

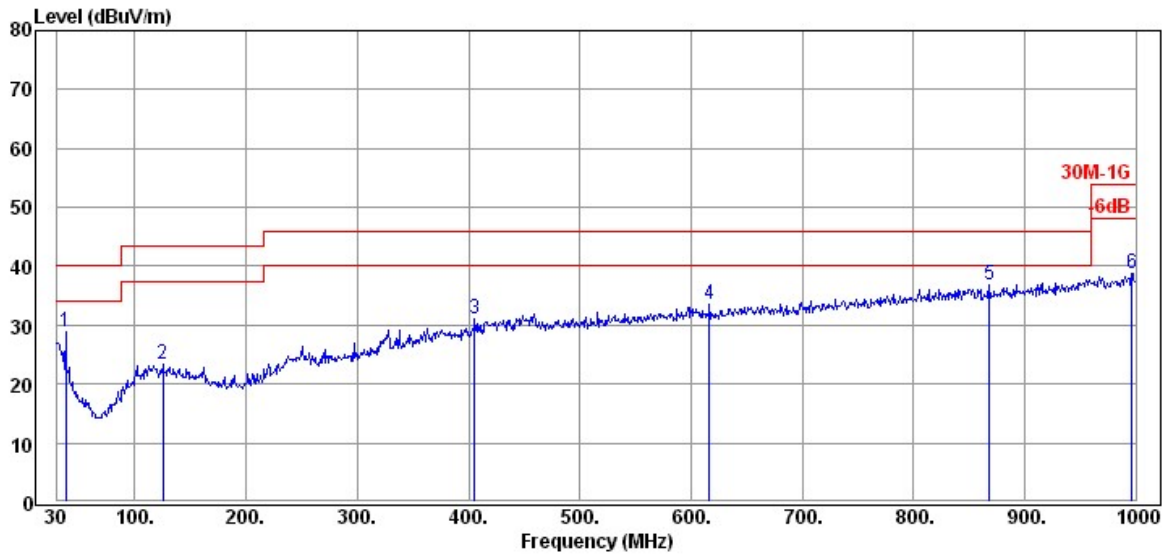
附錄 二

輻射干擾場強量測掃頻圖資料
(頻率範圍 30MHz~25000MHz)



Data no. : 1

Test Site: AUDIX No.1 3m Chamber



Condition : 3m CBL6112D 33821(PAD)

Ant.Pol.: VERTICAL

Limit : 30M-1G

Env. /Ins. : 23°C / 53% N9010A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : TX 2462MHz(802.11b)

Item (Mark)	Freq (MHz)	Antenna Factor (dB)	Cable Loss (dB)	Read Level (dBμV)	Level (dBμV/m)	Limit Line (dBμV/m)	Margin (dB)	Detector
1	37.76	20.76	1.36	6.77	28.89	40.00	11.11	Peak
2	125.06	18.55	2.56	2.34	23.45	43.50	20.05	Peak
3	405.39	22.14	5.61	3.41	31.16	46.00	14.84	Peak
4	616.85	24.68	6.81	2.16	33.65	46.00	12.35	Peak
5	868.08	26.55	8.00	2.34	36.89	46.00	9.11	Peak
6	996.12	27.80	8.81	2.14	38.75	54.00	15.25	Peak

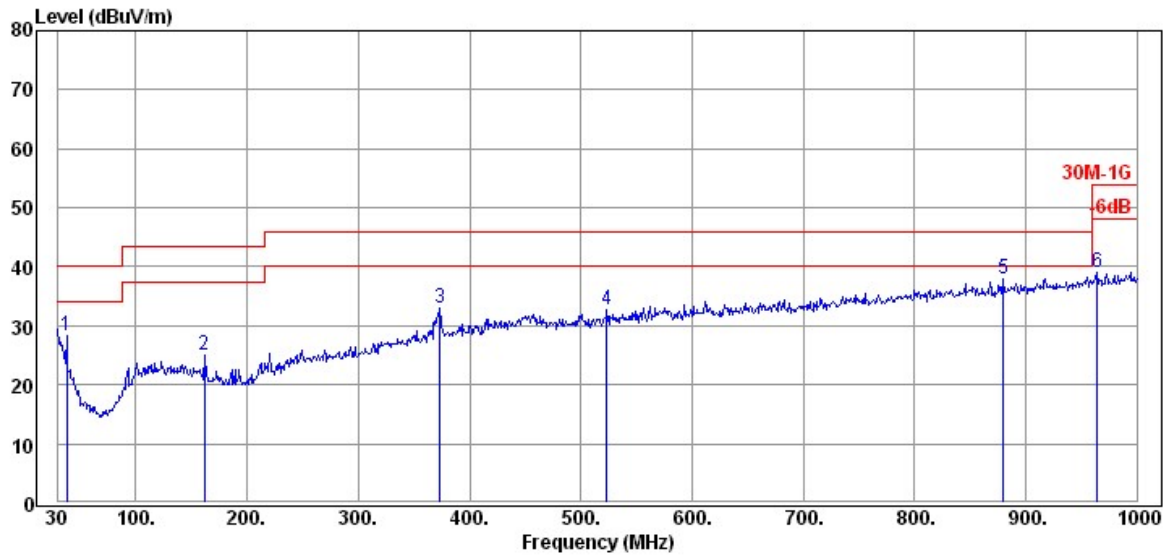
Remark: 1. Emission Level= Antenna Factor +Cable Loss + Reading.

2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 2

Test Site: AUDIX No.1 3m Chamber



Condition : 3m CBL6112D 33821(PAD)

Ant.Pol.: HORIZONTAL

Limit : 30M-1G

Env. /Ins. : 23°C / 53% N9010A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : TX 2462MHz(802.11b)

Item (Mark)	Freq (MHz)	Antenna Factor (dB)	Cable Loss (dB)	Read Level (dBμV)	Level (dBμV/m)	Limit Line (dBμV/m)	Margin (dB)	Detector
1	37.76	20.76	1.36	6.11	28.23	40.00	11.77	Peak
2	161.92	16.25	2.95	5.81	25.01	43.50	18.49	Peak
3	373.38	21.44	5.26	6.26	32.96	46.00	13.04	Peak
4	523.73	23.54	6.51	2.77	32.82	46.00	13.18	Peak
5	879.72	26.62	8.05	3.17	37.84	46.00	8.16	Peak
6	964.11	27.49	8.61	2.92	39.02	54.00	14.98	Peak

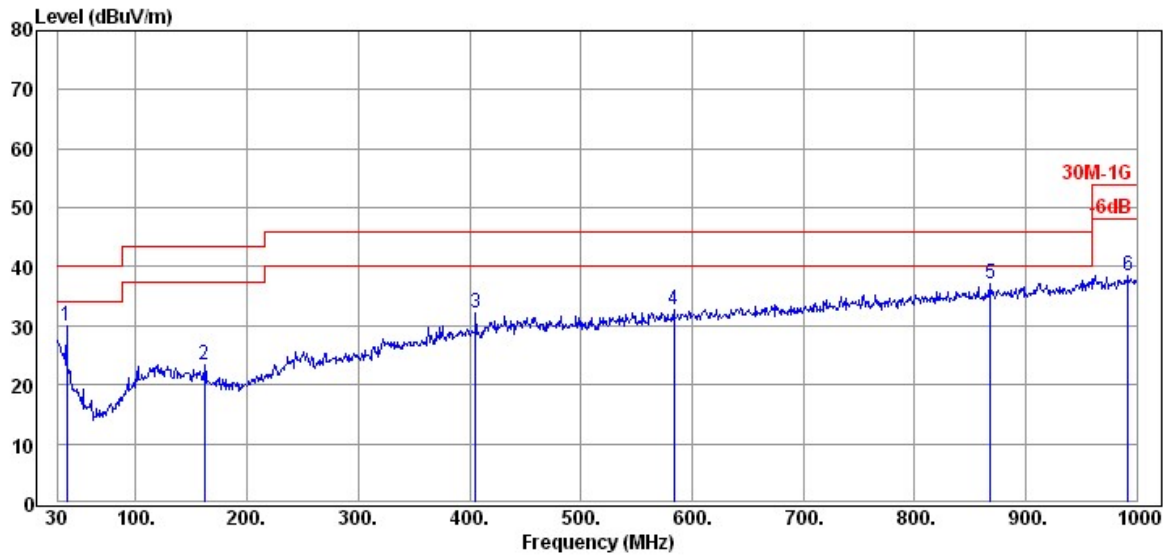
Remark: 1. Emission Level= Antenna Factor +Cable Loss + Reading.

2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 3

Test Site: AUDIX No.1 3m Chamber



Condition : 3m CBL6112D 33821(PAD)

Ant.Pol.: VERTICAL

Limit : 30M-1G

Env. /Ins. : 23°C / 53% N9010A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : TX 2462MHz(802.11g)

Item (Mark)	Freq (MHz)	Antenna Factor (dB)	Cable Loss (dB)	Read Level (dBμV)	Level (dBμV/m)	Limit Line (dBμV/m)	Margin (dB)	Detector
1	37.76	20.76	1.36	7.82	29.94	40.00	10.06	Peak
2	161.92	16.25	2.95	4.23	23.43	43.50	20.07	Peak
3	405.39	22.14	5.61	4.44	32.19	46.00	13.81	Peak
4	583.87	24.44	6.71	1.66	32.81	46.00	13.19	Peak
5	868.08	26.55	8.00	2.55	37.10	46.00	8.90	Peak
6	992.24	27.76	8.79	1.99	38.54	54.00	15.46	Peak

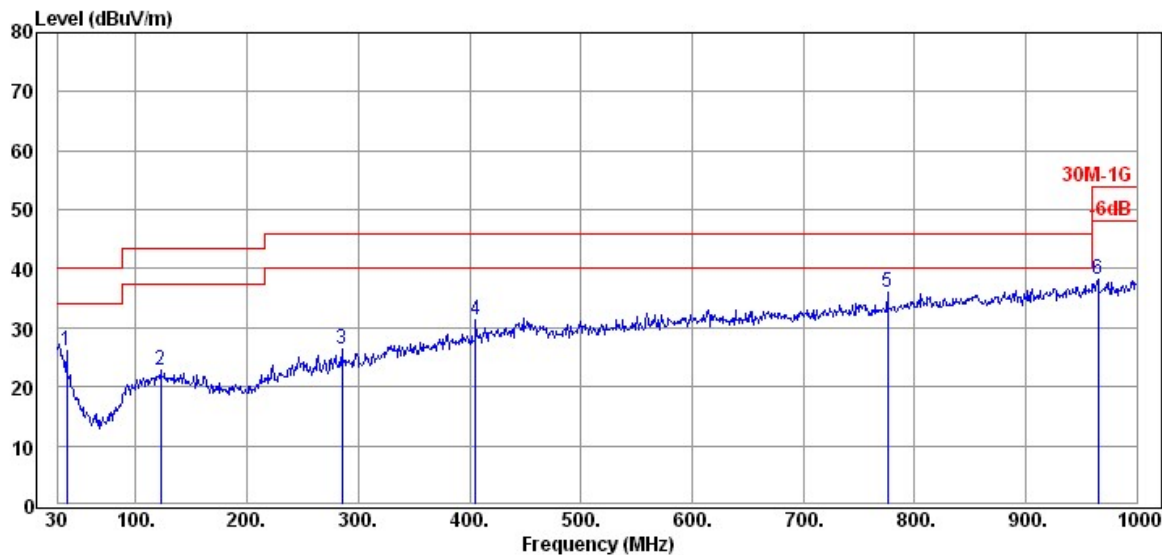
Remark: 1. Emission Level= Antenna Factor +Cable Loss + Reading.

