德凱認證股份有限公司 林口實驗室

標準檢驗局指定試驗室認可編號：

SL2-IS/IN/R1/R2/A1 –E-0061

SL2-R1-F-0012

BSMI 商品電磁相容型式試驗報告

產品名稱 ： 電源供應器

型　　號 ： GTM96060-0512-3.0, GTM96060-0603, GTM96060-0606-1.0, GTM96060-0606-0.8, GTM96060-0606-0.05, GTM96060-0606, GTM96060-0612-5.3, GTM96060-0612-4.5, GTM96060-0612-3.0, GTM96060-0612-1.0, GTM96060-0612, GTM96060-0615-1.5, GTM96060-0615, GTM96060-0618, GTM96060-0624-5.0, GTM96060-0624, GTM96060-0636-6.0, GTM96060-0636

申請者 ： 泓澤檢測設備股份有限公司

地址 ： 新北市汐止區汐萬路 3 段 199 巷 1 弄 18 號

樣品日期 ： 110 年 02 月 22 日

報告發行日期 ： 110 年 04 月 08 日

報告編號 ： 2120427R-E3012120001

報告版本 ： V1.0

Testing Laboratory

3023

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電磁相容量測報告

報告發行日期: 110 年 04 月 08 日
報告編號 : 2120427R-E3012120001

產品名稱	:	電源供應器
申請者	:	泓澤檢測設備股份有限公司
地址	:	新北市汐止區汐萬路3段199巷1弄18號
製造廠商	:	環球特科（蘇州）電源科技有限公司
地址	:	蘇州工業園區金陵東路76 號 4 棟
型號	:	GTM96060-0512-3.0, GTM96060-0603, GTM96060-0606-1.0, GTM96060-0606-0.8, GTM96060-0606-0.05, GTM96060-0606, GTM96060-0612-5.3, GTM96060-0612-4.5, GTM96060-0612-3.0, GTM96060-0612-1.0, GTM96060-0612, GTM96060-0615-1.5, GTM96060-0615, GTM96060-0618, GTM96060-0624-5.0, GTM96060-0624, GTM96060-0636-6.0, GTM96060-0636
商標或廠牌	:	GlobTek, Inc.
待測物額定電壓	:	AC 100-240Vac, 50-60Hz, 0.6A
待測物測試電壓	:	AC 110 V / 60 Hz
該產品樣品試驗依據之試驗標準	:	CNS 13438 (95年完整版) 乙類
試驗結果	:	符合
測試實驗室	:	德凱認證股份有限公司 林口實驗室 新北市林口區瑞平里瑞樹坑 5-22 號 Tel: +886 2 8601 3788 / Fax: +886 2 8601 3789

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實 驗 室 基 本 資 料

德凱認證股份有限公司是家專為無線產品、手機、通訊、電磁相容及安全規範的技術測試暨認證顧問之專業實驗室，實驗室秉持著公正客觀的態度及全套完整測試設備，和本身完善的品質系統，實驗室皆依 ISO/IEC 17025、EN 45001 及 ISO/IEC Guide 25 管理實驗室，並取得各國認證機構之合格證書實驗室之詳細地址、位置與聯絡方式，可由德凱認證股份有限公司的網站查詢，網址: http://www.dekra.com.tw

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認證有效期限	民國一百一十二年十二月十二日
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認證編號	1596
特定服務計劃	商品檢驗指定試驗室認證服務計劃
BSMI 認可代號	SL2-IS/IN/R1/R2/A1-E-0061
認證有效期限	民國一百一十年七月二十五日

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Revision History

Report No.	Version	Description	Issued Date
2120427R-E3012120001	V1.0	Initial issue of report	2021-04-08

1. 基本資料

1.1. 待測裝置描述

產品名稱	電源供應器
商標或廠牌	GlobTek, Inc.
型號	GTM96060-0512-3.0, GTM96060-0603, GTM96060-0606-1.0, GTM96060-0606-0.8, GTM96060-0606-0.05, GTM96060-0606, GTM96060-0612-5.3, GTM96060-0612-4.5, GTM96060-0612-3.0, GTM96060-0612-1.0, GTM96060-0612, GTM96060-0615-1.5, GTM96060-0615, GTM96060-0618, GTM96060-0624-5.0, GTM96060-0624, GTM96060-0636-6.0, GTM96060-0636

詳細如下	
Power Supply (1)	M/N: GTM96060-0606-1.0(5V 1.2A), Shielded, 1.46m
Power Supply (2)	M/N: GTM96060-0612-4.5(7.5V 0.8A), Shielded, 1.47m
Power Supply (3)	M/N: GTM96060-0624-5.0(19V 0.31A), Shielded, 1.46m
Power Supply (4)	M/N: GTM96060-0612-3.0(9V 0.66A), Shielded, 1.46m
Power Supply (5)	M/N: GTM96060-0603(3.3V 1.81A), Shielded, 1.54m
Power Supply (6)	M/N: GTM96060-0618(18V 0.33A), Shielded, 1.84m
Power Supply (7)	M/N: GTM96060-0624(24V 0.25A), Shielded, 1.55m
Power Supply (8)	M/N: GTM96060-0615(15V 0.4A), Shielded, 1.52m
Power Supply (9)	M/N: GTM96060-0636-6.0(30V 0.2A), Shielded, 1.54m
Power Supply (10)	M/N: GTM96060-6036(36V 0.16A), Shielded, 1.48m
Power Supply (11)	M/N: GTM96060-0615-1.5(13.5V 0.44A), Shielded, 1.56m

1.2. 型號差異說明

此待測物包含十八組型號，型號差異只在於型號名稱、輸出電壓電流、變壓器不同，layout及其它皆相同，具體詳見如下表格。

No.	Model	Output Voltage(V)	Output Current(A)	Output Power(W)	Transformer
1	GTM96060-0603	3.3	1.81	6	XF00716I
2	GTM96060-0606-1.0	5	1.2	6	TF032
3	GTM96060-0606-0.8	5.2	1.15	6	
4	GTM96060-0606-0.05	5.95	1	6	
5	GTM96060-0606	6	1.0	6	
6	GTM96060-0612-5.3	6.7	0.89	6	
7	GTM96060-0612-4.5	7.5	0.8	6	
8	GTM96060-0612-3.0	9	0.66	6	TF033
9	GTM96060-0512-3.0	9	0.5	4.5	
10	GTM96060-0612-1.0	11	0.54	6	
11	GTM96060-0612	12	0.5	6	
12	GTM96060-0615-1.5	13.5	0.44	6	
13	GTM96060-0615	15	0.4	6	TF034
14	GTM96060-0618	18	0.33	6	
15	GTM96060-0624-5.0	19	0.31	6	TF035
16	GTM96060-0624	24	0.25	6	
17	GTM96060-0636-6.0	30	0.2	6	XF00814
18	GTM96060-0636	36	0.16	6	

1.3. 待測裝置驗證說明

待測裝置並無輸出/入介面，故無表格說明。

1.4. 待測裝置之試驗條件

待測裝置依功能特性，驗證其各種功能組合並執行下列電磁干擾驗證測試.

(1) 依功能特性,經交叉組合測試,選擇下列試驗模式為初測模式,如下所示	
Mode 1: GTM96060-0615-1.5, FULL LOAD 13.5V 0.44A Mode 2: GTM96060-0615-1.5, HALF LOAD 13.5V 0.22A Mode 3: GTM96060-0636, FULL LOAD 36.0V 0.16A Mode 4: GTM96060-0636, HALF LOAD 36.0V 0.08A Mode 5: GTM96060-0603, FULL LOAD 3.30V 1.81A Mode 6: GTM96060-0603, HALF LOAD 3.30V 0.90A Mode 7: GTM96060-0618, FULL LOAD 18.0V 0.33A Mode 8: GTM96060-0618, HALF LOAD 18.0V 0.17A Mode 9: GTM96060-0624, FULL LOAD 24.0V 0.25A Mode10: GTM96060-0624, HALF LOAD 24.0V 0.13A Mode 11: GTM96060-0615, FULL LOAD 15.0V 0.4A Mode 12: GTM96060-0615, HALF LOAD 15.0V 0.2A Mode 13: GTM96060-0606-1.0, FULL LOAD 5.0V 1.20A Mode 14: GTM96060-0606-1.0, HALF LOAD 5.0V 0.60A Mode 15: GTM96060-0612-4.5, FULL LOAD 7.5V 0.80A Mode 16: GTM96060-0612-4.5, HALF LOAD 7.5V 0.40A Mode 17: GTM96060-0624-5.0, FULL LOAD 19.0V 0.31A Mode 18: GTM96060-0624-5.0, HALF LOAD 19.0V 0.16A Mode 19: GTM96060-0636-6.0, FULL LOAD 30.0V 0.20A Mode 20: GTM96060-0636-6.0, HALF LOAD 30.0V 0.10A Mode 21: GTM96060-0612-3.0, FULL LOAD 9.0V 0.66A Mode 22: GTM96060-0612-3.0, HALF LOAD 9.0V 0.33A	
(2) 依上列初測模式選擇下列最差模式為最終測試並記錄於後	
Emission	Mode 1: GTM96060-0615-1.5, FULL LOAD 13.5V 0.44A Mode 2: GTM96060-0615-1.5, HALF LOAD 13.5V 0.22A Mode 3: GTM96060-0636, FULL LOAD 36.0V 0.16A Mode 4: GTM96060-0636, HALF LOAD 36.0V 0.08A Mode 5: GTM96060-0603, FULL LOAD 3.30V 1.81A Mode 6: GTM96060-0603, HALF LOAD 3.30V 0.90A Mode 7: GTM96060-0618, FULL LOAD 18.0V 0.33A Mode 8: GTM96060-0618, HALF LOAD 18.0V 0.17A Mode 9: GTM96060-0624, FULL LOAD 24.0V 0.25A Mode10: GTM96060-0624, HALF LOAD 24.0V 0.13A Mode 11: GTM96060-0615, FULL LOAD 15.0V 0.4A Mode 12: GTM96060-0615, HALF LOAD 15.0V 0.2A Mode 13: GTM96060-0606-1.0, FULL LOAD 5.0V 1.20A Mode 14: GTM96060-0606-1.0, HALF LOAD 5.0V 0.60A Mode 15: GTM96060-0612-4.5, FULL LOAD 7.5V 0.80A Mode 16: GTM96060-0612-4.5, HALF LOAD 7.5V 0.40A Mode 17: GTM96060-0624-5.0, FULL LOAD 19.0V 0.31A Mode 18: GTM96060-0624-5.0, HALF LOAD 19.0V 0.16A Mode 19: GTM96060-0636-6.0, FULL LOAD 30.0V 0.20A Mode 20: GTM96060-0636-6.0, HALF LOAD 30.0V 0.10A Mode 21: GTM96060-0612-3.0, FULL LOAD 9.0V 0.66A Mode 22: GTM96060-0612-3.0, HALF LOAD 9.0V 0.33A

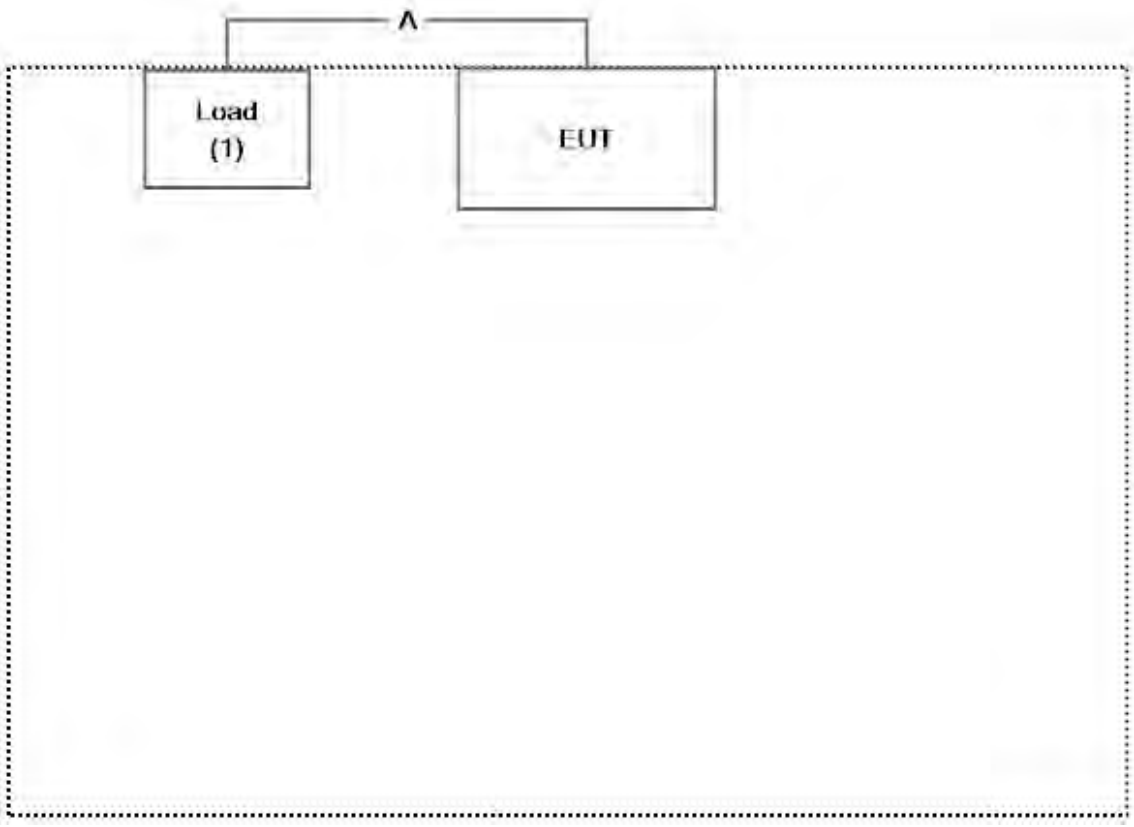
1.5. 測試時之週邊裝置

待測裝置測試時，其搭配系統測試時之週邊裝置包括如下:

週邊裝置名稱		製造商	產品型號	序號	檢磁	電源線
1	Load	N/A	N/A	N/A	N/A	Non-shielded, 0.9m

1.6. 系統測試時之組合圖

組合圖



信號線名稱		信號線特性說明
A	DC Cable	Non-shielded, 0.1m

1.7. 測試結果待測裝置測試時之典型操作程序

1	將 EUT 與週邊依接線圖所示,作其擺設。
2	調整負載數值至測試模式。
3	連接電源，確認 EUT 輸出電壓、電流正確。
4	開始測試。

2. 量測條件

2.1. 量測結論

測試項目	引用標準	是否測試	結論
電源端點傳導干擾	CNS 13438:95 年完整版	是	符合
電信埠之傳導干擾	CNS 13438:95 年完整版	否	不適用
輻射干擾(1GHz 以下)	CNS 13438:95 年完整版	是	符合
輻射干擾(1GHz 以上)	CNS 13438:95 年完整版	否	不適用

Note: 此待測物無通訊埠，電信埠之傳導干擾項目不需測試。

此待測物工作頻率未超過 108MHz，故輻射干擾(1GHz 以上) 項目不需測試。

2.2. 測試設備

電源端點傳導干擾 / SR1

儀器名稱	製造廠商	型號	序號	校正日期
EMI Test Receiver	R&S	ESR3	102041	2020/05/12
LISN	R&S	ENV216	101105	2020/04/27
LISN	R&S	ESH3-Z5	836679/014	2020/04/26
Coaxial Cable	DEKRA	RG 400	LC016-RG	2020/06/19

輻射干擾(1GHz 以下) / Site2

儀器名稱	製造廠商	型號	序號	校正日期
Bilog Antenna	Schaffner Chase	CBL6112B	2921	2020/07/09
EMI Test Receiver	R&S	ESCS 30	100369	2020/12/09
Coaxial Cable	DEKRA	RG 214	LC002-RG	2020/06/11
Pre-Amplifier	Jet-Power	JPA-10M1G33	170101000330009	2020/06/11
Coaxial signal switch	Anritsu	MP59B	6200436230	2020/06/11
Site2 NSA	DEKRA	N/A	N/A	2020/06/11

2.3. 量測不確定性

電源端點傳導干擾
此項測試之量測不確定度等於 ± 3.44 dB
輻射干擾(1GHz 以下)
此項測試之量測不確定度等於 ± 4.22 dB

2.4. 試驗環境

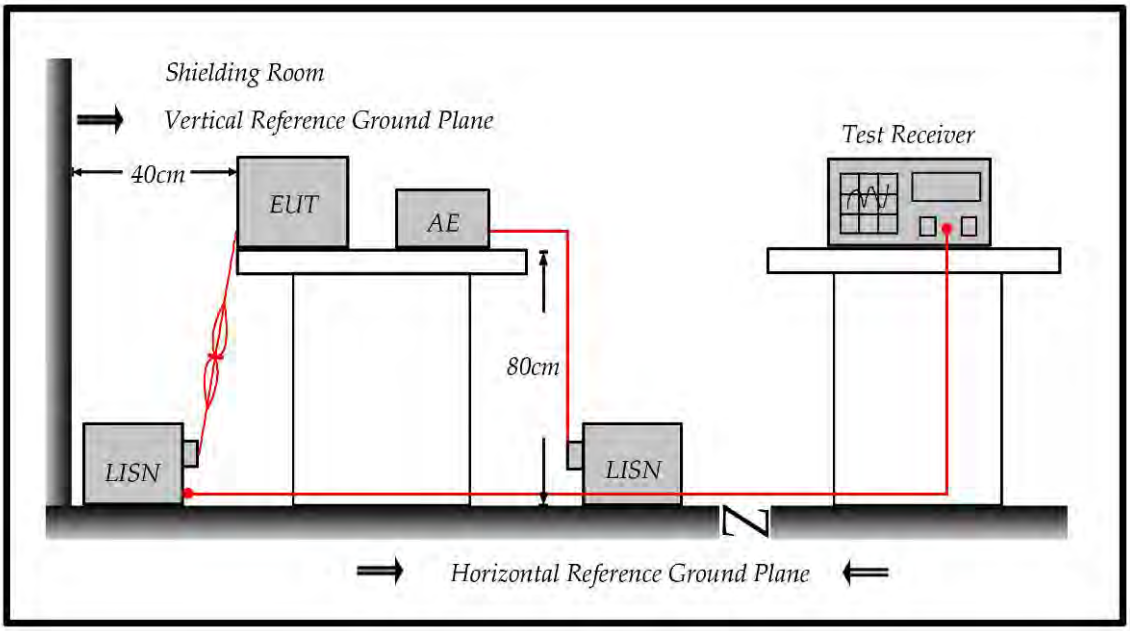
測試項目	項目	需求值
電源端點傳導干擾	溫度 Temperature (°C)	10-40
	濕度 Humidity (%RH)	10-90
輻射干擾(1GHz 以下)	溫度 Temperature (°C)	10-40
	濕度 Humidity (%RH)	10-90

3. 電源端點干擾測試

3.1. 引用標準

量測時引用標準依據：CNS 13438:95 年完整版

3.2. 電源端點干擾測試架構圖



3.3. 電源端點干擾限制值

電源端點干擾限制值		
頻率範圍 (MHz)	準峰值 (dBuV)	平均值 (dBuV)
0.15 - 0.50	66 – 56	56 - 46
0.50 - 5.0	56	46
5.0 - 30	60	50

備註 ： 上表中，在頻帶交接處以較低之限制值為準。

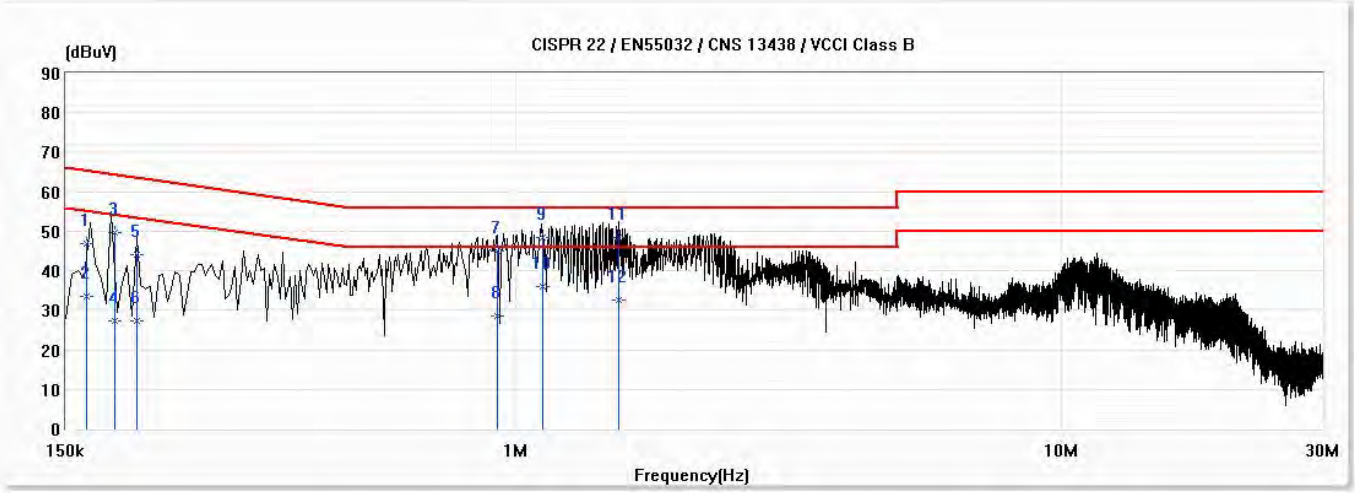
3.4. 電源端點干擾量測程序

待測物置於高 80 公分之非導體桌面（落地型產品置於地上），將待測物之電源線接至電源阻抗網路器（LISN），同時保持待測物至 LISN 距 80 公分，並將電源線多餘部份以 30 至 40 公分之八字形捆綁於電源線中央，於在正常工作狀態下，執行待測物之火線與參考大地之間，以及中性線與參考大地之間各一次量測。

電源端點場強之測量範圍由 0.15MHz – 30MHz，所量測之讀值皆為準尖峰值（Quasi-Peak Value）及平均值（Average Value）。場強接收機之解析頻寬為 9kHz。

3.5. 測試結果

Model No	GTM96060-0615-1.5	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 1	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

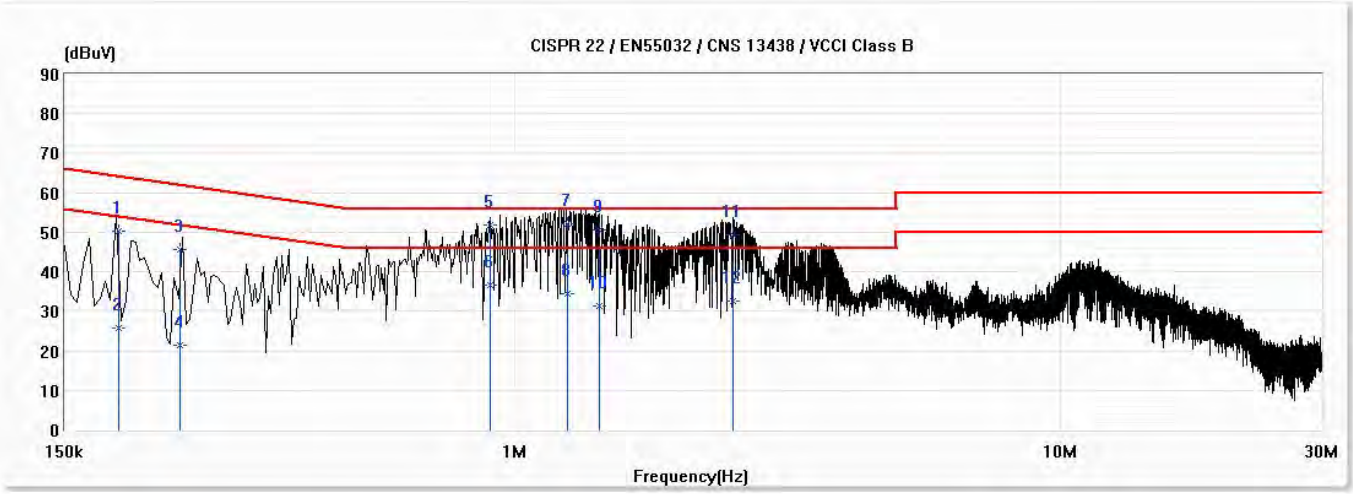


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.164	46.90	65.26	-18.36	37.12	9.78	QP
2	0.164	33.62	55.26	-21.64	23.84	9.78	AV
3	0.184	49.77	64.29	-14.52	39.99	9.78	QP
4	0.184	27.37	54.29	-26.92	17.59	9.78	AV
5	0.202	44.19	63.52	-19.33	34.41	9.78	QP
6	0.202	27.38	53.52	-26.14	17.60	9.78	AV
7	0.927	44.85	56.00	-11.15	35.04	9.80	QP
8	0.927	28.53	46.00	-17.47	18.73	9.80	AV
9	1.118	48.31	56.00	-7.69	38.50	9.81	QP
10	1.118	36.10	46.00	-9.90	26.28	9.81	AV
*11	1.542	48.43	56.00	-7.57	38.61	9.83	QP
12	1.542	32.62	46.00	-13.38	22.80	9.83	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0615-1.5	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 1	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

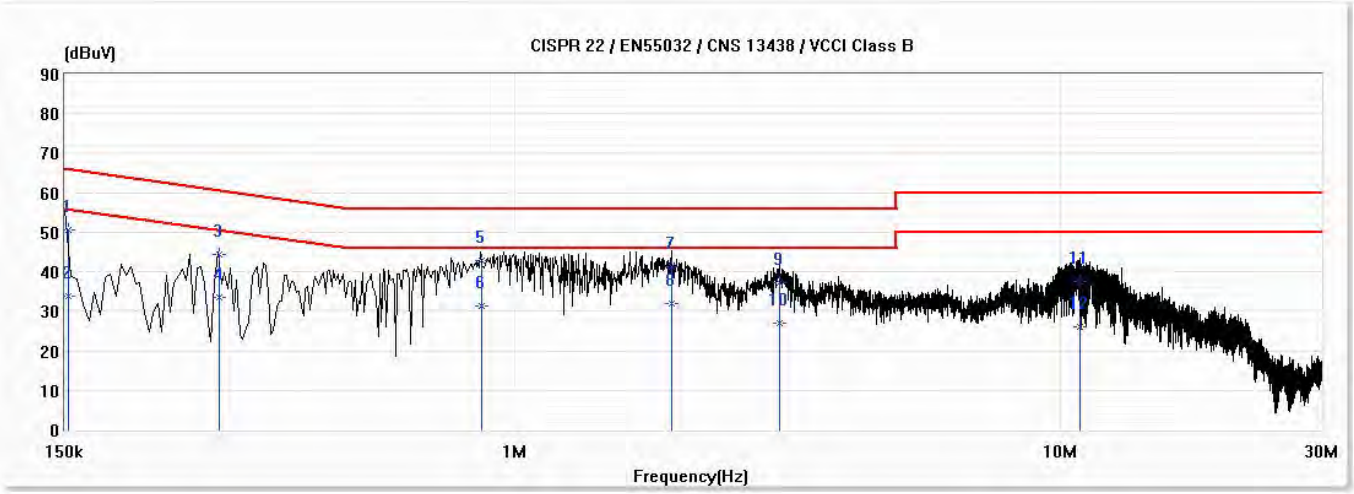


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.188	50.43	64.11	-13.68	40.66	9.77	QP
2	0.188	25.81	54.11	-28.30	16.04	9.77	AV
3	0.244	45.77	61.97	-16.20	36.00	9.77	QP
4	0.244	21.31	51.97	-30.65	11.55	9.77	AV
5	0.903	51.97	56.00	-4.03	42.17	9.80	QP
6	0.903	36.51	46.00	-9.49	26.71	9.80	AV
*7	1.246	52.27	56.00	-3.73	42.45	9.81	QP
8	1.246	34.38	46.00	-11.62	24.57	9.81	AV
9	1.429	50.59	56.00	-5.41	40.78	9.81	QP
10	1.429	31.19	46.00	-14.81	21.37	9.81	AV
11	2.513	49.36	56.00	-6.64	39.52	9.84	QP
12	2.513	32.59	46.00	-13.41	22.75	9.84	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0615-1.5	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 2	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

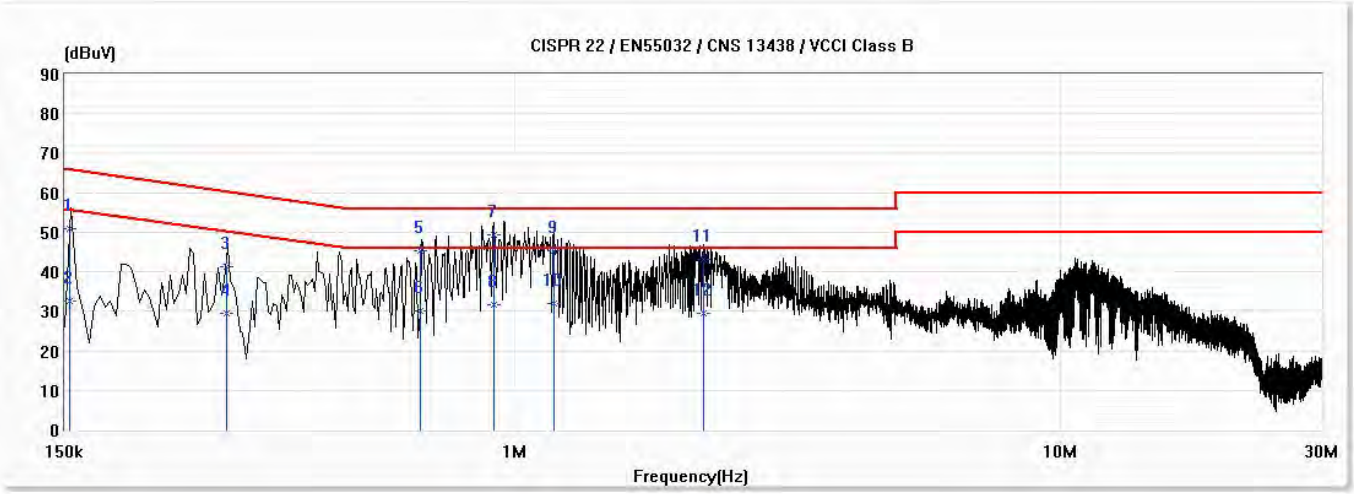


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.152	50.59	65.89	-15.30	40.81	9.78	QP
2	0.152	33.78	55.89	-22.10	24.00	9.78	AV
3	0.288	44.38	60.58	-16.20	34.61	9.78	QP
4	0.288	33.46	50.58	-17.12	23.69	9.78	AV
*5	0.868	42.78	56.00	-13.22	32.98	9.80	QP
6	0.868	31.36	46.00	-14.64	21.56	9.80	AV
7	1.936	41.18	56.00	-14.82	31.35	9.83	QP
8	1.936	32.10	46.00	-13.90	22.28	9.83	AV
9	3.054	37.37	56.00	-18.63	27.52	9.86	QP
10	3.054	27.13	46.00	-18.87	17.27	9.86	AV
11	10.811	37.60	60.00	-22.40	27.52	10.08	QP
12	10.811	26.22	50.00	-23.78	16.13	10.08	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0615-1.5	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 2	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

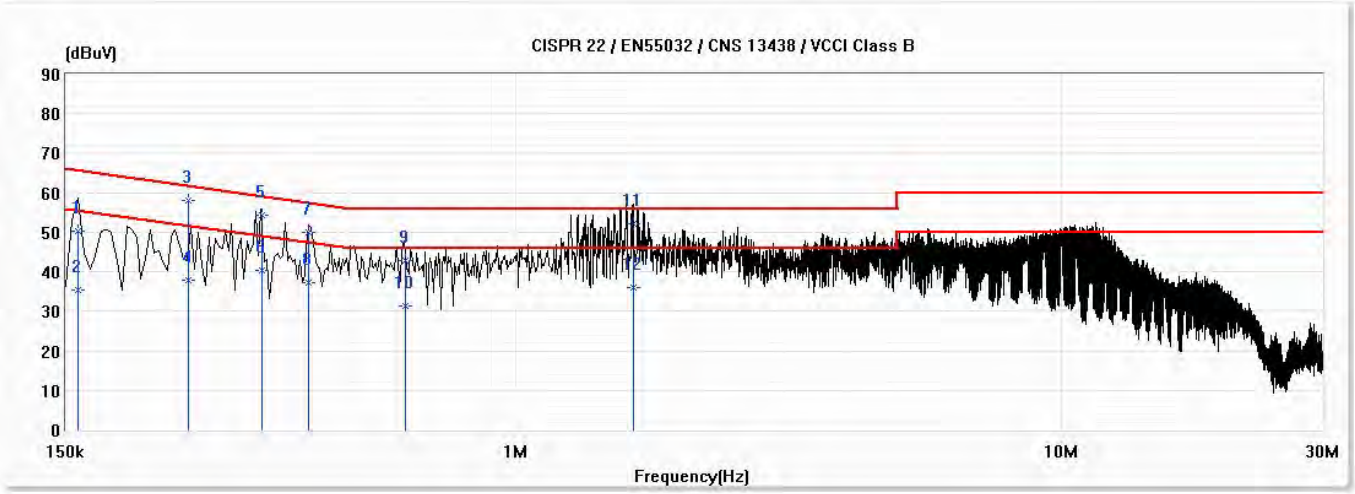


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.153	50.78	65.84	-15.06	41.01	9.78	QP
2	0.153	32.61	55.84	-23.23	22.83	9.78	AV
3	0.297	41.16	60.33	-19.16	31.40	9.77	QP
4	0.297	29.47	50.33	-20.86	19.71	9.77	AV
5	0.673	45.35	56.00	-10.65	35.58	9.77	QP
6	0.673	30.06	46.00	-15.94	20.28	9.77	AV
*7	0.915	49.36	56.00	-6.64	39.56	9.80	QP
8	0.915	31.59	46.00	-14.41	21.79	9.80	AV
9	1.181	45.36	56.00	-10.64	35.55	9.81	QP
10	1.181	32.04	46.00	-13.96	22.23	9.81	AV
11	2.212	43.12	56.00	-12.88	33.29	9.83	QP
12	2.212	29.51	46.00	-16.49	19.68	9.83	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0636	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 3	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

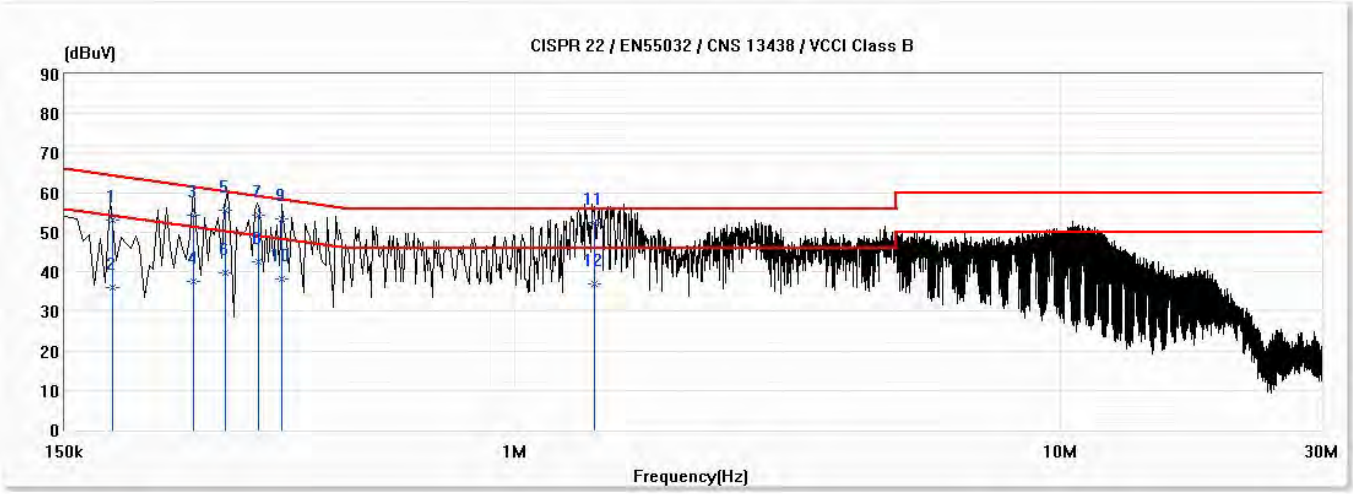


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.158	50.36	65.58	-15.22	40.58	9.78	QP
2	0.158	35.35	55.58	-20.22	25.57	9.78	AV
*3	0.252	58.08	61.70	-3.62	48.30	9.78	QP
4	0.252	37.82	51.70	-13.88	28.05	9.78	AV
5	0.342	54.27	59.14	-4.87	44.50	9.77	QP
6	0.342	40.47	49.14	-8.68	30.69	9.77	AV
7	0.418	49.84	57.48	-7.64	40.07	9.77	QP
8	0.418	37.14	47.48	-10.34	27.37	9.77	AV
9	0.628	42.91	56.00	-13.09	33.13	9.78	QP
10	0.628	31.37	46.00	-14.63	21.59	9.78	AV
11	1.642	52.12	56.00	-3.88	42.29	9.83	QP
12	1.642	36.08	46.00	-9.92	26.26	9.83	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0636	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 3	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

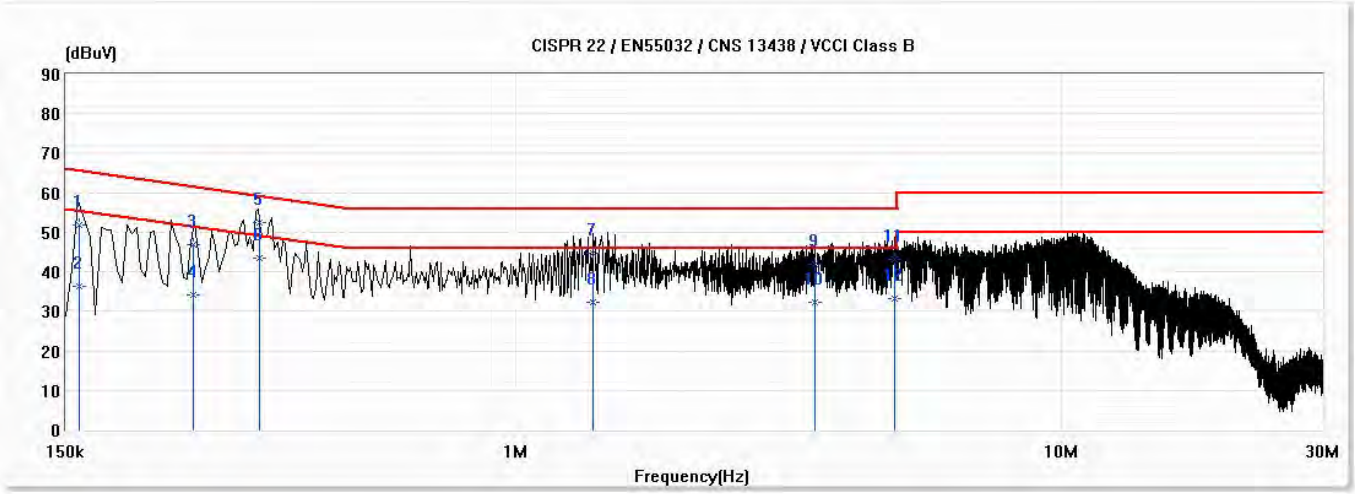


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.184	53.01	64.31	-11.30	43.23	9.77	QP
2	0.184	35.90	54.31	-18.41	26.12	9.77	AV
3	0.259	54.32	61.48	-7.16	44.55	9.77	QP
4	0.259	37.47	51.48	-14.01	27.70	9.77	AV
5	0.296	55.46	60.35	-4.90	45.69	9.77	QP
6	0.296	39.81	50.35	-10.55	30.04	9.77	AV
7	0.339	54.27	59.22	-4.94	44.51	9.76	QP
8	0.339	42.44	49.22	-6.78	32.67	9.76	AV
9	0.374	53.27	58.41	-5.14	43.51	9.76	QP
10	0.374	38.06	48.41	-10.35	28.30	9.76	AV
*11	1.401	52.56	56.00	-3.44	42.74	9.81	QP
12	1.401	36.78	46.00	-9.22	26.97	9.81	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0636	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 4	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

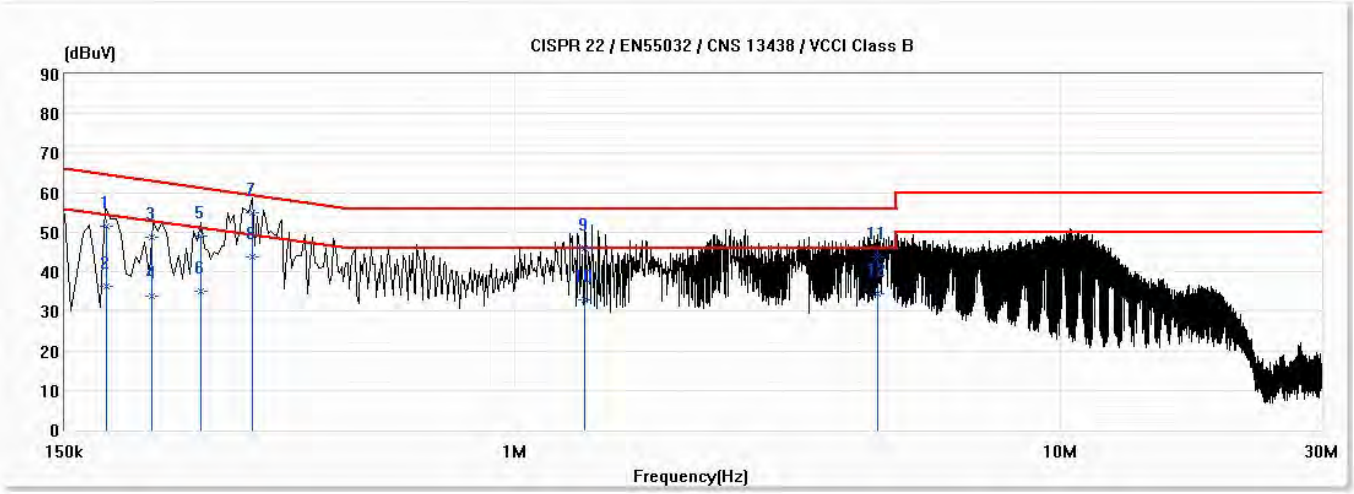


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.159	51.71	65.54	-13.82	41.93	9.78	QP
2	0.159	36.40	55.54	-19.14	26.62	9.78	AV
3	0.257	46.84	61.52	-14.67	37.07	9.78	QP
4	0.257	34.12	51.52	-17.39	24.35	9.78	AV
5	0.340	52.37	59.22	-6.84	42.60	9.77	QP
*6	0.340	43.60	49.22	-5.61	33.83	9.77	AV
7	1.386	44.80	56.00	-11.20	34.98	9.81	QP
8	1.386	32.30	46.00	-13.70	22.48	9.81	AV
9	3.527	41.87	56.00	-14.13	32.01	9.87	QP
10	3.527	32.23	46.00	-13.77	22.36	9.87	AV
11	4.945	43.00	56.00	-13.00	33.10	9.91	QP
12	4.945	33.24	46.00	-12.76	23.33	9.91	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0636	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 4	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

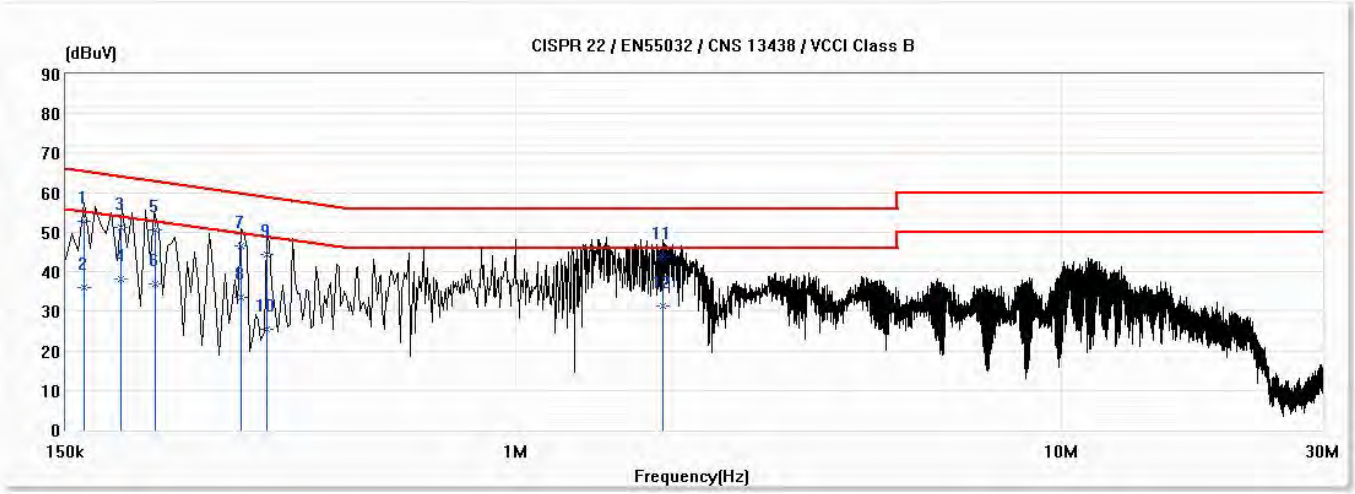


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.178	51.52	64.56	-13.04	41.74	9.77	QP
2	0.178	36.19	54.56	-18.37	26.41	9.77	AV
3	0.216	48.72	62.96	-14.24	38.96	9.77	QP
4	0.216	33.98	52.96	-18.98	24.21	9.77	AV
5	0.266	49.09	61.23	-12.14	39.32	9.77	QP
6	0.266	35.16	51.23	-16.07	25.39	9.77	AV
*7	0.331	54.95	59.43	-4.47	45.19	9.76	QP
8	0.331	43.65	49.43	-5.78	33.88	9.76	AV
9	1.346	46.01	56.00	-9.99	36.19	9.81	QP
10	1.346	32.88	46.00	-13.12	23.06	9.81	AV
11	4.621	43.89	56.00	-12.11	33.99	9.90	QP
12	4.621	34.46	46.00	-11.54	24.56	9.90	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0603	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 5	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

