

Temperature	18°C	Humidity	63%
Test Engineer	Aric Li	Configurations	Draft n MCS16 20MHz Ch 1, 6, 11 / Ant. B POE Mode (Horizontal)

Channel 1

	Freq	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Remark	Ant Pos	Table Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB		cm	deg	
1 @	2389.600	70.51	-3.49	74.00	36.66	28.05	5.80	0.00	PEAK	100	81	VERTICAL
2 @	2390.000	52.97	-1.03	54.00	19.08	28.05	5.84	0.00	AVERAGE	100	81	VERTICAL
3 @	2406.600	109.58			75.65	28.09	5.84	0.00	PEAK	100	81	VERTICAL
4 @	2408.400	97.46			63.53	28.09	5.84	0.00	AVERAGE	100	81	VERTICAL

Item 3, 4 are the fundamental frequency at 2412 MHz

Channel 6

	Freq	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Remark	Ant Pos	Table Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB		cm	deg	
1 @	2438.000	114.64			80.60	28.18	5.87	0.00	PEAK	100	266	VERTICAL
2 @	2438.200	103.82			69.77	28.18	5.87	0.00	AVERAGE	100	266	VERTICAL

Item 1, 2 are the fundamental frequency at 2437MHz.

Channel 11

	Freq	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Remark	Ant Pos	Table Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB		cm	deg	
1 @	2460.000	111.86			77.74	28.22	5.91	0.00	PEAK	100	264	VERTICAL
2 @	2463.600	100.13			66.00	28.22	5.91	0.00	AVERAGE	100	264	VERTICAL
3 @	2483.500	53.51	-0.49	54.00	19.31	28.26	5.94	0.00	AVERAGE	100	264	VERTICAL
4 @	2483.500	72.19	-1.81	74.00	37.99	28.26	5.94	0.00	PEAK	100	264	VERTICAL

Item 1, 2 are the fundamental frequency at 2462 MHz.



Temperature	18°C	Humidity	63%
Test Engineer	Aric Li	Configurations	Draft n MCS16 40MHz Ch 3, 6, 9 / Ant. A POE Mode (Horizontal)

Channel 3

	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Remark	Ant Pos	Table Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB		cm	deg	
1 !	2386.400	70.78	-3.22	74.00	36.93	28.05	5.80	0.00	PEAK	100	280	VERTICAL
2 !	2390.000	53.98	-0.02	54.00	20.10	28.05	5.84	0.00	AVERAGE	100	280	VERTICAL
3 over	2418.000	102.73			68.77	28.09	5.87	0.00	PEAK	100	280	VERTICAL
4 @	2432.800	90.44			56.43	28.13	5.87	0.00	AVERAGE	100	280	VERTICAL

Item 3, 4 are the fundamental frequency at 2422 MHz.

Channel 6

	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Remark	Ant Pos	Table Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB		cm	deg	
1 over	2420.200	93.45			59.45	28.13	5.87	0.00	AVERAGE	148	104	VERTICAL
2 over	2420.200	104.33			70.33	28.13	5.87	0.00	PEAK	148	104	VERTICAL

Item 1, 2 are the fundamental frequency at 2437MHz.

Channel 9

	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Remark	Ant Pos	Table Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB		cm	deg	
1 over	2456.000	104.12			69.99	28.22	5.91	0.00	PEAK	100	100	VERTICAL
2 over	2458.800	92.01			57.89	28.22	5.91	0.00	AVERAGE	100	100	VERTICAL
3 !	2483.500	53.53	-0.47	54.00	19.33	28.26	5.94	0.00	AVERAGE	100	100	VERTICAL
4 !	2489.500	70.39	-3.61	74.00	36.14	28.30	5.94	0.00	PEAK	100	100	VERTICAL

Item 1, 2 are the fundamental frequency at 2452 MHz.

Temperature	18°C	Humidity	63%
Test Engineer	Aric Li	Configurations	Draft n MCS16 40MHz Ch 3, 6, 9 / Ant. B POE Mode (Horizontal)

Channel 3

	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Remark	Ant Pos	Table Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB		cm	deg	
1 @	2389.200	69.27	-4.73	74.00	35.42	28.05	5.80	0.00	PEAK	100	97	VERTICAL
2 @	2390.000	53.27	-0.73	54.00	19.38	28.05	5.84	0.00	AVERAGE	100	97	VERTICAL
3 @	2405.600	91.60			57.67	28.09	5.84	0.00	AVERAGE	100	97	VERTICAL
4 @	2411.200	103.79			69.86	28.09	5.84	0.00	PEAK	100	97	VERTICAL

Item 3, 4 are the fundamental frequency at 2422 MHz.

Channel 6

	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Remark	Ant Pos	Table Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB		cm	deg	
1 @	2447.400	96.22			62.14	28.18	5.91	0.00	AVERAGE	100	265	VERTICAL
2 @	2454.200	105.79			71.67	28.22	5.91	0.00	PEAK	100	265	VERTICAL

Item 1, 2 are the fundamental frequency at 2437MHz.

