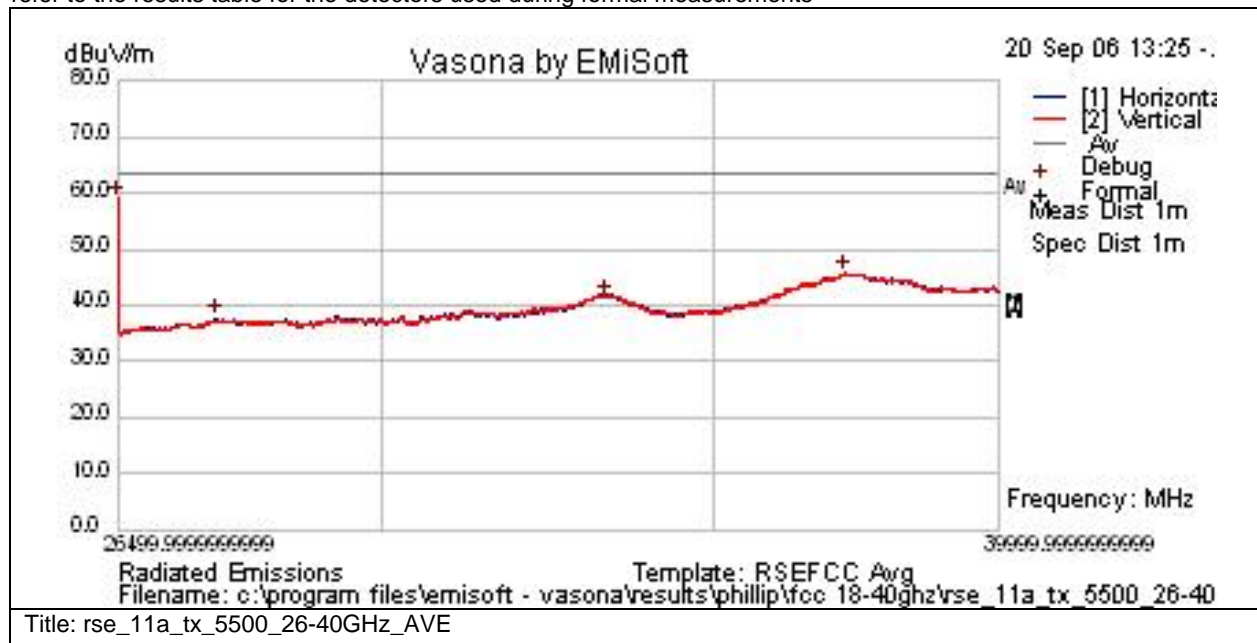




Subtest Number: 23509 - 29		Subtest Date: 26-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 26GHz to 40GHz AVERAGE (5500MHz)	
Subtest Result	Pass	
Highest Frequency	40000.0	
Lowest Frequency	26500.0	
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

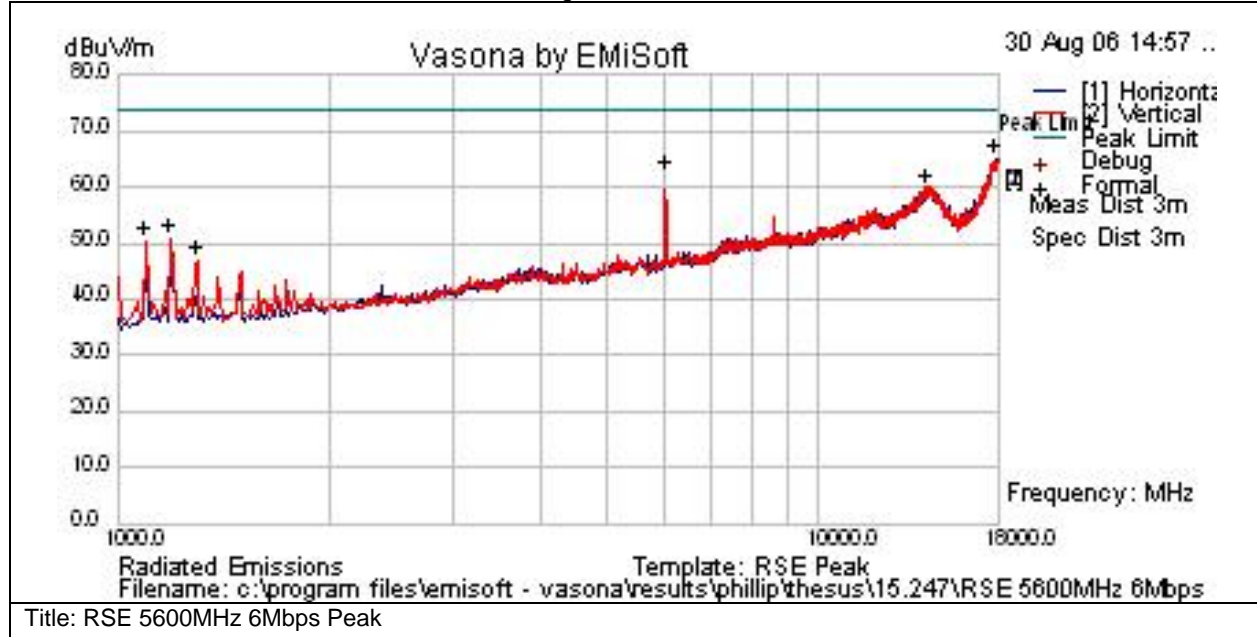
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26500	66.4	0	-7.5	58.9	Avg	V	100	0	63.5	-4.6	Pass	
37220.836	43.4	0	2.3	45.7	Avg	V	100	0	63.5	-17.8	Pass	
33282.798	38.3	0	3.2	41.5	Avg	V	100	0	63.5	-22	Pass	
27736.652	44.6	0	-7	37.6	Avg	H	100	0	63.5	-25.9	Pass	



Subtest Number: 23509 - 30		Subtest Date: 26-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 1GHz to 18GHz PEAK (5600MHz)	
Subtest Result	Pass	
Highest Frequency	18000.0	
Lowest Frequency	1000.0	
Comments on the above Test Results	1 MHz RBW, 1MHz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

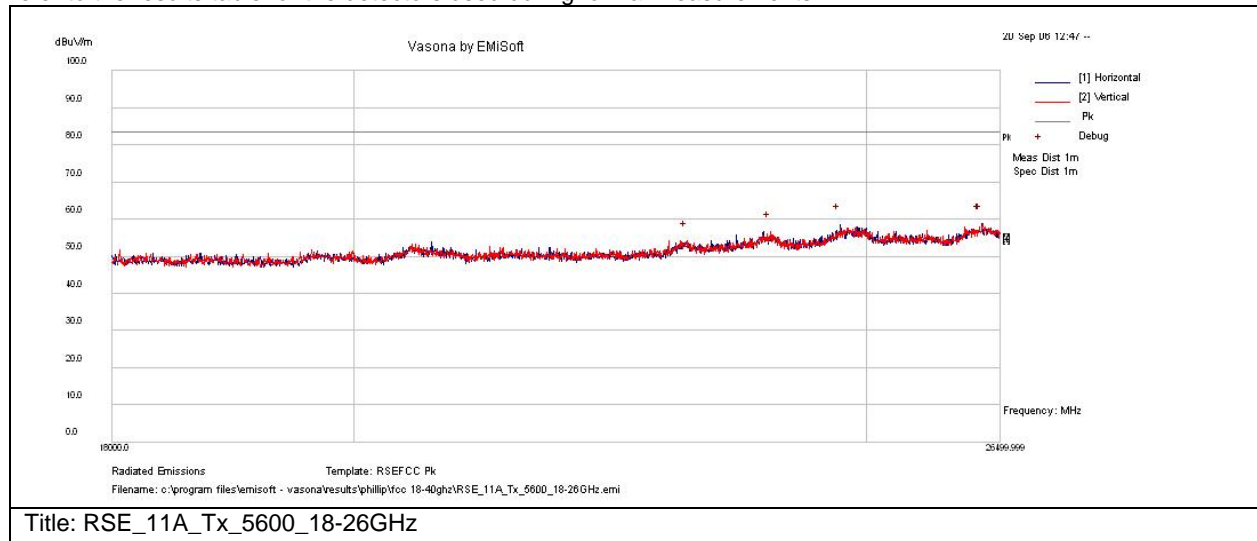
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
17819.713	41.3	12.6	11.3	65.2	Peak(Scan)	H	200	0	74	-8.8	Pass	Noise Floor
6040.11	57	6.6	-1.5	62.2	Peak(Scan)	V	118	166	74	-11.8	Pass	
14266.999	41.2	11.3	7.6	60.1	Peak(Scan)	V	200	0	74	-13.9	Pass	Noise Floor
1190.911	58.8	2.9	-10.8	50.9	Peak(Scan)	V	100	-3	74	-23.1	Pass	
1095.425	59.2	2.7	-11.5	50.3	Peak(Scan)	V	100	-3	74	-23.7	Pass	
1296.825	54.7	2.9	-10.6	47	Peak(Scan)	V	100	-3	74	-27	Pass	



Subtest Number: 23509 - 31		Subtest Date: 26-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 18GHz to 26GHz PEAK (5600MHz)	
Subtest Result	Pass	
Highest Frequency	26499.999	
Lowest Frequency	18000.0	
Comments on the above Test Results	1 MHz RBW, 1MHz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

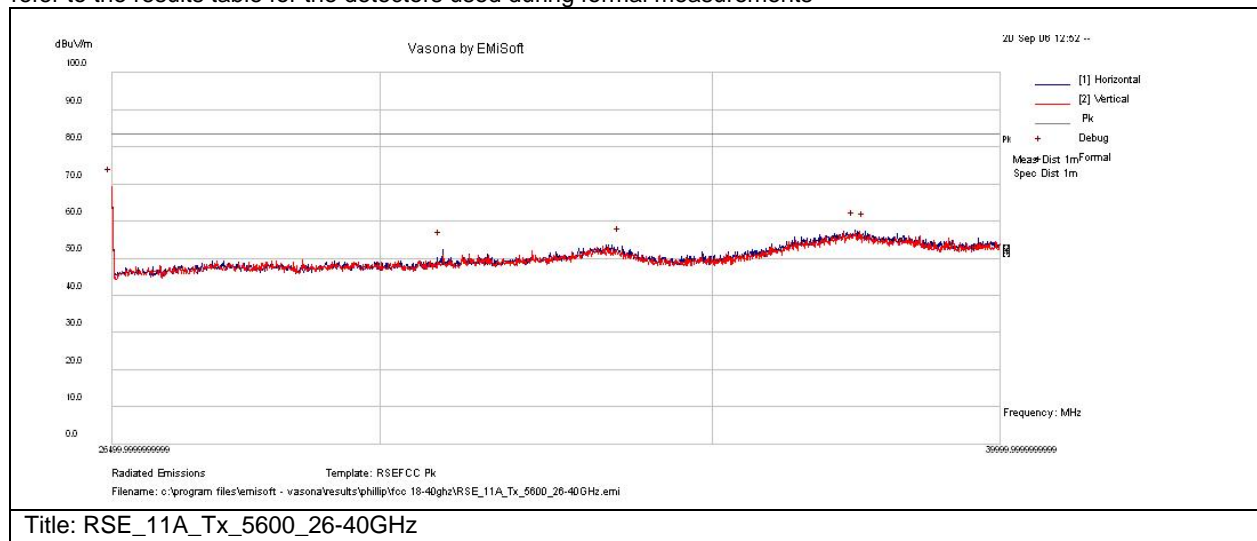
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26305.498	42.5	0	16.1	58.6	Peak(Scan)	V	100	0	83.5	-24.9	Pass	
24723.995	43.2	0	15.3	58.5	Peak(Scan)	H	100	0	83.5	-25	Pass	
26294.138	42.3	0	16.1	58.5	Peak(Scan)	H	100	0	83.5	-25	Pass	
23986.96	41.7	0	14.8	56.4	Peak(Scan)	V	100	0	83.5	-27.1	Pass	
23127.632	39.7	0	14.4	54.1	Peak(Scan)	V	100	0	83.5	-29.4	Pass	



Subtest Number: 23509 - 32		Subtest Date: 26-Sep-2006	
Engineer	Phillip Carranco		
Lab Information	Building I, 5m Anechoic		
Subtest Results			
Subtest Title	RSE 26GHz to 40GHz PEAK (5600MHz)		
Subtest Result	Pass		
Highest Frequency	40000.0		
Lowest Frequency	26500.0		
Comments on the above Test Results	1 MHz RBW, 1MHz VBW		

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

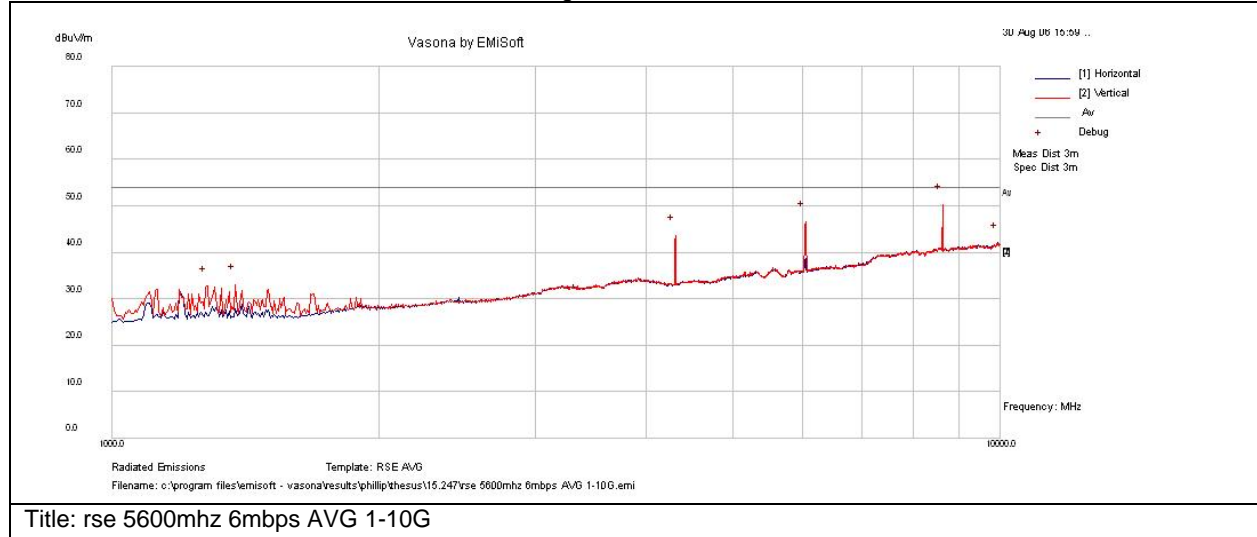
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26500	76.7	0	-7.5	69.2	Peak(Scan)	V	100	0	83.5	-14.3	Pass	
37406.658	54.7	0	2.8	57.5	Peak(Scan)	H	100	0	83.5	-26	Pass	
37588.684	53.8	0	3.1	56.9	Peak(Scan)	H	100	0	83.5	-26.6	Pass	
33573.337	49.3	0	3.7	53	Peak(Scan)	H	100	0	83.5	-30.5	Pass	
30887.693	53.9	0	-1.7	52.2	Peak(Scan)	H	100	0	83.5	-31.3	Pass	



Subtest Number: 23509 - 33		Subtest Date: 26-Sep-2006	
Engineer	Phillip Carranco		
Lab Information	Building I, 5m Anechoic		
Subtest Results			
Subtest Title	RSE 1GHz to 10GHz AVERAGE (5600MHz)		
Subtest Result	Pass		
Highest Frequency	10000.0		
Lowest Frequency	1000.0		
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW		

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

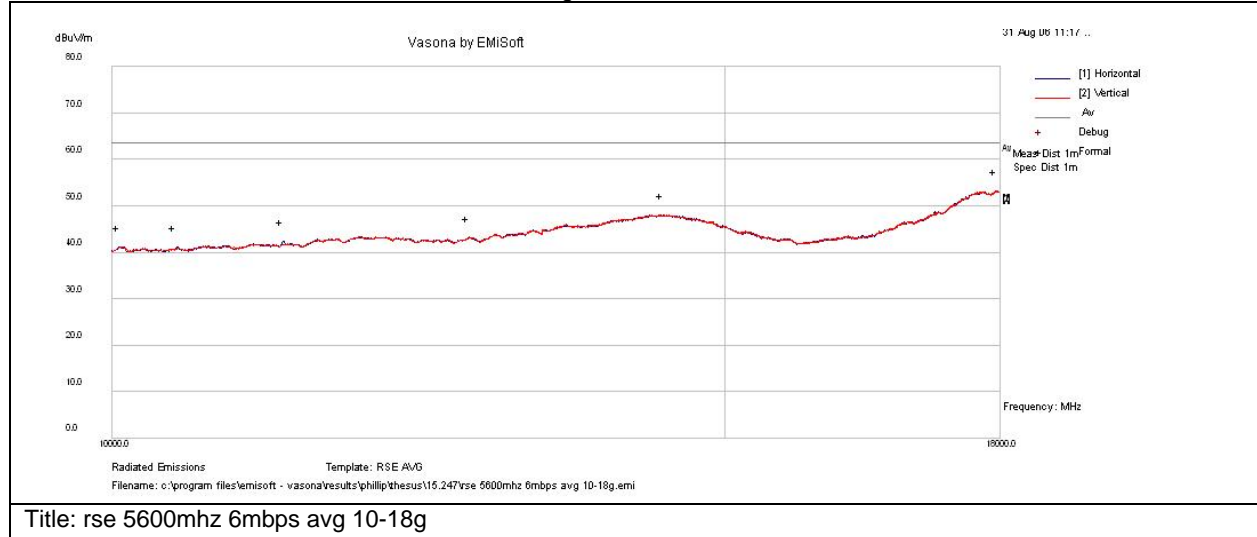
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
8620.038	43.5	8.2	1.4	53.1	Av	V	121	282	54	-0.9	Pass	
6040.36	42.7	6.6	-1.5	47.8	Av	V	128	65	54	-6.2	Pass	
9955.084	31.7	8.7	1.6	42	Av	H	200	0	54	-12	Pass	Noise Floor
4309.975	38.7	5.5	-3.6	40.6	Av	V	106	151	54	-13.4	Pass	
1376.174	40.5	3	-10.5	33	Av	V	98	-3	54	-21	Pass	
1280.403	40.3	2.9	-10.6	32.6	Av	V	98	-3	54	-21.4	Pass	