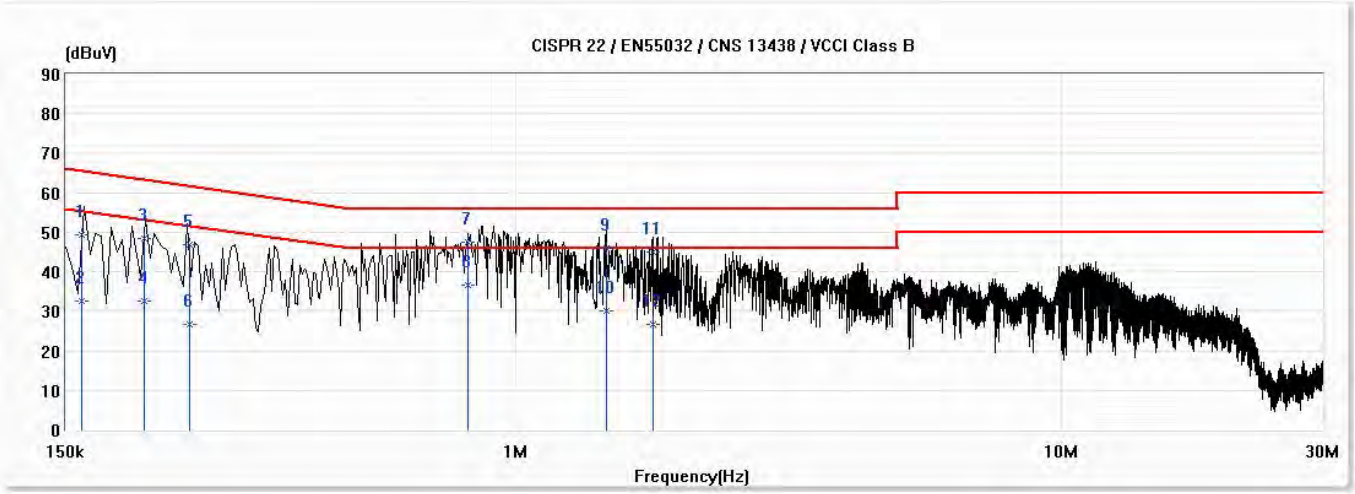


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.162	52.91	65.36	-12.44	43.13	9.78	QP
2	0.162	35.88	55.36	-19.48	26.10	9.78	AV
3	0.190	51.07	64.06	-12.99	41.29	9.78	QP
4	0.190	38.10	54.06	-15.95	28.32	9.78	AV
*5	0.219	50.72	62.85	-12.13	40.94	9.78	QP
6	0.219	37.06	52.85	-15.79	27.28	9.78	AV
7	0.315	46.65	59.84	-13.19	36.88	9.77	QP
8	0.315	33.48	49.84	-16.36	23.71	9.77	AV
9	0.350	44.38	58.96	-14.59	34.60	9.77	QP
10	0.350	25.52	48.96	-23.44	15.75	9.77	AV
11	1.857	43.72	56.00	-12.28	33.89	9.83	QP
12	1.857	31.39	46.00	-14.61	21.56	9.83	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0603	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 5	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

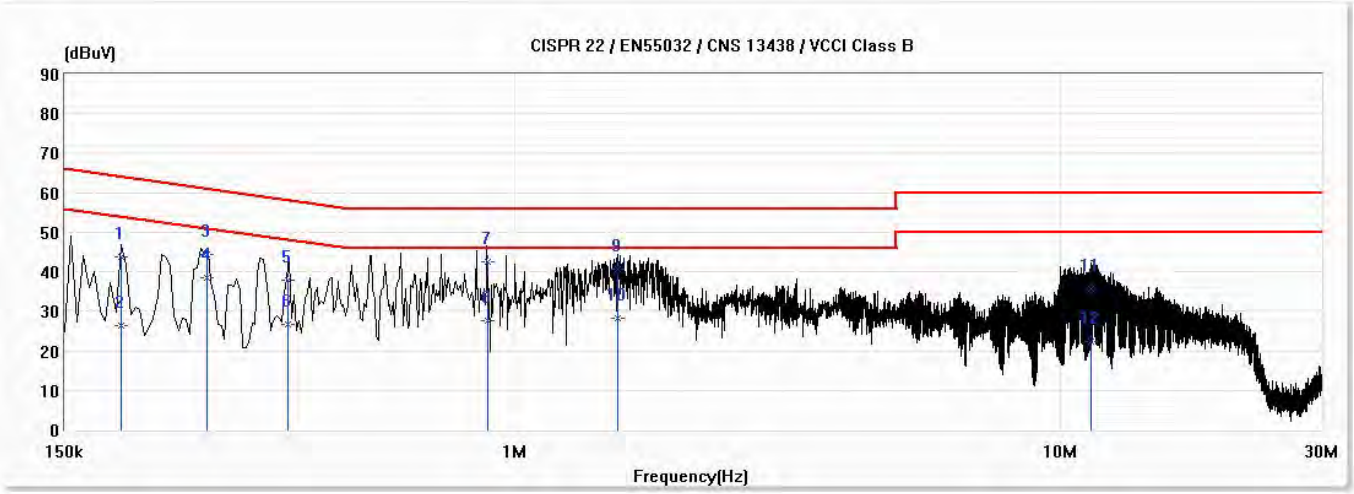


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.161	49.29	65.44	-16.15	39.51	9.78	QP
2	0.161	32.50	55.44	-22.94	22.72	9.78	AV
3	0.209	48.35	63.23	-14.88	38.58	9.77	QP
4	0.209	32.69	53.23	-20.54	22.92	9.77	AV
5	0.252	46.88	61.68	-14.80	37.11	9.77	QP
6	0.252	26.66	51.68	-25.02	16.90	9.77	AV
*7	0.816	47.40	56.00	-8.60	37.61	9.80	QP
8	0.816	36.68	46.00	-9.32	26.88	9.80	AV
9	1.466	45.82	56.00	-10.18	36.00	9.81	QP
10	1.466	29.96	46.00	-16.04	20.14	9.81	AV
11	1.782	44.98	56.00	-11.02	35.16	9.83	QP
12	1.782	26.78	46.00	-19.22	16.95	9.83	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0603	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 6	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

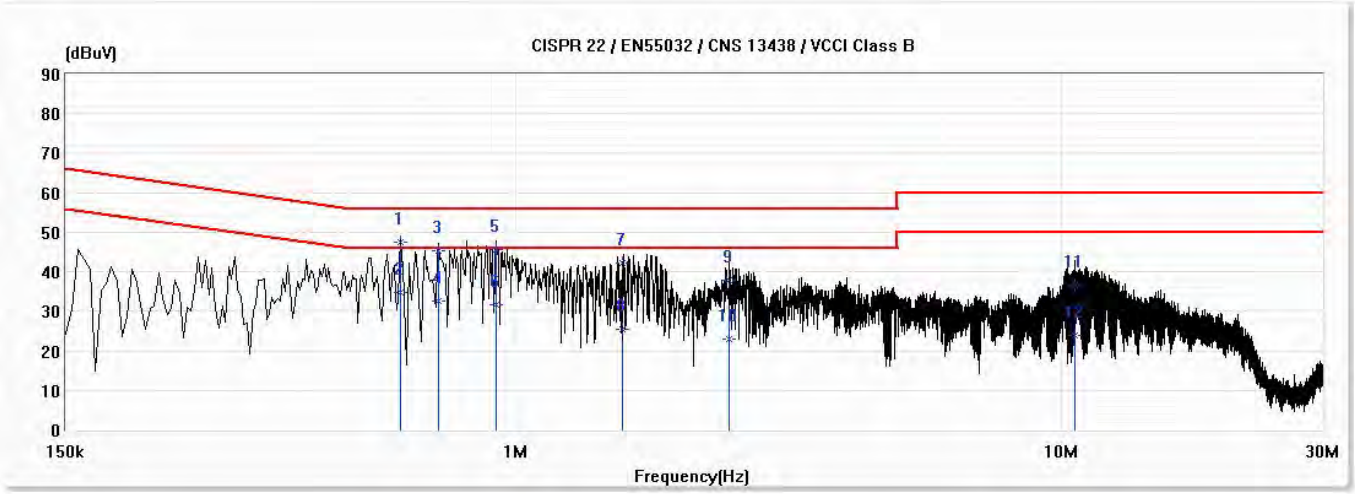


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.191	43.69	64.01	-20.32	33.91	9.78	QP
2	0.191	26.41	54.01	-27.61	16.63	9.78	AV
3	0.273	44.38	61.03	-16.66	34.60	9.78	QP
*4	0.273	38.52	51.03	-12.52	28.74	9.78	AV
5	0.384	37.77	58.19	-20.42	28.00	9.77	QP
6	0.384	26.73	48.19	-21.46	16.96	9.77	AV
7	0.892	42.66	56.00	-13.34	32.86	9.80	QP
8	0.892	27.64	46.00	-18.36	17.84	9.80	AV
9	1.540	40.71	56.00	-15.29	30.89	9.83	QP
10	1.540	28.37	46.00	-17.63	18.55	9.83	AV
11	11.361	35.61	60.00	-24.39	25.51	10.09	QP
12	11.361	22.30	50.00	-27.70	12.21	10.09	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0603	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 6	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

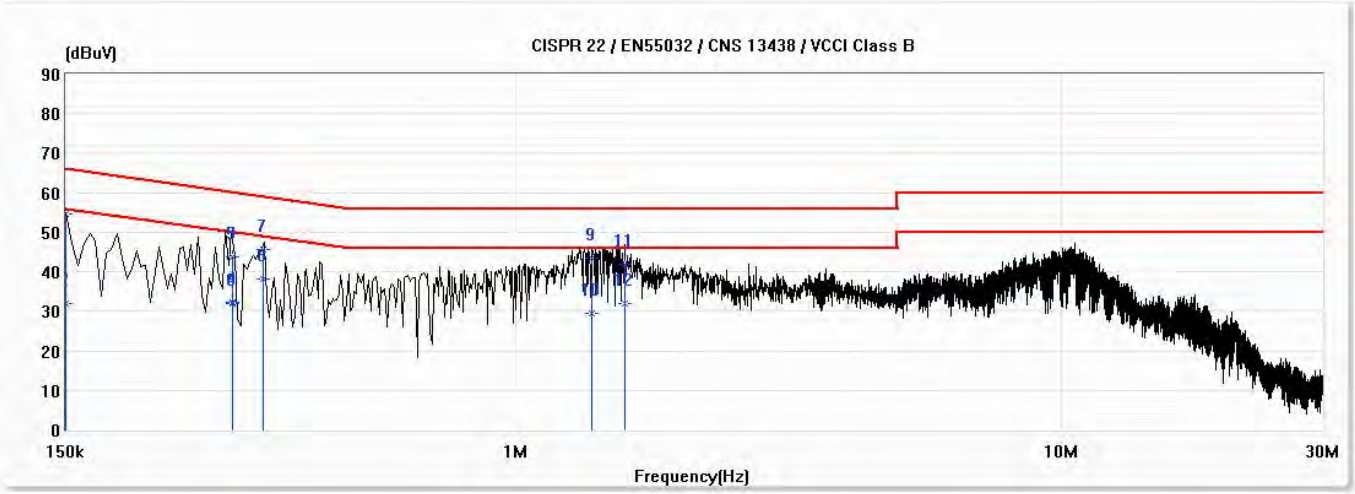


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
*1	0.614	47.62	56.00	-8.38	37.85	9.77	QP
2	0.614	34.77	46.00	-11.23	25.00	9.77	AV
3	0.723	45.28	56.00	-10.72	35.50	9.79	QP
4	0.723	32.71	46.00	-13.29	22.93	9.79	AV
5	0.921	45.51	56.00	-10.49	35.71	9.80	QP
6	0.921	31.65	46.00	-14.35	21.85	9.80	AV
7	1.571	42.32	56.00	-13.68	32.50	9.83	QP
8	1.571	25.44	46.00	-20.56	15.61	9.83	AV
9	2.457	37.75	56.00	-18.25	27.91	9.84	QP
10	2.457	23.11	46.00	-22.89	13.27	9.84	AV
11	10.578	36.50	60.00	-23.50	26.39	10.12	QP
12	10.578	23.86	50.00	-26.14	13.74	10.12	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0618	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 7	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

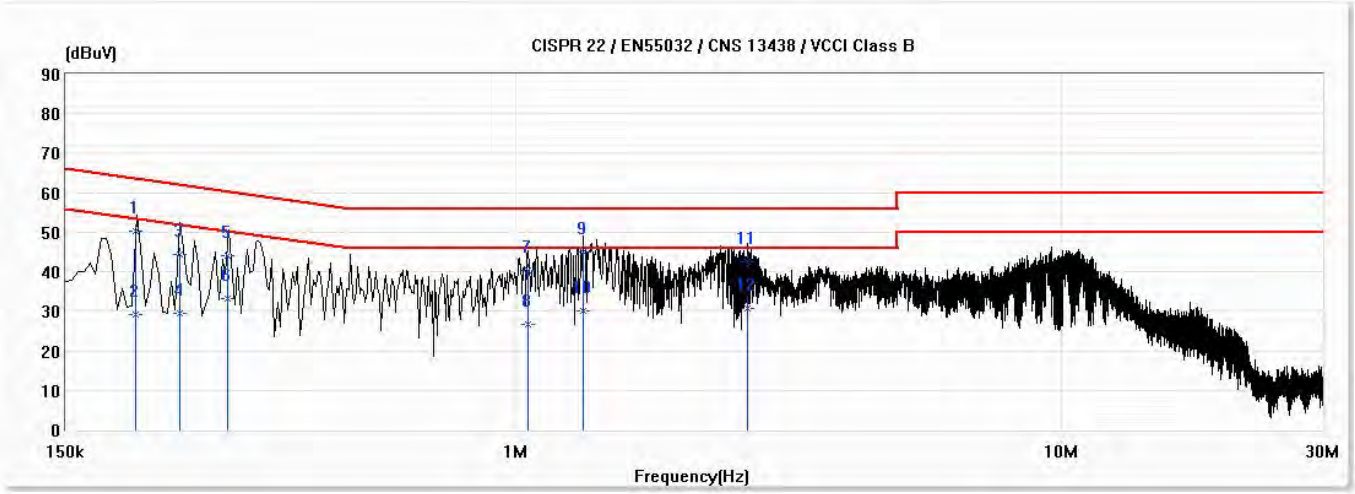


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.150	54.57	66.00	-11.42	44.79	9.78	QP
2	0.150	31.89	56.00	-24.10	22.11	9.78	AV
3	0.303	43.75	60.17	-16.42	33.97	9.77	QP
4	0.303	32.22	50.17	-17.95	22.45	9.77	AV
5	0.303	43.66	60.17	-16.51	33.89	9.77	QP
6	0.303	32.06	50.17	-18.10	22.29	9.77	AV
7	0.345	45.64	59.09	-13.45	35.87	9.77	QP
*8	0.345	38.04	49.09	-11.05	28.27	9.77	AV
9	1.379	43.42	56.00	-12.58	33.60	9.81	QP
10	1.379	29.33	46.00	-16.67	19.51	9.81	AV
11	1.588	41.77	56.00	-14.23	31.94	9.83	QP
12	1.588	31.88	46.00	-14.12	22.06	9.83	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0618	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 7	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

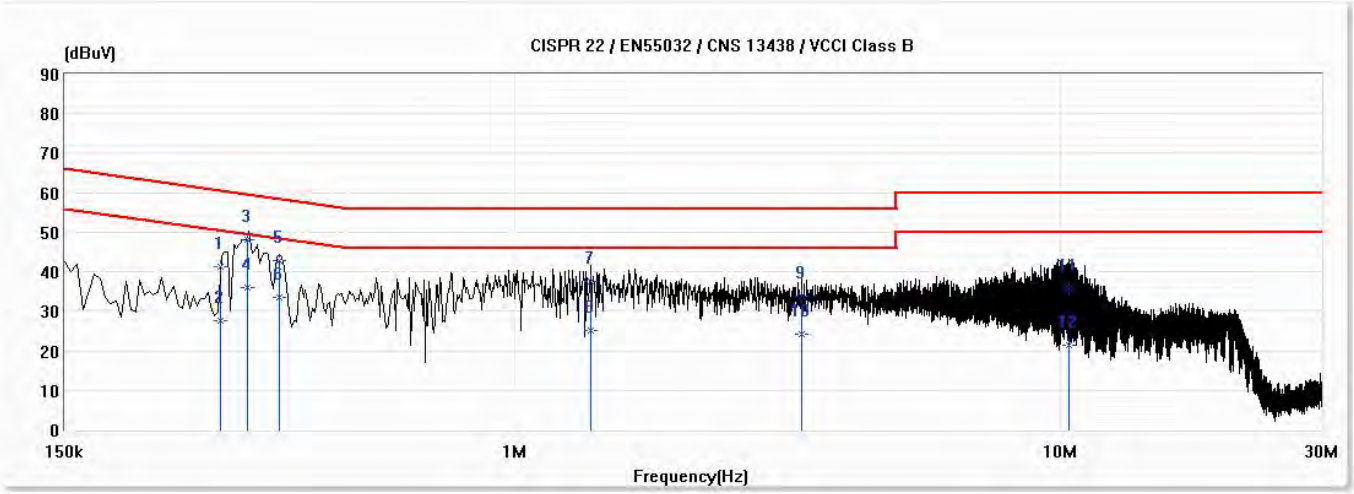


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.201	50.18	63.57	-13.40	40.41	9.77	QP
2	0.201	29.25	53.57	-24.32	19.48	9.77	AV
3	0.242	44.52	62.02	-17.50	34.75	9.77	QP
4	0.242	29.48	52.02	-22.55	19.71	9.77	AV
5	0.297	44.13	60.33	-16.20	34.37	9.77	QP
6	0.297	33.14	50.33	-17.19	23.38	9.77	AV
7	1.051	40.42	56.00	-15.58	30.61	9.81	QP
8	1.051	26.62	46.00	-19.38	16.81	9.81	AV
*9	1.327	44.90	56.00	-11.10	35.09	9.81	QP
10	1.327	30.24	46.00	-15.76	20.43	9.81	AV
11	2.661	42.51	56.00	-13.49	32.66	9.84	QP
12	2.661	30.58	46.00	-15.42	20.74	9.84	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0618	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 8	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

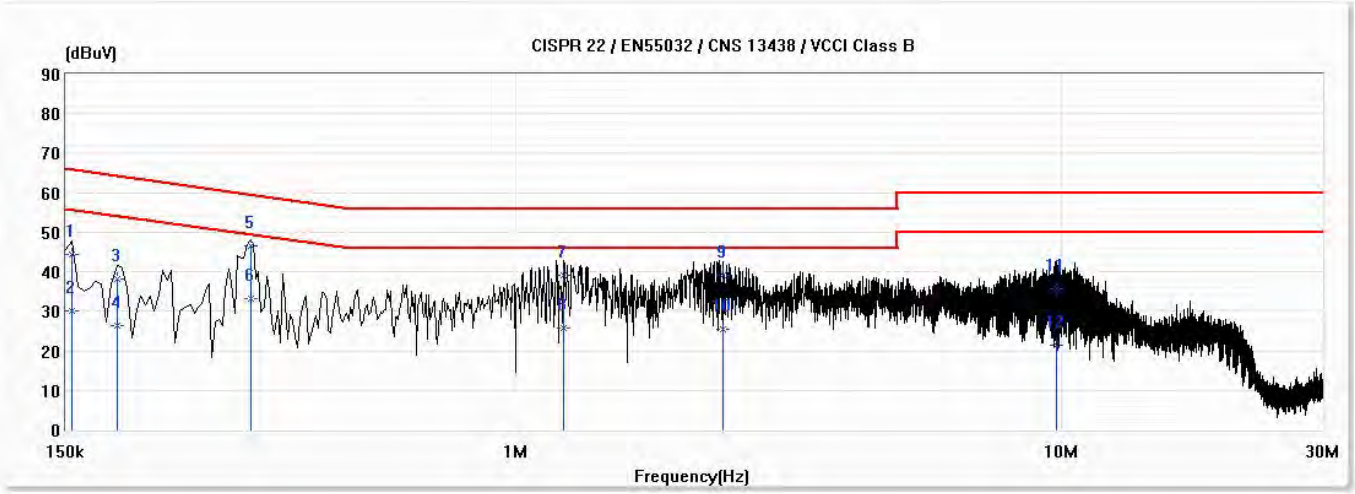


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.290	41.38	60.53	-19.15	31.60	9.78	QP
2	0.290	27.71	50.53	-22.82	17.94	9.78	AV
*3	0.325	48.04	59.58	-11.55	38.26	9.77	QP
4	0.325	35.95	49.58	-13.63	26.18	9.77	AV
5	0.372	42.97	58.47	-15.50	33.20	9.77	QP
6	0.372	33.62	48.47	-14.85	23.85	9.77	AV
7	1.379	37.41	56.00	-18.59	27.59	9.81	QP
8	1.379	25.09	46.00	-20.91	15.27	9.81	AV
9	3.348	33.76	56.00	-22.24	23.90	9.87	QP
10	3.348	24.36	46.00	-21.64	14.50	9.87	AV
11	10.330	35.73	60.00	-24.27	25.66	10.08	QP
12	10.330	21.37	50.00	-28.63	11.29	10.08	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0618	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 8	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

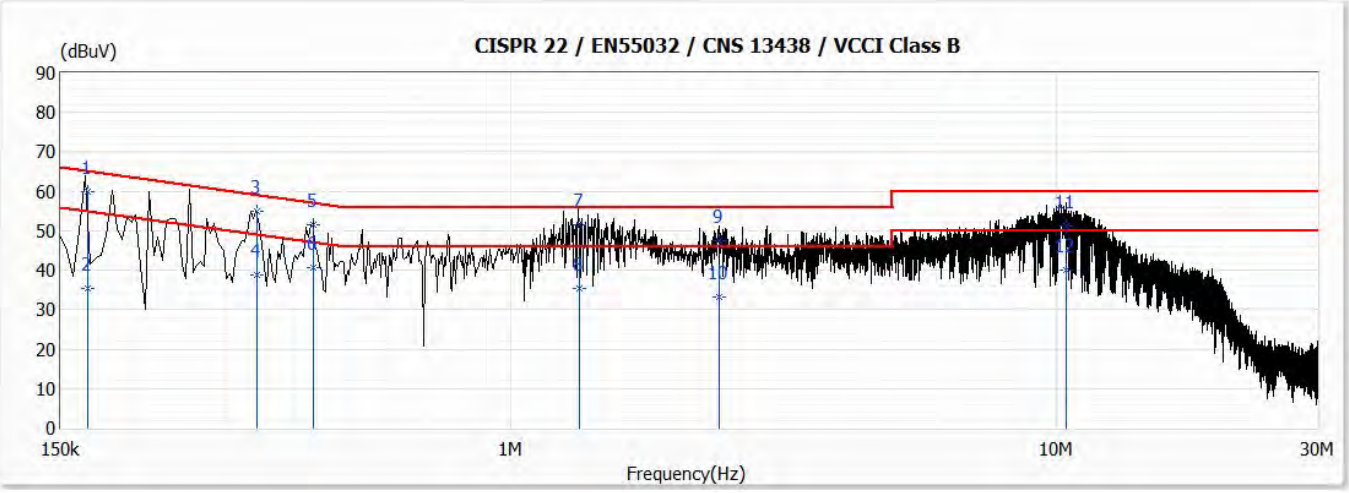


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.154	44.32	65.79	-21.47	34.54	9.78	QP
2	0.154	30.00	55.79	-25.79	20.22	9.78	AV
3	0.186	38.23	64.22	-25.98	28.46	9.77	QP
4	0.186	26.28	54.22	-27.94	16.50	9.77	AV
*5	0.327	46.42	59.53	-13.11	36.66	9.76	QP
6	0.327	33.27	49.53	-16.26	23.50	9.76	AV
7	1.223	38.96	56.00	-17.04	29.15	9.81	QP
8	1.223	25.90	46.00	-20.10	16.09	9.81	AV
9	2.391	39.23	56.00	-16.77	29.39	9.84	QP
10	2.391	25.49	46.00	-20.51	15.65	9.84	AV
11	9.759	35.62	60.00	-24.38	25.53	10.09	QP
12	9.759	21.53	50.00	-28.47	11.44	10.09	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0624	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 9	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

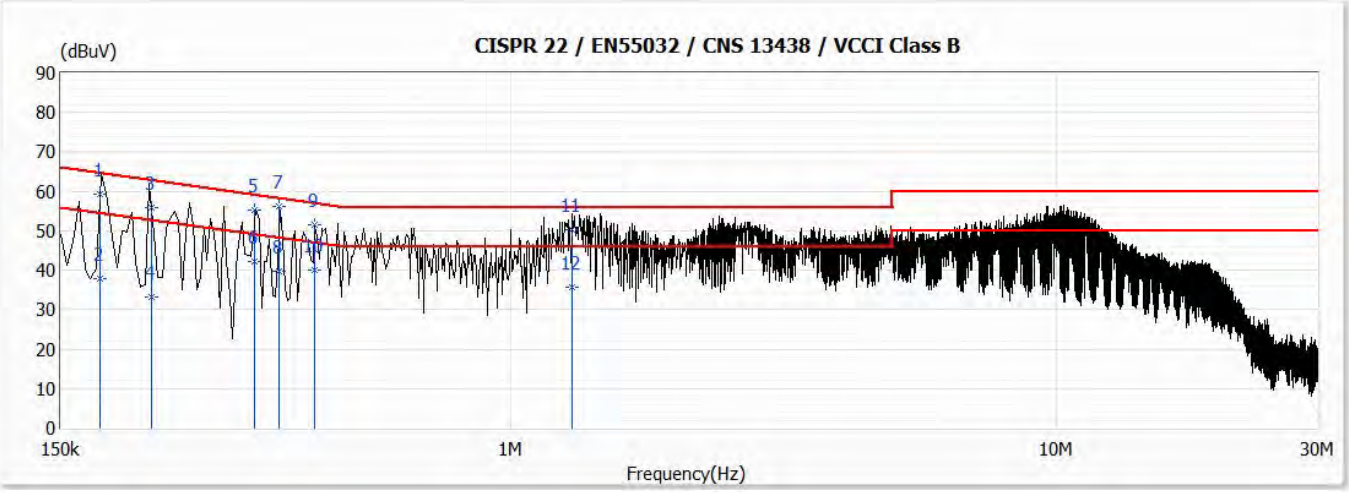


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.168	59.75	65.04	-5.28	49.97	9.78	QP
2	0.168	35.52	55.04	-19.52	25.74	9.78	AV
*3	0.343	54.78	59.13	-4.35	45.00	9.77	QP
4	0.343	38.94	49.13	-10.19	29.17	9.77	AV
5	0.436	51.47	57.15	-5.68	41.70	9.77	QP
6	0.436	40.53	47.15	-6.61	30.76	9.77	AV
7	1.334	51.65	56.00	-4.35	41.83	9.81	QP
8	1.334	35.45	46.00	-10.55	25.64	9.81	AV
9	2.406	47.58	56.00	-8.42	37.74	9.84	QP
10	2.406	33.33	46.00	-12.67	23.49	9.84	AV
11	10.409	51.24	60.00	-8.76	41.16	10.08	QP
12	10.409	40.12	50.00	-9.88	30.04	10.08	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Limit -Emission Level.

Model No	GTM96060-0624	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 9	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

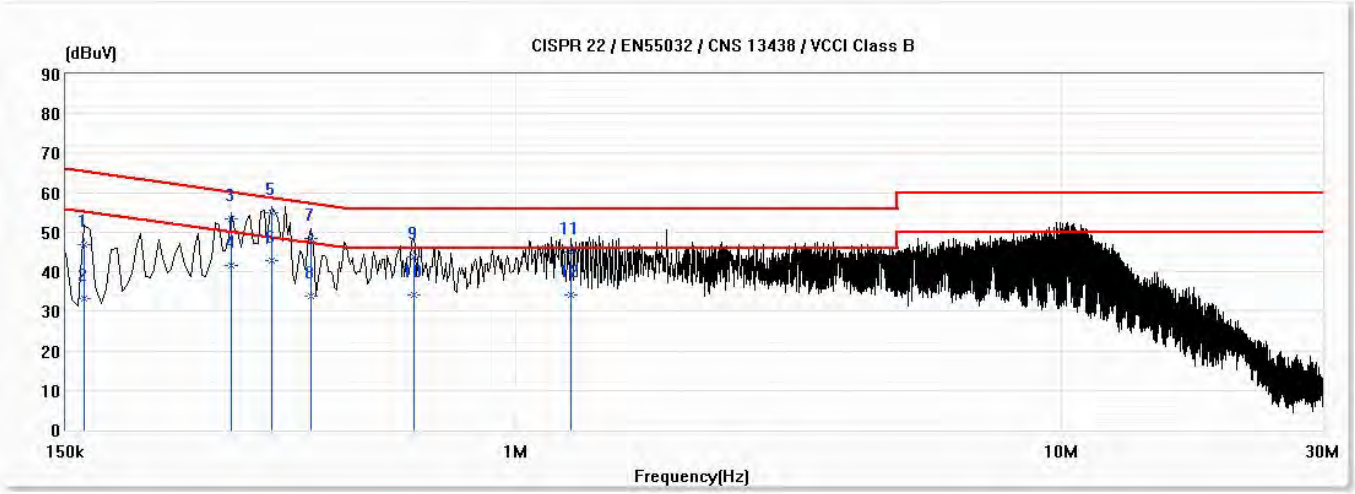


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.177	59.15	64.63	-5.48	49.37	9.77	QP
2	0.177	37.83	54.63	-16.80	28.05	9.77	AV
3	0.220	55.99	62.81	-6.83	46.22	9.77	QP
4	0.220	33.10	52.81	-19.71	23.33	9.77	AV
5	0.340	55.17	59.20	-4.02	45.41	9.76	QP
6	0.340	42.23	49.20	-6.97	32.47	9.76	AV
*7	0.376	56.16	58.37	-2.21	46.39	9.76	QP
8	0.376	39.83	48.37	-8.54	30.07	9.76	AV
9	0.437	51.62	57.12	-5.50	41.86	9.76	QP
10	0.437	40.08	47.12	-7.05	30.32	9.76	AV
11	1.296	50.26	56.00	-5.74	40.45	9.81	QP
12	1.296	35.72	46.00	-10.28	25.91	9.81	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Limit -Emission Level.

Model No	GTM96060-0624	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 10	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

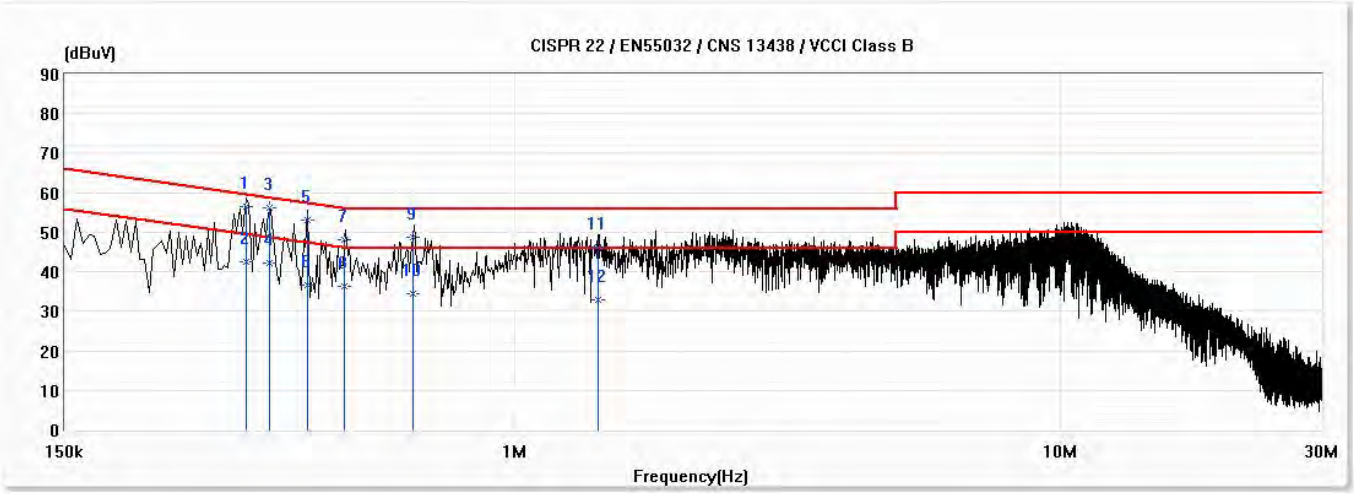


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.162	46.93	65.38	-18.44	37.15	9.78	QP
2	0.162	33.30	55.38	-22.07	23.52	9.78	AV
3	0.302	53.35	60.19	-6.83	43.58	9.77	QP
4	0.302	41.59	50.19	-8.60	31.81	9.77	AV
*5	0.357	54.82	58.79	-3.97	45.05	9.77	QP
6	0.357	42.76	48.79	-6.03	32.99	9.77	AV
7	0.421	48.50	57.42	-8.93	38.73	9.77	QP
8	0.421	33.98	47.42	-13.44	24.21	9.77	AV
9	0.650	43.67	56.00	-12.33	33.89	9.78	QP
10	0.650	34.24	46.00	-11.76	24.45	9.78	AV
11	1.265	45.01	56.00	-10.99	35.19	9.81	QP
12	1.265	34.21	46.00	-11.79	24.40	9.81	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0624	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 10	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

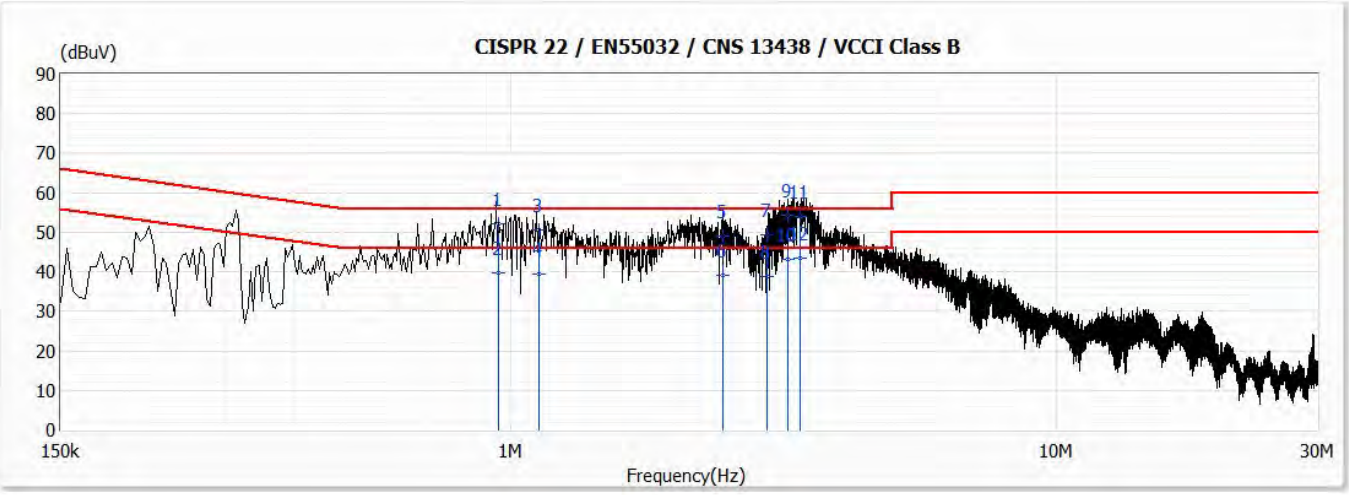


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.323	56.53	59.63	-3.10	46.76	9.76	QP
2	0.323	42.39	49.63	-7.24	32.62	9.76	AV
*3	0.356	56.08	58.82	-2.74	46.31	9.76	QP
4	0.356	42.16	48.82	-6.65	32.40	9.76	AV
5	0.418	52.94	57.50	-4.55	43.18	9.76	QP
6	0.418	36.67	47.50	-10.82	26.91	9.76	AV
7	0.488	48.16	56.21	-8.05	38.39	9.76	QP
8	0.488	36.17	46.21	-10.04	26.41	9.76	AV
9	0.652	48.87	56.00	-7.13	39.09	9.77	QP
10	0.652	34.30	46.00	-11.70	24.53	9.77	AV
11	1.418	46.16	56.00	-9.84	36.34	9.81	QP
12	1.418	32.81	46.00	-13.19	23.00	9.81	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0615	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/31
Test Mode	Mode 11	Engineer	Star Hsu
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

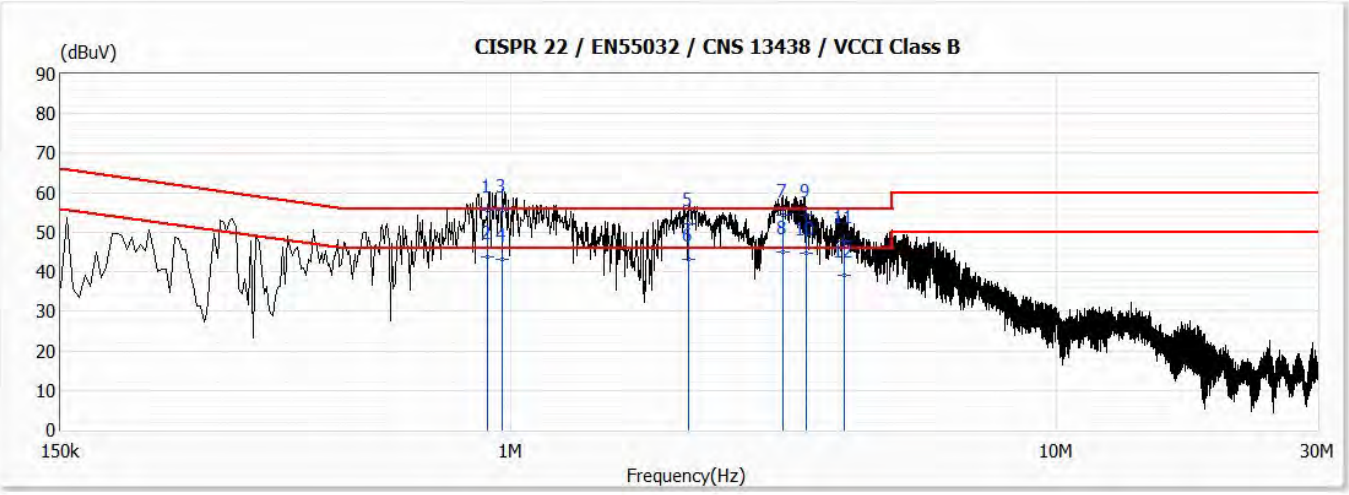


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.949	52.24	56.00	-3.76	42.43	9.81	QP
2	0.949	39.75	46.00	-6.25	29.95	9.81	AV
3	1.126	50.74	56.00	-5.26	40.93	9.81	QP
4	1.126	39.54	46.00	-6.46	29.73	9.81	AV
5	2.441	49.07	56.00	-6.93	39.23	9.84	QP
6	2.441	39.19	46.00	-6.81	29.35	9.84	AV
7	2.952	49.47	56.00	-6.53	39.62	9.85	QP
8	2.952	38.87	46.00	-7.13	29.02	9.85	AV
*9	3.221	54.40	56.00	-1.60	44.54	9.86	QP
10	3.221	43.22	46.00	-2.78	33.36	9.86	AV
11	3.390	54.11	56.00	-1.89	44.24	9.87	QP
12	3.390	43.36	46.00	-2.64	33.50	9.87	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0615	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/31
Test Mode	Mode 11	Engineer	Star Hsu
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

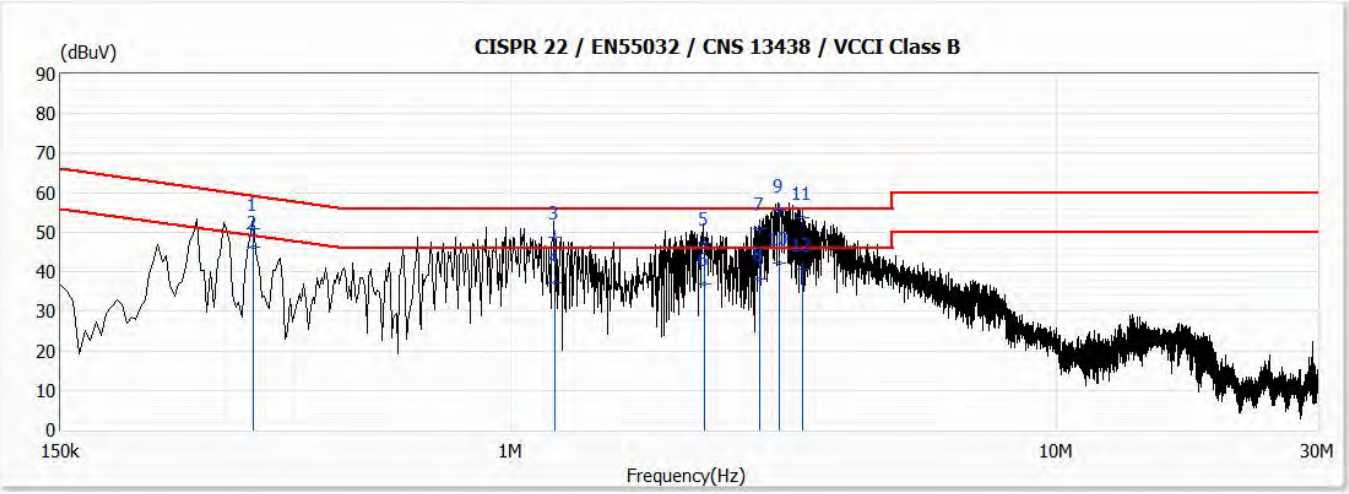


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
*1	0.906	55.46	56.00	-0.54	45.66	9.80	QP
2	0.906	43.84	46.00	-2.16	34.04	9.80	AV
3	0.964	55.45	56.00	-0.55	45.65	9.81	QP
4	0.964	43.24	46.00	-2.76	33.43	9.81	AV
5	2.117	52.19	56.00	-3.81	42.35	9.83	QP
6	2.117	43.24	46.00	-2.76	33.41	9.83	AV
7	3.144	54.30	56.00	-1.70	44.44	9.86	QP
8	3.144	45.04	46.00	-0.96	35.18	9.86	AV
9	3.471	54.31	56.00	-1.69	44.44	9.87	QP
10	3.471	44.62	46.00	-1.38	34.75	9.87	AV
11	4.087	47.64	56.00	-8.36	37.76	9.88	QP
12	4.087	39.14	46.00	-6.86	29.26	9.88	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0615	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/31
Test Mode	Mode 12	Engineer	Star Hsu
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

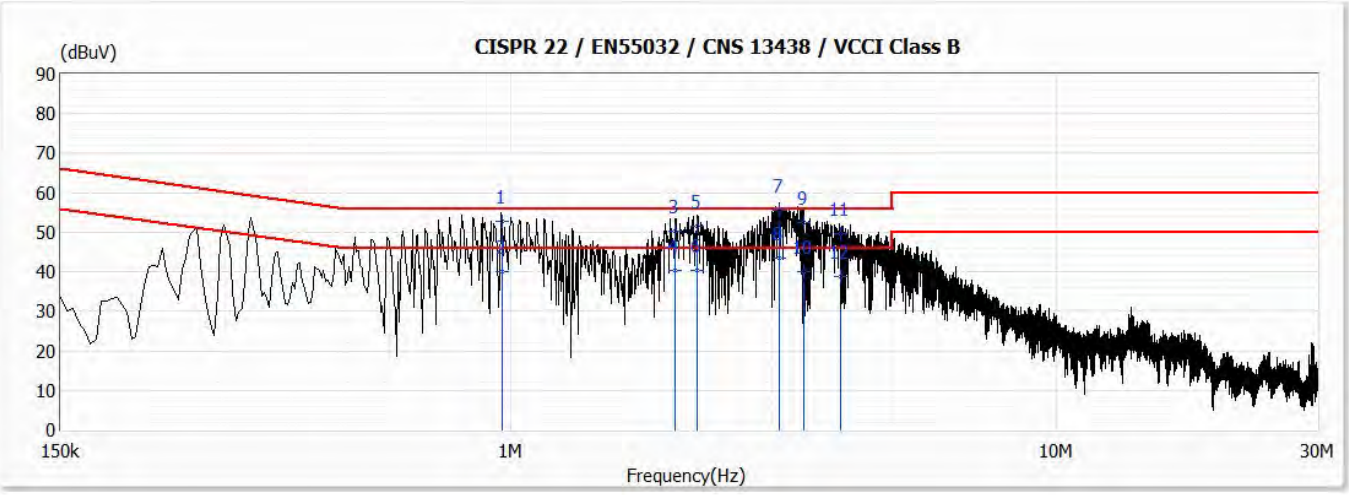


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.339	50.87	59.24	-8.37	41.10	9.77	QP
2	0.339	46.17	49.24	-3.07	36.40	9.77	AV
3	1.206	48.57	56.00	-7.43	38.75	9.81	QP
4	1.206	37.33	46.00	-8.67	27.52	9.81	AV
5	2.261	47.11	56.00	-8.89	37.28	9.84	QP
6	2.261	36.85	46.00	-9.15	27.02	9.84	AV
7	2.861	51.04	56.00	-4.96	41.19	9.85	QP
8	2.861	38.28	46.00	-7.72	28.43	9.85	AV
*9	3.094	55.69	56.00	-0.31	45.83	9.86	QP
10	3.094	42.12	46.00	-3.88	32.26	9.86	AV
11	3.428	53.82	56.00	-2.18	43.95	9.87	QP
12	3.428	40.63	46.00	-5.37	30.77	9.87	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0615	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/31
Test Mode	Mode 12	Engineer	Star Hsu
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

