

7. 峰值輸出功率之量測

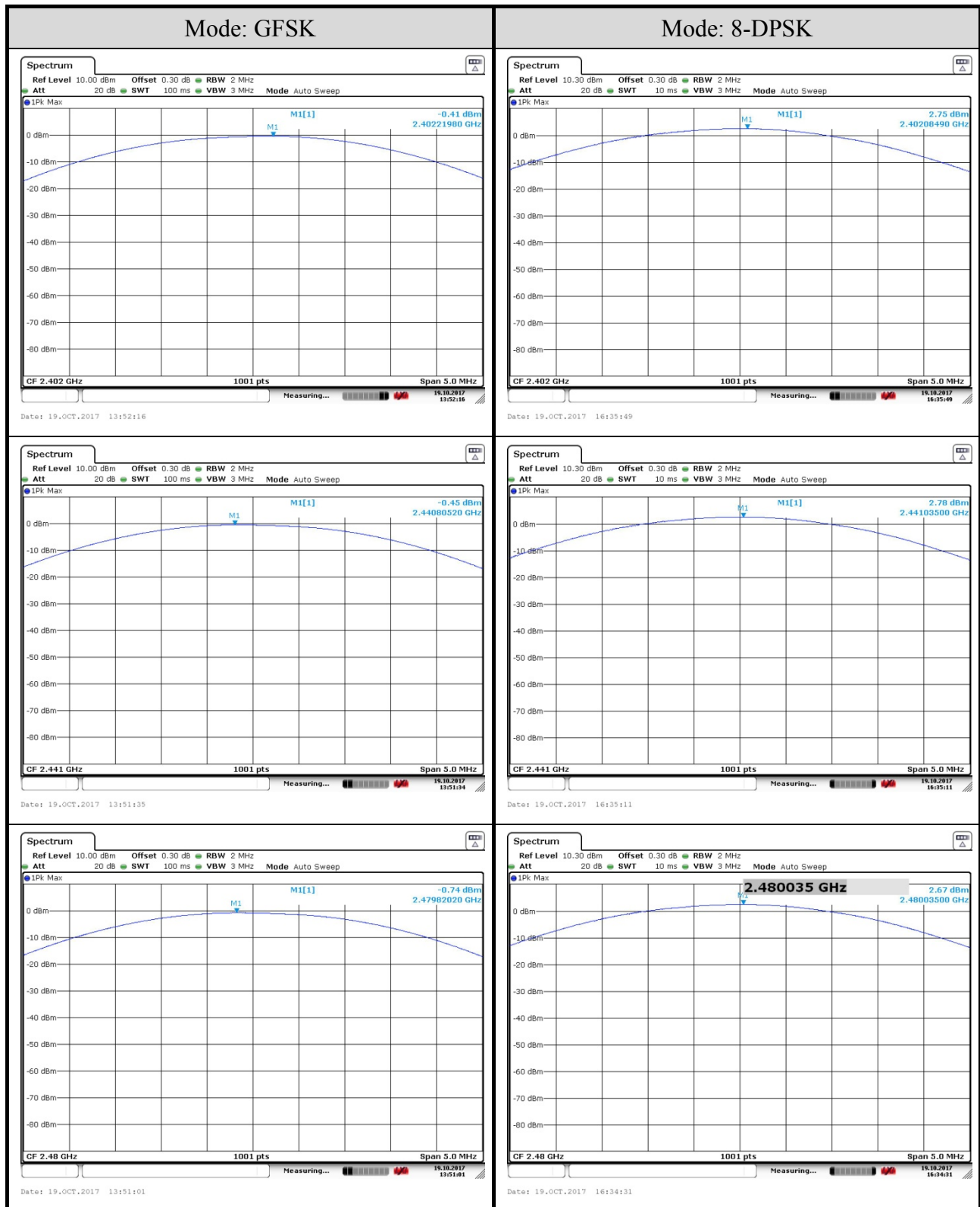
測試日期	2017/10/19	環境溫/濕度	24°C/52%
測試電壓	DC 3.7V (經鋰電池供電)		

7.1. 峰值輸出功率

模式 (Mode)	測試頻率 (MHz)	峰值輸出功率(dBm)
GFSK	2402	-0.41
	2441	-0.45
	2480	-0.74

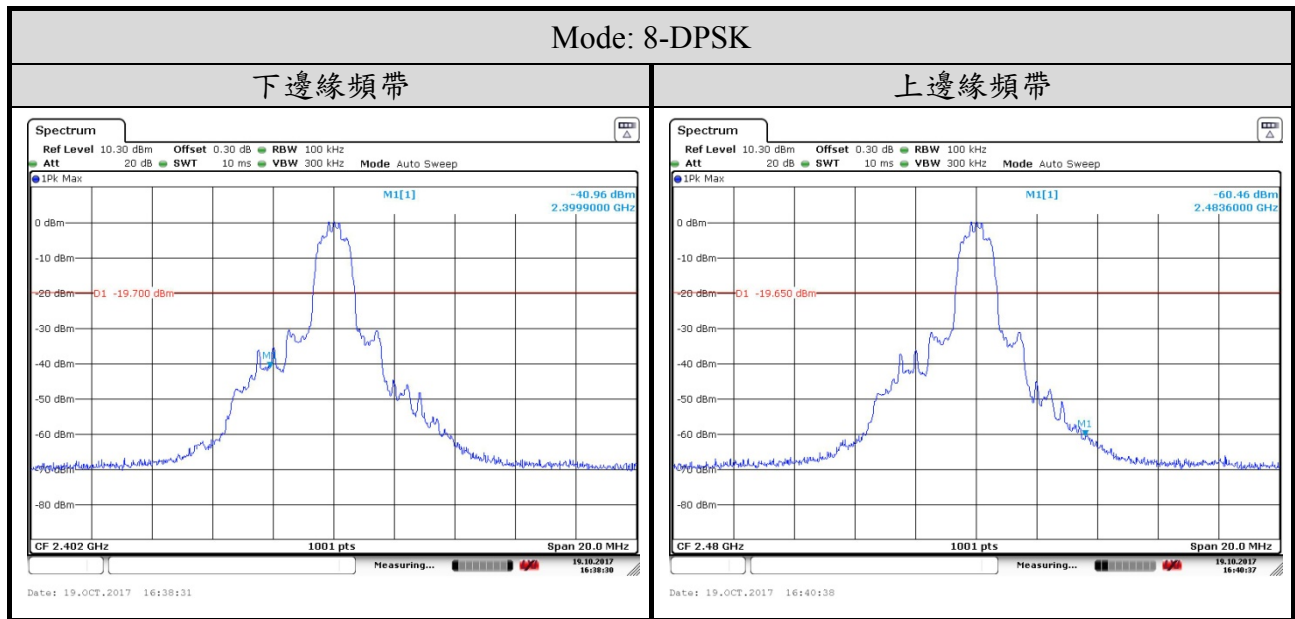
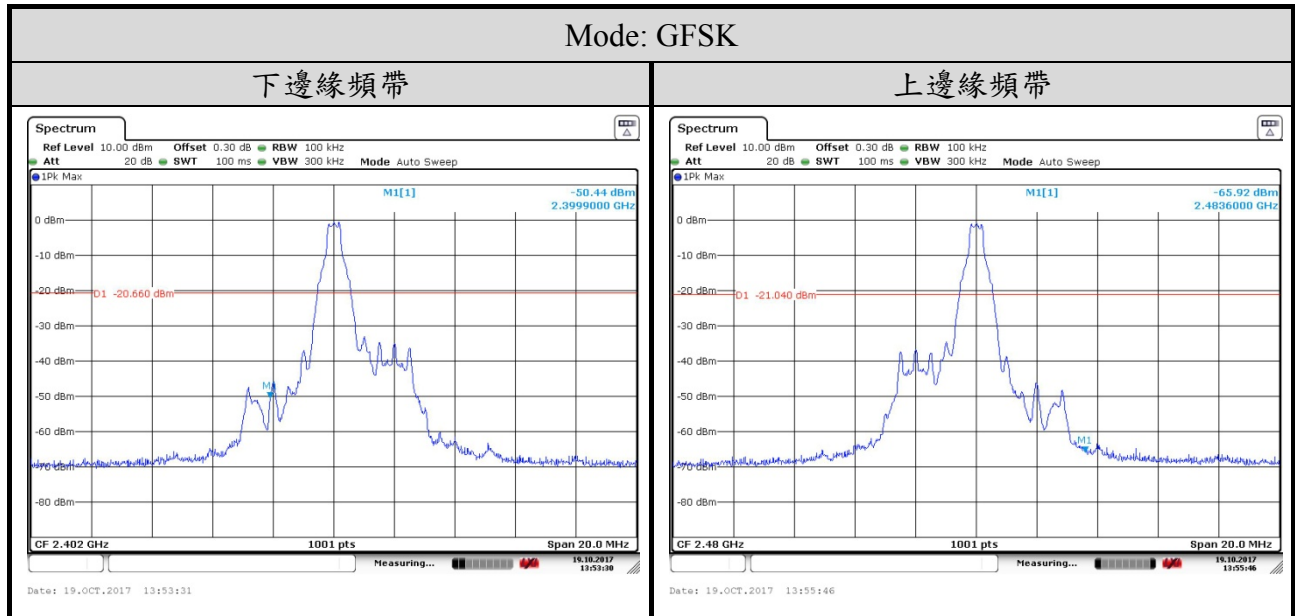
模式 (Mode)	測試頻率 (MHz)	峰值輸出功率(dBm)
8-FPSK	2402	2.75
	2441	2.78
	2480	2.67

7.2. 峰值輸出功率之量測圖



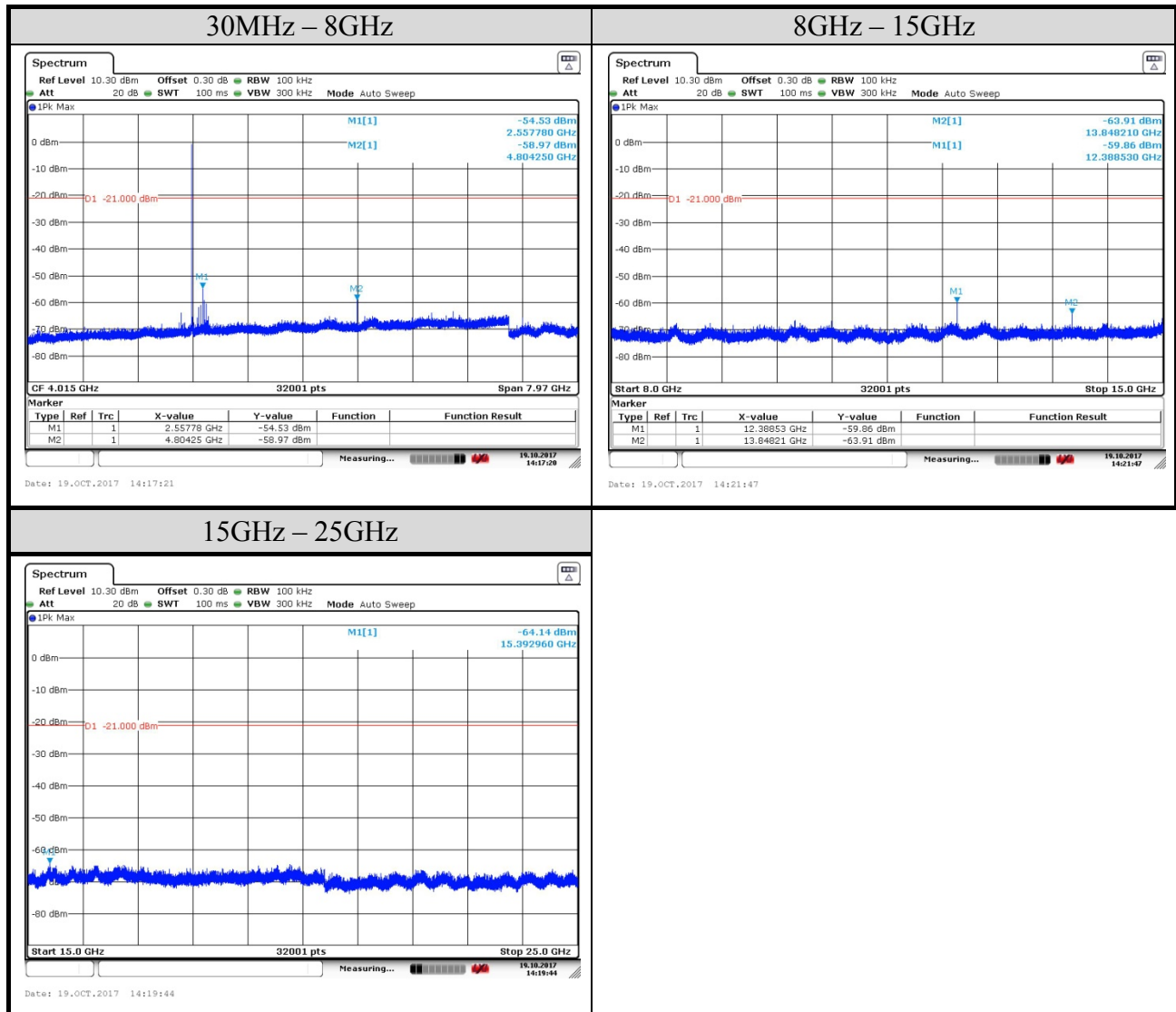
8. 頻帶邊緣之 RF 傳導發射之量測

測試日期	2017/10/19	環境溫/濕度	24°C/52%
測試電壓	DC 3.7V (經鋰電池供電)		

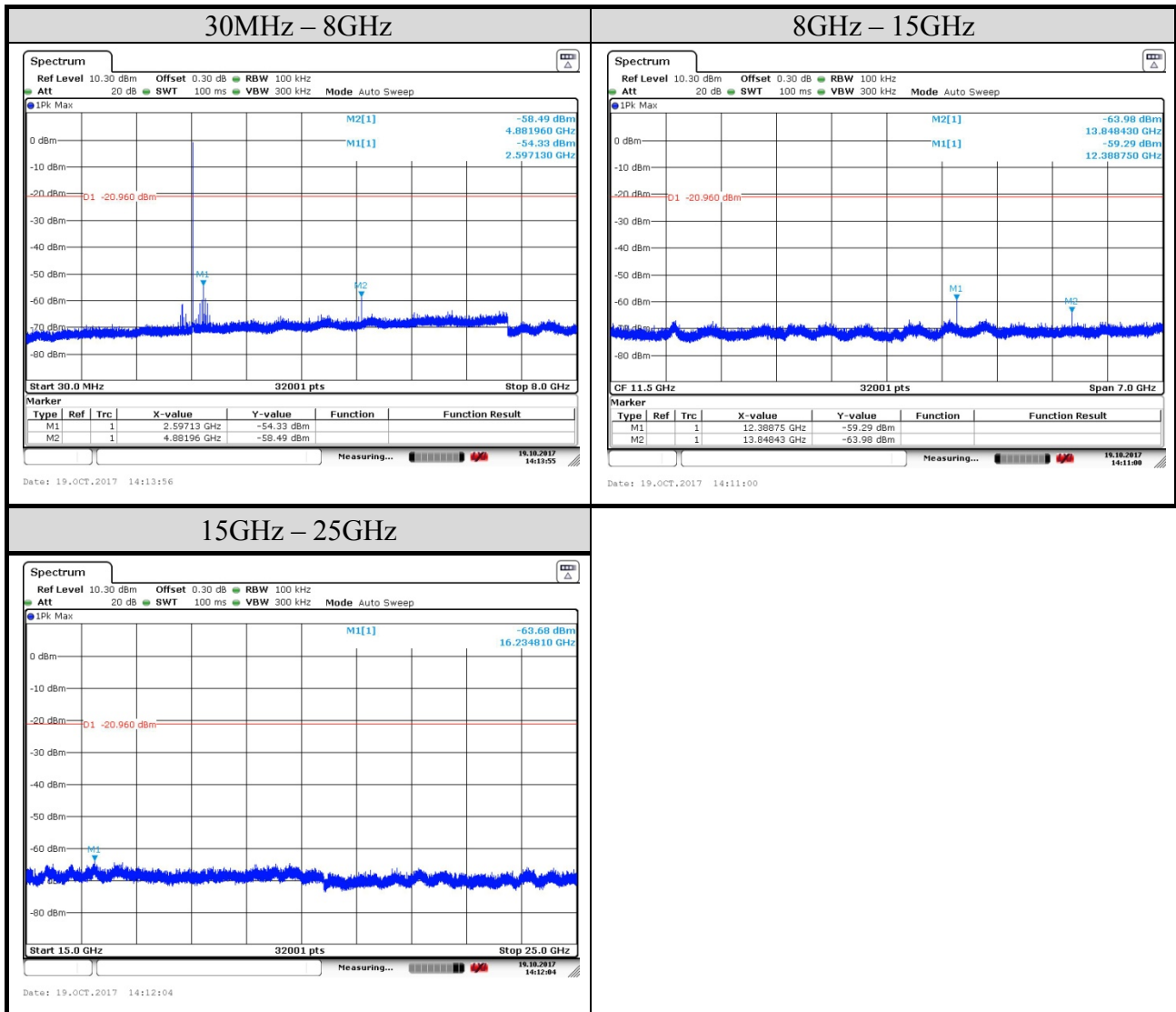


9. 混附發射之 RF 傳導發射之量測

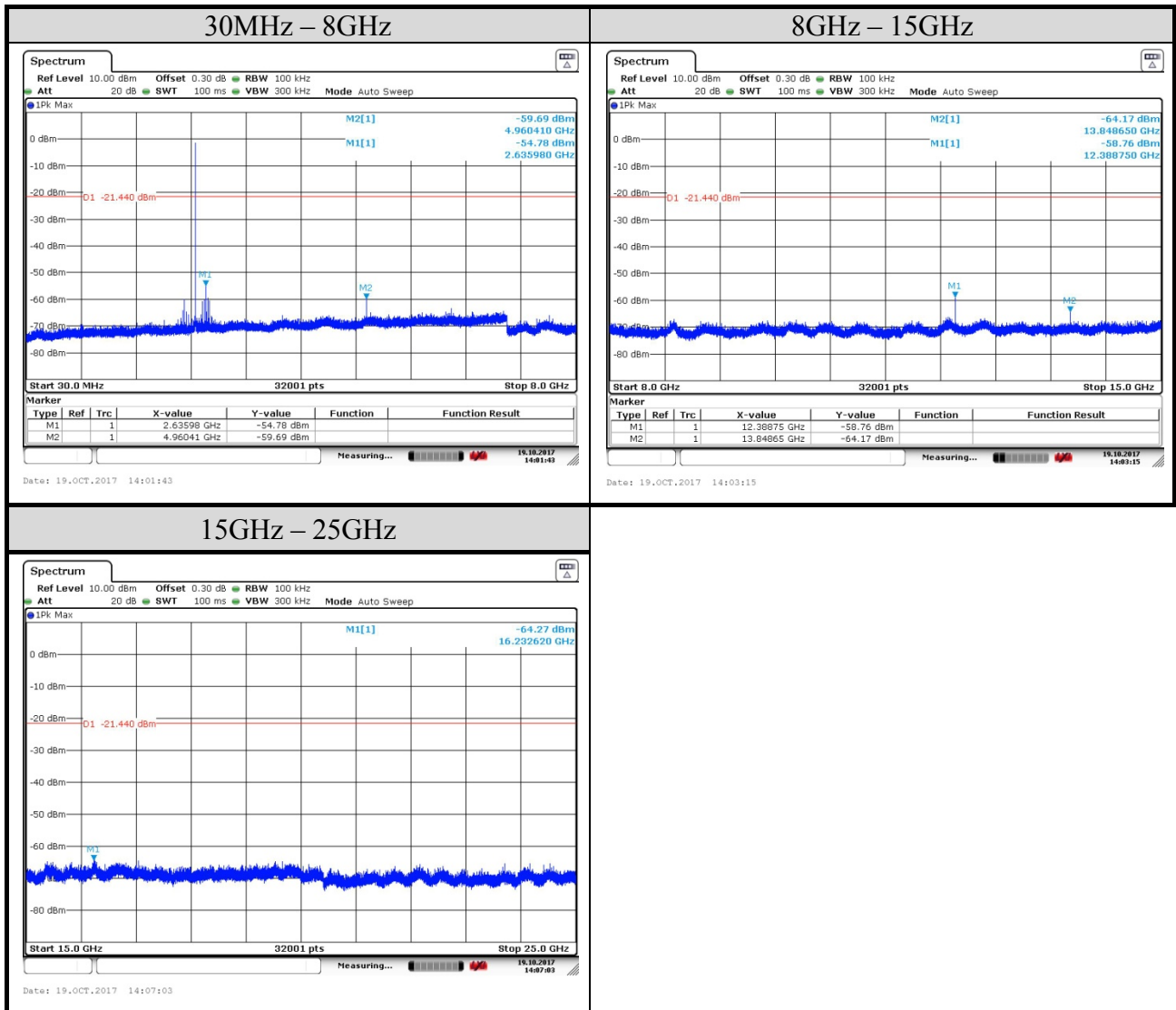
測試日期	2017/10/19	環境溫/濕度	24°C/52%
測試電壓	DC 3.7V (透過內建鋰電池供電)	模式	GFSK
		測試頻率	2402MHz



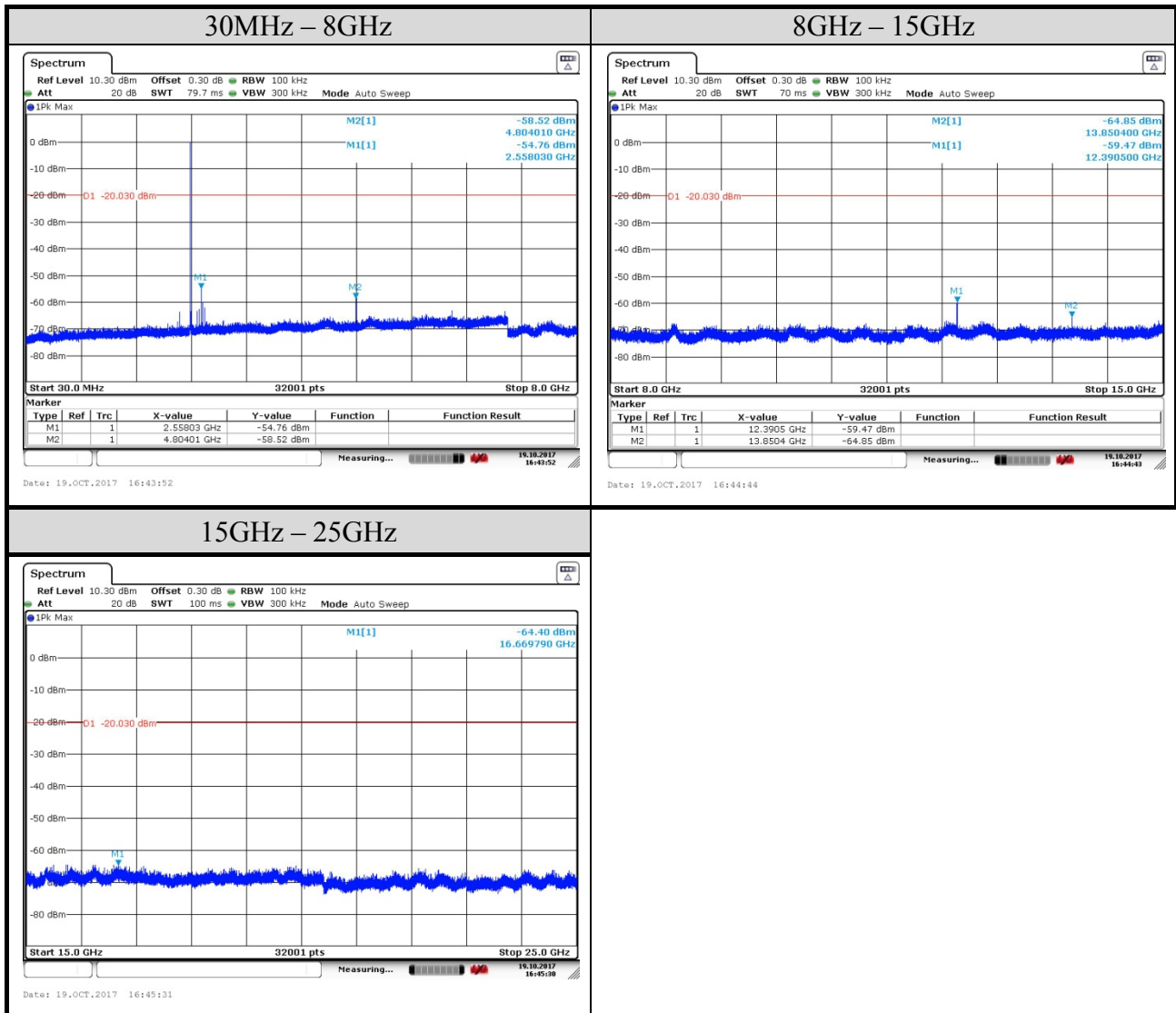
測試日期	2017/10/19	環境溫/濕度	24°C/52%
測試電壓	DC 3.7V (透過內建鋰電池供電)	模式	GFSK
		測試頻率	2441MHz



