

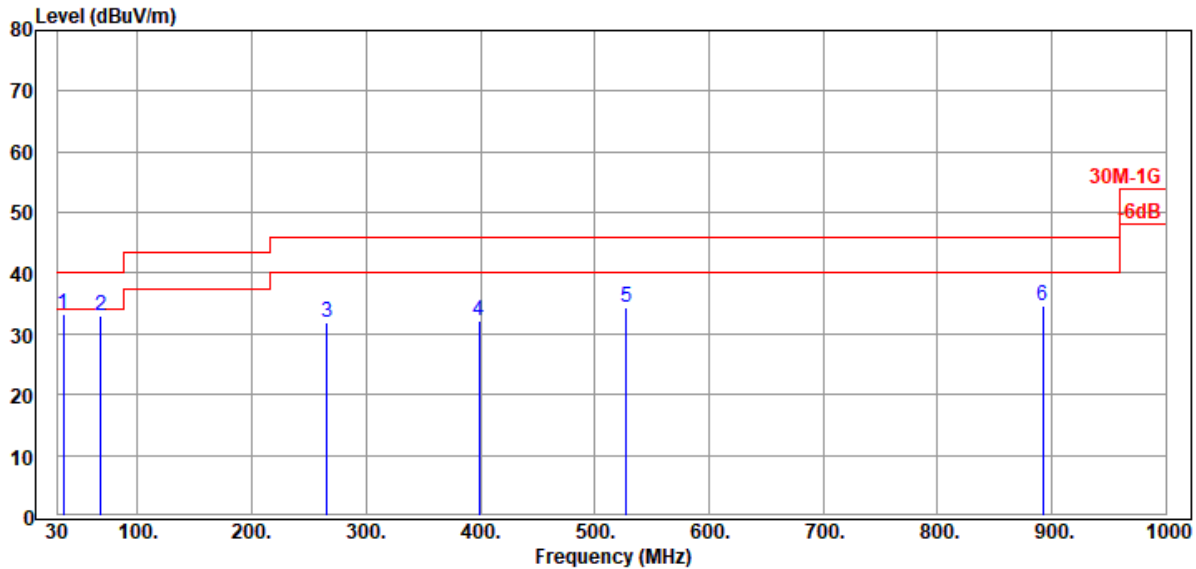


Data no. : 9

Test Site: chamber

Date : 2022-01-04

File: \\Nas-server\01 測試組\01-01 測試組公用\01-01b TEST &
PHOTO\2021\C1M2112XXX\C1M2112154\C1M2112154\Radiated\30M-1G.EM6



Condition : 3m Ant.Pol. : VERTICAL
Instrument 1 : Spectrum N9010B(198)
Instrument 2 : VULB 9168 (862)|RE-19|310N (158)
Instrument 3 :
Limit : 30M-1G Engineer : Sam
Env. /Ins. : 19°C / 61%
EUT : coaguchek
Power Rating : AC 110/60Hz
Memo : Charge

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	34.85	19.22	0.57	32.66	46.24	33.37	40.00	6.63	Peak
2	67.83	18.91	0.74	32.61	45.86	32.90	40.00	7.10	Peak
3	265.71	18.82	1.43	32.47	44.21	31.99	46.00	14.01	Peak
4	398.60	22.40	1.88	32.45	40.38	32.21	46.00	13.79	Peak
5	527.61	24.82	2.28	32.44	39.72	34.38	46.00	11.62	Peak
6	892.33	29.60	3.10	31.71	33.54	34.53	46.00	11.47	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.

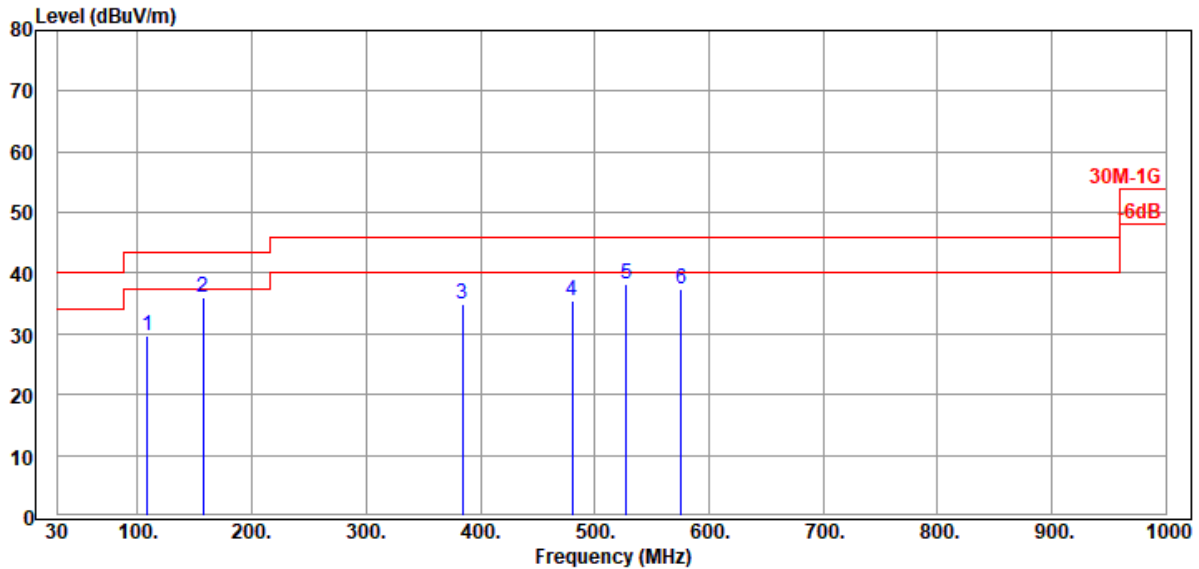


Data no. : 10

Test Site: chamber

Date : 2022-01-04

File: \\Nas-server\01 測試組\01-01 測試組公用\01-01b TEST &
PHOTO\2021\C1M2112XXX\C1M2112154\C1M2112154\Radiated\30M-1G.EM6



Condition : 3m Ant.Pol. : HORIZONTAL
Instrument 1 : Spectrum N9010B(198)
Instrument 2 : VULB 9168 (862)|RE-19|310N (158)
Instrument 3 :
Limit : 30M-1G Engineer : Sam
Env. /Ins. : 19°C / 61%
EUT : coaguchek
Power Rating : AC 110/60Hz
Memo : Charge