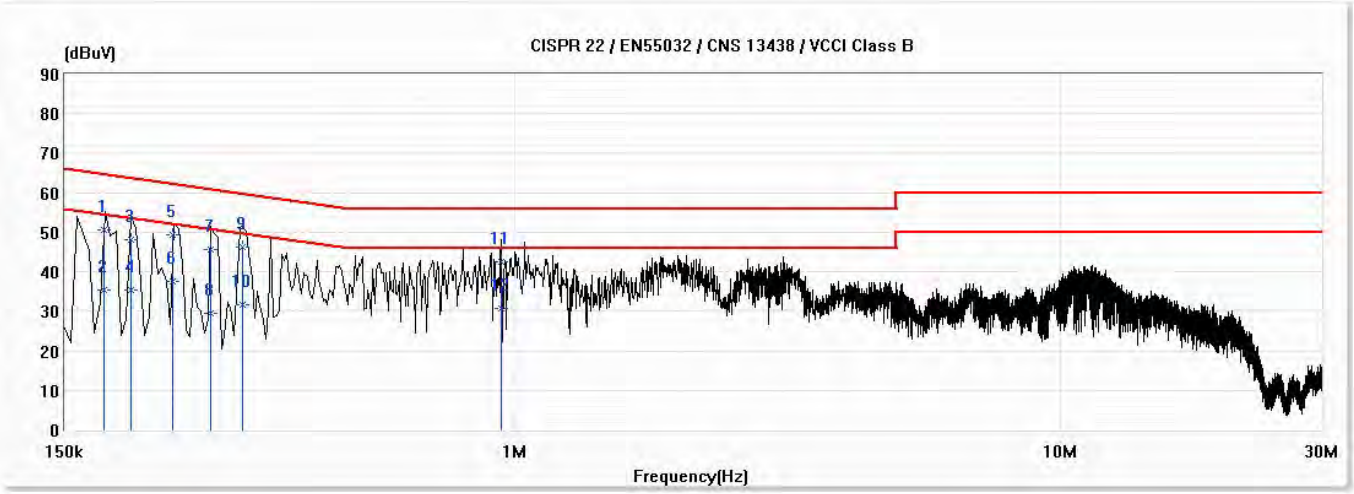


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.963	52.86	56.00	-3.14	43.05	9.81	QP
2	0.963	40.00	46.00	-6.00	30.20	9.81	AV
3	2.001	50.17	56.00	-5.83	40.34	9.83	QP
4	2.001	40.23	46.00	-5.77	30.40	9.83	AV
5	2.196	51.43	56.00	-4.57	41.60	9.83	QP
6	2.196	40.19	46.00	-5.81	30.36	9.83	AV
*7	3.103	55.51	56.00	-0.49	45.65	9.86	QP
8	3.103	43.60	46.00	-2.40	33.74	9.86	AV
9	3.431	52.56	56.00	-3.44	42.69	9.87	QP
10	3.431	40.18	46.00	-5.82	30.31	9.87	AV
11	4.011	49.56	56.00	-6.44	39.68	9.88	QP
12	4.011	38.71	46.00	-7.29	28.83	9.88	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0606-1.0	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 13	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

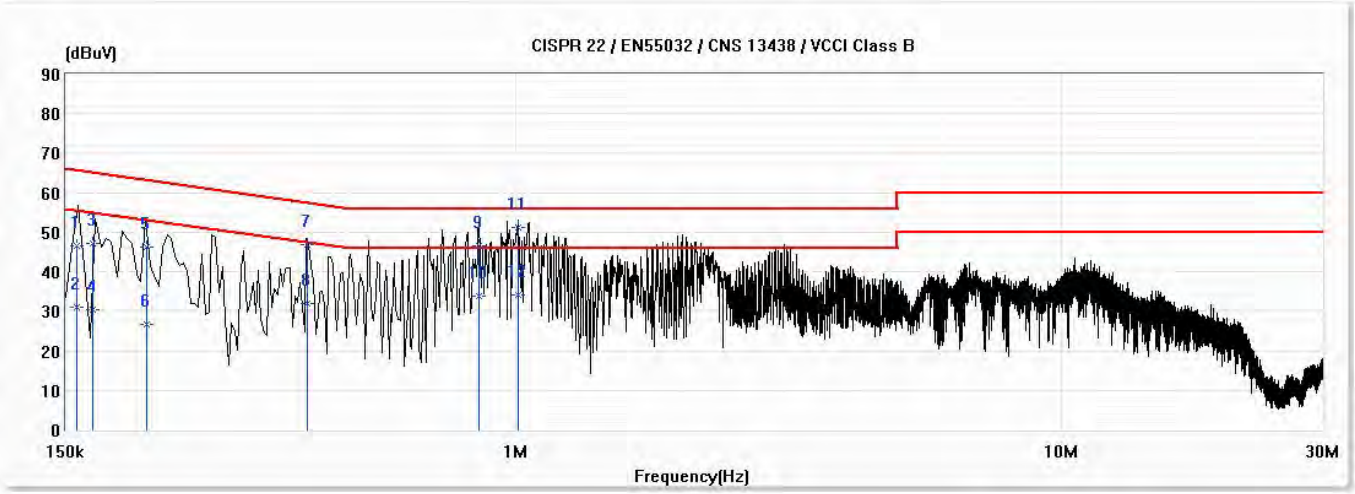


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.177	50.74	64.61	-13.87	40.96	9.78	QP
2	0.177	35.31	54.61	-19.30	25.53	9.78	AV
3	0.199	48.22	63.67	-15.45	38.44	9.78	QP
4	0.199	35.37	53.67	-18.30	25.59	9.78	AV
*5	0.237	49.48	62.21	-12.73	39.71	9.78	QP
6	0.237	37.61	52.21	-14.61	27.83	9.78	AV
7	0.277	45.64	60.90	-15.26	35.86	9.78	QP
8	0.277	29.50	50.90	-21.40	19.72	9.78	AV
9	0.318	46.13	59.77	-13.64	36.35	9.77	QP
10	0.318	31.64	49.77	-18.13	21.86	9.77	AV
11	0.947	42.54	56.00	-13.46	32.74	9.81	QP
12	0.947	30.79	46.00	-15.21	20.99	9.81	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0606-1.0	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 13	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

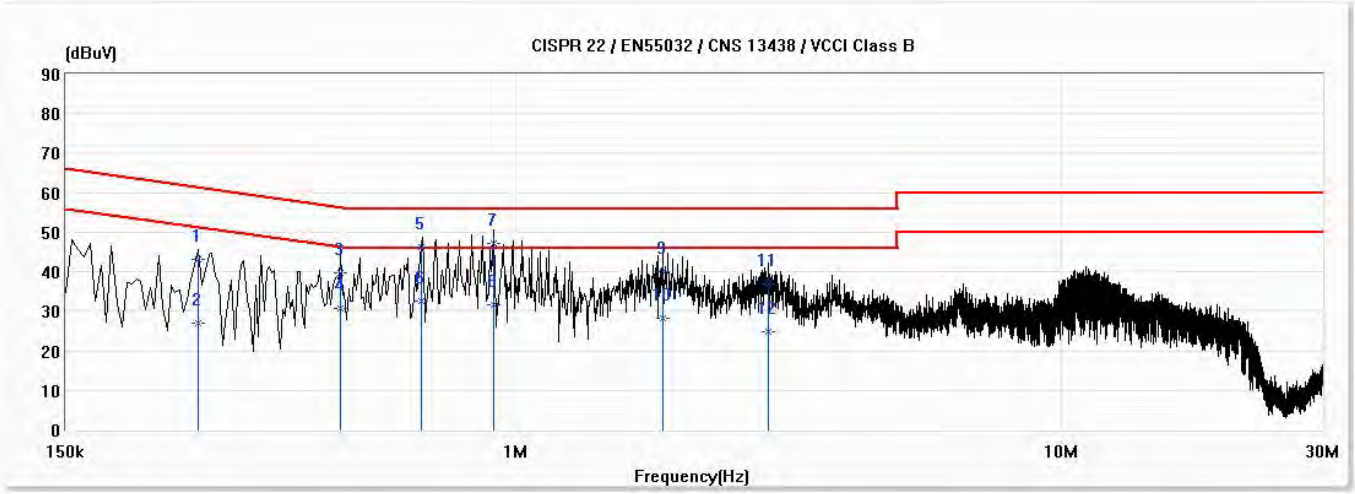


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.157	46.63	65.62	-18.99	36.85	9.78	QP
2	0.157	30.99	55.62	-24.63	21.21	9.78	AV
3	0.168	47.31	65.05	-17.73	37.54	9.78	QP
4	0.168	30.46	55.05	-24.59	20.68	9.78	AV
5	0.211	46.33	63.15	-16.82	36.56	9.77	QP
6	0.211	26.80	53.15	-26.35	17.03	9.77	AV
7	0.414	46.78	57.56	-10.78	37.02	9.76	QP
8	0.414	31.91	47.56	-15.65	22.15	9.76	AV
9	0.855	46.50	56.00	-9.50	36.71	9.80	QP
10	0.855	33.79	46.00	-12.21	23.99	9.80	AV
*11	1.010	51.18	56.00	-4.82	41.37	9.81	QP
12	1.010	34.26	46.00	-11.74	24.45	9.81	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0606-1.0	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 14	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

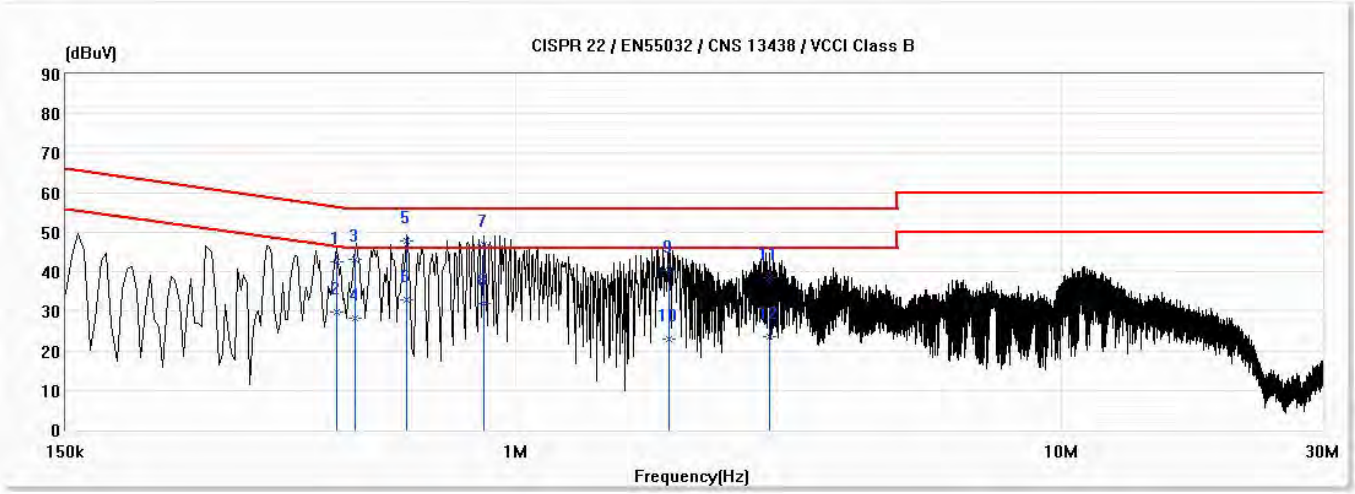


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.262	43.08	61.38	-18.30	33.30	9.78	QP
2	0.262	26.89	51.38	-24.48	17.12	9.78	AV
3	0.477	39.76	56.38	-16.62	29.99	9.77	QP
4	0.477	30.61	46.38	-15.78	20.84	9.77	AV
5	0.673	46.14	56.00	-9.86	36.36	9.78	QP
6	0.673	32.69	46.00	-13.31	22.90	9.78	AV
*7	0.910	47.10	56.00	-8.90	37.30	9.80	QP
8	0.910	31.72	46.00	-14.28	21.92	9.80	AV
9	1.861	40.03	56.00	-15.97	30.20	9.83	QP
10	1.861	28.14	46.00	-17.86	18.31	9.83	AV
11	2.905	36.81	56.00	-19.19	26.95	9.85	QP
12	2.905	24.98	46.00	-21.02	15.12	9.85	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0606-1.0	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 14	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

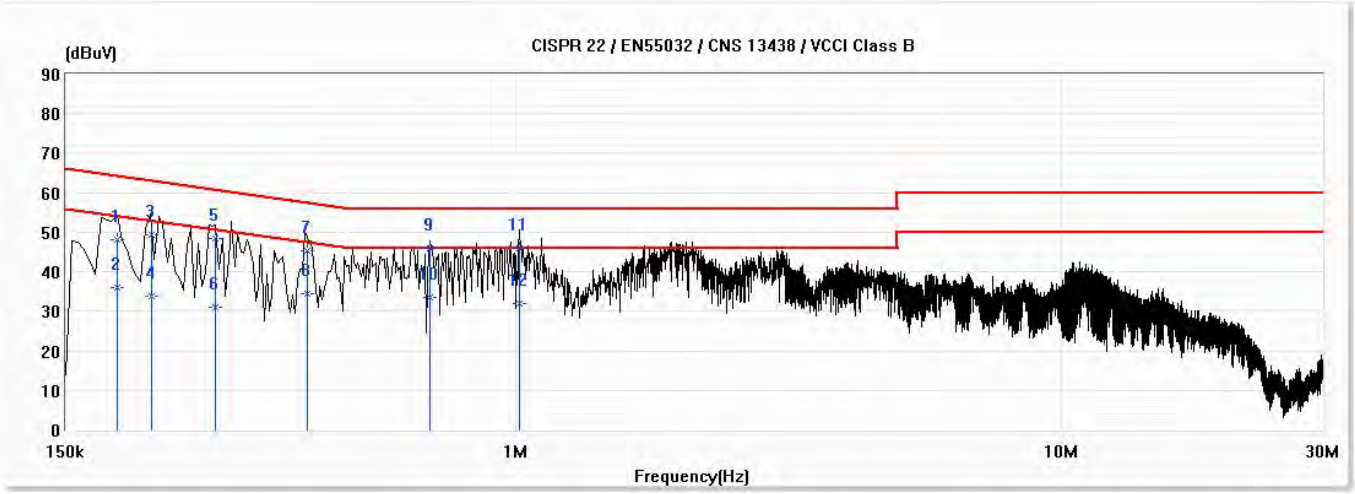


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.469	42.61	56.53	-13.92	32.85	9.76	QP
2	0.469	29.74	46.53	-16.79	19.98	9.76	AV
3	0.508	43.25	56.00	-12.75	33.49	9.76	QP
4	0.508	28.34	46.00	-17.66	18.58	9.76	AV
*5	0.632	47.80	56.00	-8.20	38.02	9.77	QP
6	0.632	32.90	46.00	-13.10	23.12	9.77	AV
7	0.873	46.72	56.00	-9.28	36.92	9.80	QP
8	0.873	32.09	46.00	-13.91	22.30	9.80	AV
9	1.912	40.39	56.00	-15.61	30.57	9.83	QP
10	1.912	23.05	46.00	-22.95	13.23	9.83	AV
11	2.915	38.38	56.00	-17.62	28.53	9.85	QP
12	2.915	23.65	46.00	-22.35	13.80	9.85	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0612-4.5	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 15	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

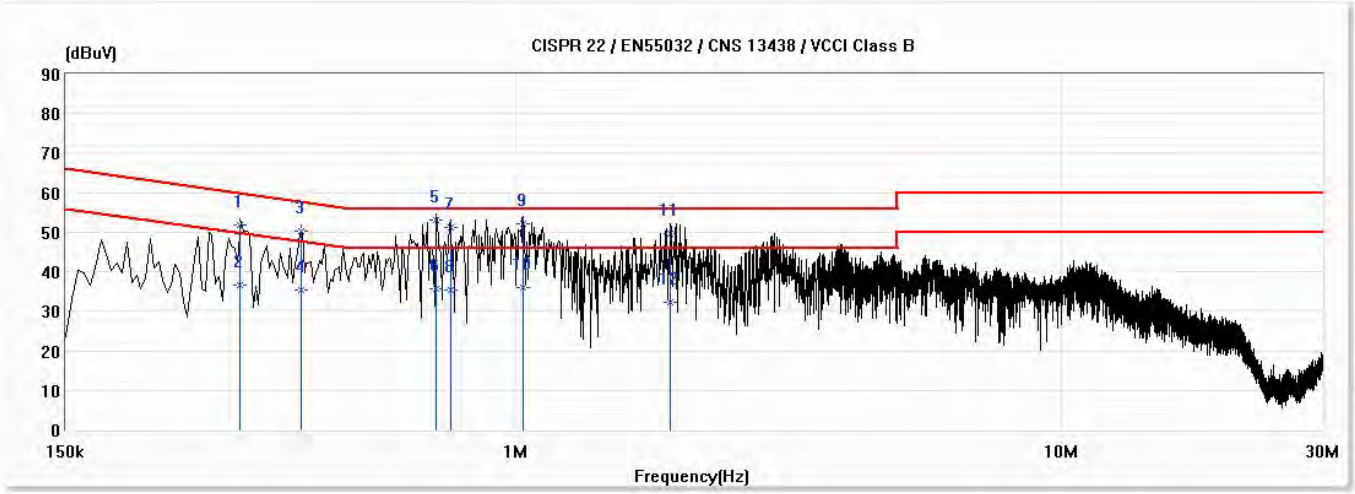


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.186	48.02	64.21	-16.19	38.24	9.78	QP
2	0.186	35.87	54.21	-18.34	26.09	9.78	AV
3	0.215	49.35	63.00	-13.65	39.57	9.78	QP
4	0.215	33.87	53.00	-19.13	24.09	9.78	AV
5	0.281	48.36	60.78	-12.42	38.58	9.78	QP
6	0.281	31.18	50.78	-19.60	21.40	9.78	AV
7	0.415	45.28	57.54	-12.26	35.51	9.77	QP
8	0.415	34.56	47.54	-12.98	24.79	9.77	AV
*9	0.697	45.93	56.00	-10.07	36.14	9.79	QP
10	0.697	33.43	46.00	-12.57	23.64	9.79	AV
11	1.016	45.86	56.00	-10.14	36.05	9.81	QP
12	1.016	32.07	46.00	-13.93	22.26	9.81	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0612-4.5	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 15	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

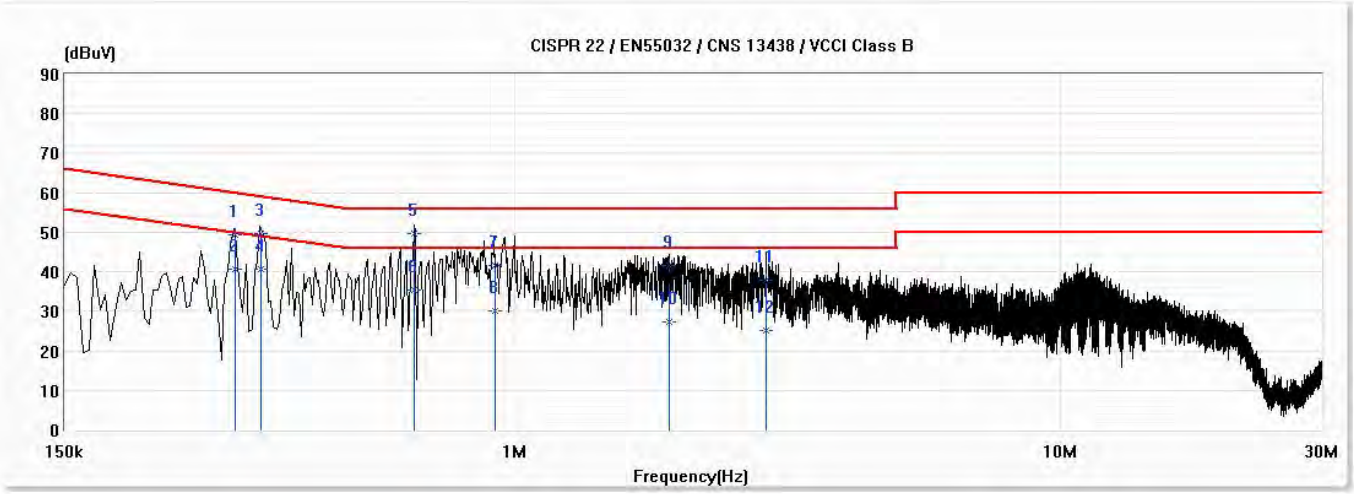


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.312	51.74	59.92	-8.17	41.98	9.76	QP
2	0.312	36.64	49.92	-13.28	26.88	9.76	AV
3	0.404	50.27	57.78	-7.51	40.51	9.76	QP
4	0.404	35.45	47.78	-12.33	25.69	9.76	AV
*5	0.716	53.02	56.00	-2.98	43.23	9.79	QP
6	0.716	35.81	46.00	-10.19	26.02	9.79	AV
7	0.762	51.13	56.00	-4.87	41.35	9.79	QP
8	0.762	35.44	46.00	-10.56	25.65	9.79	AV
9	1.030	52.09	56.00	-3.91	42.28	9.81	QP
10	1.030	35.99	46.00	-10.01	26.18	9.81	AV
11	1.914	49.51	56.00	-6.49	39.68	9.83	QP
12	1.914	32.23	46.00	-13.77	22.40	9.83	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0612-4.5	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 16	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

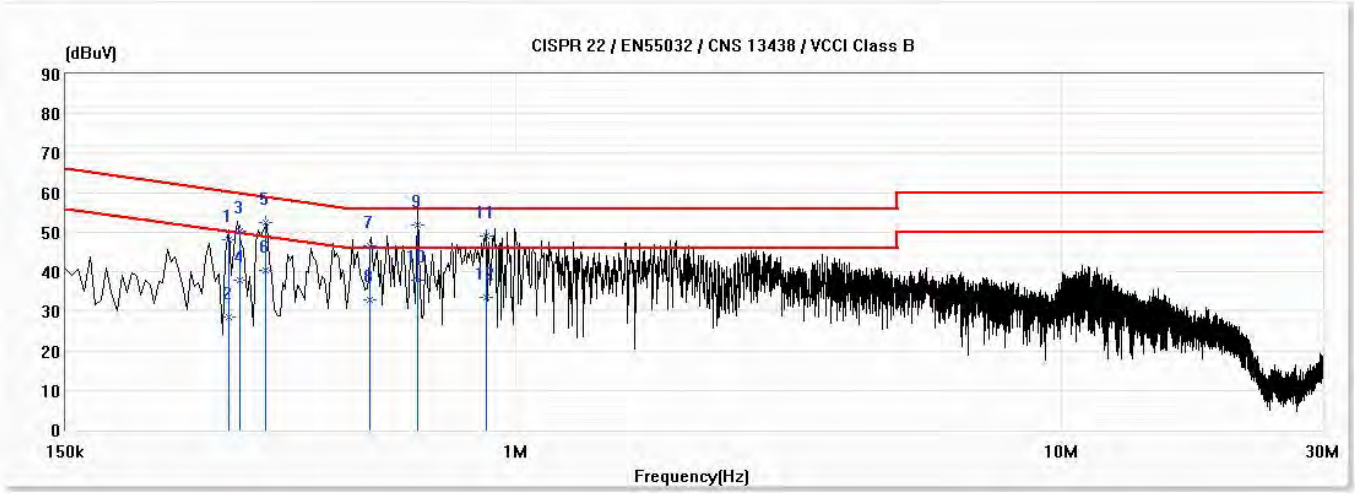


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.308	49.34	60.01	-10.67	39.56	9.77	QP
2	0.308	40.62	50.01	-9.39	30.85	9.77	AV
3	0.343	49.54	59.12	-9.58	39.77	9.77	QP
4	0.343	40.75	49.12	-8.37	30.98	9.77	AV
*5	0.655	49.68	56.00	-6.32	39.89	9.78	QP
6	0.655	35.28	46.00	-10.72	25.50	9.78	AV
7	0.919	41.51	56.00	-14.49	31.71	9.80	QP
8	0.919	29.96	46.00	-16.04	20.16	9.80	AV
9	1.914	41.48	56.00	-14.52	31.65	9.83	QP
10	1.914	27.42	46.00	-18.58	17.59	9.83	AV
11	2.889	37.79	56.00	-18.21	27.93	9.85	QP
12	2.889	25.11	46.00	-20.89	15.26	9.85	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0612-4.5	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 16	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

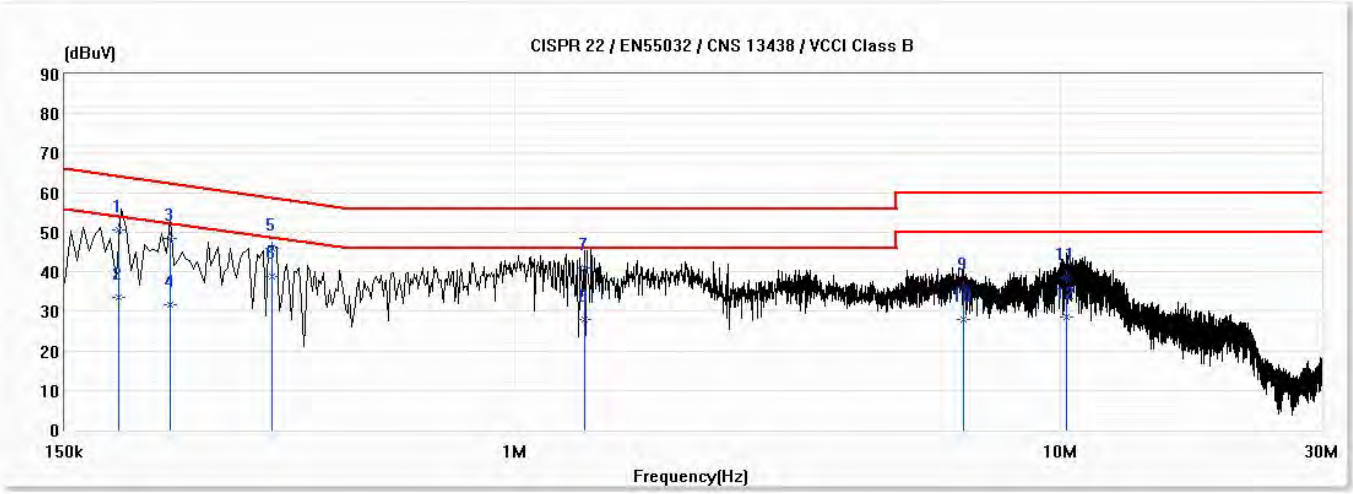


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.298	47.99	60.30	-12.30	38.23	9.77	QP
2	0.298	28.66	50.30	-21.64	18.89	9.77	AV
3	0.312	50.43	59.92	-9.49	40.67	9.76	QP
4	0.312	37.72	49.92	-12.20	27.96	9.76	AV
5	0.348	52.40	59.00	-6.60	42.64	9.76	QP
6	0.348	40.34	49.00	-8.66	30.58	9.76	AV
7	0.541	46.50	56.00	-9.50	36.73	9.76	QP
8	0.541	32.90	46.00	-13.10	23.14	9.76	AV
*9	0.661	51.74	56.00	-4.26	41.96	9.77	QP
10	0.661	37.86	46.00	-8.14	28.08	9.77	AV
11	0.882	48.89	56.00	-7.11	39.09	9.80	QP
12	0.882	33.44	46.00	-12.56	23.64	9.80	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0624-5.0	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 17	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

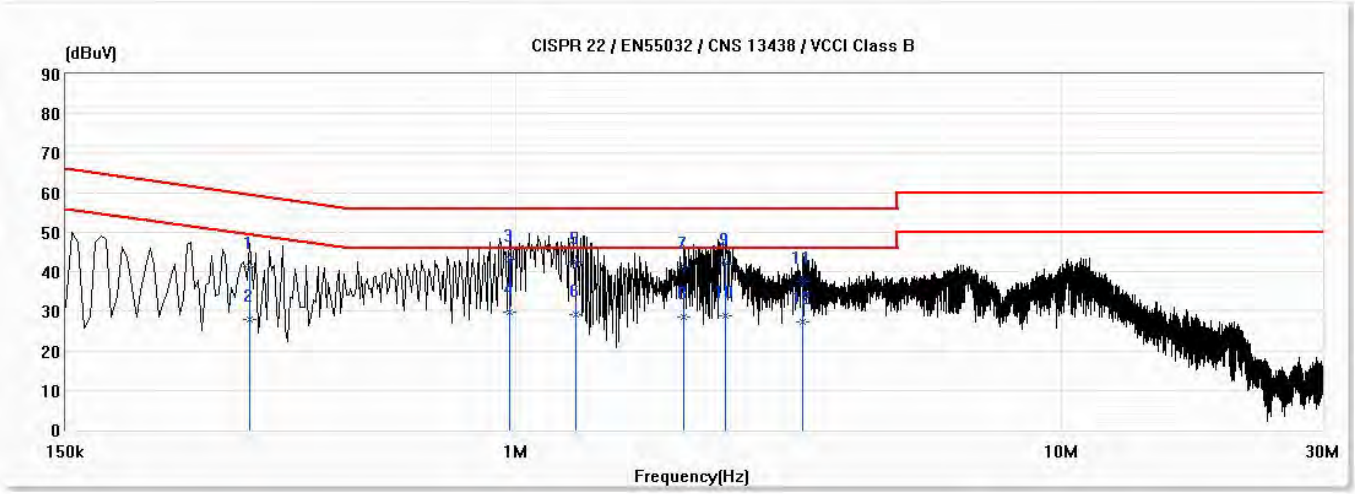


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.188	50.74	64.13	-13.39	40.96	9.78	QP
2	0.188	33.42	54.13	-20.71	23.64	9.78	AV
3	0.234	48.35	62.30	-13.95	38.57	9.78	QP
4	0.234	31.63	52.30	-20.67	21.85	9.78	AV
5	0.359	45.81	58.75	-12.95	36.04	9.77	QP
*6	0.359	38.73	48.75	-10.03	28.95	9.77	AV
7	1.340	41.09	56.00	-14.91	31.28	9.81	QP
8	1.340	28.00	46.00	-18.00	18.19	9.81	AV
9	6.622	35.85	60.00	-24.15	25.89	9.97	QP
10	6.622	27.87	50.00	-22.13	17.91	9.97	AV
11	10.242	38.50	60.00	-21.50	28.42	10.07	QP
12	10.242	28.69	50.00	-21.31	18.61	10.07	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0624-5.0	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 17	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

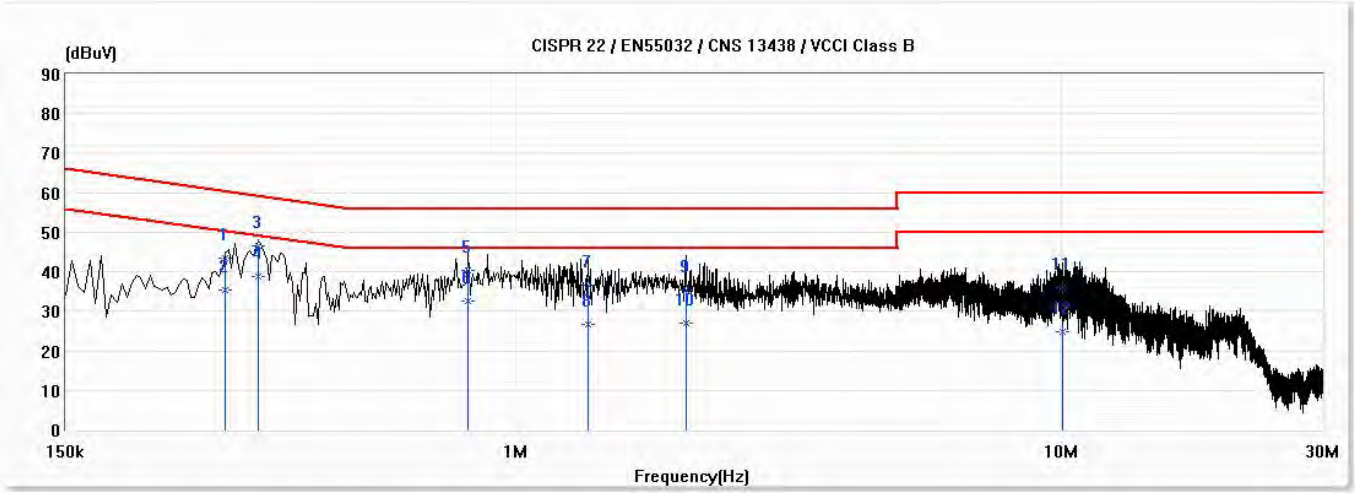


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.326	41.20	59.56	-18.36	31.44	9.76	QP
2	0.326	27.87	49.56	-21.69	18.11	9.76	AV
*3	0.976	43.25	56.00	-12.75	33.45	9.81	QP
4	0.976	29.93	46.00	-16.07	20.12	9.81	AV
5	1.291	42.42	56.00	-13.58	32.60	9.81	QP
6	1.291	29.17	46.00	-16.83	19.35	9.81	AV
7	2.033	41.27	56.00	-14.73	31.44	9.83	QP
8	2.033	28.43	46.00	-17.57	18.60	9.83	AV
9	2.418	42.34	56.00	-13.66	32.50	9.84	QP
10	2.418	28.86	46.00	-17.14	19.02	9.84	AV
11	3.360	37.69	56.00	-18.31	27.82	9.87	QP
12	3.360	27.31	46.00	-18.69	17.45	9.87	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0624-5.0	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 18	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

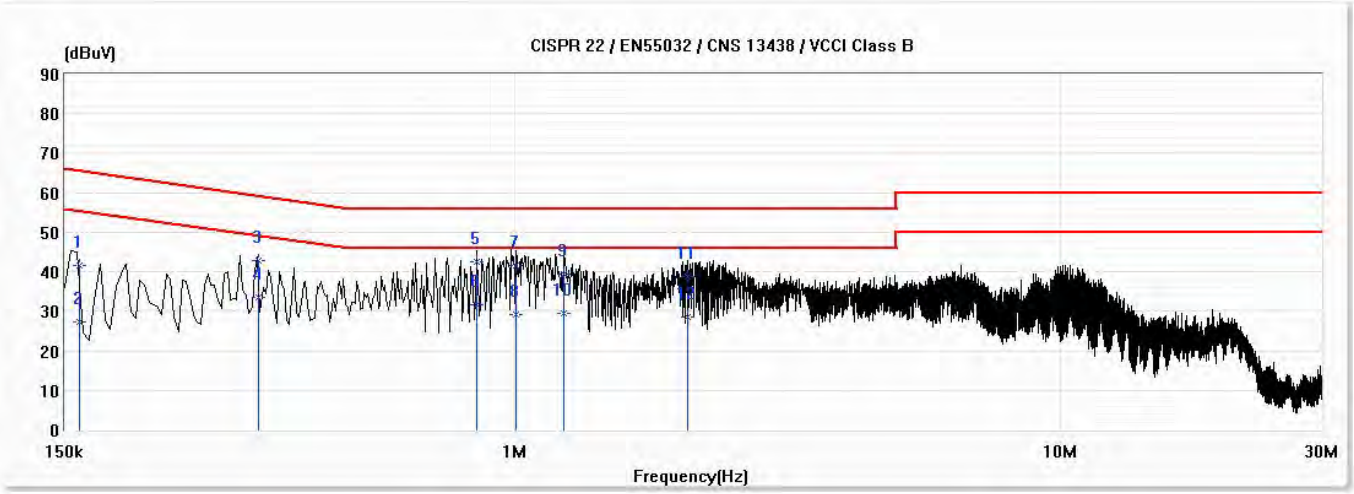


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.294	43.58	60.41	-16.83	33.80	9.78	QP
2	0.294	35.32	50.41	-15.10	25.54	9.78	AV
3	0.337	46.52	59.28	-12.76	36.74	9.77	QP
*4	0.337	38.67	49.28	-10.61	28.90	9.77	AV
5	0.816	40.30	56.00	-15.70	30.50	9.80	QP
6	0.816	32.74	46.00	-13.26	22.94	9.80	AV
7	1.356	36.72	56.00	-19.28	26.90	9.81	QP
8	1.356	26.77	46.00	-19.23	16.96	9.81	AV
9	2.050	35.25	56.00	-20.75	25.42	9.83	QP
10	2.050	27.14	46.00	-18.86	17.31	9.83	AV
11	10.040	36.06	60.00	-23.94	25.99	10.07	QP
12	10.040	24.90	50.00	-25.10	14.83	10.07	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0624-5.0	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 18	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

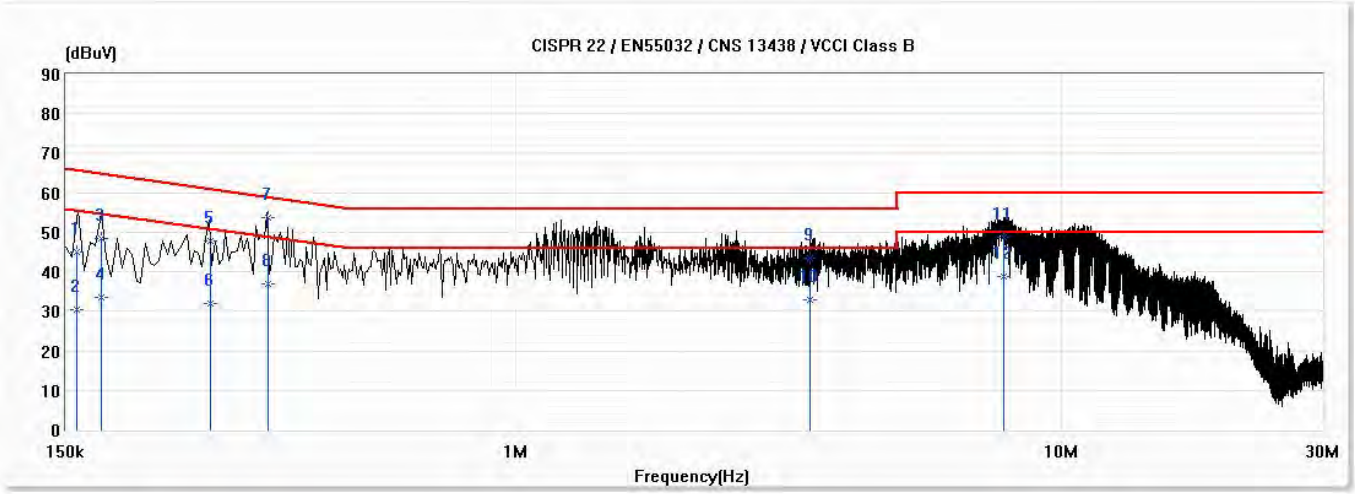


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.160	41.71	65.48	-23.77	31.93	9.78	QP
2	0.160	27.45	55.48	-28.04	17.67	9.78	AV
3	0.339	42.69	59.23	-16.54	32.93	9.76	QP
4	0.339	33.53	49.23	-15.70	23.77	9.76	AV
*5	0.852	42.47	56.00	-13.53	32.67	9.80	QP
6	0.852	31.63	46.00	-14.37	21.84	9.80	AV
7	1.003	41.69	56.00	-14.31	31.88	9.81	QP
8	1.003	29.08	46.00	-16.92	19.27	9.81	AV
9	1.231	39.36	56.00	-16.64	29.54	9.81	QP
10	1.231	29.40	46.00	-16.60	19.58	9.81	AV
11	2.071	38.94	56.00	-17.06	29.11	9.83	QP
12	2.071	28.52	46.00	-17.48	18.68	9.83	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0636-6.0	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 19	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

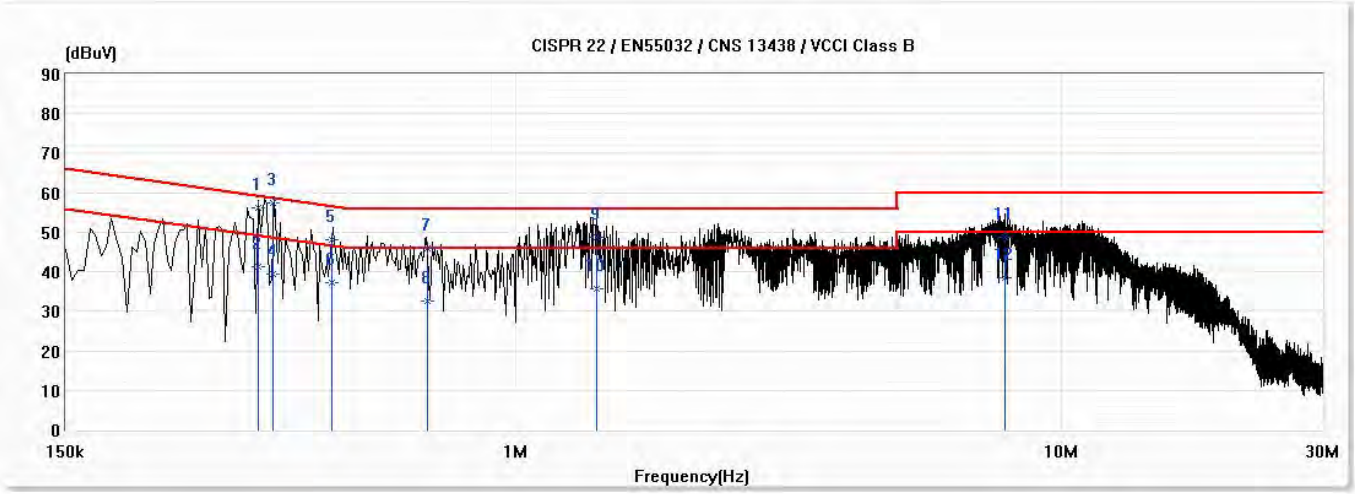


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.157	44.94	65.60	-20.66	35.16	9.78	QP
2	0.157	30.27	55.60	-25.32	20.49	9.78	AV
3	0.174	48.53	64.76	-16.22	38.75	9.78	QP
4	0.174	33.63	54.76	-21.13	23.85	9.78	AV
5	0.276	47.90	60.93	-13.03	38.12	9.78	QP
6	0.276	31.98	50.93	-18.95	22.20	9.78	AV
*7	0.352	53.79	58.91	-5.11	44.02	9.77	QP
8	0.352	36.95	48.91	-11.96	27.18	9.77	AV
9	3.451	43.41	56.00	-12.59	33.54	9.87	QP
10	3.451	32.96	46.00	-13.04	23.10	9.87	AV
11	7.826	48.84	60.00	-11.16	38.84	10.00	QP
12	7.826	38.65	50.00	-11.35	28.65	10.00	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0636-6.0	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 19	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

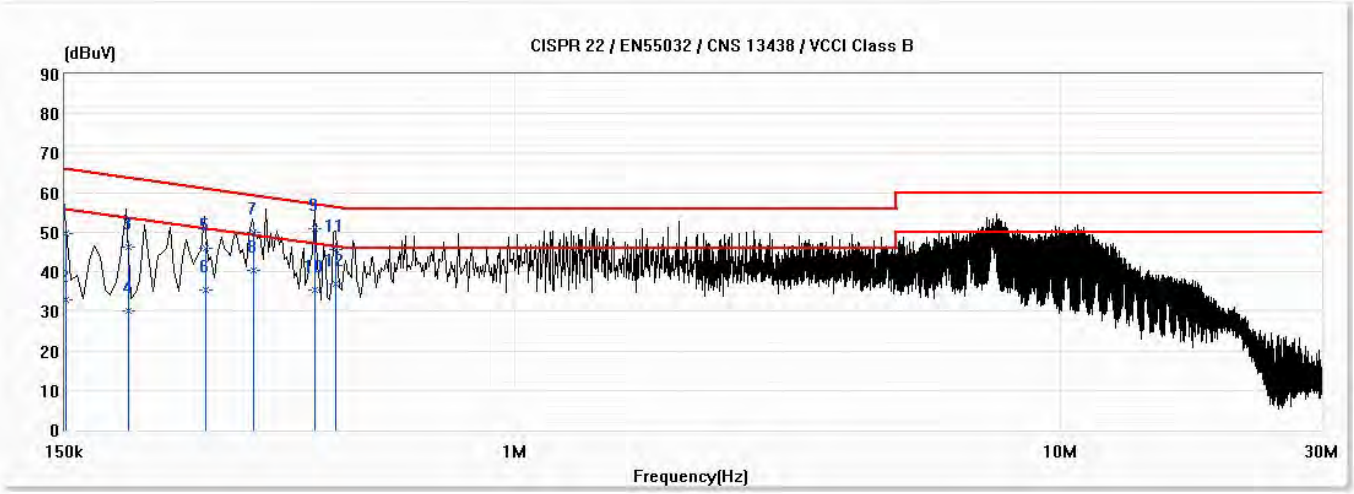


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.338	56.12	59.24	-3.12	46.36	9.76	QP
2	0.338	41.42	49.24	-7.82	31.66	9.76	AV
*3	0.360	57.36	58.72	-1.36	47.60	9.76	QP
4	0.360	39.27	48.72	-9.46	29.51	9.76	AV
5	0.461	48.14	56.67	-8.53	38.38	9.76	QP
6	0.461	37.30	46.67	-9.37	27.54	9.76	AV
7	0.688	45.87	56.00	-10.13	36.09	9.78	QP
8	0.688	32.44	46.00	-13.56	22.66	9.78	AV
9	1.408	48.74	56.00	-7.26	38.92	9.81	QP
10	1.408	35.54	46.00	-10.46	25.72	9.81	AV
11	7.878	48.72	60.00	-11.28	38.69	10.02	QP
12	7.878	38.38	50.00	-11.62	28.36	10.02	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0636-6.0	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 20	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