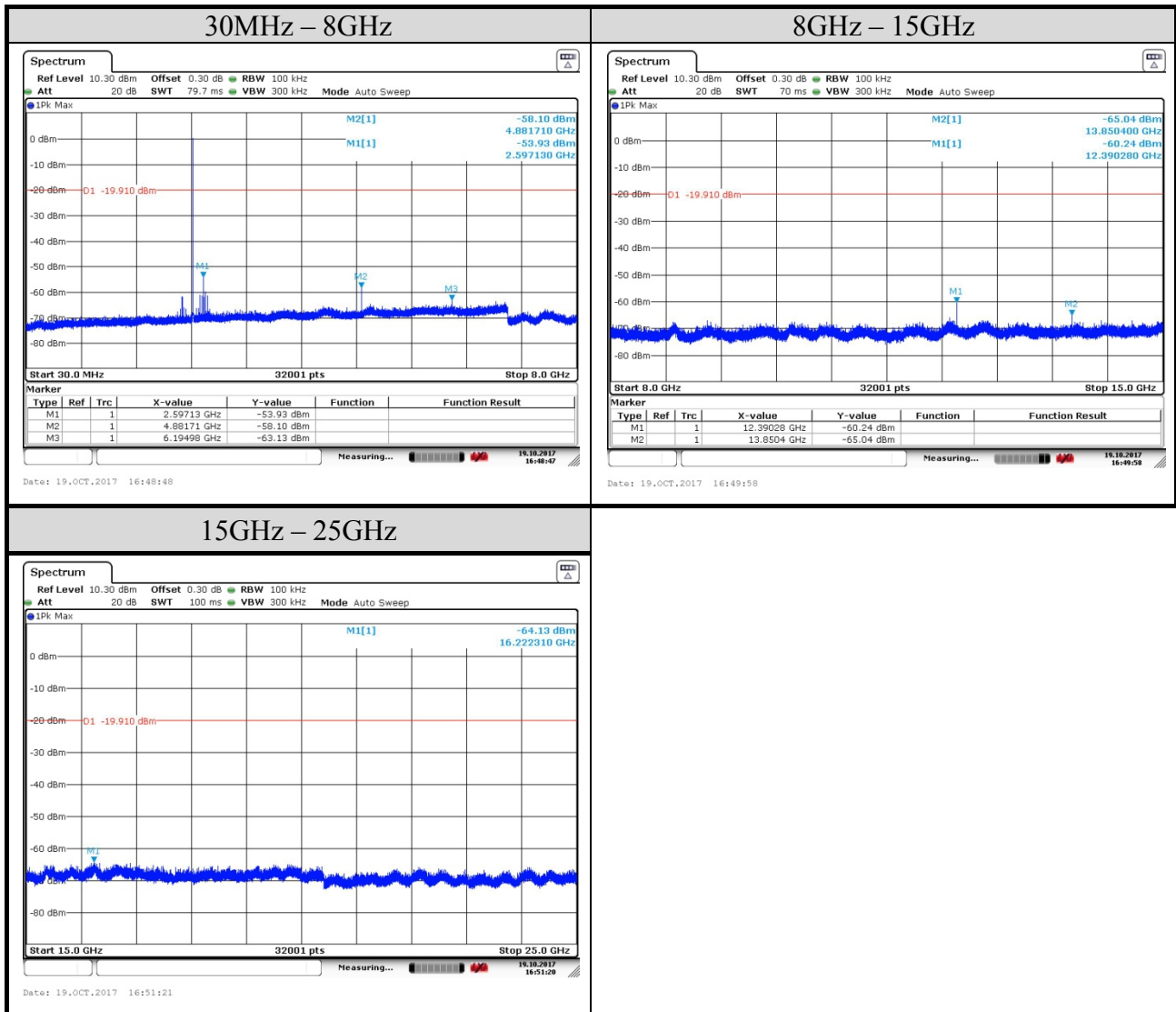
測試日期	2017/10/19	環境溫/濕度	24°C/52%
測試電壓	DC 3.7V (透過內建鋰電池供電)	模式	GFSK
		測試頻率	2480MHz



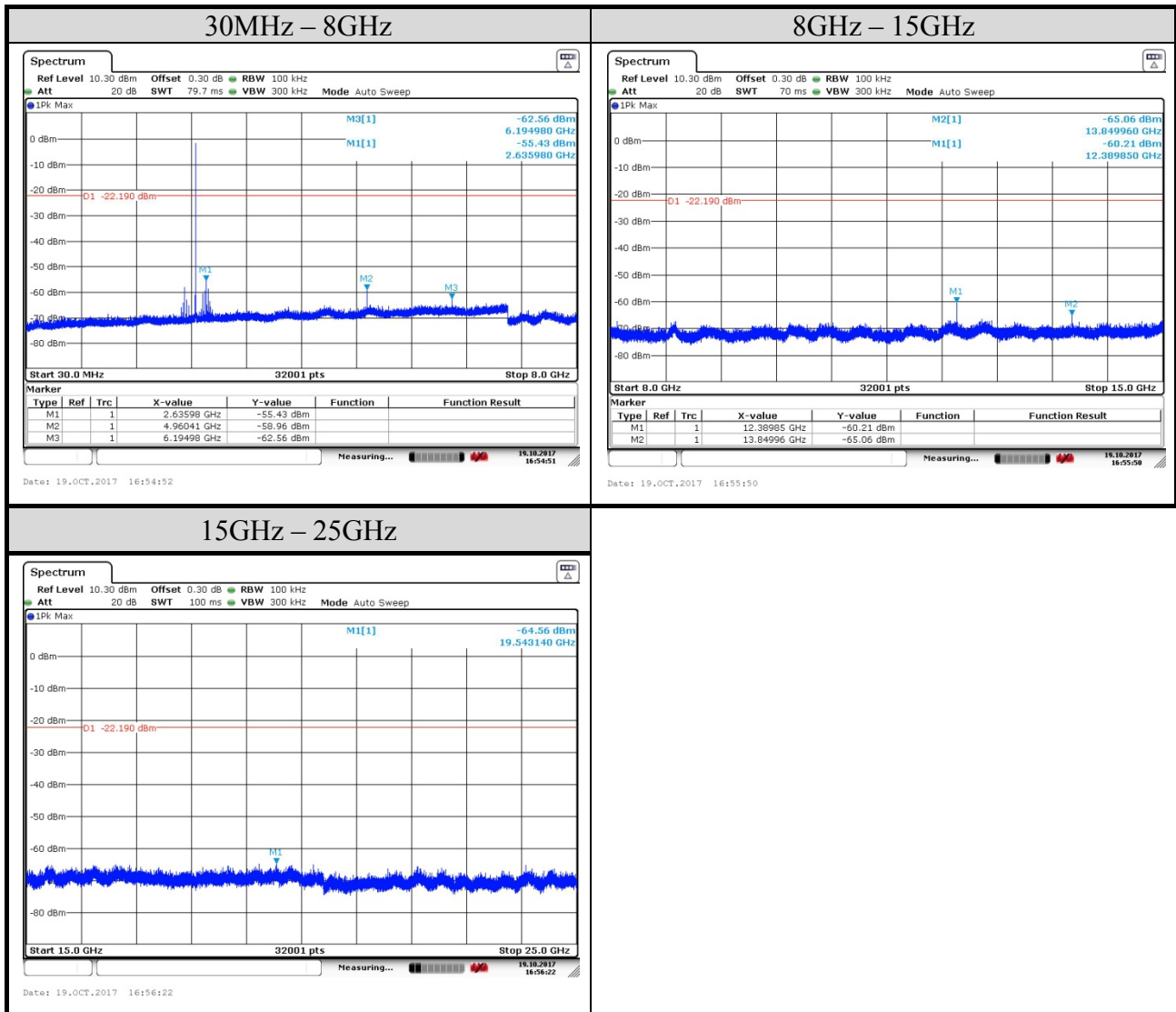
測試日期	2017/10/19	環境溫/濕度	24°C/52%
測試電壓	DC 3.7V (透過內建鋰電池供電)	模式	8-DPSK
		測試頻率	2402MHz



測試日期	2017/10/19	環境溫/濕度	24°C/52%
測試電壓	DC 3.7V (透過內建鋰電池供電)	模式	8-DPSK
		測試頻率	2441MHz



測試日期	2017/10/19	環境溫/濕度	24°C/52%
測試電壓	DC 3.7V (透過內建鋰電池供電)	模式	8-DPSK
		測試頻率	2480MHz



附錄 二

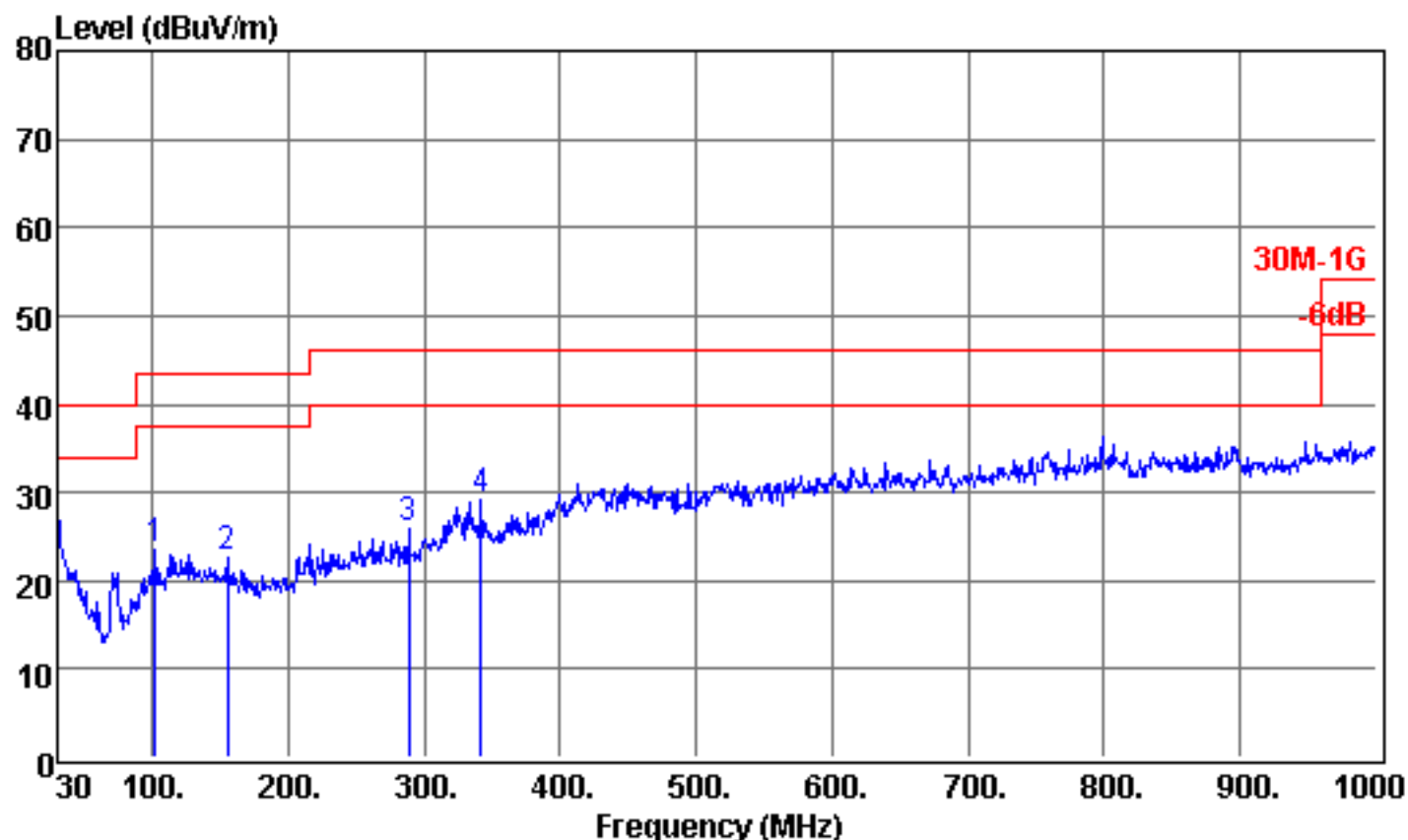
輻射干擾場強量測掃頻圖資料 (頻率範圍 30MHz~25000MHz)

註：未標讀之訊號為筆記型電腦之雜訊，未予以判讀。



Data: 9

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\30M-1G.EM6 (10)



Site no. : Audix NO.1 3m Chamber Data no. : 9
Dis. / Ant. : 3m CBL6112D 33821(PAD) Ant. pol. : VERTICAL
Limit : 30M-1G
Env. / Ins. : 22°C / 51% N9010A Engineer : Brian
EUT : WI-SP600N
Power Rating : DC 5V
Test Mode : Charge

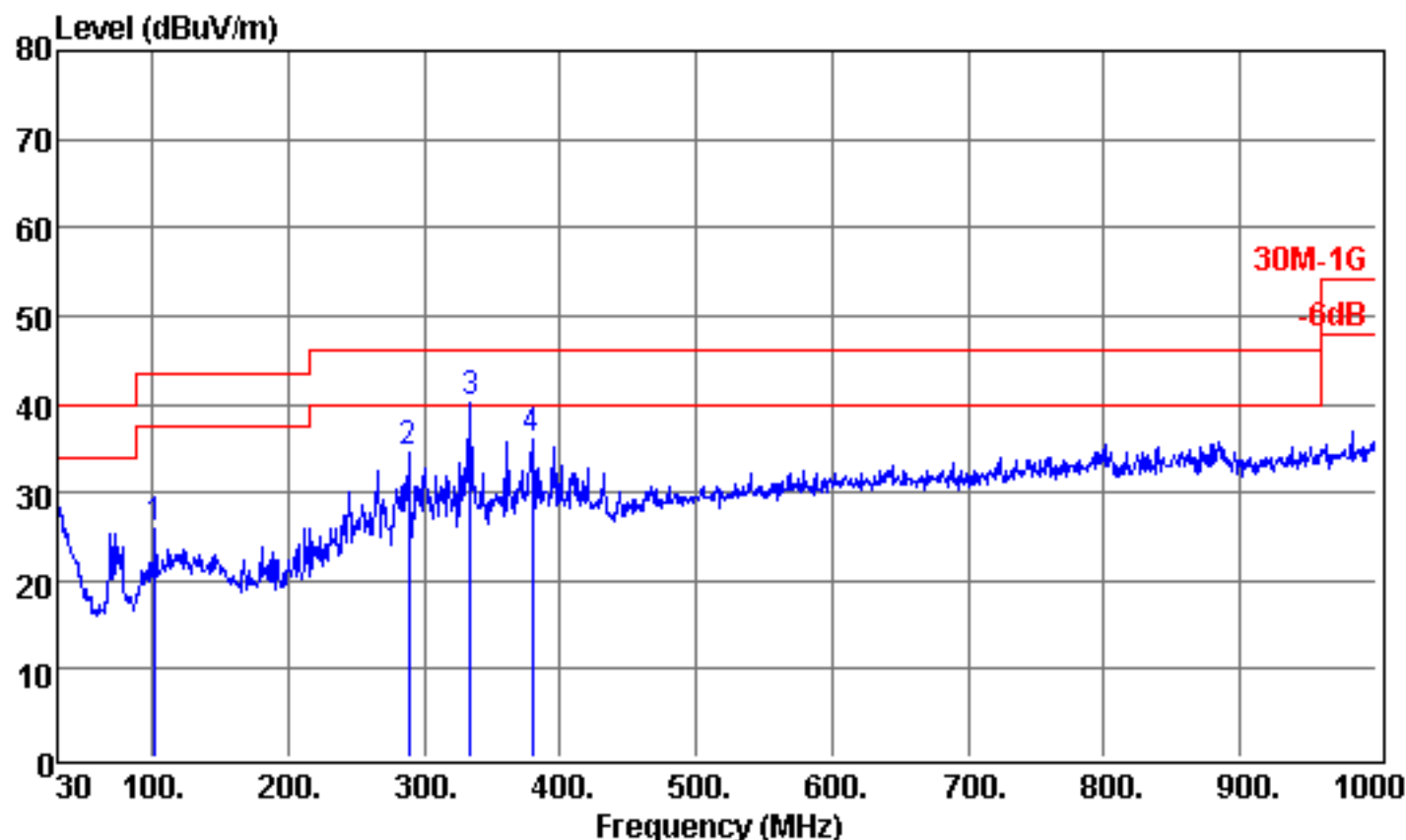
	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dB μ V)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Remark
1	101.78	17.98	2.29	3.81	23.48	49.50	20.02	Peak
2	155.13	16.58	2.89	3.10	22.57	49.50	20.93	Peak
3	288.02	19.59	4.19	2.10	25.88	46.00	20.12	Peak
4	341.37	21.09	4.86	3.14	29.09	46.00	16.91	Peak

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



Data: 10

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\30M-1G.EM6 (10)



Site no. : Audix NO.1 3m Chamber Data no. : 10
Dis. / Ant. : 3m CBL6112D 33821(PAD) Ant. pol. : HORIZONTAL
Limit : 30M-1G
Env. / Ins. : 22°C / 51% N9010A Engineer : Brian
EUT : WI-SP600N
Power Rating : DC 5V
Test Mode : Charge

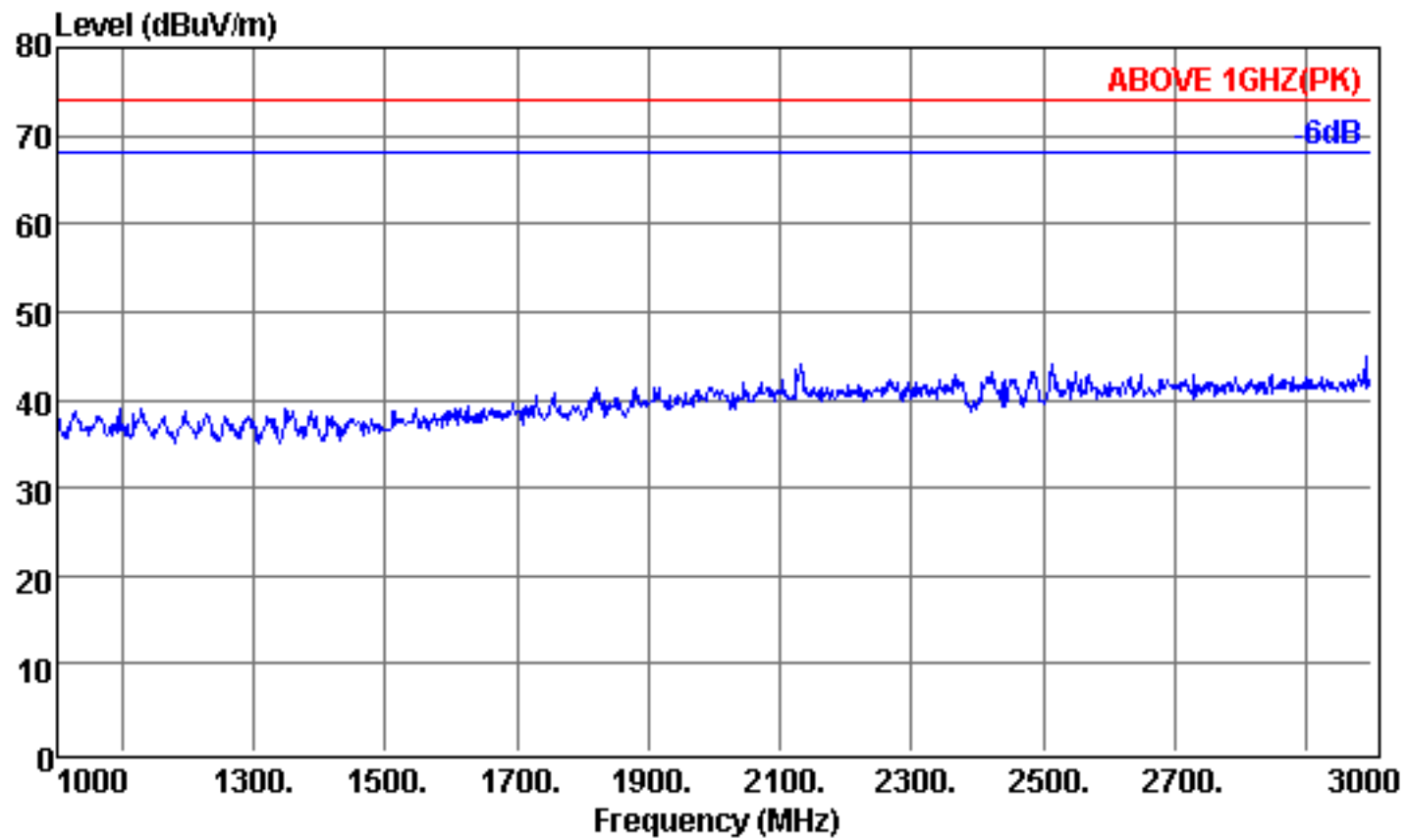
	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dB μ V)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Remark
1	101.78	17.98	2.29	6.23	25.90	43.50	17.60	Peak
2	288.02	19.59	4.19	10.57	34.35	46.00	11.65	Peak
3	333.61	20.87	4.77	14.52	40.16	46.00	5.84	Peak
4	379.20	22.17	5.32	8.37	35.86	46.00	10.14	Peak