Subtest Number: 23509 - 34		Subtest Date: 26-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 10GHz to 18GHz AVERAGE (5600MHz)	
Subtest Result	Pass	
Highest Frequency	18000.0	
Lowest Frequency	10000.0	
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
17975.047	29.3	12.8	11.3	53.3	Av	V	100	0	63.5	-10.2	Pass	Noise Floor
14406.737	29.3	11.6	7.1	48	Av	H	100	0	63.5	-15.5	Pass	Noise Floor
12672.228	29.4	9.8	4	43.1	Av	H	100	-3	63.5	-20.4	Pass	
11202.077	30	9.4	3	42.4	Av	H	100	0	63.5	-21.1	Pass	
10434.747	29.9	9.1	2.1	41.1	Av	H	100	0	63.5	-22.4	Pass	
10055.181	30.7	8.8	1.7	41.1	Av	V	100	0	63.5	-22.4	Pass	



Subtest Number: 23509 - 35		Subtest Date: 26-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 18GHz to 26GHz AVERAGE (5600MHz)	
Subtest Result	Pass	
Highest Frequency	26499.999	
Lowest Frequency	18000.0	
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

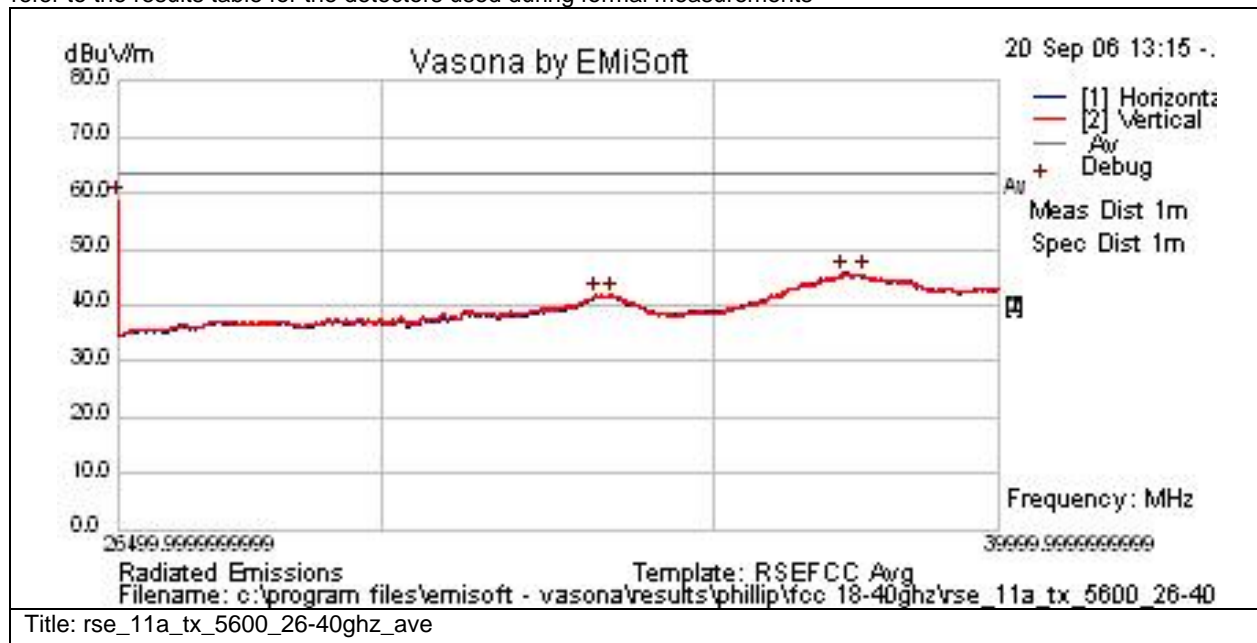
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26303.804	31.1	0	16.1	47.2	Avg	H	100	0	63.5	-16.3	Pass	
24809.926	31.4	0	15.6	47	Avg	V	100	0	63.5	-16.5	Pass	
23978.949	30.3	0	14.8	45.1	Avg	V	100	0	63.5	-18.4	Pass	
23097.309	28.9	0	14.4	43.3	Avg	H	100	0	63.5	-20.2	Pass	
20503.973	28.7	0	13.9	42.6	Avg	H	100	0	63.5	-20.9	Pass	



Subtest Number: 23509 - 36		Subtest Date: 26-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 26GHz to 40GHz AVERAGE (5600MHz)	
Subtest Result	Pass	
Highest Frequency	40000.0	
Lowest Frequency	26500.0	
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

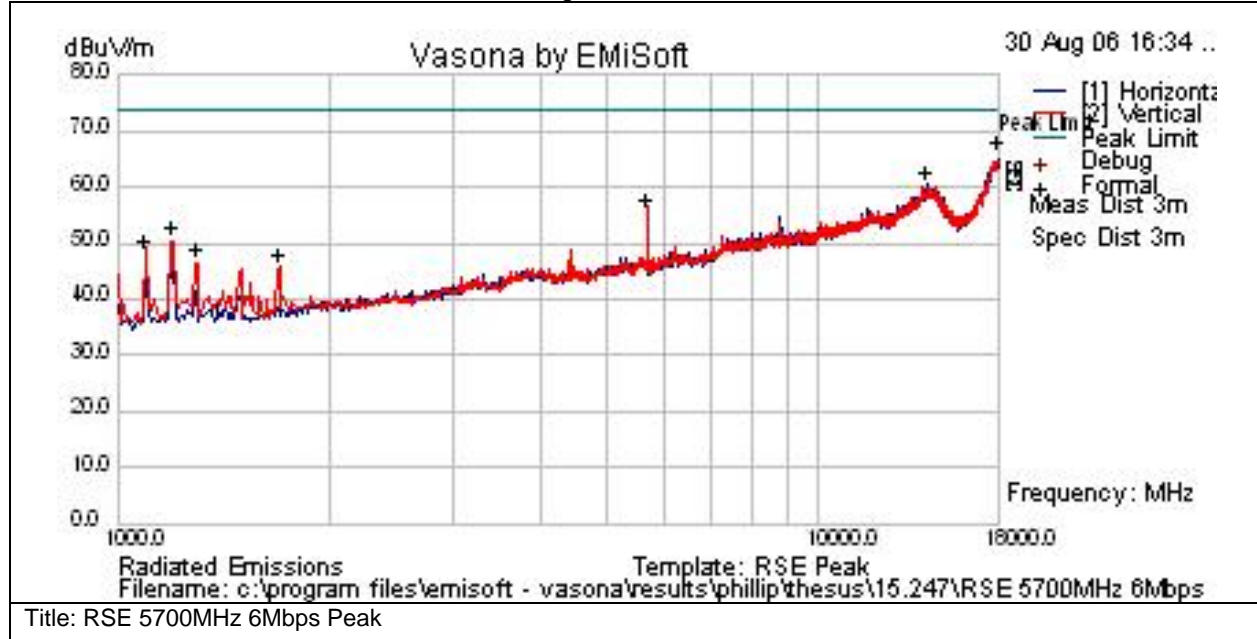
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26500	66.2	0	-7.5	58.7	Avg	V	100	0	63.5	-4.8	Pass	
37195.571	43.3	0	2.4	45.7	Avg	V	100	0	63.5	-17.8	Pass	
37541.889	42.7	0	2.8	45.5	Avg	H	100	0	63.5	-18	Pass	
33146.315	38.7	0	3	41.7	Avg	V	100	0	63.5	-21.8	Pass	
33393.186	38	0	3.6	41.6	Avg	H	100	0	63.5	-21.9	Pass	



Subtest Number: 23509 - 37		Subtest Date: 27-Sep-2006	
Engineer	Phillip Carranco		
Lab Information	Building I, 5m Anechoic		
Subtest Results			
Subtest Title	RSE 1GHz to 18GHz PEAK (5700MHz)		
Subtest Result	Pass		
Highest Frequency	18000.0		
Lowest Frequency	1000.0		
Comments on the above Test Results	1 MHz RBW, 1MHz VBW		

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

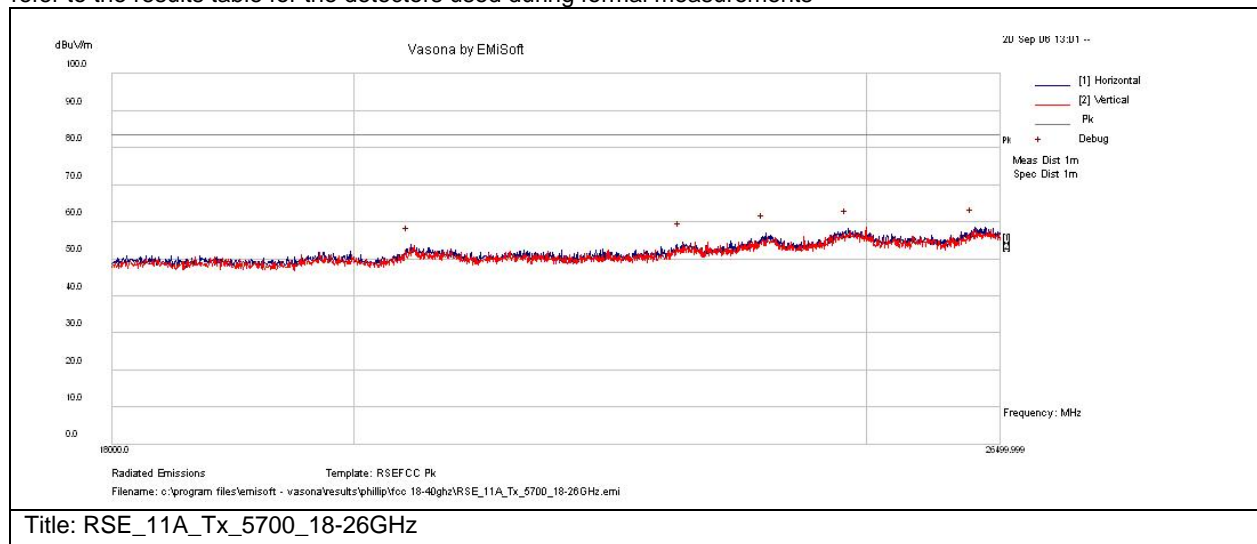
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
18000	41.4	12.9	11.3	65.6	Peak(Scan)	H	150	0	74	-8.4	Pass	Noise floor
14256.394	41.6	11.3	7.6	60.5	Peak(Scan)	H	100	0	74	-13.5	Pass	Noise floor
5705.93	50.5	6.5	-1.8	55.2	Peak(Scan)	V	98	85	74	-18.8	Pass	
1193.772	58.4	2.9	-10.9	50.4	Peak(Scan)	V	98	-3	74	-23.6	Pass	
1096.828	56.7	2.7	-11.5	47.9	Peak(Scan)	V	98	-3	74	-26.1	Pass	
1700.032	52.2	3.4	-9.7	45.9	Peak(Scan)	V	98	-3	74	-28.1	Pass	



Subtest Number: 23509 - 38		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 18GHz to 26GHz PEAK (5700MHz)	
Subtest Result	Pass	
Highest Frequency	26499.999	
Lowest Frequency	18000.0	
Comments on the above Test Results	1 MHz RBW, 1MHz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

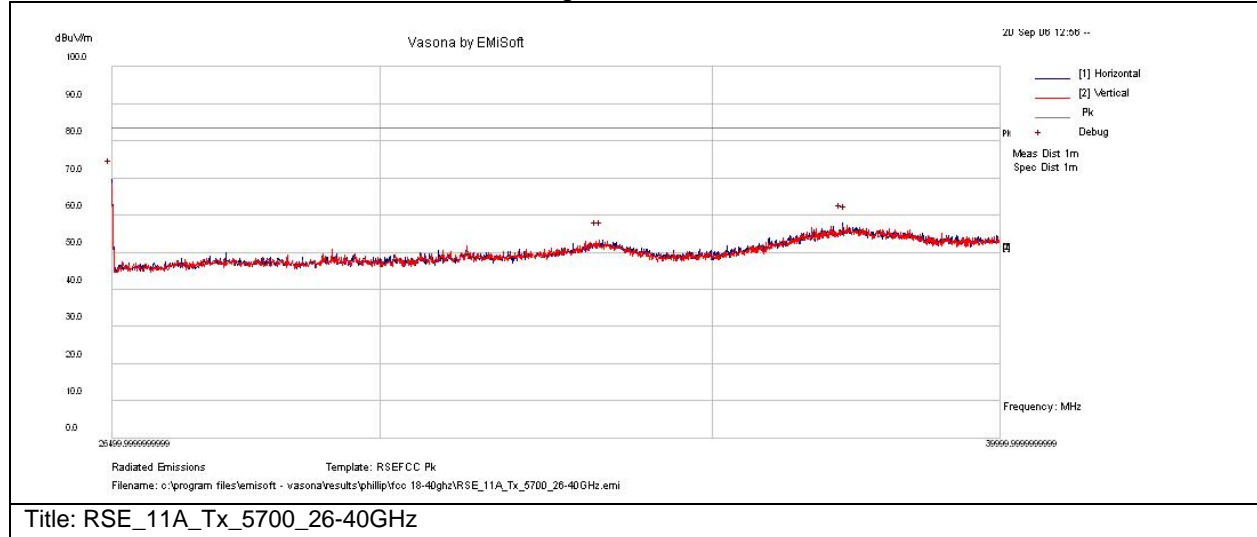
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26214.559	41.9	0	16.3	58.3	Peak(Scan)	H	100	0	83.5	-25.2	Pass	
24810.578	42.3	0	15.6	58	Peak(Scan)	H	100	0	83.5	-25.5	Pass	
23927.292	41.9	0	14.8	56.7	Peak(Scan)	H	100	0	83.5	-26.8	Pass	
23080.918	40.1	0	14.4	54.4	Peak(Scan)	H	100	0	83.5	-29.1	Pass	
20498.94	39.5	0	13.9	53.4	Peak(Scan)	H	100	0	83.5	-30.1	Pass	



Subtest Number: 23509 - 39		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 26GHz to 40GHz PEAK (5700MHz)	
Subtest Result	Pass	
Highest Frequency	40000.0	
Lowest Frequency	26500.0	
Comments on the above Test Results	1 MHz RBW, 1MHz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

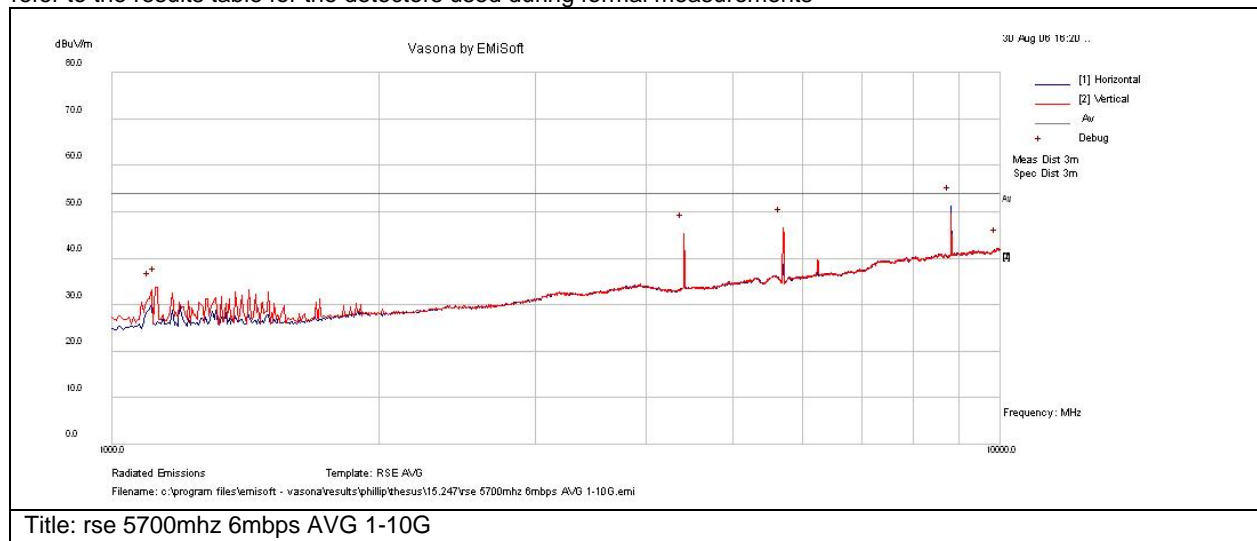
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26500	77.1	0	-7.5	69.6	Peak(Scan)	H	100	0	83.5	-14	Pass	
37195.797	55.4	0	2.4	57.8	Peak(Scan)	H	100	0	83.5	-25.8	Pass	
37271.747	54.7	0	2.5	57.2	Peak(Scan)	V	100	0	83.5	-26.2	Pass	
33212.451	50.2	0	2.9	53.1	Peak(Scan)	V	100	0	83.5	-30.4	Pass	
33280.196	49.8	0	3.2	53	Peak(Scan)	H	100	0	83.5	-30.5	Pass	



Subtest Number: 23509 - 40		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 1GHz to 10GHz AVERAGE (5700MHz)	
Subtest Result	Pass	
Highest Frequency	10000.0	
Lowest Frequency	1000.0	
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