2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 4

Test Site: AUDIX No.1 3m Chamber



Condition : 3m CBL6112D 33821(PAD)

Ant.Pol.: HORIZONTAL

Limit : 30M-1G

Env. /Ins. : 23°C / 53% N9010A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : TX 2462MHz(802.11g)

Item (Mark)	Freq (MHz)	Antenna Factor (dB)	Cable Loss (dB)	Read Level (dBμV)	Level (dBμV/m)	Limit Line (dBμV/m)	Margin (dB)	Detector
1	37.76	20.76	1.36	4.02	26.14	40.00	13.86	Peak
2	122.15	18.71	2.53	1.69	22.93	43.50	20.57	Peak
3	285.11	19.39	4.17	2.92	26.48	46.00	19.52	Peak
4	405.39	22.14	5.61	3.69	31.44	46.00	14.56	Peak
5	775.93	25.69	7.49	2.75	35.93	46.00	10.07	Peak
6	965.08	27.49	8.61	2.06	38.16	54.00	15.84	Peak

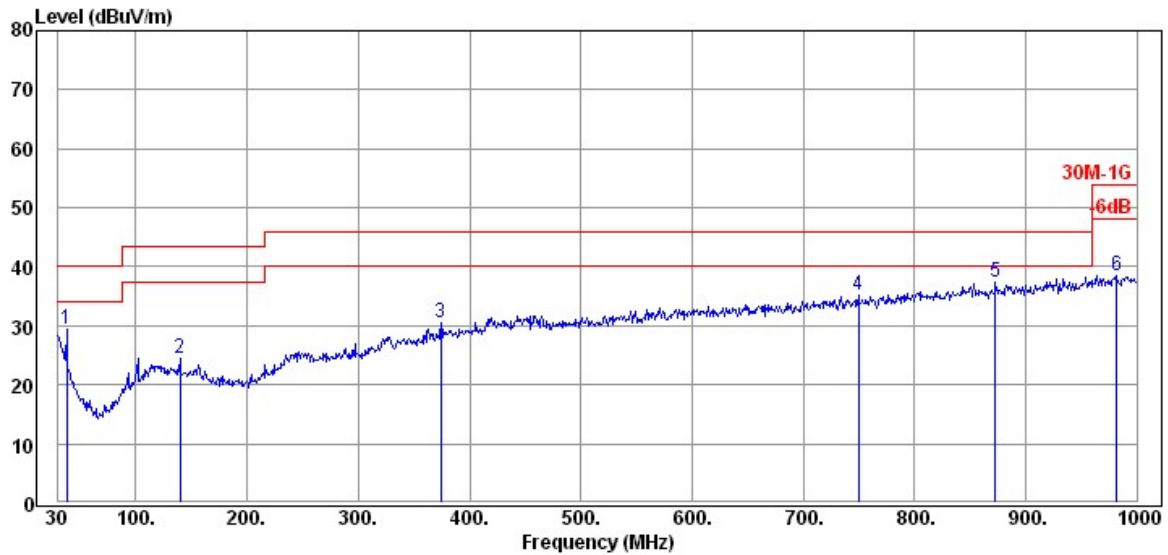
Remark: 1. Emission Level= Antenna Factor +Cable Loss + Reading.

2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 5

Test Site: AUDIX No.1 3m Chamber



Condition : 3m CBL6112D 33821(PAD)

Ant.Pol.: VERTICAL

Limit : 30M-1G

Env. /Ins. : 23°C / 53% N9010A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : TX 2437MHz(802.11n20)

Item (Mark)	Freq (MHz)	Antenna Factor (dB)	Cable Loss (dB)	Read Level (dBμV)	Level (dBμV/m)	Limit Line (dBμV/m)	Margin (dB)	Detector
1	37.76	20.76	1.36	7.31	29.43	40.00	10.57	Peak
2	139.61	17.82	2.72	3.83	24.37	43.50	19.13	Peak
3	374.35	21.47	5.27	3.72	30.46	46.00	15.54	Peak
4	749.74	25.42	7.35	2.53	35.30	46.00	10.70	Peak
5	872.93	26.57	8.02	2.66	37.25	46.00	8.75	Peak
6	981.57	27.66	8.72	2.09	38.47	54.00	15.53	Peak

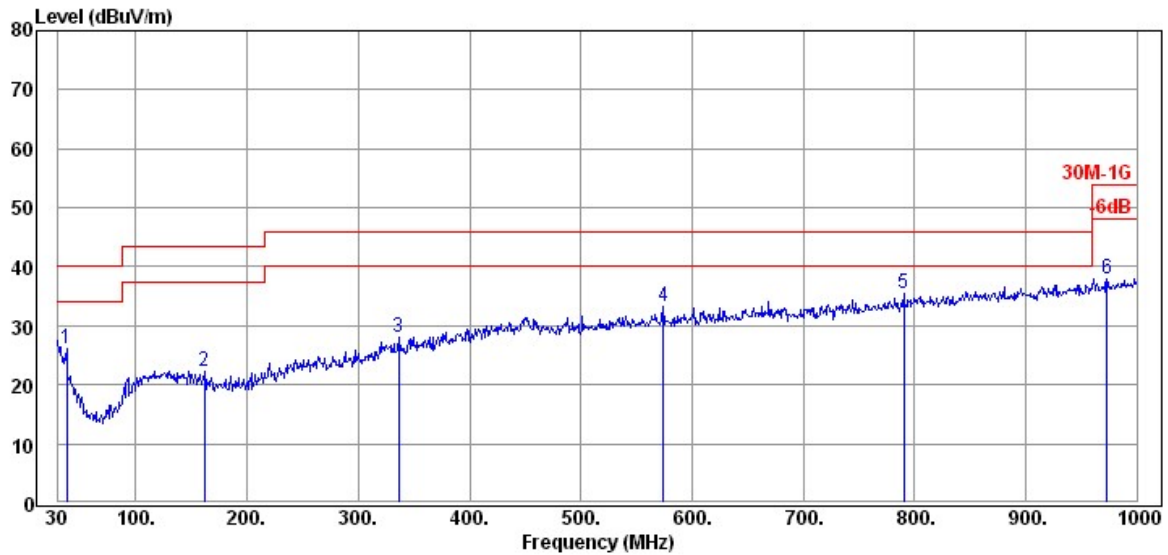
Remark: 1. Emission Level= Antenna Factor +Cable Loss + Reading.

2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 6

Test Site: AUDIX No.1 3m Chamber



Condition : 3m CBL6112D 33821(PAD)

Ant.Pol.: HORIZONTAL

Limit : 30M-1G

Env. /Ins. : 23°C / 53% N9010A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : TX 2437MHz(802.11n20)

Item (Mark)	Freq (MHz)	Antenna Factor (dB)	Cable Loss (dB)	Read Level (dBμV)	Level (dBμV/m)	Limit Line (dBμV/m)	Margin (dB)	Detector
1	37.76	20.76	1.36	4.01	26.13	40.00	13.87	Peak
2	161.92	16.25	2.95	2.99	22.19	43.50	21.31	Peak
3	336.52	20.50	4.80	2.72	28.02	46.00	17.98	Peak
4	574.17	24.29	6.67	2.37	33.33	46.00	12.67	Peak
5	790.48	25.83	7.56	2.11	35.50	46.00	10.50	Peak
6	972.84	27.56	8.65	1.76	37.97	54.00	16.03	Peak

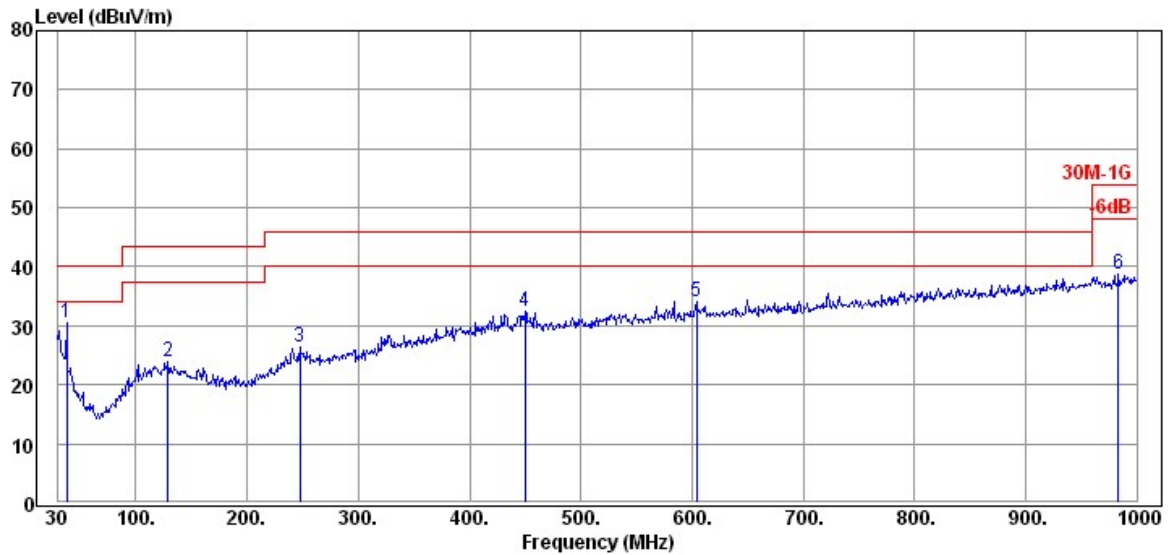
Remark: 1. Emission Level= Antenna Factor +Cable Loss + Reading.

2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 7

Test Site: AUDIX No.1 3m Chamber



Condition : 3m CBL6112D 33821(PAD)

Ant.Pol.: VERTICAL

Limit : 30M-1G

Env. /Ins. : 23°C / 53% N9010A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : RX 2437MHz

Item (Mark)	Freq (MHz)	Antenna Factor (dB)	Cable Loss (dB)	Read Level (dBμV)	Level (dBμV/m)	Limit Line (dBμV/m)	Margin (dB)	Detector
1	37.76	20.76	1.36	8.30	30.42	40.00	9.58	Peak
2	128.94	18.34	2.61	2.92	23.87	43.50	19.63	Peak
3	247.28	19.00	3.79	3.48	26.27	46.00	19.73	Peak
4	450.01	22.63	6.01	3.80	32.44	46.00	13.56	Peak
5	604.24	24.65	6.76	2.68	34.09	46.00	11.91	Peak
6	983.51	27.66	8.72	2.38	38.76	54.00	15.24	Peak

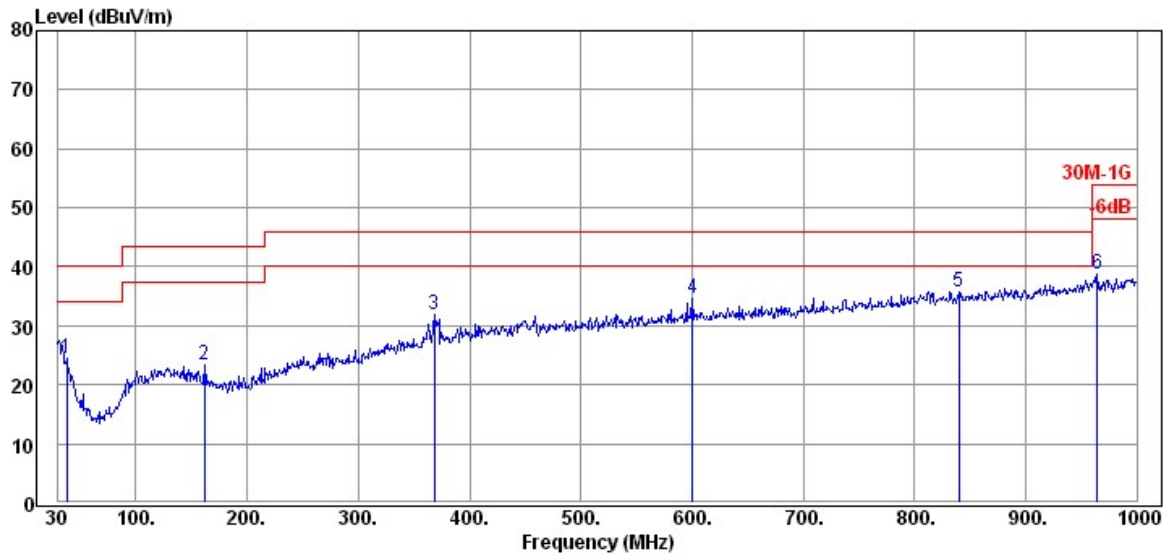
Remark: 1. Emission Level= Antenna Factor +Cable Loss + Reading.

2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 8

Test Site: AUDIX No.1 3m Chamber



Condition : 3m CBL6112D 33821(PAD)

Ant.Pol.: HORIZONTAL

Limit : 30M-1G

Env. /Ins. : 23°C / 53% N9010A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : RX 2437MHz

Item (Mark)	Freq (MHz)	Antenna Factor (dB)	Cable Loss (dB)	Read Level (dBμV)	Level (dBμV/m)	Limit Line (dBμV/m)	Margin (dB)	Detector
1	37.76	20.76	1.36	2.29	24.41	40.00	15.59	Peak
2	161.92	16.25	2.95	4.16	23.36	43.50	20.14	Peak
3	368.53	21.31	5.19	5.46	31.96	46.00	14.04	Peak
4	600.36	24.64	6.75	3.31	34.70	46.00	11.30	Peak
5	839.95	26.28	7.83	1.73	35.84	46.00	10.16	Peak
6	964.11	27.49	8.61	2.58	38.68	54.00	15.32	Peak

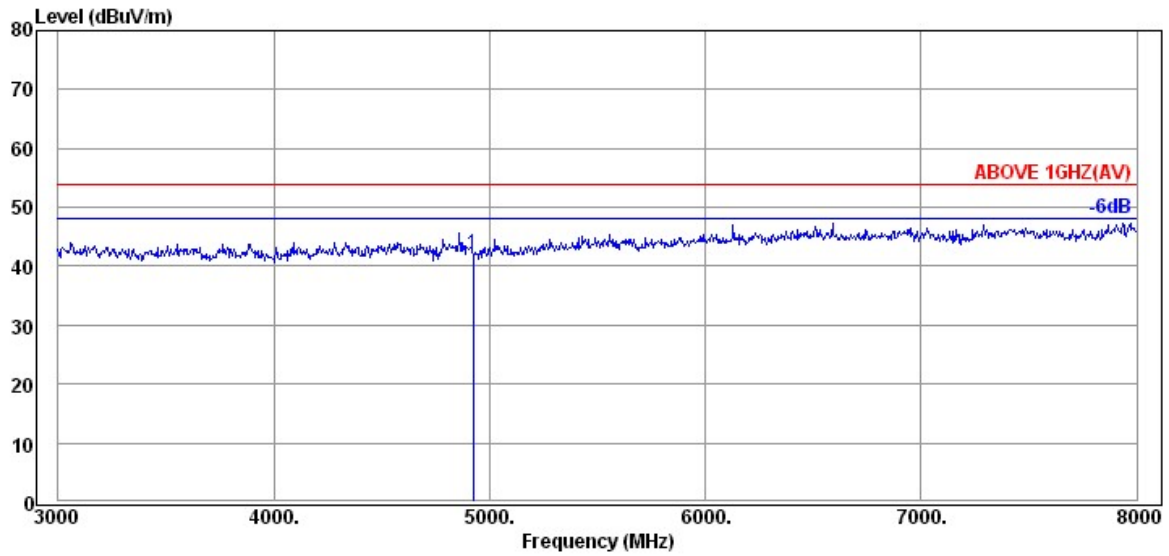
Remark: 1. Emission Level= Antenna Factor +Cable Loss + Reading.