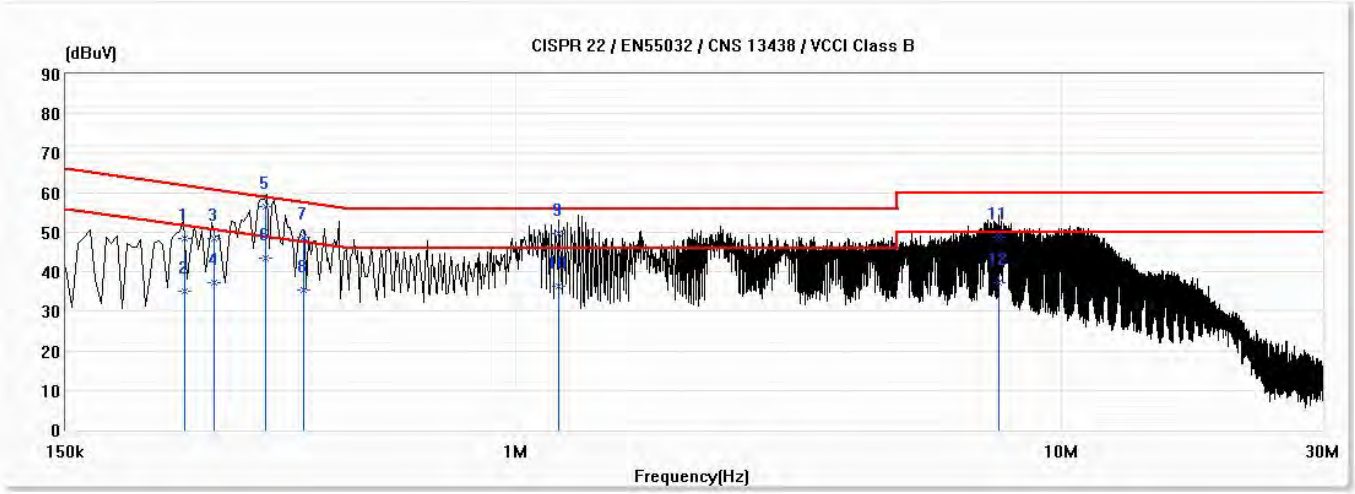


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.150	49.60	65.97	-16.37	39.82	9.78	QP
2	0.150	32.91	55.97	-23.06	23.13	9.78	AV
3	0.196	46.36	63.76	-17.39	36.58	9.78	QP
4	0.196	29.96	53.76	-23.80	20.18	9.78	AV
5	0.271	45.94	61.08	-15.14	36.16	9.78	QP
6	0.271	35.43	51.08	-15.65	25.65	9.78	AV
7	0.332	49.95	59.39	-9.44	40.18	9.77	QP
8	0.332	40.21	49.39	-9.18	30.44	9.77	AV
*9	0.432	51.01	57.22	-6.21	41.24	9.77	QP
10	0.432	35.45	47.22	-11.77	25.68	9.77	AV
11	0.471	45.64	56.50	-10.86	35.87	9.77	QP
12	0.471	36.87	46.50	-9.63	27.10	9.77	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0636-6.0	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 20	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

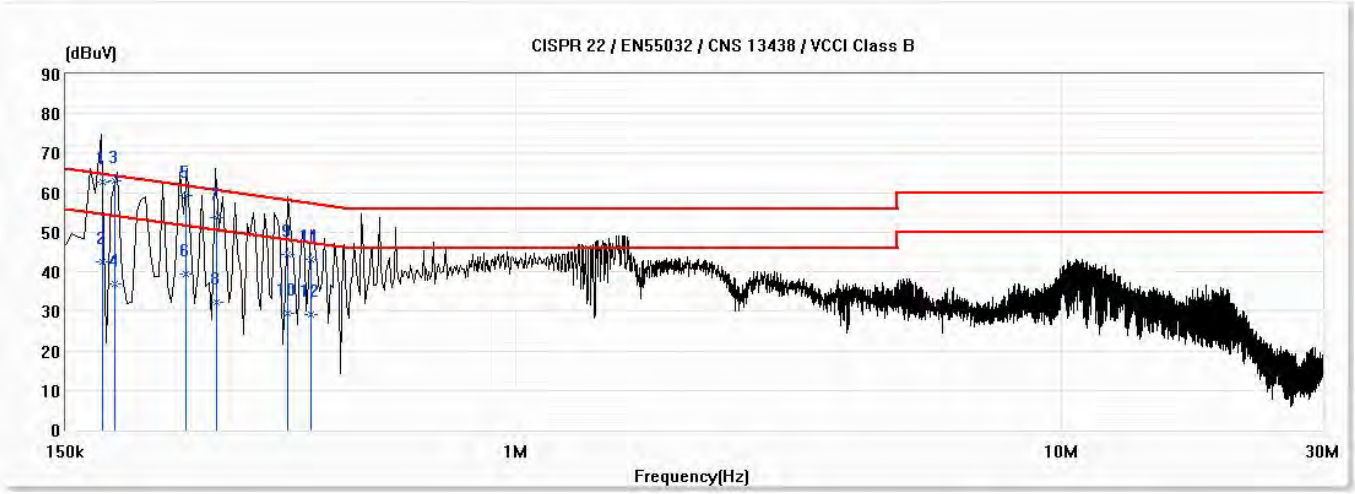


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.247	48.38	61.85	-13.47	38.62	9.77	QP
2	0.247	35.02	51.85	-16.83	25.25	9.77	AV
3	0.280	48.46	60.82	-12.36	38.70	9.77	QP
4	0.280	37.34	50.82	-13.48	27.58	9.77	AV
*5	0.348	56.34	59.01	-2.67	46.58	9.76	QP
6	0.348	43.56	49.01	-5.45	33.80	9.76	AV
7	0.410	48.61	57.66	-9.05	38.85	9.76	QP
8	0.410	35.36	47.66	-12.30	25.60	9.76	AV
9	1.201	49.63	56.00	-6.37	39.82	9.81	QP
10	1.201	36.21	46.00	-9.79	26.40	9.81	AV
11	7.669	48.63	60.00	-11.37	38.62	10.02	QP
12	7.669	37.09	50.00	-12.91	27.07	10.02	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0612-3.0	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 21	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

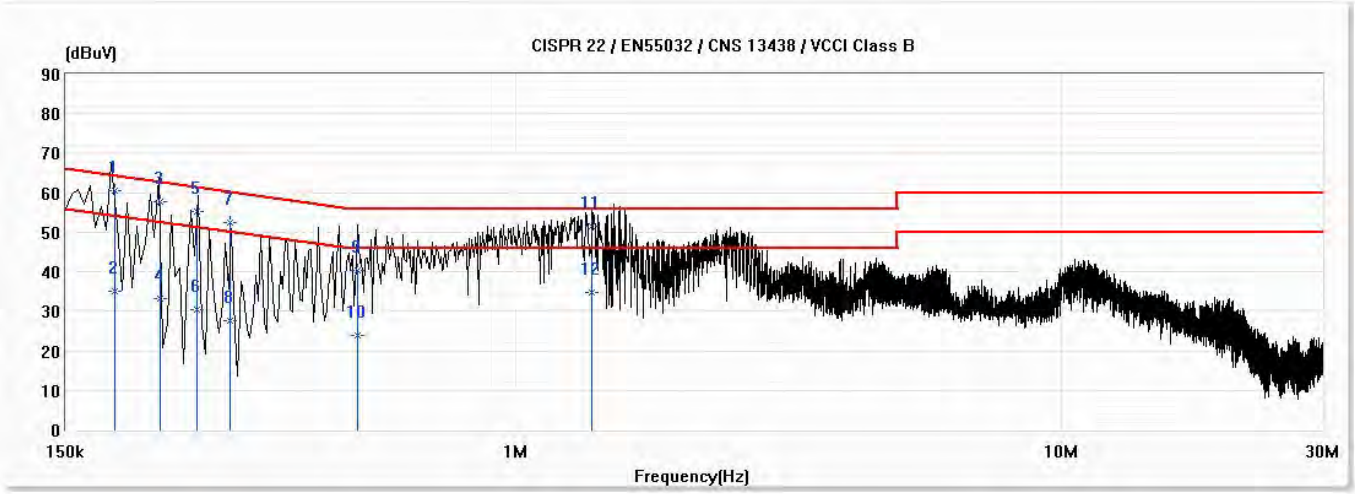


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.175	62.64	64.73	-2.09	52.86	9.78	QP
2	0.175	42.37	54.73	-12.36	32.59	9.78	AV
*3	0.185	63.11	64.28	-1.17	53.33	9.78	QP
4	0.185	37.06	54.28	-17.22	27.28	9.78	AV
5	0.249	59.39	61.79	-2.39	49.62	9.78	QP
6	0.249	39.54	51.79	-12.24	29.77	9.78	AV
7	0.283	53.58	60.71	-7.14	43.80	9.78	QP
8	0.283	32.15	50.71	-18.56	22.37	9.78	AV
9	0.382	44.23	58.24	-14.02	34.46	9.77	QP
10	0.382	29.56	48.24	-18.69	19.79	9.77	AV
11	0.422	43.22	57.41	-14.19	33.45	9.77	QP
12	0.422	29.13	47.41	-18.28	19.36	9.77	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0612-3.0	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 21	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

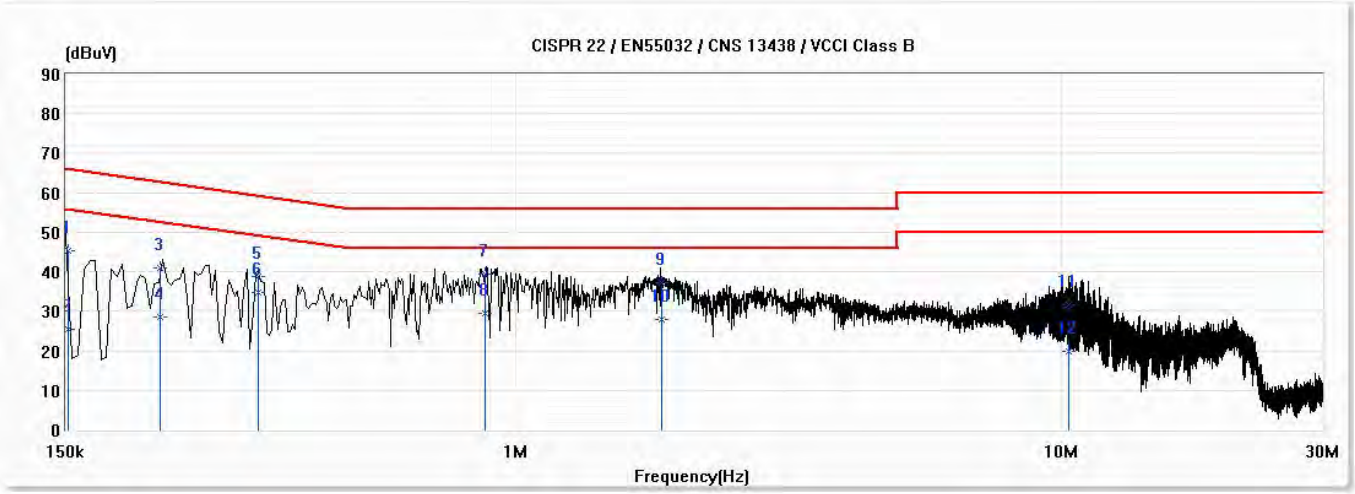


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
*1	0.184	60.63	64.29	-3.66	50.86	9.77	QP
2	0.184	35.03	54.29	-19.26	25.26	9.77	AV
3	0.224	57.58	62.69	-5.10	47.81	9.77	QP
4	0.224	33.23	52.69	-19.46	23.46	9.77	AV
5	0.261	55.37	61.41	-6.03	45.61	9.77	QP
6	0.261	30.47	51.41	-20.94	20.70	9.77	AV
7	0.300	52.58	60.25	-7.68	42.81	9.77	QP
8	0.300	27.50	50.25	-22.76	17.73	9.77	AV
9	0.512	40.32	56.00	-15.68	30.55	9.76	QP
10	0.512	24.05	46.00	-21.95	14.29	9.76	AV
11	1.378	51.51	56.00	-4.49	41.70	9.81	QP
12	1.378	34.63	46.00	-11.37	24.82	9.81	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0612-3.0	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 22	Engineer	Willy Fang
Phase	L1	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59

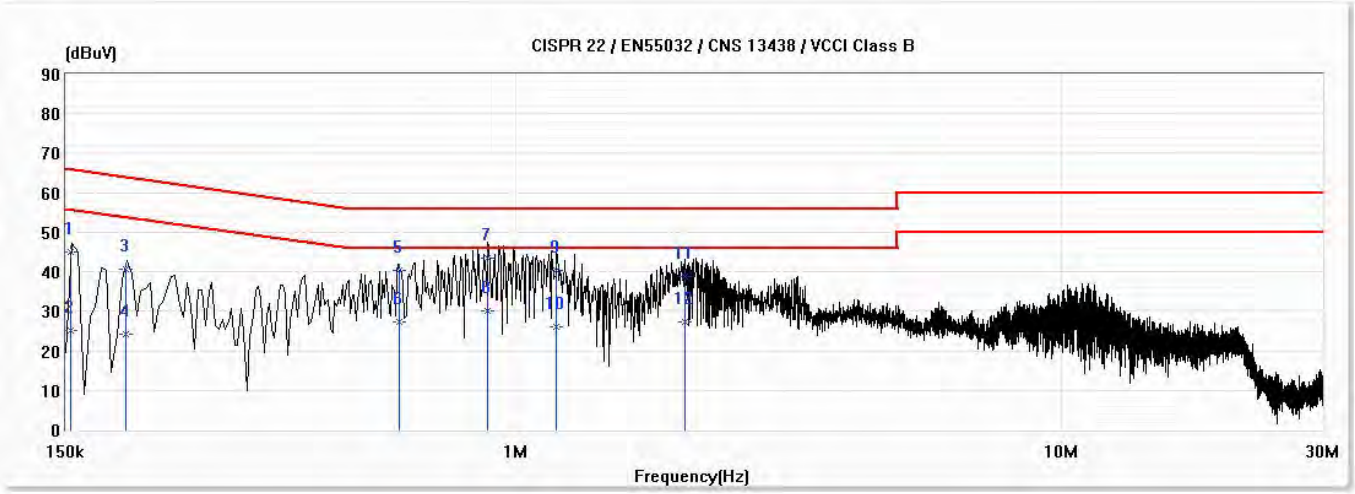


No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.152	45.46	65.90	-20.44	35.68	9.78	QP
2	0.152	25.47	55.90	-30.43	15.69	9.78	AV
3	0.224	40.97	62.67	-21.70	31.19	9.78	QP
4	0.224	28.50	52.67	-24.17	18.72	9.78	AV
5	0.338	38.89	59.26	-20.37	29.12	9.77	QP
*6	0.338	34.66	49.26	-14.60	24.89	9.77	AV
7	0.880	39.35	56.00	-16.65	29.55	9.80	QP
8	0.880	29.58	46.00	-16.42	19.78	9.80	AV
9	1.846	37.13	56.00	-18.87	27.30	9.83	QP
10	1.846	27.94	46.00	-18.06	18.12	9.83	AV
11	10.307	31.52	60.00	-28.48	21.44	10.07	QP
12	10.307	19.93	50.00	-30.07	9.86	10.07	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0612-3.0	Site	SR1
Test Voltage	AC 110V/60Hz	Test Date	2021/3/6
Test Mode	Mode 22	Engineer	Willy Fang
Phase	N	Temperature (℃)	21.3
Test Condition	--	Humidity (%RH)	59



No	Frequency (MHz)	Emission Level (dBuV)	Limit (dBuV)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	0.153	45.11	65.84	-20.72	35.34	9.78	QP
2	0.153	25.14	55.84	-30.70	15.36	9.78	AV
3	0.193	40.64	63.90	-23.26	30.87	9.77	QP
4	0.193	24.13	53.90	-29.78	14.35	9.77	AV
5	0.610	40.22	56.00	-15.78	30.45	9.77	QP
6	0.610	27.27	46.00	-18.73	17.50	9.77	AV
*7	0.889	43.58	56.00	-12.42	33.78	9.80	QP
8	0.889	29.99	46.00	-16.01	20.19	9.80	AV
9	1.187	40.25	56.00	-15.75	30.44	9.81	QP
10	1.187	26.00	46.00	-20.00	16.19	9.81	AV
11	2.037	38.64	56.00	-17.36	28.81	9.83	QP
12	2.037	27.41	46.00	-18.59	17.58	9.83	AV

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=LISN Factor+Cable Loss).
3. Margin=Emission Level-Limit.

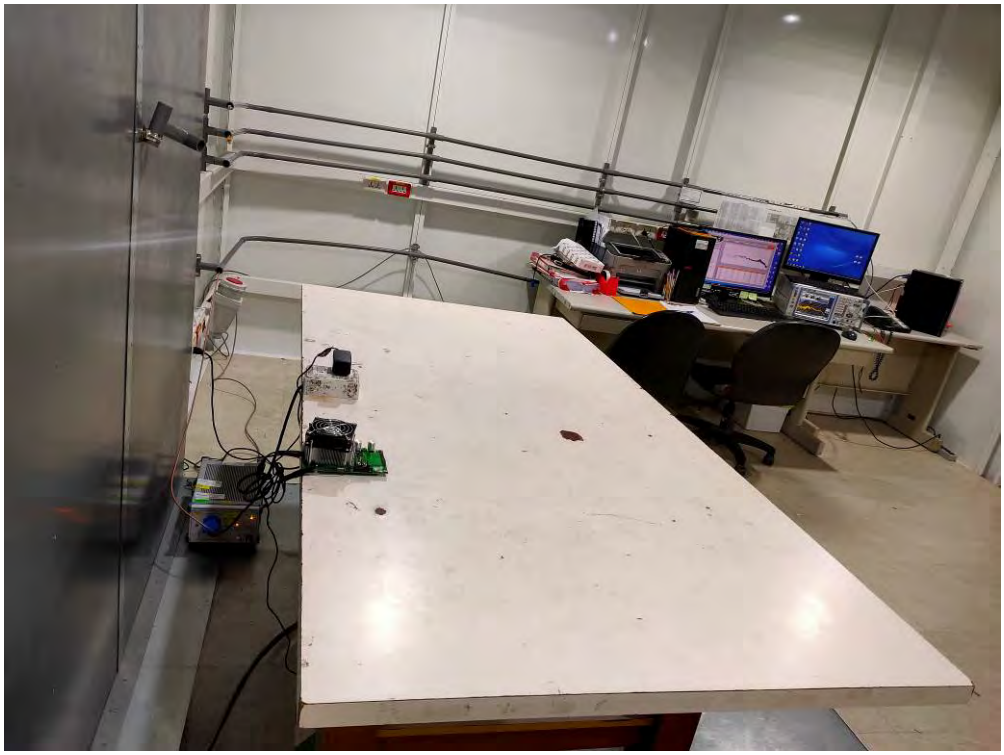
3.6. 測試相片

測試模式: Mode 1: GTM96060-0615-1.5, FULL LOAD 13.5V 0.44A

敘述　　：電源端點干擾測試 正面相片

測試模式: Mode 1: GTM96060-0615-1.5, FULL LOAD 13.5V 0.44A

敘述　　：電源端點干擾測試 背面相片

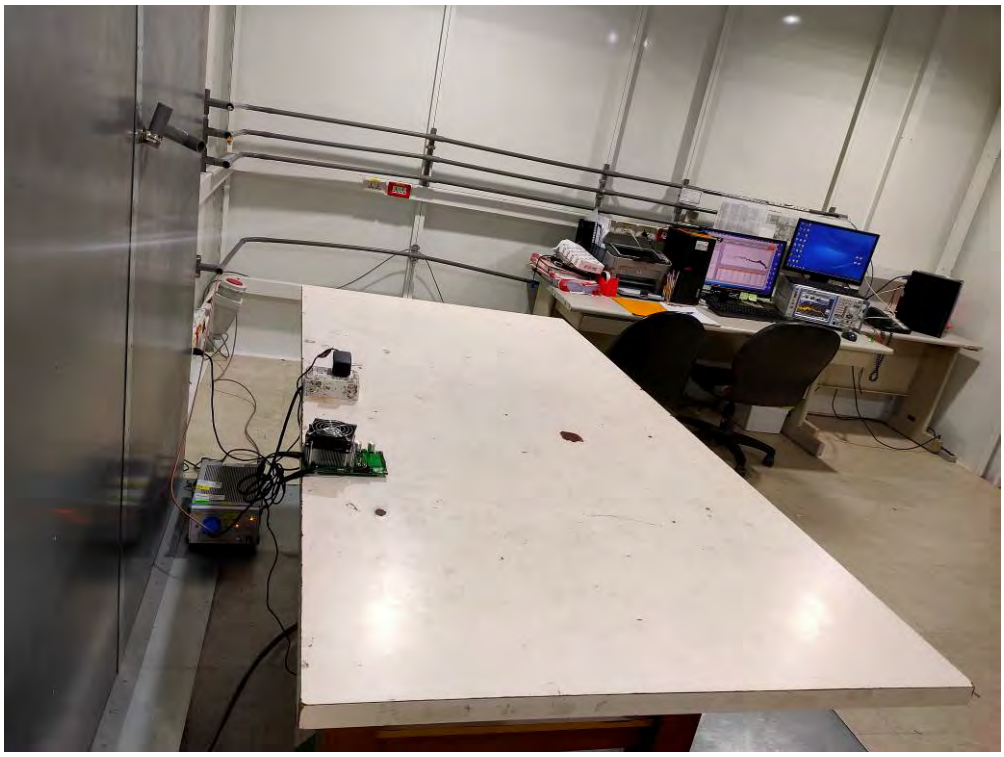


測試模式: Mode 2: GTM96060-0615-1.5, HALF LOAD 13.5V 0.22A

敘述　　：電源端點干擾測試 正面相片

測試模式: Mode 2: GTM96060-0615-1.5, HALF LOAD 13.5V 0.22A

敘述　　：電源端點干擾測試 背面相片

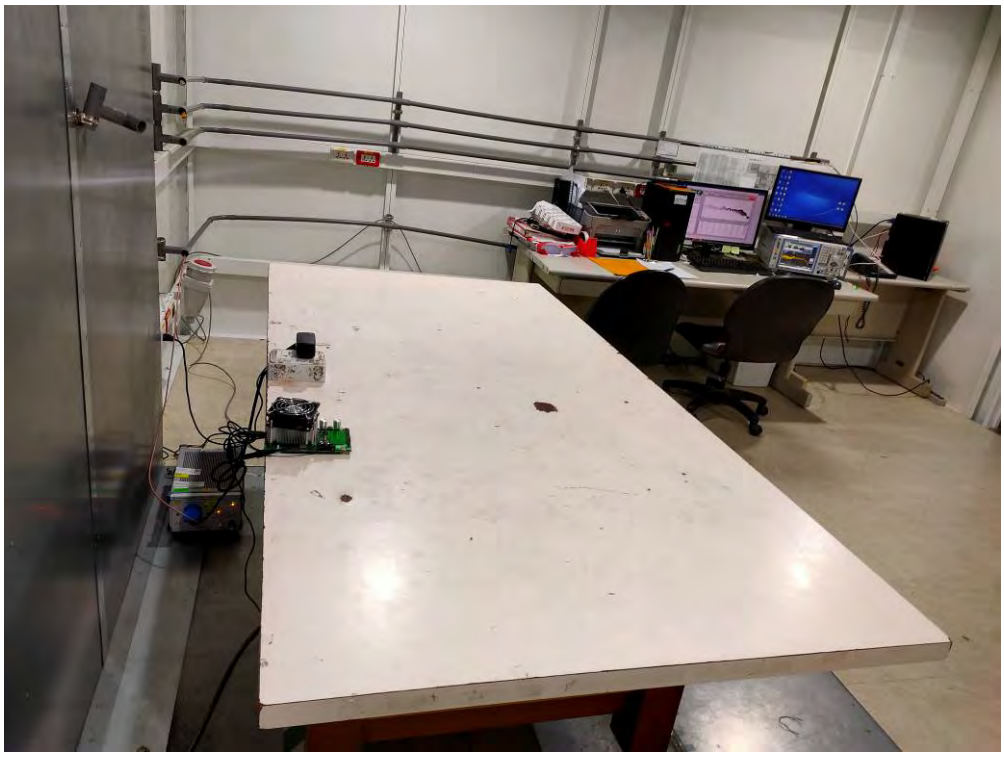


測試模式: Mode 3: GTM96060-0636, FULL LOAD 36.0V 0.16A

敘述　　：電源端點干擾測試 正面相片

測試模式: Mode 3: GTM96060-0636, FULL LOAD 36.0V 0.16A

敘述　　：電源端點干擾測試 背面相片

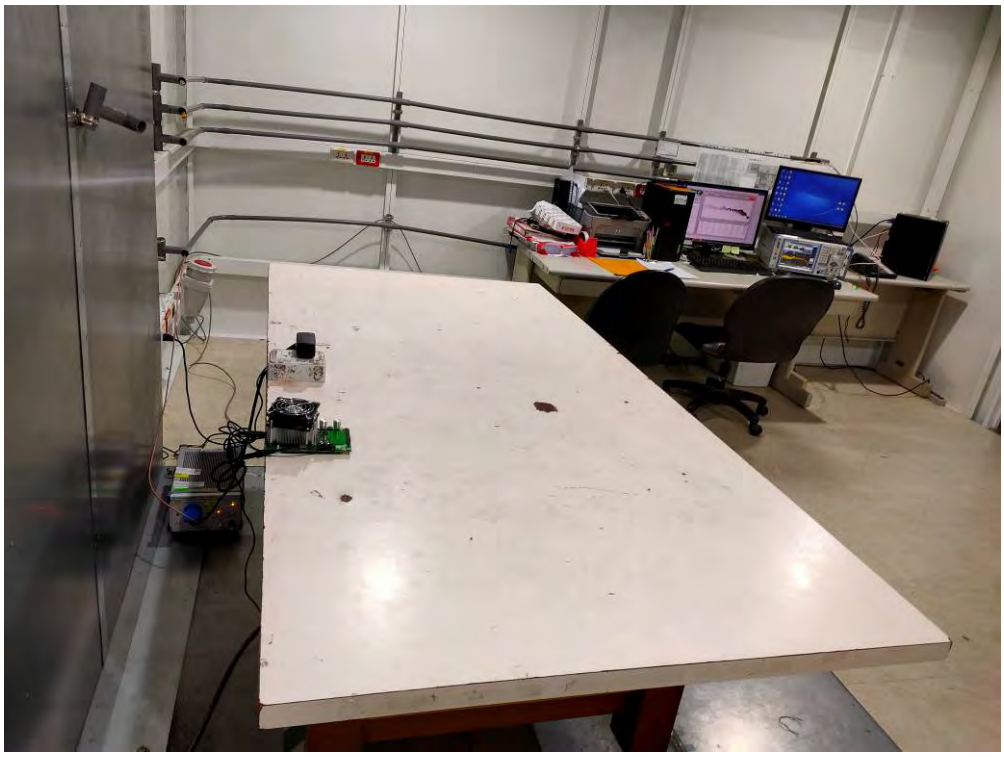


測試模式: Mode 4: GTM96060-0636, HALF LOAD 36.0V 0.08A

敘述　　：電源端點干擾測試 正面相片

測試模式: Mode 4: GTM96060-0636, HALF LOAD 36.0V 0.08A

敘述　　：電源端點干擾測試 背面相片

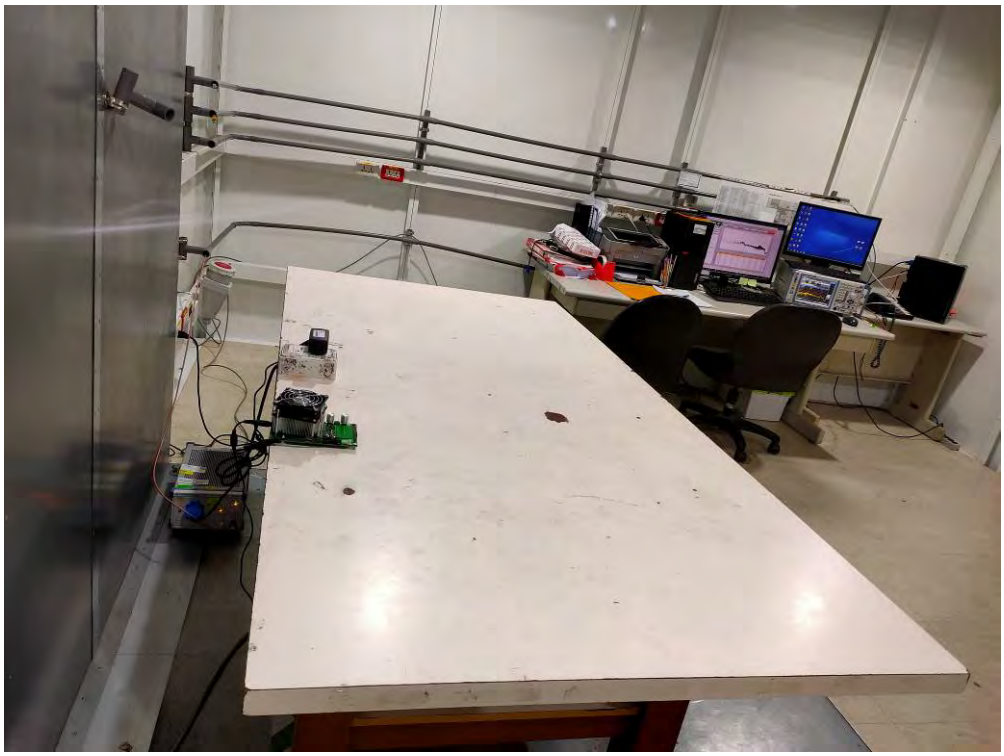


測試模式: Mode 5: GTM96060-0603, FULL LOAD 3.30V 1.81A

敘述　　：電源端點干擾測試 正面相片

測試模式: Mode 5: GTM96060-0603, FULL LOAD 3.30V 1.81A

敘述　　：電源端點干擾測試 背面相片

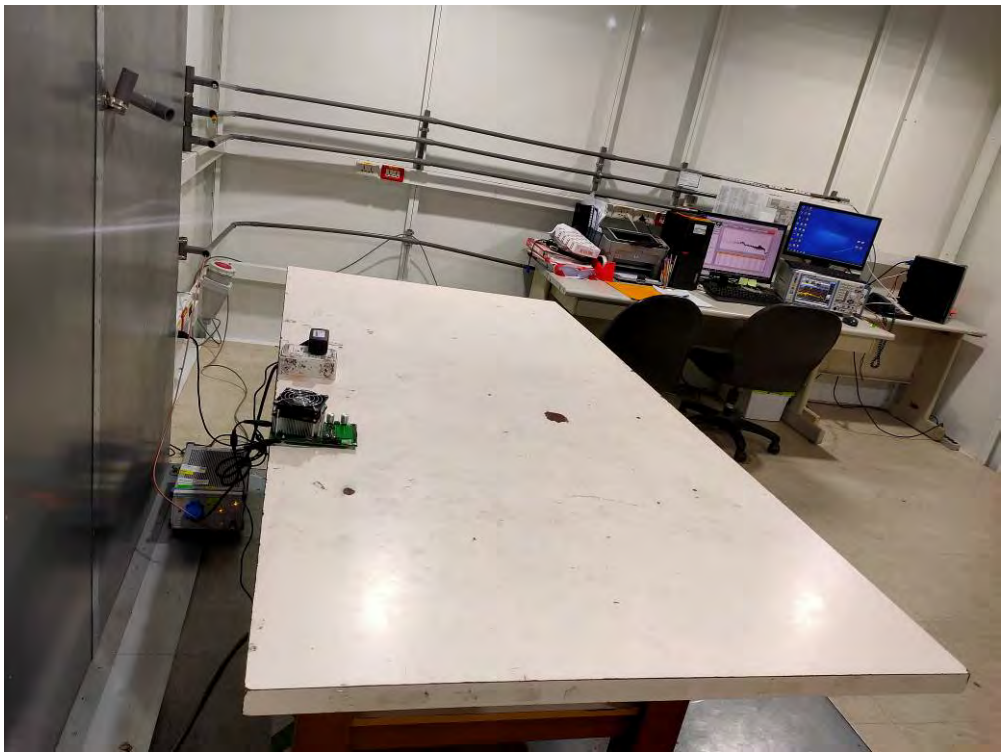


測試模式: Mode 6: GTM96060-0603, HALF LOAD 3.30V 0.90A

敘述　　：電源端點干擾測試 正面相片

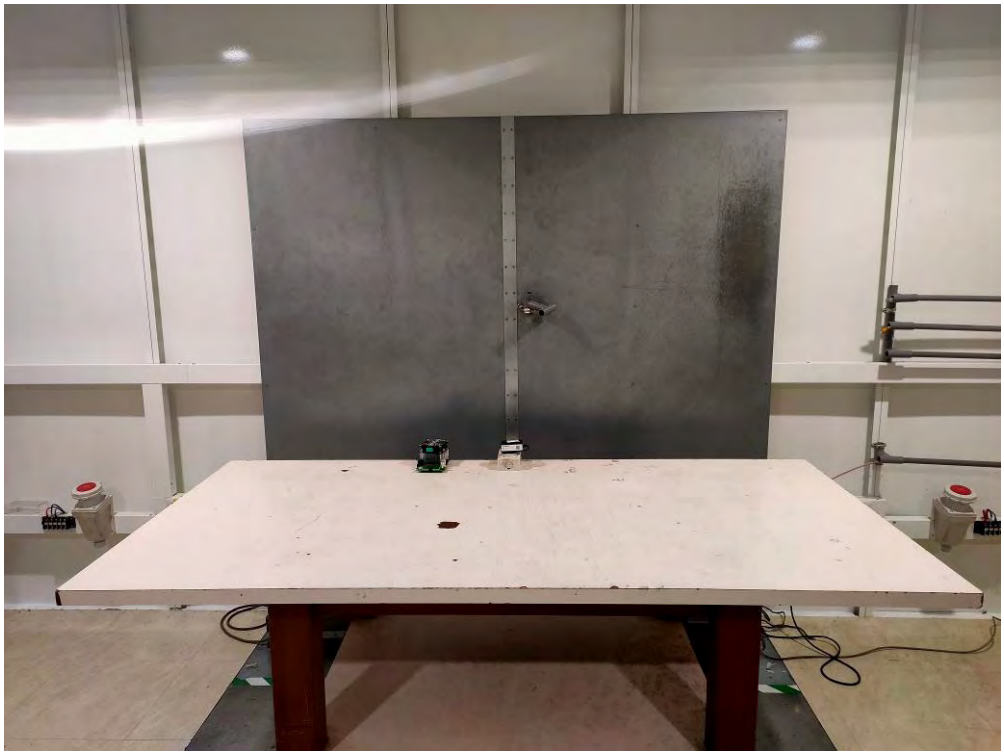
測試模式: Mode 6: GTM96060-0603, HALF LOAD 3.30V 0.90A

敘述　　：電源端點干擾測試 背面相片



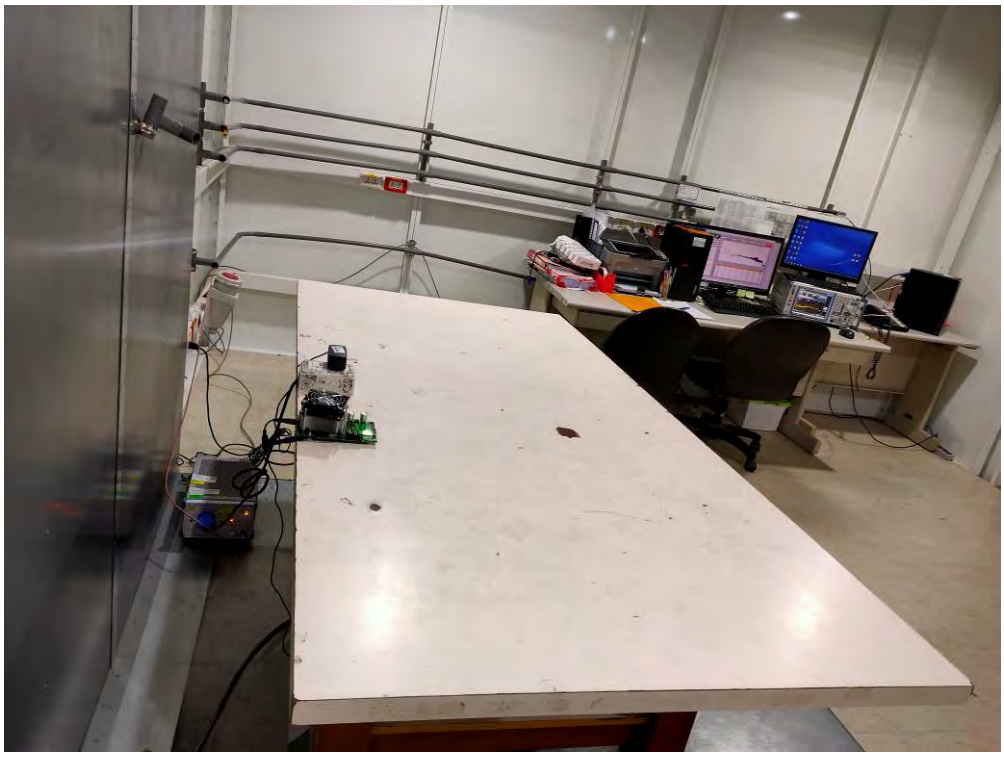
測試模式: Mode 7: GTM96060-0618, FULL LOAD 18.0V 0.33A

敘述　　：電源端點干擾測試 正面相片



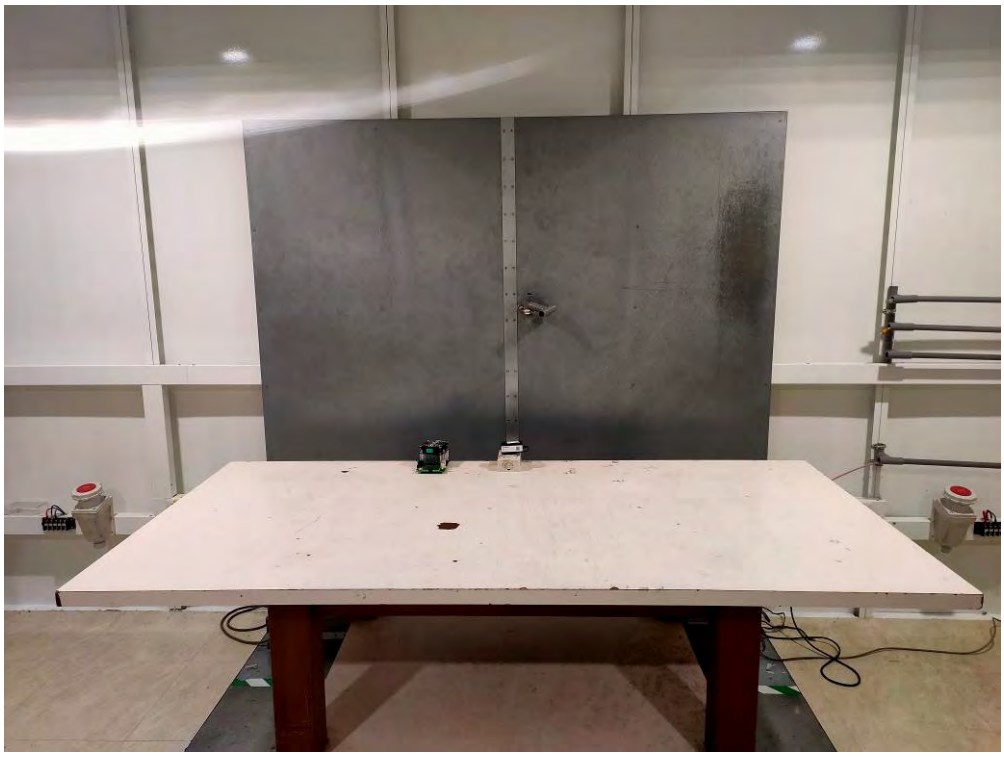
測試模式: Mode 7: GTM96060-0618, FULL LOAD 18.0V 0.33A

敘述　　：電源端點干擾測試 背面相片



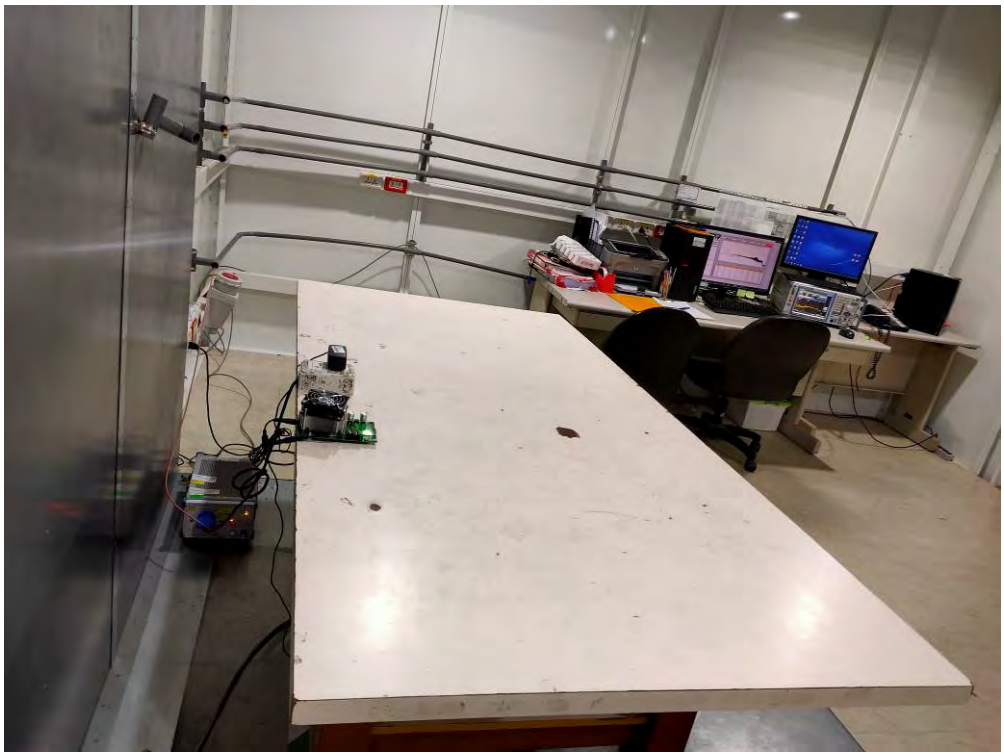
測試模式: Mode 8: GTM96060-0618, HALF LOAD 18.0V 0.17A