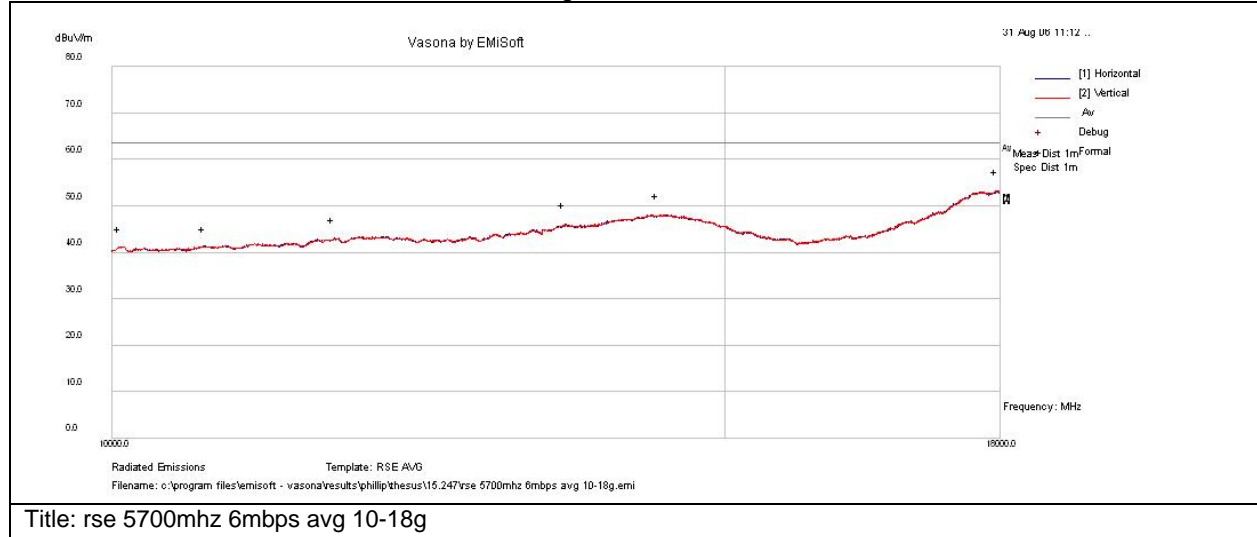
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
8819.963	43.5	8.2	1.4	53.1	Av	H	146	198	54	-0.9	Pass	
5693.699	41.8	6.5	-1.8	46.5	Av	V	100	0	54	-7.5	Pass	Fundamental
4409.98	40.3	5.6	-3.5	42.3	Av	V	125	140	54	-11.7	Pass	
9966.313	31.8	8.7	1.6	42.1	Av	V	200	0	54	-11.9	Pass	Noise Floor
1122.642	42.3	2.7	-11.3	33.8	Av	V	98	-3	54	-20.2	Pass	
1107.001	41.4	2.7	-11.4	32.7	Av	V	98	-3	54	-21.3	Pass	



Subtest Number: 23509 - 41		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 10GHz to 18GHz AVERAGE (5700MHz)	
Subtest Result	Pass	
Highest Frequency	18000.0	
Lowest Frequency	10000.0	
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
17985.028	29.2	12.8	11.3	53.3	Av	H	100	0	63.5	-10.2	Pass	Noise Floor
14366.812	29.5	11.4	7.2	48.1	Av	V	100	0	63.5	-15.4	Pass	Noise Floor
13498.428	28.9	10.4	6.8	46	Av	H	100	0	63.5	-17.5	Pass	
11587.308	29.8	9.4	3.8	43	Av	H	100	0	63.5	-20.5	Pass	
10642.873	29.3	9.3	2.5	41.1	Av	V	100	0	63.5	-22.4	Pass	
10064.866	30.6	8.8	1.7	41	Av	H	100	0	63.5	-22.5	Pass	



Subtest Number: 23509 - 42		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 18GHz to 26GHz AVERAGE (5700MHz)	
Subtest Result	Pass	
Highest Frequency	26499.999	
Lowest Frequency	18000.0	
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

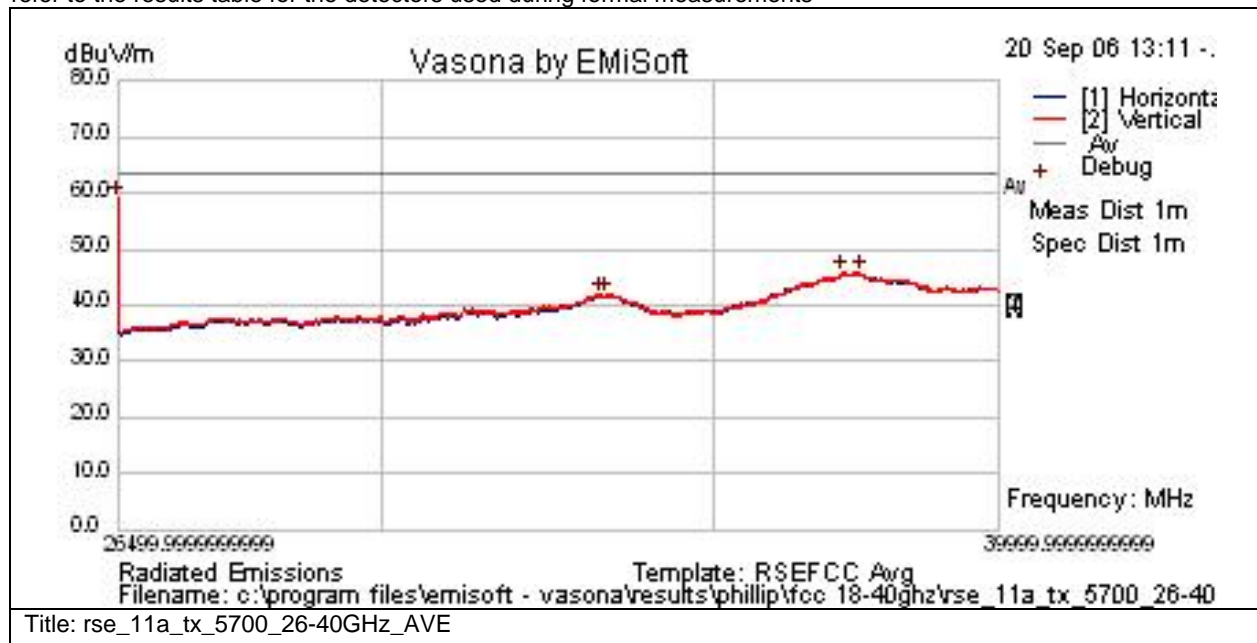
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26298.502	31.3	0	16.1	47.4	Av	V	100	0	63.5	-16.1	Pass	
24841.1	30.9	0	15.7	46.6	Av	V	100	0	63.5	-16.9	Pass	
23954.45	30.4	0	14.8	45.2	Av	V	100	0	63.5	-18.3	Pass	
23117.322	28.9	0	14.4	43.3	Av	H	100	0	63.5	-20.2	Pass	
20513.843	28.6	0	13.8	42.4	Av	V	100	0	63.5	-21.1	Pass	



Subtest Number: 23509 - 43		Subtest Date: 27-Sep-2006	
Engineer	Phillip Carranco		
Lab Information	Building I, 5m Anechoic		
Subtest Results			
Subtest Title	RSE 26GHz to 40GHz AVERAGE (5700MHz)		
Subtest Result	Pass		
Highest Frequency	40000.0		
Lowest Frequency	26500.0		
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW		

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

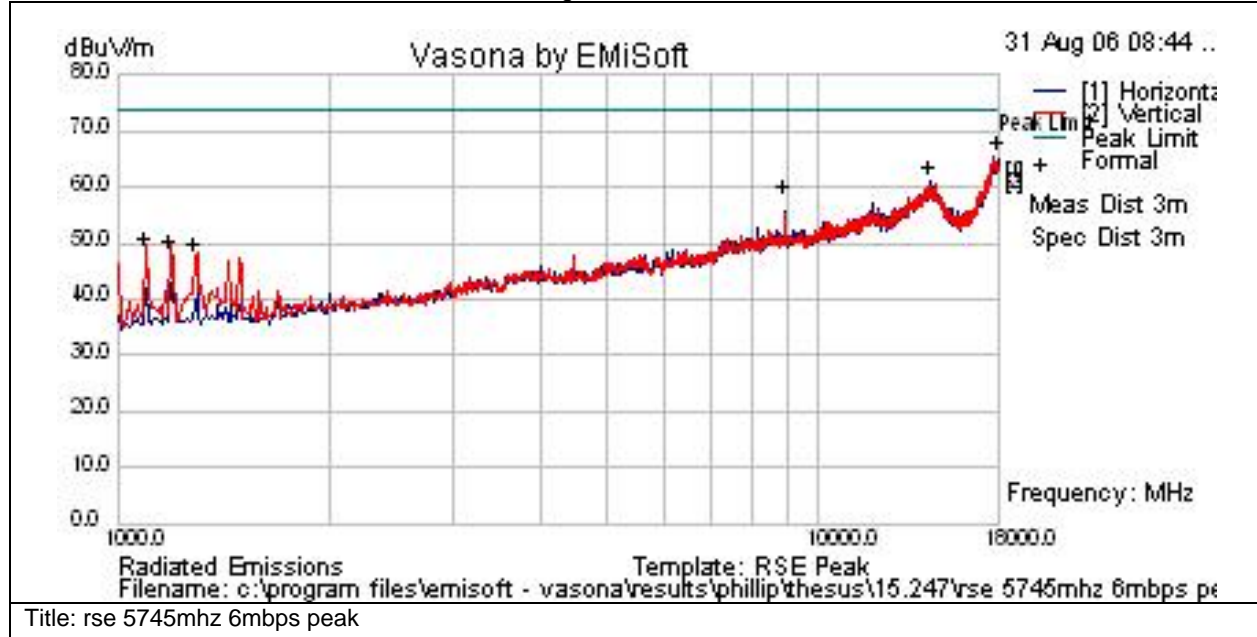
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26500	66.5	0	-7.5	59	Av	V	100	0	63.5	-4.5	Pass	Amp Shift
37203.993	43.4	0	2.4	45.8	Av	V	100	0	63.5	-17.7	Pass	
33233.277	38.6	0	2.9	41.6	Av	H	100	0	63.5	-21.9	Pass	
33310.255	38.5	0	3.2	41.8	Av	V	100	0	63.5	-21.7	Pass	
37497.664	42.8	0	2.8	45.5	Av	V	100	0	63.5	-18	Pass	



Subtest Number: 23509 - 44		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 1GHz to 18GHz PEAK (5745MHz)	
Subtest Result	Pass	
Highest Frequency	18000.0	
Lowest Frequency	1000.0	
Comments on the above Test Results	1 MHz RBW, 1MHz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

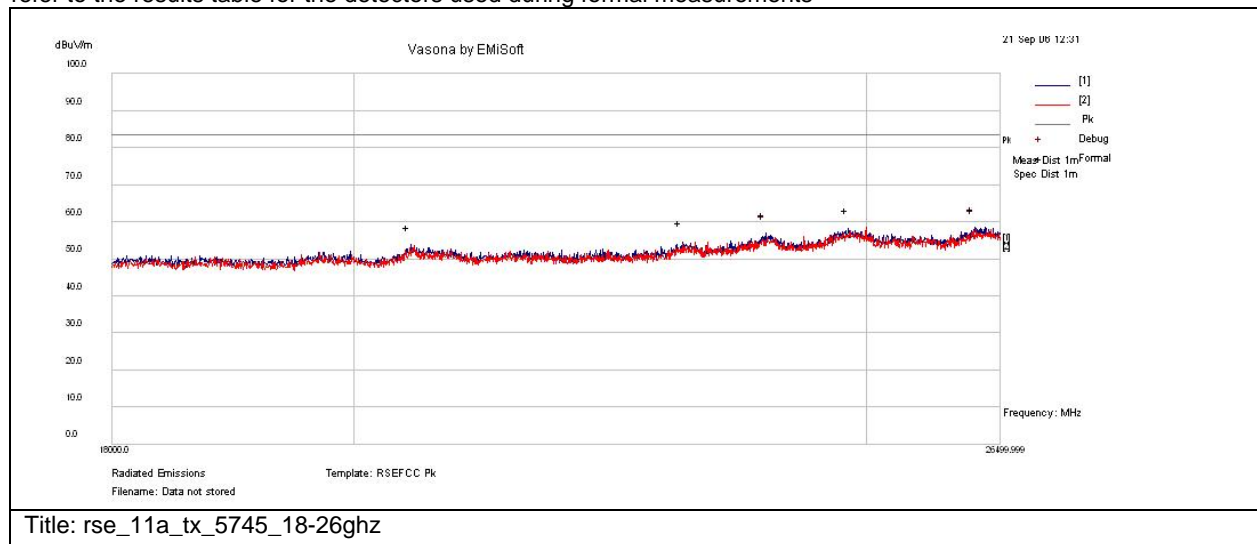
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
18000	41.3	12.9	11.3	65.5	Peak(Scan)	H	100	0	74	-8.5	Pass	Noise floor
14394.261	42.7	11.5	7.1	61.3	Peak(Scan)	H	100	0	74	-12.7	Pass	noise floor
8909.915	48.5	8.2	1.4	58.1	Peak(Scan)	H	100	128	74	-15.9	Pass	
1189.368	55.9	2.9	-10.9	47.9	Peak(Scan)	V	100	128	74	-26.1	Pass	
1096.904	57.5	2.7	-11.5	48.7	Peak(Scan)	V	100	128	74	-25.3	Pass	
1289.627	55.3	2.9	-10.6	47.6	Peak(Scan)	V	100	128	74	-26.4	Pass	



Subtest Number: 23509 - 45		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 18GHz to 26GHz PEAK (5745MHz)	
Subtest Result	Pass	
Highest Frequency	26499.999	
Lowest Frequency	18000.0	
Comments on the above Test Results	1 MHz RBW, 1MHz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

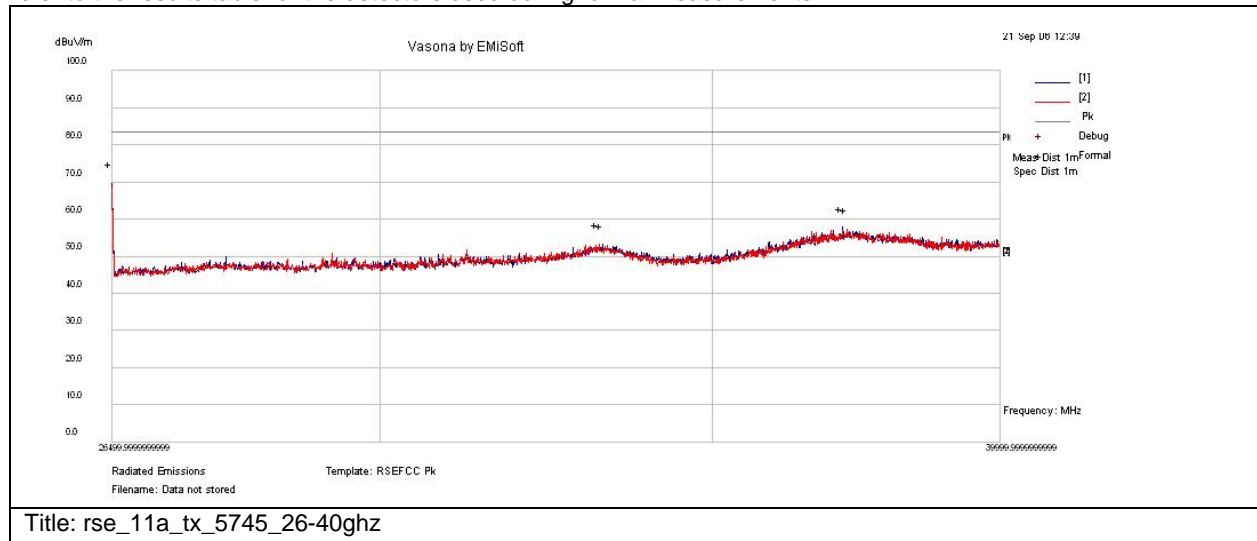
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26214.359	41.8	0	16.3	58.1	Peak(Scan)	H	100	0	83.5	-25.4	Pass	
24810.278	42.3	0	15.6	58	Peak(Scan)	H	100	0	83.5	-25.5	Pass	
23927.192	41.7	0	14.8	56.5	Peak(Scan)	H	100	0	83.5	-27	Pass	
23080.718	40.1	0	14.4	54.5	Peak(Scan)	H	100	0	83.5	-29	Pass	
20497.94	39.5	0	13.9	53.4	Peak(Scan)	H	100	0	83.5	-30.1	Pass	



Subtest Number: 23509 - 46		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 26GHz to 40GHz PEAK (5745MHz)	
Subtest Result	Pass	
Highest Frequency	40000.0	
Lowest Frequency	26500.0	
Comments on the above Test Results	1 MHz RBW, 1MHz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