2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 1

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)
 Limit : ABOVE 1GHZ(AV)
 Env. /Ins. : 23°C / 52% N9030A
 EUT : Type1DR
 Power Rating : DC 3.3V
 Memo : TX 2462MHz(802.11b)

Ant.Pol.: VERTICAL

Engineer : Sean

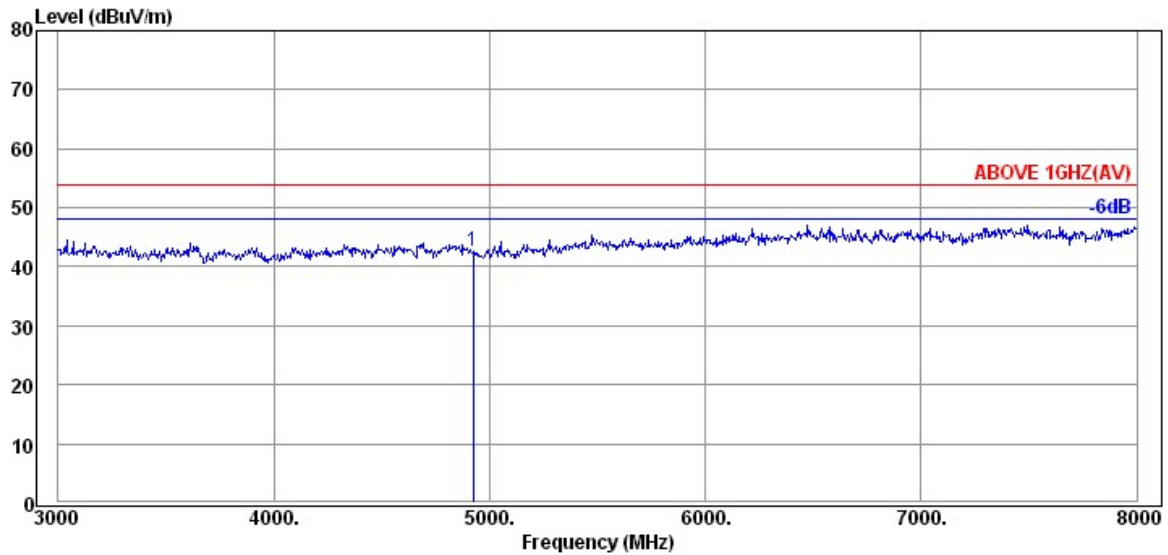
Item (Mark)	Freq (MHz)	Antenna Factor (dB)	Cable Loss (dB)	Read Level (dBμV)	Level (dBμV/m)	Limit Line (dBμV/m)	Margin (dB)	Detector
1	4925.00	34.27	9.58	-1.80	42.05	54.00	11.95	Peak

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



Data no. : 2

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)
 Limit : ABOVE 1GHZ(AV)
 Env. /Ins. : 23°C / 52% N9030A
 EUT : Type1DR
 Power Rating : DC 3.3V
 Memo : TX 2462MHz(802.11b)

Ant.Pol.: HORIZONTAL

Engineer : Sean

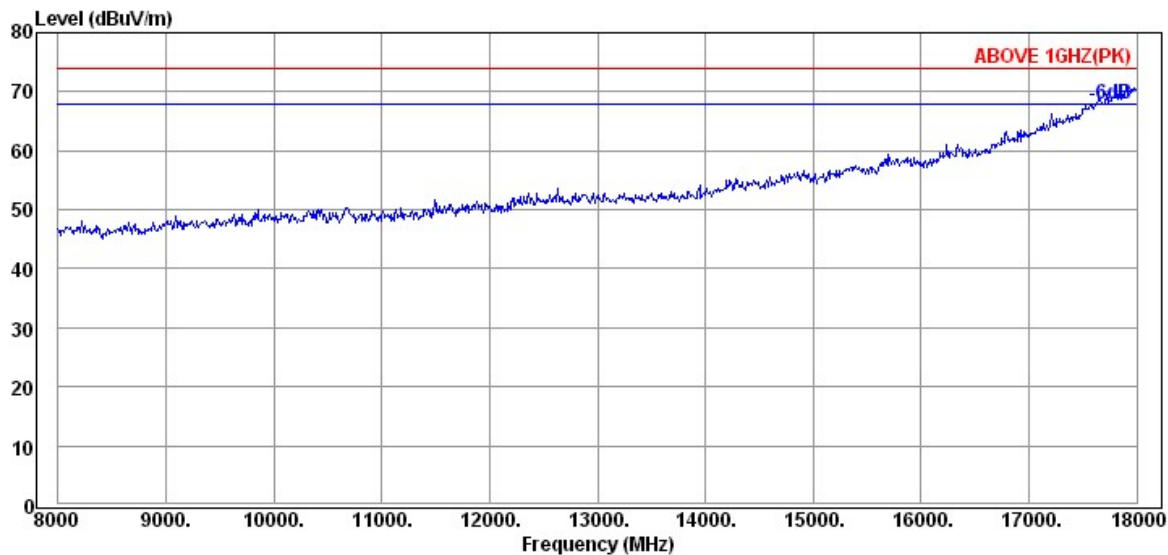
Item (Mark)	Freq (MHz)	Antenna Factor (dB)	Cable Loss (dB)	Read Level (dBμV)	Level (dBμV/m)	Limit Line (dBμV/m)	Margin (dB)	Detector
1	4925.00	34.27	9.58	-1.13	42.72	54.00	11.28	Peak

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



Data no. : 3

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)
 Limit : ABOVE 1GHZ(PK)
 Env. /Ins. : 23°C / 52% N9030A
 EUT : Type1DR
 Power Rating : DC 3.3V
 Memo : TX 2462MHz(802.11b)

Ant.Pol.: HORIZONTAL

Engineer : Sean

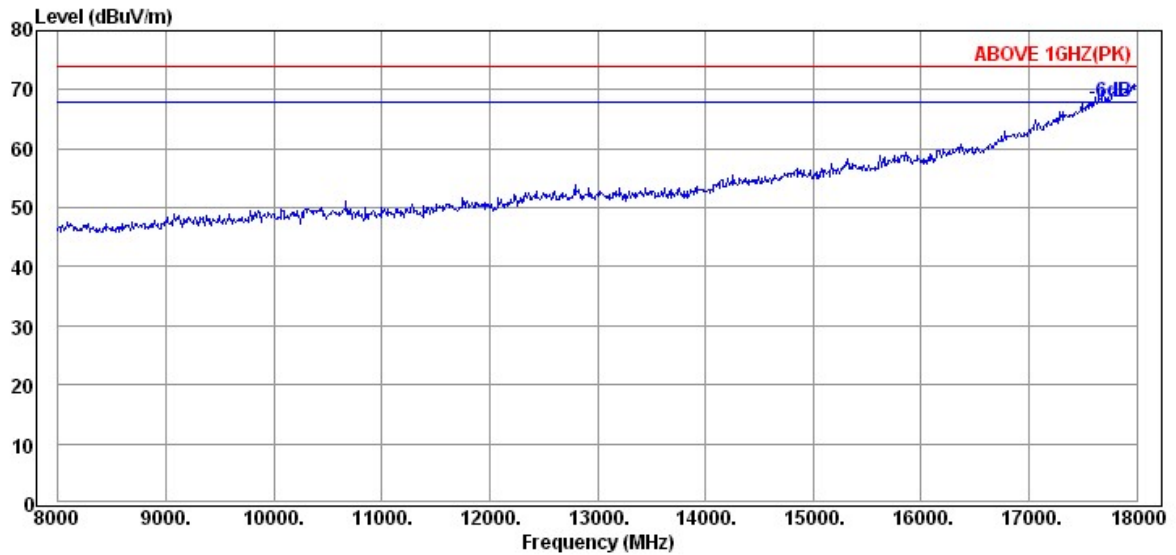
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	(dBμV/m)	(dB)	
		(dB)	(dB)	(dBμV)				

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



Data no. : 4

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)
 Limit : ABOVE 1GHZ(PK)
 Env. /Ins. : 23°C / 52% N9030A
 EUT : Type1DR
 Power Rating : DC 3.3V
 Memo : TX 2462MHz(802.11b)

Ant.Pol.: VERTICAL

Engineer : Sean

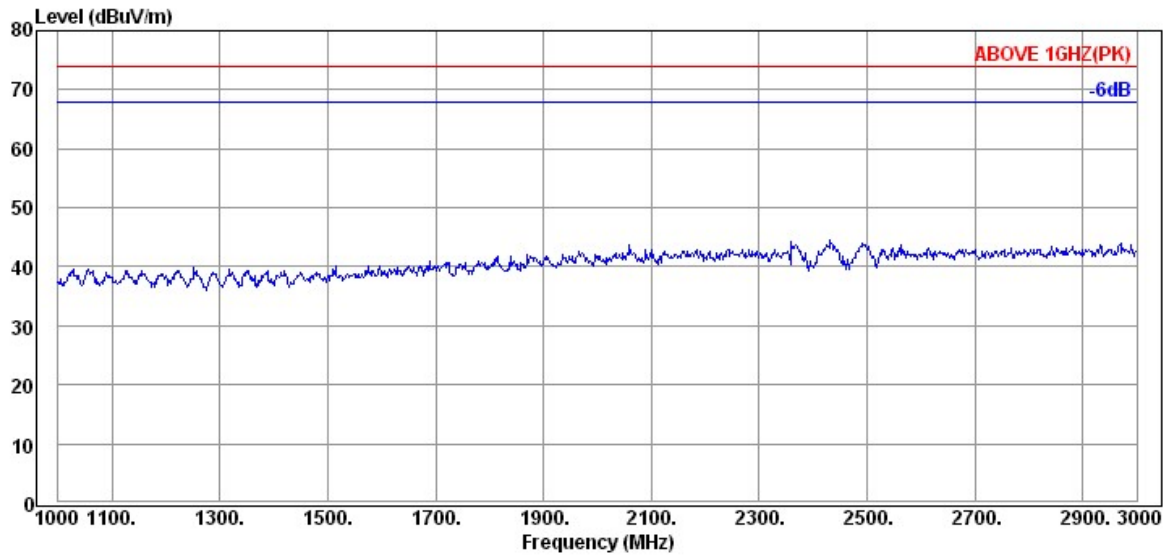
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	(dBμV/m)	(dB)	
		(dB)	(dB)	(dBμV)				

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



Data no. : 5

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)
 Limit : ABOVE 1GHZ(PK)
 Env. /Ins. : 23°C / 52% N9030A
 EUT : Type1DR
 Power Rating : DC 3.3V
 Memo : TX 2462MHz(802.11b)

Ant.Pol.: HORIZONTAL

Engineer : Sean

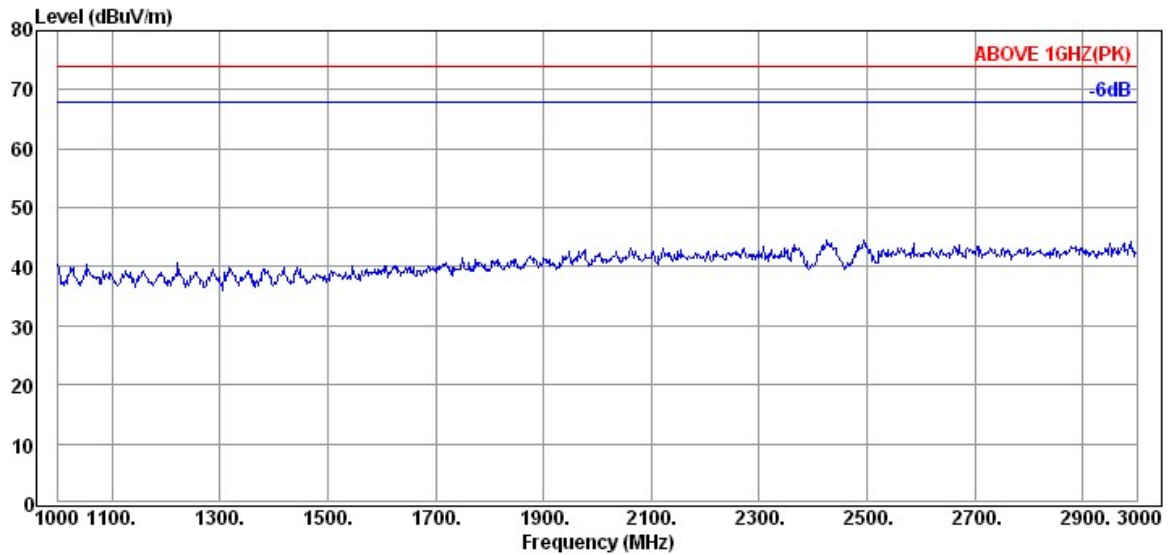
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	(dBμV/m)	(dB)	
		(dB)	(dB)	(dBμV)				