敘述　　：電源端點干擾測試 正面相片



測試模式: Mode 8: GTM96060-0618, HALF LOAD 18.0V 0.17A

敘述　　：電源端點干擾測試 背面相片

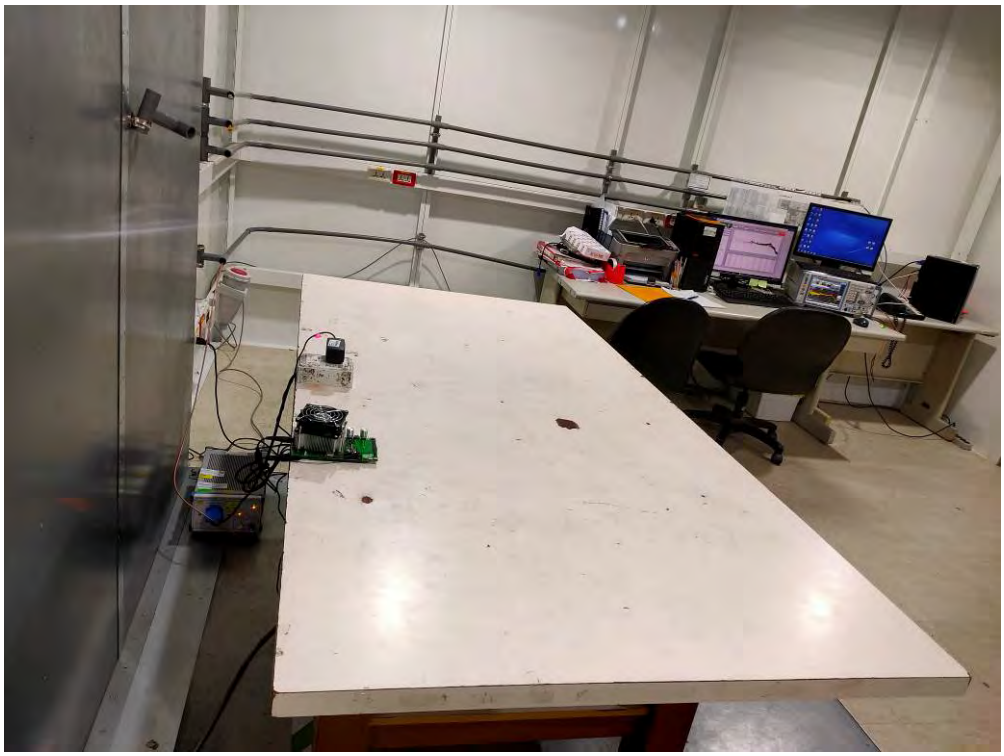


測試模式: Mode 9: GTM96060-0624, FULL LOAD 24.0V 0.25A

敘述　　：電源端點干擾測試 正面相片

測試模式: Mode 9: GTM96060-0624, FULL LOAD 24.0V 0.25A

敘述　　：電源端點干擾測試 背面相片

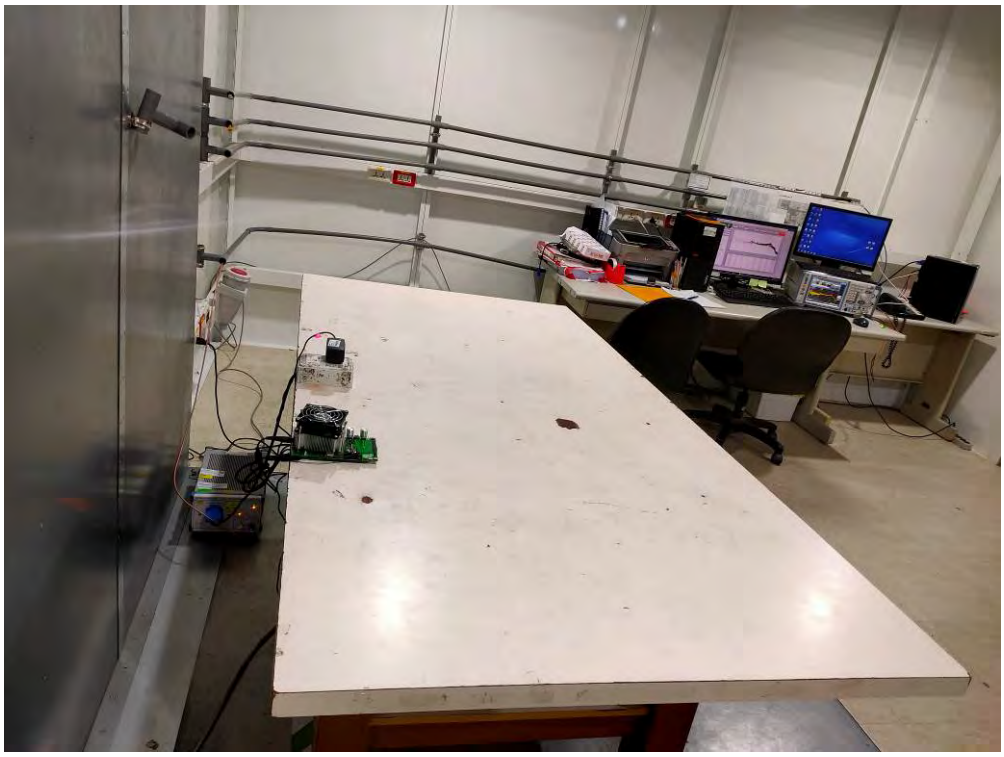


測試模式: Mode10: GTM96060-0624, HALF LOAD 24.0V 0.13A

敘述　　：電源端點干擾測試 正面相片

測試模式: Mode10: GTM96060-0624, HALF LOAD 24.0V 0.13A

敘述　　：電源端點干擾測試 背面相片

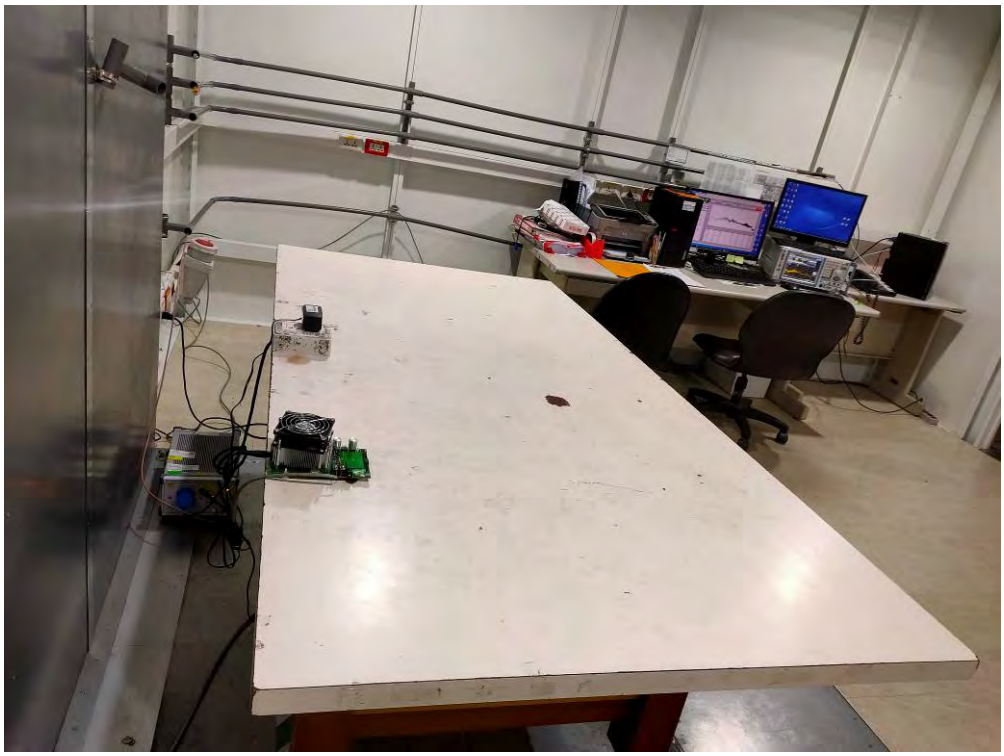


測試模式: Mode 11: GTM96060-0615, FULL LOAD 15.0V 0.4A

敘述　　：電源端點干擾測試 正面相片

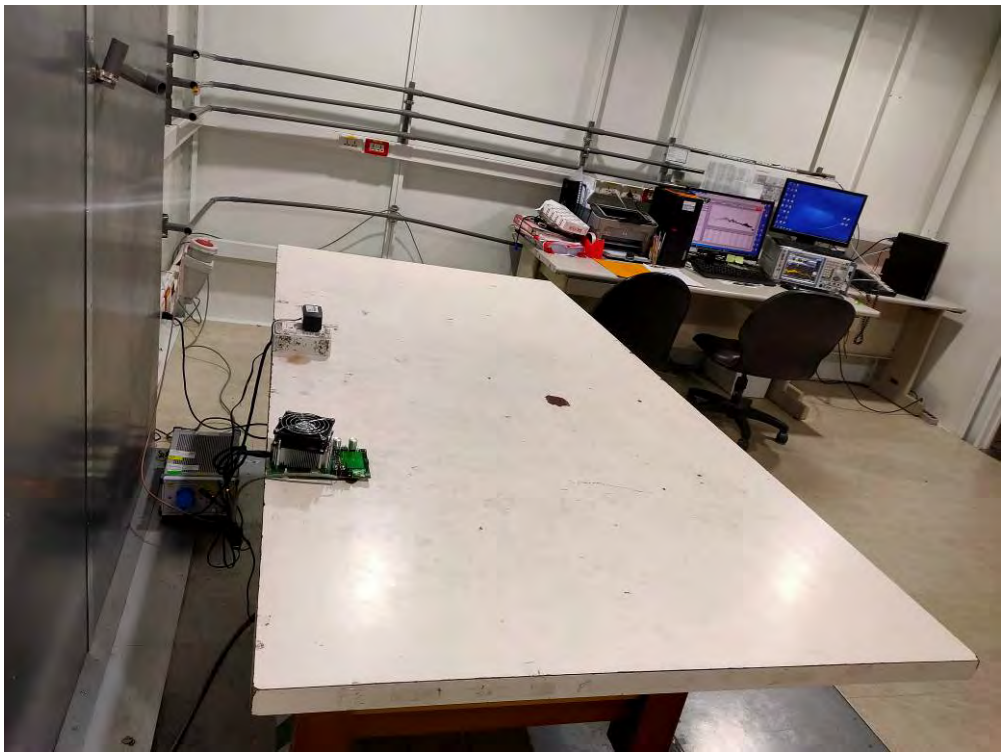
測試模式: Mode 11: GTM96060-0615, FULL LOAD 15.0V 0.4A

敘述　　：電源端點干擾測試 背面相片



測試模式: Mode 12: GTM96060-0615, HALF LOAD 15.0V 0.2A
敘述　　：電源端點干擾測試 正面相片

測試模式: Mode 12: GTM96060-0615, HALF LOAD 15.0V 0.2A
敘述　　：電源端點干擾測試 背面相片

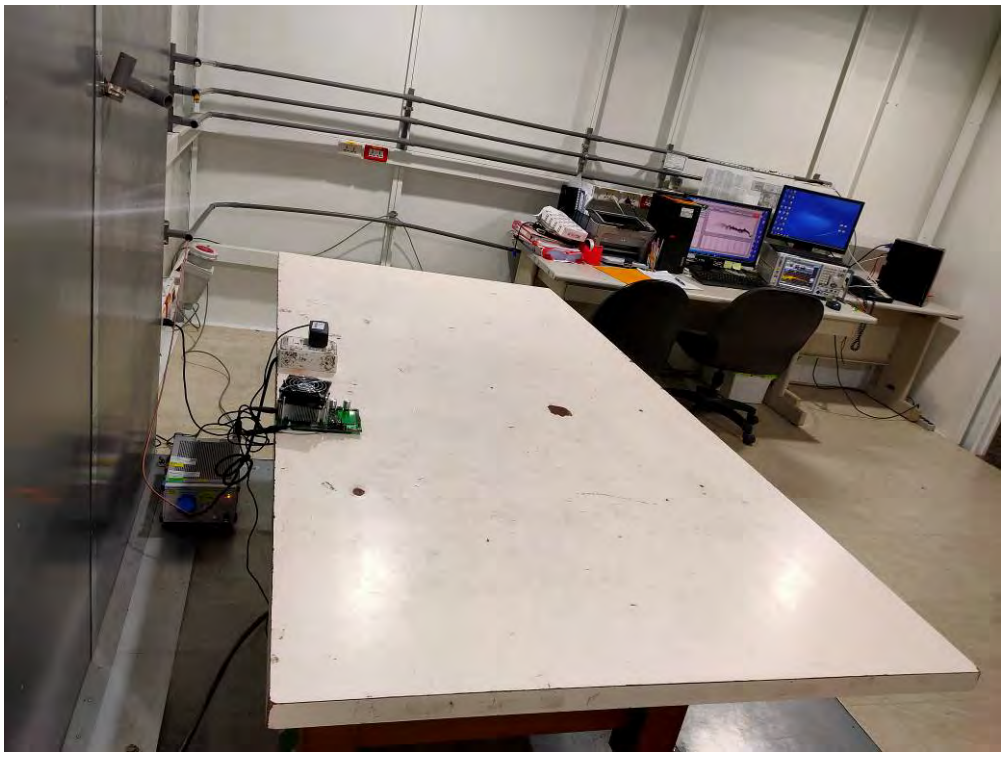


測試模式: Mode 13: GTM96060-0606-1.0, FULL LOAD 5.0V 1.20A

敘述　　：電源端點干擾測試 正面相片

測試模式: Mode 13: GTM96060-0606-1.0, FULL LOAD 5.0V 1.20A

敘述　　：電源端點干擾測試 背面相片

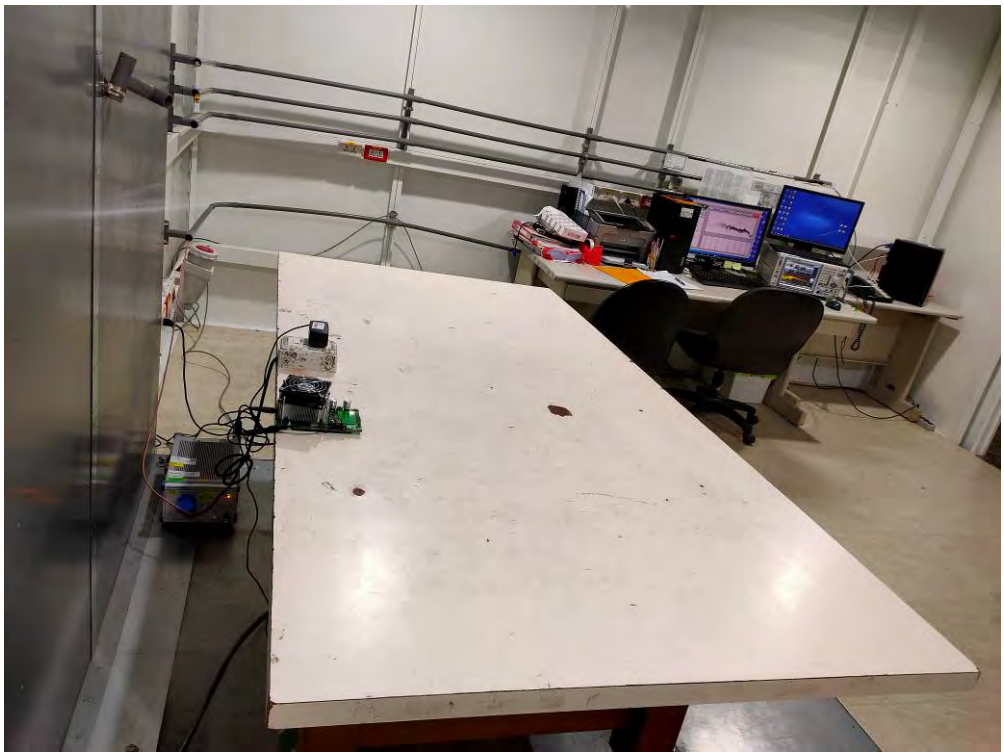


測試模式: Mode 14: GTM96060-0606-1.0, HALF LOAD 5.0V 0.60A

敘述　　：電源端點干擾測試 正面相片

測試模式: Mode 14: GTM96060-0606-1.0, HALF LOAD 5.0V 0.60A

敘述　　：電源端點干擾測試 背面相片

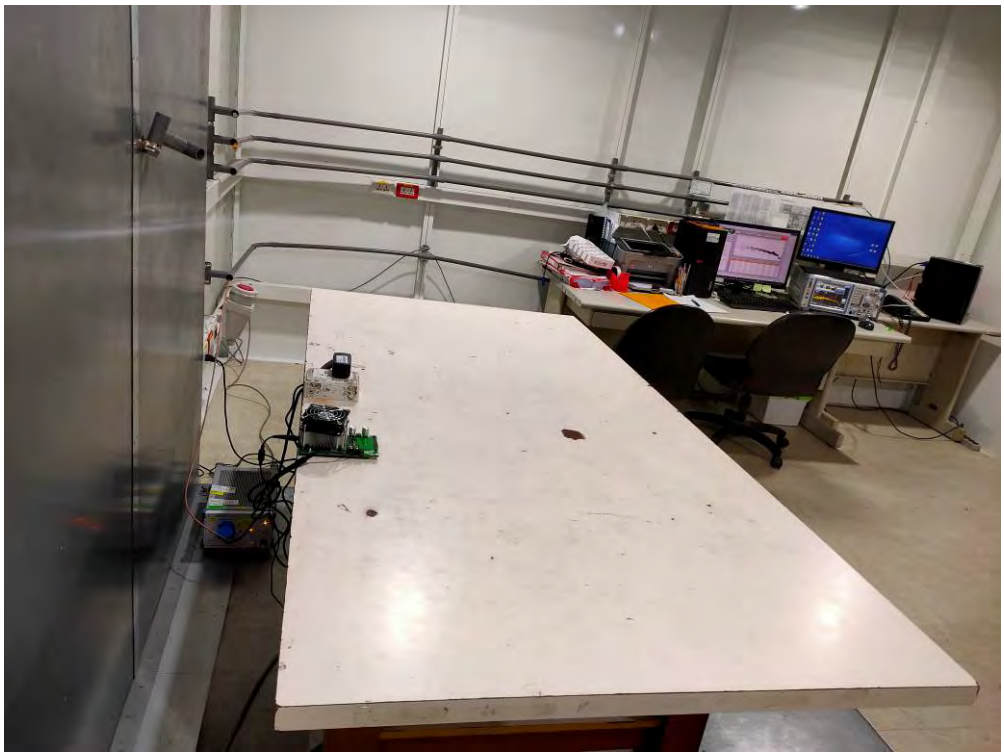


測試模式: Mode 15: GTM96060-0612-4.5, FULL LOAD 7.5V 0.80A

敘述　　：電源端點干擾測試 正面相片

測試模式: Mode 15: GTM96060-0612-4.5, FULL LOAD 7.5V 0.80A

敘述　　：電源端點干擾測試 背面相片

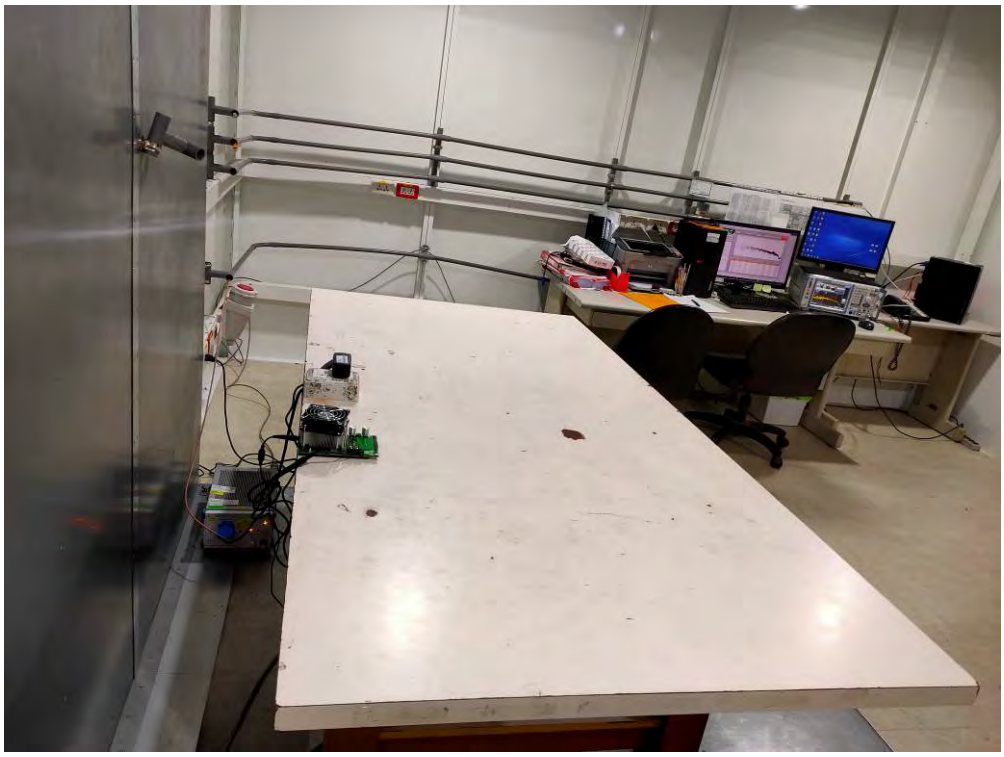


測試模式: Mode 16: GTM96060-0612-4.5, HALF LOAD 7.5V 0.40A

敘述　　：電源端點干擾測試 正面相片

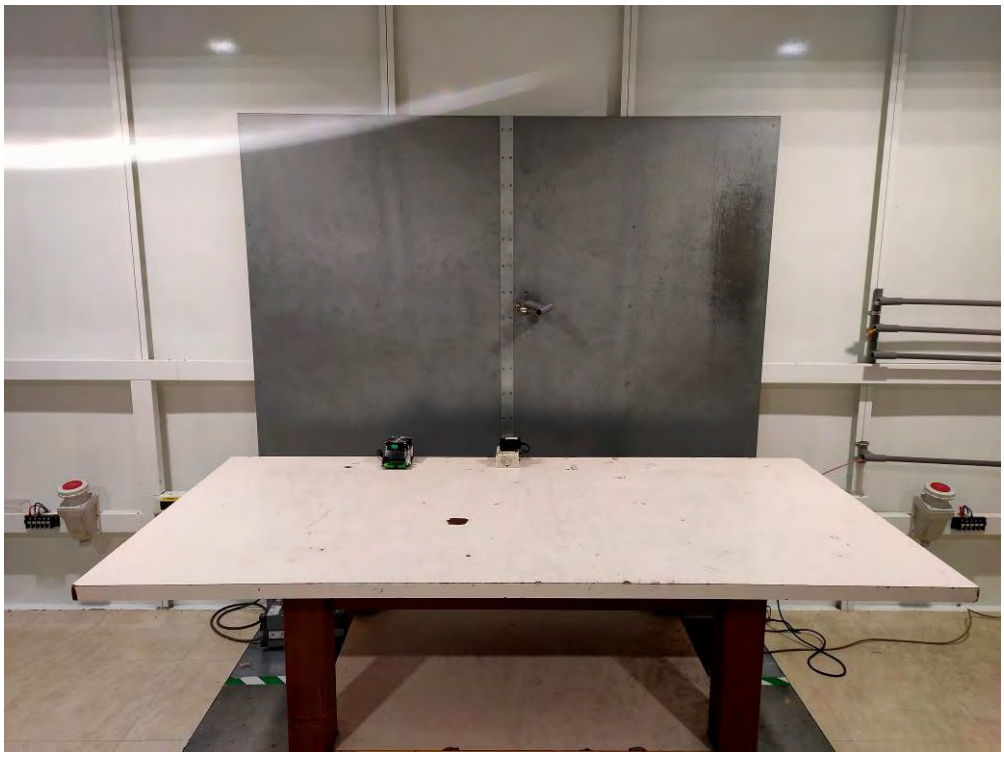
測試模式: Mode 16: GTM96060-0612-4.5, HALF LOAD 7.5V 0.40A

敘述　　：電源端點干擾測試 背面相片



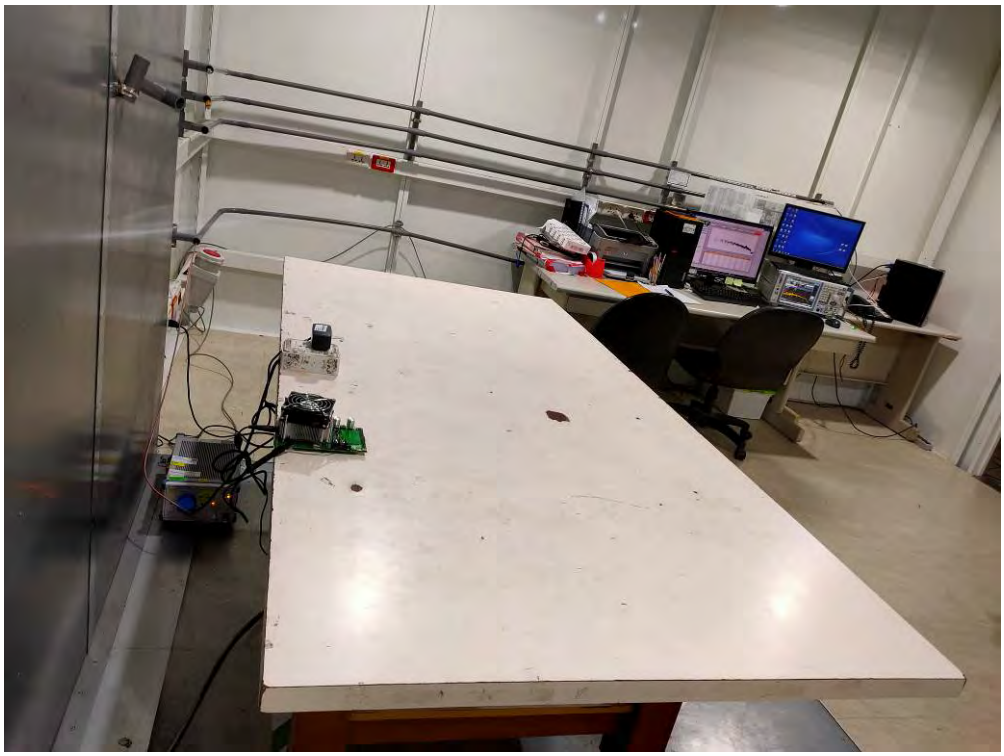
測試模式: Mode 17: GTM96060-0624-5.0, FULL LOAD 19.0V 0.31A

敘述　　：電源端點干擾測試 正面相片



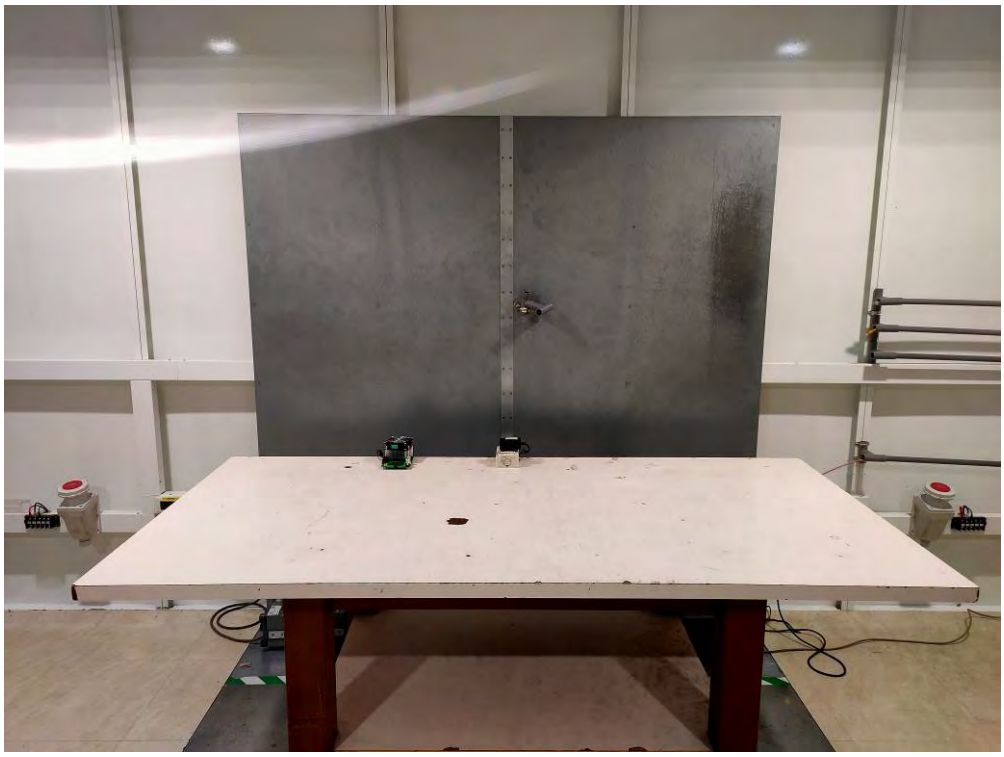
測試模式: Mode 17: GTM96060-0624-5.0, FULL LOAD 19.0V 0.31A

敘述　　：電源端點干擾測試 背面相片



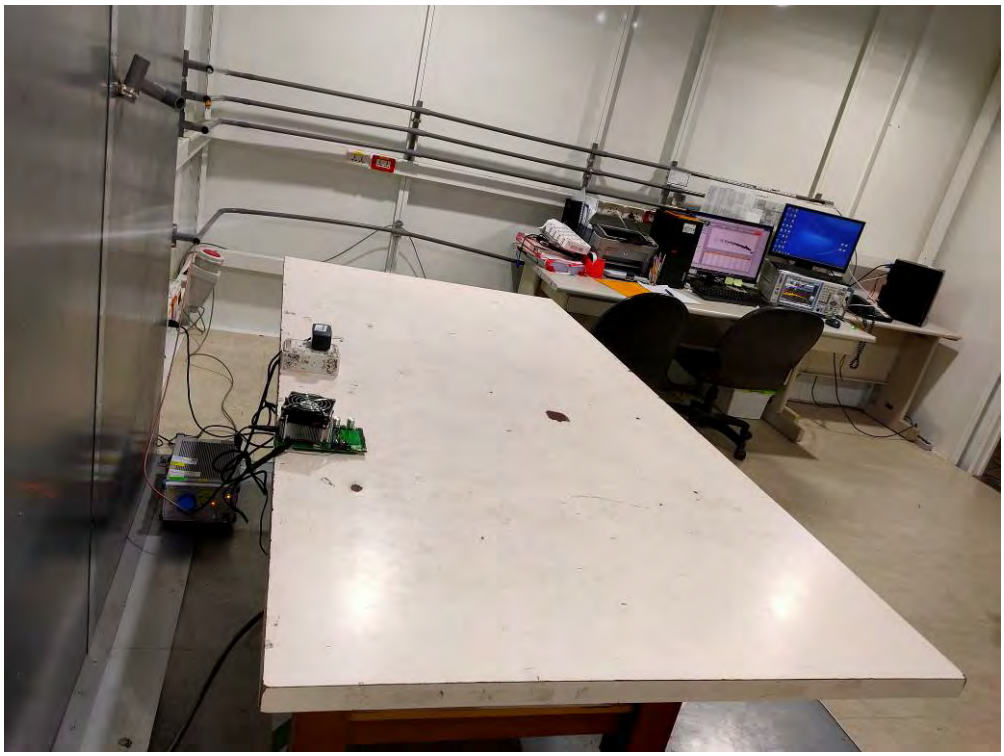
測試模式: Mode 18: GTM96060-0624-5.0, HALF LOAD 19.0V 0.16A

敘述　　：電源端點干擾測試 正面相片



測試模式: Mode 18: GTM96060-0624-5.0, HALF LOAD 19.0V 0.16A

敘述　　：電源端點干擾測試 背面相片

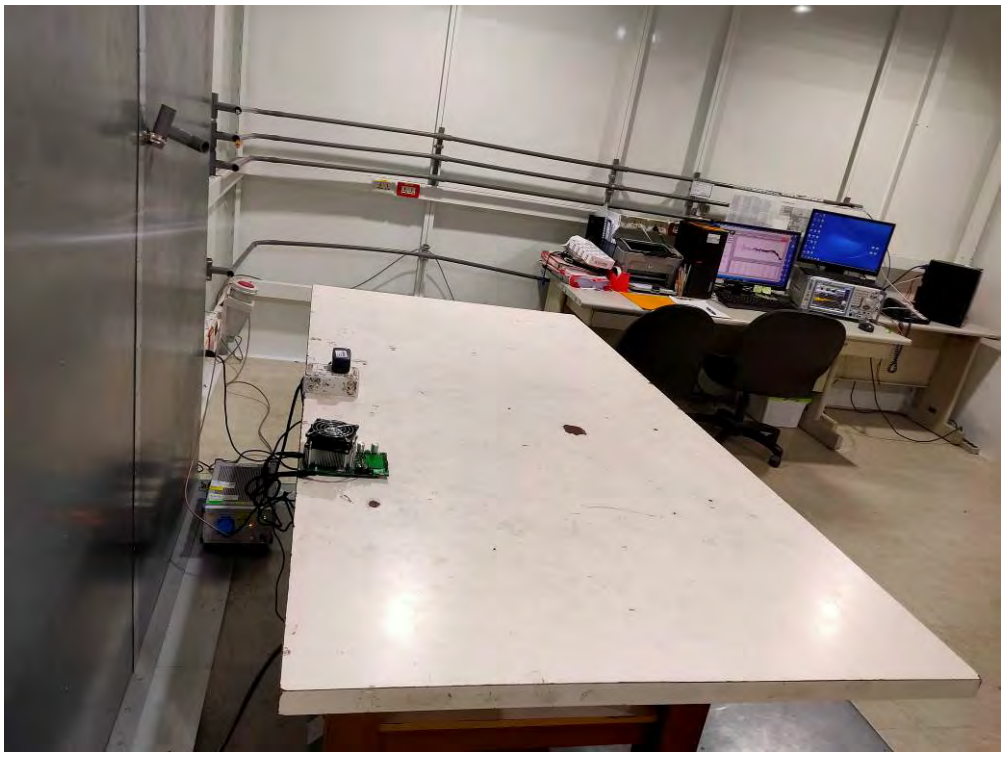


測試模式: Mode 19: GTM96060-0636-6.0, FULL LOAD 30.0V 0.20A

敘述　　：電源端點干擾測試 正面相片

測試模式: Mode 19: GTM96060-0636-6.0, FULL LOAD 30.0V 0.20A

敘述　　：電源端點干擾測試 背面相片

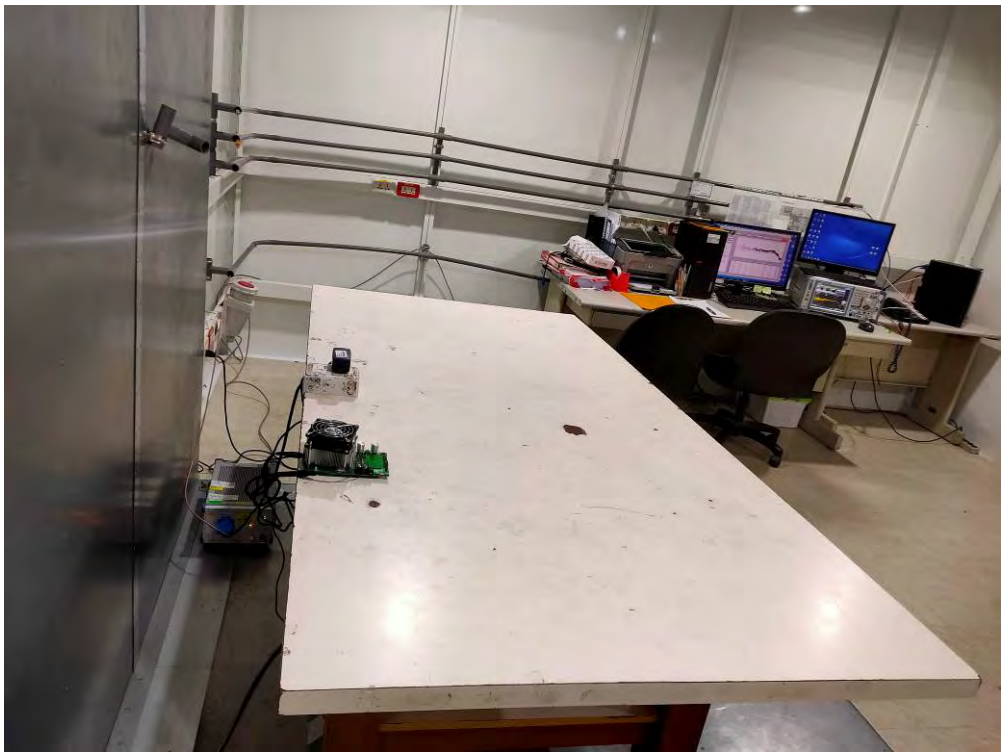


測試模式: Mode 20: GTM96060-0636-6.0, HALF LOAD 30.0V 0.10A

敘述　　：電源端點干擾測試 正面相片

測試模式: Mode 20: GTM96060-0636-6.0, HALF LOAD 30.0V 0.10A

敘述　　：電源端點干擾測試 背面相片

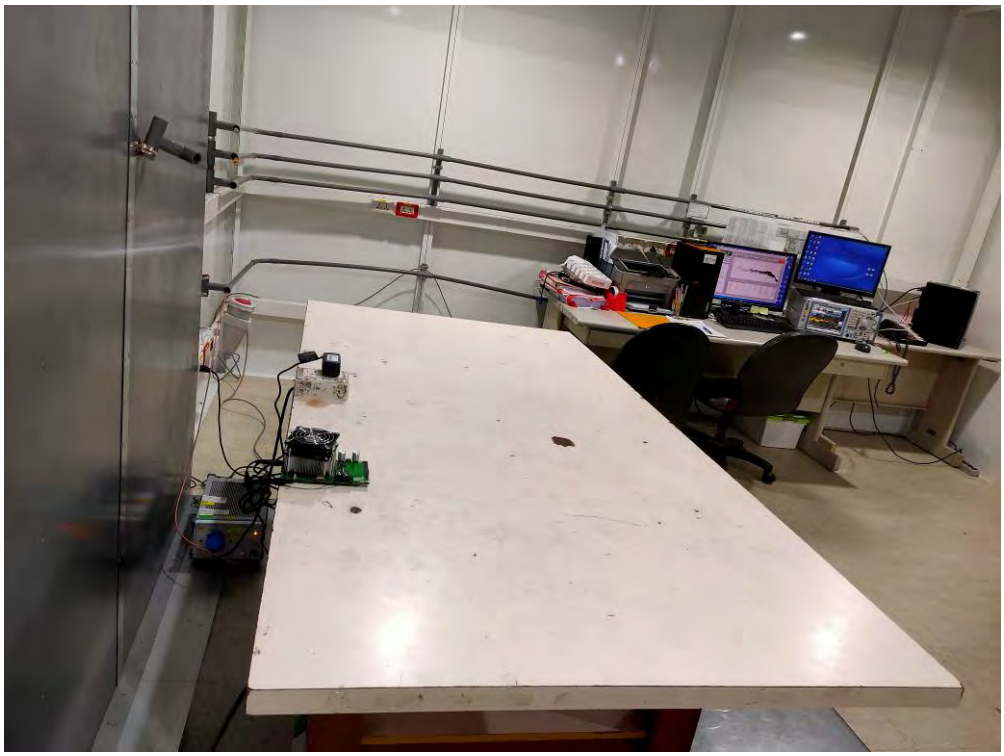


測試模式: Mode 21: GTM96060-0612-3.0, FULL LOAD 9.0V 0.66A

敘述　　：電源端點干擾測試 正面相片

測試模式: Mode 21: GTM96060-0612-3.0, FULL LOAD 9.0V 0.66A

敘述　　：電源端點干擾測試 背面相片

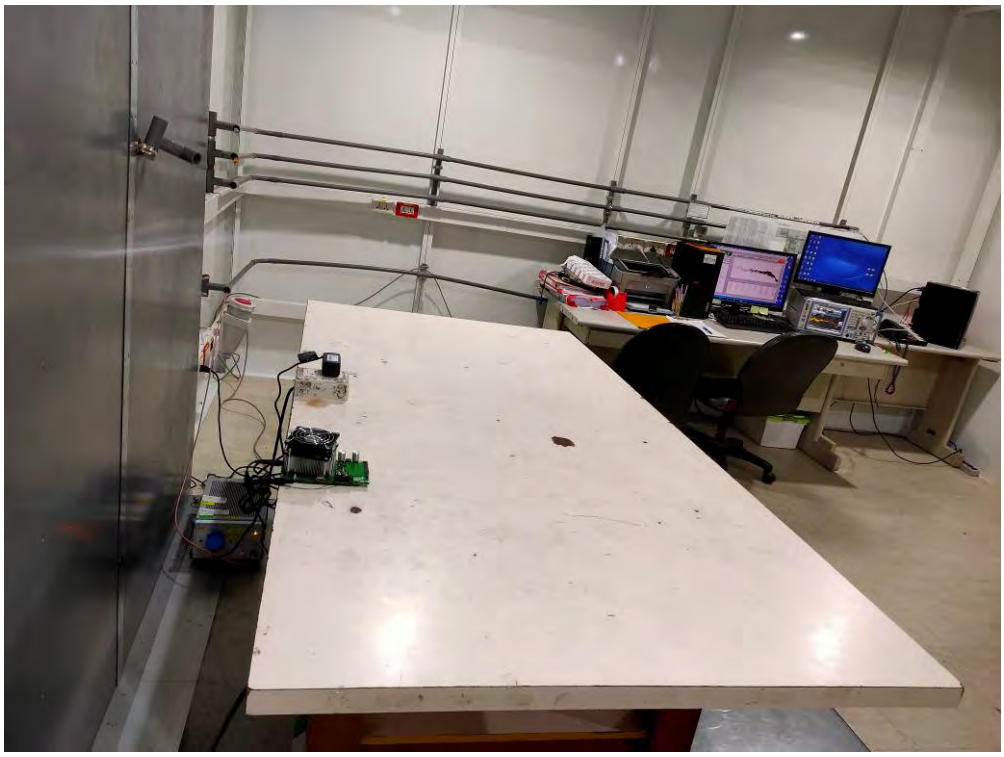


測試模式: Mode 22: GTM96060-0612-3.0, HALF LOAD 9.0V 0.33A

敘述　　：電源端點干擾測試 正面相片

測試模式: Mode 22: GTM96060-0612-3.0, HALF LOAD 9.0V 0.33A

敘述　　：電源端點干擾測試 背面相片

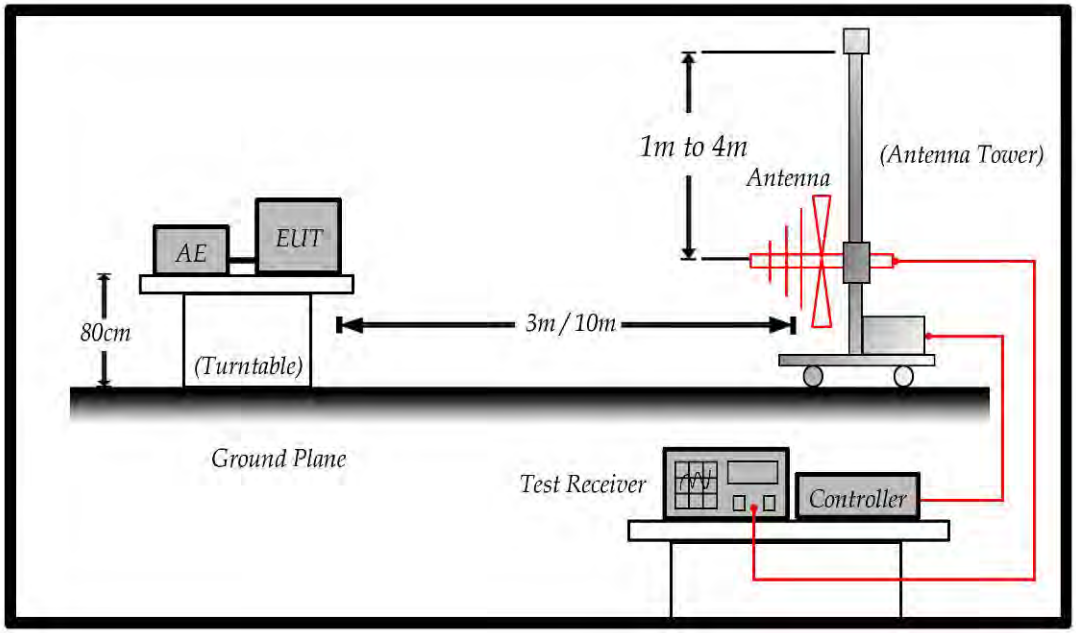


4. 輻射干擾(1GHz 以下)

4.1. 引用標準

量測時引用標準依據: CNS 13438:95 年完整版

4.2. 測試架構圖



4.3. 限制值

輻射干擾測試限制值		
頻率範圍 (MHz)	測試距離 (公尺)	限制值 (dBuV/m)
30 – 230	10	30
230 – 1000	10	37
備註: 1. 在頻率的轉換點，應採用較嚴之限制值。 2. 在擾動發生時，可能須增加額外的規定。		

4.4. 量測程序

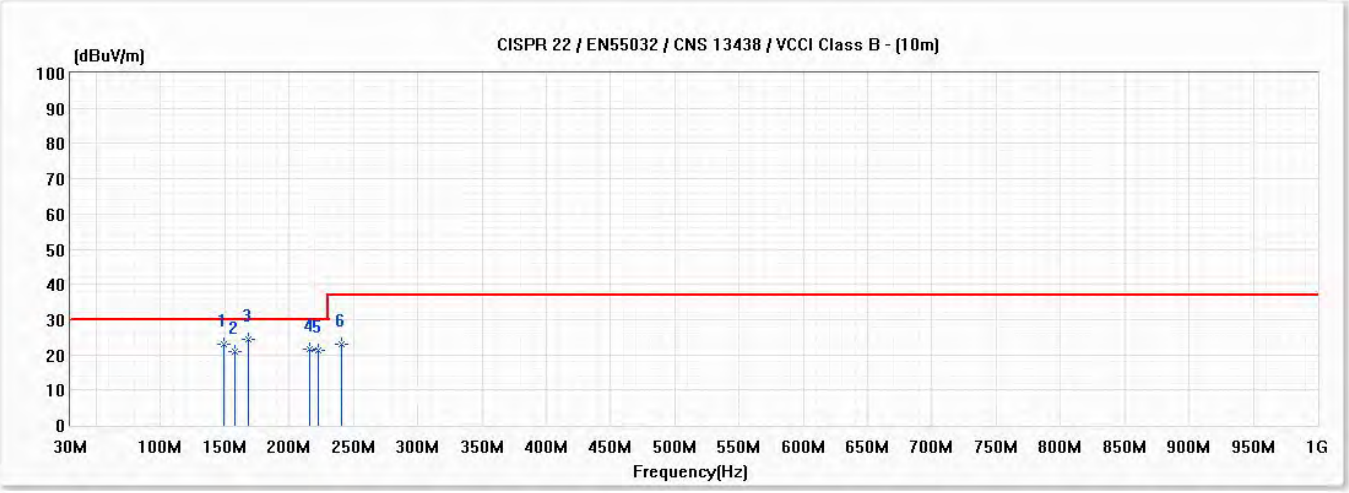
待測物置於高 80 公分之非導體桌面,經信號線連至標準信號產生器, 放置待測物的桌面可 360 度旋轉，接收天線置於距待測物 10 公尺距離，高度可在 1 至 4 公尺間變動，以量測待測物之最大輻射電場強度。接收天線並應於水平及垂直極化方向各量測一次。

待測物應在正常工作工作狀態下量測。

輻射場強之測量範圍由 30MHz to 1000MHz。所有之讀值皆為準尖峰值（Quasi-Peak value）。場強接收機之解析頻寬為 120kHz。輻射場強之量測距離為 10 公尺。

4.5. 測試結果

Model No	GTM96060-0615-1.5	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 1	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