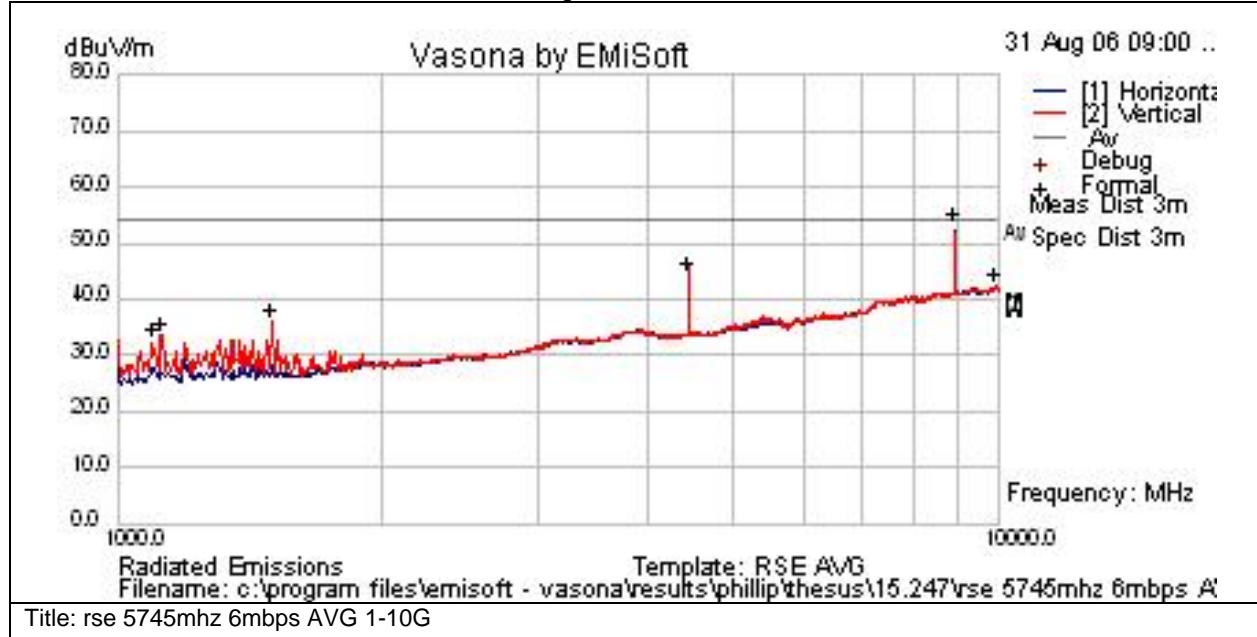
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26500	77.1	0	-7.5	69.6	Peak(Scan)	H	100	0	83.5	-14	Pass	
37195.297	55.2	0	2.4	57.6	Peak(Scan)	H	100	0	83.5	-25.9	Pass	
37271.367	54.7	0	2.5	57.2	Peak(Scan)	V	100	0	83.5	-26.3	Pass	
33212.151	50.5	0	2.9	53.4	Peak(Scan)	V	100	0	83.5	-30.1	Pass	
33280.256	49.8	0	3.2	53	Peak(Scan)	H	100	0	83.5	-30.5	Pass	



Subtest Number: 23509 - 47		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 1GHz to 10GHz AVERAGE (5745MHz)	
Subtest Result	Pass	
Highest Frequency	10000.0	
Lowest Frequency	1000.0	
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

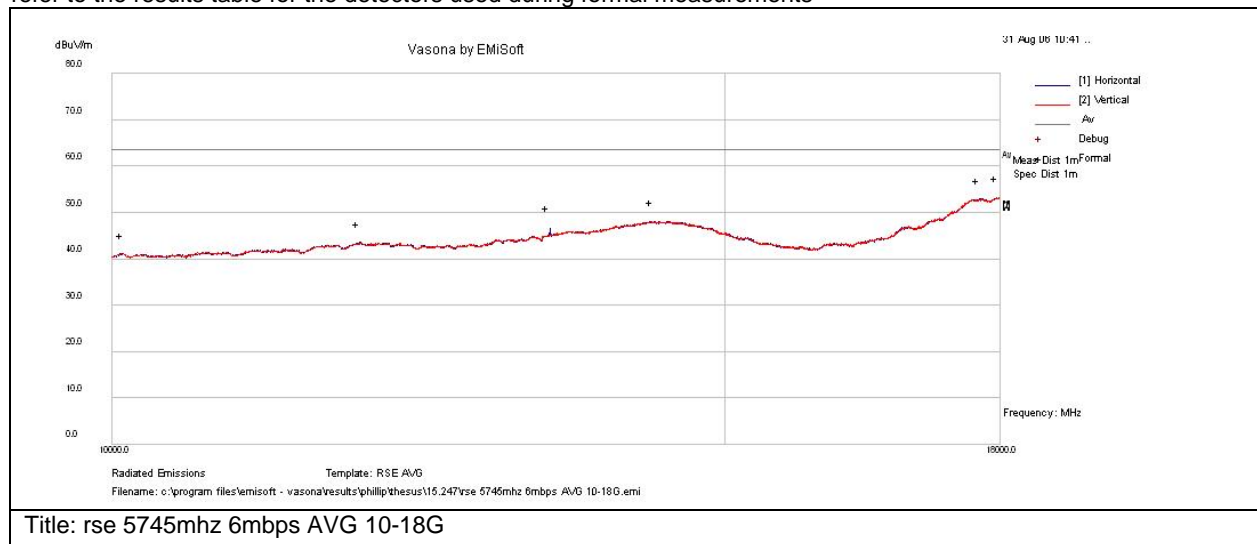
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
8910.061	43.1	8.2	1.4	52.8	Avg	H	99	129	54	-1.2	Pass	
4455.034	42.4	5.6	-3.6	44.4	Avg	V	114	245	54	-9.6	Pass	
9949.47	32	8.7	1.6	42.3	Avg	H	150	0	54	-11.7	Pass	noise floor
1499.2	42.9	3.2	-10.3	35.8	Avg	V	99	100	54	-18.2	Pass	
1122.448	42.1	2.7	-11.3	33.6	Avg	V	99	100	54	-20.4	Pass	
1095.073	41	2.7	-11.5	32.2	Avg	V	99	100	54	-21.8	Pass	



Subtest Number: 23509 - 48		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 10GHz to 18GHz AVERAGE (5745MHz)	
Subtest Result	Pass	
Highest Frequency	18000.0	
Lowest Frequency	10000.0	
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

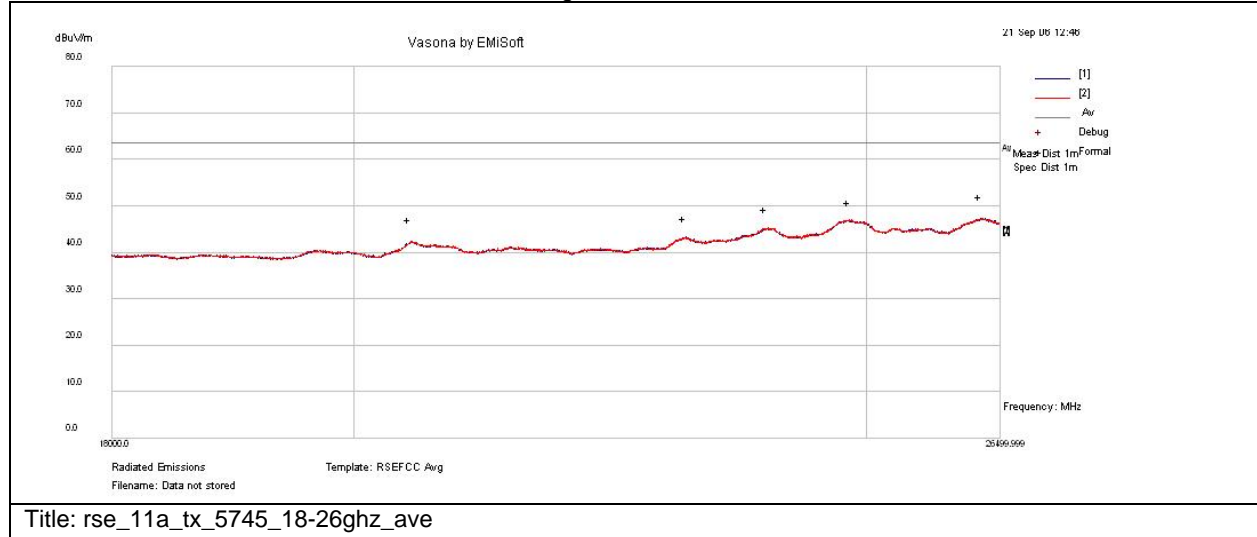
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
17985.028	29.2	12.8	11.3	53.3	Av	V	100	0	63.5	-10.2	Pass	Noise Floor
14316.906	29.2	11.4	7.5	48	Av	H	100	0	63.5	-15.5	Pass	Noise Floor
13365	30.2	10.3	6.4	46.9	Av	H	100	182	63.5	-16.6	Pass	
11786.349	30	9.5	4	43.5	Av	H	100	363	63.5	-20	Pass	
17768.888	28.9	12.8	11.3	52.9	Av	H	100	363	63.5	-10.6	Pass	Noise Floor
10079.667	30.4	8.8	1.7	40.9	Av	V	100	363	63.5	-22.6	Pass	



Subtest Number: 23509 - 49		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 18GHz to 26GHz AVERAGE (5745MHz)	
Subtest Result	Pass	
Highest Frequency	26499.999	
Lowest Frequency	18000.0	
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



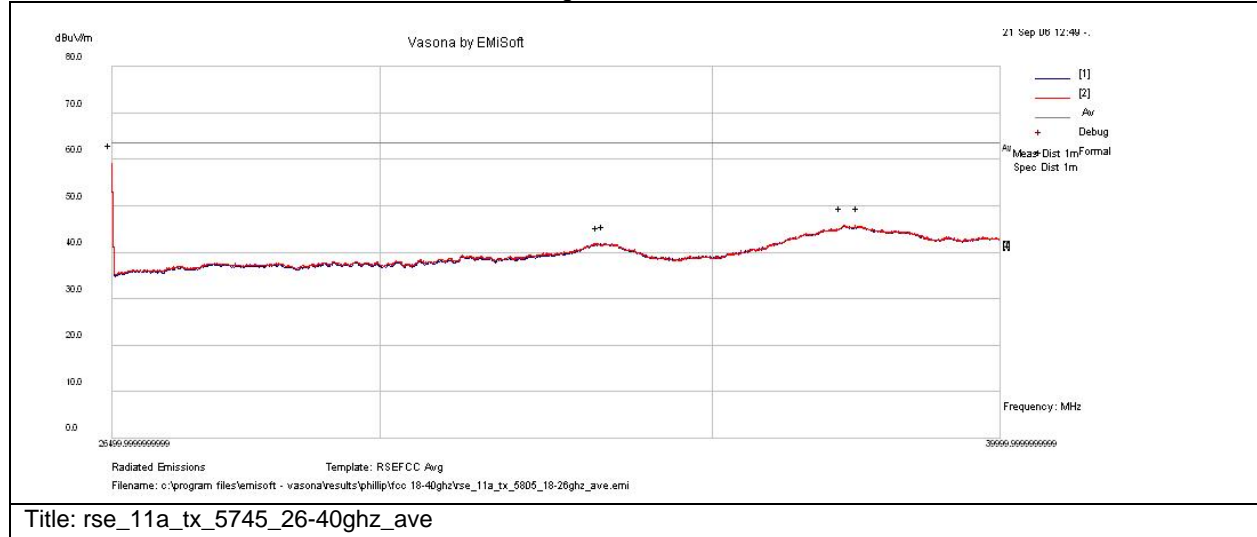
Test Results Table

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26297.502	31.7	0	16.1	47.8	Avg	V	100	0	63.5	-15.7	Pass	
24841.25	30.8	0	15.7	46.5	Avg	V	100	0	63.5	-17	Pass	
23954.15	30.4	0	14.8	45.2	Avg	V	100	0	63.5	-18.3	Pass	
20513.243	28.9	0	13.9	42.8	Avg	V	100	0	63.5	-20.7	Pass	
23117.322	28.9	0	14.4	43.3	Avg	H	100	0	63.5	-20.2	Pass	

Subtest Number: 23509 - 50		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 26GHz to 40GHz AVERAGE (5745MHz)	
Subtest Result	Pass	
Highest Frequency	40000.0	
Lowest Frequency	26500.0	
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

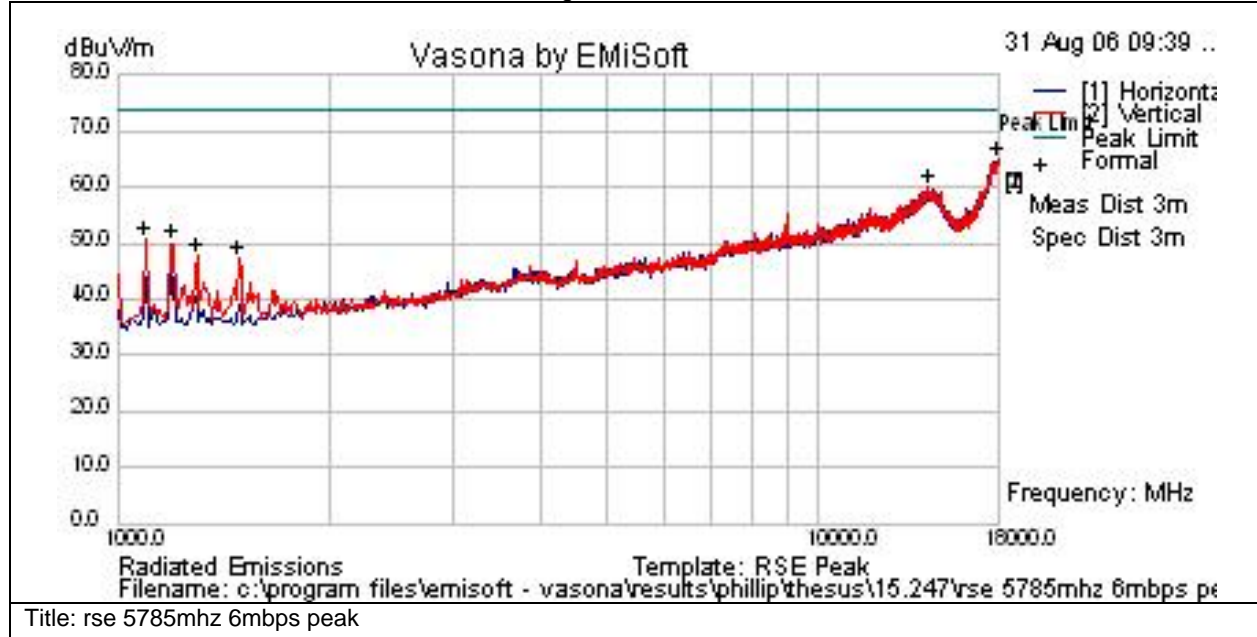
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26500	66.5	0	-7.5	59	Avg	V	100	0	63.5	-4.5	Pass	Amp Shift
37203.793	43.1	0	2.4	45.5	Avg	V	100	0	63.5	-18	Pass	
33232.277	38.4	0	2.9	41.3	Avg	H	100	0	63.5	-22.2	Pass	
33311.255	38.2	0	3.2	41.4	Avg	V	100	0	63.5	-22.1	Pass	
37497.464	42.8	0	2.7	45.5	Avg	V	100	0	63.5	-18	Pass	



Subtest Number: 23509 - 51		Subtest Date: 27-Sep-2006	
Engineer	Phillip Carranco		
Lab Information	Building I, 5m Anechoic		
Subtest Results			
Subtest Title	RSE 1GHz to 18GHz PEAK (5785MHz)		
Subtest Result	Pass		
Highest Frequency	18000.0		
Lowest Frequency	1000.0		
Comments on the above Test Results	1 MHz RBW, 1MHz VBW		

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

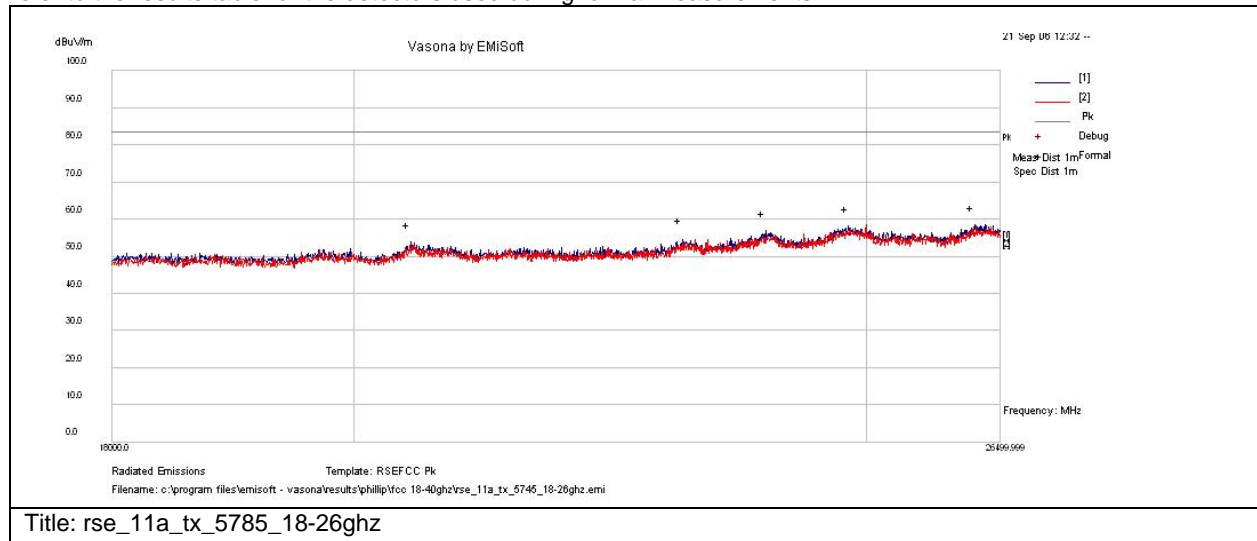
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
17978.79	40.7	12.7	11.3	64.8	Peak(Scan)	V	100	0	74	-9.2	Pass	Noise Floor
14330.63	41.2	11.4	7.4	60	Peak(Scan)	V	100	0	74	-14	Pass	Noise Floor
1095.473	59.6	2.7	-11.5	50.8	Peak(Scan)	V	100	363	74	-23.2	Pass	
1196.968	57.8	2.9	-10.9	49.8	Peak(Scan)	V	100	363	74	-24.2	Pass	
1296.002	55.2	2.9	-10.6	47.6	Peak(Scan)	V	100	363	74	-26.5	Pass	
1488.099	54.6	3.1	-10.5	47.3	Peak(Scan)	V	100	363	74	-26.7	Pass	



Subtest Number: 23509 - 52		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 18GHz to 26GHz PEAK (5785MHz)	
Subtest Result	Pass	
Highest Frequency	26499.999	
Lowest Frequency	18000.0	
Comments on the above Test Results	1 MHz RBW, 1MHz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