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



Data no. : 6

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)
 Limit : ABOVE 1GHZ(PK)
 Env. /Ins. : 23°C / 52% N9030A
 EUT : Type1DR
 Power Rating : DC 3.3V
 Memo : TX 2462MHz(802.11b)

Ant.Pol.: VERTICAL

Engineer : Sean

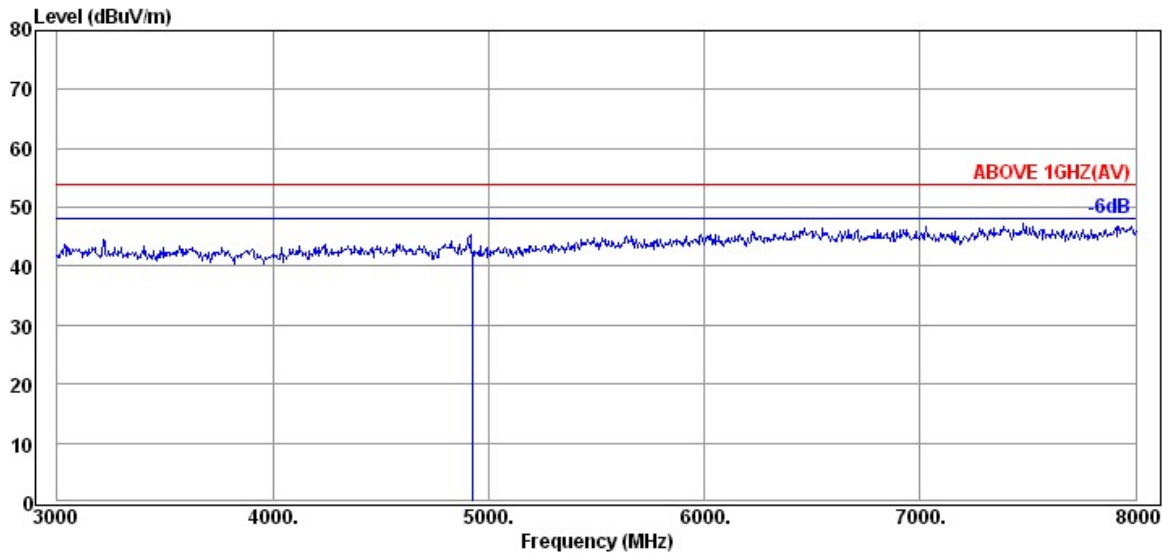
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	(dBμV/m)	(dB)	
		(dB)	(dB)	(dBμV)				

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



Data no. : 1

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)
 Limit : ABOVE 1GHZ(AV)
 Env. /Ins. : 23°C / 52% N9030A
 EUT : Type1DR
 Power Rating : DC 3.3V
 Memo : TX 2462MHz(802.11g)

Ant.Pol.: VERTICAL

Engineer : Sean

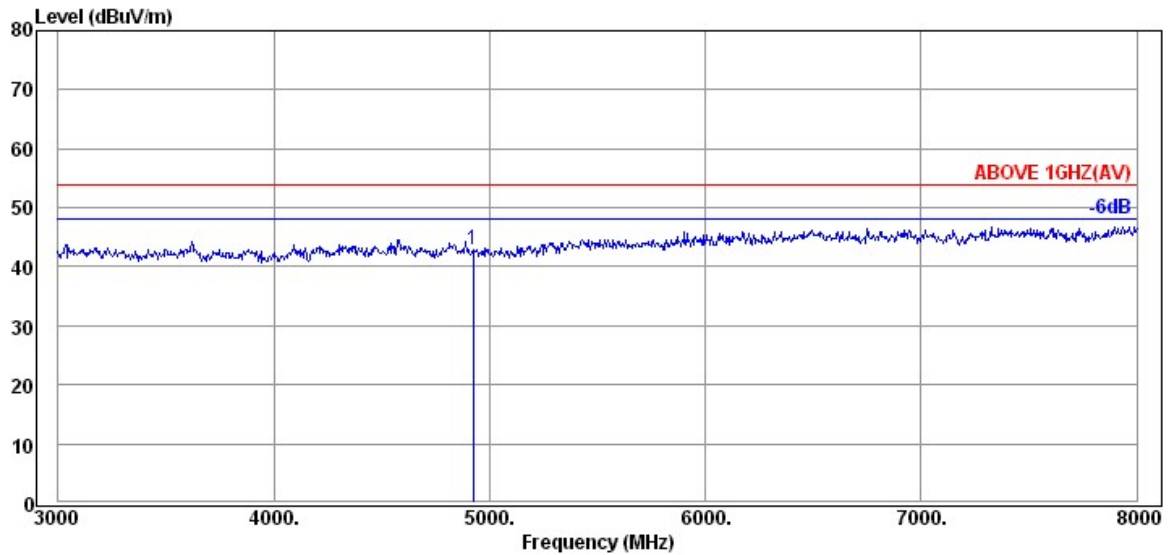
Item (Mark)	Freq (MHz)	Antenna Factor (dB)	Cable Loss (dB)	Read Level (dBμV)	Level (dBμV/m)	Limit Line (dBμV/m)	Margin (dB)	Detector
1	4925.00	34.27	9.58	-1.66	42.19	54.00	11.81	Peak

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



Data no. : 2

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)

Ant.Pol.: HORIZONTAL

Limit : ABOVE 1GHZ(AV)

Env. /Ins. : 23°C / 52% N9030A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : TX 2462MHz(802.11g)

Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	(dBμV/m)	(dB)	
		(dB)	(dB)	(dBμV)				
1	4925.00	34.27	9.58	-0.84	43.01	54.00	10.99	Peak

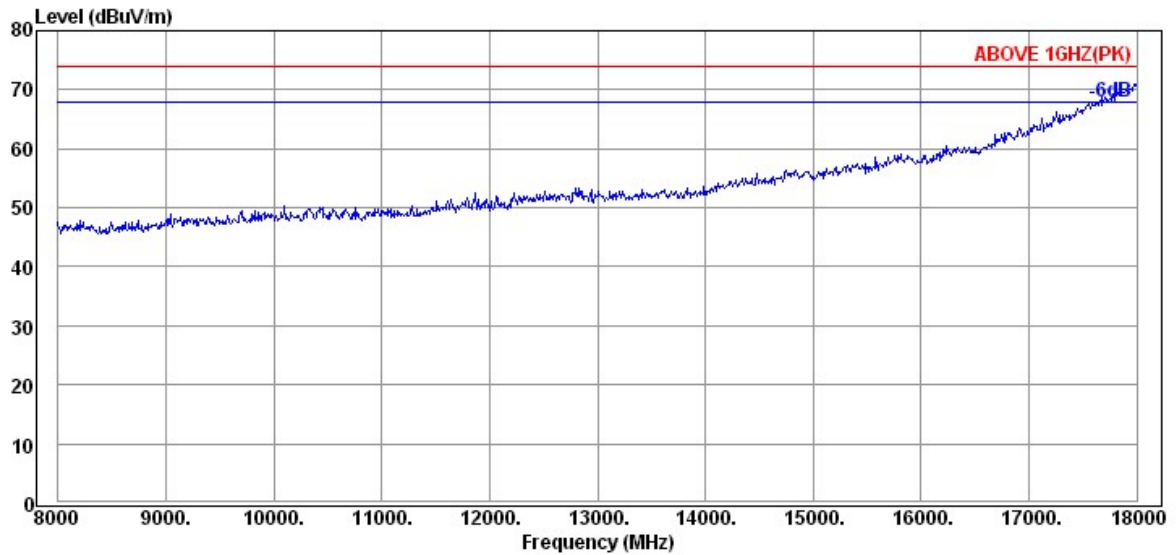
Remark: 1. Emission Level= Antenna Factor +Cable Loss + Reading.

2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 3

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)
 Limit : ABOVE 1GHZ(PK)
 Env. /Ins. : 23°C / 52% N9030A
 EUT : Type1DR
 Power Rating : DC 3.3V
 Memo : TX 2462MHz(802.11g)

Ant.Pol.: HORIZONTAL

Engineer : Sean

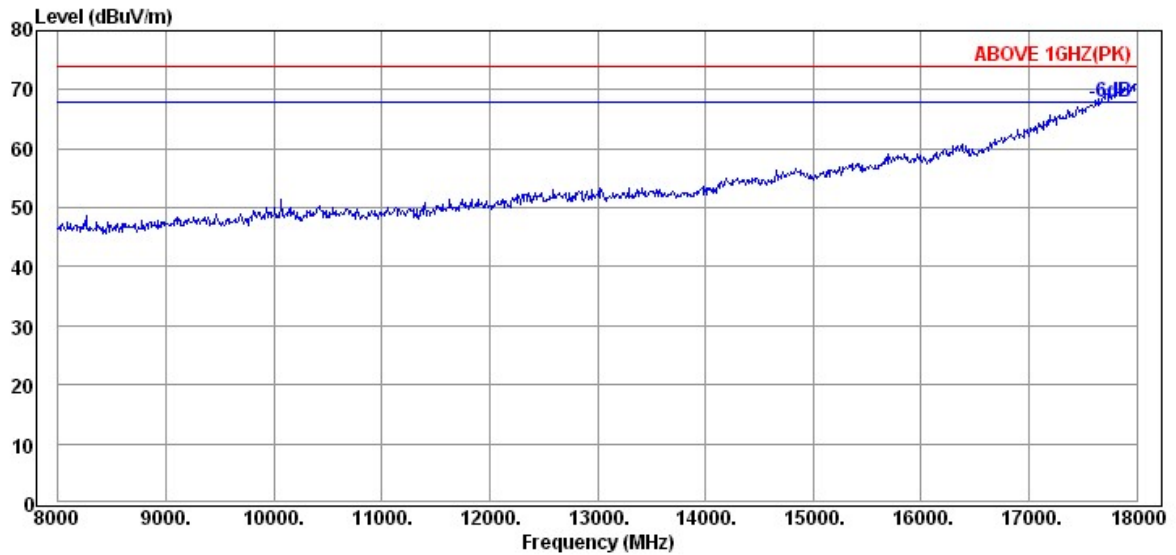
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	(dBμV/m)	(dB)	
		(dB)	(dB)	(dBμV)				

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



Data no. : 4

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. /Ins. : 23°C / 52% N9030A
EUT : Type1DR
Power Rating : DC 3.3V
Memo : TX 2462MHz(802.11g)

Ant.Pol.: VERTICAL

Engineer : Sean

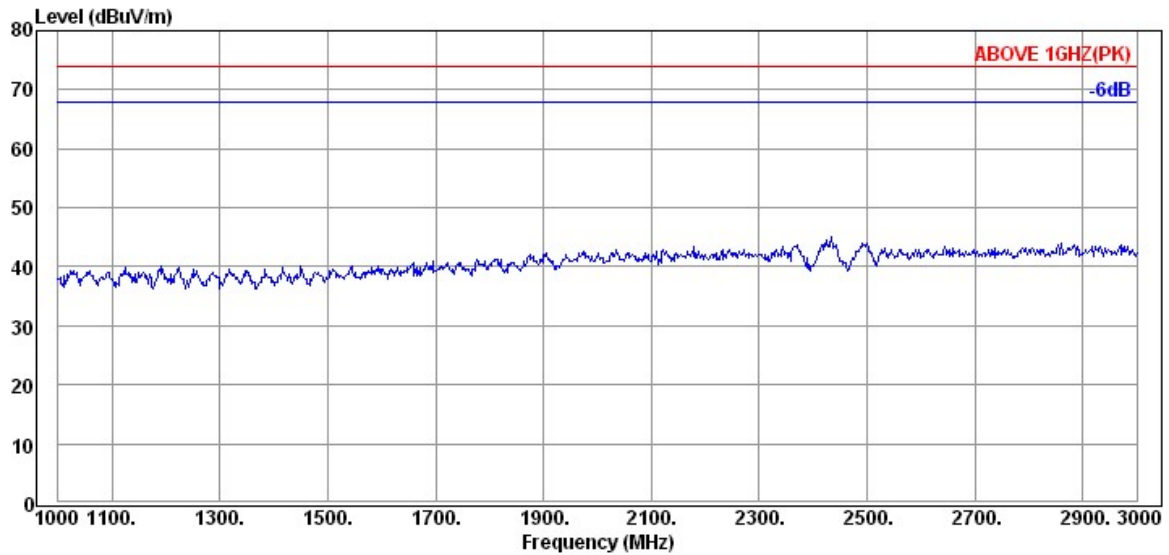
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	(dBμV/m)	(dB)	
		(dB)	(dB)	(dBμV)				