Channel 9

	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Remark	Ant Pos	Table Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB		cm	deg	
1 @	2446.000	105.92			71.84	28.18	5.91	0.00	PEAK	100	263	VERTICAL
2 @	2463.600	94.17			60.05	28.22	5.91	0.00	AVERAGE	100	263	VERTICAL
3 @	2483.500	52.97	-1.03	54.00	18.77	28.26	5.94	0.00	AVERAGE	100	263	VERTICAL
4 @	2489.500	69.78	-4.22	74.00	35.54	28.30	5.94	0.00	PEAK	100	263	VERTICAL

Item 1, 2 are the fundamental frequency at 2452 MHz.



Temperature	18°C	Humidity	63%
Test Engineer	Aric Li	Configurations	Draft n MCS16 20MHz CH 149, 157, 165 / Ant. A POE Mode (Horizontal)

Channel 149

	Freq	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Remark	Ant Pos	Table Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB		cm	deg	
1 @	5740.600	128.34			88.08	34.89	5.37	0.00	PEAK	100	0	VERTICAL
2 @	5743.600	116.13			75.87	34.89	5.37	0.00	AVERAGE	100	0	VERTICAL

Item 1, 2 are the fundamental frequency at 5745 MHz.

Channel 157

	Freq	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Remark	Ant Pos	Table Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB		cm	deg	
1 @	5783.600	115.70			75.39	34.92	5.39	0.00	AVERAGE	100	0	VERTICAL
2 @	5784.000	127.61			87.30	34.92	5.39	0.00	PEAK	100	0	VERTICAL

Item 1, 2 are the fundamental frequency at 5785 MHz.

Channel 165

	Freq	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Remark	Ant Pos	Table Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB		cm	deg	
1 over	5823.200	126.04			85.68	34.96	5.40	0.00	PEAK	100	0	VERTICAL
2 @	5824.200	114.84			74.47	34.96	5.40	0.00	AVERAGE	100	0	VERTICAL

Item 1, 2 are the fundamental frequency at 5825 MHz.

Temperature	18°C	Humidity	63%
Test Engineer	Aric Li	Configurations	Draft n MCS16 20MHz CH 149, 157, 165 / Ant. B POE Mode (Horizontal)

Channel 149

	Freq	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Remark	Ant Pos	Table Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB		cm	deg	
1 over	5742.000	125.89			84.71	34.35	6.84	0.00	PEAK	116	234	VERTICAL
2 @	5746.400	113.11			71.93	34.35	6.84	0.00	AVERAGE	116	234	VERTICAL

Item 1, 2 are the fundamental frequency at 5745 MHz.

Channel 157

	Freq	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Remark	Ant Pos	Table Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB		cm	deg	
1 over	5779.400	125.53			84.33	34.36	6.85	0.00	PEAK	111	240	VERTICAL
2 @	5782.000	113.10			71.88	34.36	6.86	0.00	AVERAGE	111	240	VERTICAL

Item 1, 2 are the fundamental frequency at 5785 MHz.

Channel 165

	Freq	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Remark	Ant Pos	Table Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB		cm	deg	
1 over	5823.400	113.29			72.05	34.37	6.88	0.00	PEAK	114	241	VERTICAL
2 over	5823.800	111.35			70.11	34.37	6.88	0.00	AVERAGE	114	241	VERTICAL

Item 1, 2 are the fundamental frequency at 5825 MHz.

Note:

Emission level (dBuV/m) = 20 log Emission level (uV/m).

Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.

Temperature	18°C	Humidity	63%
Test Engineer	Aric Li	Configurations	Draft n MCS16 40MHz CH 151, 159 / Ant. A POE Mode (Horizontal)

Channel 151

	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Remark	Ant Pos	Table Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB		cm	deg	
1 @	5758.600	112.57			72.28	34.91	5.38	0.00	AVERAGE	100	2	VERTICAL
2 @	5769.400	126.21			85.91	34.92	5.38	0.00	PEAK	100	2	VERTICAL

Item 1, 2 are the fundamental frequency at 5755 MHz.

Channel 159

	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Remark	Ant Pos	Table Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB		cm	deg	
1 over	5783.800	123.74			83.43	34.92	5.39	0.00	PEAK	100	15	VERTICAL
2 @	5784.600	112.41			72.10	34.92	5.39	0.00	AVERAGE	100	15	VERTICAL

Item 1, 2 are the fundamental frequency at 5795 MHz.



Temperature	18°C	Humidity	63%
Test Engineer	Aric Li	Configurations	Draft n MCS16 40MHz CH 151, 159 / Ant. B POE Mode (Horizontal)

Channel 151

	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Remark	Ant Pos	Table Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB		cm	deg	
1 over	5746.600	123.16			81.98	34.35	6.84	0.00	PEAK	134	231	VERTICAL
2 over	5751.800	110.19			69.00	34.35	6.84	0.00	AVERAGE	134	231	VERTICAL

Item 1, 2 are the fundamental frequency at 5755 MHz.

Channel 159

	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Remark	Ant Pos	Table Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB		cm	deg	
1	5785.400	109.99			68.77	34.36	6.86	0.00	AVERAGE	136	230	VERTICAL
2 over	5790.600	123.47			82.25	34.36	6.86	0.00	PEAK	136	230	VERTICAL

Item 1, 2 are the fundamental frequency at 5795 MHz.