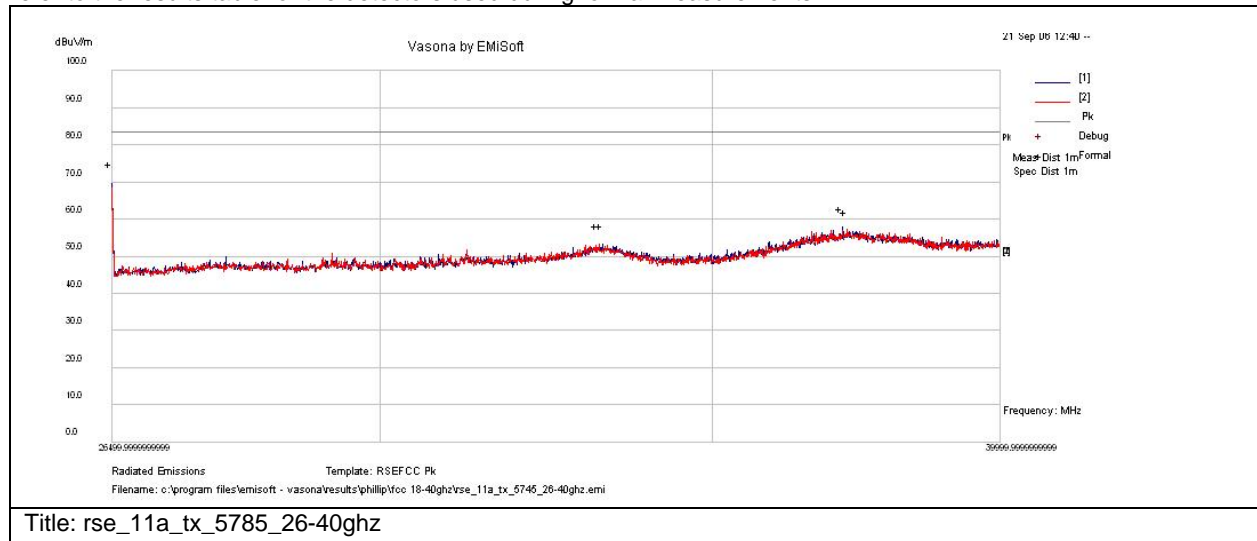
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26214.559	41.8	0	16.3	58.1	Peak(Scan)	H	100	0	83.5	-25.4	Pass	
24810.578	42.2	0	15.6	57.8	Peak(Scan)	H	100	0	83.5	-25.7	Pass	
23927.232	41.7	0	14.8	56.5	Peak(Scan)	H	100	0	83.5	-27	Pass	
23080.518	40.3	0	14.4	54.7	Peak(Scan)	H	100	0	83.5	-28.8	Pass	
20498.94	39.5	0	13.9	53.4	Peak(Scan)	H	100	0	83.5	-30.1	Pass	



Subtest Number: 23509 - 53		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 26GHz to 40GHz PEAK (5785MHz)	
Subtest Result	Pass	
Highest Frequency	40000.0	
Lowest Frequency	26500.0	
Comments on the above Test Results	1 MHz RBW, 1MHz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

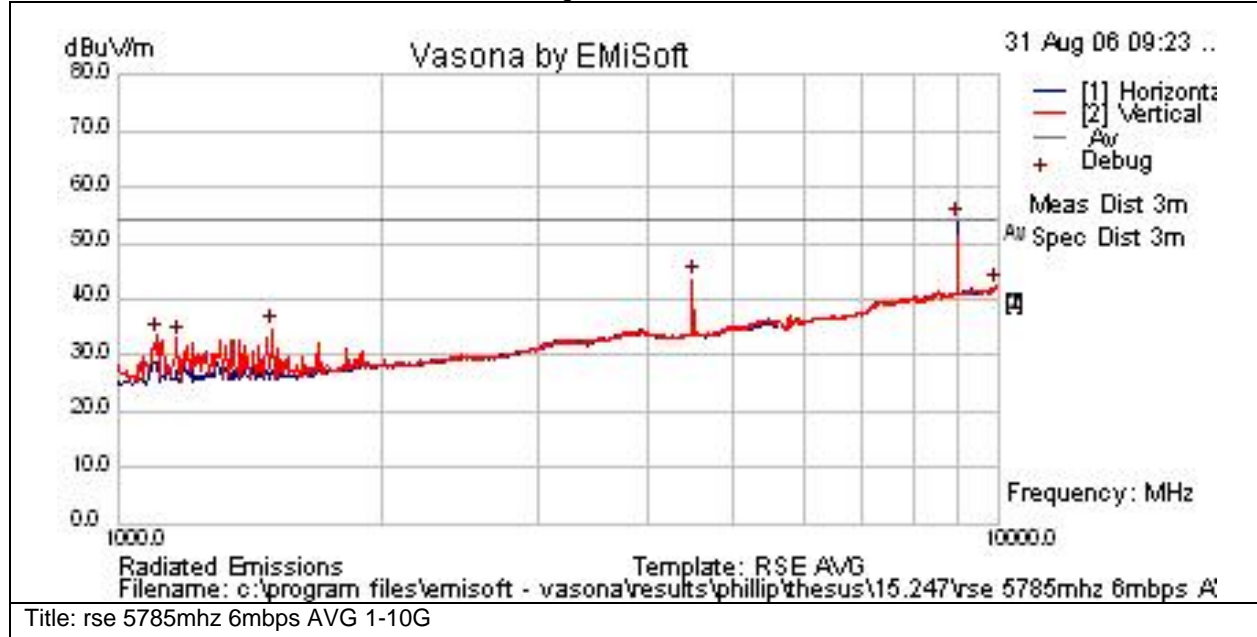
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26500	77.1	0	-7.5	69.6	Peak(Scan)	H	100	0	83.5	-14	Pass	
37195.597	55.2	0	2.4	57.6	Peak(Scan)	H	100	0	83.5	-25.9	Pass	
37271.117	54.1	0	2.5	56.6	Peak(Scan)	V	100	0	83.5	-26.9	Pass	
33211.811	50.2	0	2.9	53.1	Peak(Scan)	V	100	0	83.5	-30.4	Pass	
33281.256	49.8	0	3.2	53	Peak(Scan)	H	100	0	83.5	-30.5	Pass	



Subtest Number: 23509 - 54		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 1GHz to 10GHz AVERAGE (5785MHz)	
Subtest Result	Pass	
Highest Frequency	10000.0	
Lowest Frequency	1000.0	
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
8990.006	44.1	8.3	1.4	53.76	Avg	V	147	193	54	-0.2	Pass	
4495.015	41.6	5.6	-3.5	43.64	Avg	H	109	290	54	-10.4	Pass	
9960.699	32.1	8.7	1.6	42.38	Avg	V	100	0	54	-11.6	Pass	
1499.688	42	3.2	10.3	34.8	Avg	H	100	0	54	-19.2	Pass	
1106.791	42	2.7	11.4	33.31	Avg	H	109	290	54	-20.7	Pass	



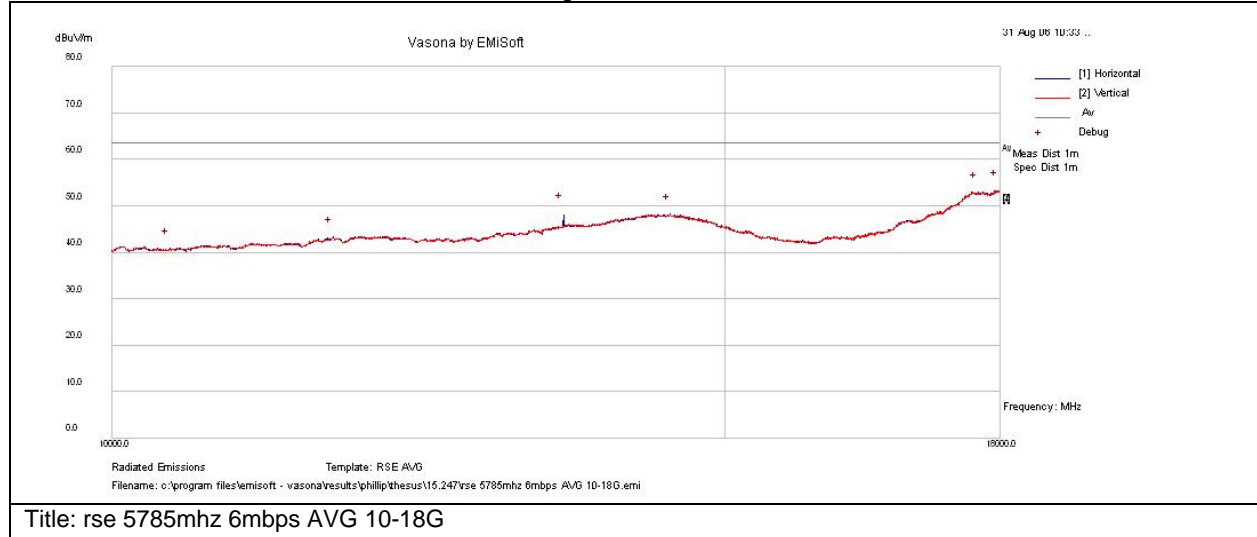
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
1167.891	41.2	2.8	11.2	32.79	Avg	H	109	290	54	-21.2	Pass	



Subtest Number: 23509 - 55		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 10GHz to 18GHz AVERAGE (5785MHz)	
Subtest Result	Pass	
Highest Frequency	18000.0	
Lowest Frequency	10000.0	
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

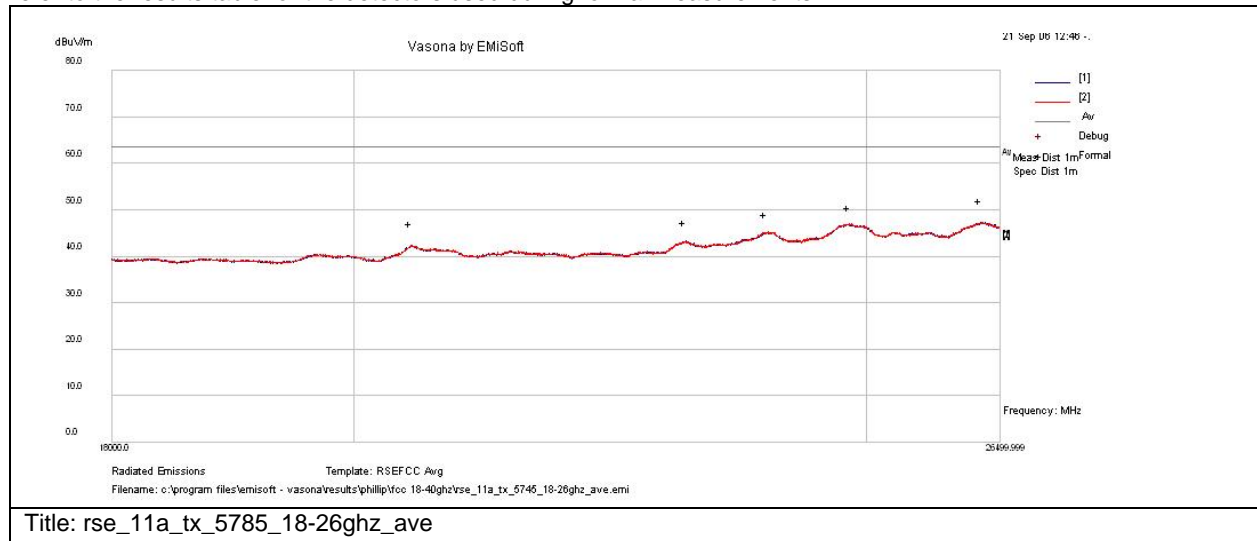
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
17980.037	29.2	12.8	11.3	53.2	Av	V	100	0	63.5	-10.3	Pass	Noise Floor
17744.958	28.9	12.7	11.2	52.9	Av	H	100	363	63.5	-10.6	Pass	Noise Floor
13484.98	31.2	10.4	6.8	48.3	Av	H	100	182	63.5	-15.2	Pass	
14471.616	29.6	11.6	7	48.2	Av	H	100	0	63.5	-15.3	Pass	
11571.821	30.2	9.4	3.7	43.3	Av	H	100	331	63.5	-20.2	Pass	
10389.875	29.7	9.1	2.1	40.8	Av	V	100	285	63.5	-22.7	Pass	



Subtest Number: 23509 - 56		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 18GHz to 26GHz AVERAGE (5785MHz)	
Subtest Result	Pass	
Highest Frequency	26499.999	
Lowest Frequency	18000.0	
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

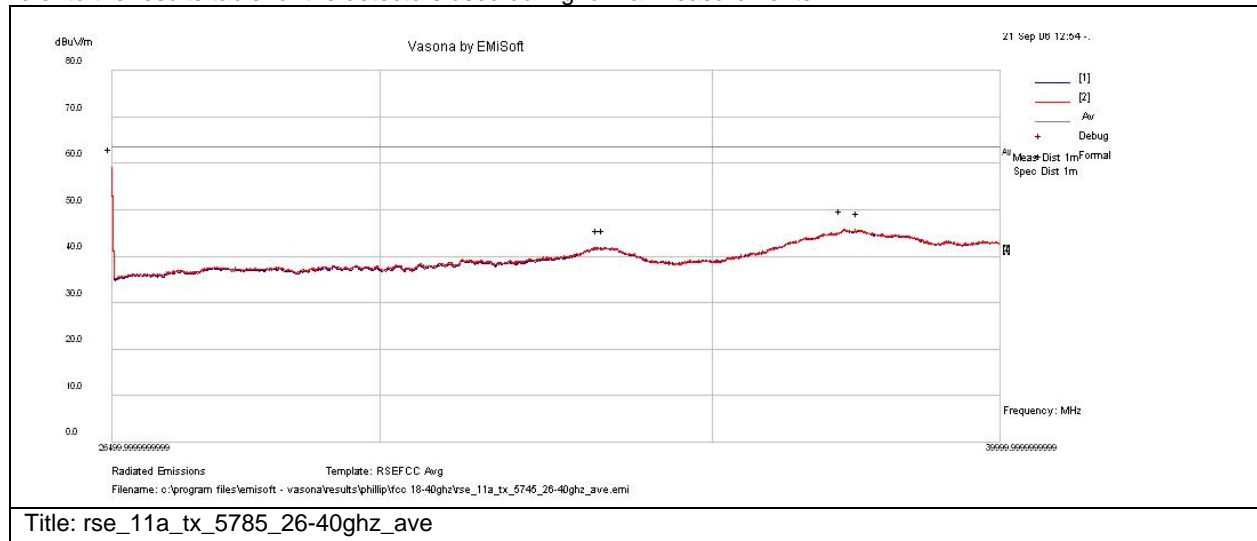
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26297.402	31.7	0	16.1	47.8	Av	H	100	0	63.5	-15.7	Pass	
24841.55	30.6	0	15.7	46.3	Av	V	100	0	63.5	-17.2	Pass	
23954.15	30.1	0	14.8	44.9	Av	V	100	0	63.5	-18.6	Pass	
23117.822	28.9	0	14.4	43.3	Av	H	100	0	63.5	-20.2	Pass	
20513.543	29.1	0	13.9	43	Av	V	100	0	63.5	-20.5	Pass	



Subtest Number: 23509 - 57		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 26GHz to 40GHz AVERAGE (5785MHz)	
Subtest Result	Pass	
Highest Frequency	40000.0	
Lowest Frequency	26500.0	
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

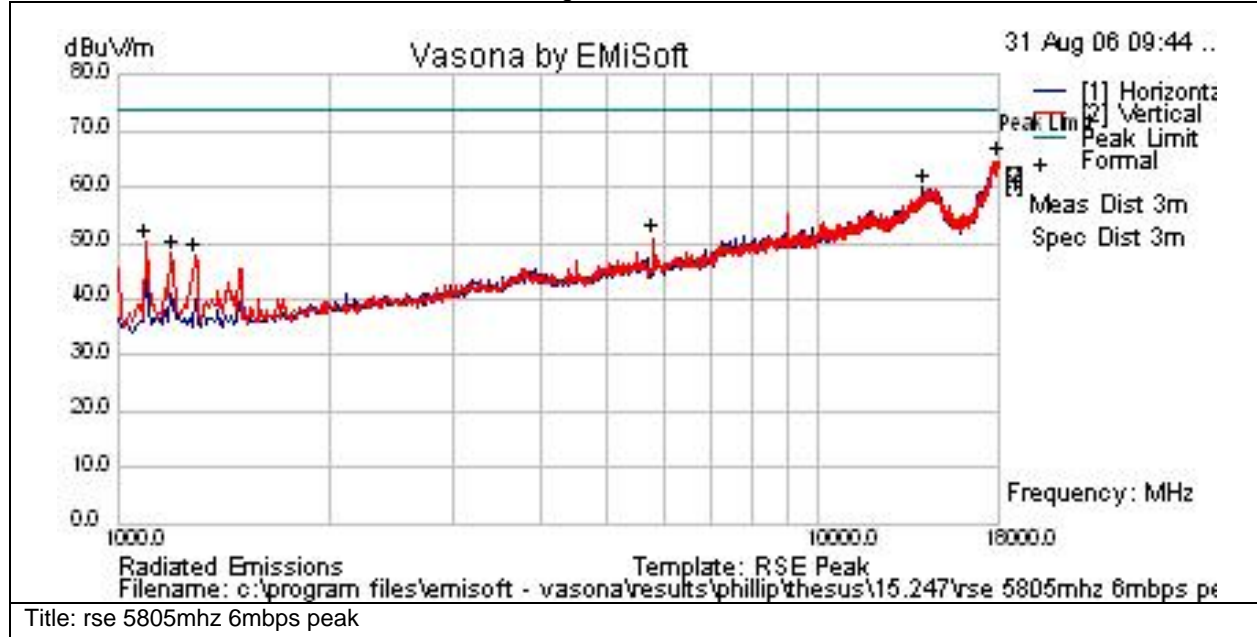
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26500	66.5	0	-7.5	59	Avg	V	100	0	63.5	-4.5	Pass	Amp Shift
37203.493	43.2	0	2.4	45.6	Avg	V	100	0	63.5	-17.9	Pass	
37497.164	42.5	0	2.7	45.2	Avg	V	100	0	63.5	-18.3	Pass	
33232.477	38.6	0	2.9	41.5	Avg	H	100	0	63.5	-22	Pass	
33311.055	38.2	0	3.2	41.4	Avg	V	100	0	63.5	-22.1	Pass	