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



Data no. : 5

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)
 Limit : ABOVE 1GHZ(PK)
 Env. /Ins. : 23°C / 52% N9030A
 EUT : Type1DR
 Power Rating : DC 3.3V
 Memo : TX 2462MHz(802.11g)

Ant.Pol.: VERTICAL

Engineer : Sean

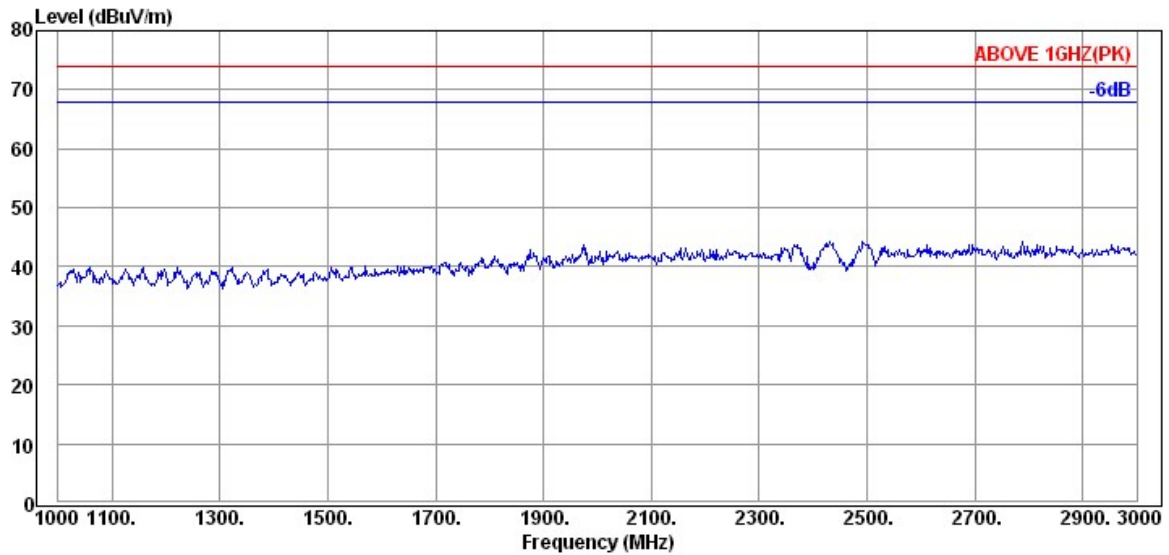
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	(dBμV/m)	(dB)	
		(dB)	(dB)	(dBμV)				

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



Data no. : 6

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)
 Limit : ABOVE 1GHZ(PK)
 Env. /Ins. : 23°C / 52% N9030A
 EUT : Type1DR
 Power Rating : DC 3.3V
 Memo : TX 2462MHz(802.11g)

Ant.Pol.: HORIZONTAL

Engineer : Sean

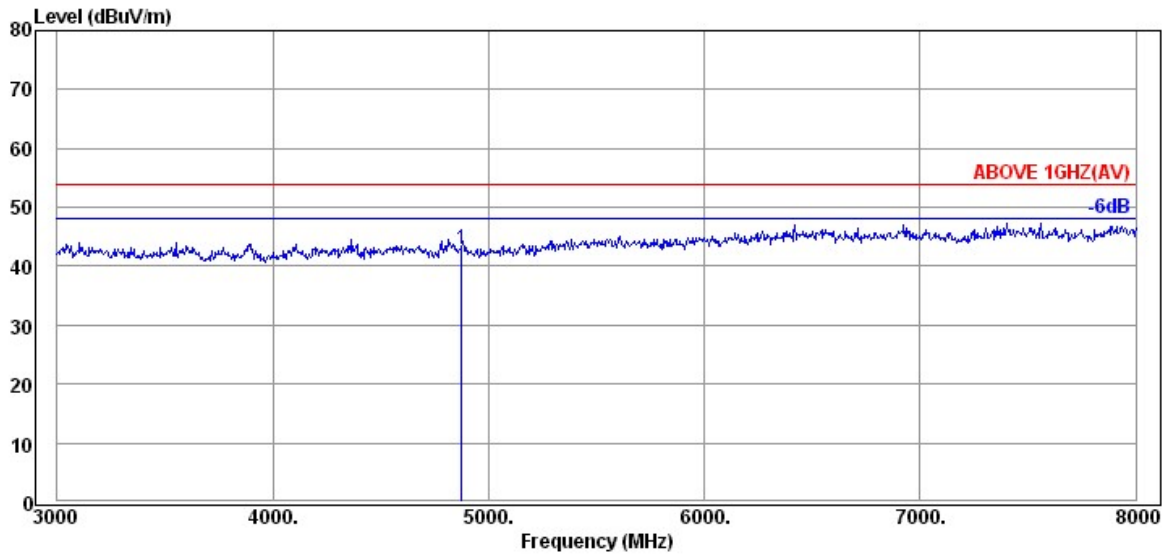
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	(dBμV/m)	(dB)	
		(dB)	(dB)	(dBμV)				

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



Data no. : 1

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)

Ant.Pol.: VERTICAL

Limit : ABOVE 1GHZ(AV)

Env. /Ins. : 23°C / 52% N9030A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : TX 2437MHz(802.11n20)

Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	Line	(dB)	
		(dB)	(dB)	(dBμV)		(dBμV/m)		
1	4875.00	34.25	9.56	-0.96	42.85	54.00	11.15	Peak

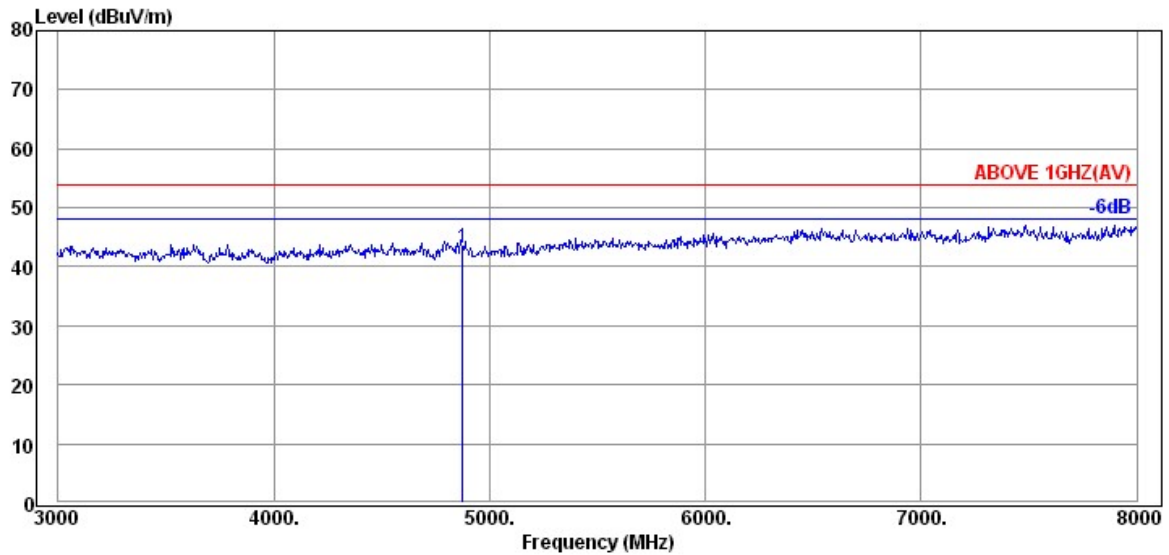
Remark: 1. Emission Level= Antenna Factor +Cable Loss + Reading.

2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 2

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)

Ant.Pol.: HORIZONTAL

Limit : ABOVE 1GHZ(AV)

Env. /Ins. : 23°C / 52% N9030A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : TX 2437MHz(802.11n20)

Item (Mark)	Freq (MHz)	Antenna Factor (dB)	Cable Loss (dB)	Read Level (dBμV)	Level (dBμV/m)	Limit Line (dBμV/m)	Margin (dB)	Detector
1	4875.00	34.25	9.56	-0.72	43.09	54.00	10.91	Peak

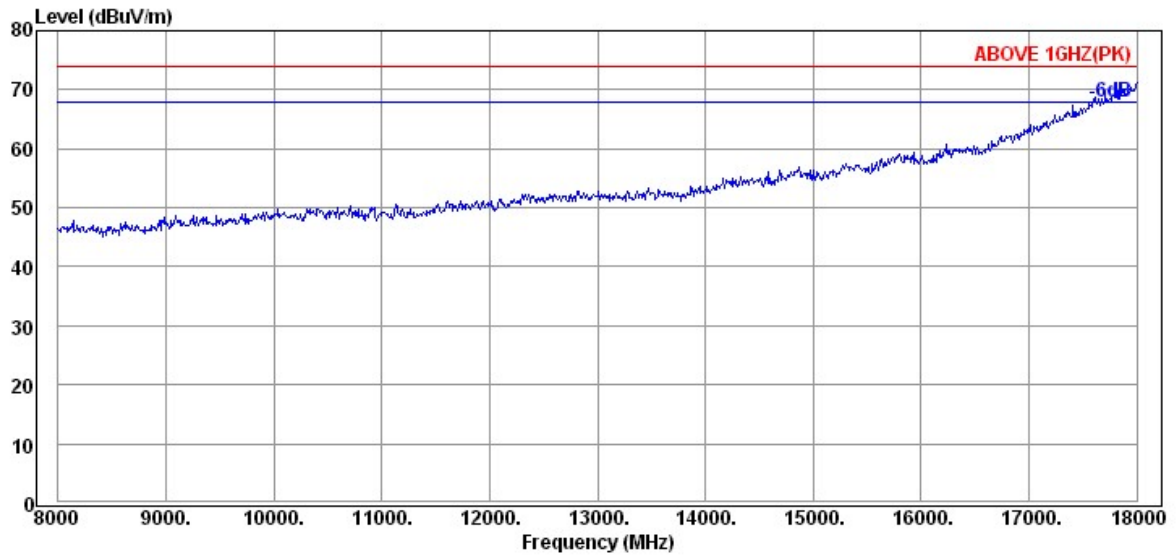
Remark: 1. Emission Level= Antenna Factor +Cable Loss + Reading.

2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 3

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)

Ant.Pol.: HORIZONTAL

Limit : ABOVE 1GHZ(PK)

Env. /Ins. : 23°C / 52% N9030A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : TX 2437MHz(802.11n20)

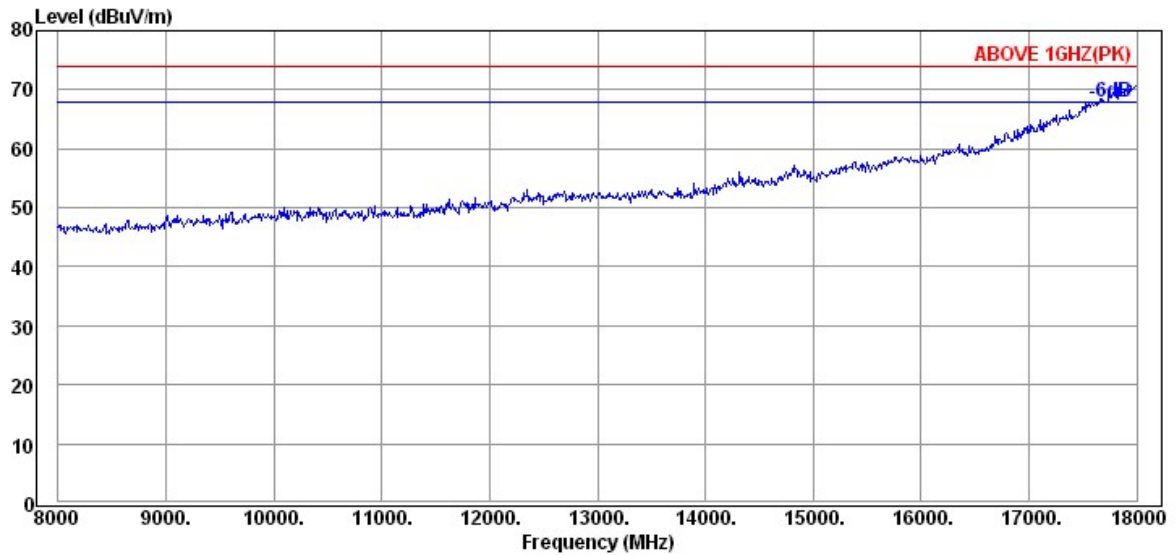
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	(dBμV/m)	(dB)	
		(dB)	(dB)	(dBμV)				

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



Data no. : 4

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)

Ant.Pol.: VERTICAL

Limit : ABOVE 1GHZ(PK)

Env. /Ins. : 23°C / 52% N9030A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : TX 2437MHz(802.11n20)