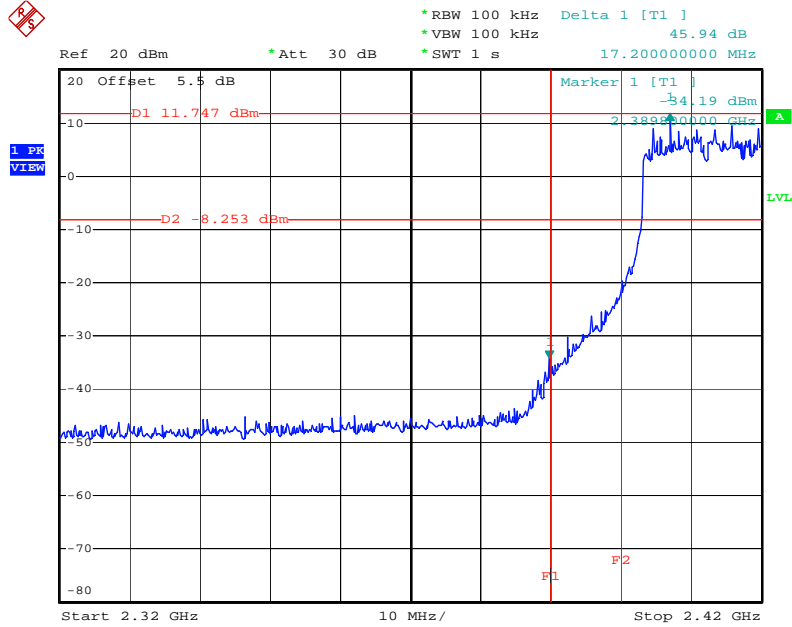
Note:

Emission level (dBuV/m) = 20 log Emission level (uV/m).

Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.

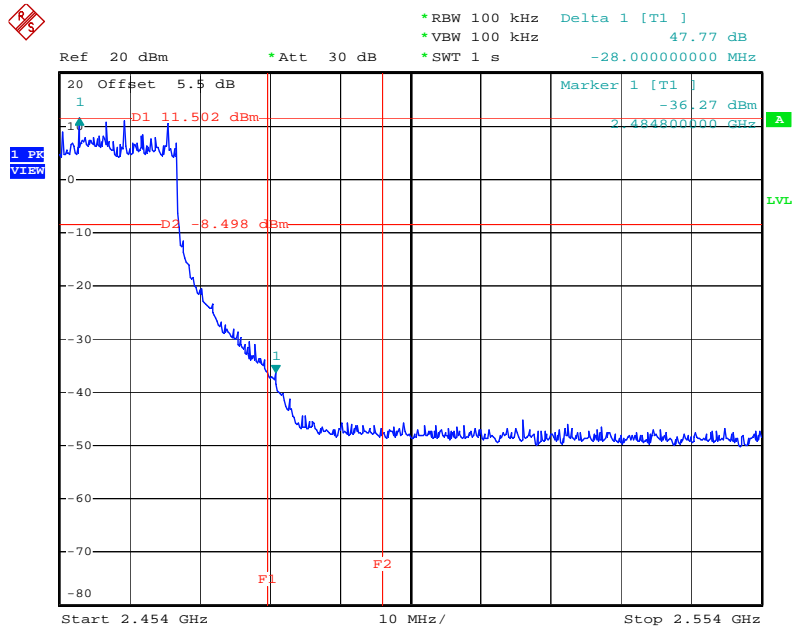
For Emission not in Restricted Band

Low Band Edge Plot on Configuration Drafft n MCS16 20MHz Ant. A-1+A-2+A-3 / 2412 MHz



Date: 25.FEB.2008 06:25:25

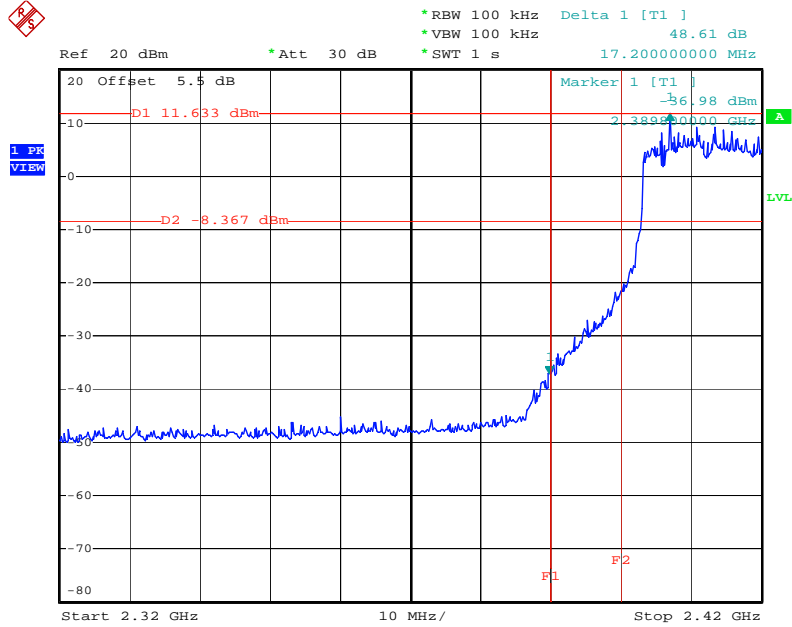
High Band Edge Plot on Configuration Drafft n MCS16 20MHz Ant. A-1+A-2+A-3 / 2462 MHz