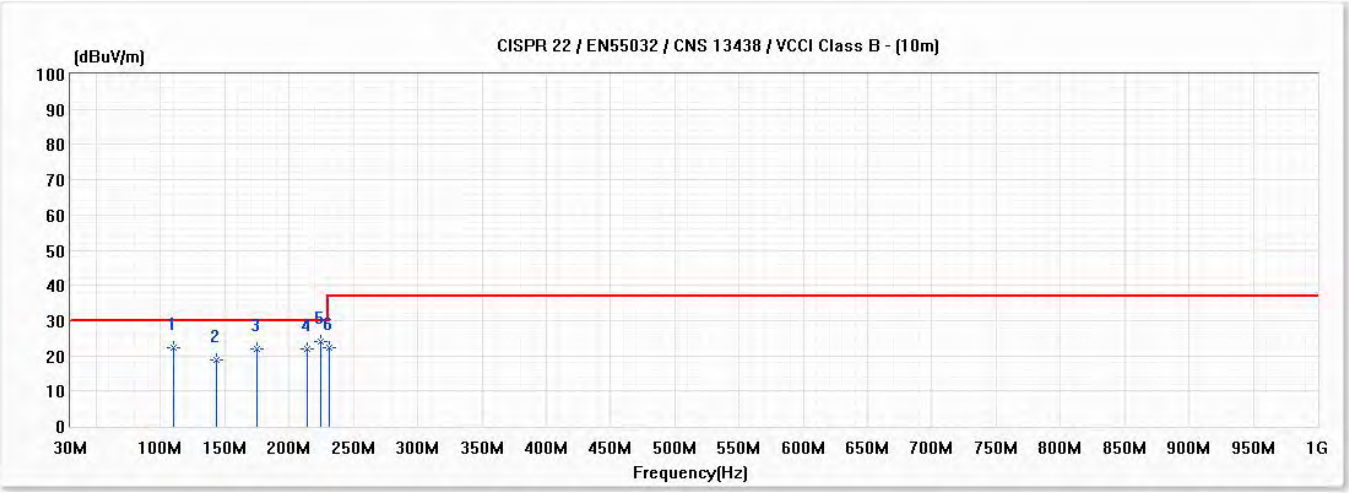


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	149.320	23.08	30.00	-6.92	36.65	-13.57	370	105	QP
2	157.500	21.08	30.00	-8.92	34.99	-13.91	370	190	QP
* 3	168.100	24.27	30.00	-5.73	38.43	-14.16	370	166	QP
4	216.000	21.65	30.00	-8.35	36.07	-14.42	370	-102	QP
5	222.900	21.25	30.00	-8.75	35.15	-13.90	370	-91	QP
6	240.500	23.01	37.00	-13.99	34.84	-11.83	370	103	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0615-1.5	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 1	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

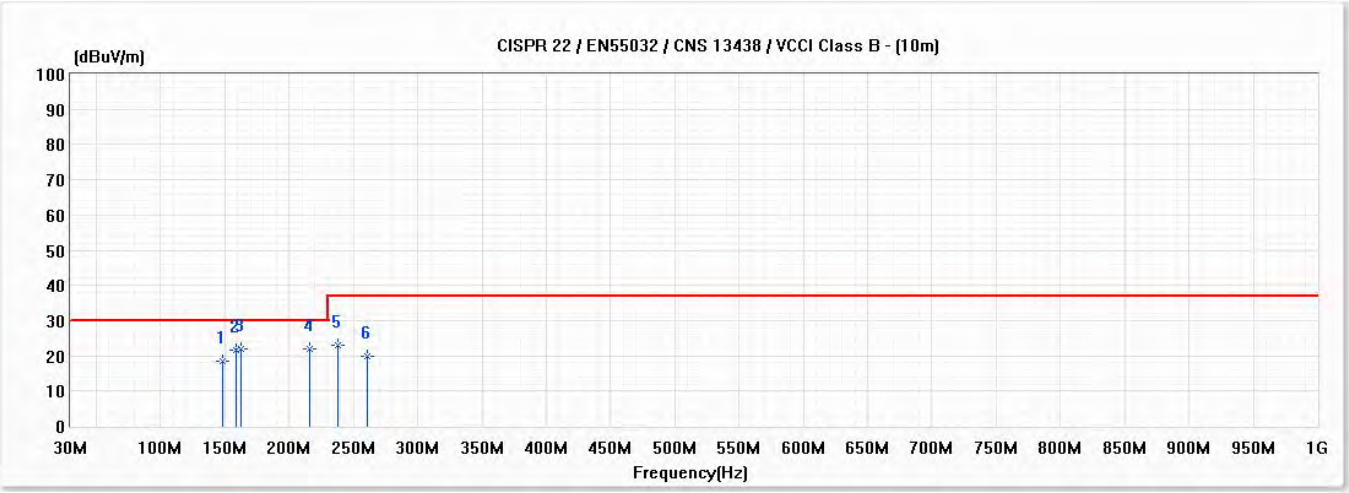


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	110.400	22.15	30.00	-7.85	34.83	-12.68	100	199	QP
2	143.760	18.78	30.00	-11.22	31.96	-13.18	100	-58	QP
3	175.000	21.96	30.00	-8.04	36.54	-14.58	100	-102	QP
4	214.400	21.89	30.00	-8.11	36.36	-14.47	100	-52	QP
* 5	224.900	24.04	30.00	-5.96	37.76	-13.72	100	30	QP
6	231.100	22.41	37.00	-14.59	35.44	-13.03	100	190	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0615-1.5	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 2	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

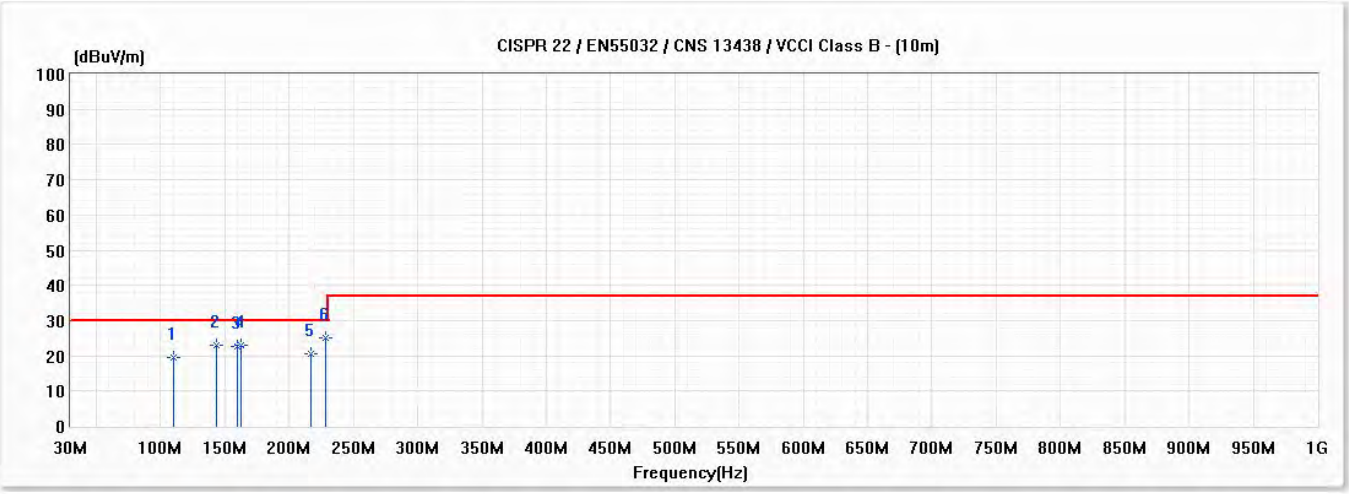


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	147.920	18.56	30.00	-11.44	31.91	-13.35	370	48	QP
2	158.600	21.70	30.00	-8.30	35.66	-13.96	370	77	QP
3	162.700	21.86	30.00	-8.14	35.87	-14.01	370	-155	QP
* 4	216.000	21.99	30.00	-8.01	36.41	-14.42	370	-59	QP
5	238.200	22.87	37.00	-14.13	34.99	-12.12	370	-102	QP
6	261.000	19.70	37.00	-17.30	29.14	-9.44	370	-188	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0615-1.5	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 2	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

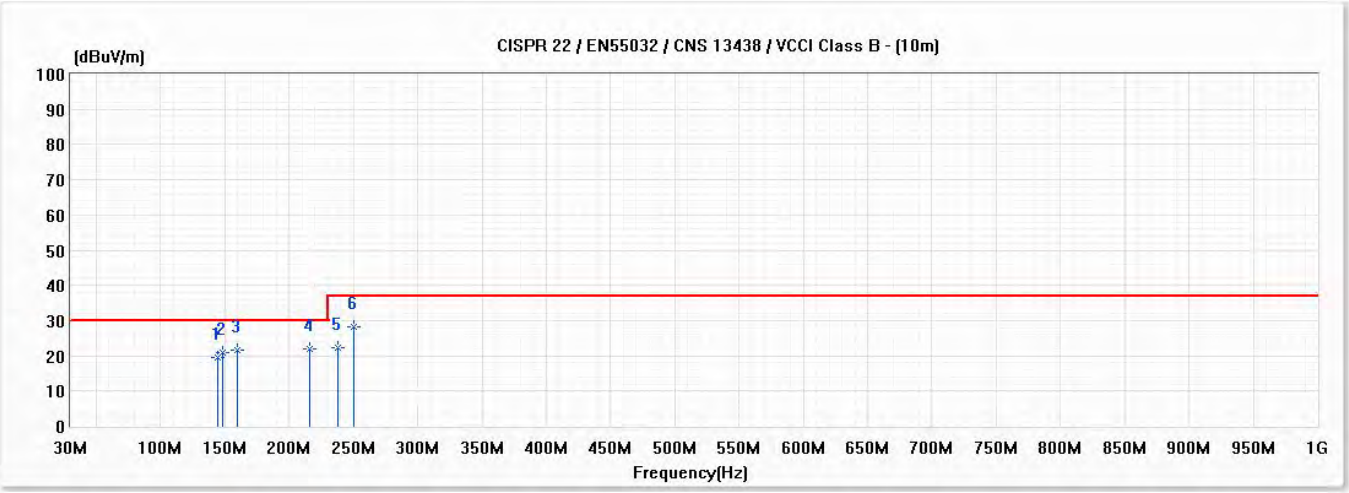


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	110.520	19.48	30.00	-10.52	32.19	-12.71	100	70	QP
2	143.880	23.00	30.00	-7.00	36.19	-13.19	100	-59	QP
3	159.950	22.66	30.00	-7.34	36.60	-13.94	100	-102	QP
4	162.700	23.09	30.00	-6.91	37.10	-14.01	100	11	QP
5	216.900	20.70	30.00	-9.30	35.06	-14.36	100	118	QP
* 6	228.600	25.26	30.00	-4.74	38.58	-13.32	100	-106	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0636	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 3	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

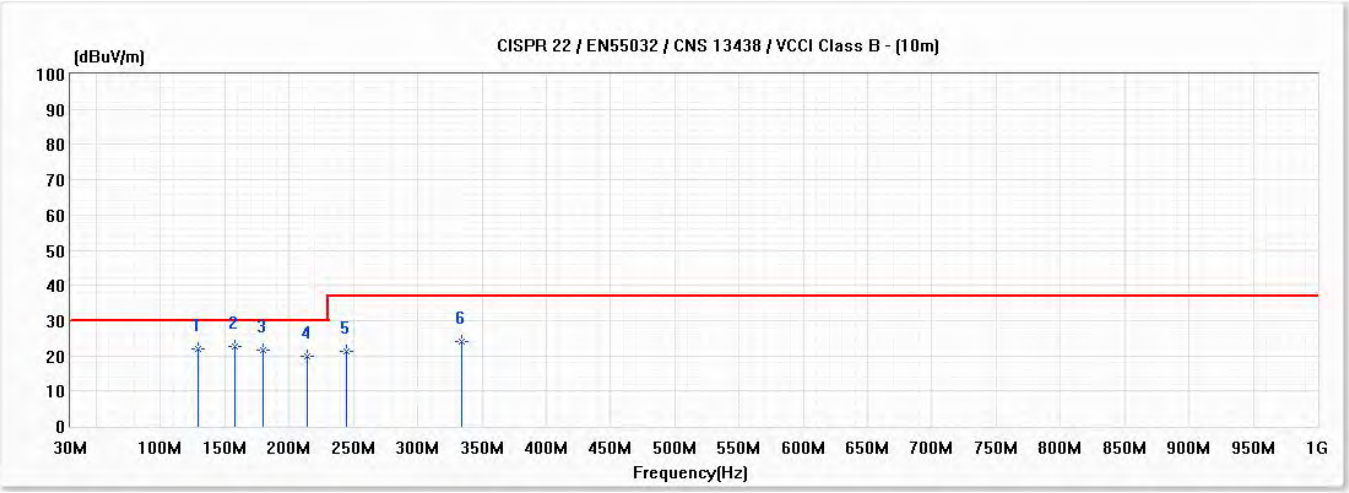


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	144.240	19.68	30.00	-10.32	32.89	-13.21	370	51	QP
2	148.080	20.87	30.00	-9.13	34.25	-13.38	370	90	QP
3	159.800	21.43	30.00	-8.57	35.37	-13.94	370	17	QP
* 4	216.000	22.05	30.00	-7.95	36.47	-14.42	370	-124	QP
5	238.200	22.19	37.00	-14.81	34.31	-12.12	370	-105	QP
6	250.000	28.27	37.00	-8.73	38.98	-10.71	370	122	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0636	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 3	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

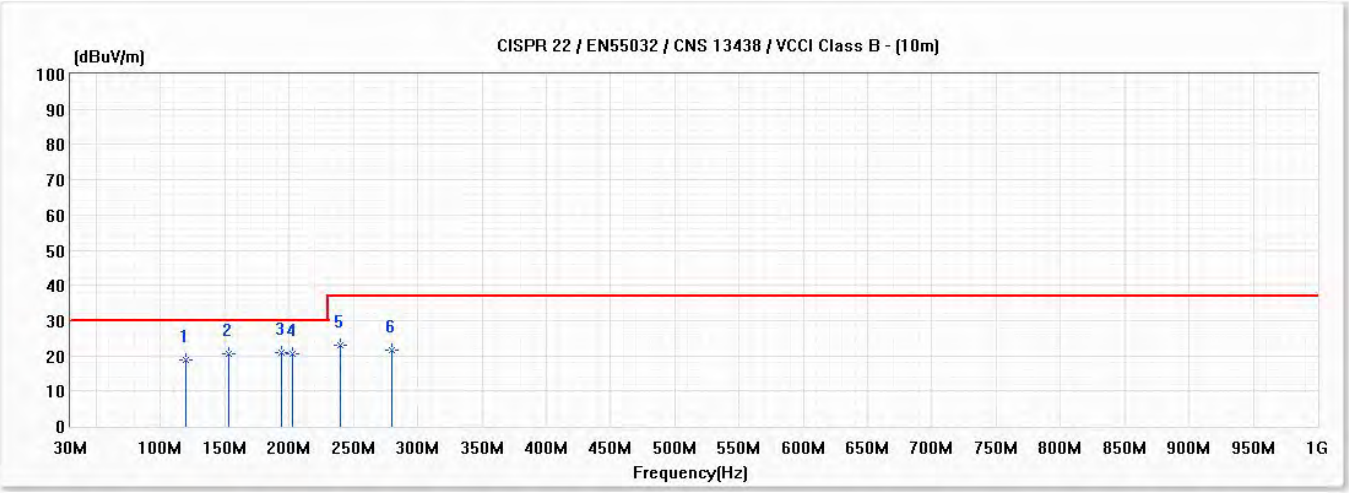


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	129.040	21.87	30.00	-8.13	34.22	-12.35	100	121	QP
* 2	157.500	22.63	30.00	-7.37	36.54	-13.91	100	120	QP
3	180.000	21.52	30.00	-8.48	36.15	-14.63	100	79	QP
4	214.500	19.86	30.00	-10.14	34.33	-14.47	100	-97	QP
5	244.600	21.19	37.00	-15.81	32.59	-11.40	100	-74	QP
6	334.000	23.98	37.00	-13.02	32.32	-8.34	100	-54	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0636	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 4	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

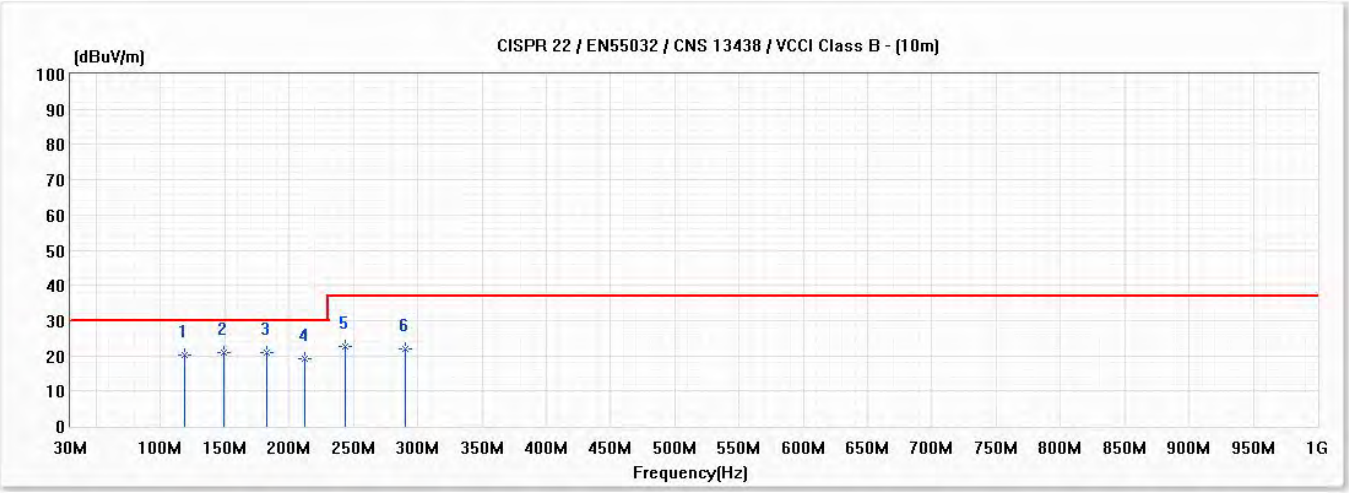


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	119.880	18.89	30.00	-11.11	31.14	-12.25	370	-77	QP
2	153.100	20.71	30.00	-9.29	34.43	-13.72	370	80	QP
* 3	193.600	20.93	30.00	-9.07	35.54	-14.61	370	91	QP
4	202.910	20.68	30.00	-9.32	34.90	-14.22	370	-90	QP
5	239.960	23.09	37.00	-13.91	34.98	-11.89	370	102	QP
6	280.050	21.72	37.00	-15.28	31.74	-10.02	370	-112	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0636	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 4	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

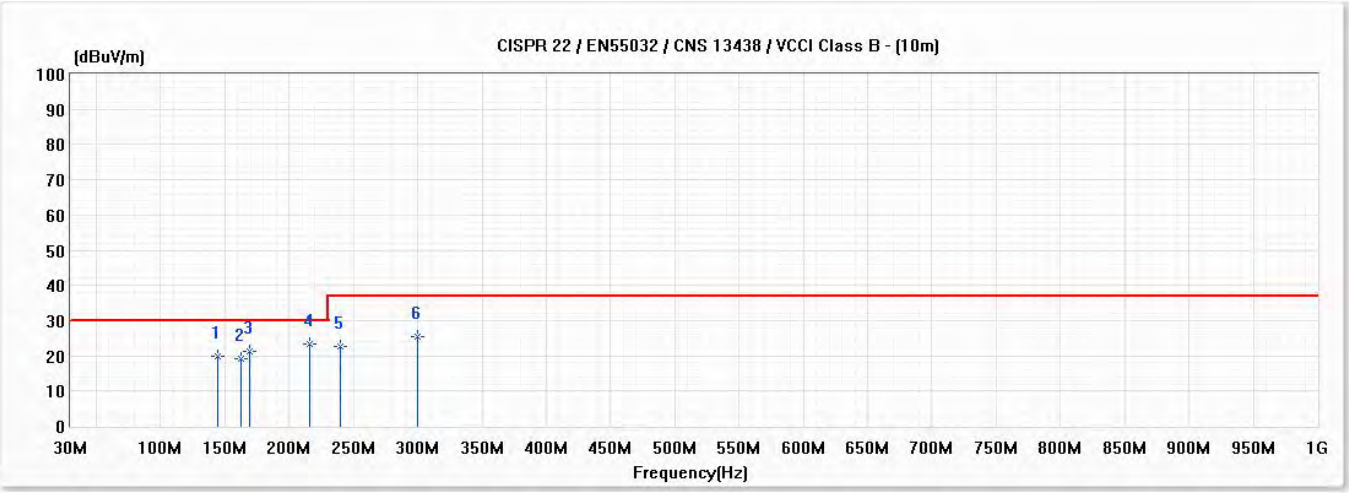


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	118.930	20.26	30.00	-9.74	32.52	-12.26	100	-104	QP
2	149.140	20.86	30.00	-9.14	34.41	-13.55	100	-62	QP
* 3	182.390	20.92	30.00	-9.08	35.71	-14.79	100	-63	QP
4	211.840	19.33	30.00	-10.67	33.72	-14.39	100	115	QP
5	243.760	22.67	37.00	-14.33	34.15	-11.48	100	-96	QP
6	290.690	21.87	37.00	-15.13	31.56	-9.69	100	-54	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0603	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 5	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

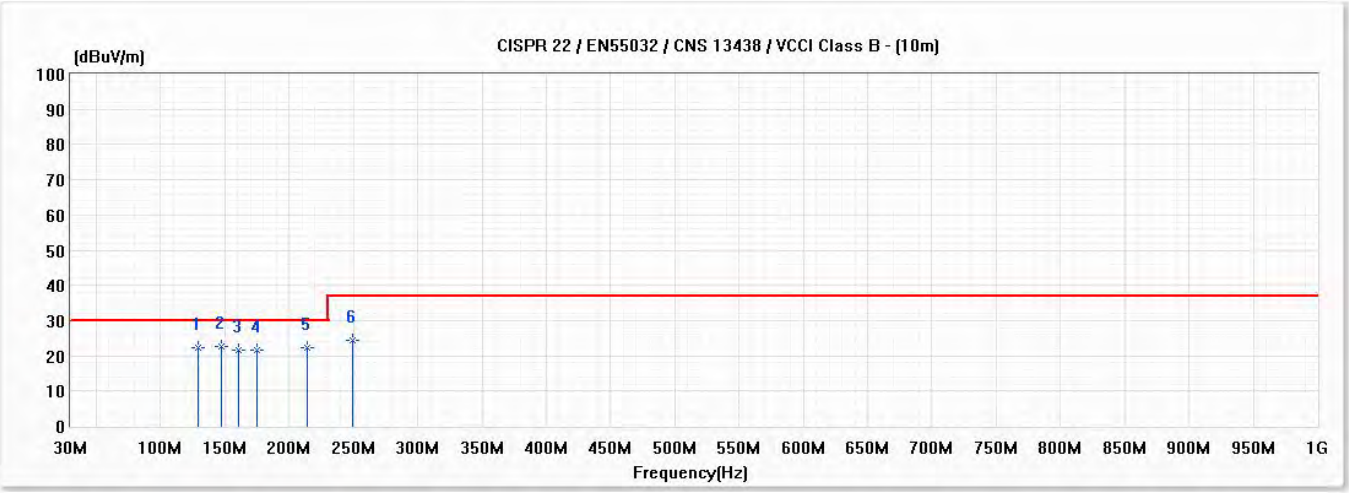


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	144.830	20.02	30.00	-9.98	33.28	-13.26	370	104	QP
2	162.650	19.33	30.00	-10.67	33.34	-14.01	370	45	QP
3	169.640	21.33	30.00	-8.67	35.57	-14.24	370	112	QP
* 4	216.000	23.49	30.00	-6.51	37.91	-14.42	370	-16	QP
5	239.600	22.74	37.00	-14.26	34.68	-11.94	370	-102	QP
6	300.000	25.32	37.00	-11.68	34.65	-9.33	370	10	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0603	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 5	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

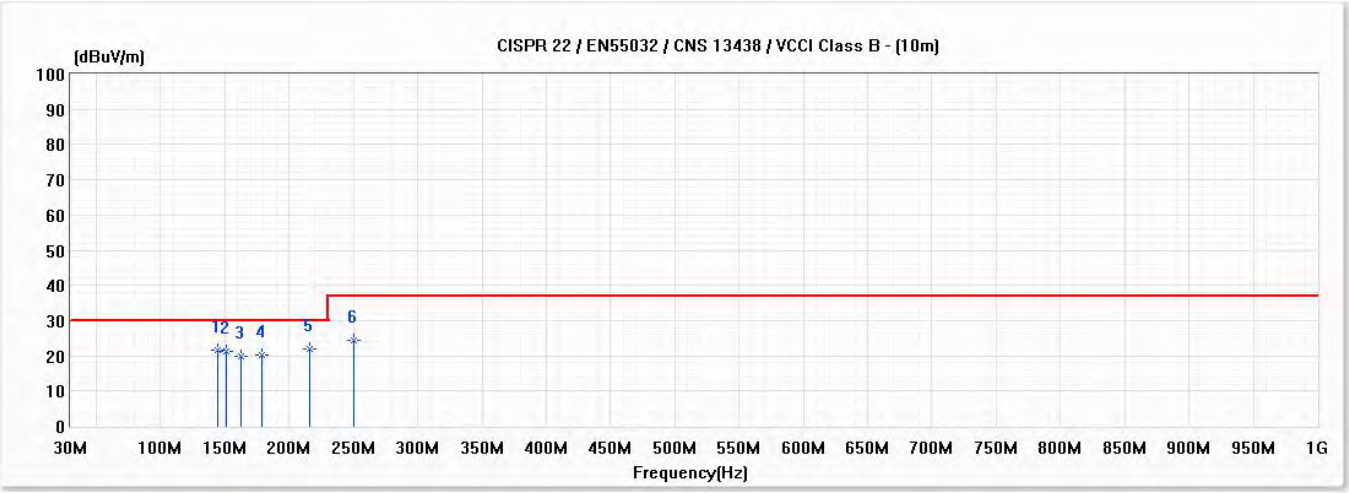


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	129.080	22.28	30.00	-7.72	34.63	-12.35	100	-124	QP
* 2	147.350	22.61	30.00	-7.39	35.91	-13.30	100	-59	QP
3	160.490	21.45	30.00	-8.55	35.44	-13.99	100	70	QP
4	174.890	21.68	30.00	-8.32	36.25	-14.57	100	47	QP
5	214.500	22.20	30.00	-7.80	36.67	-14.47	100	-103	QP
6	249.300	24.28	37.00	-12.72	35.08	-10.80	100	6	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0603	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 6	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

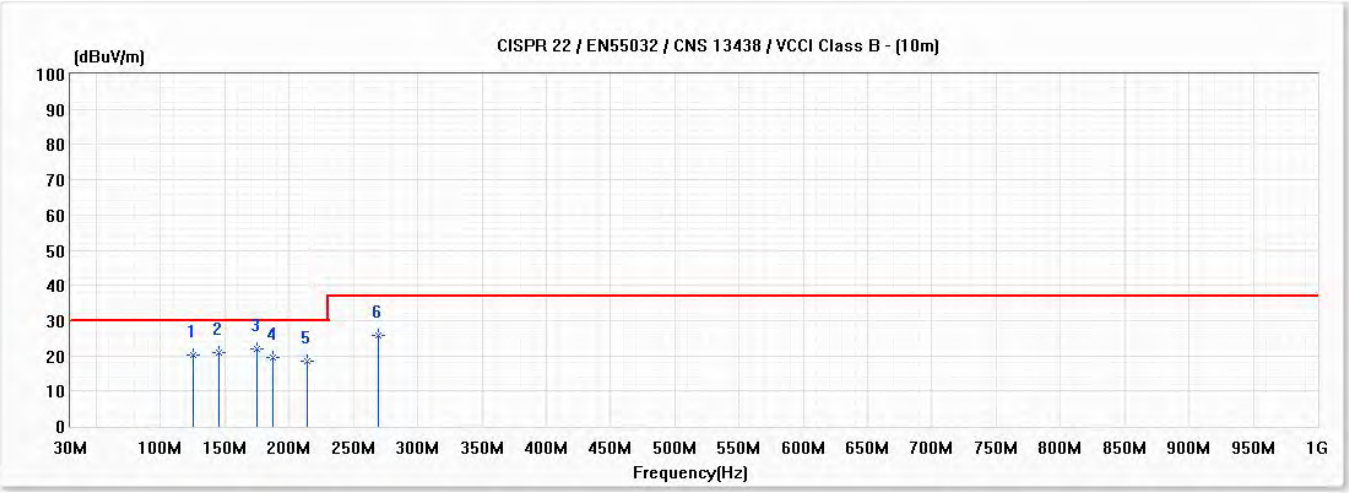


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	144.830	21.45	30.00	-8.55	34.71	-13.26	370	-52	QP
2	151.000	21.28	30.00	-8.72	34.90	-13.62	370	102	QP
3	162.650	19.77	30.00	-10.23	33.78	-14.01	370	104	QP
4	178.850	20.24	30.00	-9.76	35.03	-14.79	370	14	QP
* 5	216.000	21.80	30.00	-8.20	36.22	-14.42	370	-15	QP
6	250.000	24.23	37.00	-12.77	34.94	-10.71	370	77	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0603	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 6	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

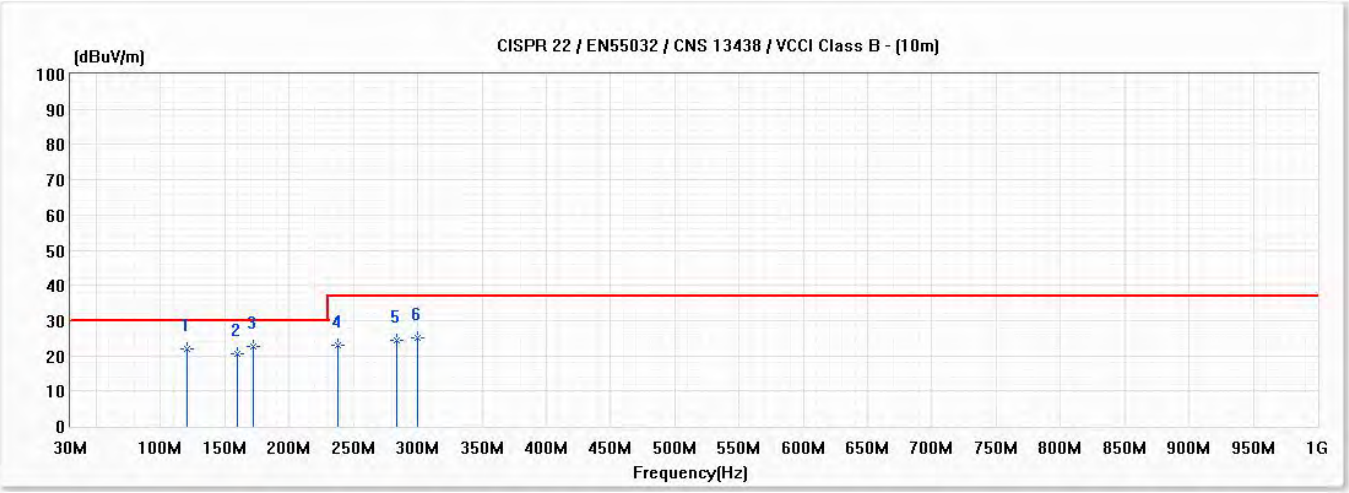


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	125.030	20.22	30.00	-9.78	32.51	-12.29	100	-71	QP
2	145.190	20.76	30.00	-9.24	34.06	-13.30	100	180	QP
* 3	174.890	21.79	30.00	-8.21	36.36	-14.57	100	10	QP
4	187.850	19.61	30.00	-10.39	34.41	-14.80	100	111	QP
5	214.400	18.48	30.00	-11.52	32.95	-14.47	100	-16	QP
6	269.700	25.68	37.00	-11.32	35.88	-10.20	100	-25	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0618	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 7	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

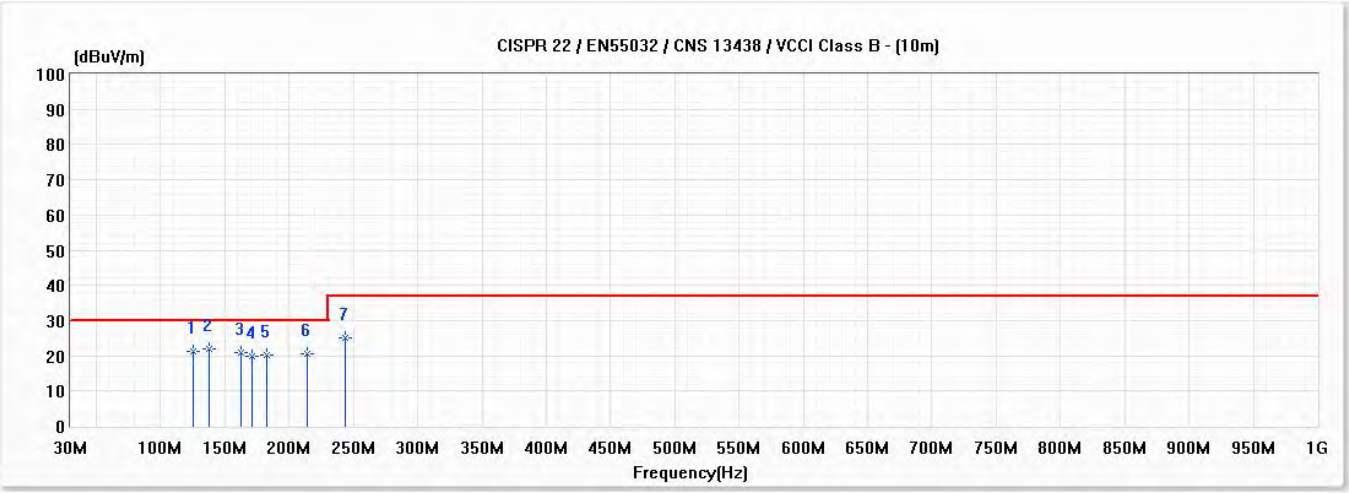


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	120.890	21.97	30.00	-8.03	34.30	-12.33	370	105	QP
2	159.860	20.73	30.00	-9.27	34.67	-13.94	370	-21	QP
* 3	172.000	22.61	30.00	-7.39	36.93	-14.32	370	10	QP
4	237.900	23.07	37.00	-13.93	35.23	-12.16	370	-16	QP
5	283.500	24.51	37.00	-12.49	34.43	-9.92	370	-142	QP
6	300.000	25.09	37.00	-11.91	34.42	-9.33	300	52	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0618	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 7	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

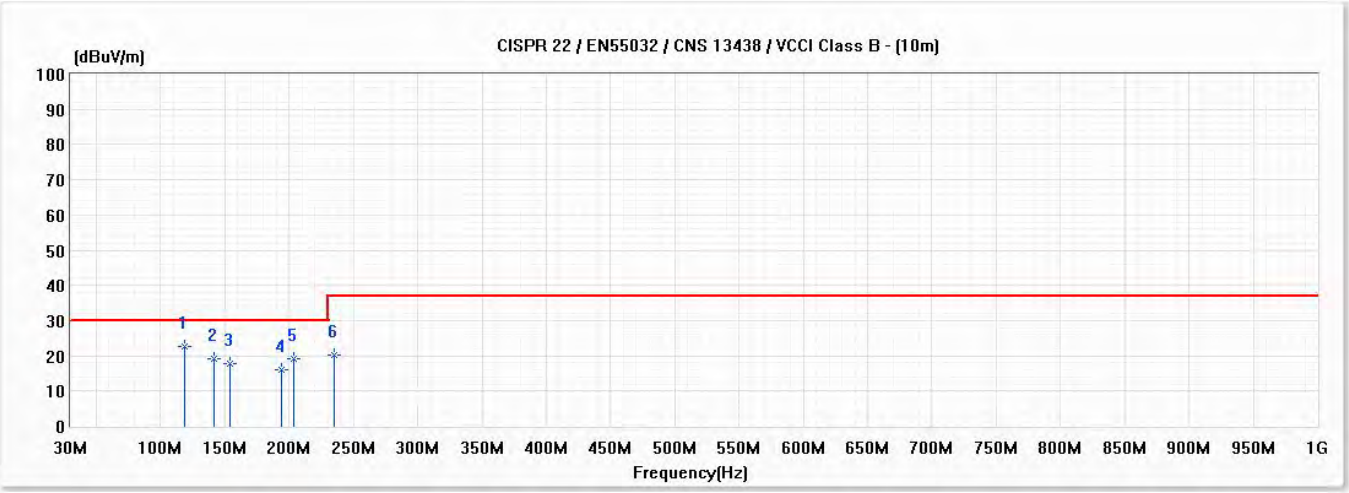


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	125.120	21.17	30.00	-8.83	33.47	-12.30	100	-77	QP
* 2	137.720	21.86	30.00	-8.14	34.68	-12.82	100	-102	QP
3	162.650	21.01	30.00	-8.99	35.02	-14.01	100	-71	QP
4	171.290	19.80	30.00	-10.20	34.12	-14.32	100	90	QP
5	182.540	20.35	30.00	-9.65	35.14	-14.79	100	60	QP
6	214.400	20.64	30.00	-9.36	35.11	-14.47	100	-93	QP
7	244.100	24.98	37.00	-12.02	36.43	-11.45	100	-21	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0618	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 8	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	---	Humidity (%RH)	65.6

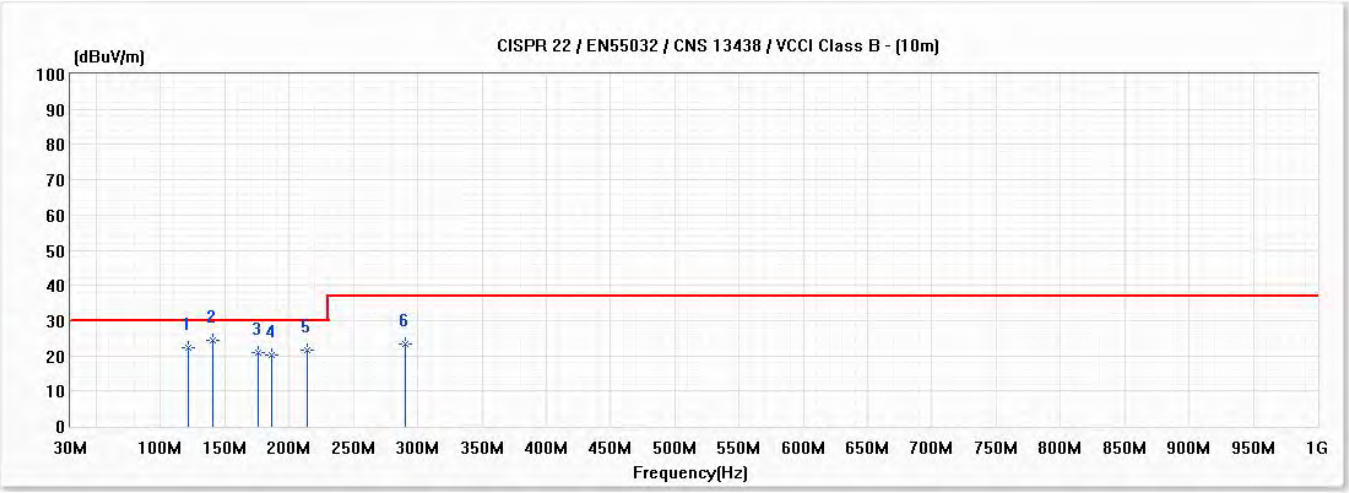


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
* 1	118.640	22.63	30.00	-7.37	34.89	-12.26	370	-21	QP
2	141.410	19.10	30.00	-10.90	32.17	-13.07	370	29	QP
3	154.460	17.73	30.00	-12.27	31.47	-13.74	370	-92	QP
4	194.150	16.18	30.00	-13.82	30.78	-14.60	370	200	QP
5	203.600	19.26	30.00	-10.74	33.47	-14.21	370	-52	QP
6	235.100	20.16	37.00	-16.84	32.68	-12.52	370	109	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0618	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 8	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

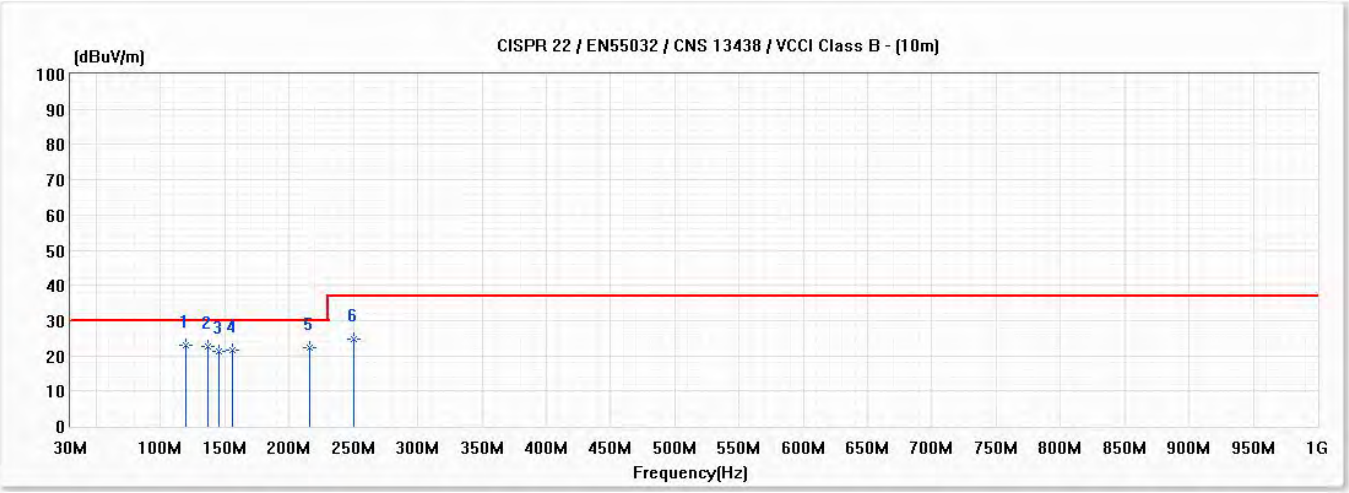


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	121.970	22.36	30.00	-7.64	34.50	-12.14	100	107	QP
* 2	140.690	24.44	30.00	-5.56	37.47	-13.03	100	123	QP
3	176.240	20.83	30.00	-9.17	35.42	-14.59	100	-56	QP
4	186.140	20.09	30.00	-9.91	34.92	-14.83	100	-20	QP
5	214.400	21.50	30.00	-8.50	35.97	-14.47	100	-25	QP
6	290.100	23.39	37.00	-13.61	33.11	-9.72	100	-82	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0624	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 9	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

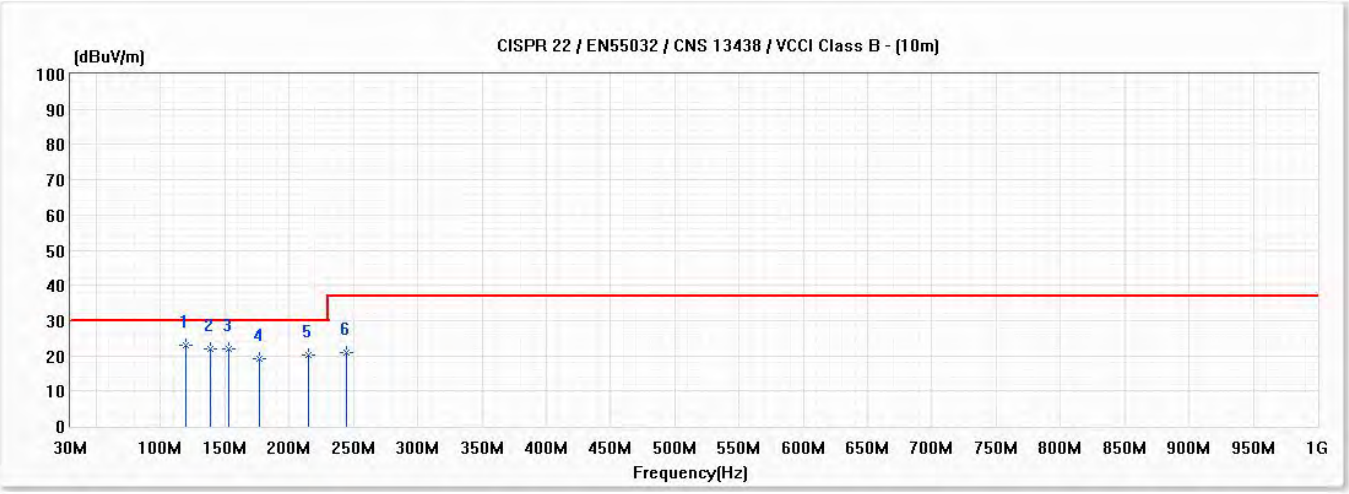


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
* 1	119.200	22.88	30.00	-7.12	35.14	-12.26	370	-80	QP
2	137.270	22.73	30.00	-7.27	35.52	-12.79	370	98	QP
3	145.280	21.15	30.00	-8.85	34.46	-13.31	370	78	QP
4	156.080	21.45	30.00	-8.55	35.24	-13.79	370	102	QP
5	216.000	22.47	30.00	-7.53	36.89	-14.42	370	102	QP
6	250.000	24.70	37.00	-12.30	35.41	-10.71	370	-94	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0624	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 9	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