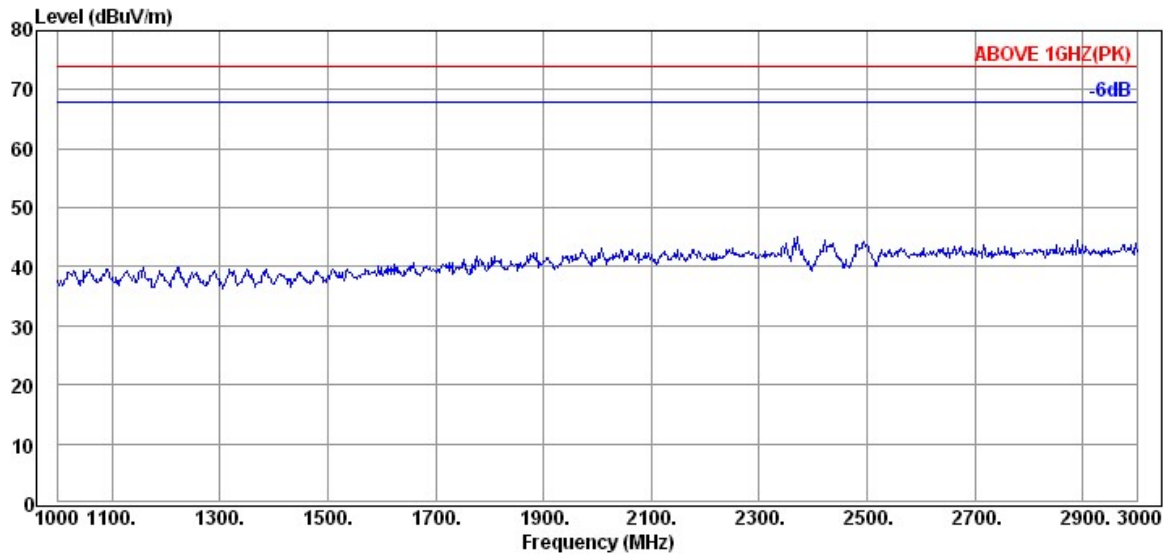
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	(dBμV/m)	(dB)	
		(dB)	(dB)	(dBμV)				

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



Data no. : 5

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)

Ant.Pol.: VERTICAL

Limit : ABOVE 1GHZ(PK)

Env. /Ins. : 23°C / 52% N9030A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : TX 2437MHz(802.11n20)

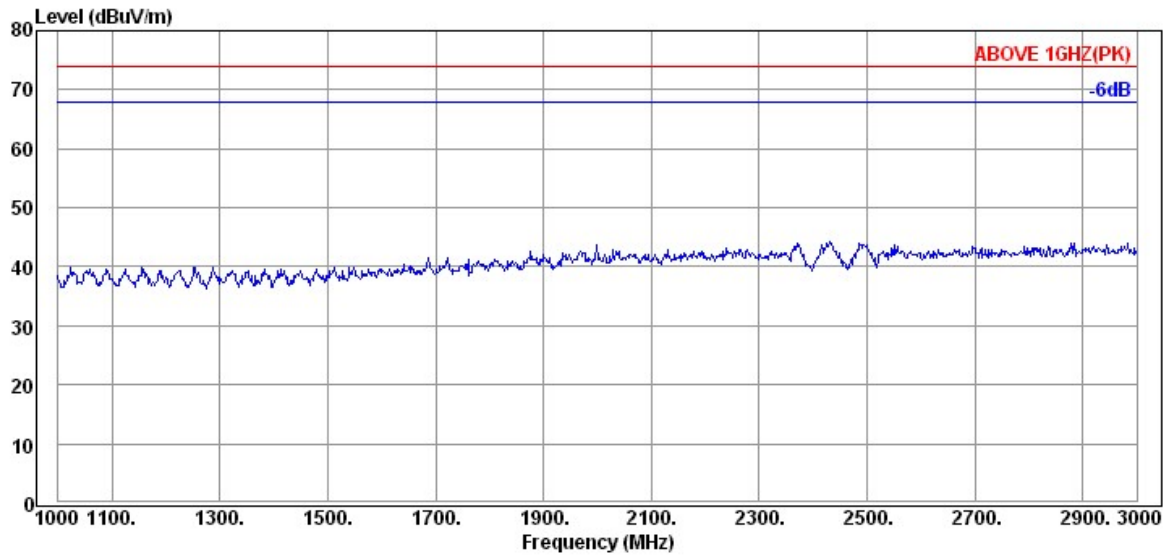
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	(dBμV/m)	(dB)	
		(dB)	(dB)	(dBμV)				

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



Data no. : 6

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)

Ant.Pol.: HORIZONTAL

Limit : ABOVE 1GHZ(PK)

Env. /Ins. : 23°C / 52% N9030A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : TX 2437MHz(802.11n20)

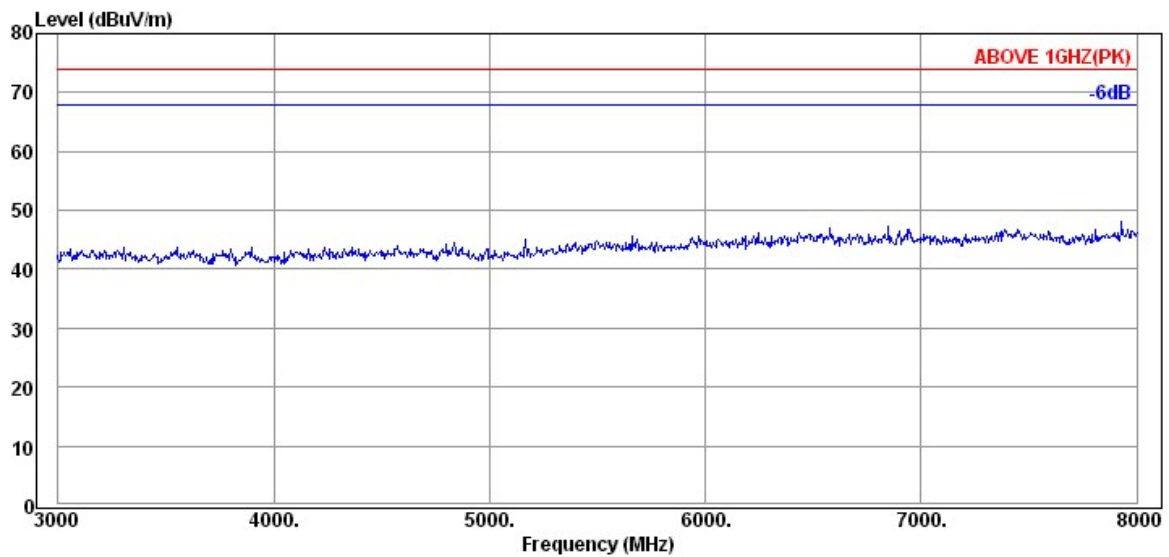
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	(dBμV/m)	(dB)	
		(dB)	(dB)	(dBμV)				

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



Data no. : 1

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. /Ins. : 23°C / 52% N9030A
EUT : Type1DR
Power Rating : DC 3.3V
Memo : RX 2437MHz

Ant.Pol.: VERTICAL

Engineer : Sean

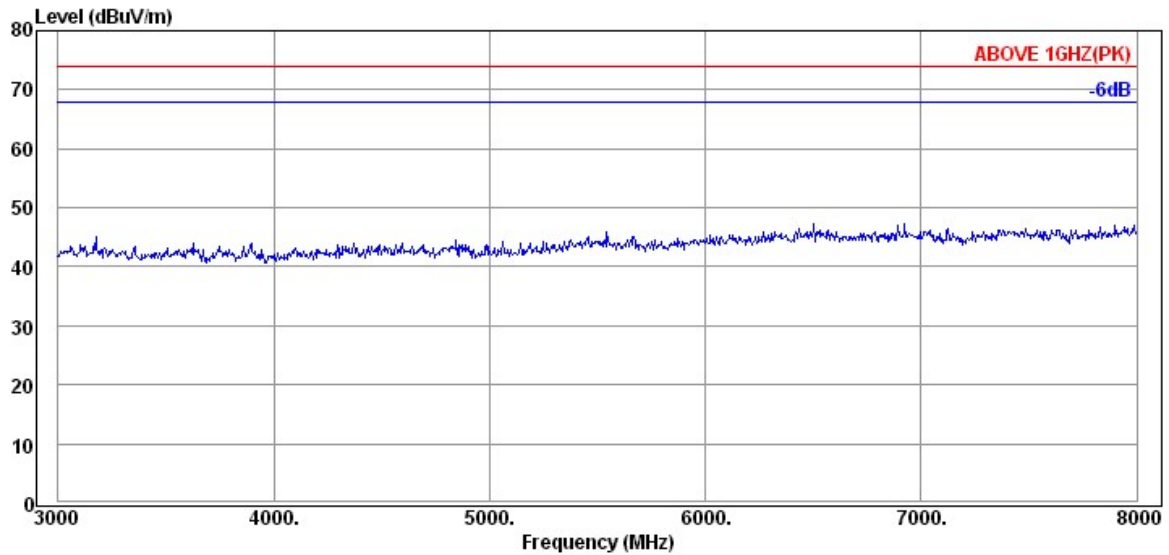
Item	Freq	Antenna Factor	Cable Loss	Read Level	Level	Limit Line	Margin	Detector
(Mark)	(MHz)	(dB)	(dB)	(dBμV)	(dBμV/m)	(dBμV/m)	(dB)	

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



Data no. : 2

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)
 Limit : ABOVE 1GHZ(PK)
 Env. /Ins. : 23°C / 52% N9030A
 EUT : Type1DR
 Power Rating : DC 3.3V
 Memo : RX 2437MHz

Ant.Pol.: HORIZONTAL

Engineer : Sean

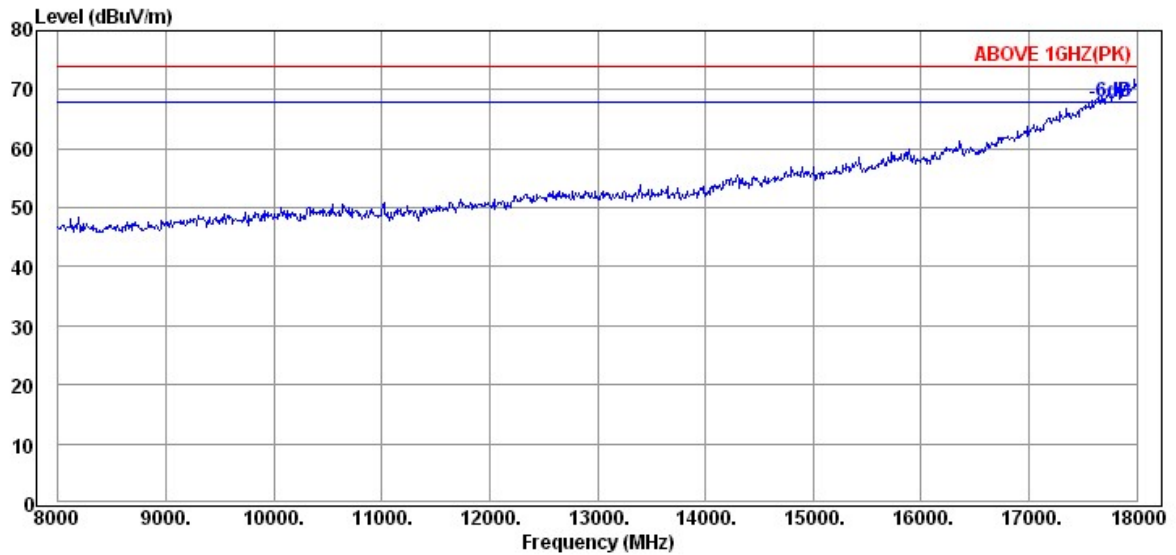
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	(dBμV/m)	(dB)	
		(dB)	(dB)	(dBμV)				

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



Data no. : 3

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. /Ins. : 23°C / 52% N9030A
EUT : Type1DR
Power Rating : DC 3.3V
Memo : RX 2437MHz

Ant.Pol.: HORIZONTAL

Engineer : Sean

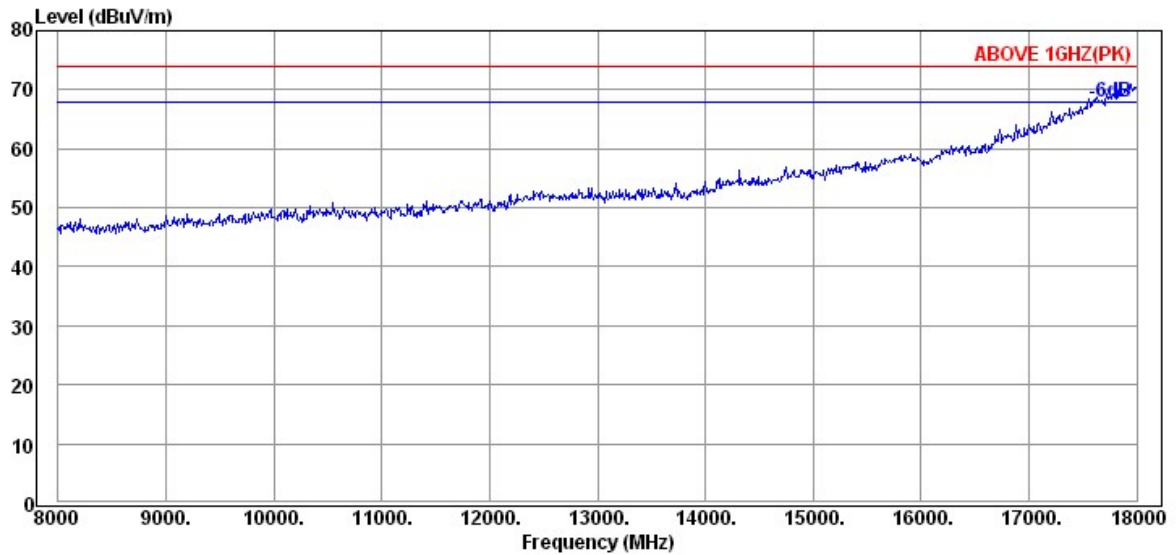
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBuV/m)	(dBuV/m)	(dB)	
		(dB)	(dB)	(dBuV)				