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	108.57	16.16	0.92	32.55	45.15	29.68	43.50	13.82	Peak
2	157.07	19.99	1.08	32.49	47.41	35.99	43.50	7.51	Peak
3	384.05	22.07	1.82	32.45	43.61	35.05	46.00	10.95	Peak
4	480.08	23.82	2.15	32.43	41.86	35.40	46.00	10.60	Peak
5	527.61	24.82	2.28	32.44	43.55	38.21	46.00	7.79	Peak
6	576.11	25.92	2.39	32.47	41.51	37.35	46.00	8.65	Peak

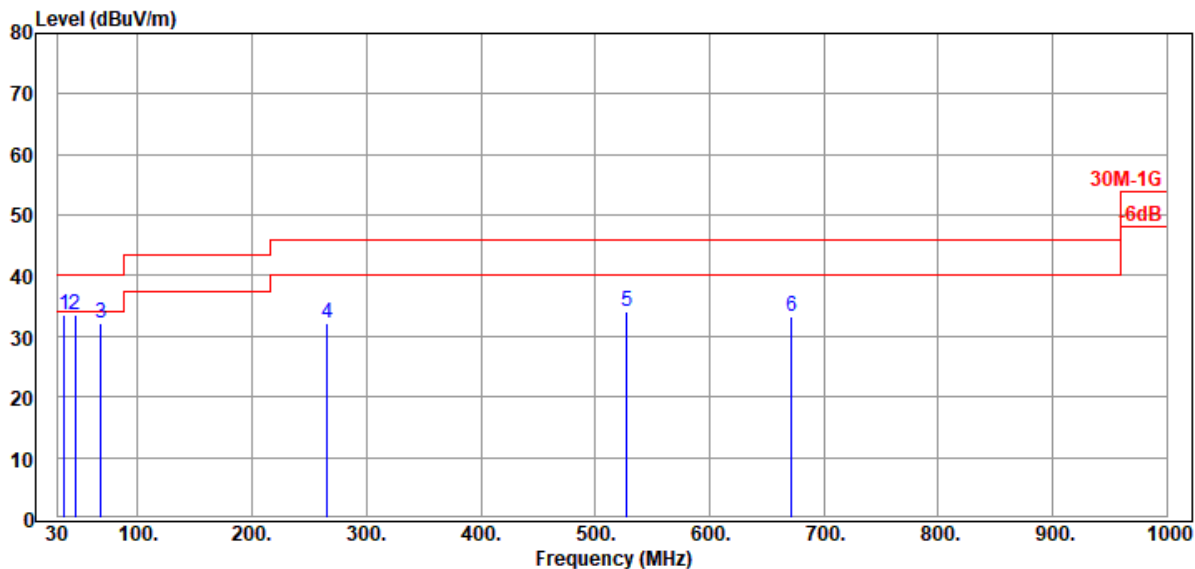
Remark: 1. Emission Level= Antenna Factor + Cable Loss - Preamp Gain + Reading.
2. The emissions not reported are 20 dB lower than the specified limit.

Data no. : 1

Test Site: chamber

Date : 2022-01-04

File: \\Nas-server\01 測試組\01-01 測試組公用\01-01b TEST &
PHOTO\2021\C1M2112XXX\C1M2112154\C1M2112154\Radiated\30M-1G.EM6



Condition : 3m Ant.Pol. : VERTICAL
Instrument 1 : Spectrum N9010B(198)
Instrument 2 : VULB 9168 (862)|RE-19|310N (158)
Instrument 3 :
Limit : 30M-1G Engineer : Sam
Env. /Ins. : 19°C / 61%
EUT : coagucheck ☑
Power Rating : DC 3.7V
Memo : Tx2437MHz(802.11g)

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	35.82	19.36	0.58	32.66	46.22	33.50	40.00	6.50	Peak
2	45.52	20.32	0.65	32.65	45.08	33.40	40.00	6.60	Peak
3	67.83	18.91	0.74	32.61	45.19	32.23	40.00	7.77	Peak
4	265.71	18.82	1.43	32.47	44.50	32.28	46.00	13.72	Peak
5	527.61	24.82	2.28	32.44	39.52	34.18	46.00	11.82	Peak
6	672.14	27.45	2.74	32.35	35.46	33.30	46.00	12.70	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.

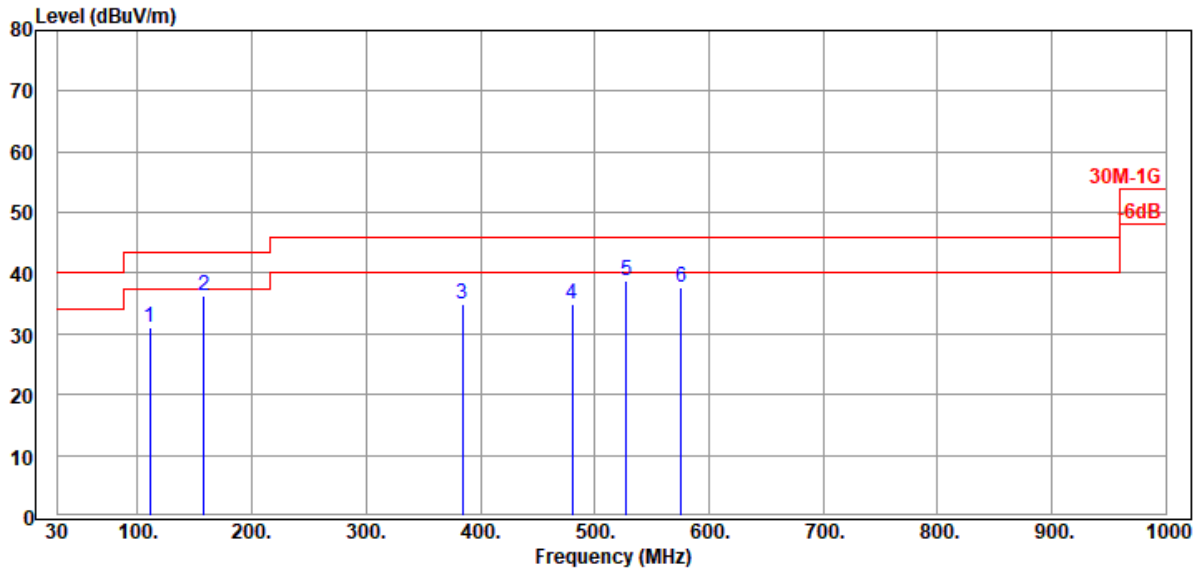


Data no. : 2

Test Site: chamber

Date : 2022-01-04

File: \\Nas-server\01 測試組\01-01 測試組公用\01-01b TEST &
PHOTO\2021\C1M2112XXX\C1M2112154\C1M2112154\Radiated\30M-1G.EM6