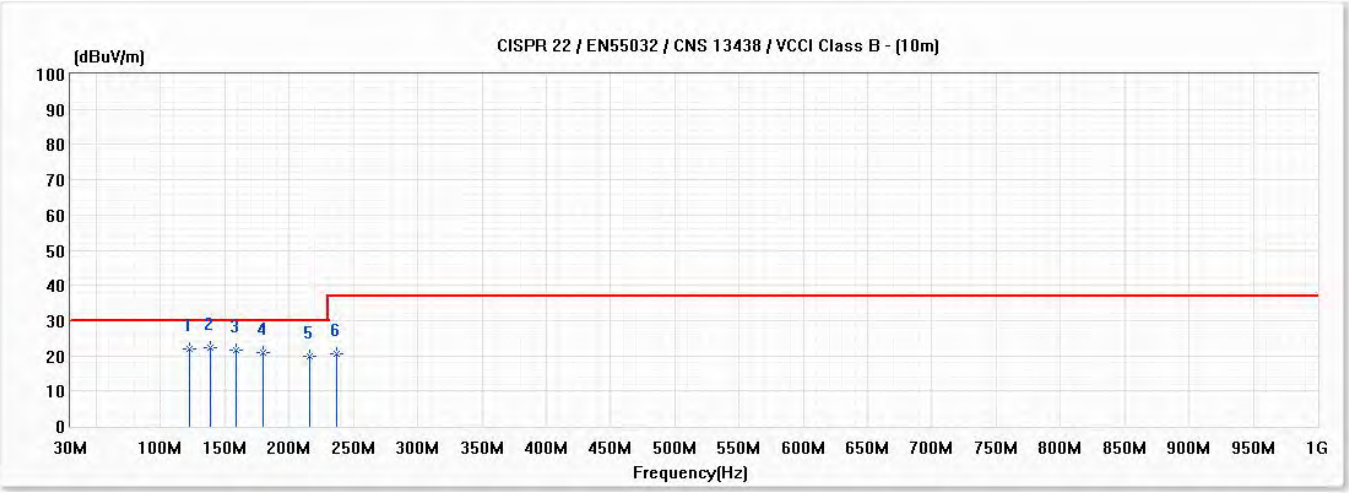


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
* 1	119.810	22.95	30.00	-7.05	35.20	-12.25	100	-63	QP
2	138.980	22.09	30.00	-7.91	34.93	-12.84	100	50	QP
3	153.110	21.99	30.00	-8.01	35.71	-13.72	100	-59	QP
4	176.690	19.22	30.00	-10.78	33.86	-14.64	100	199	QP
5	214.600	20.33	30.00	-9.67	34.80	-14.47	100	80	QP
6	244.800	20.83	37.00	-16.17	32.21	-11.38	100	-73	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0624	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 10	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

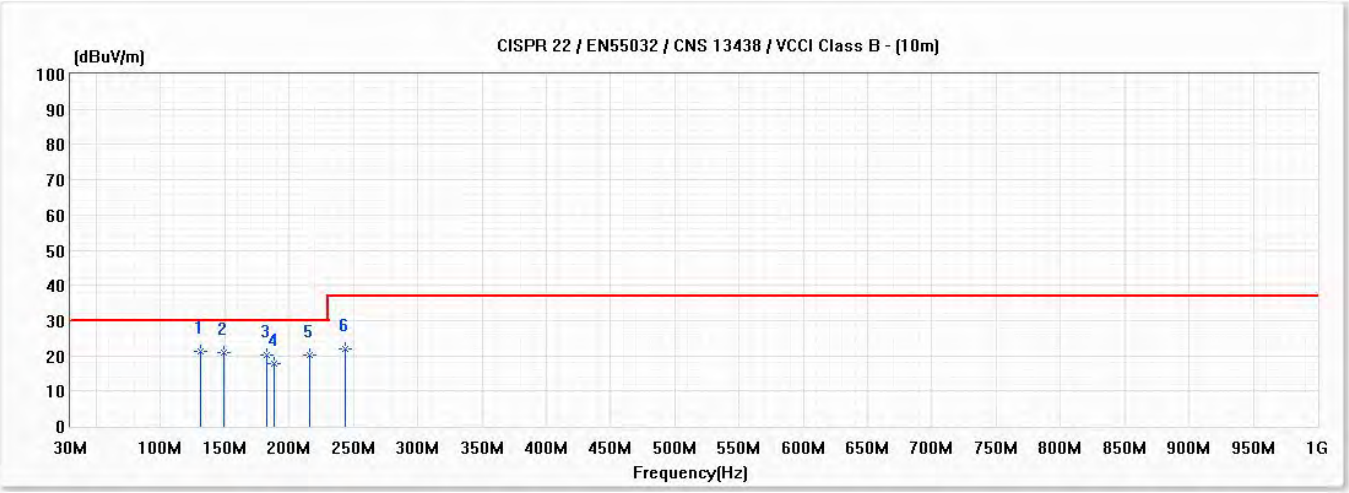


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	122.240	22.04	30.00	-7.96	34.19	-12.15	370	-21	QP
* 2	139.070	22.26	30.00	-7.74	35.10	-12.84	370	25	QP
3	159.050	21.68	30.00	-8.32	35.63	-13.95	370	-102	QP
4	180.200	20.87	30.00	-9.13	35.52	-14.65	370	-123	QP
5	216.000	19.97	30.00	-10.03	34.39	-14.42	370	125	QP
6	236.700	20.42	37.00	-16.58	32.74	-12.32	370	-50	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0624	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 10	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

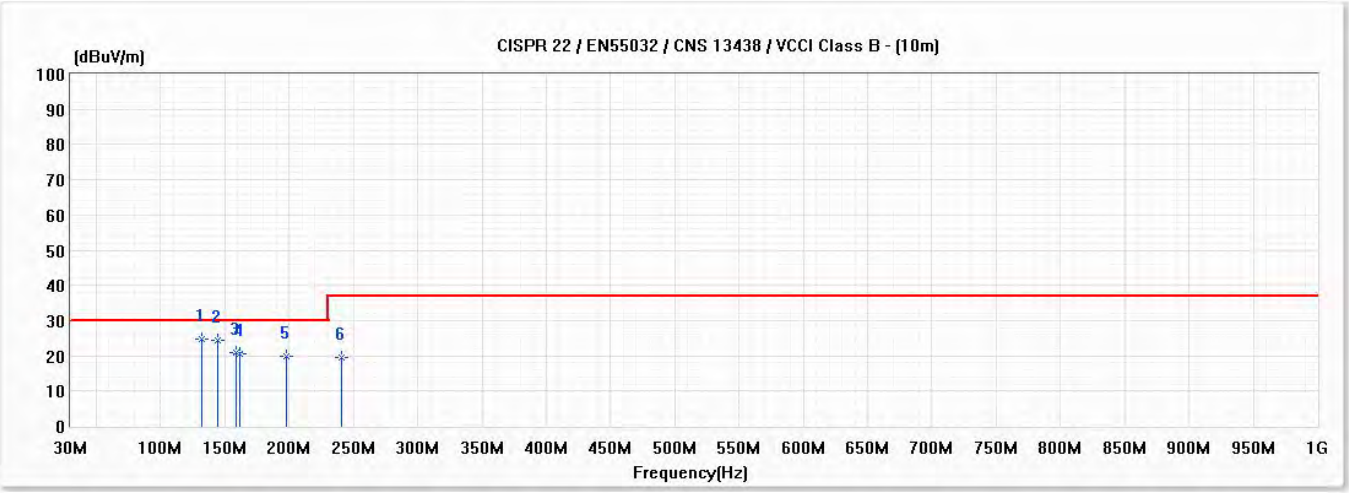


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
* 1	131.510	21.27	30.00	-8.73	33.69	-12.42	100	20	QP
2	149.240	21.00	30.00	-9.00	34.56	-13.56	100	102	QP
3	182.540	20.08	30.00	-9.92	34.87	-14.79	100	107	QP
4	188.120	17.70	30.00	-12.30	32.50	-14.80	100	-64	QP
5	216.000	20.38	30.00	-9.62	34.80	-14.42	100	21	QP
6	244.000	21.95	37.00	-15.05	33.41	-11.46	100	-89	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0615	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 11	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

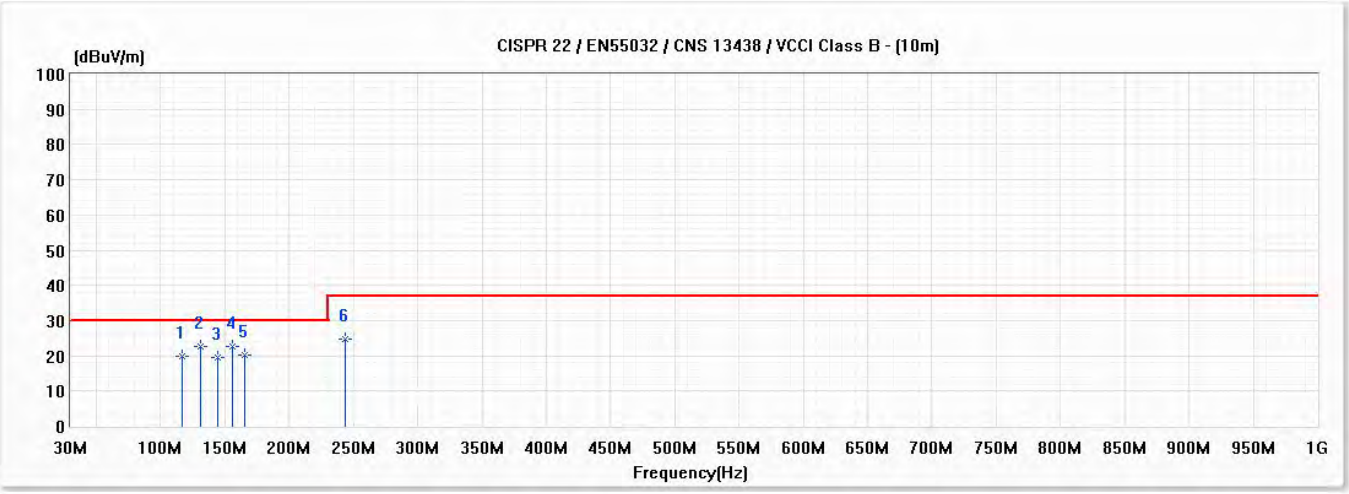


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
* 1	132.420	24.79	30.00	-5.21	37.29	-12.50	370	21	QP
2	144.390	24.52	30.00	-5.48	37.75	-13.23	370	-24	QP
3	158.640	20.75	30.00	-9.25	34.71	-13.96	370	166	QP
4	161.780	20.73	30.00	-9.27	34.75	-14.02	370	-152	QP
5	197.590	19.82	30.00	-10.18	34.21	-14.39	370	72	QP
6	240.500	19.53	37.00	-17.47	31.36	-11.83	370	-71	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0615	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 11	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

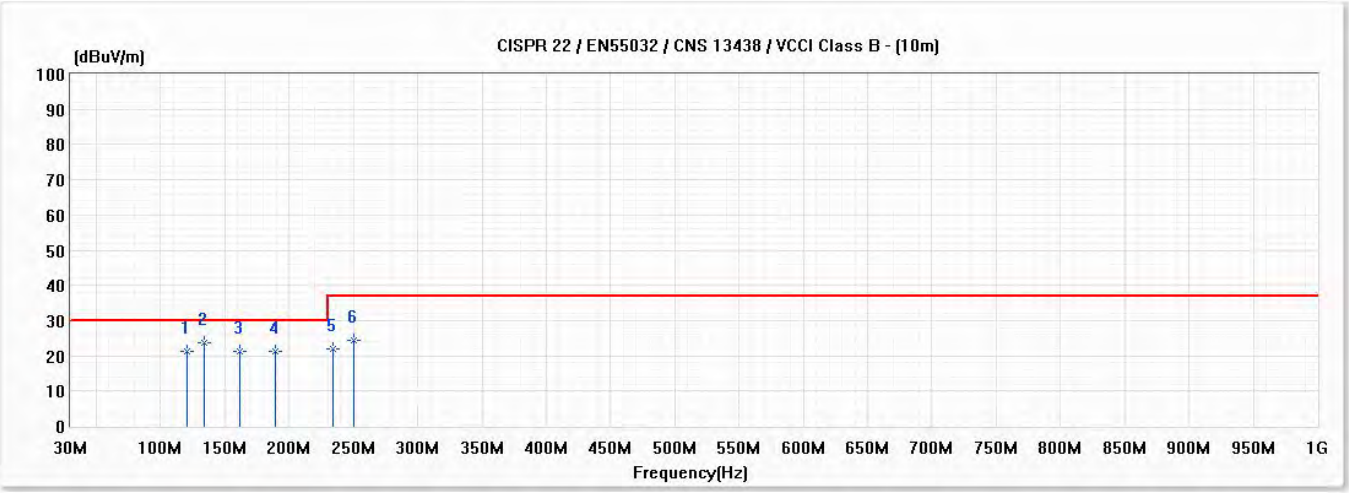


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	117.110	19.96	30.00	-10.04	32.24	-12.28	100	-58	QP
2	131.420	22.51	30.00	-7.49	34.94	-12.43	100	71	QP
3	144.020	19.57	30.00	-10.43	32.76	-13.19	100	-89	QP
* 4	155.990	22.67	30.00	-7.33	36.45	-13.78	100	112	QP
5	165.800	20.38	30.00	-9.62	34.54	-14.16	100	-102	QP
6	244.100	24.59	37.00	-12.41	36.04	-11.45	100	-91	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0615	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 12	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

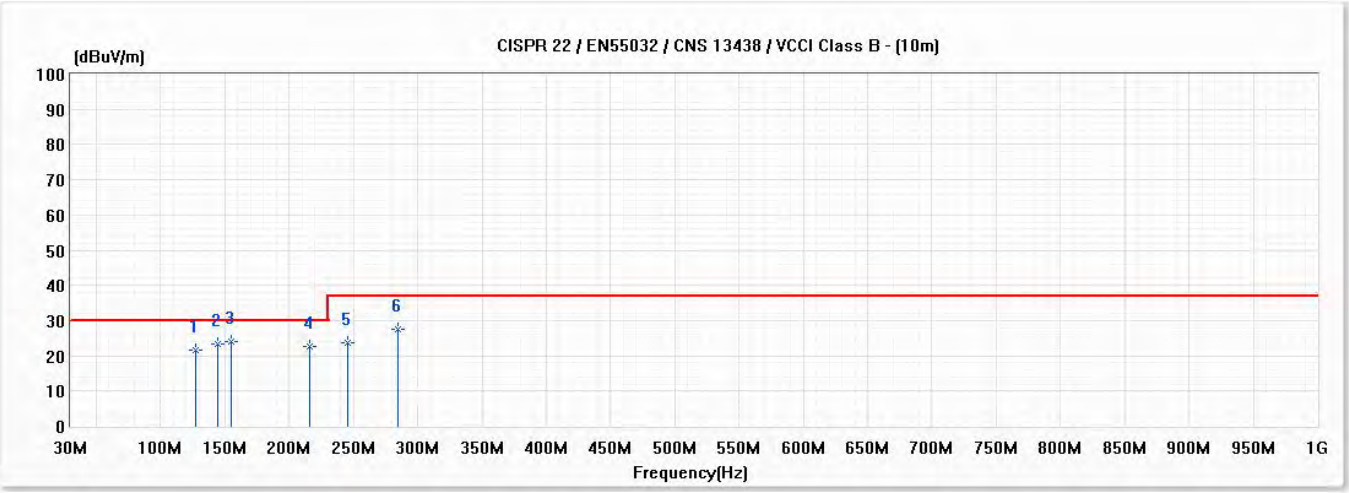


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	120.260	21.38	30.00	-8.62	33.66	-12.28	370	-91	QP
* 2	133.940	23.65	30.00	-6.35	36.25	-12.60	370	-122	QP
3	161.300	21.10	30.00	-8.90	35.13	-14.03	370	-20	QP
4	188.850	21.39	30.00	-8.61	36.18	-14.79	370	-24	QP
5	234.070	22.00	37.00	-15.00	34.65	-12.65	370	90	QP
6	250.550	24.29	37.00	-12.71	34.92	-10.63	370	-15	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0615	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/5
Test Mode	Mode 12	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

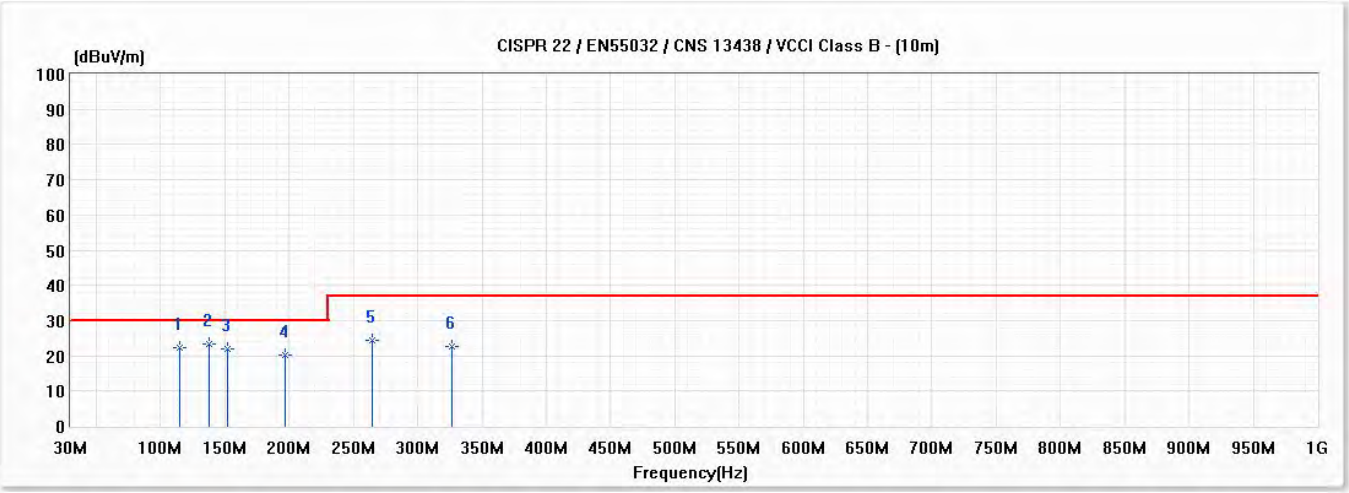


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	127.100	21.63	30.00	-8.37	33.82	-12.19	100	-122	QP
2	144.200	23.42	30.00	-6.58	36.63	-13.21	100	-92	QP
* 3	154.840	23.96	30.00	-6.04	37.67	-13.71	100	-29	QP
4	216.000	22.79	30.00	-7.21	37.21	-14.42	100	50	QP
5	245.470	23.69	37.00	-13.31	34.98	-11.29	100	24	QP
6	284.990	27.62	37.00	-9.38	37.49	-9.87	100	-36	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0606-1.0	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/15
Test Mode	Mode 13	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

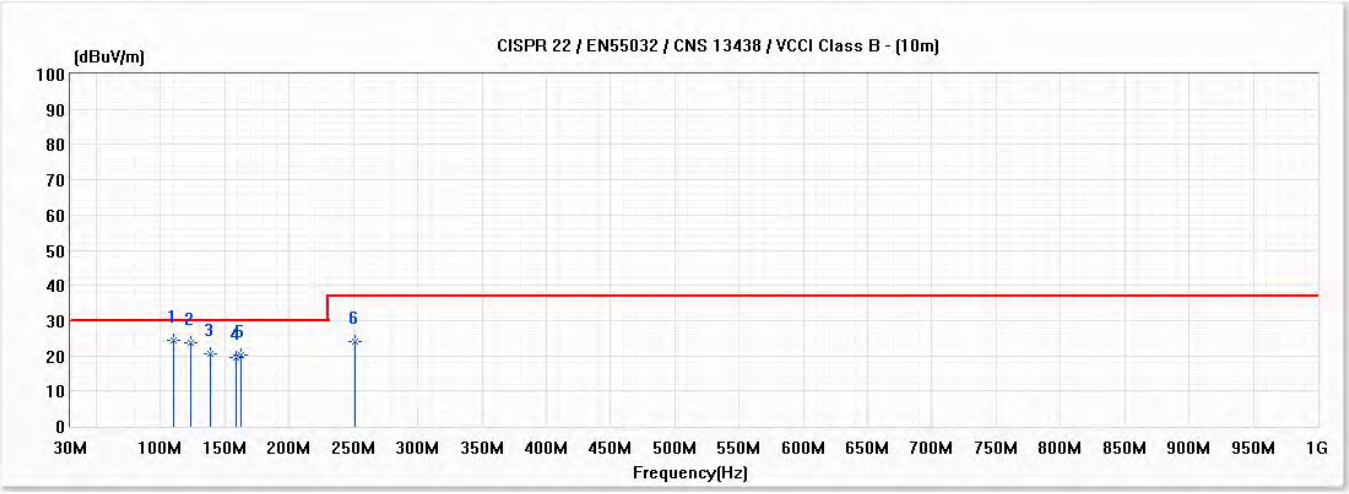


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	114.940	22.37	30.00	-7.63	34.69	-12.32	370	-103	QP
* 2	137.550	23.49	30.00	-6.51	36.29	-12.80	370	112	QP
3	151.610	21.84	30.00	-8.16	35.46	-13.62	370	21	QP
4	197.020	20.09	30.00	-9.91	34.54	-14.45	370	19	QP
5	264.280	24.53	37.00	-12.47	34.40	-9.87	370	10	QP
6	326.300	22.82	37.00	-14.18	31.29	-8.47	370	19	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0606-1.0	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/15
Test Mode	Mode 13	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

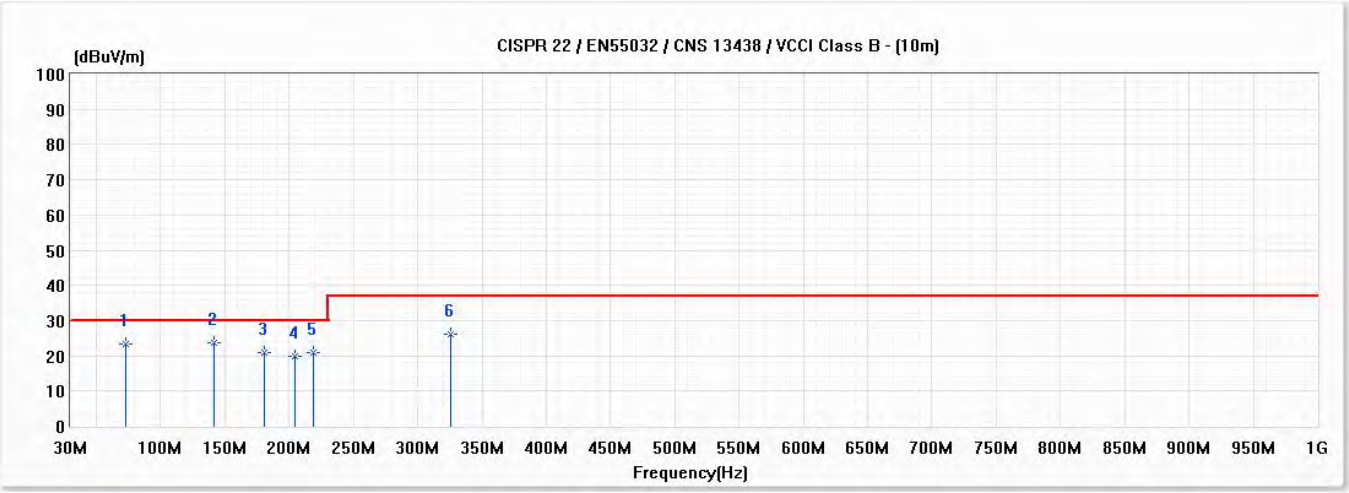


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
* 1	110.270	24.37	30.00	-5.63	37.01	-12.64	100	-28	QP
2	123.770	23.64	30.00	-6.36	35.93	-12.29	100	16	QP
3	138.620	20.65	30.00	-9.35	33.49	-12.84	100	-71	QP
4	158.600	19.39	30.00	-10.61	33.35	-13.96	100	-58	QP
5	162.830	20.25	30.00	-9.75	34.26	-14.01	100	-50	QP
6	251.600	23.92	37.00	-13.08	34.40	-10.48	100	-104	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0606-1.0	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/15
Test Mode	Mode 14	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

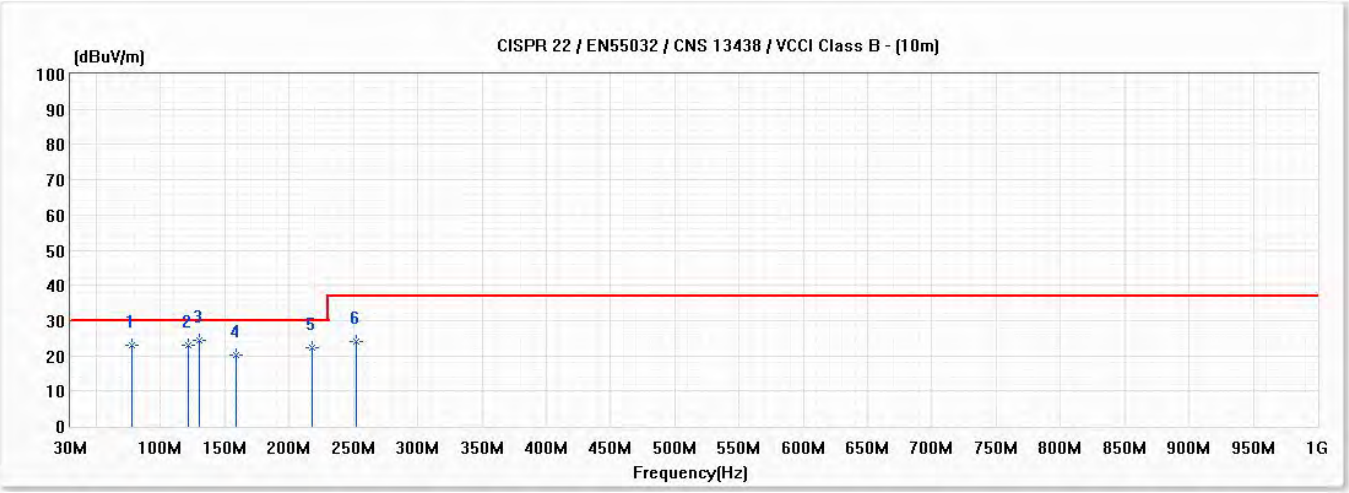


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	73.040	23.21	30.00	-6.79	41.73	-18.52	370	29	QP
* 2	141.410	23.67	30.00	-6.33	36.74	-13.07	370	-123	QP
3	180.650	20.86	30.00	-9.14	35.55	-14.69	370	-19	QP
4	204.100	19.81	30.00	-10.19	34.00	-14.19	370	132	QP
5	219.200	21.01	30.00	-8.99	35.22	-14.21	370	-93	QP
6	326.000	26.24	37.00	-10.76	34.73	-8.49	370	-12	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0606-1.0	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/15
Test Mode	Mode 14	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

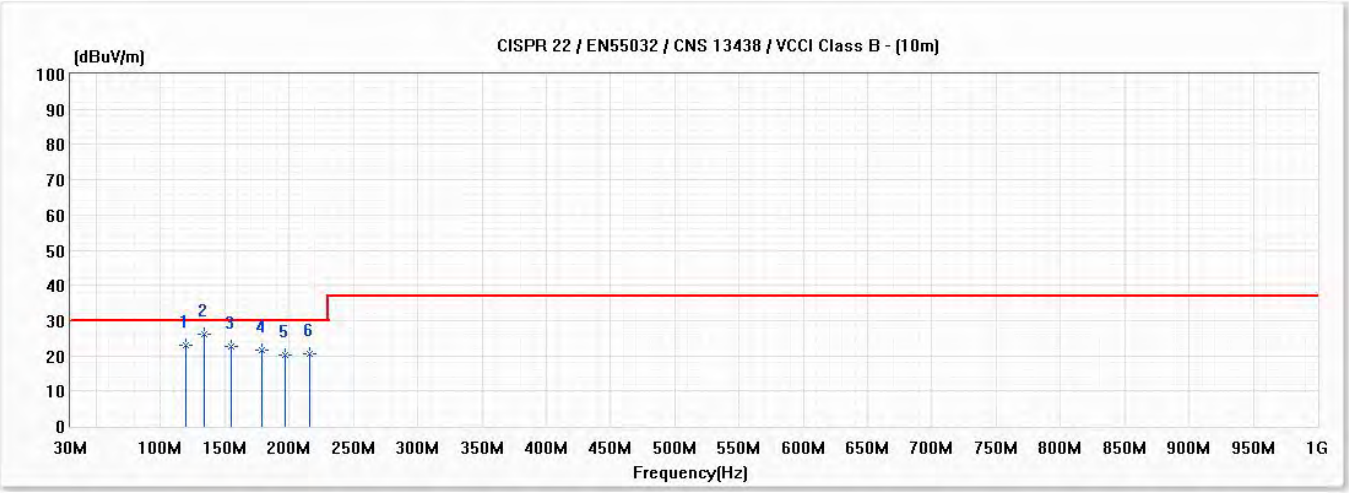


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	77.940	22.94	30.00	-7.06	41.10	-18.16	100	-25	QP
2	121.520	22.83	30.00	-7.17	35.06	-12.23	100	-73	QP
* 3	130.430	24.30	30.00	-5.70	36.68	-12.38	100	-17	QP
4	159.230	20.26	30.00	-9.74	34.21	-13.95	100	73	QP
5	217.700	22.32	30.00	-7.68	36.62	-14.30	100	102	QP
6	252.200	23.97	37.00	-13.03	34.35	-10.38	100	-71	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0612-4.5	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/15
Test Mode	Mode 15	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

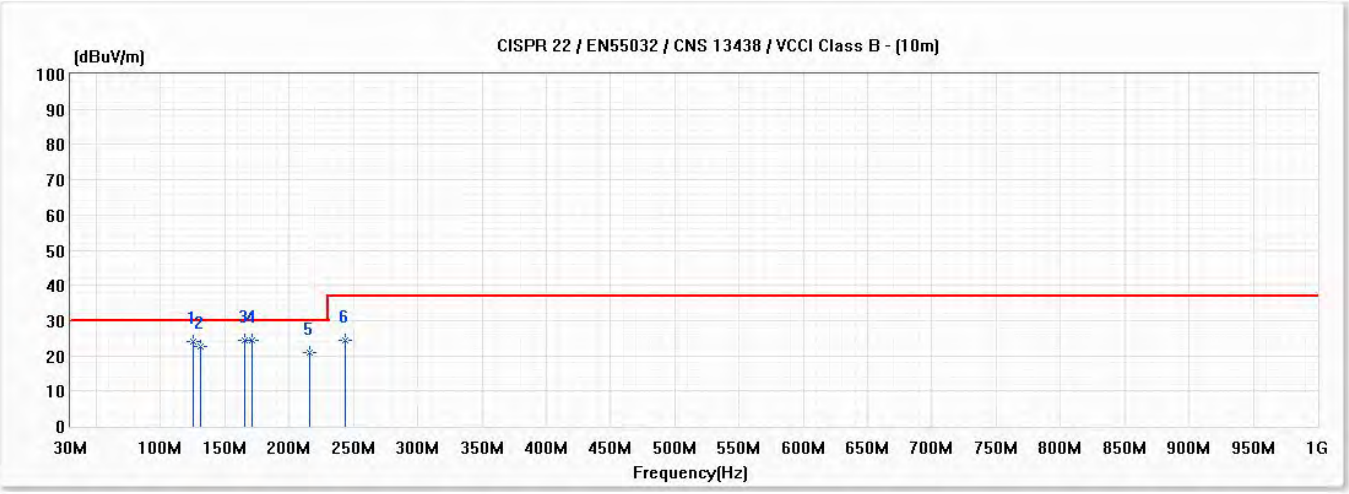


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	119.540	22.90	30.00	-7.10	35.16	-12.26	370	-74	QP
* 2	134.120	26.05	30.00	-3.95	38.65	-12.60	370	-106	QP
3	154.910	22.60	30.00	-7.40	36.30	-13.70	370	-85	QP
4	179.120	21.58	30.00	-8.42	36.40	-14.82	370	-13	QP
5	197.210	20.27	30.00	-9.73	34.70	-14.43	370	55	QP
6	216.000	20.71	30.00	-9.29	35.13	-14.42	370	-16	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0612-4.5	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/15
Test Mode	Mode 15	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

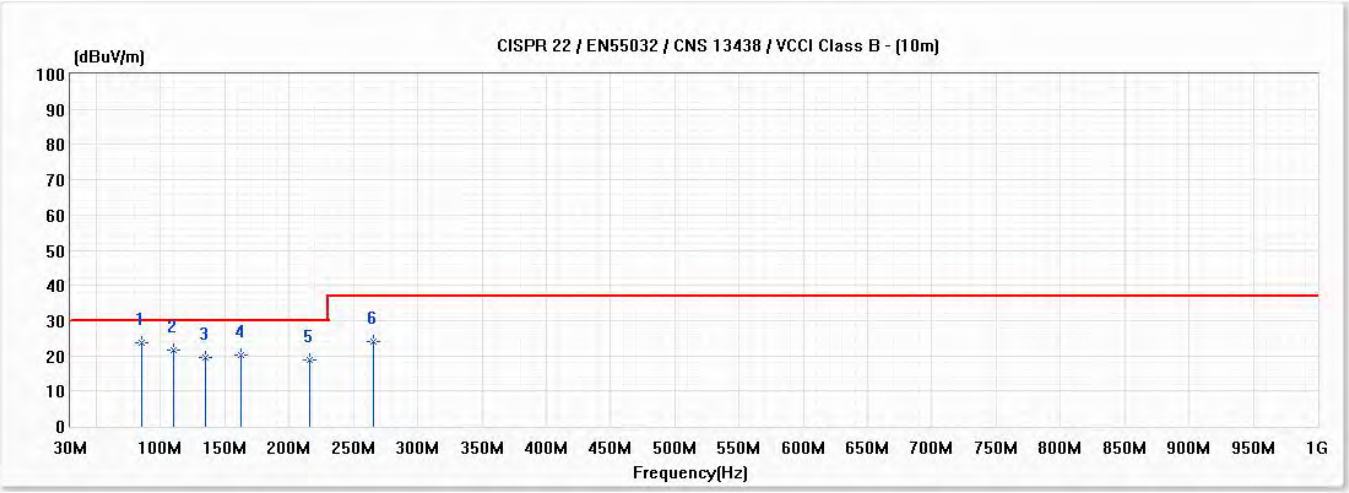


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	125.030	24.21	30.00	-5.79	36.50	-12.29	100	-139	QP
2	130.880	22.61	30.00	-7.39	35.03	-12.42	100	-96	QP
* 3	165.100	24.56	30.00	-5.44	38.66	-14.10	100	133	QP
4	171.100	24.34	30.00	-5.66	38.67	-14.33	100	133	QP
5	216.000	20.88	30.00	-9.12	35.30	-14.42	100	12	QP
6	244.100	24.43	37.00	-12.57	35.88	-11.45	100	-63	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0612-4.5	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/15
Test Mode	Mode 16	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

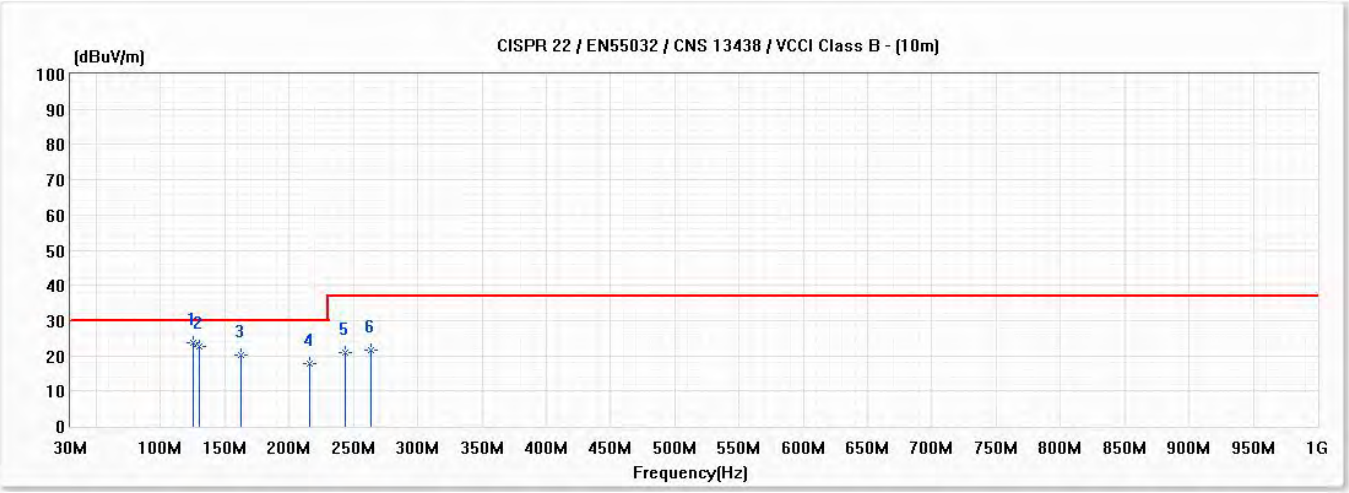


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
* 1	85.360	23.67	30.00	-6.33	40.46	-16.79	370	28	QP
2	110.360	21.74	30.00	-8.26	34.41	-12.67	370	109	QP
3	135.290	19.37	30.00	-10.63	32.01	-12.64	370	-52	QP
4	162.650	20.17	30.00	-9.83	34.18	-14.01	370	53	QP
5	216.000	18.82	30.00	-11.18	33.24	-14.42	370	-16	QP
6	265.200	24.10	37.00	-12.90	34.08	-9.98	370	-12	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0612-4.5	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/15
Test Mode	Mode 16	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

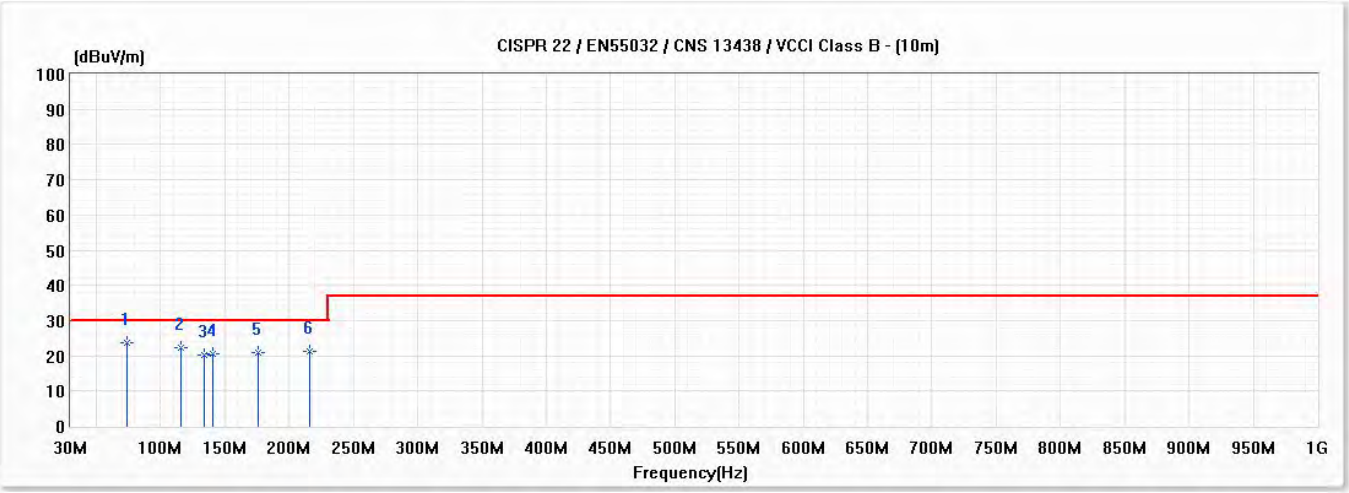


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
* 1	125.750	23.57	30.00	-6.43	35.93	-12.36	100	-103	QP
2	130.340	22.54	30.00	-7.46	34.91	-12.37	100	-12	QP
3	162.650	20.32	30.00	-9.68	34.33	-14.01	100	133	QP
4	216.000	17.89	30.00	-12.11	32.31	-14.42	100	24	QP
5	244.100	21.04	37.00	-15.96	32.49	-11.45	100	21	QP
6	263.900	21.58	37.00	-15.42	31.41	-9.83	100	29	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0624-5.0	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/15
Test Mode	Mode 17	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

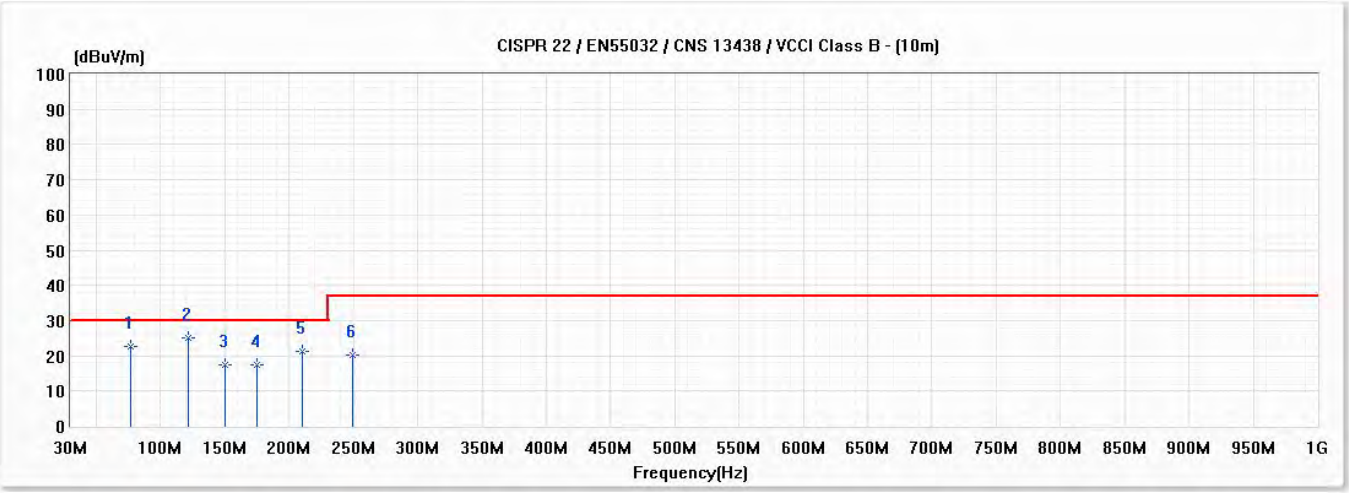


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
* 1	74.080	23.61	30.00	-6.39	42.21	-18.60	370	-16	QP
2	116.210	22.32	30.00	-7.68	34.77	-12.45	370	-133	QP
3	133.940	20.09	30.00	-9.91	32.69	-12.60	370	-48	QP
4	141.050	20.72	30.00	-9.28	33.84	-13.12	370	25	QP
5	176.150	20.87	30.00	-9.13	35.46	-14.59	370	-21	QP
6	216.000	21.19	30.00	-8.81	35.61	-14.42	370	58	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0624-5.0	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/15
Test Mode	Mode 17	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

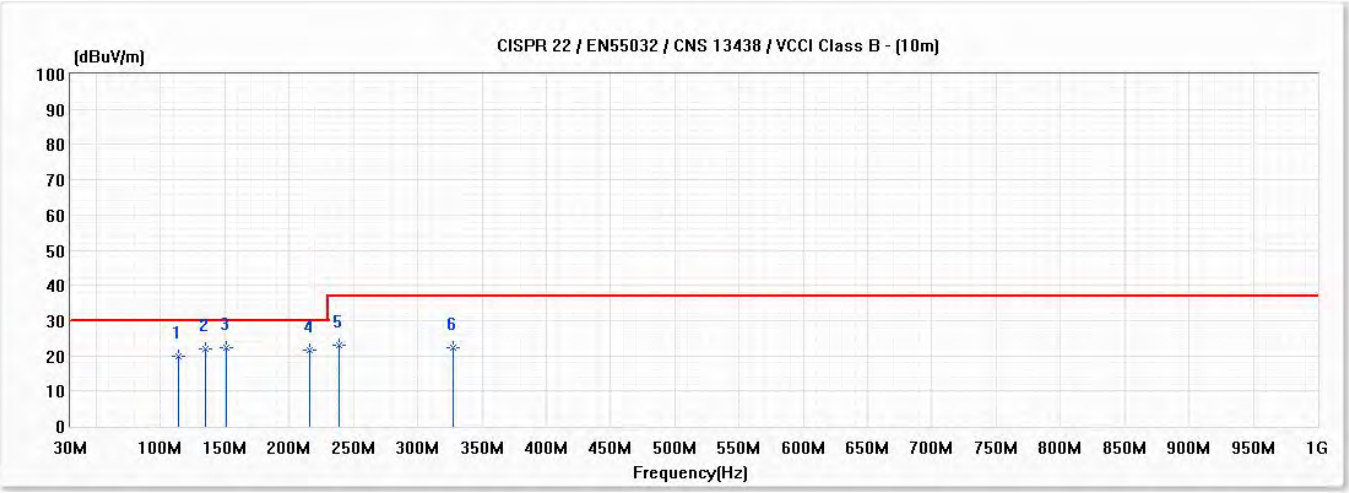


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	77.100	22.80	30.00	-7.20	40.89	-18.09	100	115	QP
* 2	121.610	25.06	30.00	-4.94	37.27	-12.21	100	-23	QP
3	150.050	17.53	30.00	-12.47	31.16	-13.63	100	-29	QP
4	175.160	17.55	30.00	-12.45	32.13	-14.58	100	-24	QP
5	210.200	21.31	30.00	-8.69	35.65	-14.34	100	-199	QP
6	249.200	20.33	37.00	-16.67	31.15	-10.82	100	-59	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0624-5.0	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/15
Test Mode	Mode 18	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