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



Data: 2

File: C:\Documents and Settings\brian_hsieh\桌面\完成\C1M1710079\Data\se 8dpsk.EM



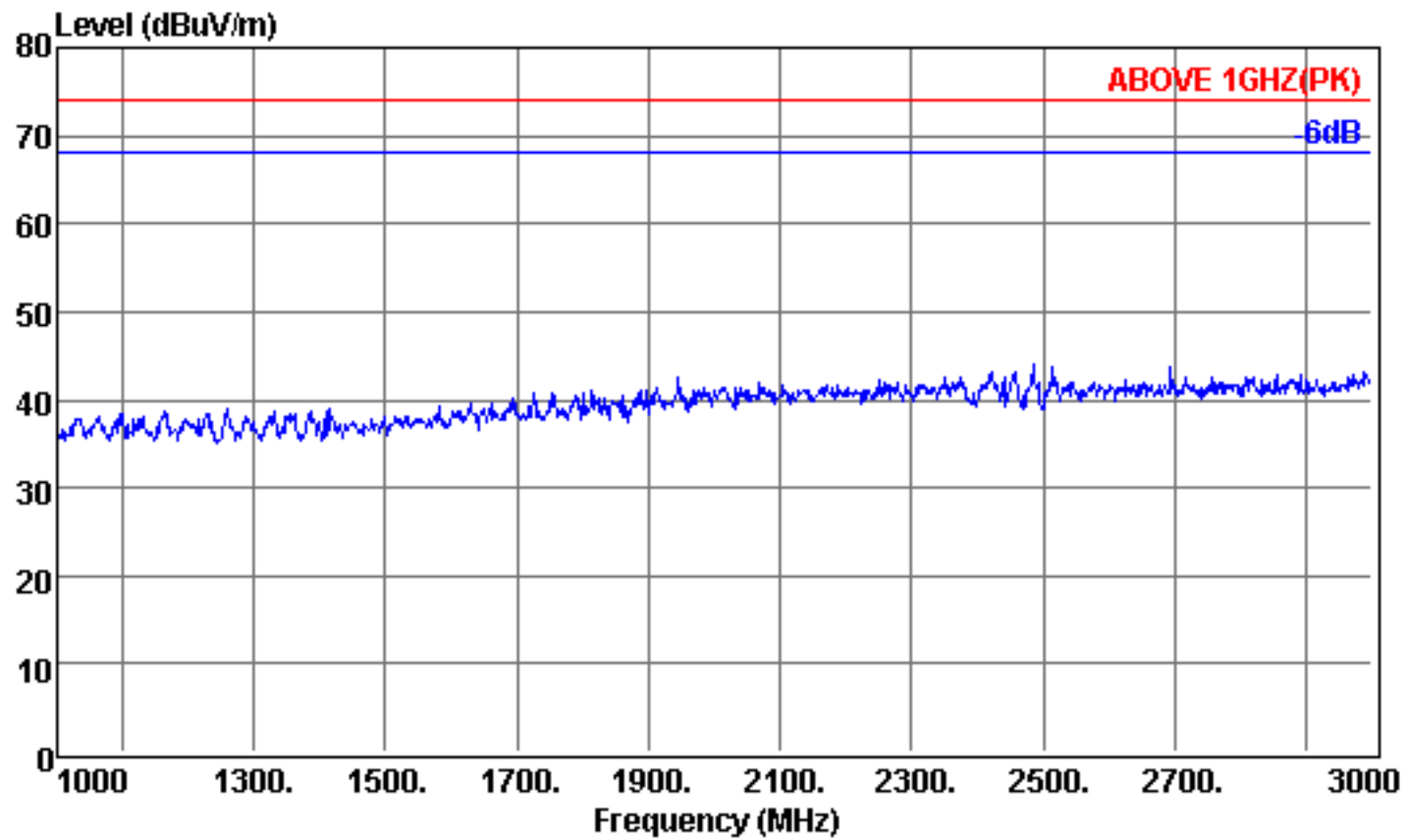
Site no. : Audix No.1 Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 23°C / 53% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2402MHz(8DPSK)

Data no. : 2
Ant. pol. : HORIZONTAL
Engineer : Brian



Data: 1

File: C:\Documents and Settings\brian_hsieh\桌面\完成\C1M1710079\Data\se 8dpsk.EM



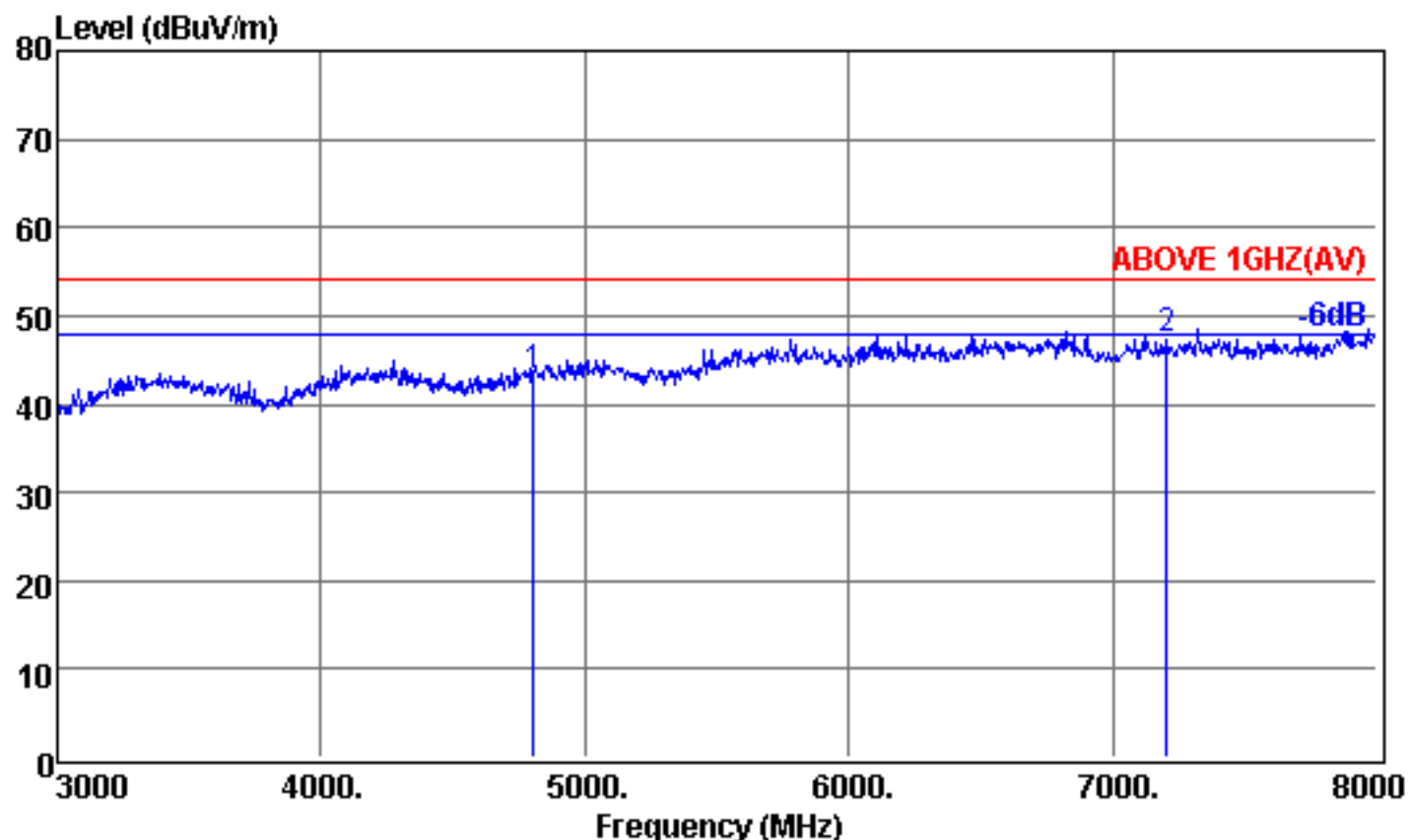
Site no. : Audix No.1 Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 23°C / 53% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2402MHz(8DPSK)

Data no. : 1
Ant. pol. : VERTICAL
Engineer : Brian



Data: 3

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\se 8dpsk.EM6 (24



Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(AV)
Env. / Ins. : 23°C / 52% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2402MHz(8DPSK)

Data no. : 3
Ant. pol. : VERTICAL
Engineer : Brian

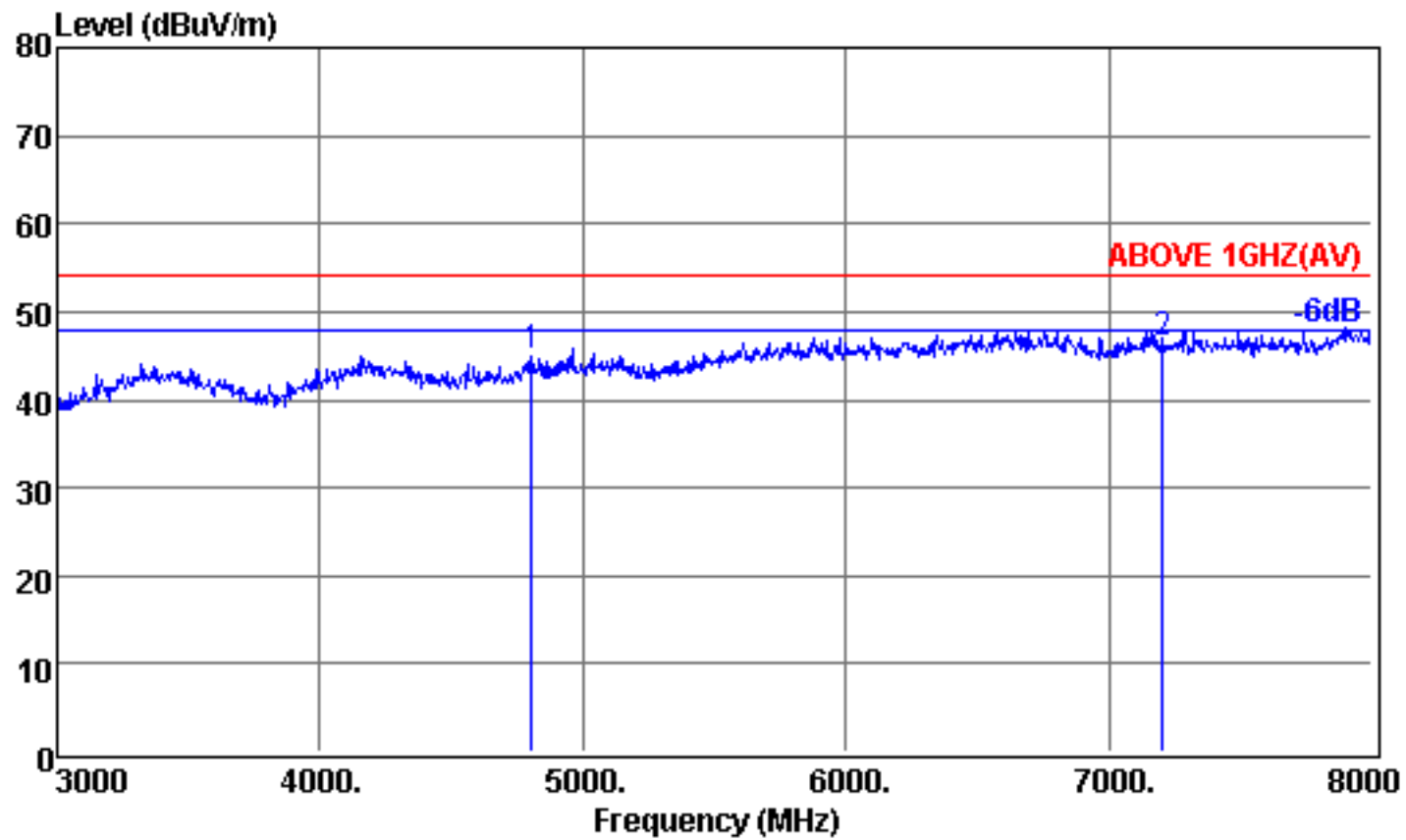
	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dB μ V)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Remark
1	4804.00	34.22	9.54	-0.51	48.25	54.00	10.75	Peak
2	7206.00	35.80	11.80	-0.32	47.28	54.00	6.72	Peak

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



Data: 4

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\se 8dpsk.EM6 (24



Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(AV)
Env. / Ins. : 23°C / 52% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2402MHz(8DPSK)

Data no. : 4
Ant. pol. : HORIZONTAL
Engineer : Brian

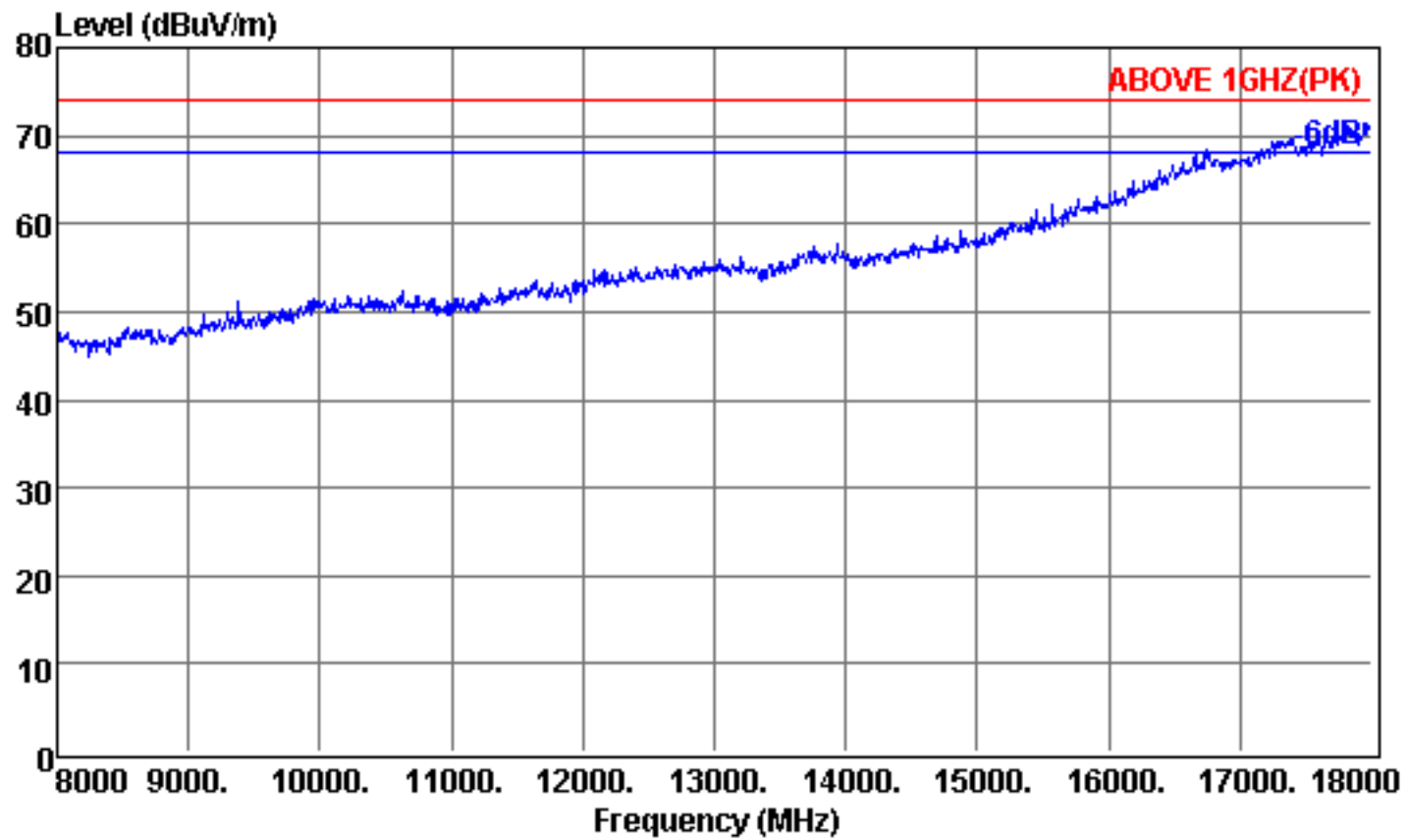
	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dB μ V)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Remark
1	4804.00	34.22	9.54	1.03	44.79	54.00	9.21	Peak
2	7206.00	35.80	11.80	-1.12	46.48	54.00	7.52	Peak

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



Data: 5

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\se 8dpsk.EM6 (24



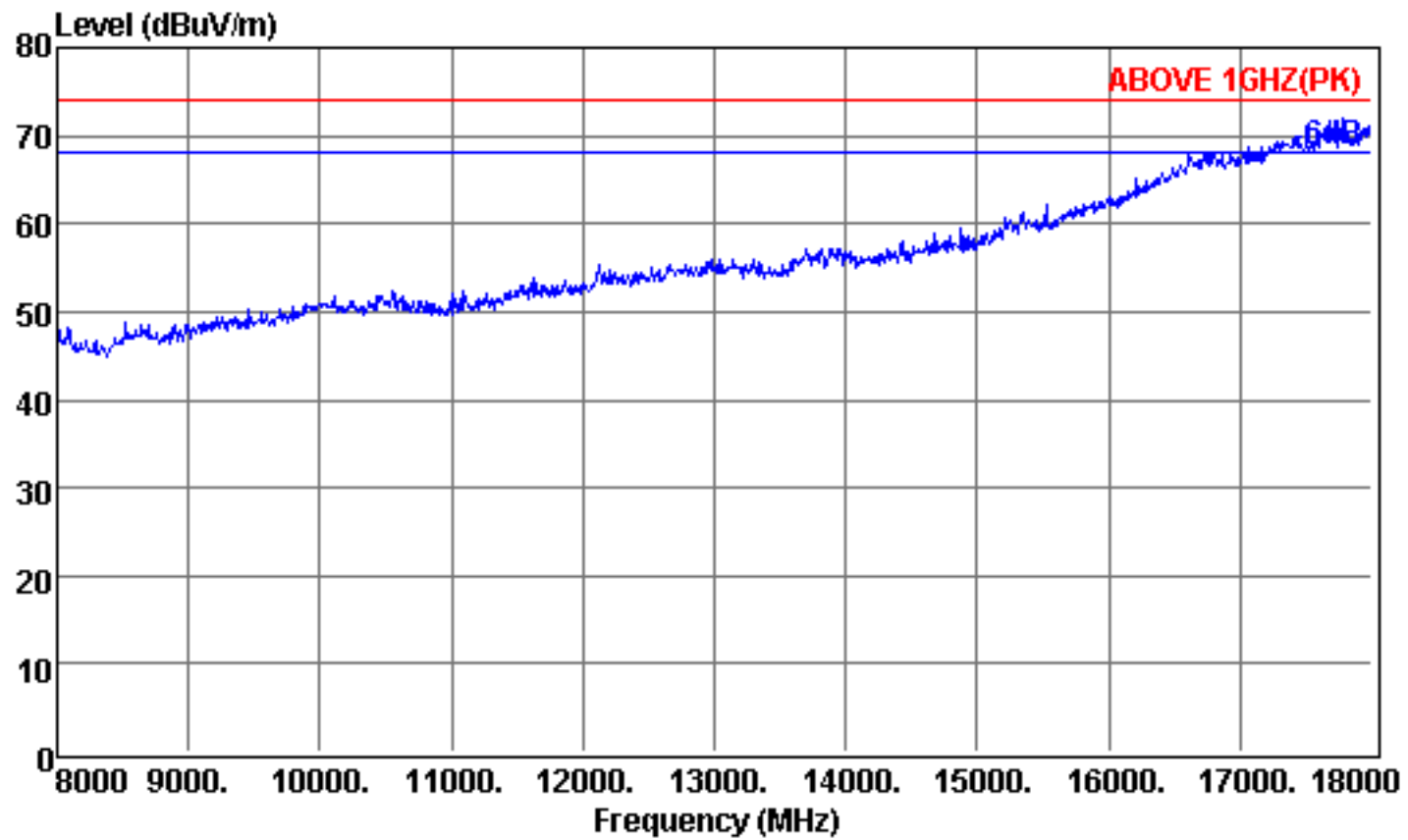
Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 23°C / 52% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2402MHz(8DPSK)

Data no. : 5
Ant. pol. : VERTICAL
Engineer : Brian



Data: 6

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\se 8dpsk.EM6 (24



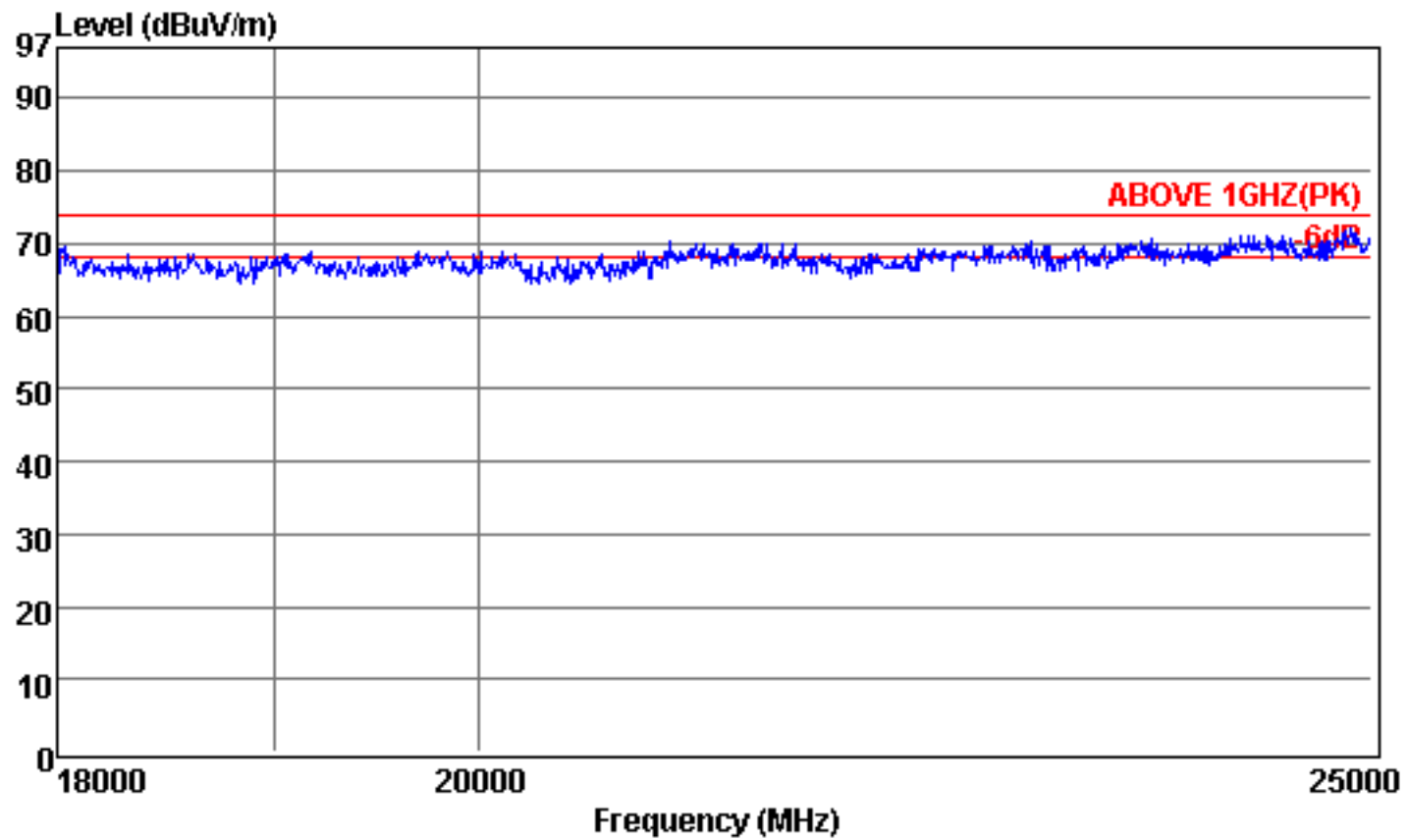
Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 23°C / 52% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2402MHz(8DPSK)

Data no. : 6
Ant. pol. : HORIZONTAL
Engineer : Brian



Data: 1

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\25G.EM6 (16)