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



Data no. : 4

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)
 Limit : ABOVE 1GHZ(PK)
 Env. /Ins. : 23°C / 52% N9030A
 EUT : Type1DR
 Power Rating : DC 3.3V
 Memo : RX 2437MHz

Ant.Pol.: VERTICAL

Engineer : Sean

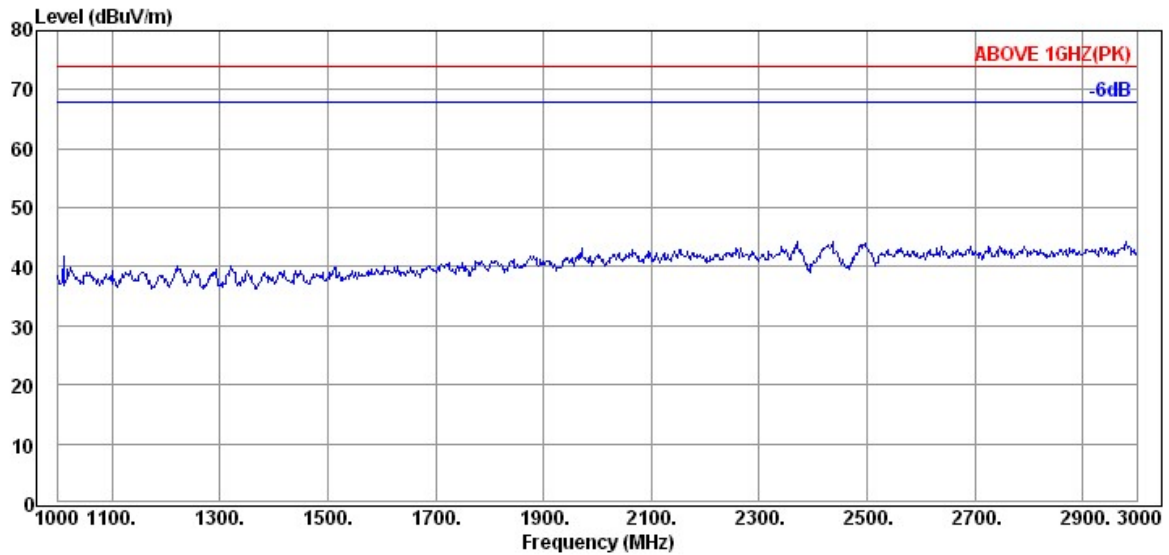
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	(dBμV/m)	(dB)	
		(dB)	(dB)	(dBμV)				

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



Data no. : 5

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. /Ins. : 23°C / 52% N9030A
EUT : Type1DR
Power Rating : DC 3.3V
Memo : RX 2437MHz

Ant.Pol.: HORIZONTAL

Engineer : Sean

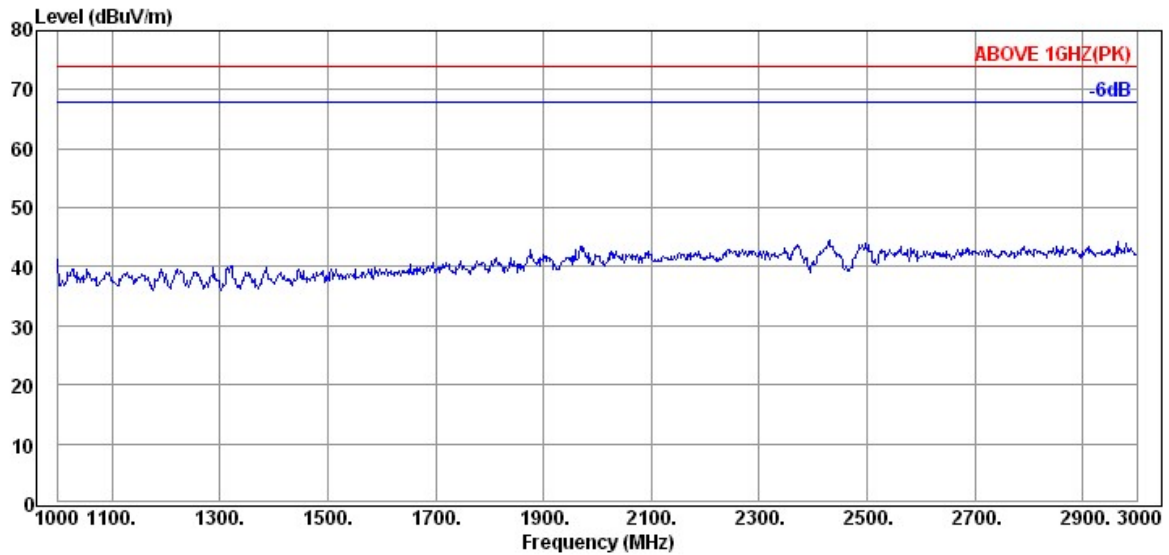
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	(dBμV/m)	(dB)	
		(dB)	(dB)	(dBμV)				

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



Data no. : 6

Test Site: Audix Fully Chamber



Condition : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. /Ins. : 23°C / 52% N9030A
EUT : Type1DR
Power Rating : DC 3.3V
Memo : RX 2437MHz

Ant.Pol.: VERTICAL

Engineer : Sean

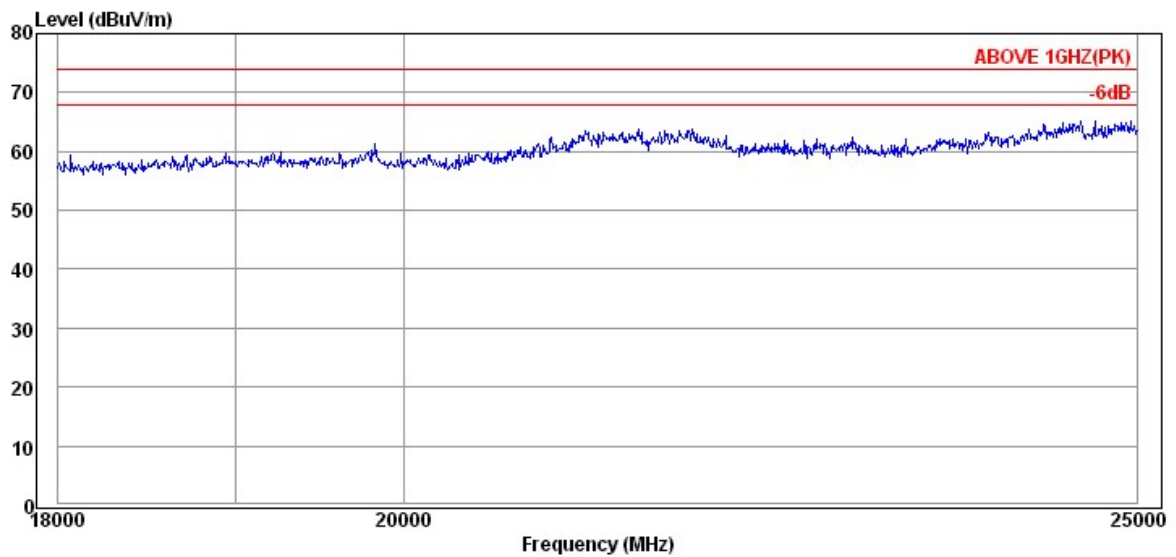
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	(dBμV/m)	(dB)	
		(dB)	(dB)	(dBμV)				

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



Data no. : 1

Test Site: Audix Fully Chamber



Condition : 3m AH-840 (101092)
Limit : ABOVE 1GHZ(PK)
Env. /Ins. : 23°C / 52% N9030A
EUT : Type1DR
Power Rating : DC 3.3V
Memo : TX 2462MHz(802.11b)

Ant.Pol.: HORIZONTAL

Engineer : Sean

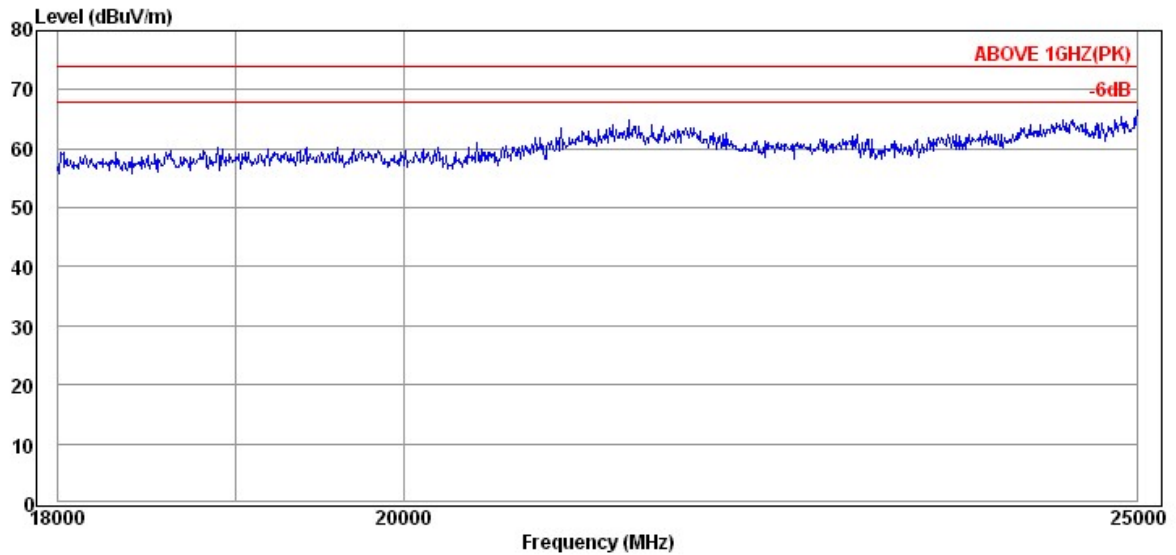
Item	Freq	Antenna Factor	Cable Loss	Read Level	Level	Limit Line	Margin	Detector
(Mark)	(MHz)	(dB)	(dB)	(dBμV)	(dBμV/m)	(dBμV/m)	(dB)	

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



Data no. : 2

Test Site: Audix Fully Chamber



Condition : 3m AH-840 (101092)

Ant.Pol.: VERTICAL

Limit : ABOVE 1GHZ(PK)

Env. /Ins. : 23°C / 52% N9030A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : TX 2462MHz(802.11b)

Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	Line	(dB)	
		(dB)	(dB)	(dBμV)		(dBμV/m)		

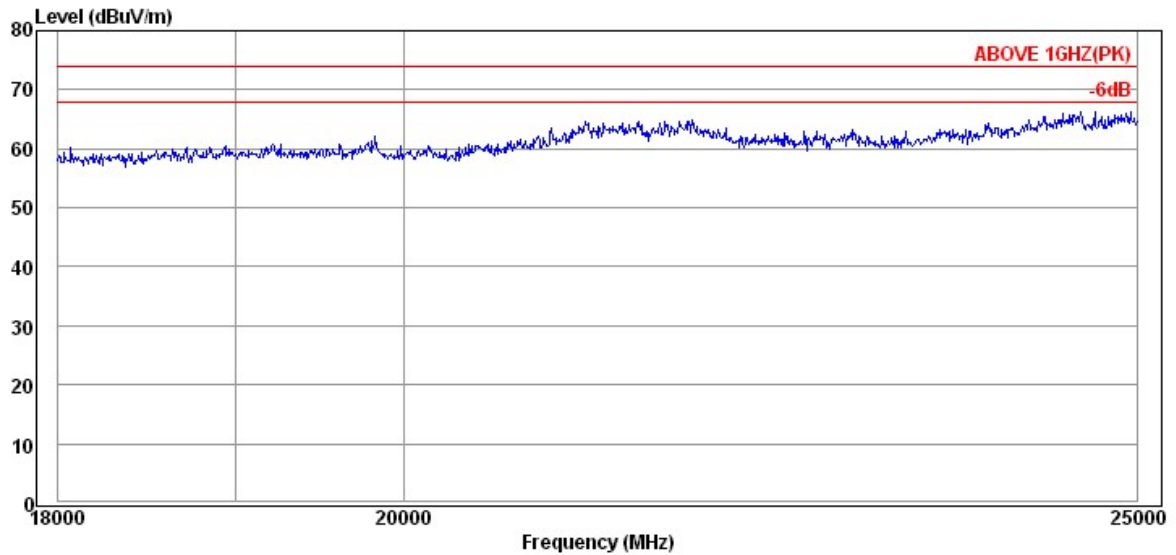
Remark: 1. Emission Level= Antenna Factor +Cable Loss + Reading.

