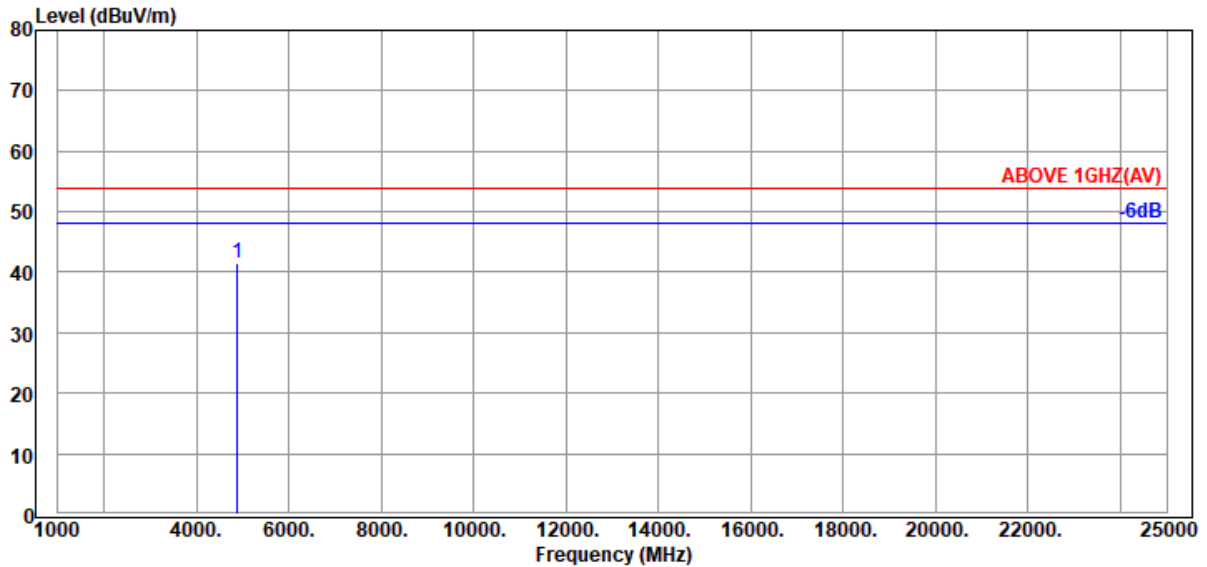
Item (Mark)	Freq (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limit Line (dBμV/m)	Margin (dB)	Detector
1	4804.00	33.30	10.80	34.44	30.89	40.55	54.00	13.45	Peak

Remark: 1. Emission Level= Antenna Factor + Cable Loss - Preamp Gain + Reading.
2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 35 Test Site: Fully Anechoic Chamber
File: d:\Users\ECS\Desktop\Jimmy\C1M2203013\C1M2203013-1\SE.EM6

Date : 2022-03-16



Condition : 3m Ant.Pol. : VERTICAL
Instrument 1 : Spectrum N9030A(269)|
Instrument 2 : 3115 (927)|RE-29|8449B (678)
Instrument 3 : AH-840 (092)|RE-30|83051A (042)
Limit : ABOVE 1GHZ(AV) Engineer : Martin
Env. /Ins. : 23.1*C / 62%
EUT : W201T
Power Rating : DC 5V(VIA USB)
Memo : Tx2440MHz(BLE 1M)