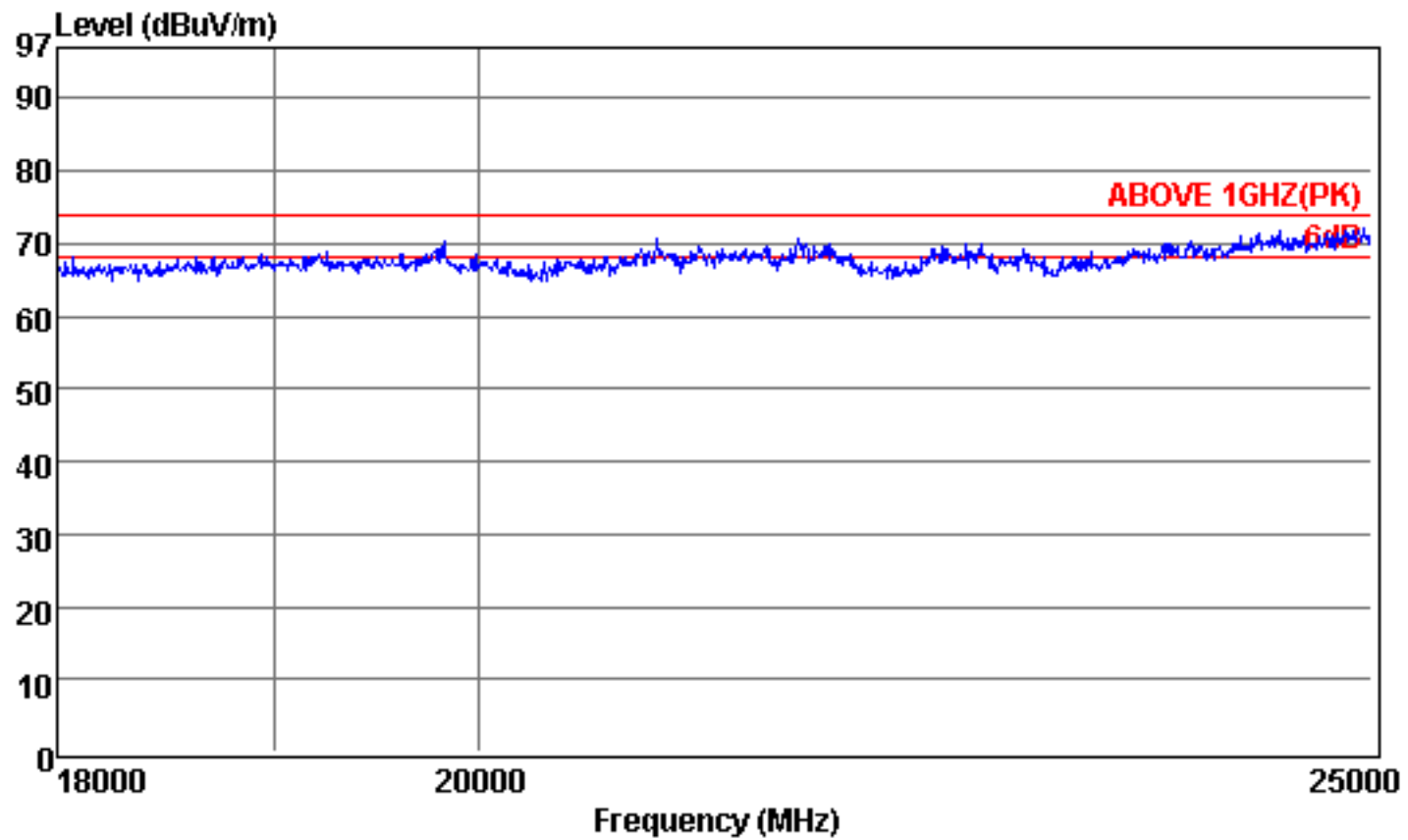
Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3116(2653)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 24°C / 50% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2402MHz(8DPSK)

Data no. : 1
Ant. pol. : VERTICAL
Engineer : Brian



Data: 2

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\25G.EM6 (16)



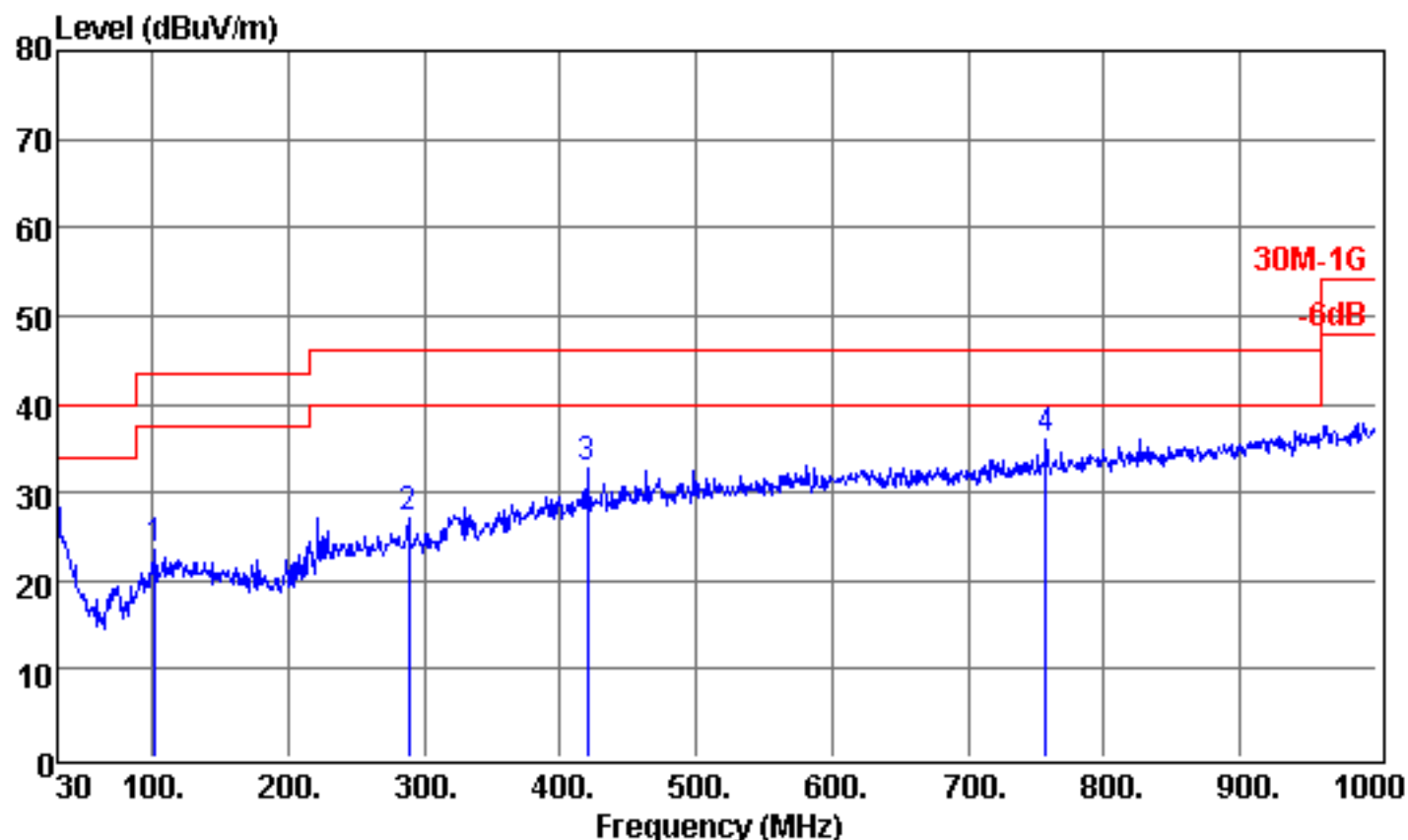
Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3116(2653)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 24°C / 50% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2402MHz(8DPSK)

Data no. : 2
Ant. pol. : HORIZONTAL
Engineer : Brian



Data: 1

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\30M-1G.EM6 (10)



Site no. : Audix NO.1 3m Chamber Data no. : 1
Dis. / Ant. : 3m CBL6112D 33821(PAD) Ant. pol. : VERTICAL
Limit : 30M-1G
Env. / Ins. : 22°C / 51% N9010A Engineer : Brian
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2441MHz(8DPSK)

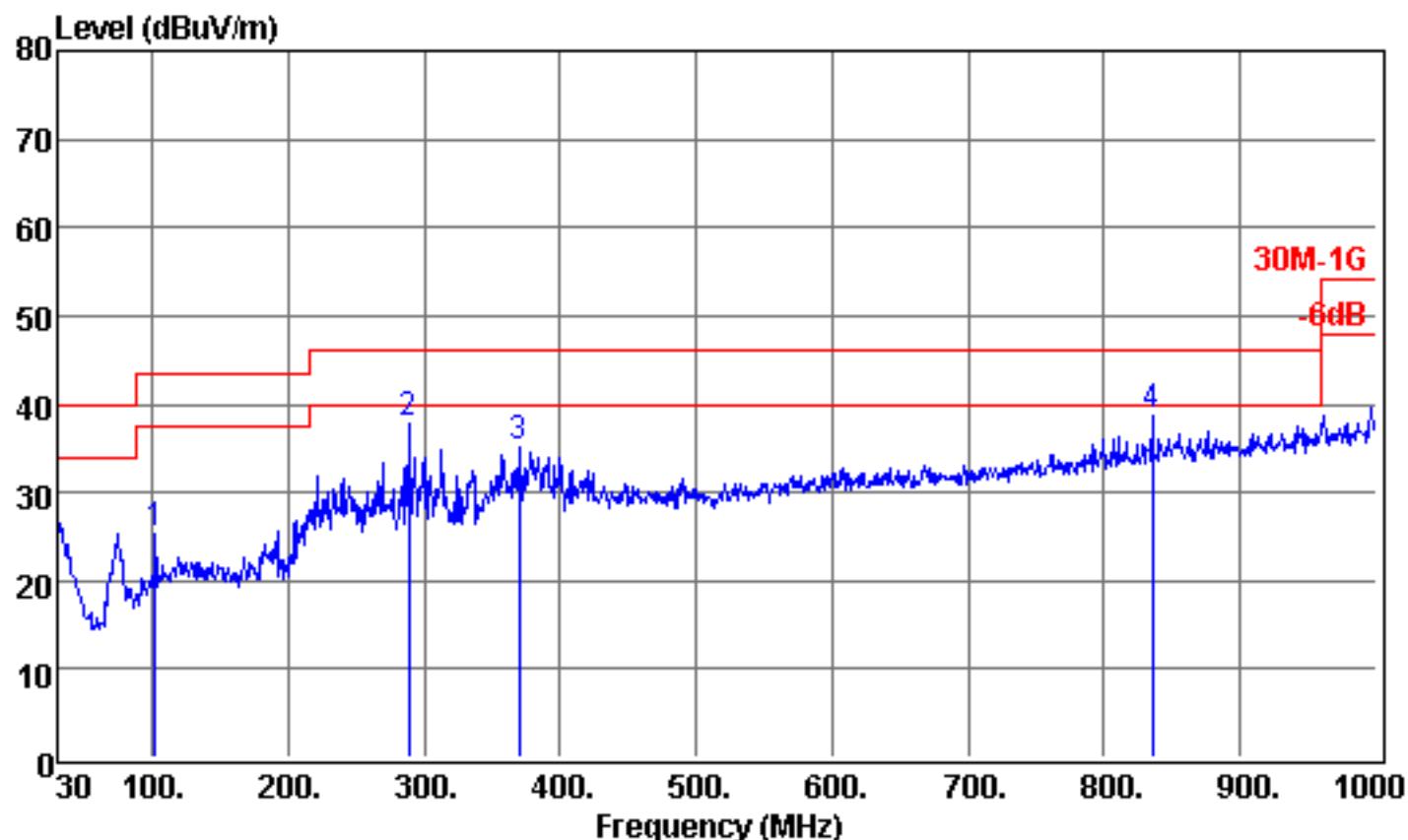
	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dB μ V)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Remark
1	101.78	17.98	2.29	3.90	23.57	43.50	19.93	Peak
2	288.02	19.59	4.19	3.30	27.08	46.00	18.92	Peak
3	419.94	22.97	5.75	3.93	32.65	46.00	13.35	Peak
4	757.50	26.19	7.39	2.49	36.07	46.00	9.93	Peak

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



Data: 2

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\30M-1G.EM6 (10)



Site no. : Audix NO.1 3m Chamber Data no. : 2
Dis. / Ant. : 3m CBL6112D 33821(PAD) Ant. pol. : HORIZONTAL
Limit : 30M-1G
Env. / Ins. : 22°C / 51% N9010A Engineer : Brian
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2441MHz(8DPSK)

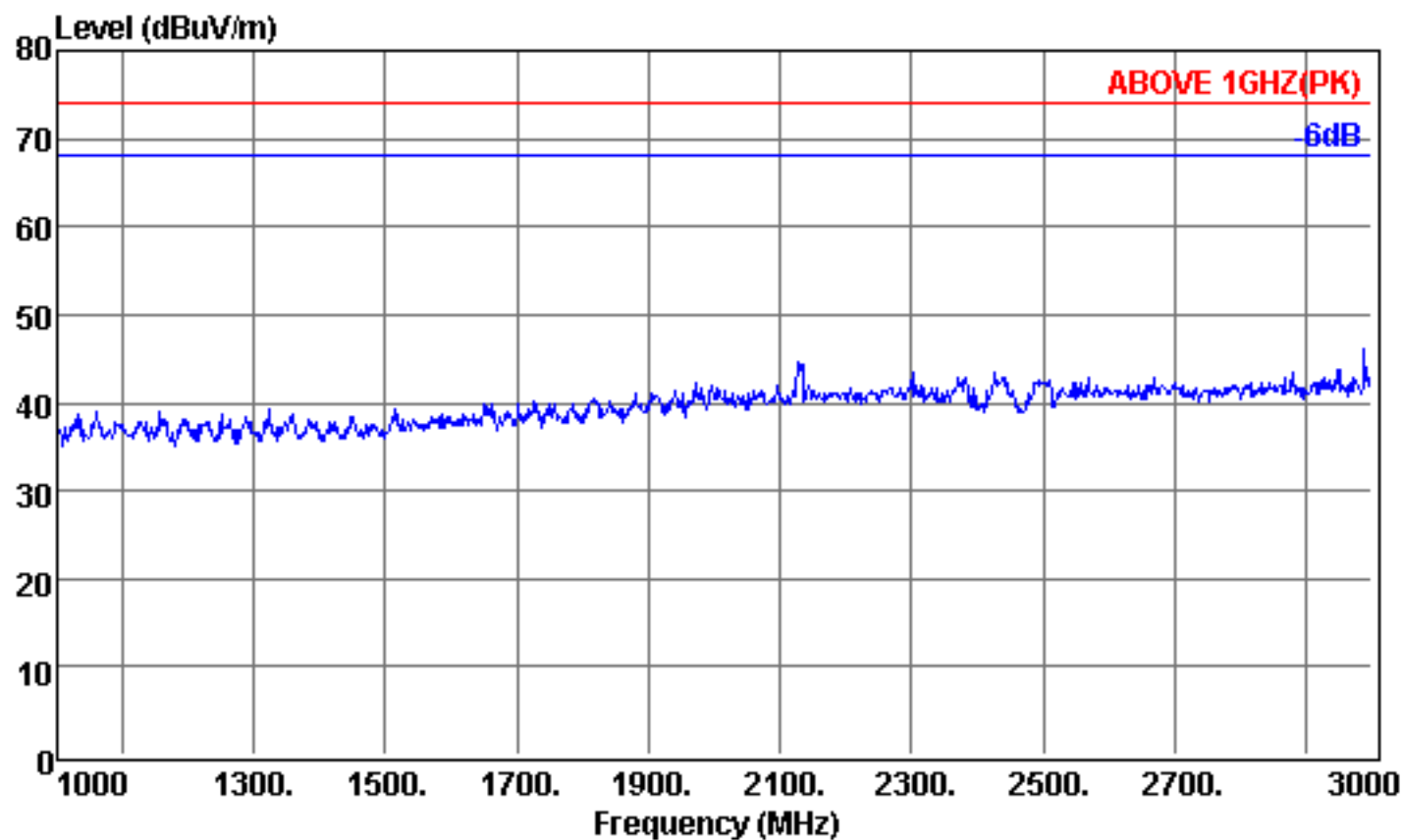
	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dB μ V)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Remark
1	101.78	17.98	2.29	5.66	25.93	43.50	18.17	Peak
2	288.02	19.59	4.19	13.97	37.75	46.00	8.25	Peak
3	369.50	21.92	5.21	7.94	35.07	46.00	10.93	Peak
4	835.10	26.77	7.82	4.00	38.59	46.00	7.41	Peak

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



Data: 8

File: C:\Documents and Settings\brian_hsieh\桌面\完成\C1M1710079\Data\se 8dpsk.EM



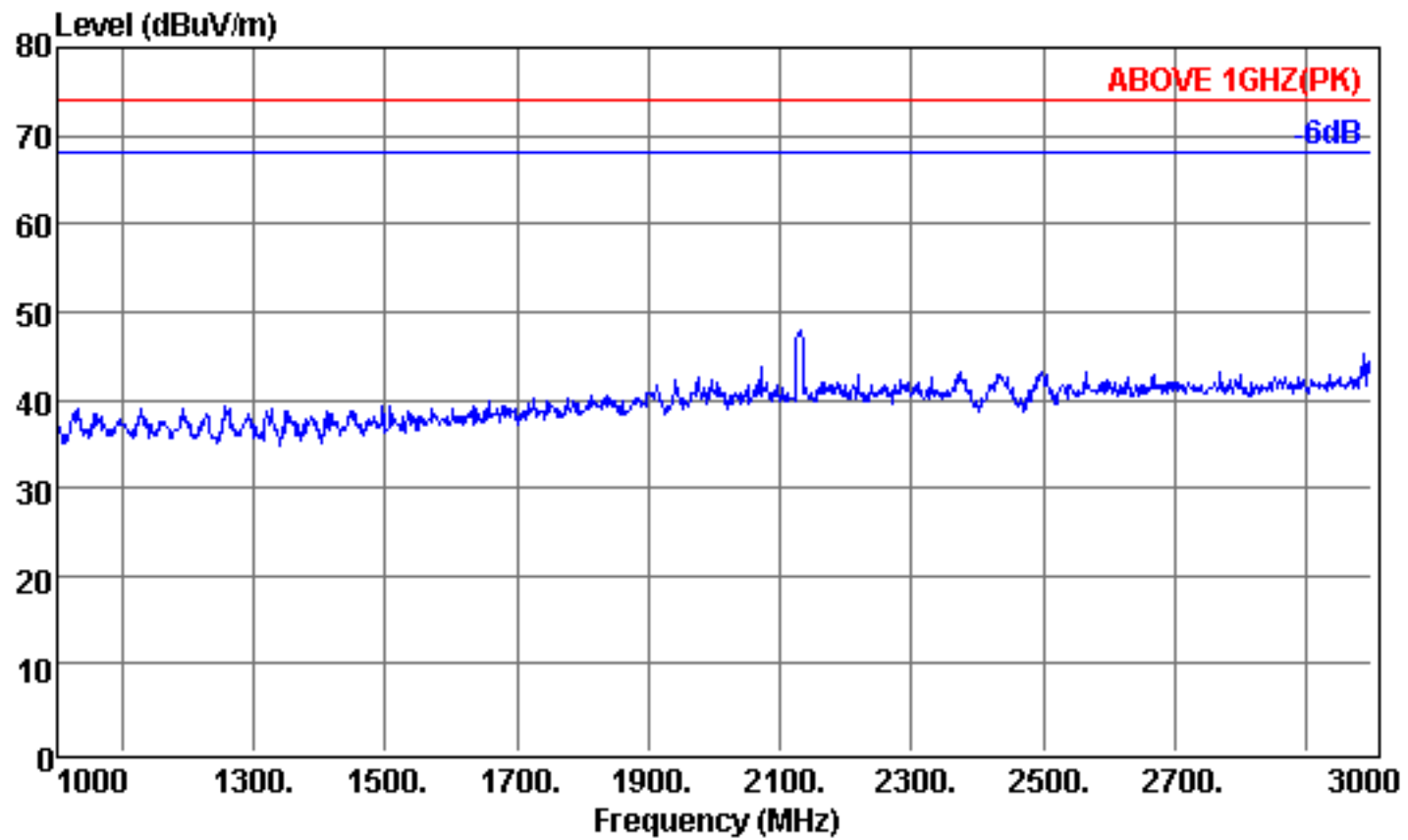
Site no. : Audix No.1 Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 23°C / 53% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2441MHz(8DPSK)

Data no. : 8
Ant. pol. : HORIZONTAL
Engineer : Brian



Data: 7

File: C:\Documents and Settings\brian_hsieh\桌面\完成\C1M1710079\Data\se 8dpsk.EM



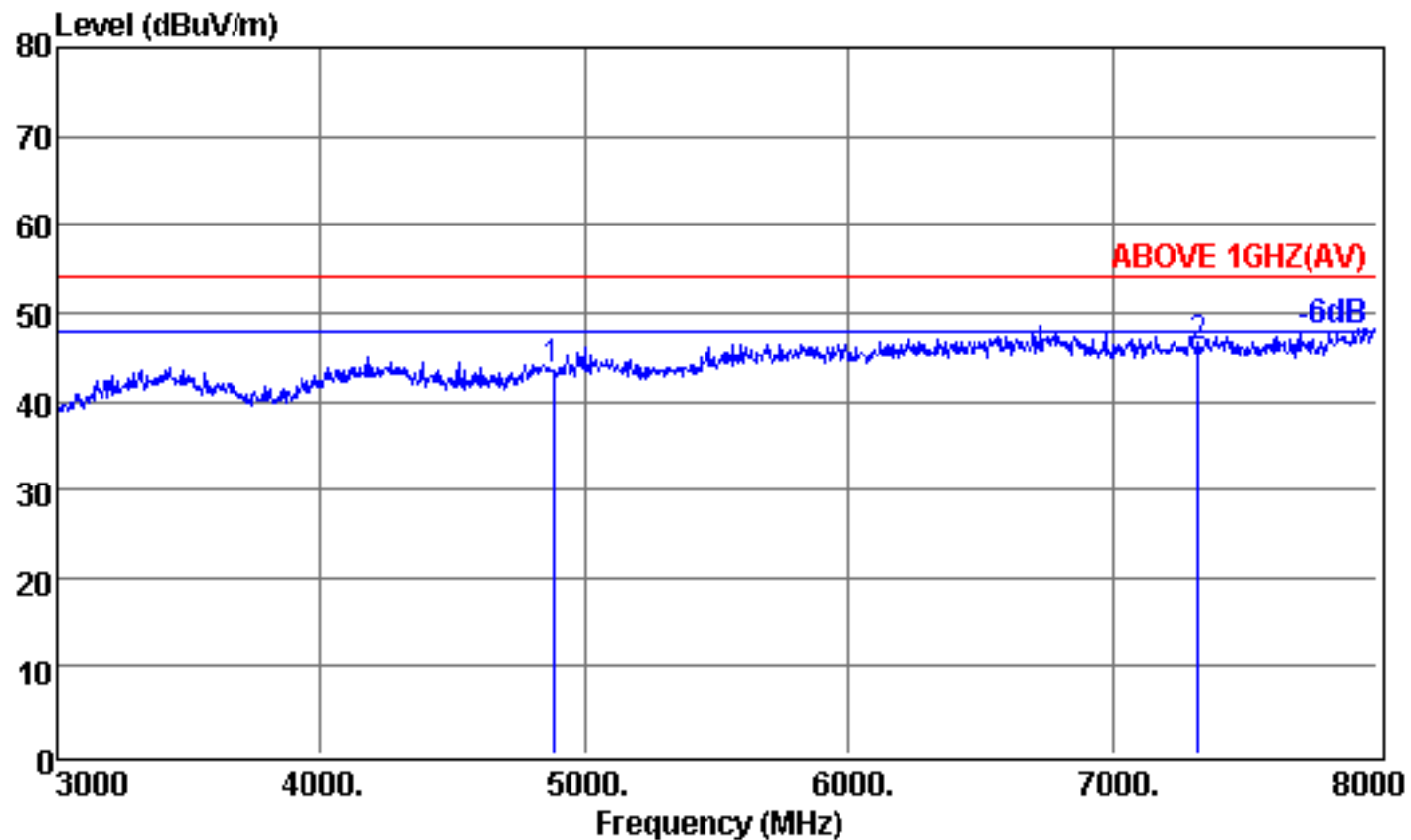
Site no. : Audix No.1 Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 23°C / 53% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2441MHz(8DPSK)