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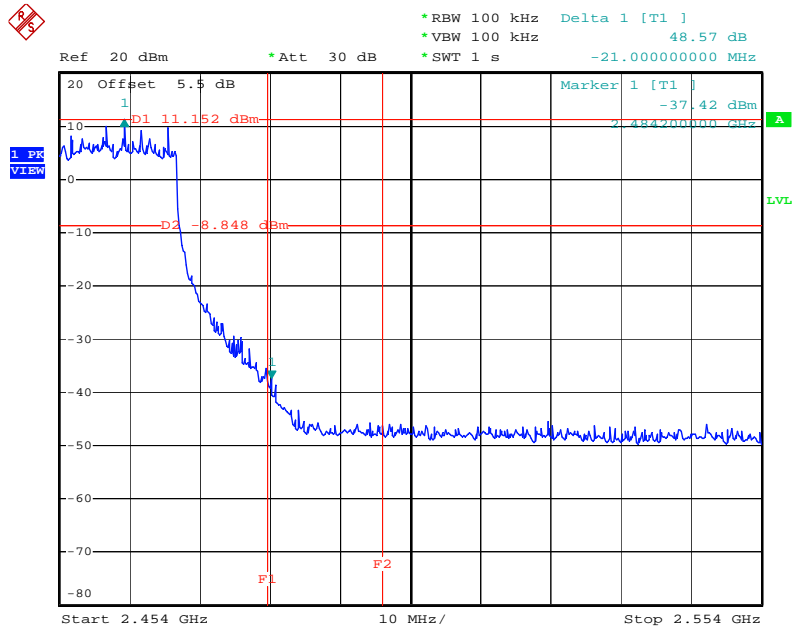
For Emission not in Restricted Band

Low Band Edge Plot on Configuration Drafft n MCS16 20MHz Ant. B-1+B-2+B-3 / 2412 MHz



Date: 25.FEB.2008 06:59:43

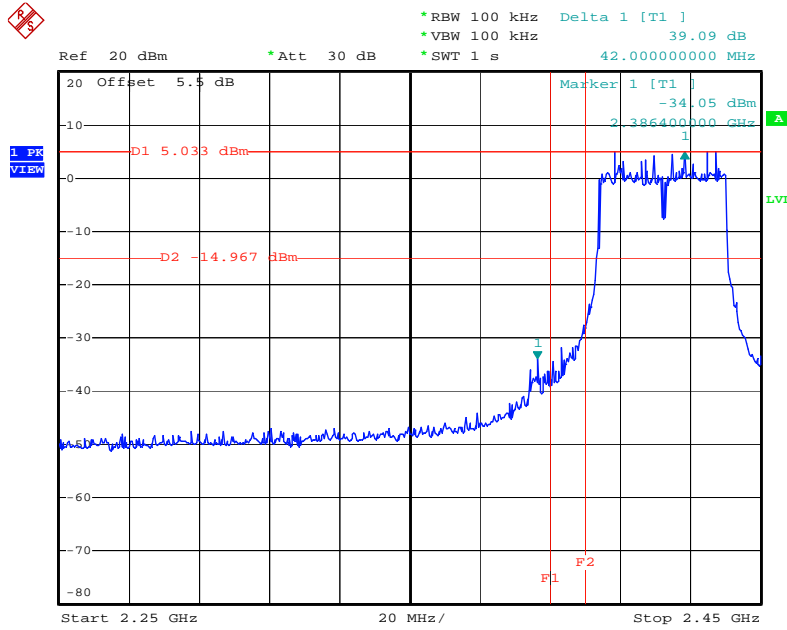
High Band Edge Plot on Configuration Drafft n MCS16 20MHz Ant. B-1+B-2+B-3 / 2462 MHz



Date: 25.FEB.2008 04:05:54

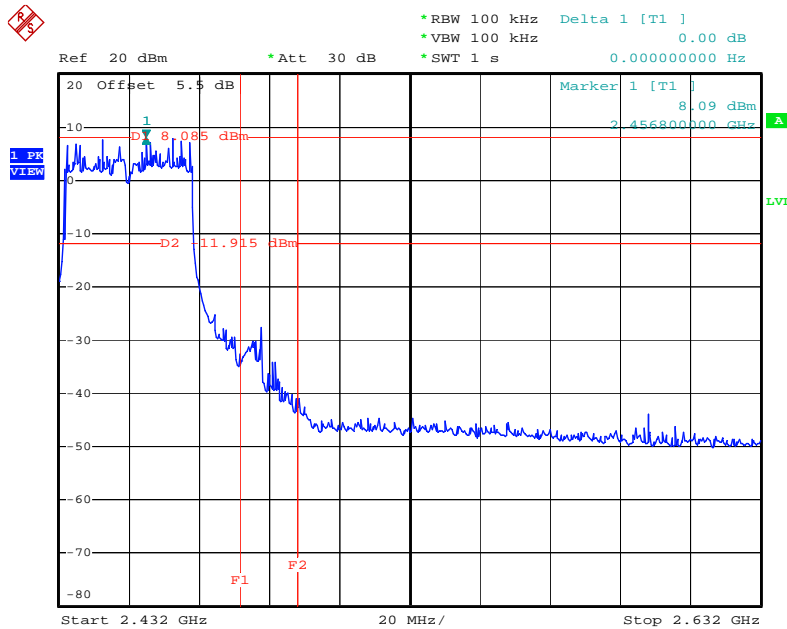
For Emission not in Restricted Band

Low Band Edge Plot on Configuration Drafft n MCS16 40MHz Ant. A-1+A-2+A-3 / 2422 MHz