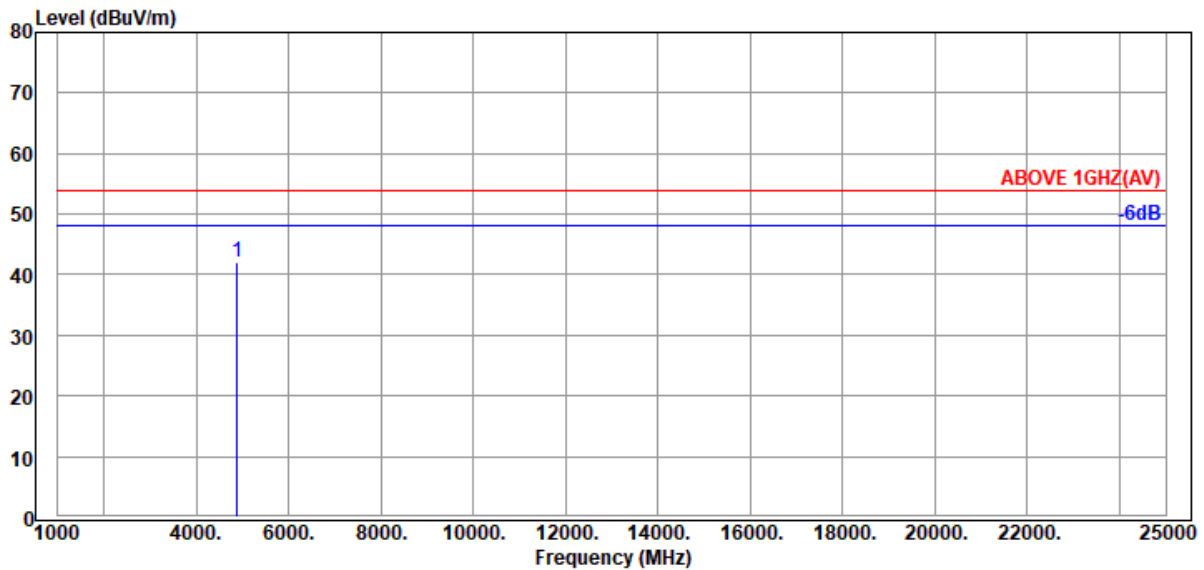
Item (Mark)	Freq (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limit Line (dBμV/m)	Margin (dB)	Detector
1	4880.00	33.40	10.92	34.43	31.69	41.58	54.00	12.42	Peak

Remark: 1. Emission Level= Antenna Factor + Cable Loss - Preamp Gain + Reading.
2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 36 Test Site: Fully Anechoic Chamber
File: d:\Users\ECS\Desktop\Jimmy\C1M2203013\C1M2203013-1\SE.EM6

Date : 2022-03-16



Condition : 3m Ant.Pol. : HORIZONTAL
Instrument 1 : Spectrum N9030A(269)|
Instrument 2 : 3115 (927)|RE-29|8449B (678)
Instrument 3 : AH-840 (092)|RE-30|83051A (042)
Limit : ABOVE 1GHZ(AV) Engineer : Martin
Env. /Ins. : 23.1°C / 62%
EUT : W201T
Power Rating : DC 5V(VIA USB)
Memo : Tx2440MHz(BLE 1M)

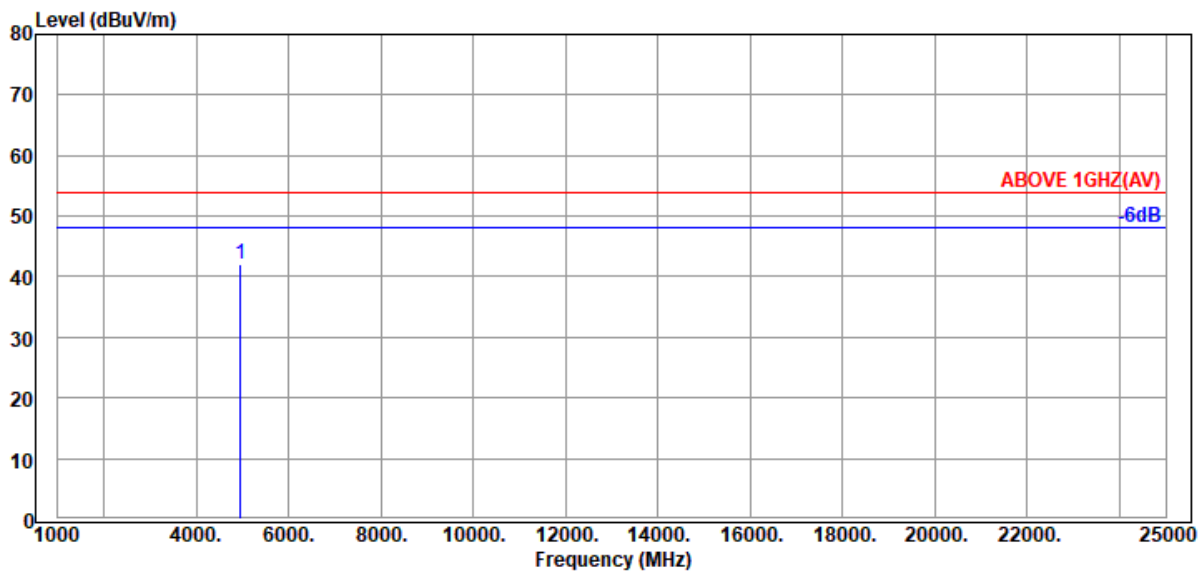
Item	Freq	Antenna	Cable	Preamp	Reading	Emission	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Gain	(dBμV)	Level	Line	(dB)	
		(dB/m)	(dB)	(dB)		(dBμV/m)	(dBμV/m)		
1	4880.00	33.40	10.92	34.43	32.20	42.09	54.00	11.91	Peak