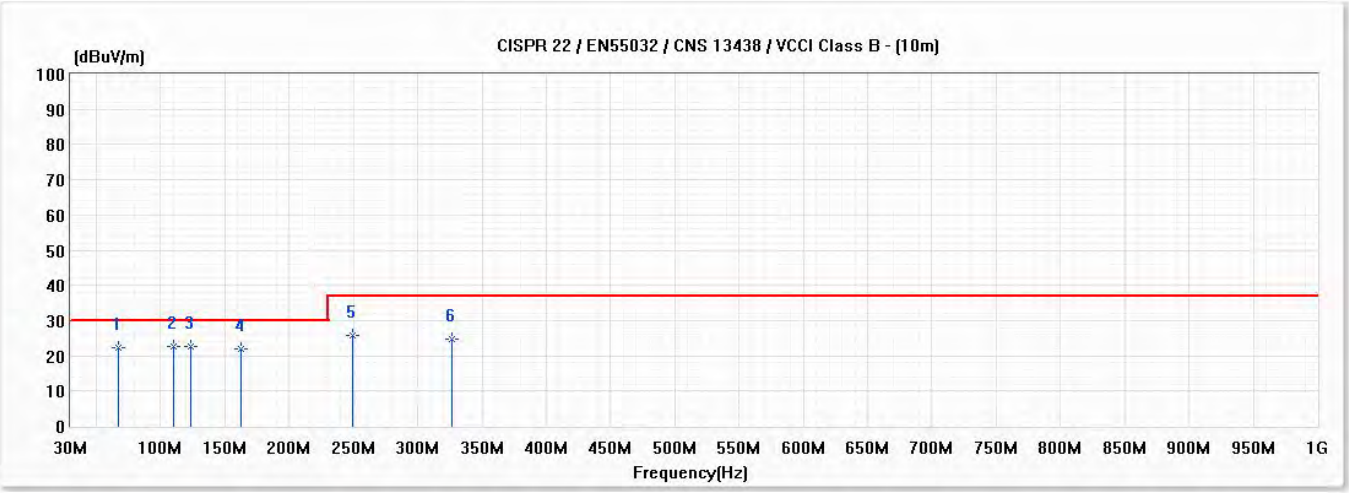


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	114.050	19.75	30.00	-10.25	32.17	-12.42	370	-9	QP
2	135.110	21.88	30.00	-8.12	34.48	-12.60	370	80	QP
* 3	151.040	22.30	30.00	-7.70	35.92	-13.62	370	-84	QP
4	216.000	21.48	30.00	-8.52	35.90	-14.42	370	16	QP
5	239.200	23.15	37.00	-13.85	35.15	-12.00	370	-190	QP
6	327.500	22.34	37.00	-14.66	30.78	-8.44	370	-12	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0624-5.0	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/15
Test Mode	Mode 18	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

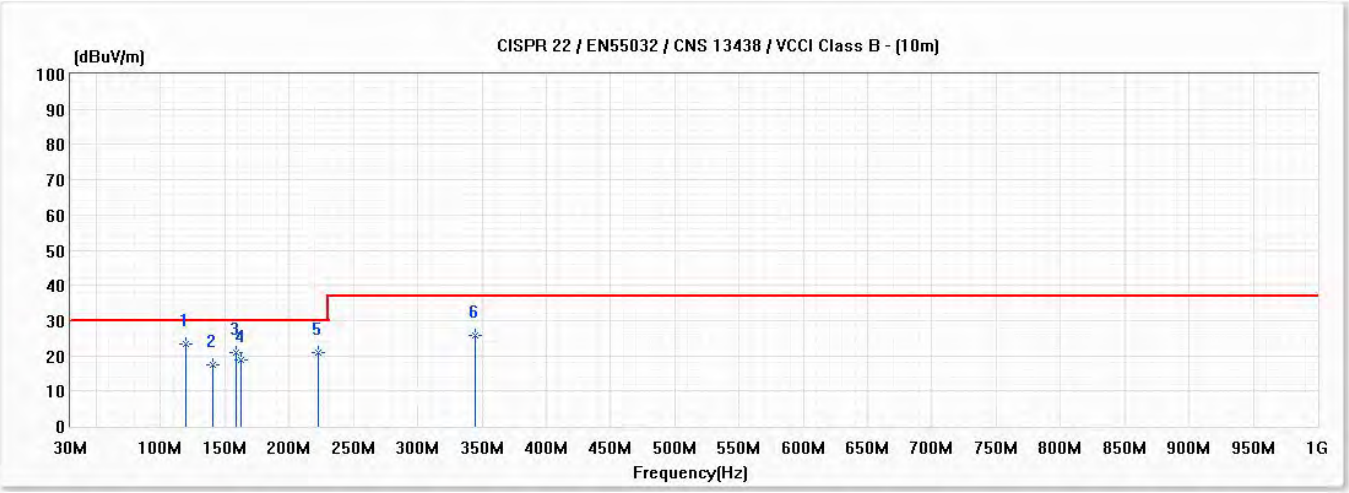


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	66.960	22.24	30.00	-7.76	41.02	-18.78	100	-51	QP
* 2	110.450	22.67	30.00	-7.33	35.37	-12.70	100	-19	QP
3	123.500	22.66	30.00	-7.34	34.92	-12.26	100	17	QP
4	162.740	21.96	30.00	-8.04	35.97	-14.01	100	23	QP
5	249.300	25.76	37.00	-11.24	36.56	-10.80	100	-133	QP
6	326.600	24.83	37.00	-12.17	33.30	-8.47	100	16	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0636-6.0	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/25
Test Mode	Mode 19	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

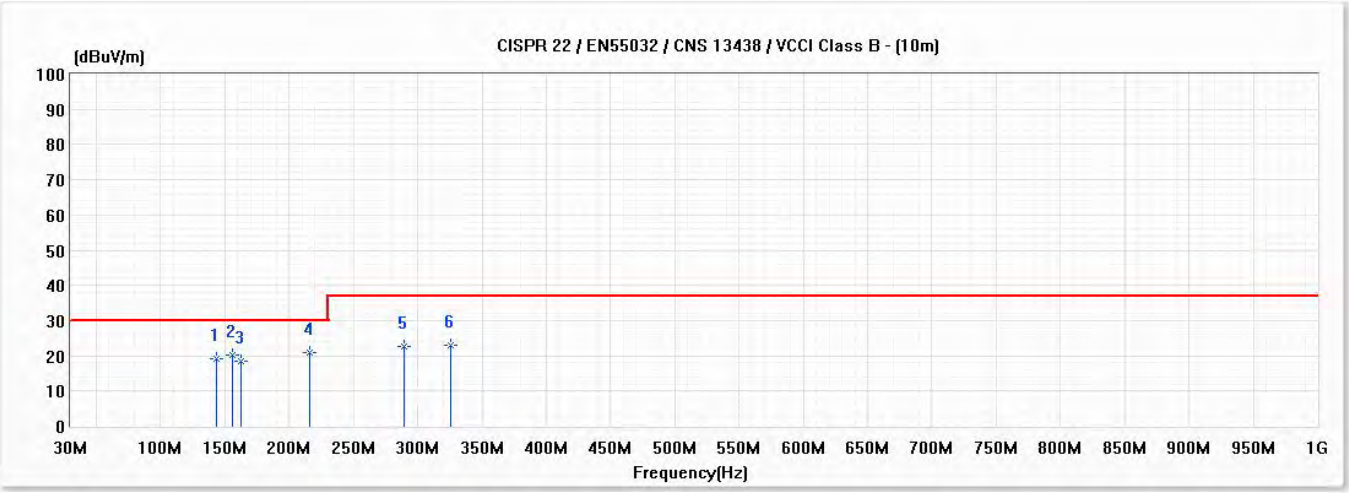


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
* 1	119.200	23.47	30.00	-6.53	35.73	-12.26	370	104	QP
2	140.780	17.28	30.00	-12.72	30.33	-13.05	370	-125	QP
3	158.420	20.74	30.00	-9.26	34.70	-13.96	370	20	QP
4	162.740	18.76	30.00	-11.24	32.77	-14.01	370	-102	QP
5	222.800	21.02	30.00	-8.98	34.93	-13.91	370	10	QP
6	344.400	25.71	37.00	-11.29	33.67	-7.96	370	-55	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0636-6.0	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/25
Test Mode	Mode 19	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

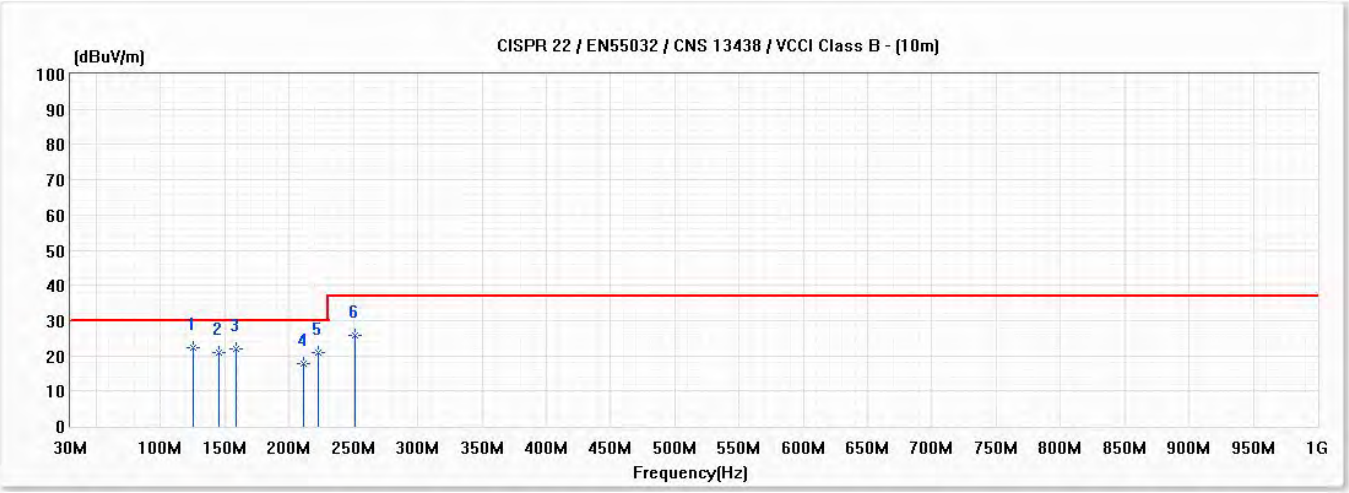


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	143.570	19.24	30.00	-10.76	32.40	-13.16	100	-52	QP
2	155.630	20.27	30.00	-9.73	34.01	-13.74	100	-80	QP
3	162.650	18.35	30.00	-11.65	32.36	-14.01	100	40	QP
* 4	215.600	20.85	30.00	-9.15	35.29	-14.44	100	-77	QP
5	289.800	22.77	37.00	-14.23	32.49	-9.72	100	190	QP
6	325.500	22.83	37.00	-14.17	31.33	-8.50	100	-15	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0636-6.0	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/25
Test Mode	Mode 20	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

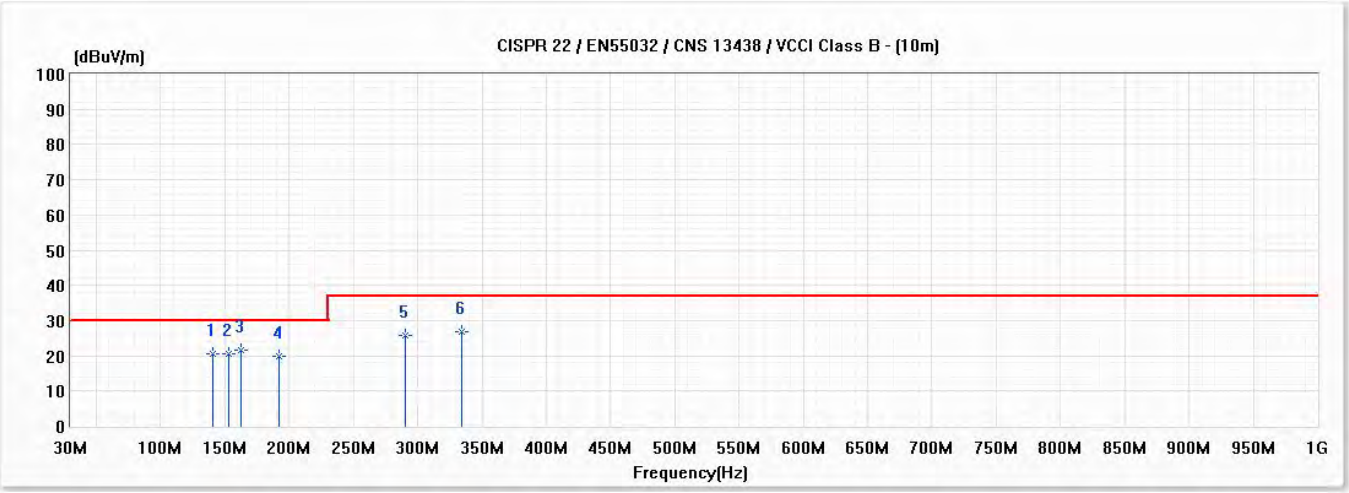


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
* 1	125.000	22.30	30.00	-7.70	34.59	-12.29	370	55	QP
2	145.820	21.04	30.00	-8.96	34.39	-13.35	370	97	QP
3	158.690	22.12	30.00	-7.88	36.08	-13.96	370	120	QP
4	211.400	17.74	30.00	-12.26	32.12	-14.38	370	-16	QP
5	222.800	20.93	30.00	-9.07	34.84	-13.91	370	-106	QP
6	251.000	25.79	37.00	-11.21	36.35	-10.56	370	-104	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0636-6.0	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/25
Test Mode	Mode 20	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

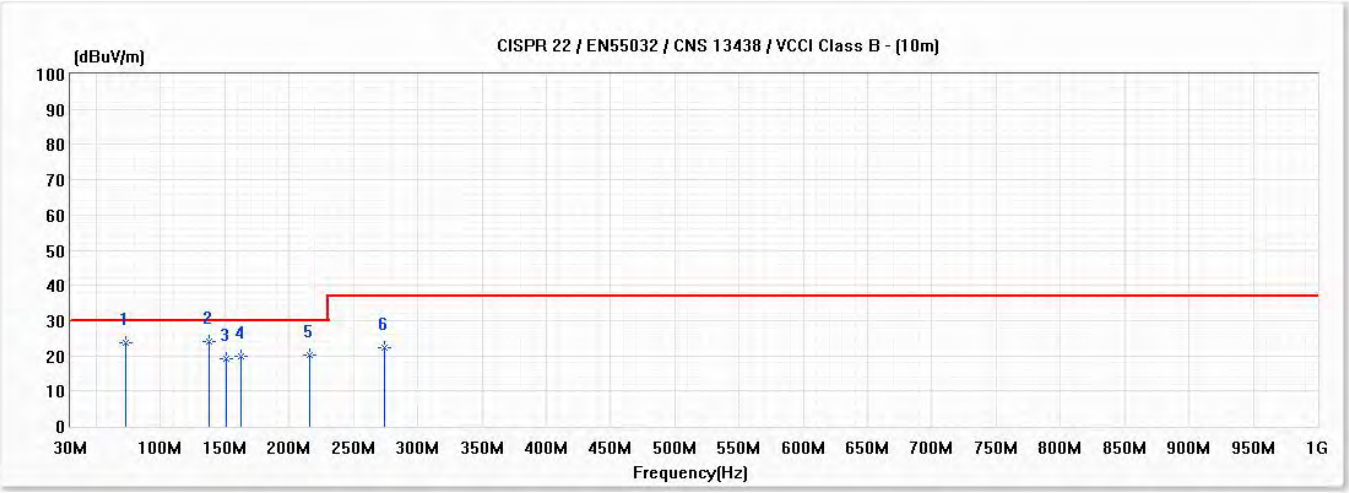


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	140.420	20.62	30.00	-9.38	33.58	-12.96	100	-16	QP
2	153.380	20.54	30.00	-9.46	34.29	-13.75	100	-91	QP
* 3	162.650	21.64	30.00	-8.36	35.65	-14.01	100	-103	QP
4	191.900	19.92	30.00	-10.08	34.66	-14.74	100	-55	QP
5	290.600	25.70	37.00	-11.30	35.40	-9.70	100	27	QP
6	334.000	26.86	37.00	-10.14	35.20	-8.34	100	-104	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0612-3.0	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/15
Test Mode	Mode 21	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

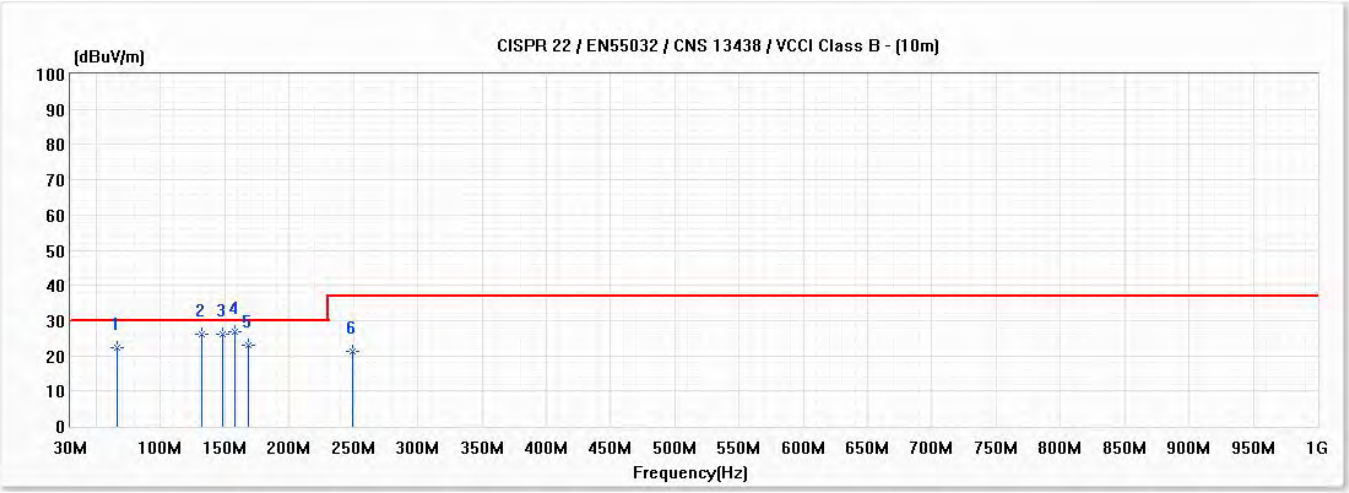


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	73.360	23.59	30.00	-6.41	42.15	-18.56	370	12	QP
* 2	137.720	24.01	30.00	-5.99	36.83	-12.82	370	-10	QP
3	151.130	19.30	30.00	-10.70	32.92	-13.62	370	52	QP
4	162.650	20.01	30.00	-9.99	34.02	-14.01	370	-48	QP
5	216.000	20.30	30.00	-9.70	34.72	-14.42	370	-126	QP
6	274.300	22.34	37.00	-14.66	32.52	-10.18	370	10	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0612-3.0	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/15
Test Mode	Mode 21	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

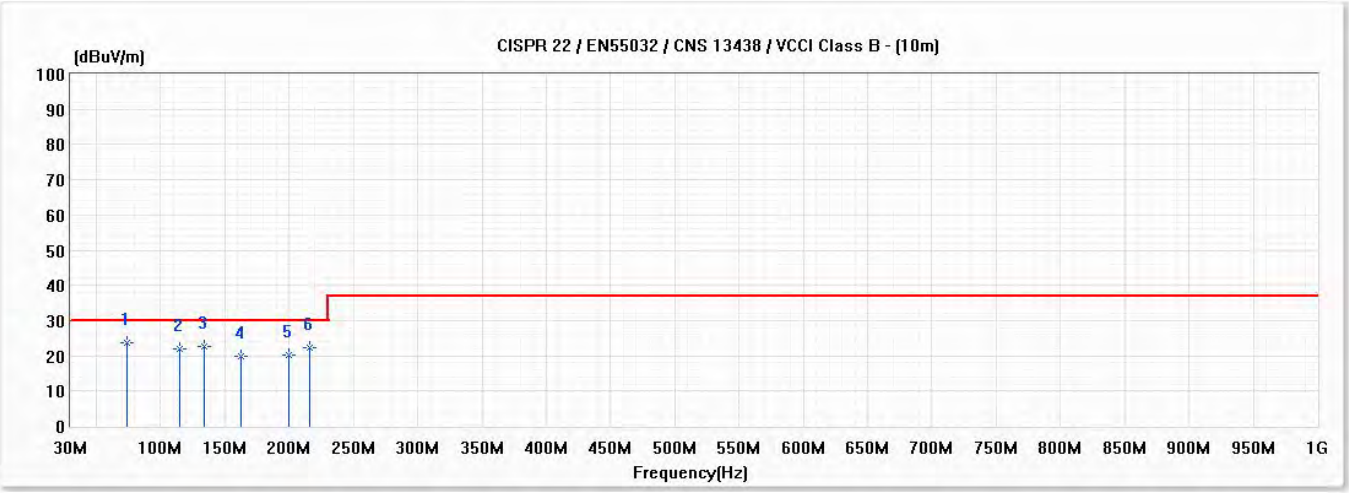


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	66.720	22.44	30.00	-7.56	41.25	-18.81	100	-136	QP
2	132.410	25.97	30.00	-4.03	38.47	-12.50	100	-66	QP
3	148.610	26.10	30.00	-3.90	39.57	-13.47	100	-132	QP
* 4	158.150	26.95	30.00	-3.05	40.91	-13.96	100	116	QP
5	167.960	22.99	30.00	-7.01	37.14	-14.15	100	34	QP
6	249.200	21.24	37.00	-15.76	32.06	-10.82	100	-177	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0612-3.0	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/15
Test Mode	Mode 22	Engineer	Edward Chi
Polarity	Horizontal	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6

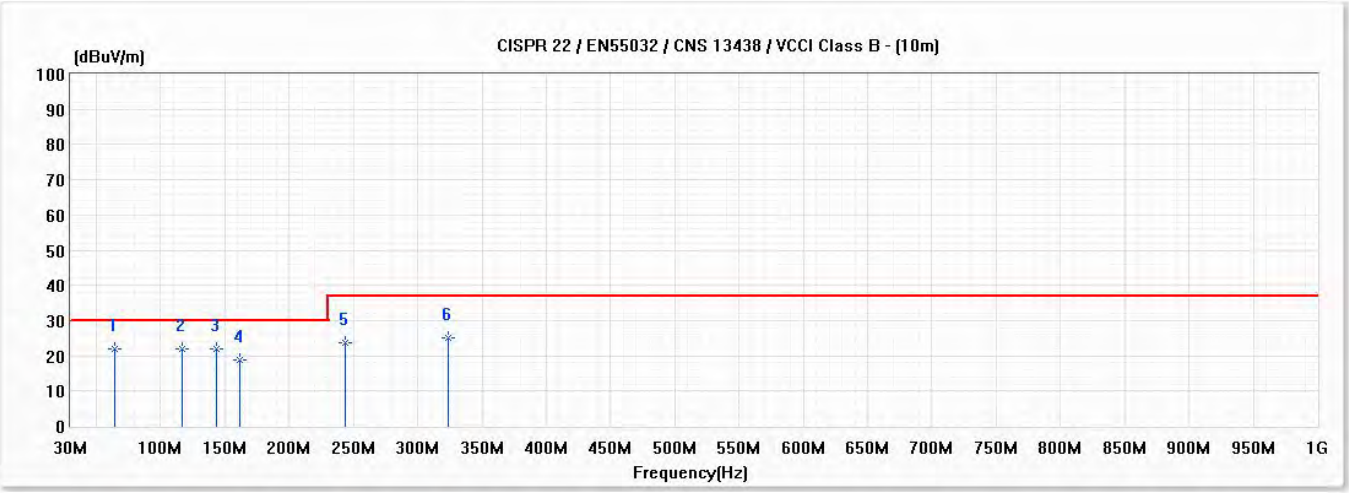


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
* 1	74.220	23.70	30.00	-6.30	42.25	-18.55	370	-16	QP
2	114.770	22.03	30.00	-7.97	34.36	-12.33	370	-91	QP
3	133.490	22.71	30.00	-7.29	35.32	-12.61	370	-59	QP
4	162.740	19.99	30.00	-10.01	34.00	-14.01	370	123	QP
5	200.200	20.37	30.00	-9.63	34.68	-14.31	370	-15	QP
6	216.000	22.38	30.00	-7.62	36.80	-14.42	370	119	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

Model No	GTM96060-0612-3.0	Site	SITE2
Test Voltage	AC 110V/60Hz	Test Date	2021/3/15
Test Mode	Mode 22	Engineer	Edward Chi
Polarity	Vertical	Temperature (℃)	25
Test Condition	--	Humidity (%RH)	65.6



No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB/m)	Ant Pos (cm)	TT Pos (deg)	Detector Type
1	64.080	21.80	30.00	-8.20	40.41	-18.61	100	-16	QP
2	117.020	21.86	30.00	-8.14	34.14	-12.28	100	-62	QP
* 3	143.660	22.10	30.00	-7.90	35.27	-13.17	370	-85	QP
4	161.210	18.68	30.00	-11.32	32.71	-14.03	100	155	QP
5	244.100	23.85	37.00	-13.15	35.30	-11.45	100	-63	QP
6	323.500	24.92	37.00	-12.08	33.48	-8.56	100	-71	QP

Remark:

1. "*" means this data is the worst emission level;"!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. Margin=Emission Level-Limit.

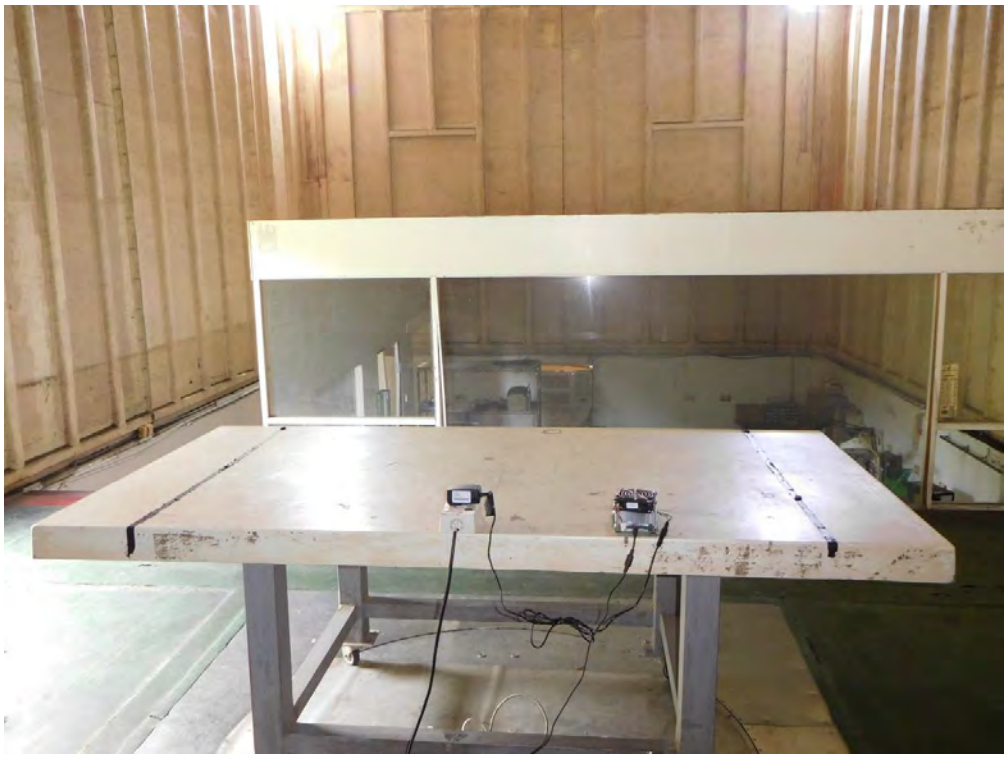
4.6. 測試相片

測試模式: Mode 1: GTM96060-0615-1.5, FULL LOAD 13.5V 0.44A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 1: GTM96060-0615-1.5, FULL LOAD 13.5V 0.44A

敘述　　：輻射干擾(1GHz 以下) 背面相片

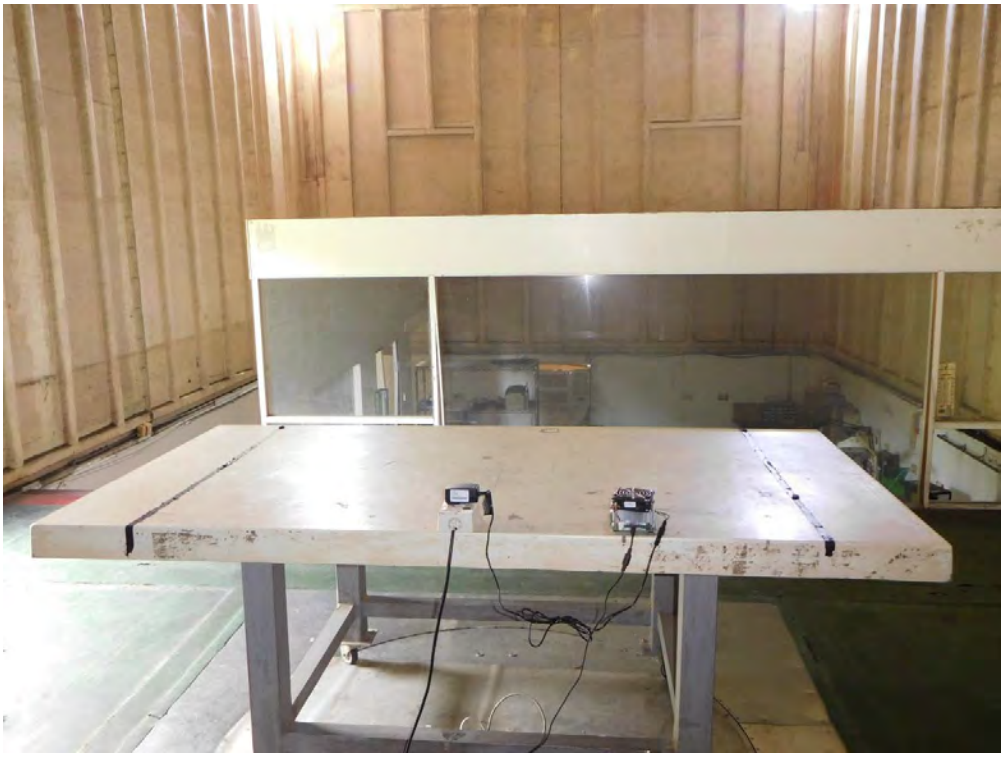


測試模式: Mode 2: GTM96060-0615-1.5, HALF LOAD 13.5V 0.22A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 2: GTM96060-0615-1.5, HALF LOAD 13.5V 0.22A

敘述　　：輻射干擾(1GHz 以下) 背面相片



測試模式: Mode 3: GTM96060-0636, FULL LOAD 36.0V 0.16A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 3: GTM96060-0636, FULL LOAD 36.0V 0.16A

敘述　　：輻射干擾(1GHz 以下) 背面相片

測試模式: Mode 4: GTM96060-0636, HALF LOAD 36.0V 0.08A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 4: GTM96060-0636, HALF LOAD 36.0V 0.08A

敘述　　：輻射干擾(1GHz 以下) 背面相片

測試模式: Mode 5: GTM96060-0603, FULL LOAD 3.30V 1.81A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 5: GTM96060-0603, FULL LOAD 3.30V 1.81A

敘述　　：輻射干擾(1GHz 以下) 背面相片

測試模式: Mode 6: GTM96060-0603, HALF LOAD 3.30V 0.90A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 6: GTM96060-0603, HALF LOAD 3.30V 0.90A

敘述　　：輻射干擾(1GHz 以下) 背面相片

測試模式: Mode 7: GTM96060-0618, FULL LOAD 18.0V 0.33A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 7: GTM96060-0618, FULL LOAD 18.0V 0.33A

敘述　　：輻射干擾(1GHz 以下) 背面相片

測試模式: Mode 8: GTM96060-0618, HALF LOAD 18.0V 0.17A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 8: GTM96060-0618, HALF LOAD 18.0V 0.17A

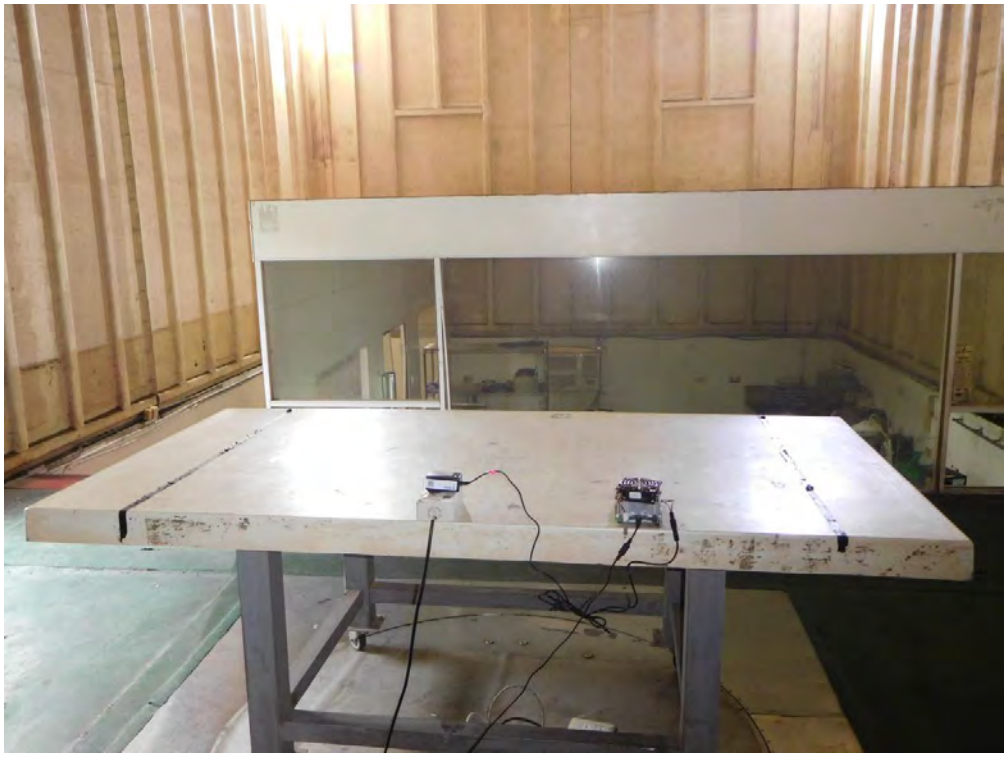
敘述　　：輻射干擾(1GHz 以下) 背面相片

測試模式: Mode 9: GTM96060-0624, FULL LOAD 24.0V 0.25A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 9: GTM96060-0624, FULL LOAD 24.0V 0.25A

敘述　　：輻射干擾(1GHz 以下) 背面相片

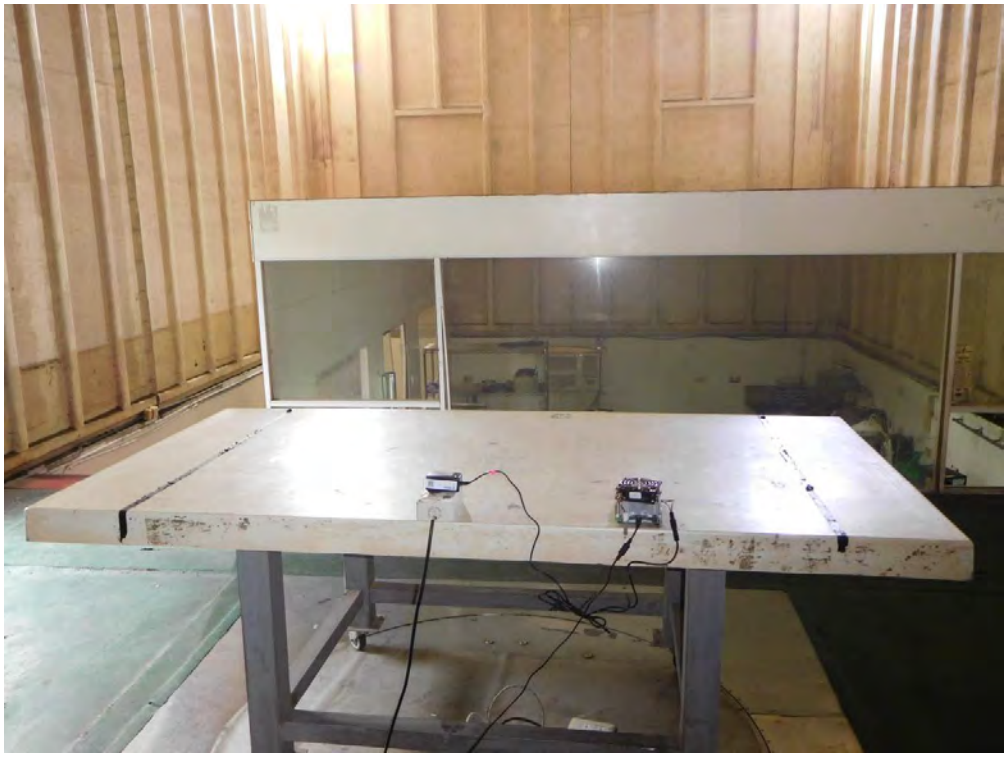


測試模式: Mode10: GTM96060-0624, HALF LOAD 24.0V 0.13A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode10: GTM96060-0624, HALF LOAD 24.0V 0.13A

敘述　　：輻射干擾(1GHz 以下) 背面相片

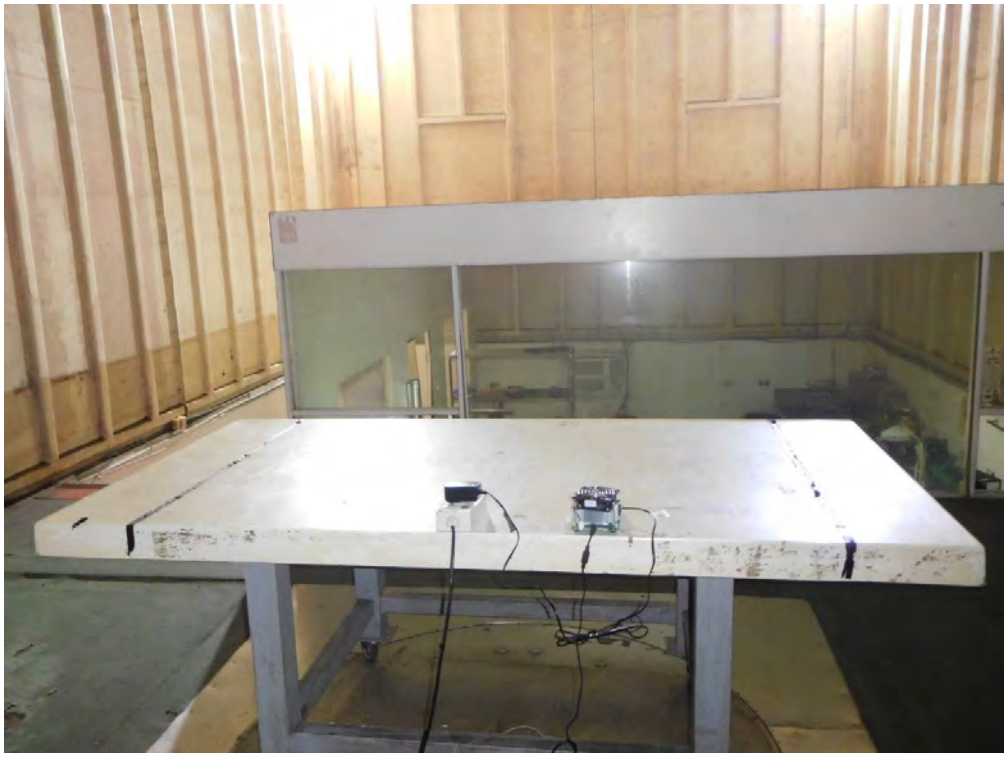


測試模式: Mode 11: GTM96060-0615, FULL LOAD 15.0V 0.4A

敘述　　：輻射干擾(1GHz 以下) 正面相片

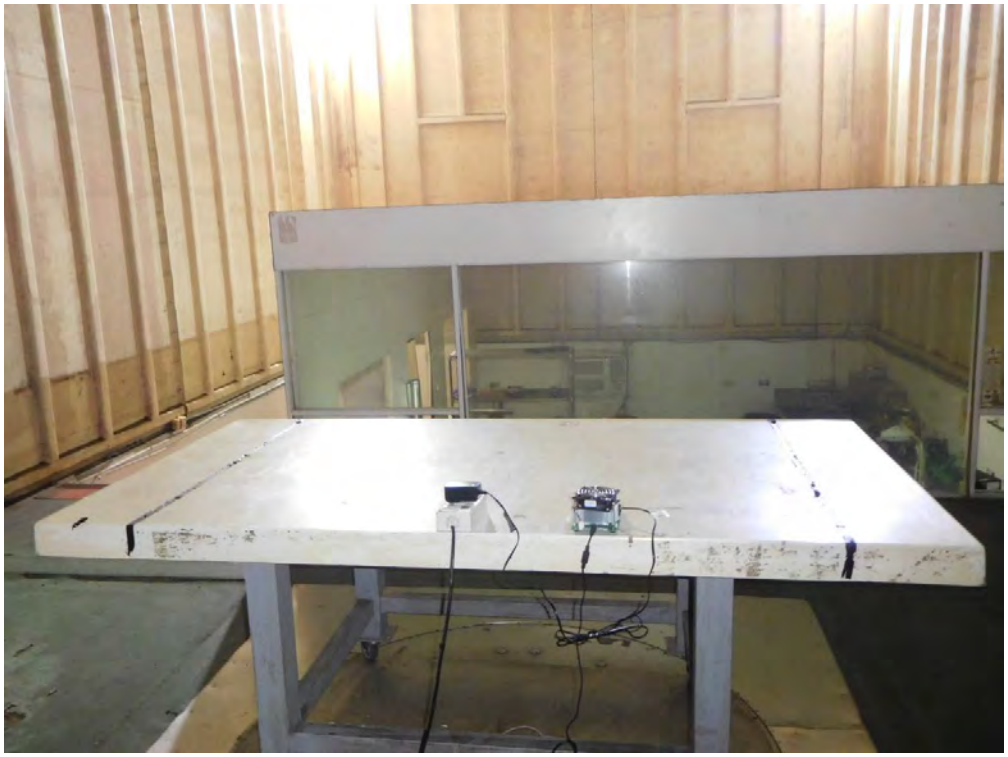
測試模式: Mode 11: GTM96060-0615, FULL LOAD 15.0V 0.4A

敘述　　：輻射干擾(1GHz 以下) 背面相片



測試模式: Mode 12: GTM96060-0615, HALF LOAD 15.0V 0.2A
敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 12: GTM96060-0615, HALF LOAD 15.0V 0.2A
敘述　　：輻射干擾(1GHz 以下) 背面相片



測試模式: Mode 13: GTM96060-0606-1.0, FULL LOAD 5.0V 1.20A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 13: GTM96060-0606-1.0, FULL LOAD 5.0V 1.20A

敘述　　：輻射干擾(1GHz 以下) 背面相片

測試模式: Mode 14: GTM96060-0606-1.0, HALF LOAD 5.0V 0.60A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 14: GTM96060-0606-1.0, HALF LOAD 5.0V 0.60A

敘述　　：輻射干擾(1GHz 以下) 背面相片

測試模式: Mode 15: GTM96060-0612-4.5, FULL LOAD 7.5V 0.80A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 15: GTM96060-0612-4.5, FULL LOAD 7.5V 0.80A

敘述　　：輻射干擾(1GHz 以下) 背面相片

測試模式: Mode 16: GTM96060-0612-4.5, HALF LOAD 7.5V 0.40A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 16: GTM96060-0612-4.5, HALF LOAD 7.5V 0.40A

敘述　　：輻射干擾(1GHz 以下) 背面相片

測試模式: Mode 17: GTM96060-0624-5.0, FULL LOAD 19.0V 0.31A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 17: GTM96060-0624-5.0, FULL LOAD 19.0V 0.31A

敘述　　：輻射干擾(1GHz 以下) 背面相片

測試模式: Mode 18: GTM96060-0624-5.0, HALF LOAD 19.0V 0.16A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 18: GTM96060-0624-5.0, HALF LOAD 19.0V 0.16A

敘述　　：輻射干擾(1GHz 以下) 背面相片

測試模式: Mode 19: GTM96060-0636-6.0, FULL LOAD 30.0V 0.20A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 19: GTM96060-0636-6.0, FULL LOAD 30.0V 0.20A

敘述　　：輻射干擾(1GHz 以下) 背面相片

測試模式: Mode 20: GTM96060-0636-6.0, HALF LOAD 30.0V 0.10A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 20: GTM96060-0636-6.0, HALF LOAD 30.0V 0.10A

敘述　　：輻射干擾(1GHz 以下) 背面相片

測試模式: Mode 21: GTM96060-0612-3.0, FULL LOAD 9.0V 0.66A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 21: GTM96060-0612-3.0, FULL LOAD 9.0V 0.66A

敘述　　：輻射干擾(1GHz 以下) 背面相片

測試模式: Mode 22: GTM96060-0612-3.0, HALF LOAD 9.0V 0.33A

敘述　　：輻射干擾(1GHz 以下) 正面相片

測試模式: Mode 22: GTM96060-0612-3.0, HALF LOAD 9.0V 0.33A

敘述　　：輻射干擾(1GHz 以下) 背面相片