Date: 25.FEB.2008 06:34:55

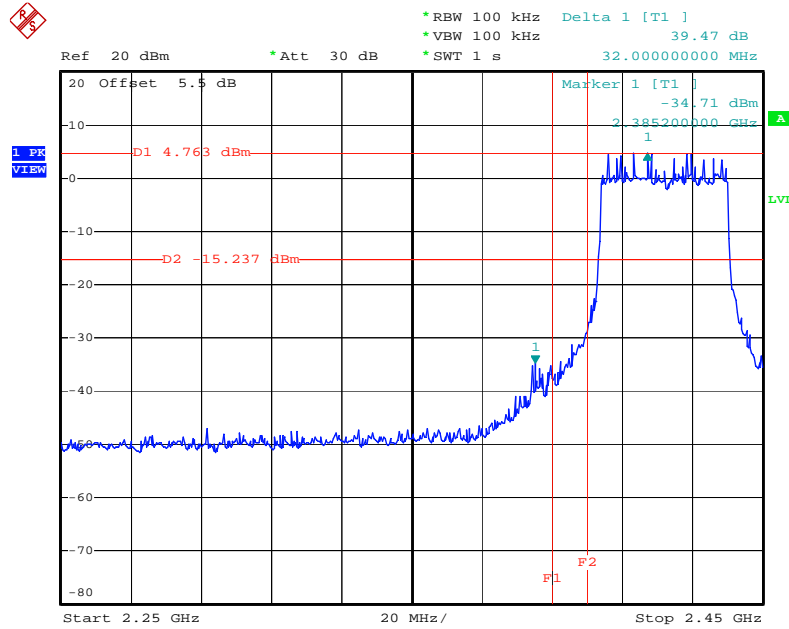
High Band Edge Plot on Configuration Drafft n MCS16 40MHz Ant. A-1+A-2+A-3 / 2452 MHz



Date: 19.FEB.2008 15:33:53

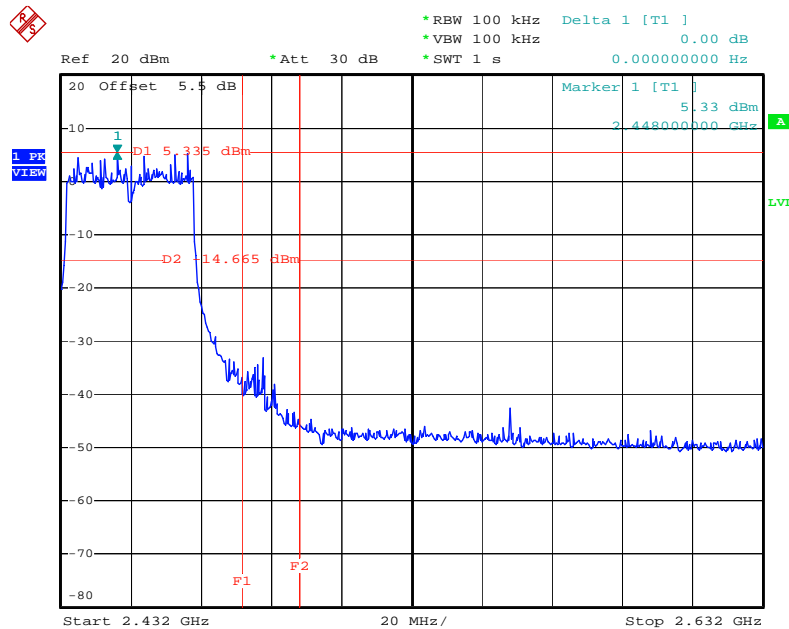
For Emission not in Restricted Band

Low Band Edge Plot on Configuration Draft n MCS16 40MHz Ant. B-1+B-2+B-3 / 2422 MHz