Remark: 1. Emission Level= Antenna Factor + Cable Loss - Preamp Gain + Reading.
2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 37 Test Site: Fully Anechoic Chamber
File: d:\Users\ECS\Desktop\Jimmy\C1M2203013\C1M2203013-1\SE.EM6

Date : 2022-03-16



Condition : 3m Ant.Pol. : VERTICAL
Instrument 1 : Spectrum N9030A(269)|
Instrument 2 : 3115 (927)|RE-29|8449B (678)
Instrument 3 : AH-840 (092)|RE-30|83051A (042)
Limit : ABOVE 1GHZ(AV) Engineer : Martin
Env. /Ins. : 23.1°C / 62%
EUT : W201T
Power Rating : DC 5V(VIA USB)
Memo : Tx2480MHz(BLE 1M)

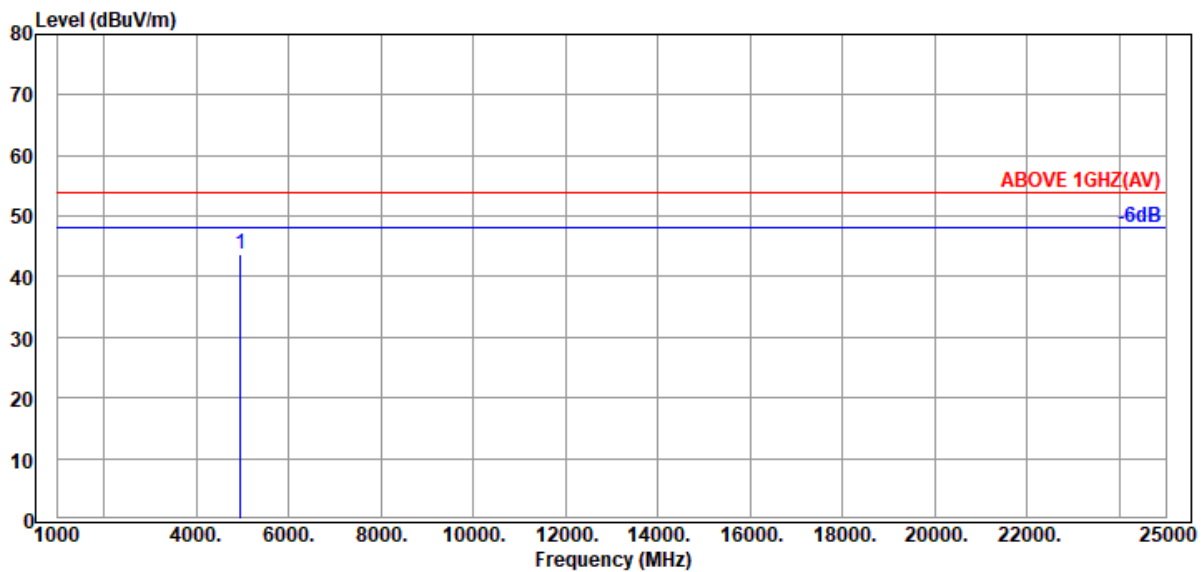
Item	Freq	Antenna	Cable	Preamp	Reading	Emission	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Gain	(dBμV)	Level	Line	(dB)	
		(dB/m)	(dB)	(dB)		(dBμV/m)	(dBμV/m)		
1	4960.00	33.55	11.09	34.41	31.94	42.17	54.00	11.83	Peak