Condition : 3m Ant.Pol. : HORIZONTAL
Instrument 1 : Spectrum N9010B(198)
Instrument 2 : VULB 9168 (862)|RE-19|310N (158)
Instrument 3 :
Limit : 30M-1G Engineer : Sam
Env. /Ins. : 19°C / 61%
EUT : coaguchek
Power Rating : DC 3.7V
Memo : Tx2437MHz(802.11g)

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	110.51	16.44	0.93	32.55	46.17	30.99	43.50	12.51	Peak
2	158.04	20.03	1.08	32.49	47.69	36.31	43.50	7.19	Peak
3	384.05	22.07	1.82	32.45	43.41	34.85	46.00	11.15	Peak
4	480.08	23.82	2.15	32.43	41.50	35.04	46.00	10.96	Peak
5	527.61	24.82	2.28	32.44	43.98	38.64	46.00	7.36	Peak
6	576.11	25.92	2.39	32.47	41.88	37.72	46.00	8.28	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.

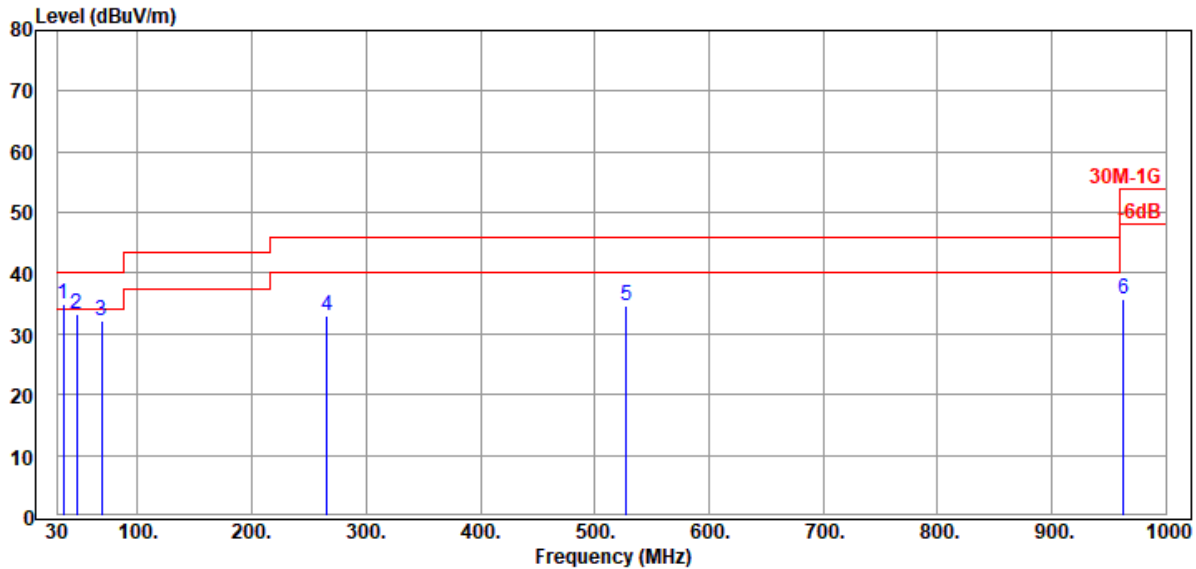


Data no. : 3

Test Site: chamber

Date : 2022-01-04

File: \\Nas-server\01 測試組\01-01 測試組公用\01-01b TEST &
PHOTO\2021\C1M2112XXX\C1M2112154\C1M2112154\Radiated\30M-1G.EM6



Condition : 3m Ant.Pol. : VERTICAL
Instrument 1 : Spectrum N9010B(198)
Instrument 2 : VULB 9168 (862)|RE-19|310N (158)
Instrument 3 :
Limit : 30M-1G Engineer : Sam
Env. /Ins. : 19°C / 61%
EUT : coaguchek
Power Rating : DC 3.7V
Memo : Rx 2437MHz

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	34.85	19.22	0.57	32.66	47.71	34.84	40.00	5.16	Peak
2	46.49	20.33	0.66	32.65	44.86	33.20	40.00	6.80	Peak
3	68.80	18.77	0.75	32.61	45.25	32.16	40.00	7.84	Peak
4	265.71	18.82	1.43	32.47	45.18	32.96	46.00	13.04	Peak
5	527.61	24.82	2.28	32.44	39.98	34.64	46.00	11.36	Peak
6	963.14	30.27	3.21	31.15	33.32	35.65	54.00	18.35	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.

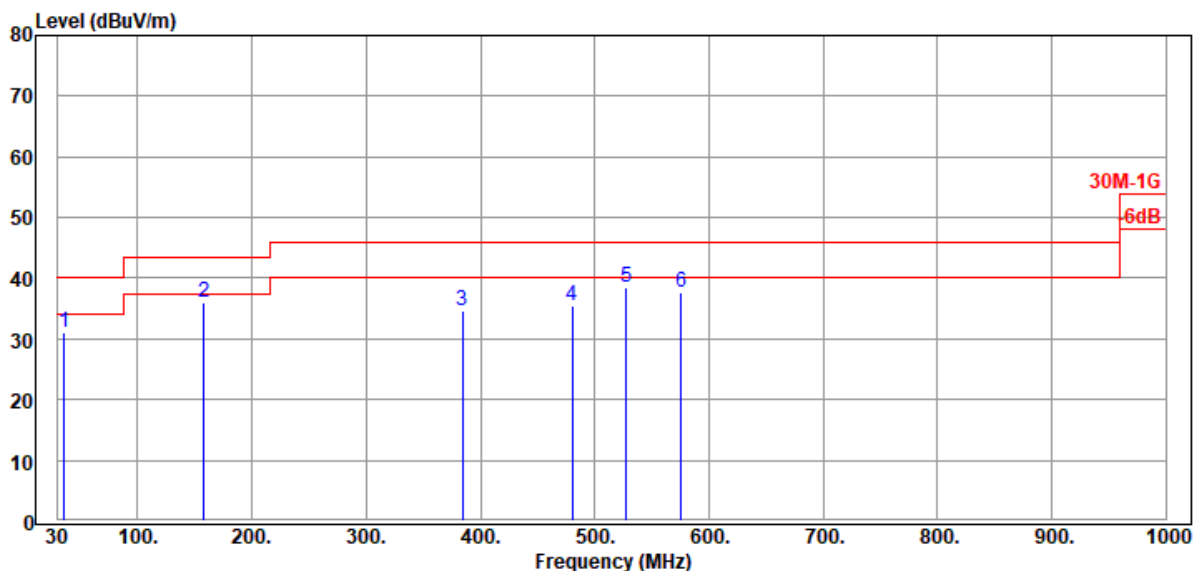


Data no. : 4

Test Site: chamber

Date : 2022-01-04

File: \\Nas-server\01 測試組\01-01 測試組公用\01-01b TEST &
PHOTO\2021\C1M2112XXX\C1M2112154\C1M2112154\Radiated\30M-1G.EM6