Date: 25.FEB.2008 04:07:48

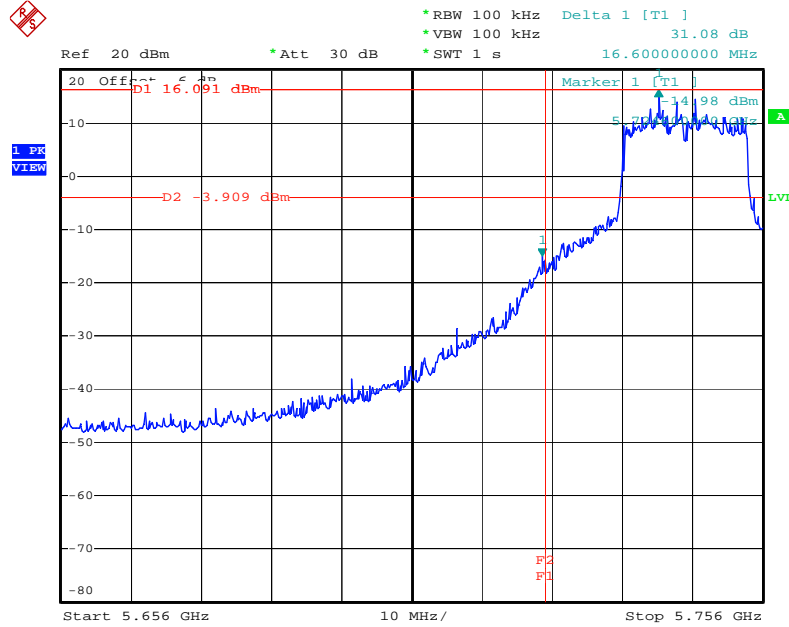
High Band Edge Plot on Configuration Draft n MCS16 40MHz Ant. B-1+B-2+B-3 / 2452 MHz



Date: 25.FEB.2008 04:10:11

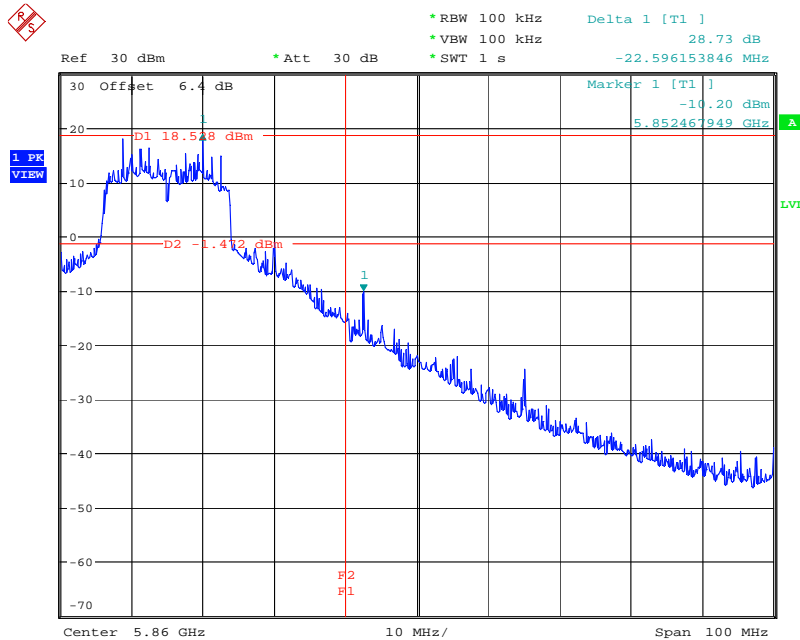
For Emission not in Restricted Band

Low Band Edge Plot on Configuration Drafft n MCS16 20MHz Ant. A-1+A-2+A-3 / 5745 MHz



Date: 19.FEB.2008 14:35:19

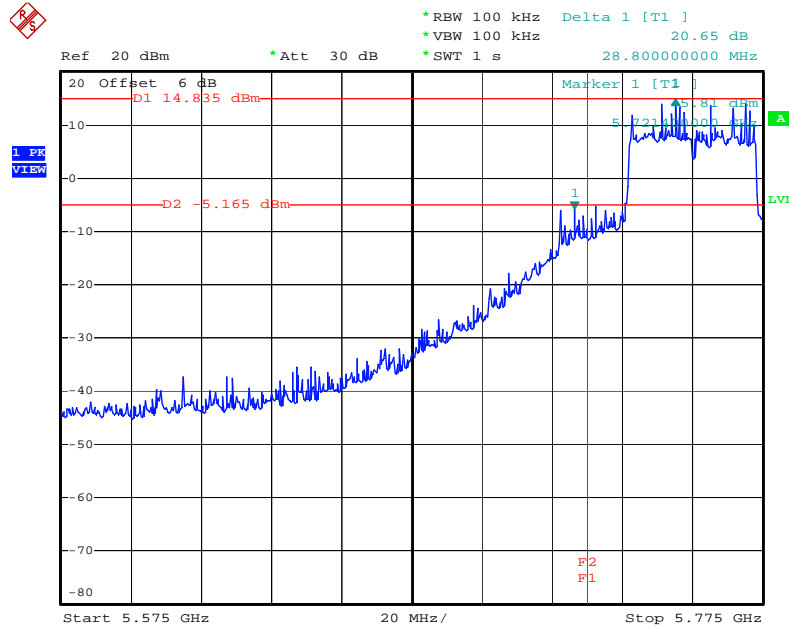
High Band Edge Plot on Configuration Drafft n MCS16 20MHz Ant. A-1+A-2+A-3 / 5825 MHz