2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 3

Test Site: Audix Fully Chamber



Condition : 3m AH-840 (101092)

Ant.Pol.: HORIZONTAL

Limit : ABOVE 1GHZ(PK)

Env. /Ins. : 23°C / 52% N9030A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : TX 2462MHz(802.11g)

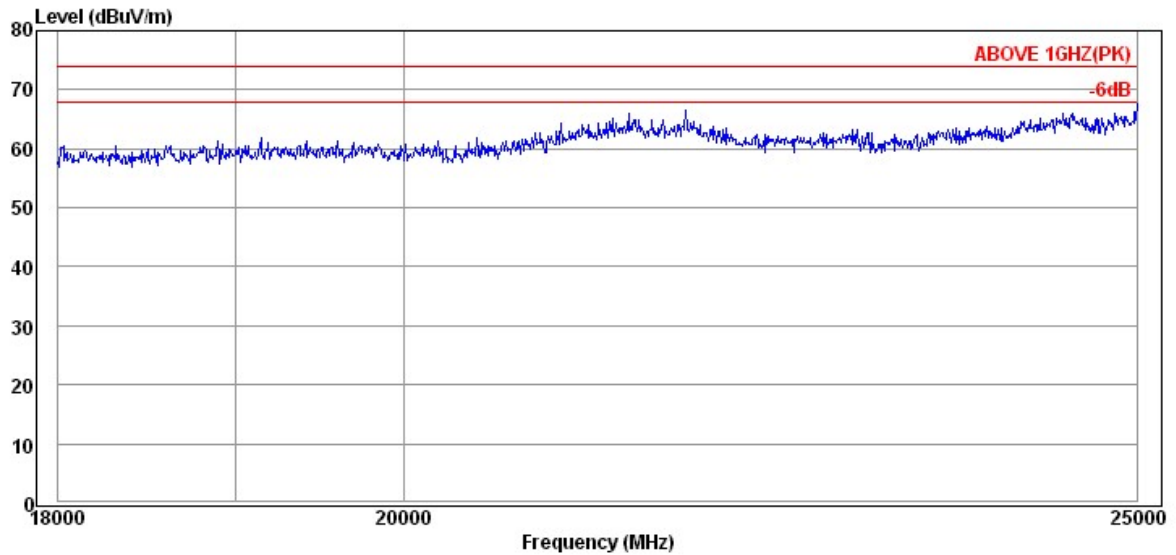
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	(dBμV/m)	(dB)	
		(dB)	(dB)	(dBμV)				

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



Data no. : 4

Test Site: Audix Fully Chamber



Condition : 3m AH-840 (101092)

Ant.Pol.: VERTICAL

Limit : ABOVE 1GHZ(PK)

Env. /Ins. : 23°C / 52% N9030A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : TX 2462MHz(802.11g)

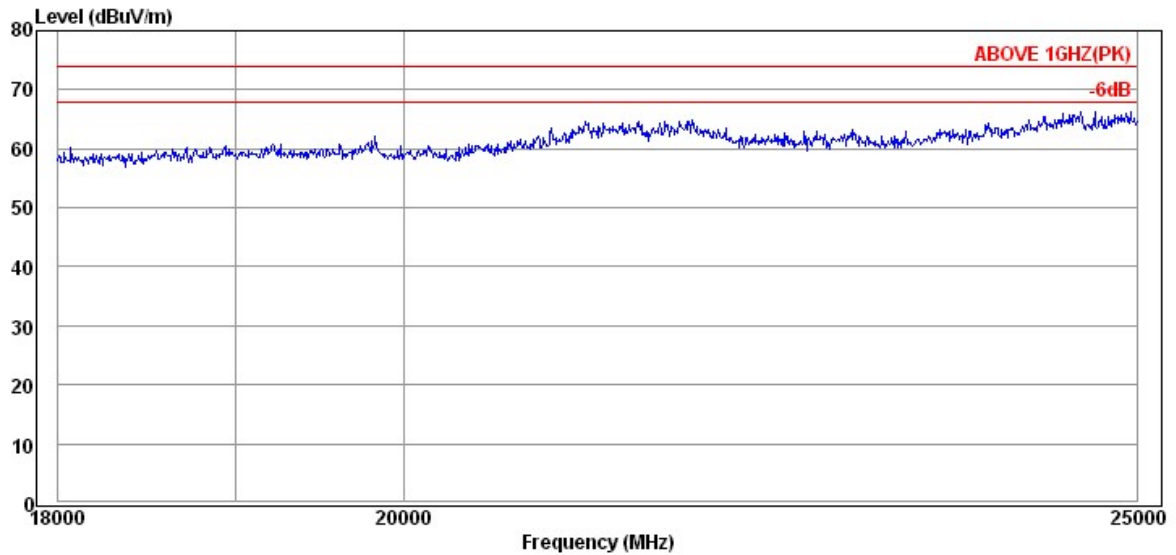
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	Line	(dB)	
		(dB)	(dB)	(dBμV)		(dBμV/m)		

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



Data no. : 5

Test Site: Audix Fully Chamber



Condition : 3m AH-840 (101092)

Ant.Pol.: HORIZONTAL

Limit : ABOVE 1GHZ(PK)

Env. /Ins. : 23°C / 52% N9030A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : TX 2437MHz(802.11n20)

Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	Line	(dB)	
		(dB)	(dB)	(dBμV)		(dBμV/m)		

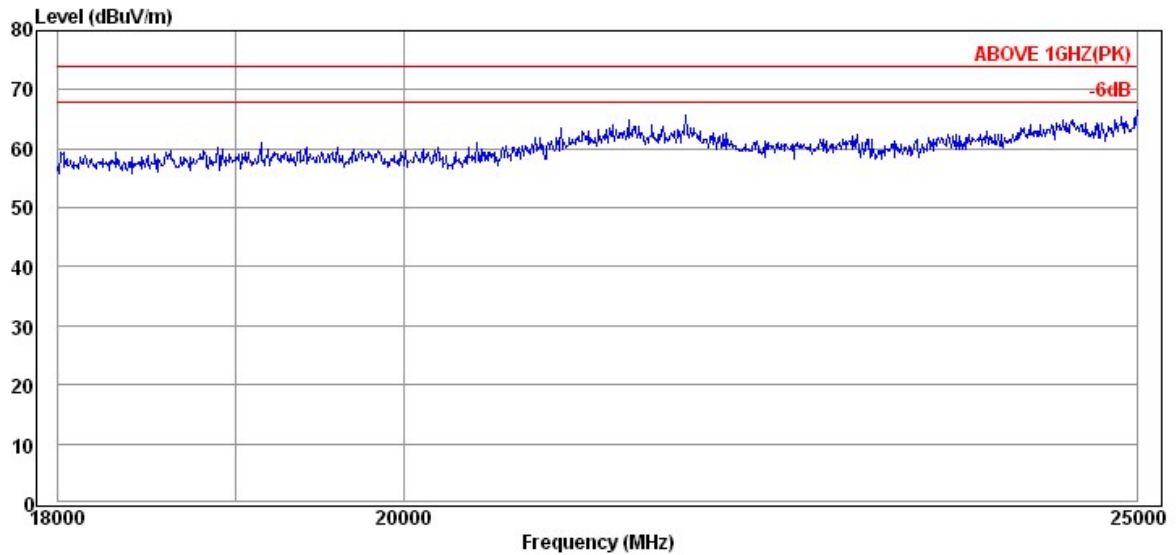
Remark: 1. Emission Level= Antenna Factor +Cable Loss + Reading.

2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 6

Test Site: Audix Fully Chamber



Condition : 3m AH-840 (101092)

Ant.Pol.: VERTICAL

Limit : ABOVE 1GHZ(PK)

Env. /Ins. : 23°C / 52% N9030A

Engineer : Sean

EUT : Type1DR

Power Rating : DC 3.3V

Memo : TX 2437MHz(802.11n20)

Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	Line	(dB)	
		(dB)	(dB)	(dBμV)		(dBμV/m)		

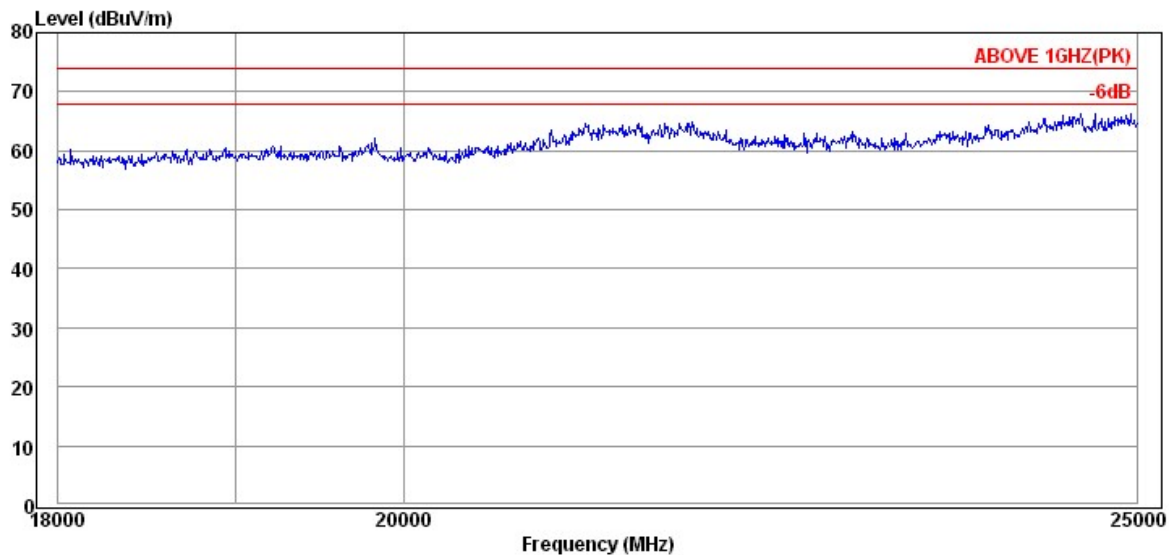
Remark: 1. Emission Level= Antenna Factor +Cable Loss + Reading.

2. The emissions not reported are 20 dB lower than the specified limit.



Data no. : 7

Test Site: Audix Fully Chamber



Condition : 3m AH-840 (101092)
 Limit : ABOVE 1GHZ(PK)
 Env. /Ins. : 23°C / 52% N9030A
 EUT : Type1DR
 Power Rating : DC 3.3V
 Memo : RX 2437MHz

Ant.Pol.: HORIZONTAL

Engineer : Sean

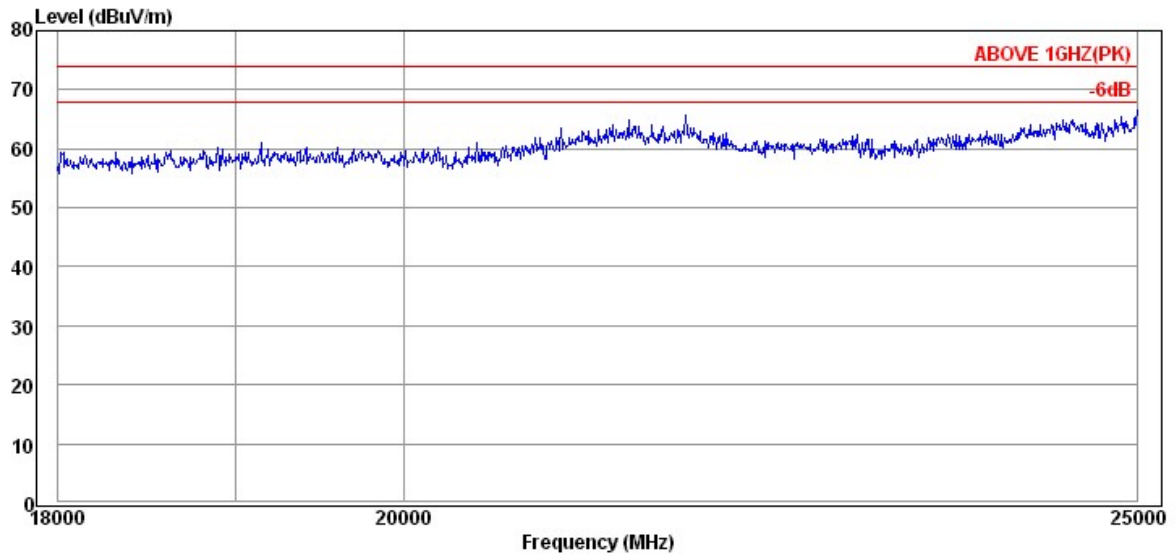
Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	Line	(dB)	
		(dB)	(dB)	(dBμV)		(dBμV/m)		

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



Data no. : 8

Test Site: Audix Fully Chamber



Condition : 3m AH-840 (101092)
Limit : ABOVE 1GHZ(PK)
Env. /Ins. : 23°C / 52% N9030A
EUT : Type1DR
Power Rating : DC 3.3V
Memo : RX 2437MHz

Ant.Pol.: VERTICAL

Engineer : Sean

Item	Freq	Antenna	Cable	Read	Level	Limit	Margin	Detector
(Mark)	(MHz)	Factor	Loss	Level	(dBμV/m)	Line	(dB)	
		(dB)	(dB)	(dBμV)		(dBμV/m)		

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