Condition : 3m Ant.Pol. : HORIZONTAL
Instrument 1 : Spectrum N9010B(198)
Instrument 2 : VULB 9168 (862)|RE-19|310N (158)
Instrument 3 :
Limit : 30M-1G Engineer : Sam
Env. /Ins. : 19°C / 61%
EUT : coaguchek
Power Rating : DC 3.7V
Memo : Rx 2437MHz

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	35.82	19.36	0.58	32.66	43.72	31.00	40.00	9.00	Peak
2	158.04	20.03	1.08	32.49	47.32	35.94	43.50	7.56	Peak
3	384.05	22.07	1.82	32.45	43.17	34.61	46.00	11.39	Peak
4	480.08	23.82	2.15	32.43	42.00	35.54	46.00	10.46	Peak
5	527.61	24.82	2.28	32.44	43.79	38.45	46.00	7.55	Peak
6	576.11	25.92	2.39	32.47	41.82	37.66	46.00	8.34	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.

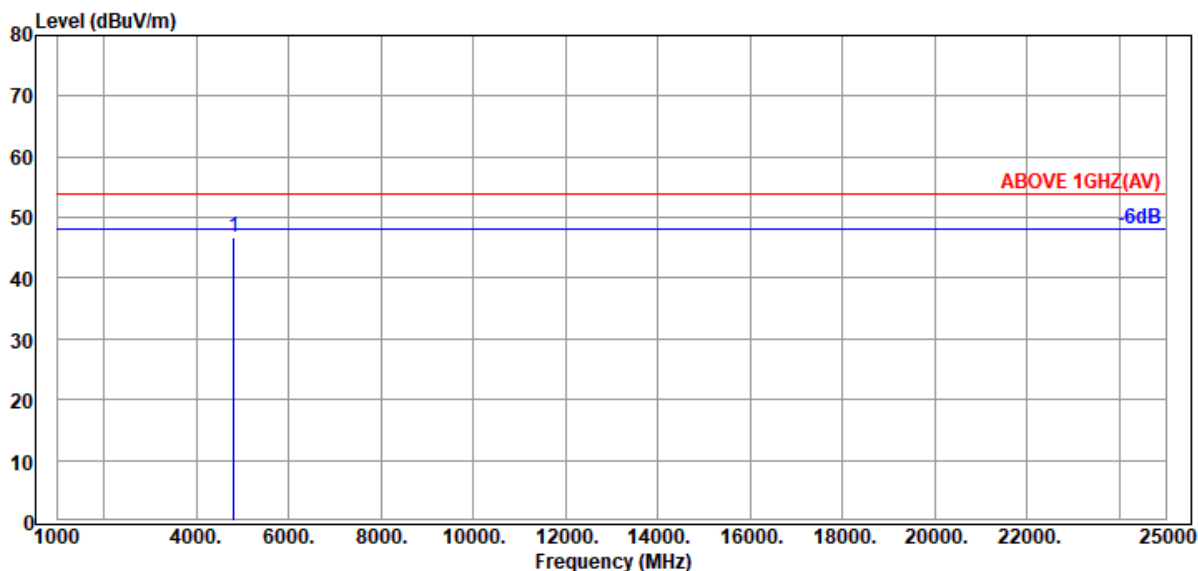


Data no. : 63

Test Site: chamber

Date : 2022-01-04

File: \\Nas-server\01 測試組\01-01 測試組公用\01-01b TEST &
PHOTO\2021\C1M2112XXX\C1M2112154\C1M2112154\Radiated\normal.EM6



Condition : 3m Ant.Pol. : VERTICAL
Instrument 1 : Spectrum N9010B(198)
Instrument 2 : 3115 (104)|RE-20|83017A (365)
Instrument 3 : AH-840 (092)|RE-30|83051A (042)
Limit : ABOVE 1GHZ(AV) Engineer : Sam
Env. /Ins. : 19*C / 61%
EUT : coaguchek

Power Rating : DC 3.7V
Memo : Tx2412MHz(802.11b)

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	4824.00	32.77	8.92	31.69	36.64	46.64	54.00	7.36	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.

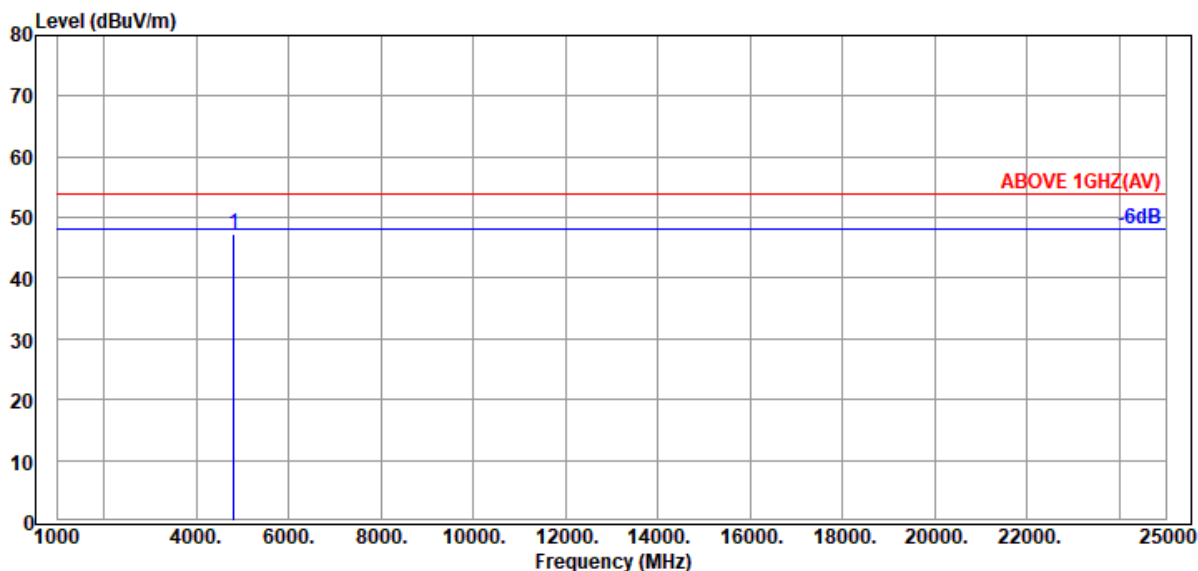


Data no. : 64

Test Site: chamber

Date : 2022-01-04

File: \\Nas-server\01 測試組\01-01 測試組公用\01-01b TEST &
PHOTO\2021\C1M2112XXX\C1M2112154\C1M2112154\Radiated\normal.EM6