Date: 24.MAR.2008 10:07:13

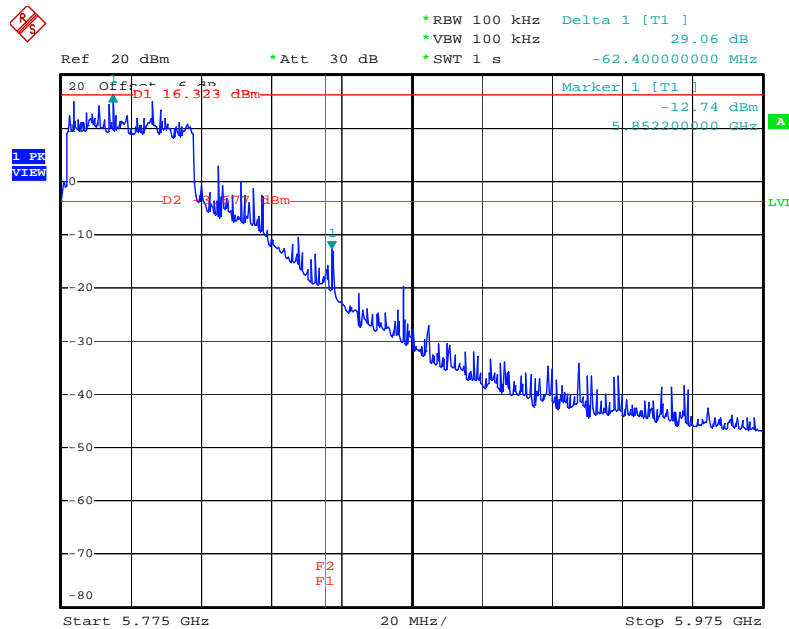
For Emission not in Restricted Band

Low Band Edge Plot on Configuration Drafft n MCS16 40MHz Ant. A-1+A-2+A-3 / 5755 MHz



Date: 19.FEB.2008 14:54:20

High Band Edge Plot on Configuration Drafft n MCS16 40MHz Ant. A-1+A-2+A-3 / 5795 MHz



Date: 19.FEB.2008 14:59:11

4.7. Antenna Requirements

4.7.1. Limit

Except for special regulations, the Low-power Radio-frequency Devices must not be equipped with any jacket for installing an antenna with extension cable. An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this Section. The manufacturer may design the unit so that the user can replace a broken antenna, but the use of a standard antenna jack or electrical connector is prohibited. Further, this requirement does not apply to intentional radiators that must be professionally installed.

4.7.2. Antenna Connector Construction

Please refer to section 3.3 in this test report; antenna connector complied with the requirements.

5. LIST OF MEASURING EQUIPMENTS

Instrument	Manufacturer	Model No.	Serial No.	Characteristics	Calibration Date	Remark
EMC Receiver	R&S	ESCS 30	100174	9kHz – 2.75GHz	Mar. 03, 2007	Conduction (CO04-HY)
EMC Receiver	R&S	ESCS 30	100174	9kHz – 2.75GHz	Mar. 03, 2008	Conduction (CO04-HY)
LISN	MessTec	NNB-2/16Z	99079	9kHz – 30MHz	Mar. 31, 2007	Conduction (CO04-HY)
LISN (Support Unit)	EMCO	3810/2NM	9703-1839	9kHz – 30MHz	Mar. 22, 2007	Conduction (CO04-HY)
RF Cable-CON	UTIFLEX	3102-26886-4	CB049	9kHz – 30MHz	Apr. 20, 2007	Conduction (CO04-HY)
ISN	SCHAFFNER	ISN T400	21653	9kHz – 30MHz	Mar. 27, 2007	Conduction (CO04-HY)
EMI Filter	LINDGREN	LRE-2030	2651	< 450 Hz	N/A	Conduction (CO04-HY)
3m Semi Anechoic Chamber	SIDT FRANKONIA	SAC-3M	03CH03-HY	30 MHz - 1 GHz 3m	Jun. 14, 2007	Radiation (03CH03-HY)
Amplifier	SCHAFFNER	COA9231A	18667	9 kHz - 2 GHz	Jan. 14, 2008	Radiation (03CH03-HY)
Amplifier	Agilent	8449B	3008A02116	1 GHz - 26.5 GHz	Jun. 07, 2007	Radiation (03CH03-HY)
Amplifier	MITEQ	AMF-6F-260400	9121372	26.5 GHz - 40 GHz	Jan. 22, 2007*	Radiation (03CH03-HY)
Spectrum Analyzer	R&S	FSP40	100305	9 kHz - 40 GHz	Sep. 27, 2007	Radiation (03CH03-HY)
Loop Antenna	R&S	HFH2-Z2	860004/001	9 kHz - 30 MHz	May 23, 2006*	Radiation (03CH03-HY)
Bilog Antenna	SCHAFFNER	CBL 6112D	22237	30 MHz – 1 GHz	Jul. 21, 2007	Radiation (03CH03-HY)
Horn Antenna	EMCO	3115	6741	1GHz ~ 18GHz	May 04, 2007	Radiation (03CH03-HY)
Horn Antenna	SCHWARZBECK	BBHA9170	BBHA9170154	15 GHz - 40 GHz	Jan.18, 2008	Radiation (03CH03-HY)
RF Cable-R03m	Jye Bao	RG142	CB021	30 MHz - 1 GHz	Dec. 03, 2007	Radiation (03CH03-HY)
RF Cable-HIGH	SUHNER	SUCOFLEX 106	03CH03-HY	1 GHz - 40 GHz	Dec. 03, 2007	Radiation (03CH03-HY)
Turn Table	HD	DS 420	420/650/00	0 – 360 degree	N/A	Radiation (03CH03-HY)
Antenna Mast	HD	MA 240	240/560/00	1 m - 4 m	N/A	Radiation (03CH03-HY)
Spectrum Analyzer	R&S	FSP30	100023	9kHz ~ 30GHz	Jan. 10, 2008	Conducted (TH01-HY)
Power Meter	R&S	NRVS	100444	DC ~ 40GHz	Jun. 27, 2007	Conducted (TH01-HY)
Power Sensor	R&S	NRV-Z51	100458	DC ~ 30GHz	Jun. 27, 2007	Conducted (TH01-HY)
Power Sensor	R&S	NRV-Z32	100057	30MHz ~ 6GHz	Jun. 27, 2007	Conducted (TH01-HY)
AC Power Source	HPC	HPA-500W	HPA-9100024	AC 0 ~ 300V	May 04, 2007*	Conducted (TH01-HY)
DC Power Source	G.W.	GPC-6030D	C671845	DC 1V ~ 60V	Mar. 03, 2007	Conducted (TH01-HY)