Data no. : 7
Ant. pol. : VERTICAL
Engineer : Brian



Data: 9

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\se 8dpsk.EM6 (24



Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(AV)
Env. / Ins. : 23°C / 52% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2441MHz(8DPSK)

Data no. : 9
Ant. pol. : VERTICAL
Engineer : Brian

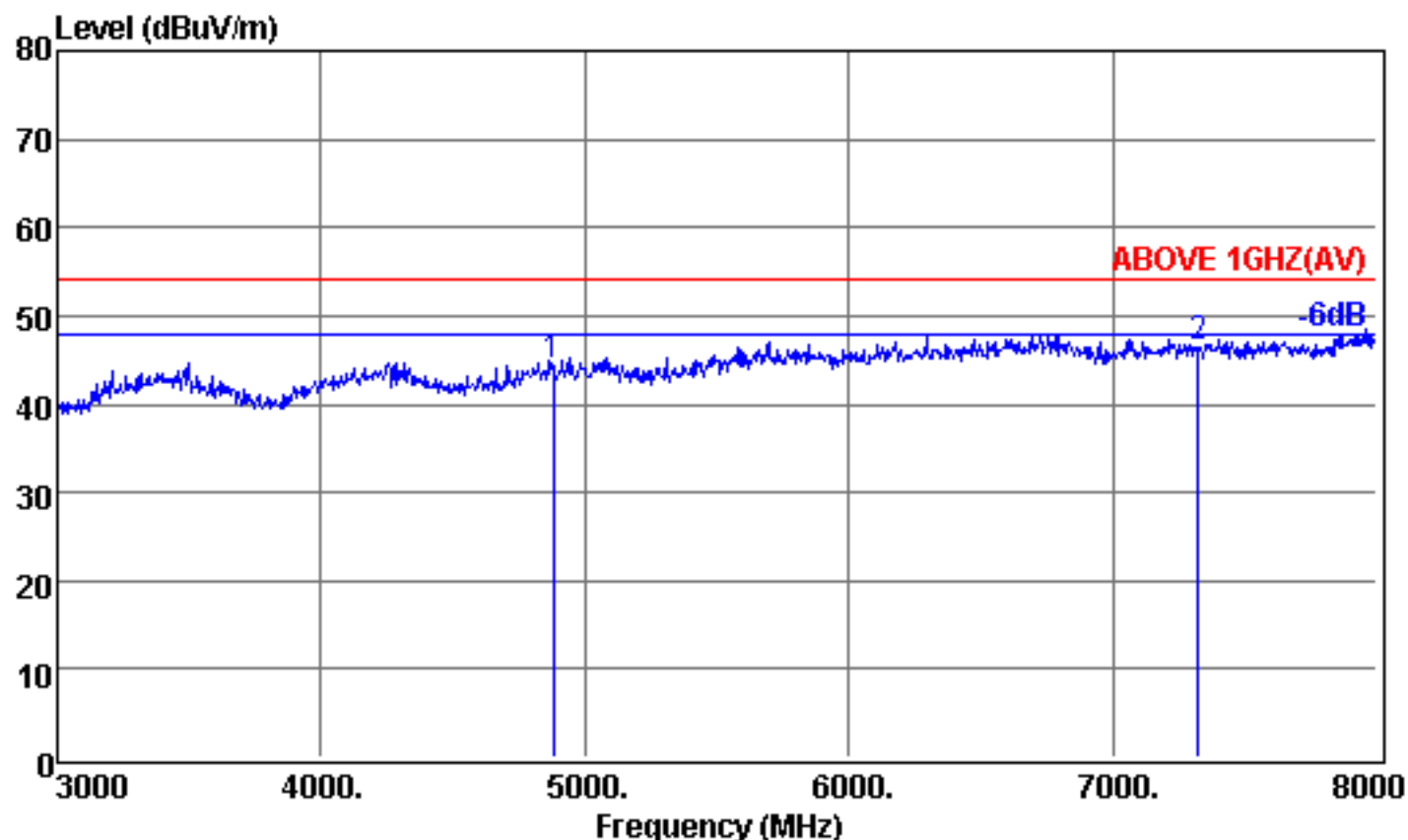
	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dB μ V)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Remark
1	4882.00	34.25	9.56	-0.52	48.29	54.00	10.71	Peak
2	7323.00	35.80	11.92	-1.71	46.01	54.00	7.99	Peak

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



Data: 10

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\se 8dpsk.EM6 (24



Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(AV)
Env. / Ins. : 23°C / 52% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2441MHz(8DPSK)

Data no. : 10
Ant. pol. : HORIZONTAL

Engineer : Brian

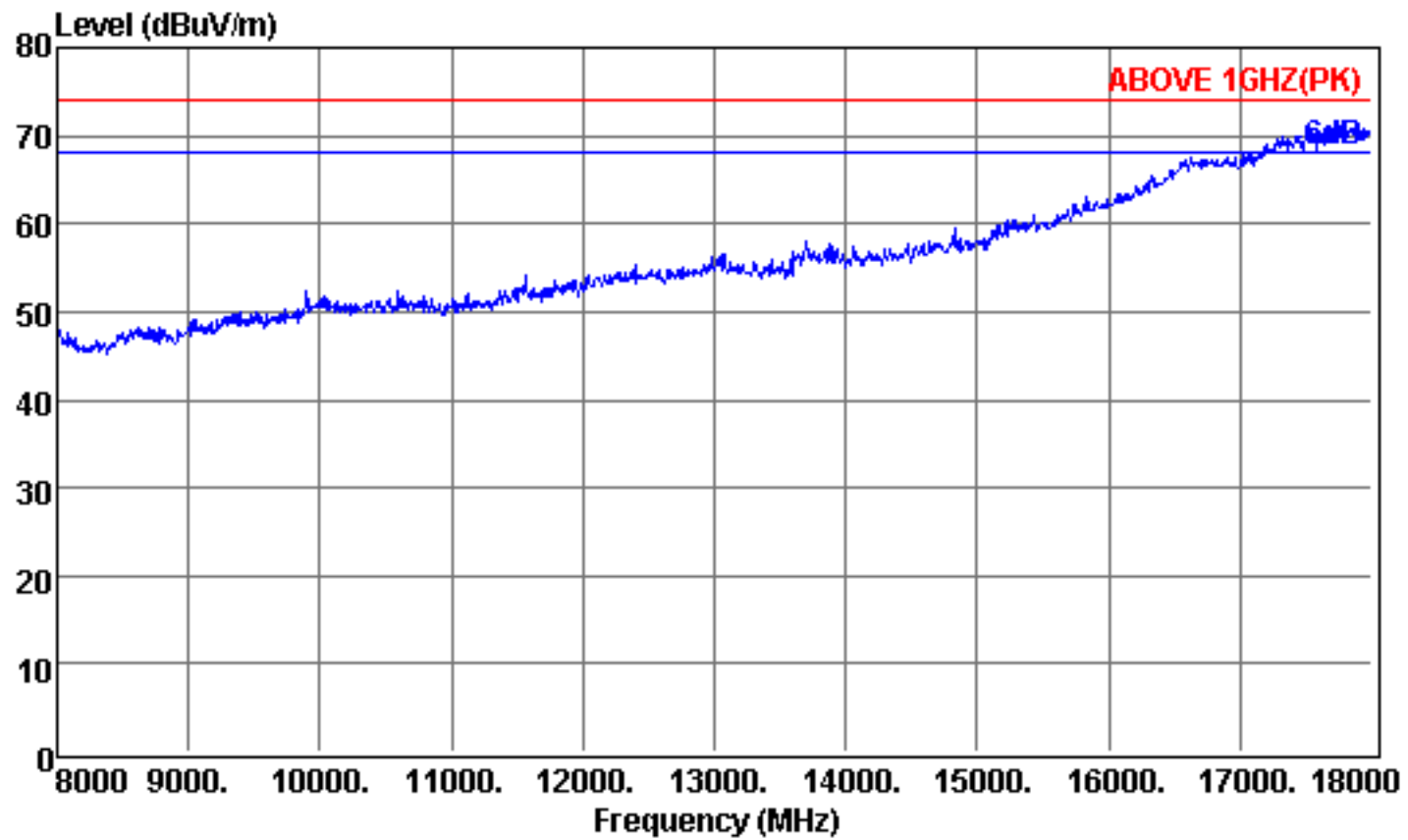
	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dB μ V)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Remark
1	4882.00	34.25	9.56	0.40	44.21	54.00	9.79	Peak
2	7323.00	35.80	11.92	-1.32	46.40	54.00	7.60	Peak

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



Data: 11

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\se 8dpsk.EM6 (24



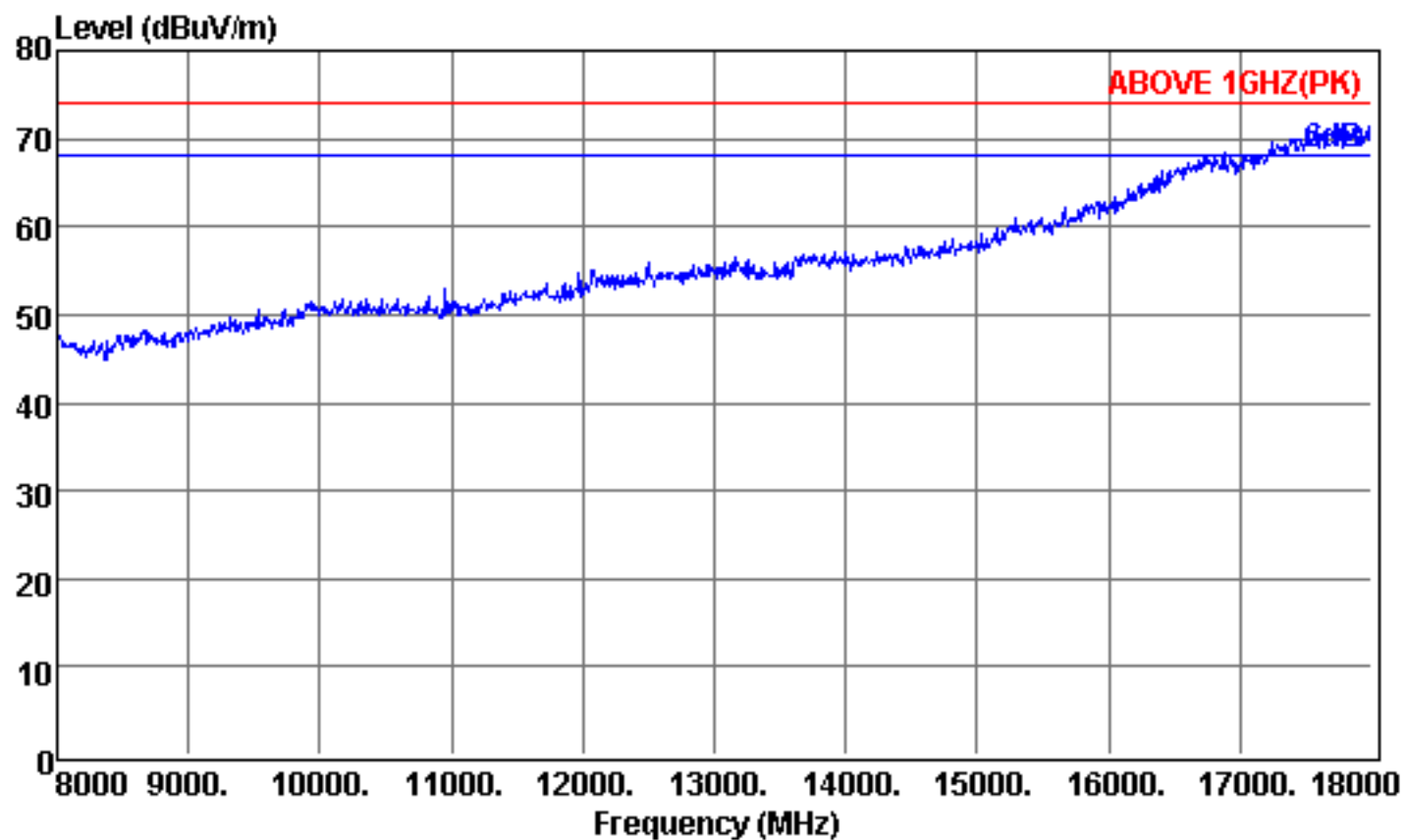
Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 23°C / 52% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2441MHz(8DPSK)

Data no. : 11
Ant. pol. : VERTICAL
Engineer : Brian



Data: 12

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\se 8dpsk.EM6 (24



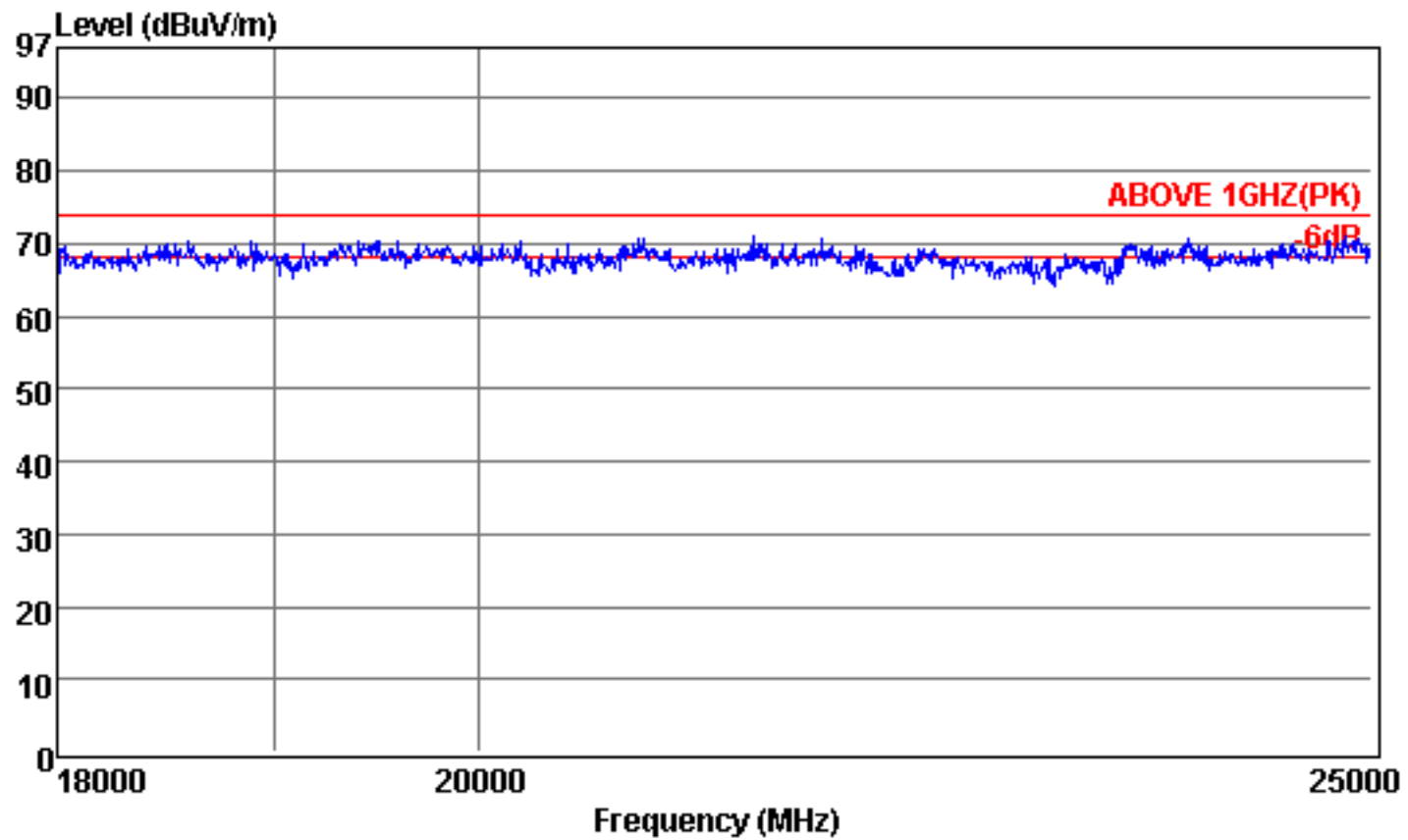
Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 23°C / 52% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2441MHz(8DPSK)

Data no. : 12
Ant. pol. : HORIZONTAL
Engineer : Brian



Data: 3

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\25G.EM6 (16)



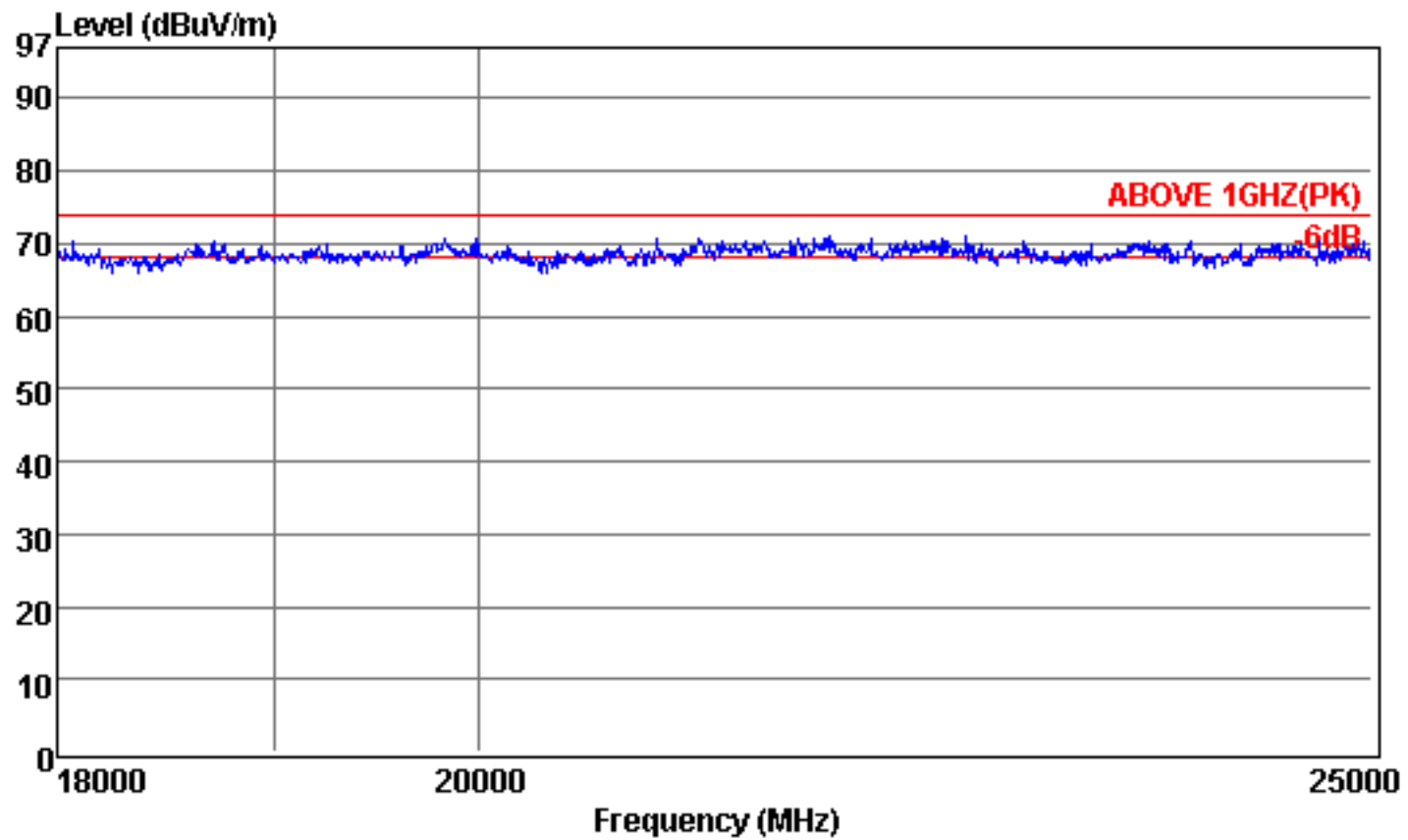
Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3116(2653)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 24°C / 50% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2441MHz(8DPSK)

Data no. : 3
Ant. pol. : VERTICAL
Engineer : Brian



Data: 4

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\25G.EM6 (16)



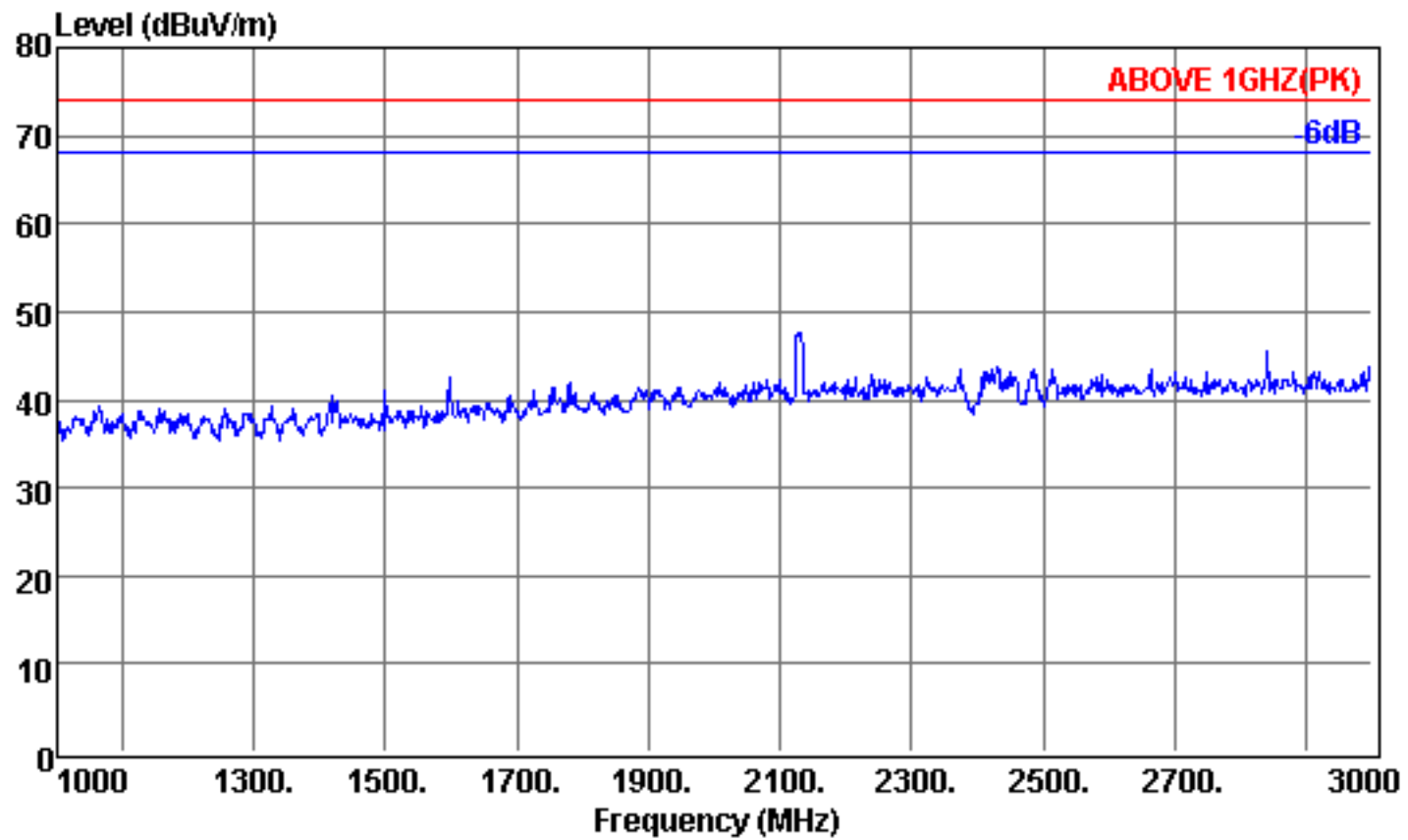
Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3116(2653)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 24°C / 50% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2441MHz(8DPSK)