Condition : 3m Ant.Pol. : HORIZONTAL
Instrument 1 : Spectrum N9010B(198)
Instrument 2 : 3115 (104)|RE-20|83017A (365)
Instrument 3 : AH-840 (092)|RE-30|83051A (042)
Limit : ABOVE 1GHZ(AV) Engineer : Sam
Env. /Ins. : 19*C / 61%
EUT : coagucheck

Power Rating : DC 3.7V
Memo : Tx2412MHz(802.11b)

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	4824.00	32.77	8.92	31.69	37.26	47.26	54.00	6.74	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.

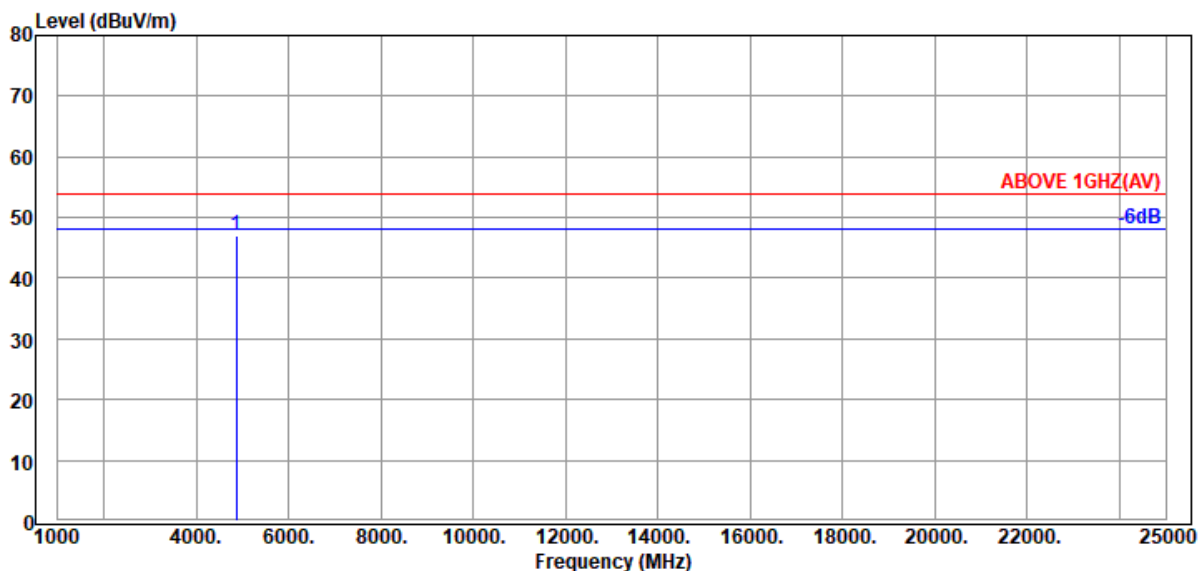


Data no. : 61

Test Site: chamber

Date : 2022-01-04

File: \\Nas-server\01 測試組\01-01 測試組公用\01-01b TEST &
PHOTO\2021\C1M2112XXX\C1M2112154\C1M2112154\Radiated\normal.EM6



Condition : 3m Ant.Pol. : VERTICAL
Instrument 1 : Spectrum N9010B(198)
Instrument 2 : 3115 (104)|RE-20|83017A (365)
Instrument 3 : AH-840 (092)|RE-30|83051A (042)
Limit : ABOVE 1GHZ(AV) Engineer : Sam
Env. /Ins. : 19*C / 61%
EUT : coaguchek

Power Rating : DC 3.7V
Memo : Tx2437MHz(802.11g)

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	4874.00	32.90	8.96	31.67	36.95	47.14	54.00	6.86	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.

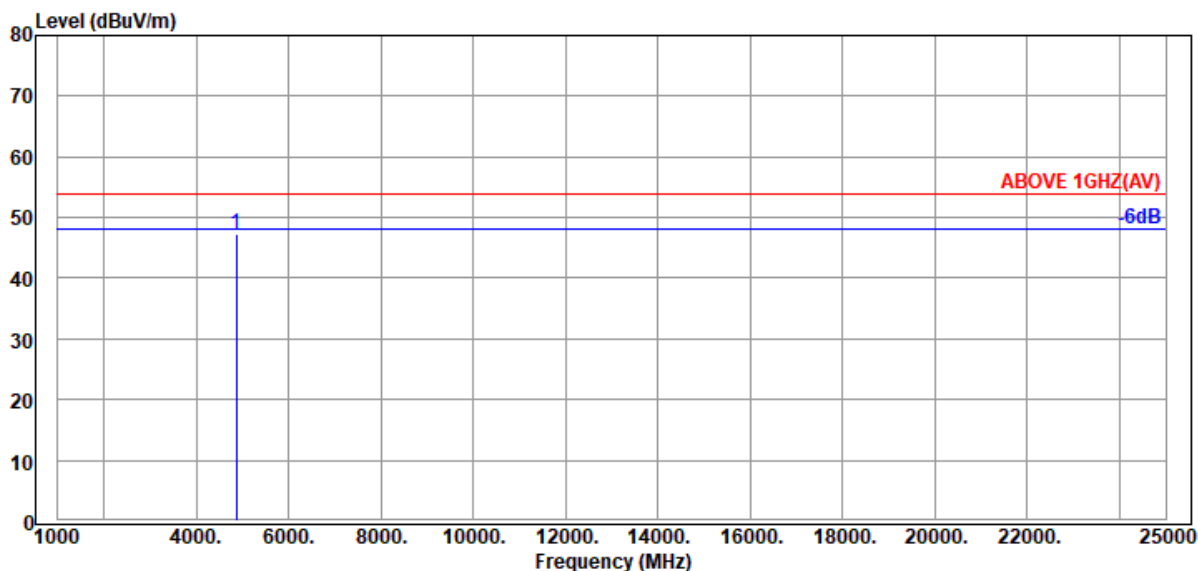


Data no. : 62

Test Site: chamber

Date : 2022-01-04

File: \\Nas-server\01 測試組\01-01 測試組公用\01-01b TEST &
PHOTO\2021\C1M2112XXX\C1M2112154\C1M2112154\Radiated\normal.EM6



Condition : 3m Ant.Pol. : HORIZONTAL
Instrument 1 : Spectrum N9010B(198)
Instrument 2 : 3115 (104)|RE-20|83017A (365)
Instrument 3 : AH-840 (092)|RE-30|83051A (042)
Limit : ABOVE 1GHZ(AV) Engineer : Sam
Env. /Ins. : 19°C / 61%
EUT : coagucheck

Power Rating : DC 3.7V
Memo : Tx2437MHz(802.11g)

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	4874.00	32.90	8.96	31.67	37.02	47.21	54.00	6.79	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.