Subtest Number: 23509 - 58		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 1GHz to 18GHz PEAK (5805MHz)	
Subtest Result	Pass	
Highest Frequency	18000.0	
Lowest Frequency	1000.0	
Comments on the above Test Results	1 MHz RBW, 1MHz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

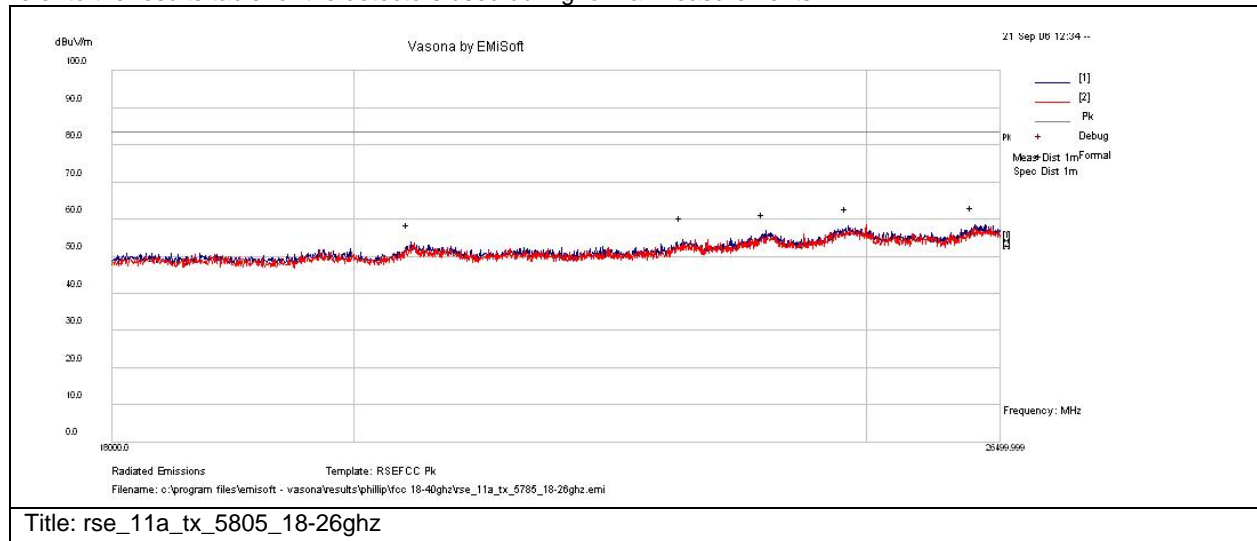
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
17946.974	40.6	12.8	11.2	64.7	Peak(Scan)	H	100	0	74	-9.3	Pass	noise floor
14054.897	41.6	10.9	7.5	59.9	Peak(Scan)	H	100	0	74	-14.1	Pass	noise floor
1095.271	58.7	2.7	-11.5	49.8	Peak(Scan)	H	100	363	74	-24.2	Pass	
1192.826	56.1	2.9	-10.8	48.2	Peak(Scan)	H	100	363	74	-25.8	Pass	
1287.593	55.5	2.9	-10.6	47.8	Peak(Scan)	H	100	363	74	-26.2	Pass	



Subtest Number: 23509 - 59		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 18GHz to 26GHz PEAK (5805MHz)	
Subtest Result	Pass	
Highest Frequency	26499.999	
Lowest Frequency	18000.0	
Comments on the above Test Results	1 MHz RBW, 1MHz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

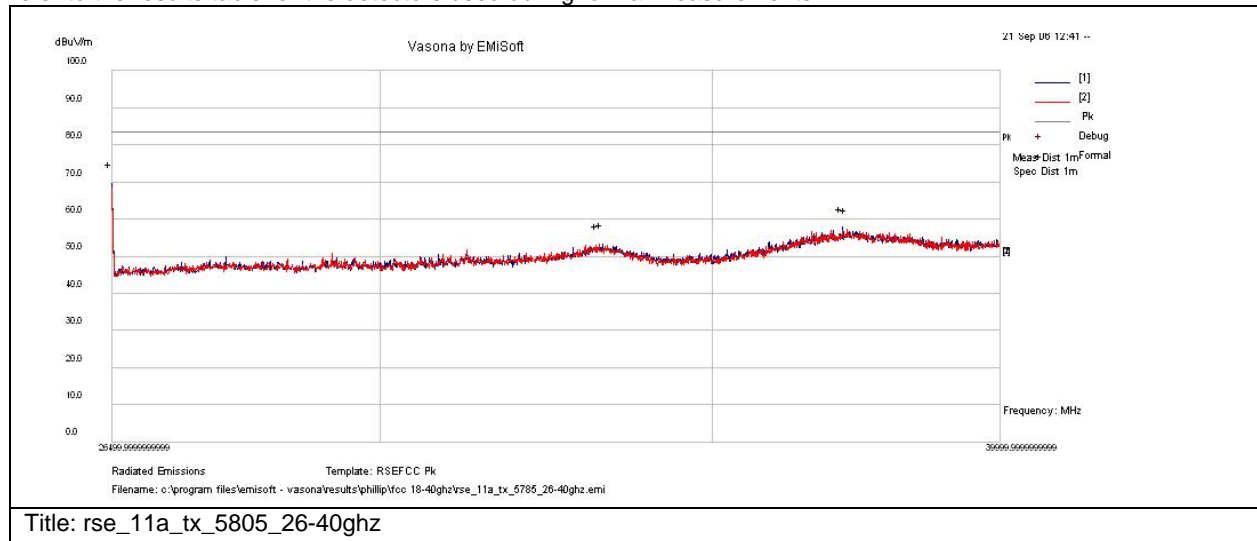
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26213.559	41.8	0	16.3	58.1	Peak(Scan)	H	100	0	83.5	-25.4	Pass	
24810.178	42	0	15.6	57.6	Peak(Scan)	H	100	0	83.5	-25.9	Pass	
23926.232	41.2	0	14.8	56	Peak(Scan)	H	100	0	83.5	-27.5	Pass	
23081.518	40.8	0	14.4	55.2	Peak(Scan)	H	100	0	83.5	-28.3	Pass	
20498.54	39.5	0	13.9	53.4	Peak(Scan)	H	100	0	83.5	-30.1	Pass	



Subtest Number: 23509 - 60		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 26GHz to 40GHz PEAK (5805MHz)	
Subtest Result	Pass	
Highest Frequency	40000.0	
Lowest Frequency	26500.0	
Comments on the above Test Results	1 MHz RBW, 1MHz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

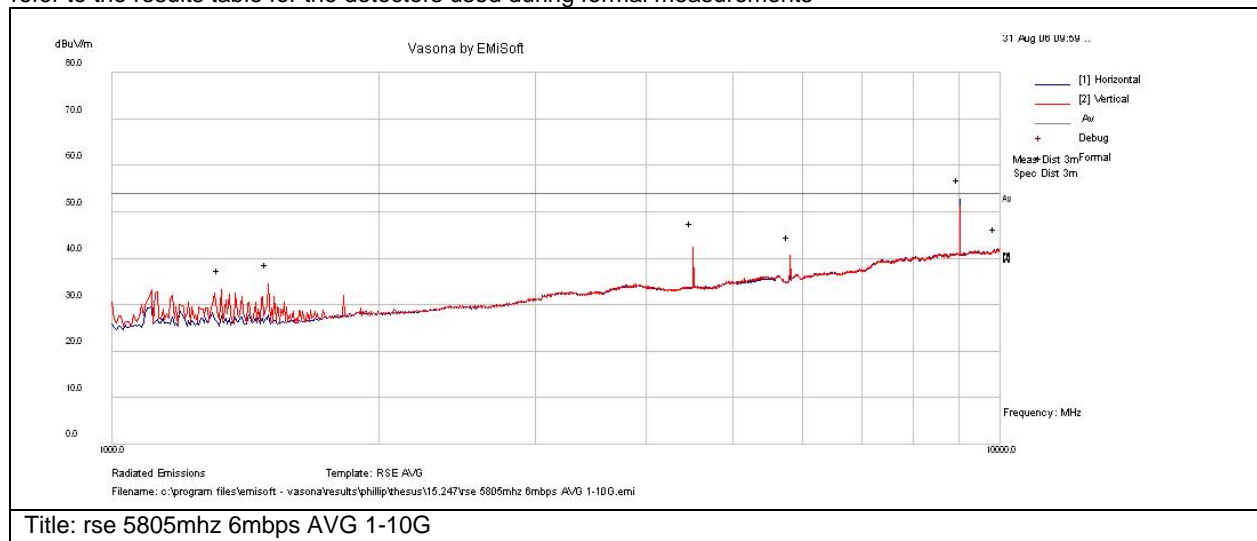
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26500	77.1	0	-7.5	69.6	Peak(Scan)	H	100	0	83.5	-14	Pass	
37195.097	55.2	0	2.4	57.6	Peak(Scan)	H	100	0	83.5	-25.9	Pass	
37271.557	54.8	0	2.5	57.3	Peak(Scan)	V	100	0	83.5	-26.2	Pass	
33282.256	50.1	0	3.2	53.3	Peak(Scan)	H	100	0	83.5	-30.2	Pass	
33211.011	50.2	0	2.9	53.1	Peak(Scan)	V	100	0	83.5	-30.4	Pass	



Subtest Number: 23509 - 61		Subtest Date: 27-Sep-2006	
Engineer	Phillip Carranco		
Lab Information	Building I, 5m Anechoic		
Subtest Results			
Subtest Title	RSE 1GHz to 10GHz AVERAGE (5805MHz)		
Subtest Result	Pass		
Highest Frequency	10000.0		
Lowest Frequency	1000.0		
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW		

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

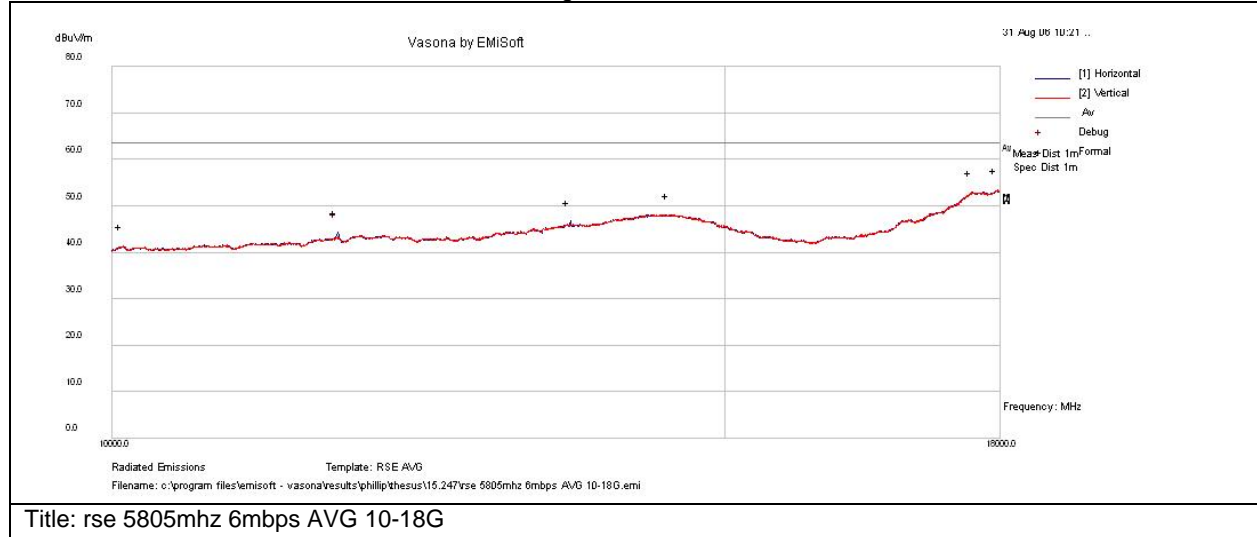
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
9030.013	42.9	8.4	1.4	52.7	Av	H	108	194	54	-1.3	Pass	
4514.99	41.3	5.6	-3.5	43.4	Av	V	105	120	54	-10.6	Pass	
9949.47	31.8	8.7	1.6	42.1	Av	V	150	0	54	-11.9	Pass	noise floor
1499.688	41.6	3.2	-10.3	34.4	Av	V	100	0	54	-19.6	Pass	
1325.639	40.8	3	-10.6	33.2	Av	V	98	363	54	-20.8	Pass	



Subtest Number: 23509 - 62		Subtest Date: 27-Sep-2006	
Engineer	Phillip Carranco		
Lab Information	Building I, 5m Anechoic		
Subtest Results			
Subtest Title	RSE 10GHz to 18GHz AVERAGE (5805MHz)		
Subtest Result	Pass		
Highest Frequency	18000.0		
Lowest Frequency	10000.0		
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW		

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

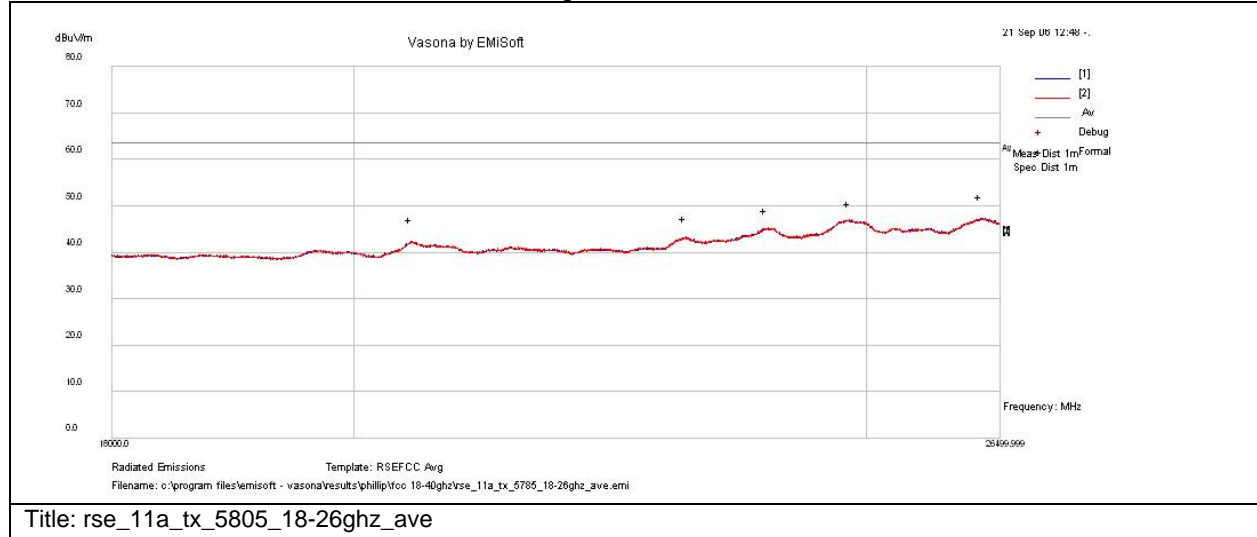
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
17975.047	29.4	12.8	11.3	53.4	Av	V	100	0	63.5	-10.1	Pass	Noise Floor
14461.634	29.6	11.5	7	48.1	Av	H	100	0	63.5	-15.4	Pass	Noise Floor
11609.6	31.4	9.4	3.8	44.5	Av	H	113	309	63.5	-19	Pass	
13543.409	29.5	10.4	6.8	46.7	Av	H	105	160	63.5	-16.8	Pass	
10070.786	30.8	8.8	1.7	41.3	Av	H	105	258	63.5	-22.2	Pass	
17676.074	29.4	12.6	10.9	53	Av	H	105	327	63.5	-10.5	Pass	



Subtest Number: 23509 - 63		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 18GHz to 26GHz AVERAGE (5805MHz)	
Subtest Result	Pass	
Highest Frequency	26499.999	
Lowest Frequency	18000.0	
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

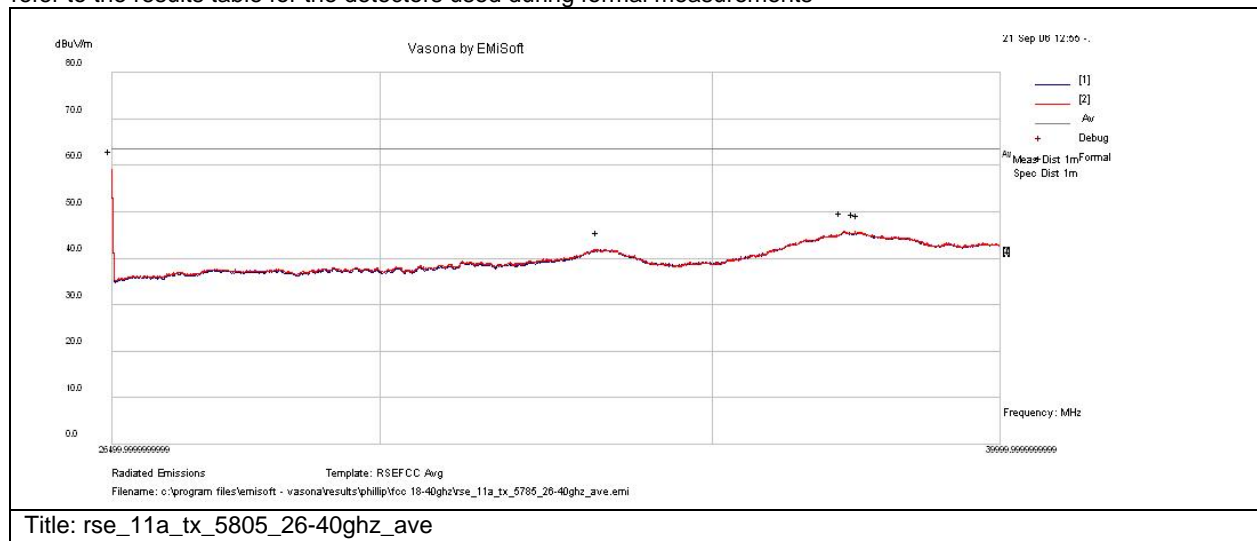
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26297.402	31.7	0	16.1	47.8	Avg	V	100	0	63.5	-15.7	Pass	
24841.55	30.6	0	15.7	46.3	Avg	H	100	0	63.5	-17.2	Pass	
23954.15	30.1	0	14.8	44.9	Avg	V	100	0	63.5	-18.6	Pass	
23117.822	28.9	0	14.4	43.3	Avg	H	100	0	63.5	-20.2	Pass	
20513.543	29.1	0	13.9	43	Avg	V	100	0	63.5	-20.5	Pass	