Data no. : 4
Ant. pol. : HORIZONTAL
Engineer : Brian



Data: 14

File: C:\Documents and Settings\brian_hsieh\桌面\完成\C1M1710079\Data\se 8dpsk.EM



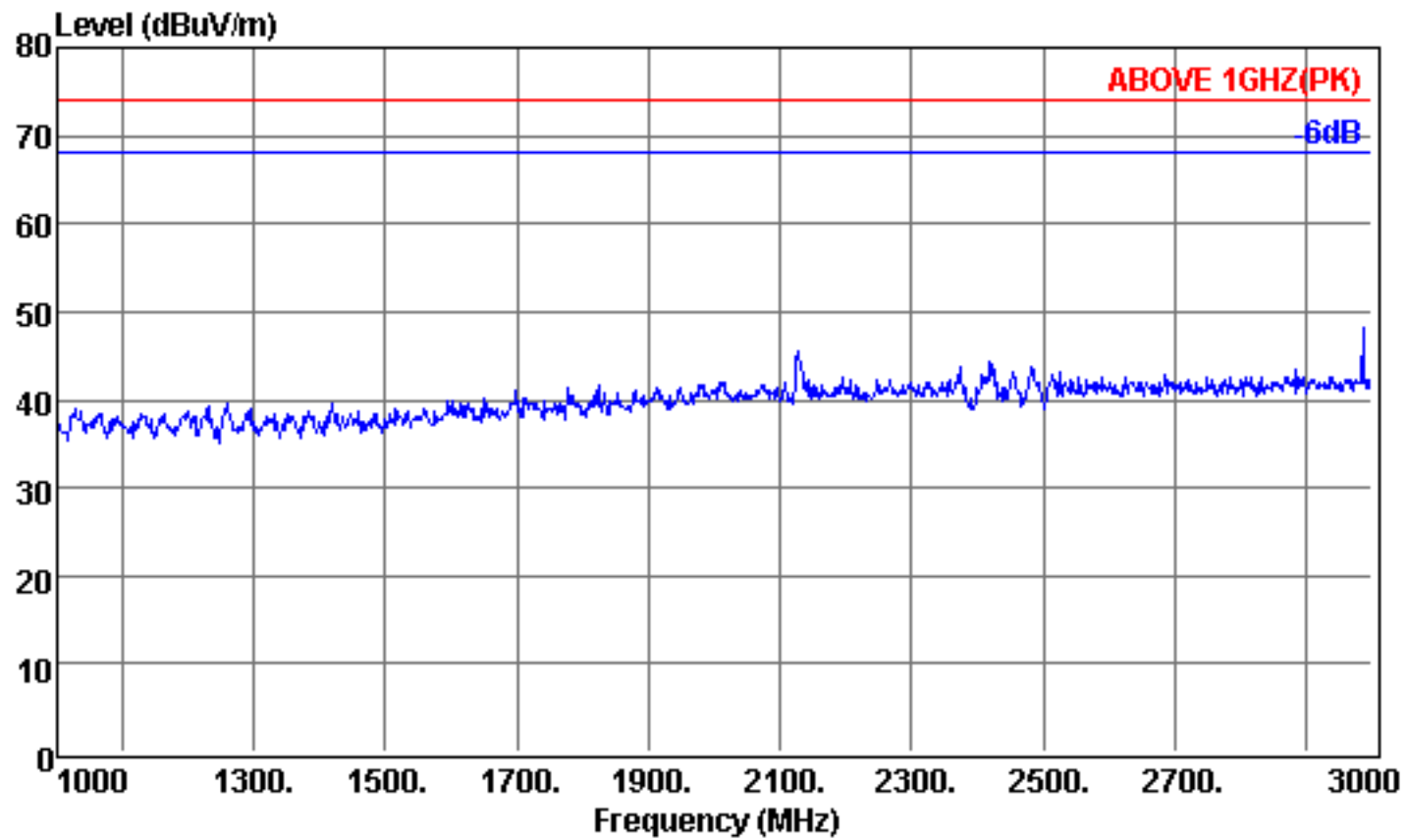
Site no. : Audix No.1 Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 23°C / 53% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2480MHz(8DPSK)

Data no. : 14
Ant. pol. : VERTICAL
Engineer : Brian



Data: 13

File: C:\Documents and Settings\brian_hsieh\桌面\完成\C1M1710079\Data\se 8dpsk.EM



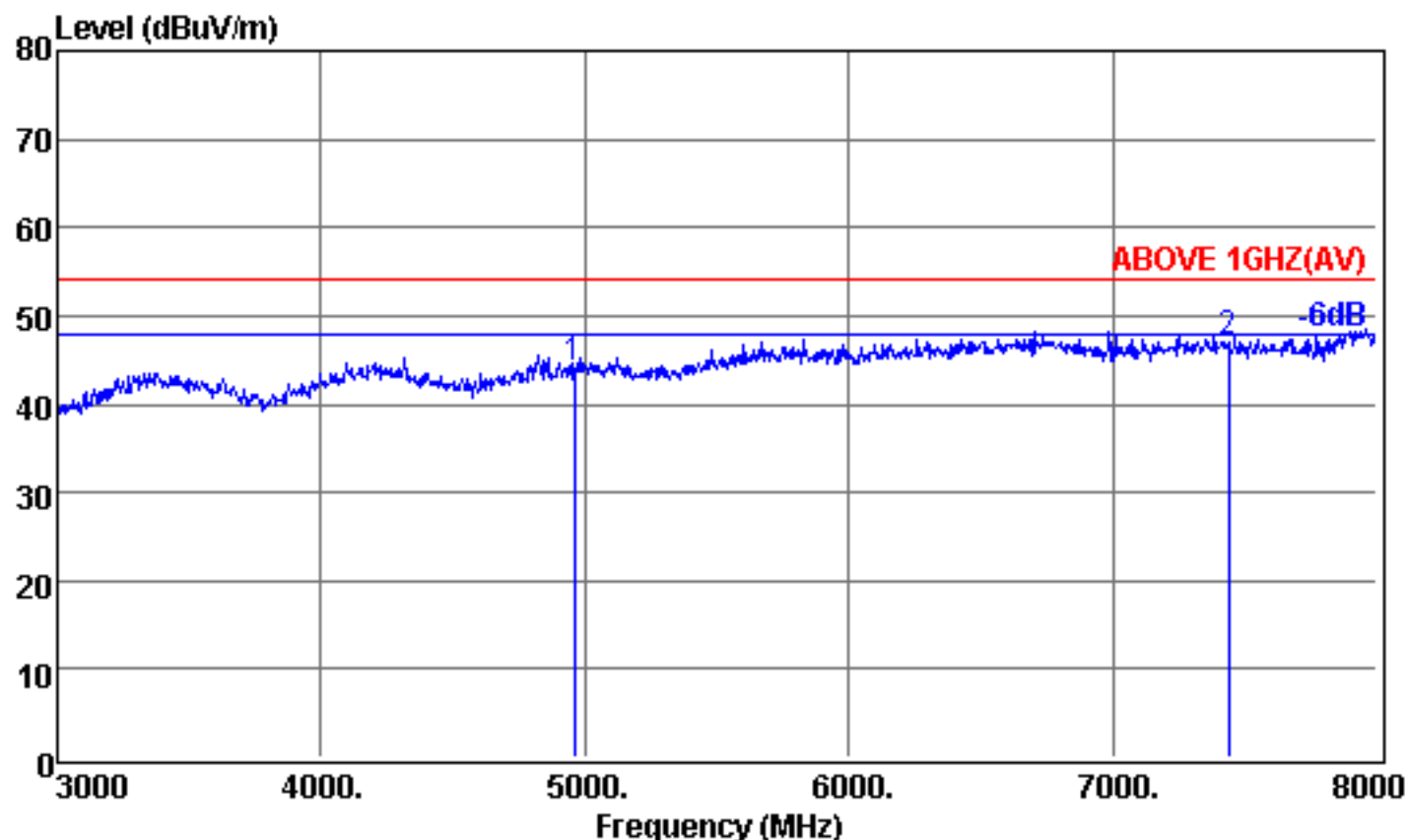
Site no. : Audix No.1 Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 23°C / 53% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2480MHz(8DPSK)

Data no. : 13
Ant. pol. : HORIZONTAL
Engineer : Brian



Data: 15

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\se 8dpsk.EM6 (24



Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(AV)
Env. / Ins. : 23°C / 52% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2480MHz(8DPSK)

Data no. : 15
Ant. pol. : VERTICAL
Engineer : Brian

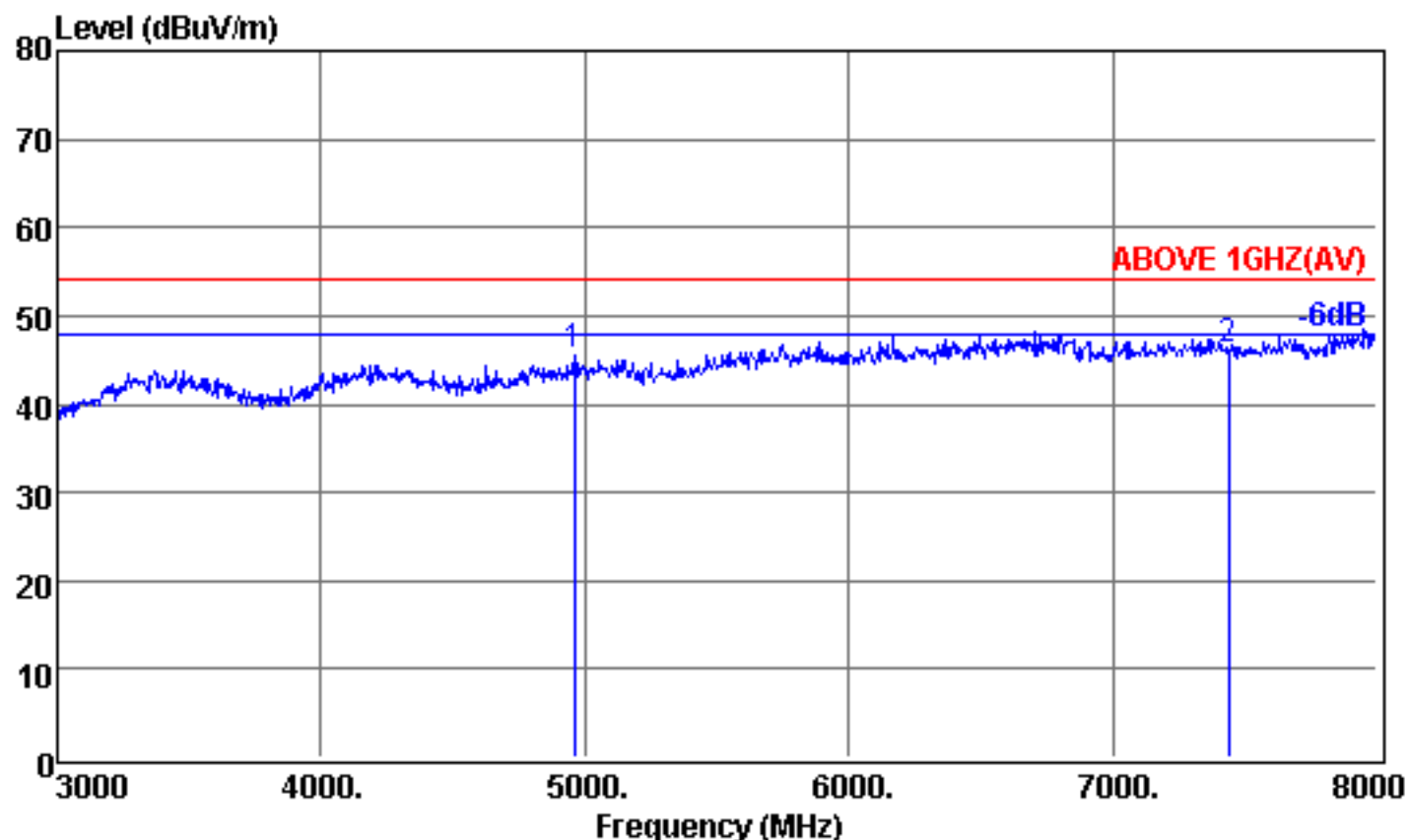
	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dB μ V)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Remark
1	4960.00	34.29	9.60	0.16	44.05	54.00	9.95	Peak
2	7440.00	35.80	12.04	-0.98	46.86	54.00	7.14	Peak

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



Data: 16

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\se 8dpsk.EM6 (24



Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(AV)
Env. / Ins. : 23°C / 52% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2480MHz(8DPSK)

Data no. : 16
Ant. pol. : HORIZONTAL

Engineer : Brian

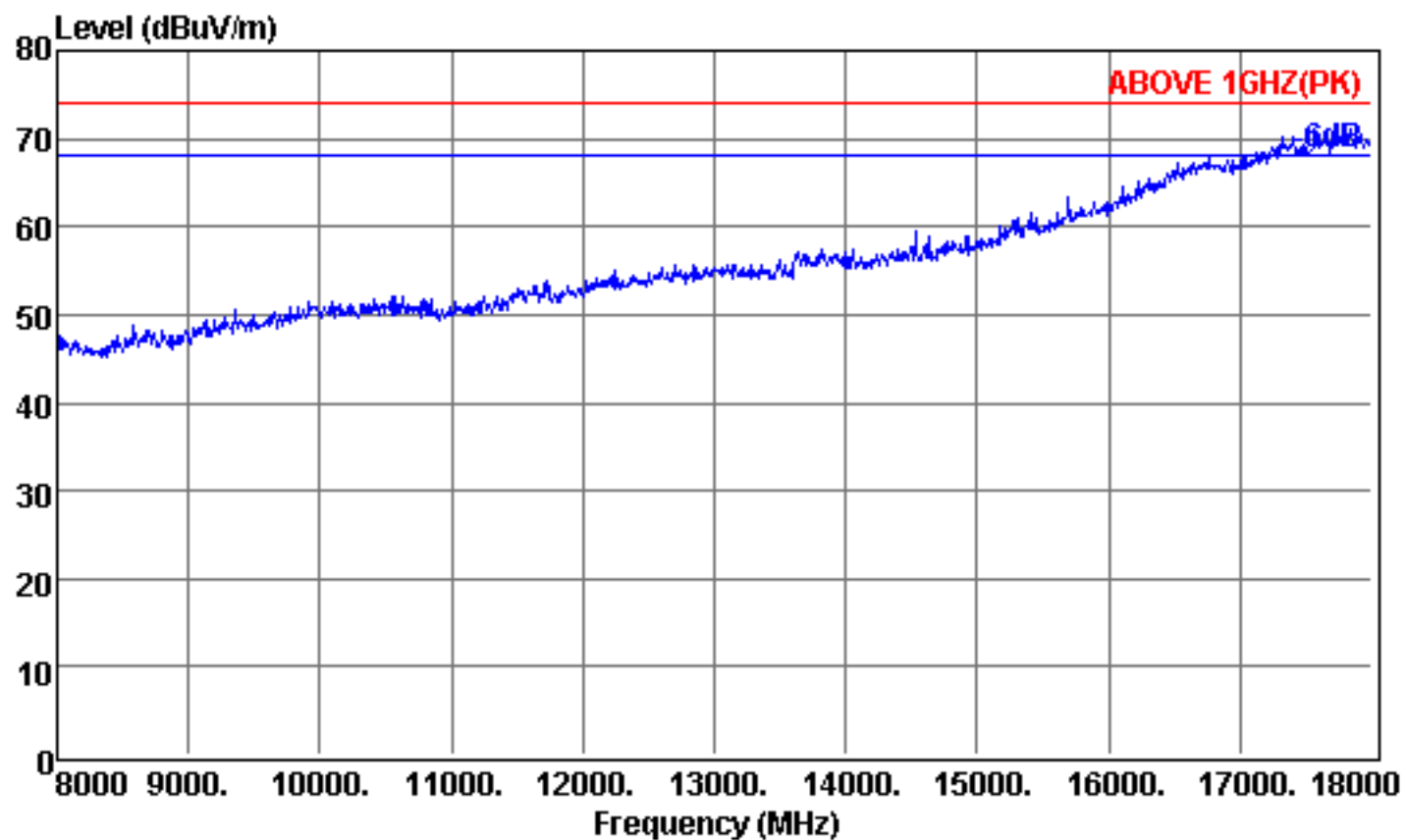
	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dB μ V)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Remark
1	4960.00	34.29	9.60	1.61	45.50	54.00	8.50	Peak
2	7440.00	35.80	12.04	-1.65	46.19	54.00	7.81	Peak

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



Data: 17

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\se 8dpsk.EM6 (24



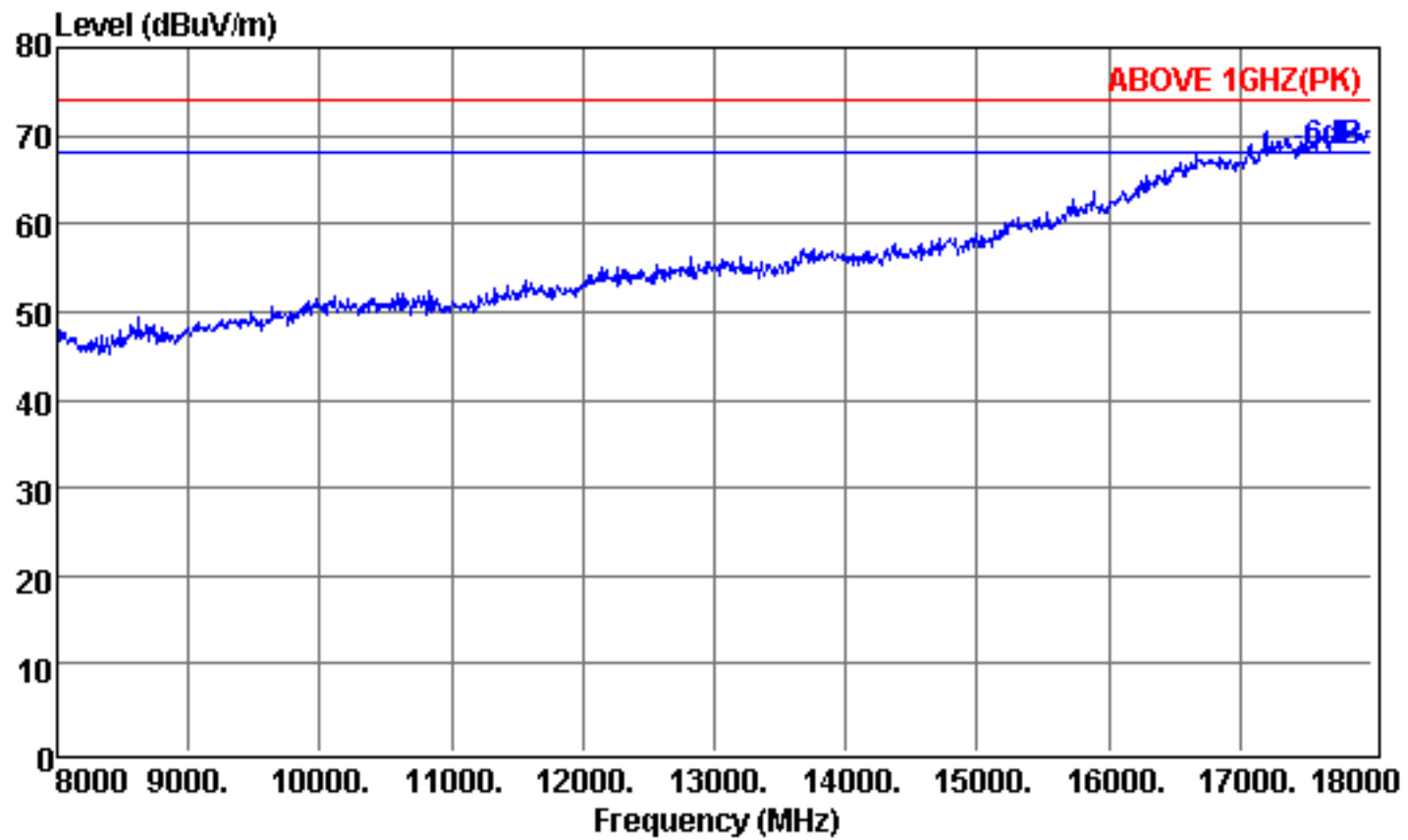
Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 23°C / 52% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2480MHz(8DPSK)

Data no. : 17
Ant. pol. : VERTICAL
Engineer : Brian



Data: 18

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\se 8dpsk.EM6 (24



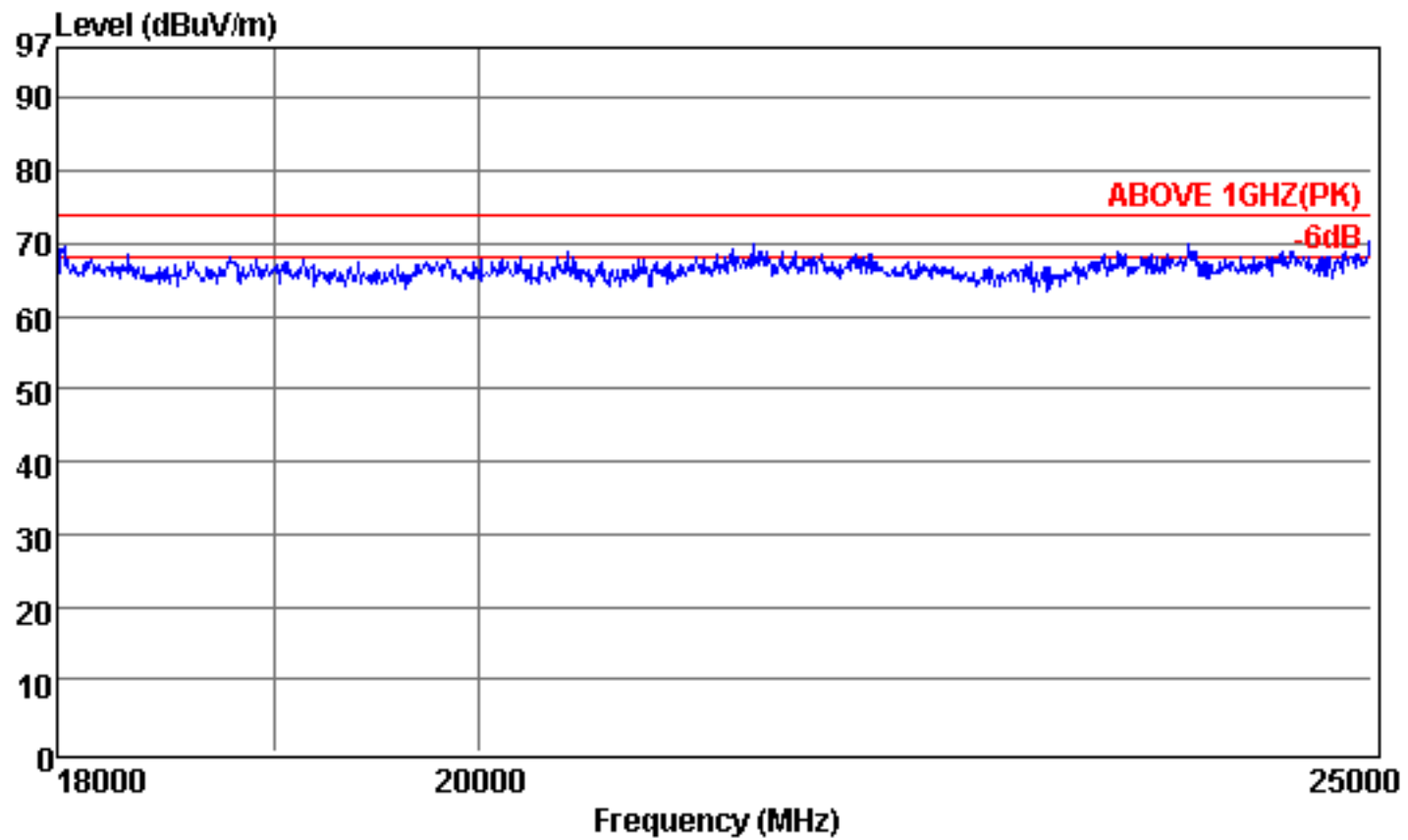
Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 23°C / 52% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2480MHz(8DPSK)