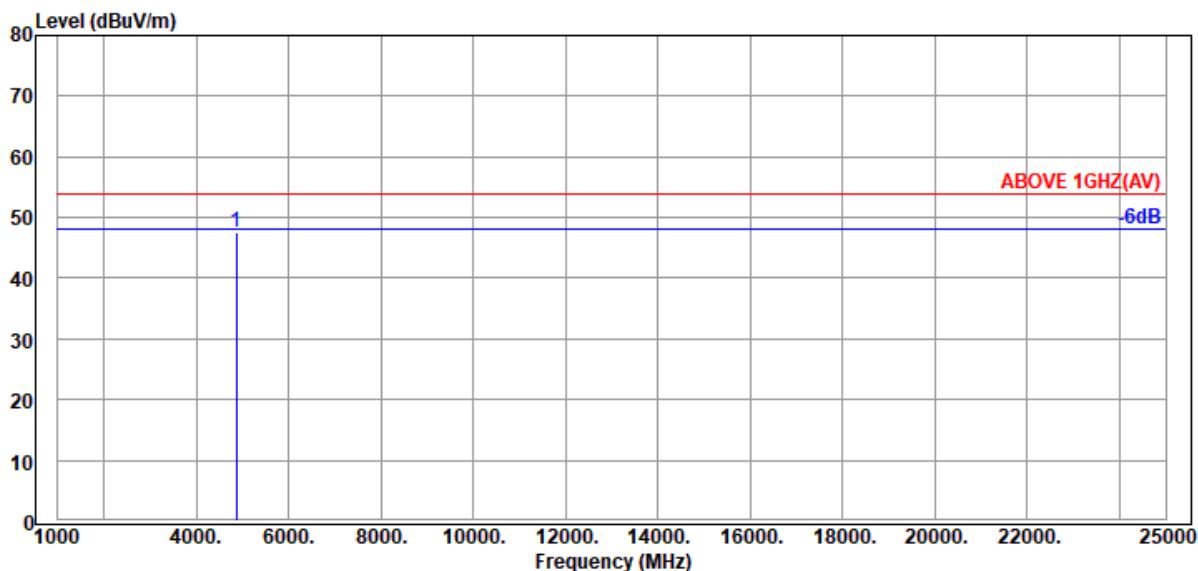


Data no. : 59

Test Site: chamber

Date : 2022-01-04

File: \\Nas-server\01 測試組\01-01 測試組公用\01-01b TEST &
PHOTO\2021\C1M2112XXX\C1M2112154\C1M2112154\Radiated\normal.EM6



Condition : 3m Ant.Pol. : VERTICAL
Instrument 1 : Spectrum N9010B(198)
Instrument 2 : 3115 (104)|RE-20|83017A (365)
Instrument 3 : AH-840 (092)|RE-30|83051A (042)
Limit : ABOVE 1GHZ(AV) Engineer : Sam
Env. /Ins. : 19*C / 61%
EUT : coaguchek

Power Rating : DC 3.7V
Memo : Tx2437MHz(802.11n20)

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	4874.00	32.90	8.96	31.67	37.24	47.43	54.00	6.57	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.

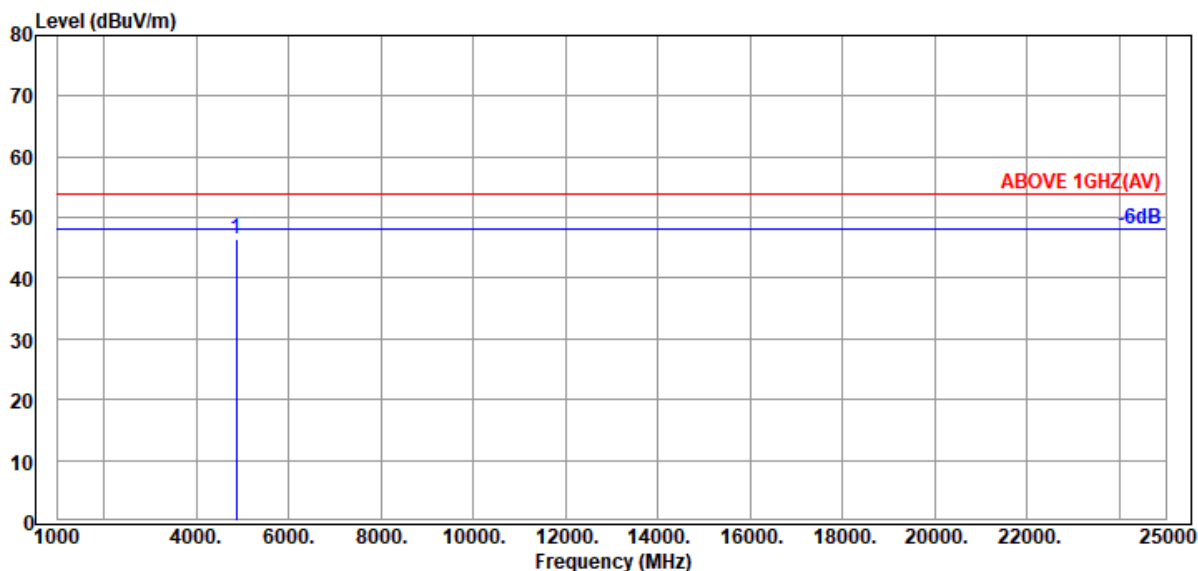


Data no. : 60

Test Site: chamber

Date : 2022-01-04

File: \\Nas-server\01 測試組\01-01 測試組公用\01-01b TEST &
PHOTO\2021\C1M2112XXX\C1M2112154\C1M2112154\Radiated\normal.EM6



Condition : 3m Ant.Pol. : HORIZONTAL
Instrument 1 : Spectrum N9010B(198)
Instrument 2 : 3115 (104)|RE-20|83017A (365)
Instrument 3 : AH-840 (092)|RE-30|83051A (042)
Limit : ABOVE 1GHZ(AV) Engineer : Sam
Env. /Ins. : 19*C / 61%
EUT : coaguclick

Power Rating : DC 3.7V
Memo : Tx2437MHz(802.11n20)

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	4874.00	32.90	8.96	31.67	36.38	46.57	54.00	7.43	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.