Subtest Number: 23509 - 64		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	RSE 26GHz to 40GHz AVERAGE (5805MHz)	
Subtest Result	Pass	
Highest Frequency	40000.0	
Lowest Frequency	26500.0	
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
26500	66.5	0	-7.5	59	Avg	V	100	0	63.5	-4.5	Pass	Amp Shift
37203.493	43.2	0	2.4	45.6	Avg	V	100	0	63.5	-17.9	Pass	
37408.56	42.6	0	2.8	45.5	Avg	V	100	0	63.5	-18	Pass	
37497.564	42.5	0	2.7	45.2	Avg	V	100	0	63.5	-18.3	Pass	
33232.477	38.6	0	2.9	41.5	Avg	H	100	0	63.5	-22	Pass	



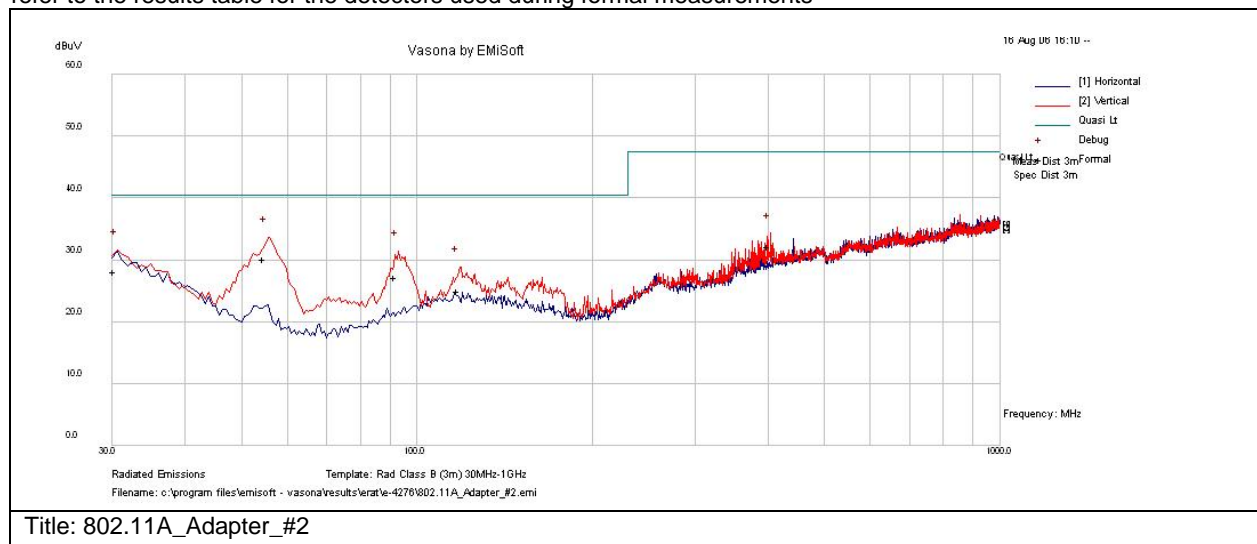
Radiated spurious and Harmonic Emissions (30MHz to 1000MHz)

Radiated emissions which fall in the restricted bands, as defined in Sec. 15.205(a), must also comply with the radiated emission limits specified in Sec. 15.209(a).

Subtest Number: 23509 - 1		Subtest Date: 26-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	802.11A RSE 30MHz to 1000MHz	
Subtest Result	Pass	
Highest Frequency	1000.0	
Lowest Frequency	30.0	
Comments on the above Test Results	No further comments	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV	Margin dB	Pass /Fail	Comments
55.237	19.7	0.6	6.7	26.9	Qp	V	127	66	40.5	-13.6	Pass	
30.623	6.3	0.4	18.3	25	Qp	V	122	60	40.5	-15.5	Pass	
92.765	13.7	0.7	9.6	24	Qp	V	100	249	40.5	-16.5	Pass	
404.623	11.4	1.5	16.2	29.1	Qp	V	138	82	47.5	-18.4	Pass	
118.753	9.2	0.8	11.9	21.9	Qp	V	132	102	40.5	-18.6	Pass	



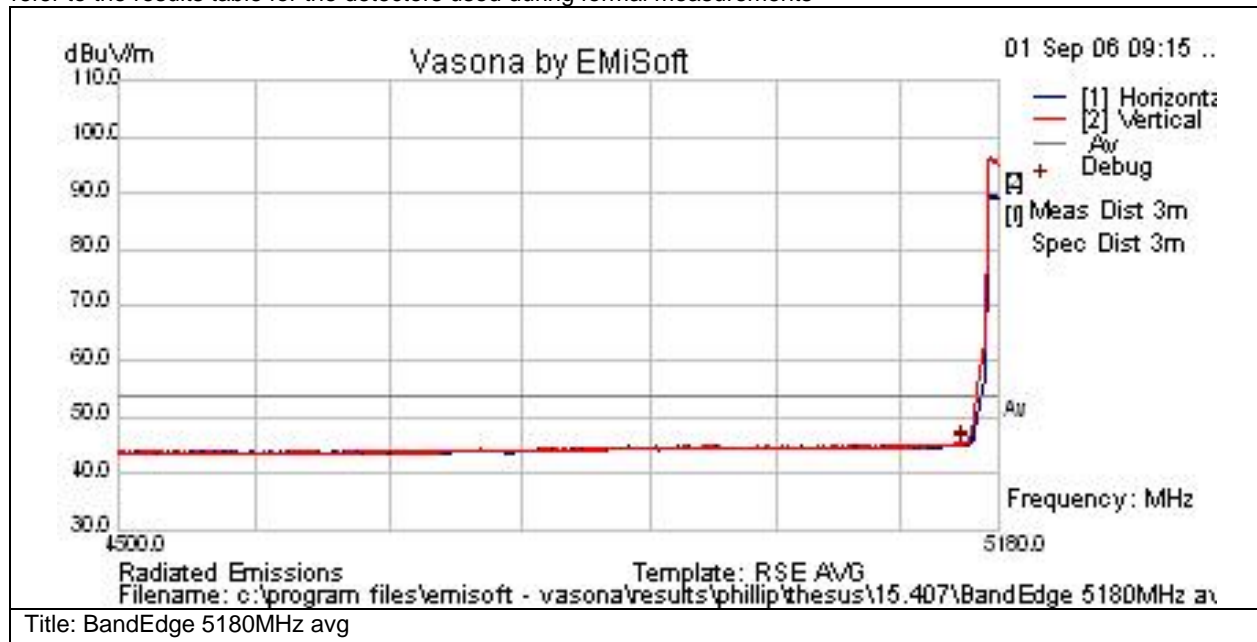
Radiated Band Edge Measurements

Radiated emissions which fall in the restricted bands, as defined in Sec. 15.205(a), must also comply with the radiated emission limits specified in Sec. 15.209(a).

Subtest Number: 23530 - 9		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	Radiated Band Edge Average Emissions at 5180MHz	
Subtest Result	Pass	
Highest Frequency	5180.0	
Lowest Frequency	4500.0	
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

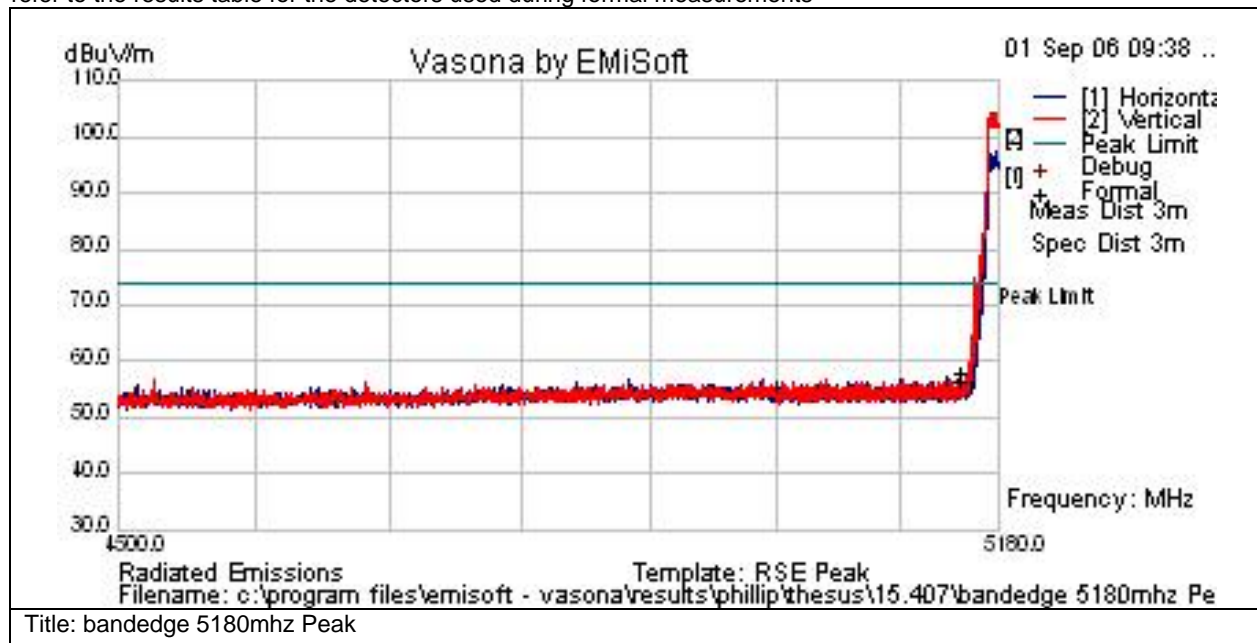
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
5150	31	16	-2.1	44.8	Av	H	100	-3	54	-9.2	Pass	
5150	31.2	16	-2.1	45.1	Av	V	100	-3	54	-8.9	Pass	



Subtest Number: 23530 - 10		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	Radiated Band Edge Peak Emissions at 5180MHz	
Subtest Result	Pass	
Highest Frequency	5180.0	
Lowest Frequency	4500.0	
Comments on the above Test Results	1 MHZ RBW, 1MHz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

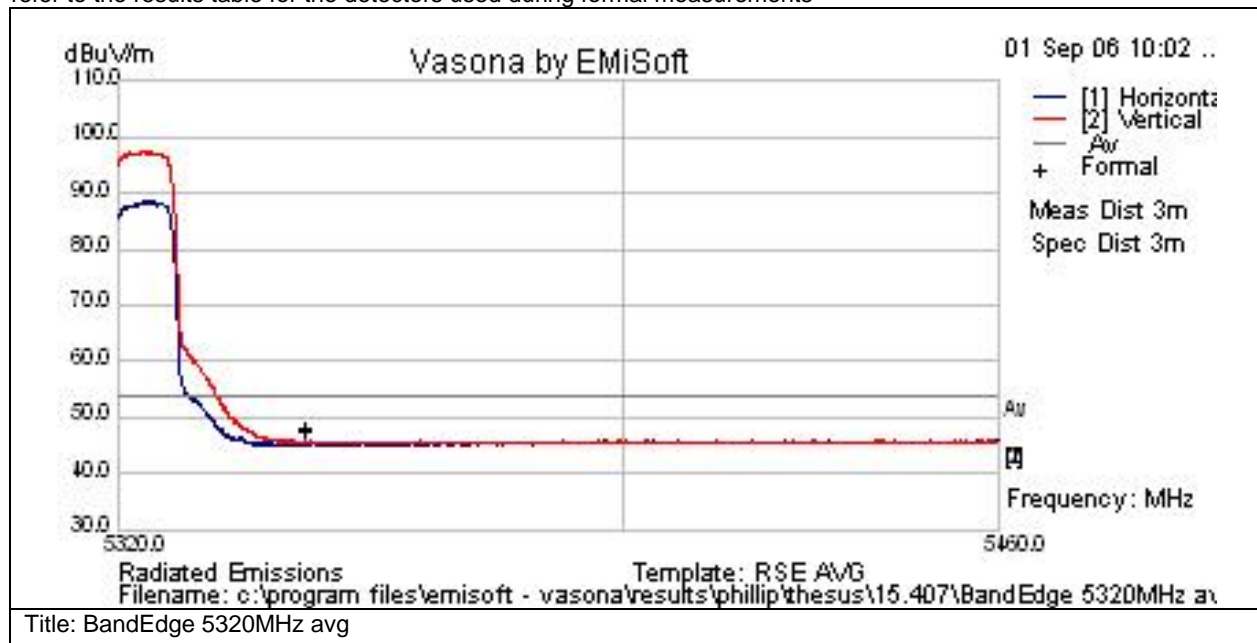
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
5150	40.3	16	-2.1	54.2	Peak(Scan)	H	100	-3	74	-19.8	Pass	
5150	41.6	16	-2.1	55.4	Peak(Scan)	V	100	-3	74	-18.6	Pass	



Subtest Number: 23530 - 7		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	Radiated Band Edge Average Emissions at 5320MHz	
Subtest Result	Pass	
Highest Frequency	5460.0	
Lowest Frequency	5320.0	
Comments on the above Test Results	1 MHZ RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

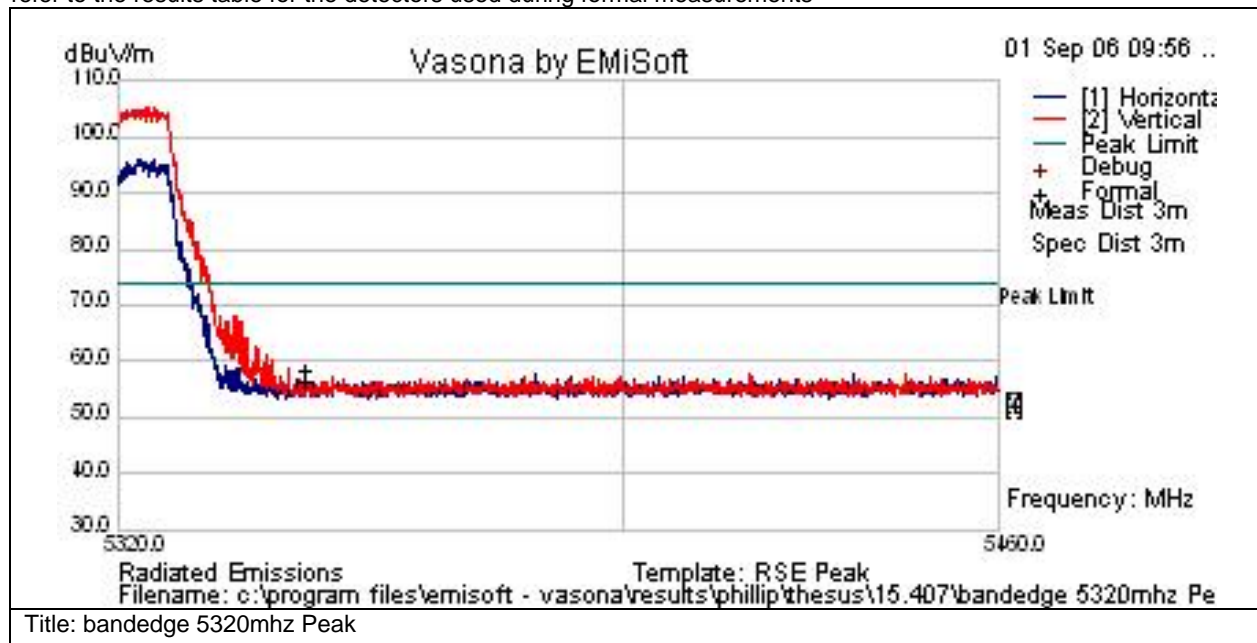
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
5350	30.8	16.1	-1.9	45.1	Av	H	100	-3	54	-8.9	Pass	
5350	31.3	16.1	-1.9	45.6	Av	V	100	-3	54	-8.4	Pass	



Subtest Number: 23530 - 8		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	Radiated Band Edge Peak Emissions at 5320MHz	
Subtest Result	Pass	
Highest Frequency	5460.0	
Lowest Frequency	5320.0	
Comments on the above Test Results	1 MHZ RBW, 1MHz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