Remark: 1. Emission Level= Antenna Factor + Cable Loss - Preamp Gain + Reading.
2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 38 Test Site: Fully Anechoic Chamber
File: d:\Users\ECS\Desktop\Jimmy\C1M2203013\C1M2203013-1\SE.EM6

Date : 2022-03-16



Condition : 3m Ant.Pol. : HORIZONTAL
Instrument 1 : Spectrum N9030A(269)|
Instrument 2 : 3115 (927)|RE-29|8449B (678)
Instrument 3 : AH-840 (092)|RE-30|83051A (042)
Limit : ABOVE 1GHZ(AV) Engineer : Martin
Env. /Ins. : 23.1°C / 62%
EUT : W201T
Power Rating : DC 5V(VIA USB)
Memo : Tx2480MHz(BLE 1M)

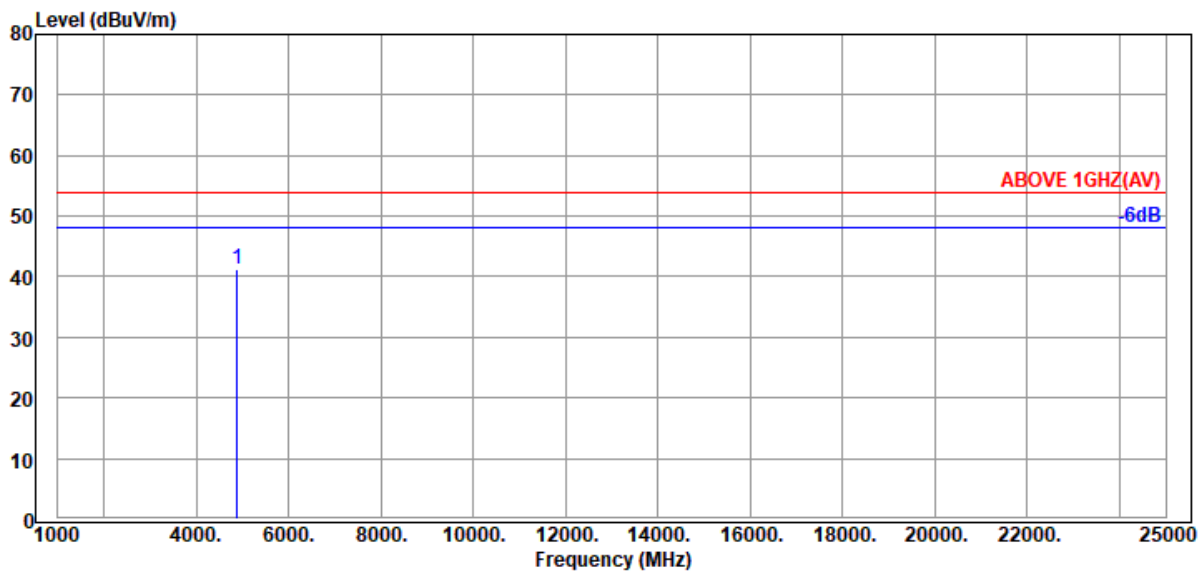
Item	Freq	Antenna	Cable	Preamp	Reading	Emission	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Gain	(dBμV)	Level	Line	(dB)	
		(dB/m)	(dB)	(dB)		(dBμV/m)	(dBμV/m)		
1	4960.00	33.55	11.09	34.41	33.61	43.84	54.00	10.16	Peak

Remark: 1. Emission Level= Antenna Factor + Cable Loss - Preamp Gain + Reading.
2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 39 Test Site: Fully Anechoic Chamber
File: d:\Users\ECS\Desktop\Jimmy\C1M2203013\C1M2203013-1\SE.EM6