Data no. : 18
Ant. pol. : HORIZONTAL
Engineer : Brian



Data: 5

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\25G.EM6 (16)



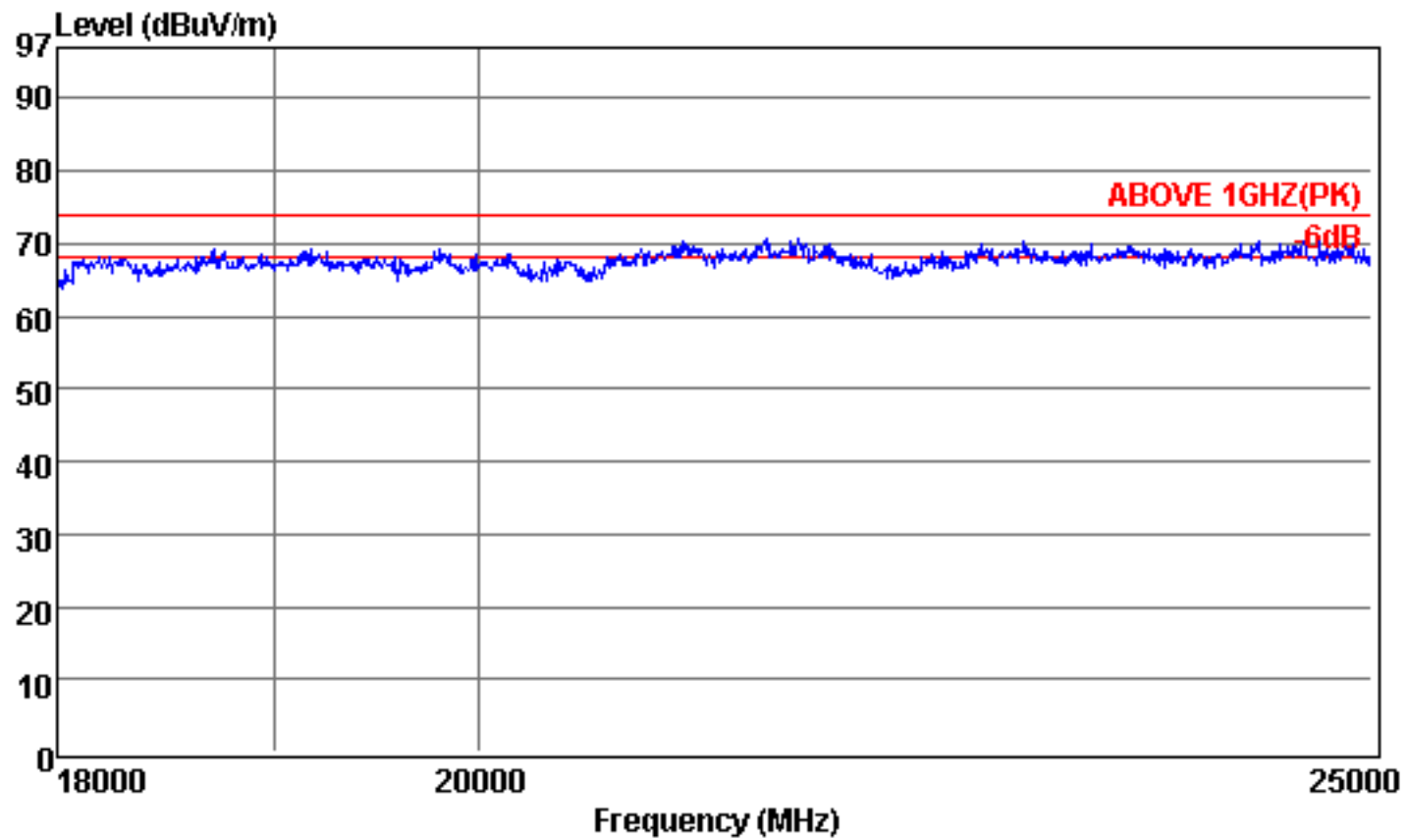
Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3116(2653)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 24°C / 50% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2480MHz(8DPSK)

Data no. : 5
Ant. pol. : VERTICAL
Engineer : Brian



Data: 6

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\25G.EM6 (16)



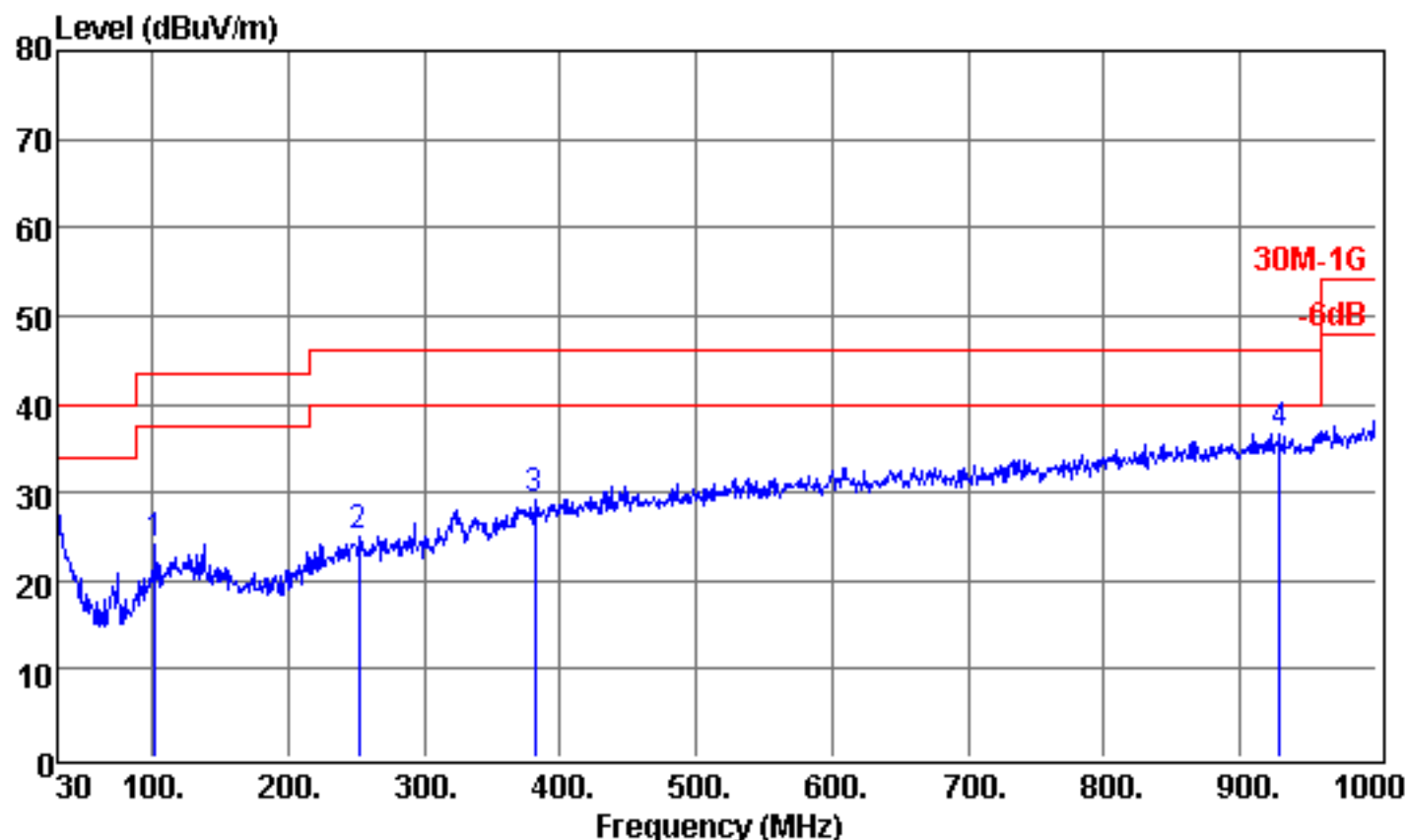
Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3116(2653)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 24°C / 50% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Tx 2480MHz(8DPSK)

Data no. : 6
Ant. pol. : HORIZONTAL
Engineer : Brian



Data: 5

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\30M-1G.EM6 (10)



Site no. : Audix NO.1 3m Chamber Data no. : 5
Dis. / Ant. : 3m CBL6112D 33821(PAD) Ant. pol. : VERTICAL
Limit : 30M-1G
Env. / Ins. : 22°C / 51% N9010A Engineer : Brian
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Rx 2441MHz

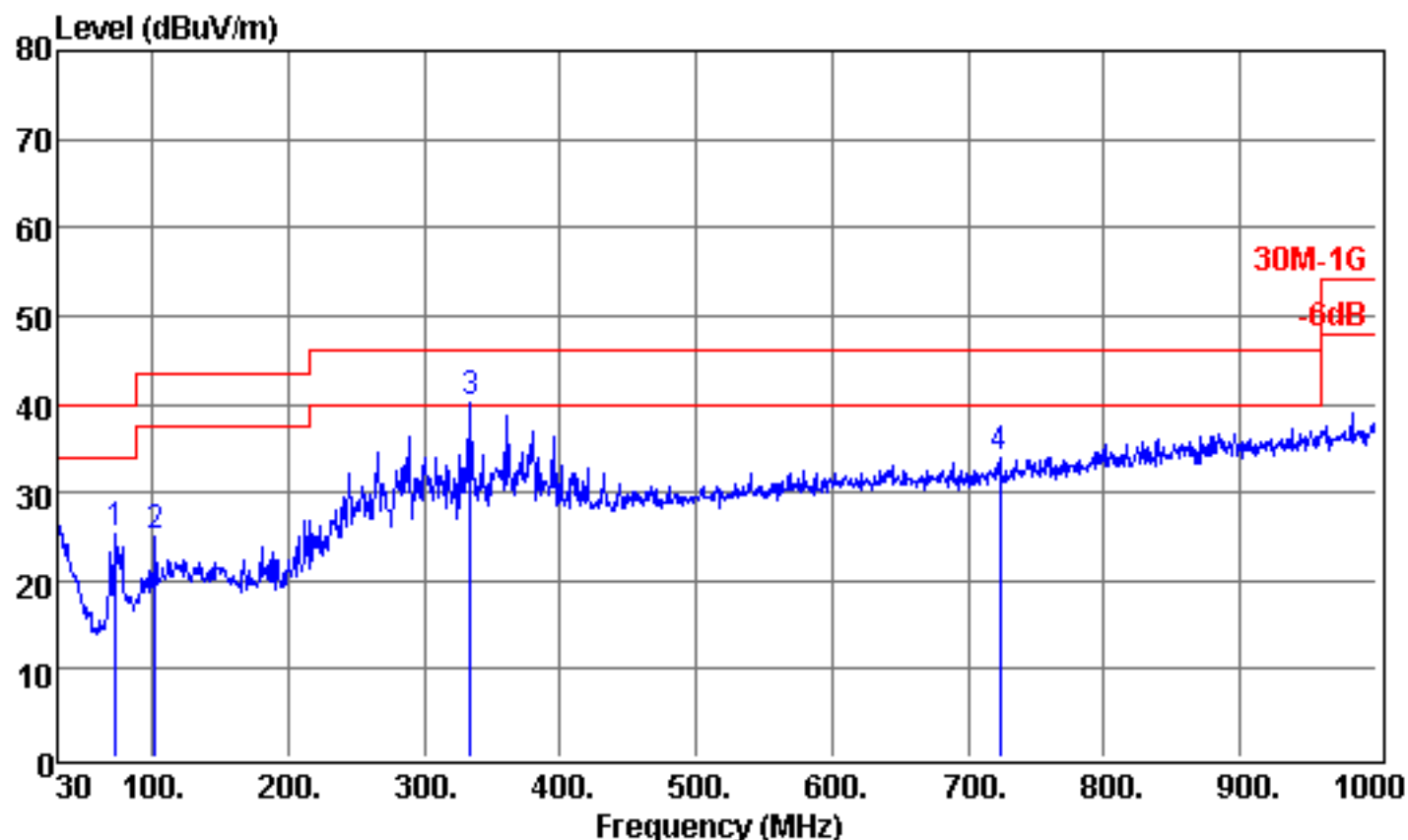
	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dB μV)	Emission Level (dB μV/m)	Limits (dB μV/m)	Margin (dB)	Remark
1	101.78	17.98	2.29	4.51	24.18	43.50	19.32	Peak
2	252.13	18.94	3.83	2.22	24.99	46.00	21.01	Peak
3	381.14	22.24	5.95	1.70	29.29	46.00	16.71	Peak
4	929.19	27.35	8.37	0.91	36.63	46.00	9.37	Peak

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



Data: 6

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\30M-1G.EM6 (10)



Site no. : Audix NO.1 3m Chamber Data no. : 6
Dis. / Ant. : 3m CBL6112D 33821(PAD) Ant. pol. : HORIZONTAL
Limit : 30M-1G
Env. / Ins. : 22°C / 51% N9010A Engineer : Brian
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Rx 2441MHz

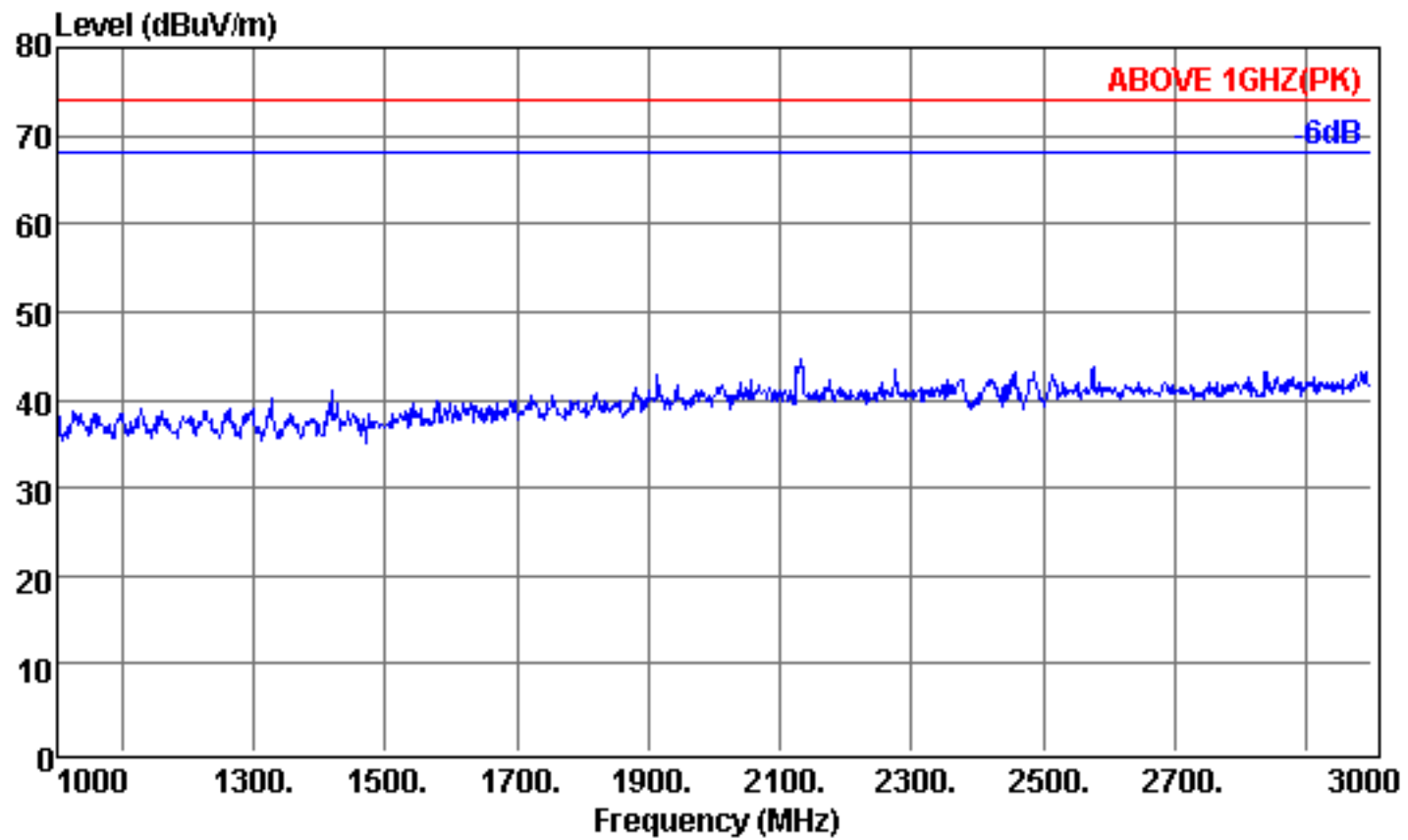
	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dB μ V)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Remark
1	72.68	12.91	1.91	10.49	25.31	40.00	14.69	Peak
2	101.78	17.38	2.29	5.23	24.90	43.50	18.60	Peak
3	333.61	20.87	4.77	14.52	40.16	46.00	5.84	Peak
4	723.55	25.90	7.22	0.92	34.04	46.00	11.96	Peak

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



Data: 20

File: C:\Documents and Settings\brian_hsieh\桌面\完成\C1M1710079\Data\se 8dpsk.EM



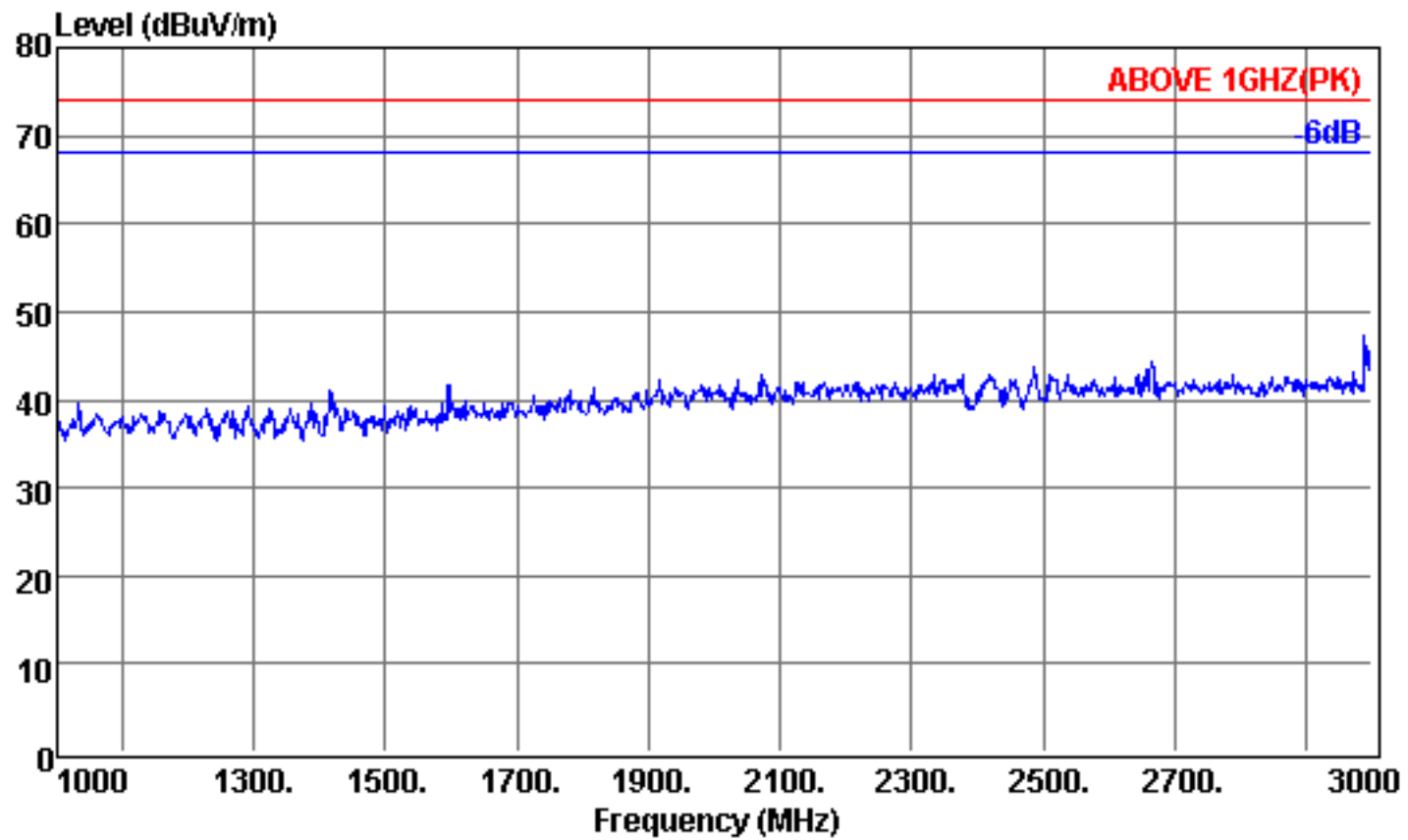
Site no. : Audix No.1 Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 23°C / 53% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Rx 2441MHz