Instrument	Manufacturer	Model No.	Serial No.	Characteristics	Calibration Date	Remark
DC Power Source	G.W.	GPC-6030D	C671845	DC 1V ~ 60V	Mar. 03, 2008	Conducted (TH01-HY)
Temp. and Humidity Chamber	KSON	THS-C3L	612	N/A	Jan. 14, 2008	Conducted (TH01-HY)
RF CABLE-1m	Jye Bao	RG142	CB034-1m	20MHz ~ 7GHz	Jan. 04, 2008	Conducted (TH01-HY)
RF CABLE-2m	Jye Bao	RG142	CB035-2m	20MHz ~ 1GHz	Jan. 04, 2008	Conducted (TH01-HY)
Vector Signal Generator	R&S	SMU200A	102098	100kHz ~ 6GHz	Nov. 14, 2007	Conducted (TH01-HY)
Signal Generator	R&S	SMR40	100116	10MHz ~ 40GHz	Mar. 07, 2007	Conducted (TH01-HY)
Signal Generator	R&S	SMR40	100116	10MHz ~ 40GHz	Mar. 07, 2008	Conducted (TH01-HY)

Note: Calibration Interval of instruments listed above is one year.

* Calibration Interval of instruments listed above is two year.

NCR means Non-Calibration required.

6. TEST LOCATION

SHIJR	ADD : 6Fl., No. 106, Sec. 1, Shintai 5th Rd., Shijr City, Taipei, Taiwan 221, R.O.C. TEL : 886-2-2696-2468 FAX : 886-2-2696-2255
HWA YA	ADD : No. 52, Hwa Ya 1st Rd., Kwei-Shan Hsiang, Tao Yuan Hsien, Taiwan, R.O.C. TEL : 886-3-327-3456 FAX : 886-3-318-0055
LINKOU	ADD : No. 30-2, Dingfu Tsuen, Linkou Shiang, Taipei, Taiwan 244, R.O.C TEL : 886-2-2601-1640 FAX : 886-2-2601-1695
DUNGHU	ADD : No. 3, Lane 238, Kangle St., Neihu Chiu, Taipei, Taiwan 114, R.O.C. TEL : 886-2-2631-4739 FAX : 886-2-2631-9740
JUNGHE	ADD : 7Fl., No. 758, Jungjeng Rd., Junghe City, Taipei, Taiwan 235, R.O.C. TEL : 886-2-8227-2020 FAX : 886-2-8227-2626
NEIHU	ADD : 4Fl., No. 339, Hsin Hu 2 nd Rd., Taipei 114, Taiwan, R.O.C. TEL : 886-2-2794-8886 FAX : 886-2-2794-9777
JHUBEI	ADD : No.8, Lane 724, Bo-ai St., Jhubei City, HsinChu County 302, Taiwan, R.O.C. TEL : 886-3-656-9065 FAX : 886-3-656-9085

7. TAF CERTIFICATE OF ACCREDITATION



Certificate No. : L1190-070110

財團法人全國認證基金會
Taiwan Accreditation Foundation

Certificate of Accreditation

This is to certify that

Sporton International Inc.

EMC & Wireless Communications Laboratory

No.52, Hwa Ya 1st Rd., Hwa Ya Technology Park, Kwei-Shan Hsiang, Tao Yuan Hsien,
Taiwan, R.O.C.

is accredited in respect of laboratory

Accreditation Criteria : ISO/IEC 17025:2005
Accreditation Number : 1190
Originally Accredited : December 15, 2003
Effective Period : January 10, 2007 to January 09, 2010
Accredited Scope : Testing Field, see described in the Appendix
Specific Accreditation Program : Accreditation Program for Designated Testing Laboratory
for Commodities Inspection
: Accreditation Program for Telecommunication Equipment
Testing Laboratory



Jay-San Chen
President, Taiwan Accreditation Foundation
Date : January 10, 2007

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The Appendix forms an integral part of this Certificate, which shall be invalid when used without the Appendix.