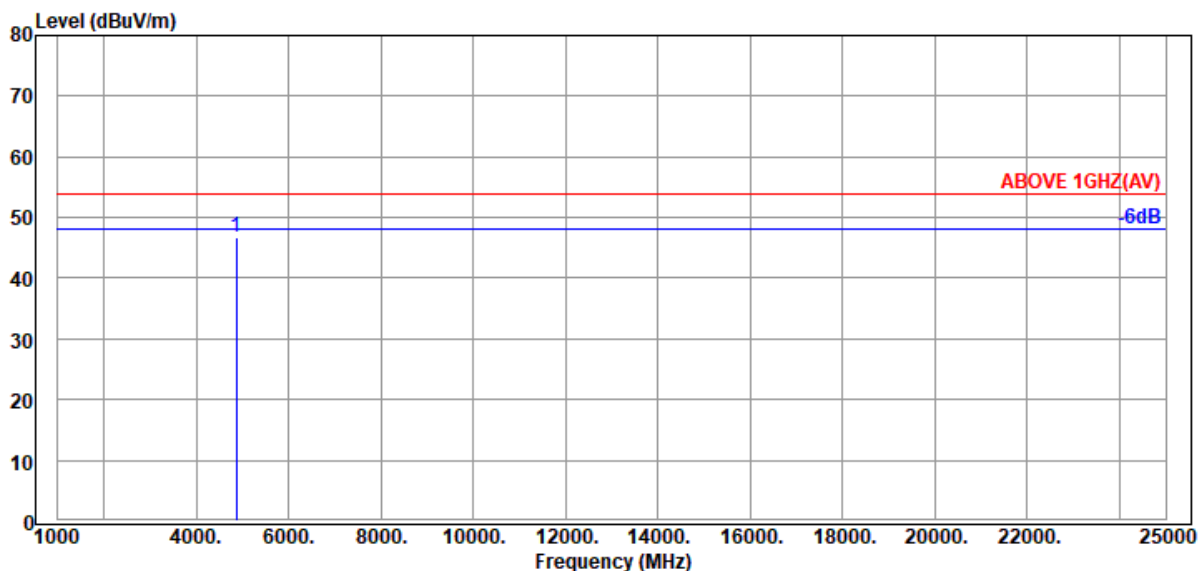


Data no. : 65

Test Site: chamber

Date : 2022-01-04

File: \\Nas-server\01 測試組\01-01 測試組公用\01-01b TEST &
PHOTO\2021\C1M2112XXX\C1M2112154\C1M2112154\Radiated\normal.EM6



Condition : 3m Ant.Pol. : VERTICAL
Instrument 1 : Spectrum N9010B(198)
Instrument 2 : 3115 (104)|RE-20|83017A (365)
Instrument 3 : AH-840 (092)|RE-30|83051A (042)
Limit : ABOVE 1GHZ(AV) Engineer : Sam
Env. /Ins. : 19*C / 61%
EUT : coagucheck

Power Rating : DC 3.7V
Memo : Rx2437MHz

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	4874.00	32.90	8.96	31.67	36.58	46.77	54.00	7.23	Peak

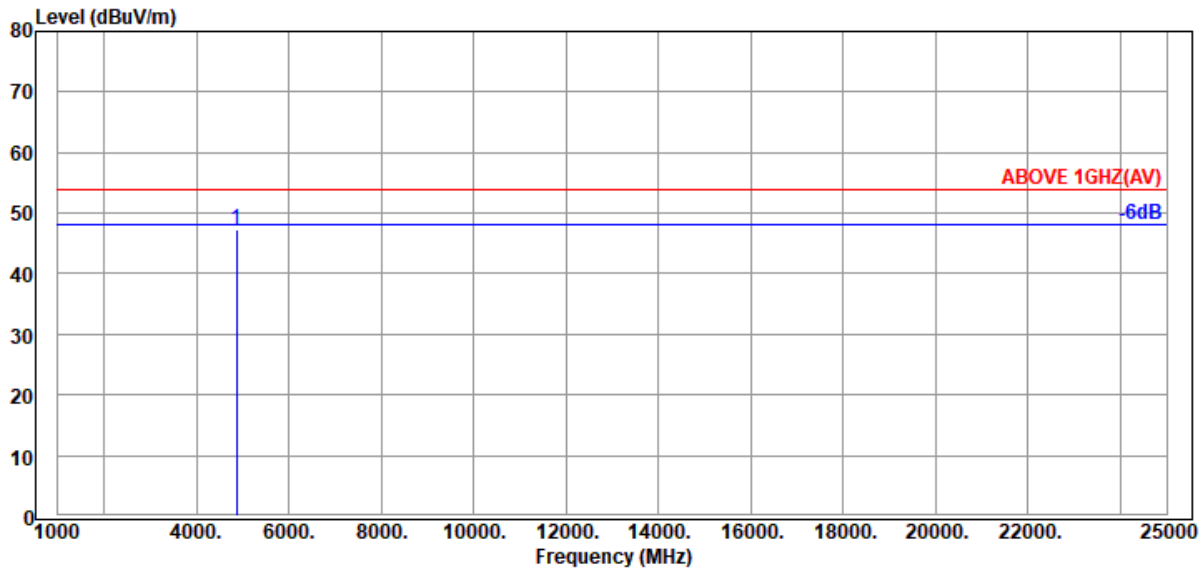
Remark: 1. Emission Level= Antenna Factor + Cable Loss - Preamp Gain + Reading.
2. The emissions not reported are 20 dB lower than the specified limit.

Data no. : 57

Test Site: chamber

Date : 2022-01-04

File: \\Nas-server\01 測試組\01-01 測試組公用\01-01b TEST & PHOTO\2021\C1M2112XXX\C1M2112154\C1M2112154\Radiated\normal.EM6



Condition : 3m Ant.Pol. : VERTICAL
 Instrument 1 : Spectrum N9010B(198)
 Instrument 2 : 3115 (104)|RE-20|83017A (365)
 Instrument 3 : AH-840 (092)|RE-30|83051A (042)
 Limit : ABOVE 1GHZ(AV) Engineer : Sam
 Env. /Ins. : 19°C / 61%
 EUT : coagucheck ☑
 Power Rating : DC 3.7V
 Memo : Tx2437MHz(802.11n40)

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	4874.00	32.90	8.96	31.67	37.14	47.33	54.00	6.67	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.