Date : 2022-03-16



Condition : 3m Ant.Pol. : VERTICAL
Instrument 1 : Spectrum N9030A(269)|
Instrument 2 : 3115 (927)|RE-29|8449B (678)
Instrument 3 : AH-840 (092)|RE-30|83051A (042)
Limit : ABOVE 1GHZ(AV) Engineer : Martin
Env. /Ins. : 23.1°C / 62%
EUT : W201T
Power Rating : DC 5V(VIA USB)
Memo : Rx2440MHz

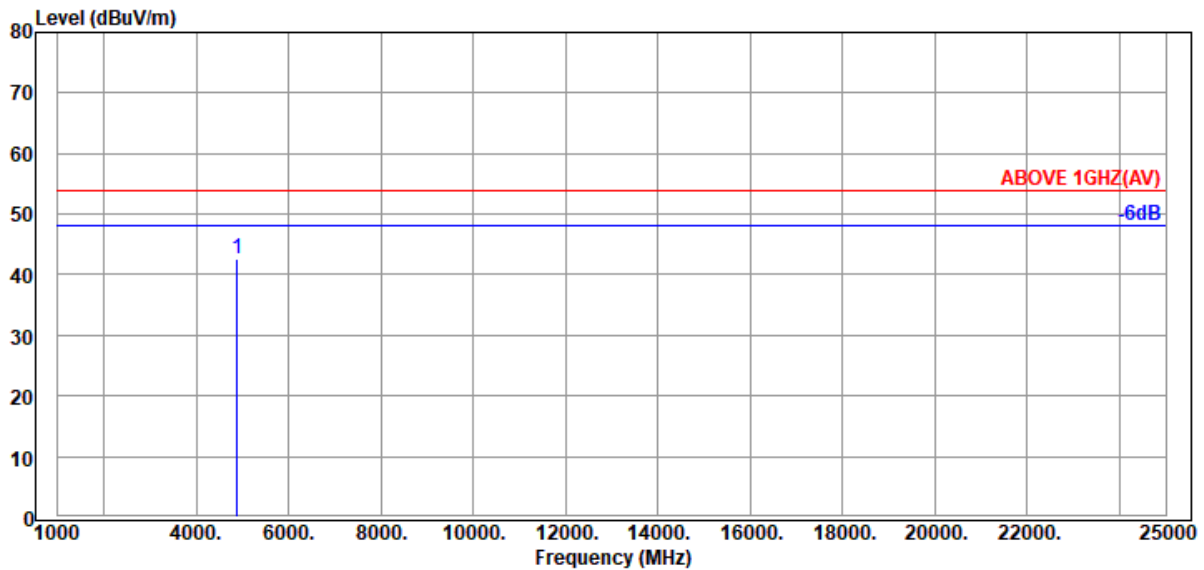
Item	Freq	Antenna	Cable	Preamp	Reading	Emission	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Gain	(dBμV)	Level	Line	(dB)	
		(dB/m)	(dB)	(dB)		(dBμV/m)	(dBμV/m)		
1	4880.00	33.40	10.92	34.43	31.33	41.22	54.00	12.78	Peak

Remark: 1. Emission Level= Antenna Factor + Cable Loss - Preamp Gain + Reading.
2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 40 Test Site: Fully Anechoic Chamber
File: d:\Users\ECS\Desktop\Jimmy\C1M2203013\C1M2203013-1\SE.EM6

Date : 2022-03-16



Condition : 3m Ant.Pol. : HORIZONTAL
Instrument 1 : Spectrum N9030A(269)|
Instrument 2 : 3115 (927)|RE-29|8449B (678)
Instrument 3 : AH-840 (092)|RE-30|83051A (042)
Limit : ABOVE 1GHZ(AV) Engineer : Martin
Env. /Ins. : 23.1°C / 62%
EUT : W201T
Power Rating : DC 5V(VIA USB)
Memo : Rx2440MHz

Item	Freq	Antenna	Cable	Preamp	Reading	Emission	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Gain	(dBμV)	Level	Line	(dB)	
		(dB/m)	(dB)	(dB)		(dBμV/m)	(dBμV/m)		
1	4880.00	33.40	10.92	34.43	32.75	42.64	54.00	11.36	Peak

Remark: 1. Emission Level= Antenna Factor + Cable Loss - Preamp Gain + Reading.
2. The emissions not reported are 20 dB lower than the specified limit.