Data no. : 20
Ant. pol. : HORIZONTAL
Engineer : Brian



Data: 19

File: C:\Documents and Settings\brian_hsieh\桌面\完成\C1M1710079\Data\se 8dpsk.EM



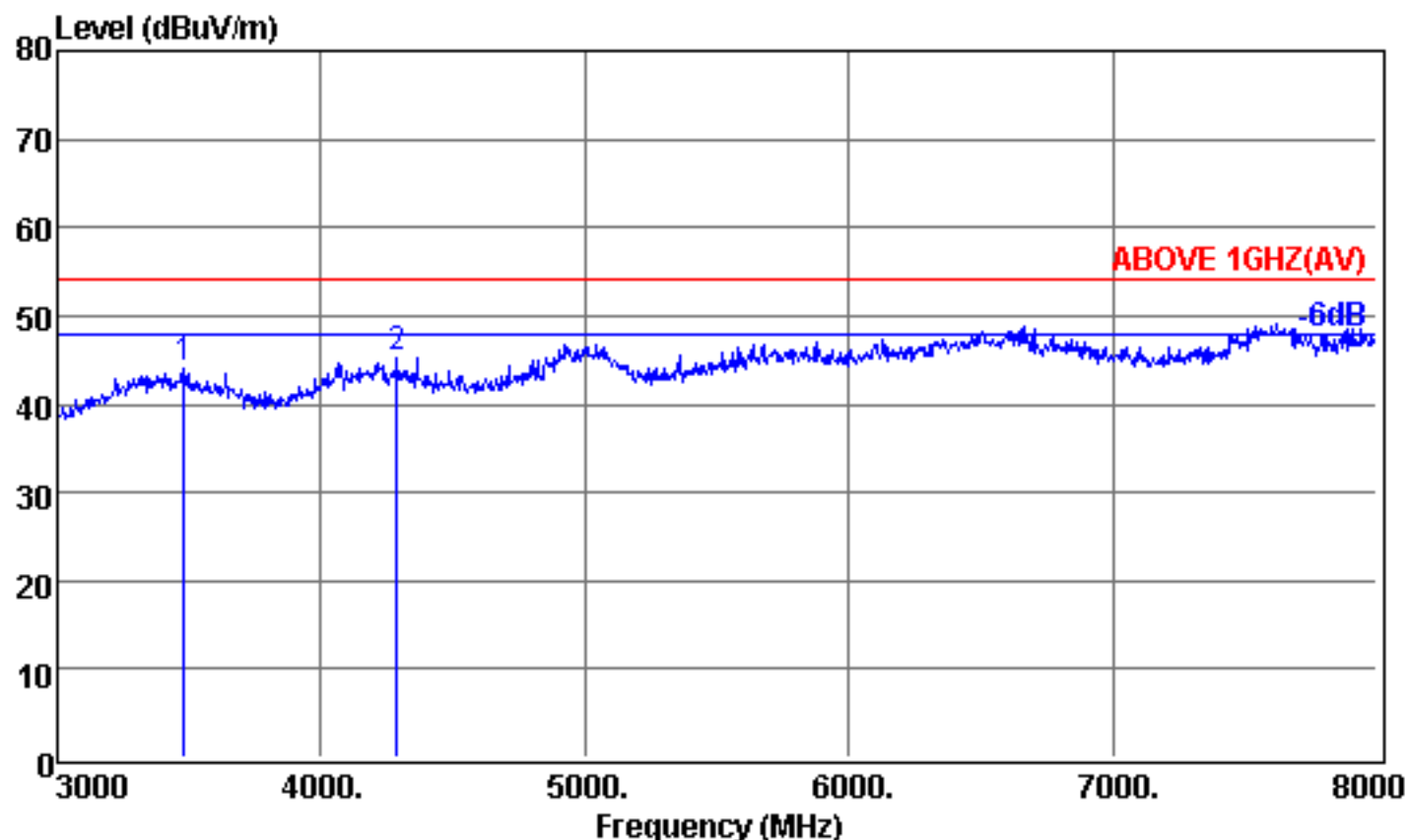
Site no. : Audix No.1 Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 23°C / 53% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Rx 2441MHz

Data no. : 19
Ant. pol. : VERTICAL
Engineer : Brian



Data: 21

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\se 8dpsk.EM6 (24



Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(AV)
Env. / Ins. : 23°C / 52% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Rx 2441MHz

Data no. : 21
Ant. pol. : VERTICAL
Engineer : Brian

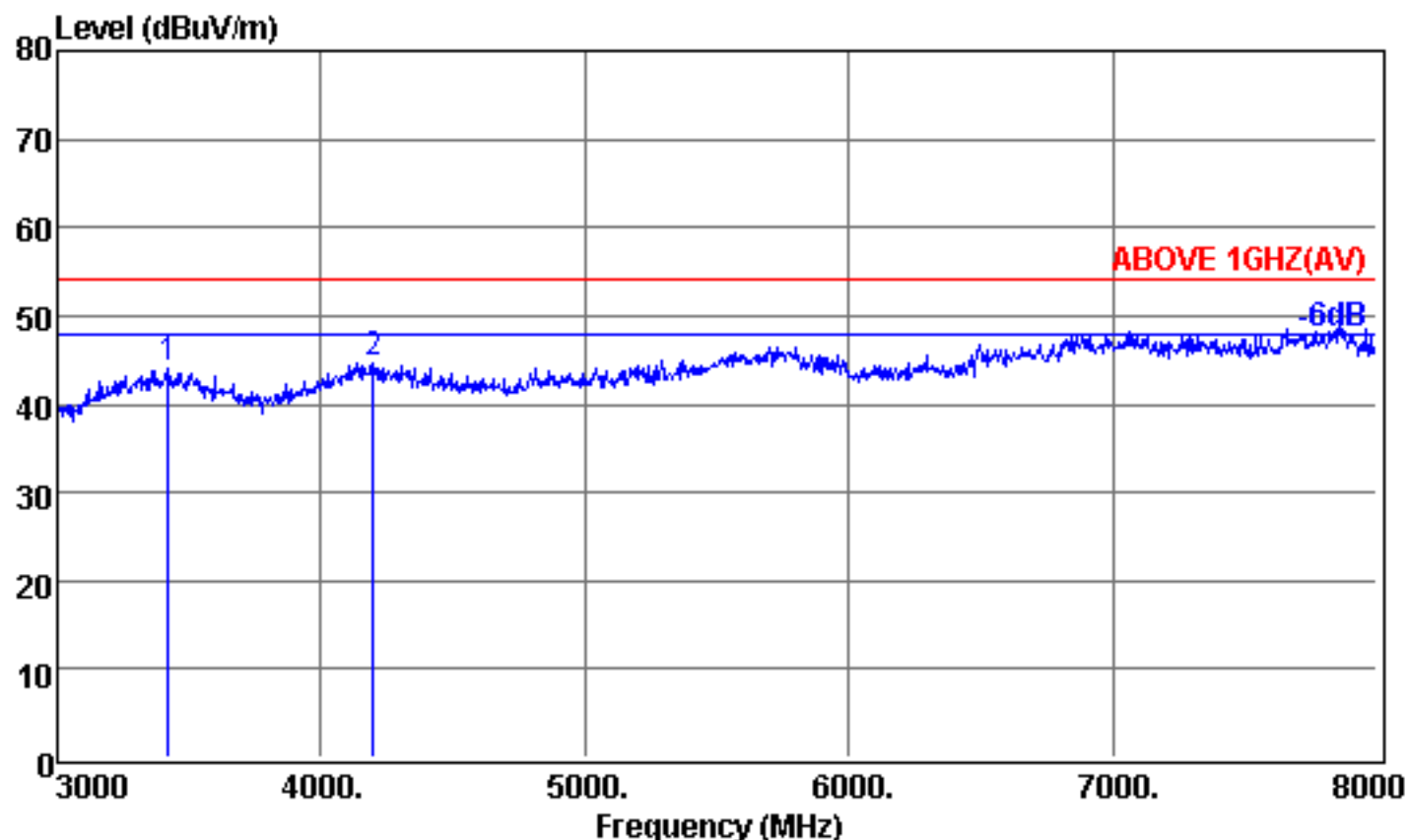
	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dB μ V)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Remark
1	3480.00	32.80	8.16	2.93	43.89	54.00	10.11	Peak
2	4285.00	33.75	9.12	2.29	45.16	54.00	8.84	Peak

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



Data: 22

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\se 8dpsk.EM6 (24



Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(AV)
Env. / Ins. : 23°C / 52% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Rx 2441MHz

Data no. : 22
Ant. pol. : HORIZONTAL
Engineer : Brian

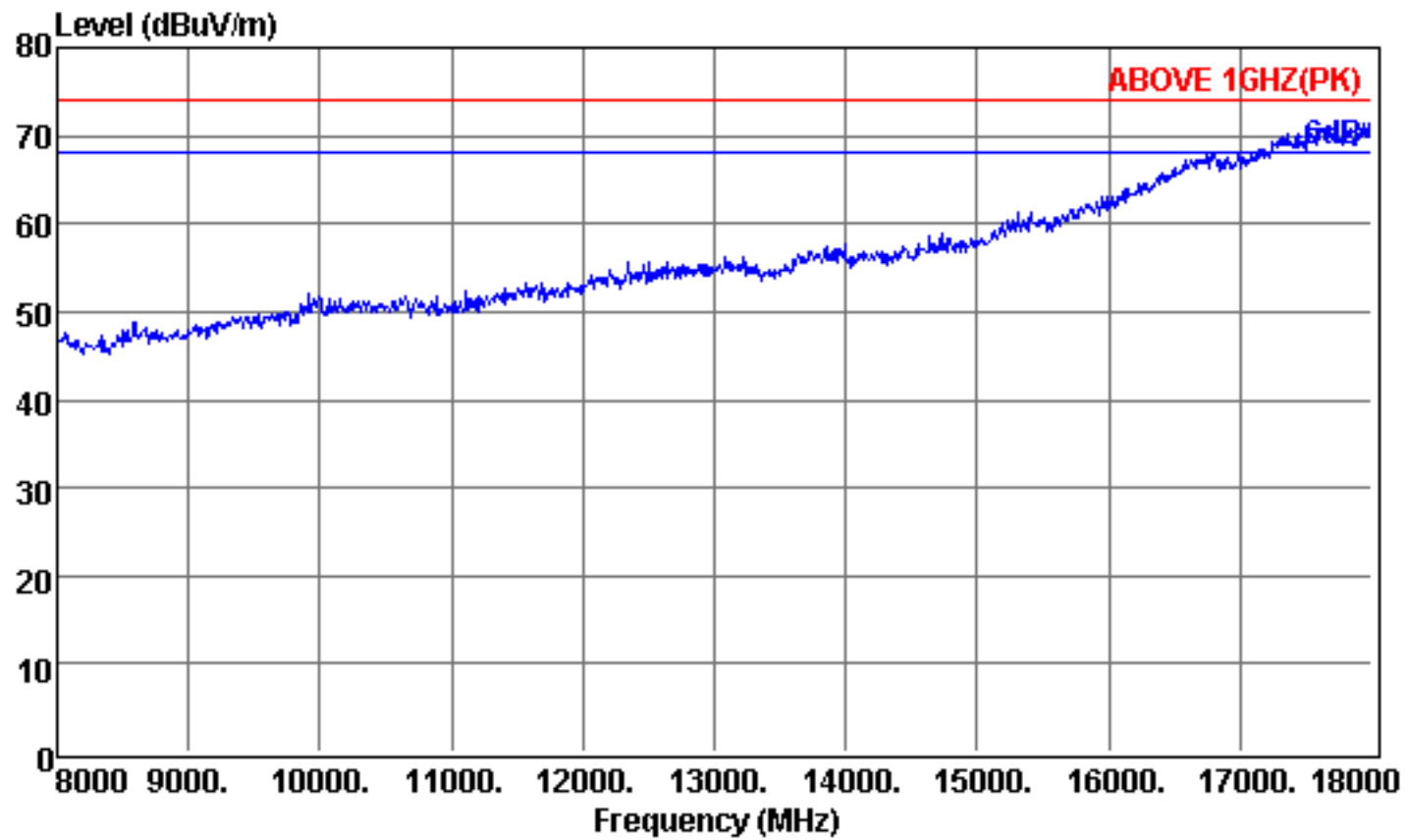
	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dB μ V)	Emission Level (dB μ V/m)	Limits (dB μ V/m)	Margin (dB)	Remark
1	3420.00	32.82	8.06	3.09	43.97	54.00	10.03	Peak
2	4200.00	33.62	9.00	2.08	44.70	54.00	9.30	Peak

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



Data: 23

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\se 8dpsk.EM6 (24



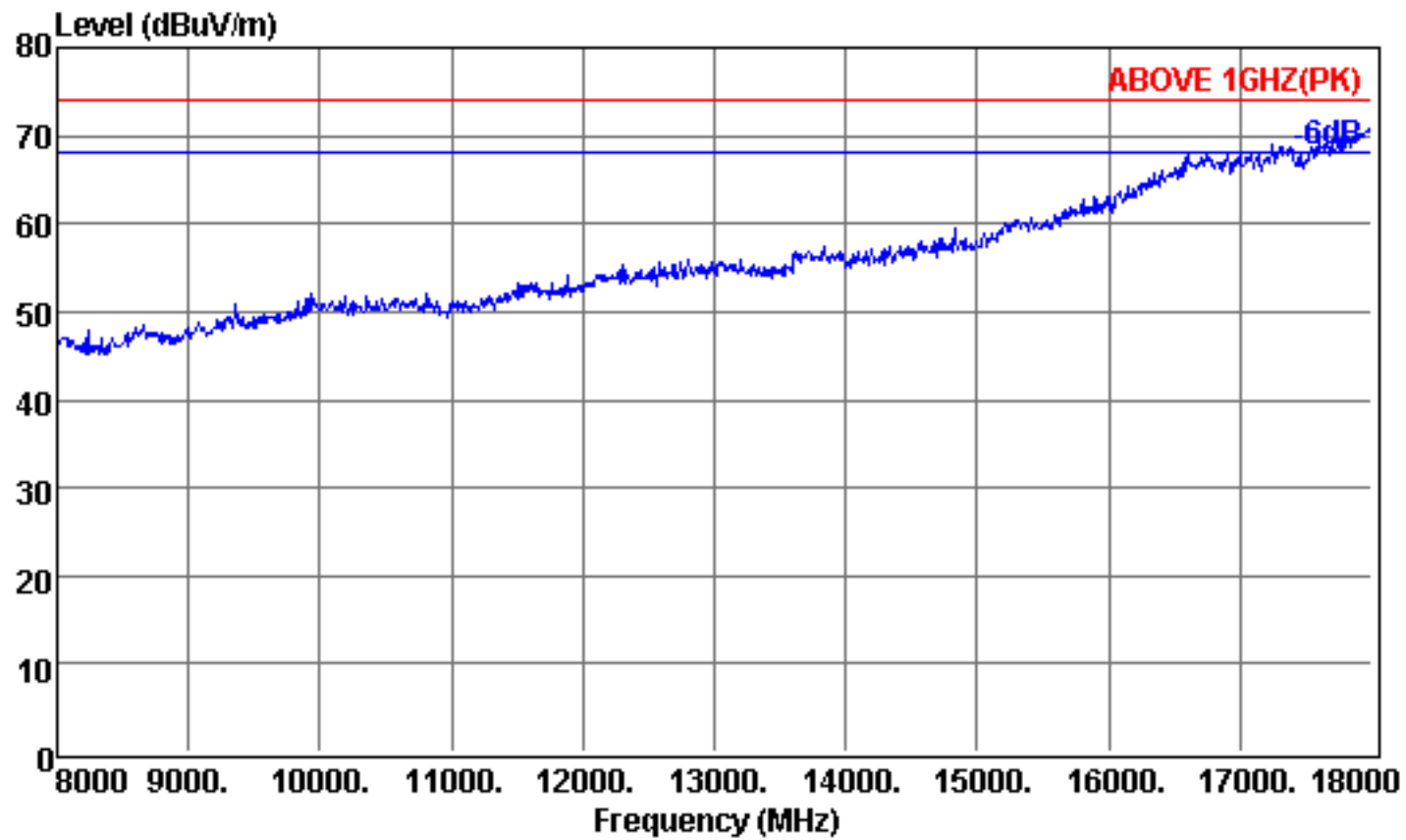
Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 23°C / 52% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Rx 2441MHz

Data no. : 23
Ant. pol. : VERTICAL
Engineer : Brian



Data: 24

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\se 8dpsk.EM6 (24



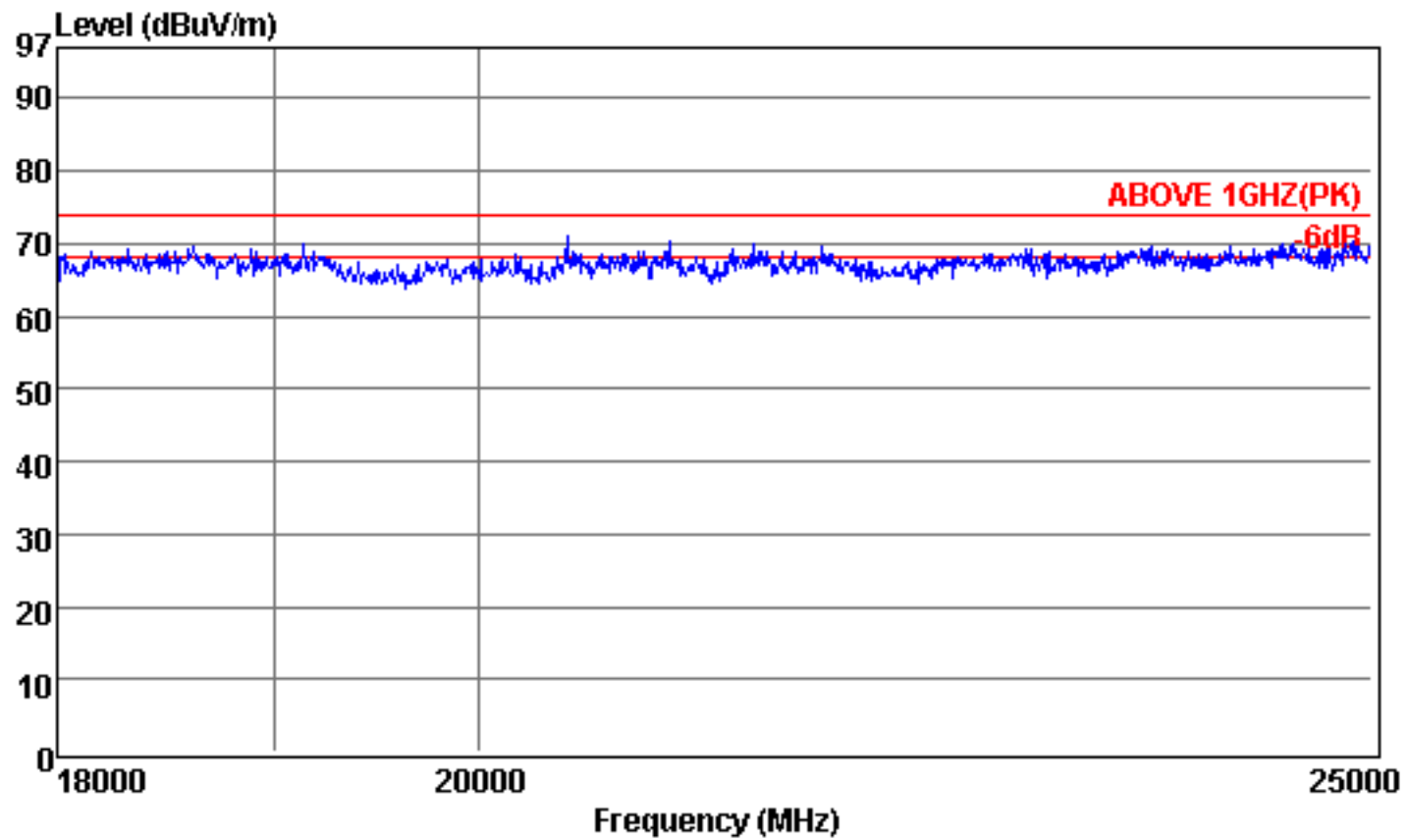
Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3117(00135902)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 23°C / 52% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Rx 2441MHz

Data no. : 24
Ant. pol. : HORIZONTAL
Engineer : Brian



Data: 13

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\25G.EM6 (16)



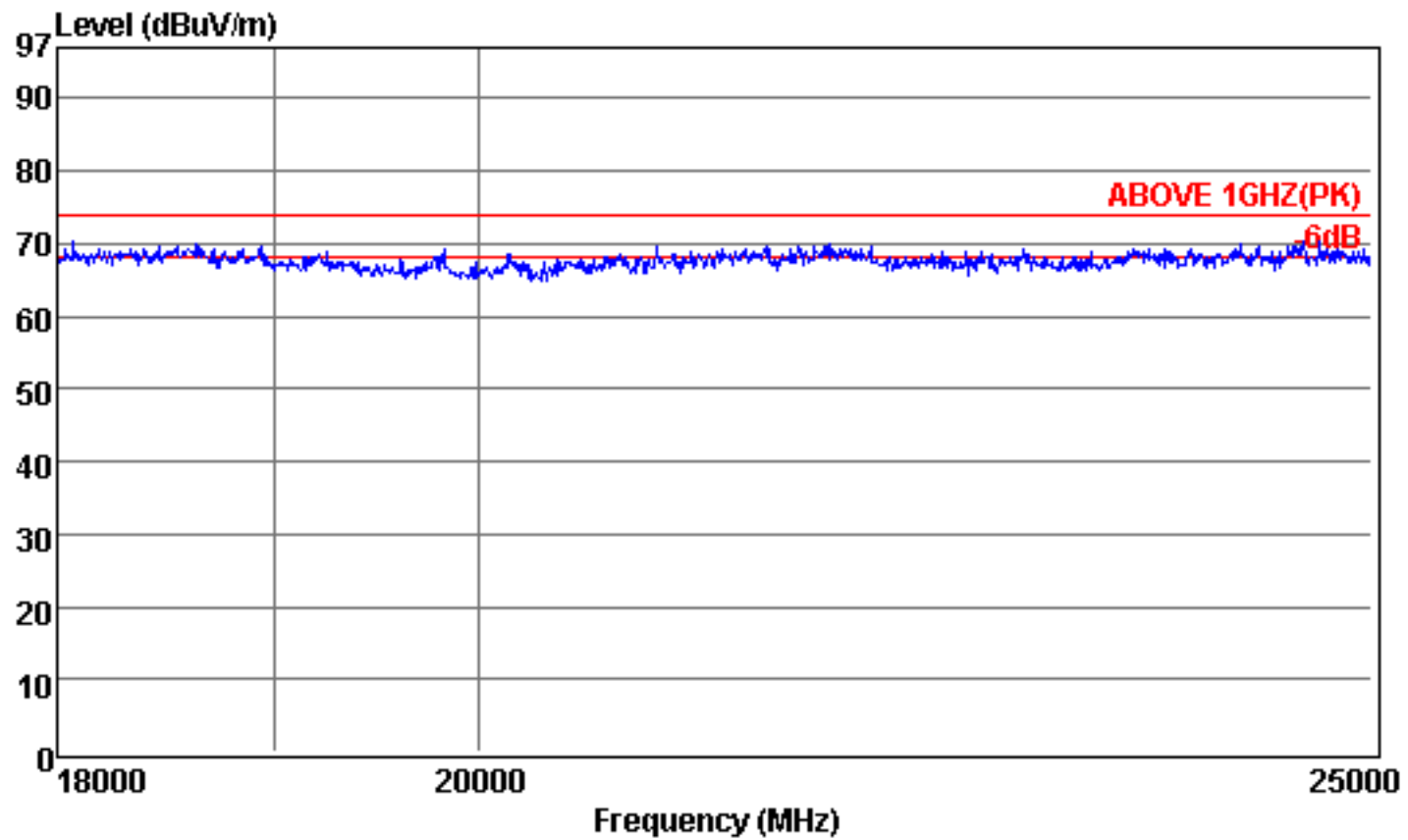
Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3116(2653)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 24°C / 50% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Rx 2441MHz

Data no. : 13
Ant. pol. : VERTICAL
Engineer : Brian



Data: 14

File: C:\Documents and Settings\brian_hsieh\桌面\C1M1710079\Data\25G.EM6 (16)



Site no. : Audix Fully Chamber
Dis. / Ant. : 3m 3116(2653)
Limit : ABOVE 1GHZ(PK)
Env. / Ins. : 24°C / 50% N9010A
EUT : WI-SP600N
Power Rating : DC 3.7V
Test Mode : Rx 2441MHz

Data no. : 14
Ant. pol. : HORIZONTAL
Engineer : Brian