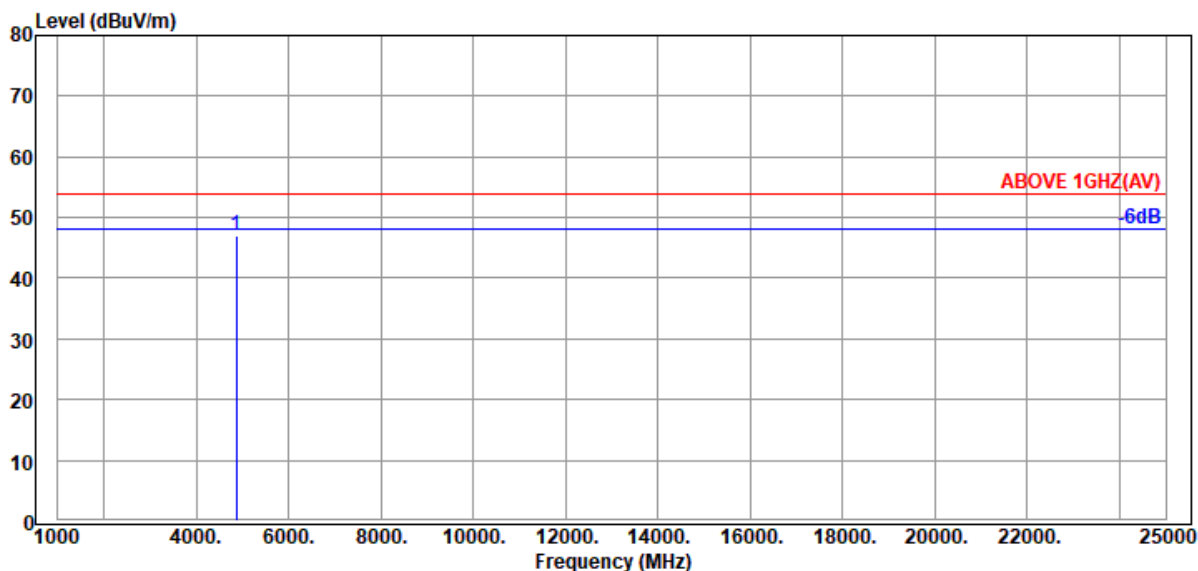


Data no. : 58

Test Site: chamber

Date : 2022-01-04

File: \\Nas-server\01 測試組\01-01 測試組公用\01-01b TEST &
PHOTO\2021\C1M2112XXX\C1M2112154\C1M2112154\Radiated\normal.EM6



Condition : 3m Ant.Pol. : HORIZONTAL
Instrument 1 : Spectrum N9010B(198)
Instrument 2 : 3115 (104)|RE-20|83017A (365)
Instrument 3 : AH-840 (092)|RE-30|83051A (042)
Limit : ABOVE 1GHZ(AV) Engineer : Sam
Env. /Ins. : 19*C / 61%
EUT : coagucheck

Power Rating : DC 3.7V
Memo : Tx2437MHz(802.11n40)

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	4874.00	32.90	8.96	31.67	36.69	46.88	54.00	7.12	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.

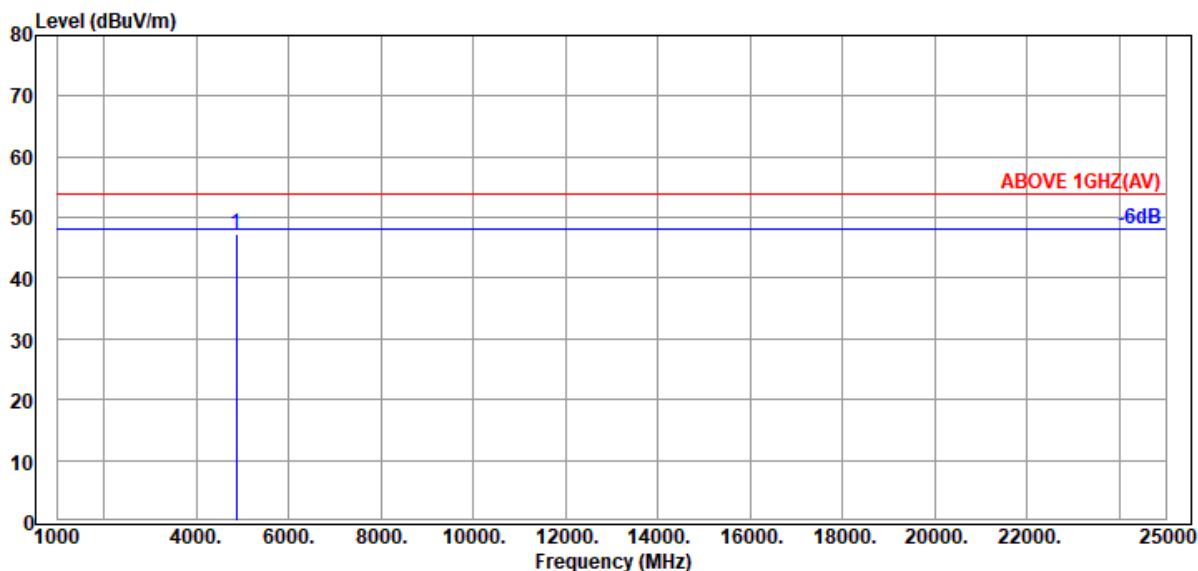


Data no. : 66

Test Site: chamber

Date : 2022-01-04

File: \\Nas-server\01 測試組\01-01 測試組公用\01-01b TEST &
PHOTO\2021\C1M2112XXX\C1M2112154\C1M2112154\Radiated\normal.EM6



Condition : 3m Ant.Pol. : HORIZONTAL
Instrument 1 : Spectrum N9010B(198)
Instrument 2 : 3115 (104)|RE-20|83017A (365)
Instrument 3 : AH-840 (092)|RE-30|83051A (042)
Limit : ABOVE 1GHZ(AV) Engineer : Sam
Env. /Ins. : 19*C / 61%
EUT : coaguclick

Power Rating : DC 3.7V
Memo : Rx2437MHz

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	4874.00	32.90	8.96	31.67	36.98	47.17	54.00	6.83	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.