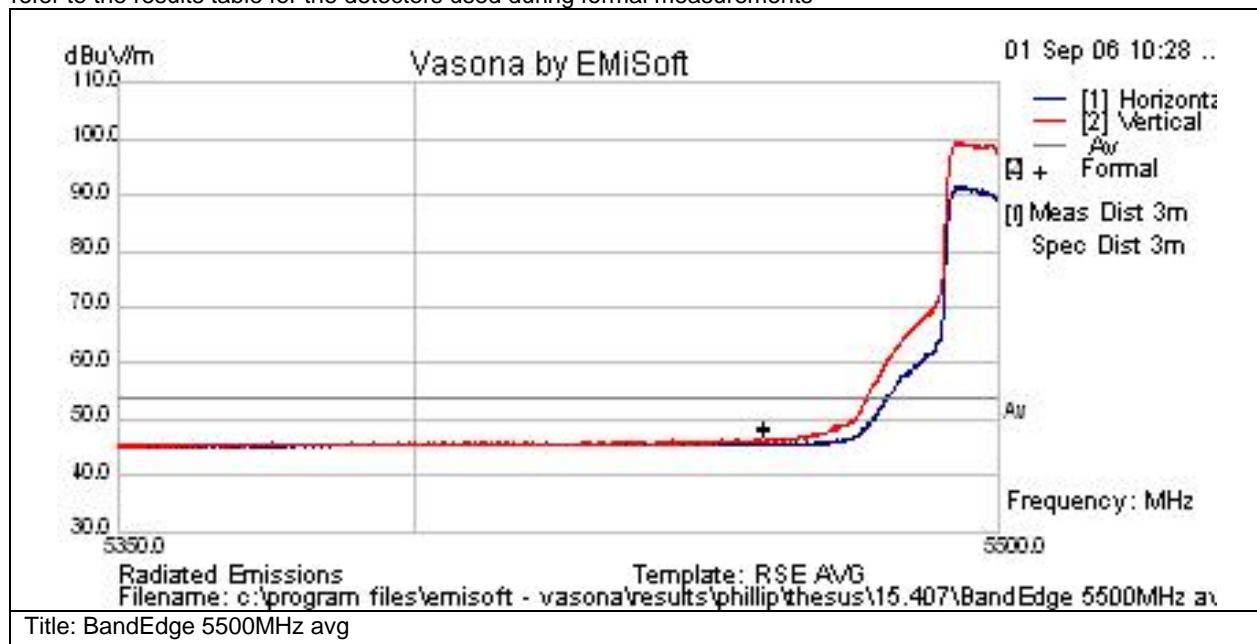
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
5350	39.7	16.1	-1.9	54	Peak(Scan)	H	100	-3	74	-20	Pass	
5350	41.7	16.1	-1.9	55.9	Peak(Scan)	V	100	-3	74	-18.1	Pass	



Subtest Number: 23530 - 5		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	Radiated Band Edge Average Emissions at 5500MHz	
Subtest Result	Pass	
Highest Frequency	5500.0	
Lowest Frequency	5350.0	
Comments on the above Test Results	1 MHZ RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

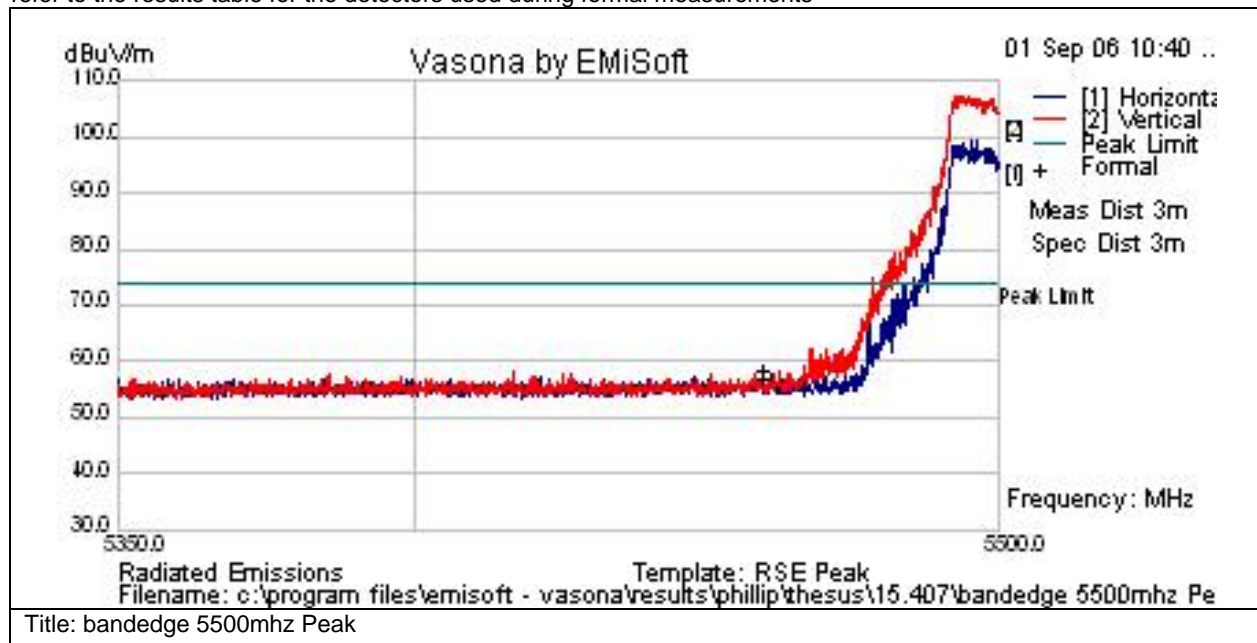
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
5460	31	16.3	-1.7	45.6	Av	H	100	-3	54	-8.4	Pass	
5460	31.6	16.3	-1.7	46.2	Av	V	100	-3	54	-7.8	Pass	



Subtest Number: 23530 - 6		Subtest Date: 27-Sep-2006	
Engineer	Phillip Carranco		
Lab Information	Building I, 5m Anechoic		
Subtest Results			
Subtest Title	Radiated Band Edge Peak Emissions at 5500MHz		
Subtest Result	Pass		
Highest Frequency	5500.0		
Lowest Frequency	5350.0		
Comments on the above Test Results	1 MHZ RBW, 1MHz VBW		

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

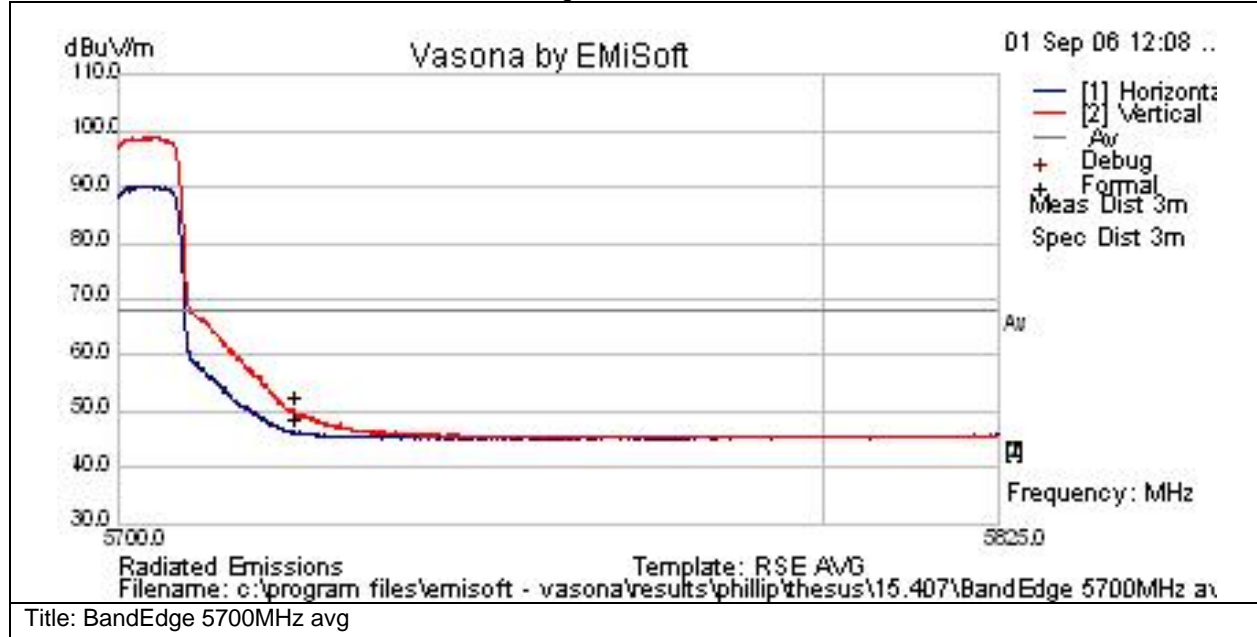
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
5460	40.1	16.3	-1.7	54.7	Peak(Scan)	H	100	-3	74	-19.3	Pass	
5460	41.7	16.3	-1.7	56.2	Peak(Scan)	V	100	-3	74	-17.8	Pass	



Subtest Number: 23530 - 3		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	Radiated Band Edge Average Emissions at 5700MHz	
Subtest Result	Pass	
Highest Frequency	5825.0	
Lowest Frequency	5700.0	
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

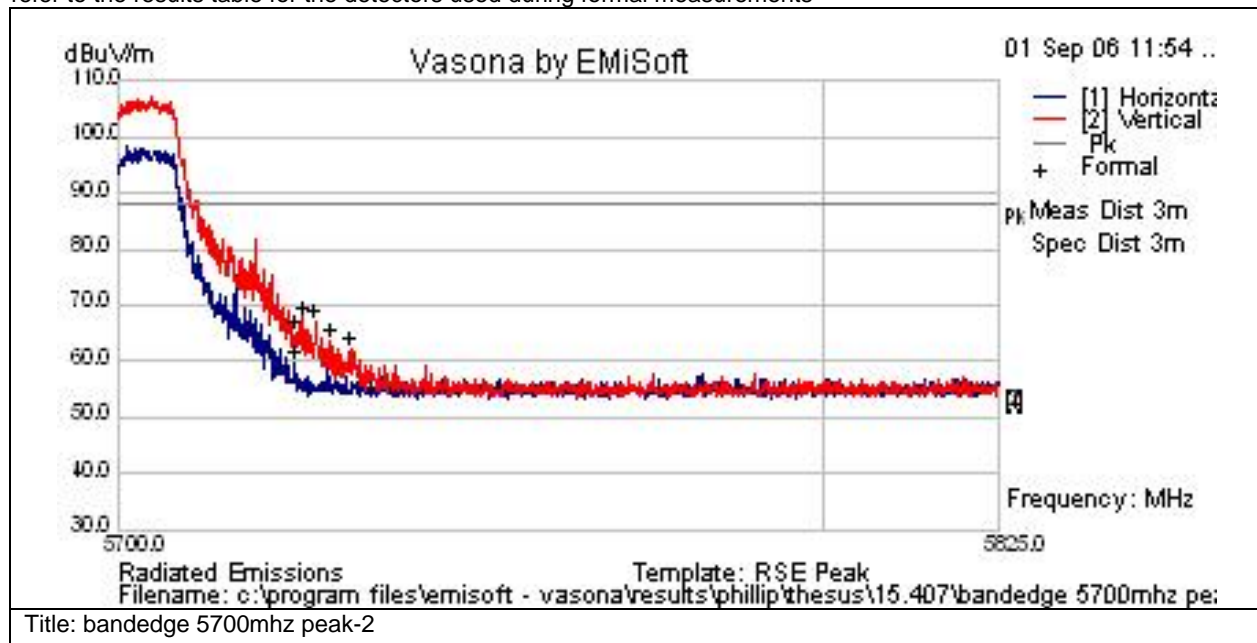
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
5725	31.4	16.7	-1.8	46.2	Av	H	100	-3	68.2	-22	Pass	
5725	35.1	16.7	-1.8	49.9	Av	V	100	-3	68.2	-18.3	Pass	



Subtest Number: 23530 - 4		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	Radiated Band Edge Peak Emissions at 5700MHz	
Subtest Result	Pass	
Highest Frequency	5825.0	
Lowest Frequency	5700.0	
Comments on the above Test Results	1 MHZ RBW, 1MHz VBW	

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

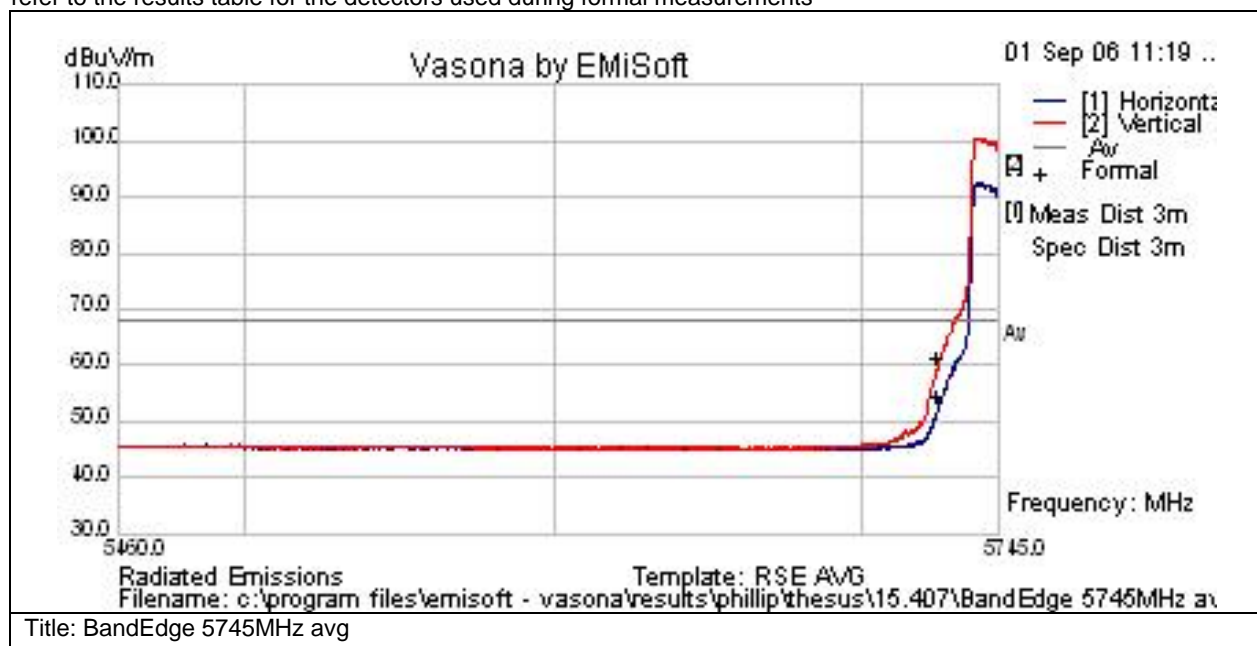
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
5725	44.5	16.7	-1.8	59.3	Peak(Scan)	H	100	7	88.2	-28.9	Pass	
5725	50.1	16.7	-1.8	65	Peak(Scan)	V	100	355	88.2	-23.3	Pass	
5726.133	52.5	16.7	-1.8	67.3	Peak(Scan)	V	100	350	88.2	-20.9	Pass	
5727.906	52	16.7	-1.8	66.8	Peak(Scan)	V	100	350	88.2	-21.4	Pass	
5729.974	48.6	16.7	-1.8	63.4	Peak(Scan)	V	100	350	88.2	-24.8	Pass	
5732.991	47.3	16.6	-1.8	62.1	Peak(Scan)	V	100	350	88.2	-26.1	Pass	



Subtest Number: 23530 - 1		Subtest Date: 27-Sep-2006	
Engineer	Phillip Carranco		
Lab Information	Building I, 5m Anechoic		
Subtest Results			
Subtest Title	Radiated Band Edge Average Emissions at 5745MHz		
Subtest Result	Pass		
Comments on the above Test Results	1 MHz RBW, 10 Hz VBW		

Graphical Test Results

Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

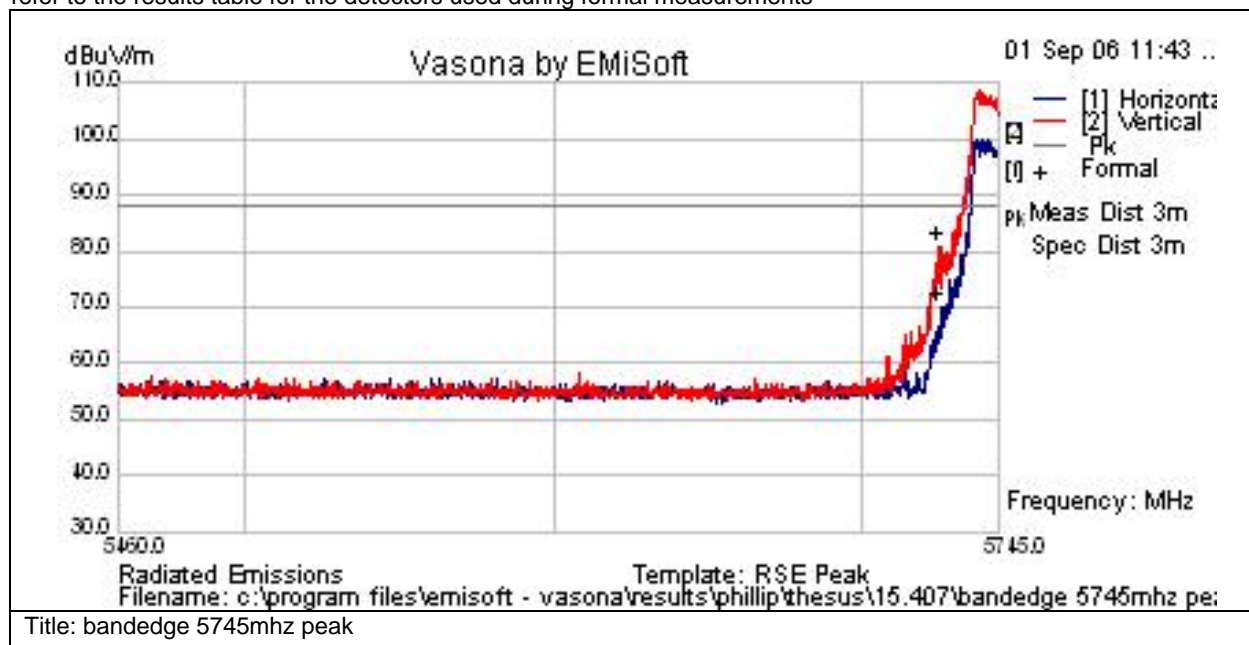
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
5725	37.2	16.6	-1.8	52	Av	H	105	-3	68.2	-16.2	Pass	
5725	44.3	16.6	-1.8	59.1	Av	V	105	-3	68.2	-9.1	Pass	



Subtest Number: 23530 - 2		Subtest Date: 27-Sep-2006
Engineer	Phillip Carranco	
Lab Information	Building I, 5m Anechoic	
Subtest Results		
Subtest Title	Radiated Band Edge Peak Emissions at 5745MHz	
Subtest Result	Pass	
Highest Frequency	5745.0	
Lowest Frequency	5460.0	
Comments on the above Test Results	1 MHZ RBW, 1MHz VBW	

Graphical Test Results

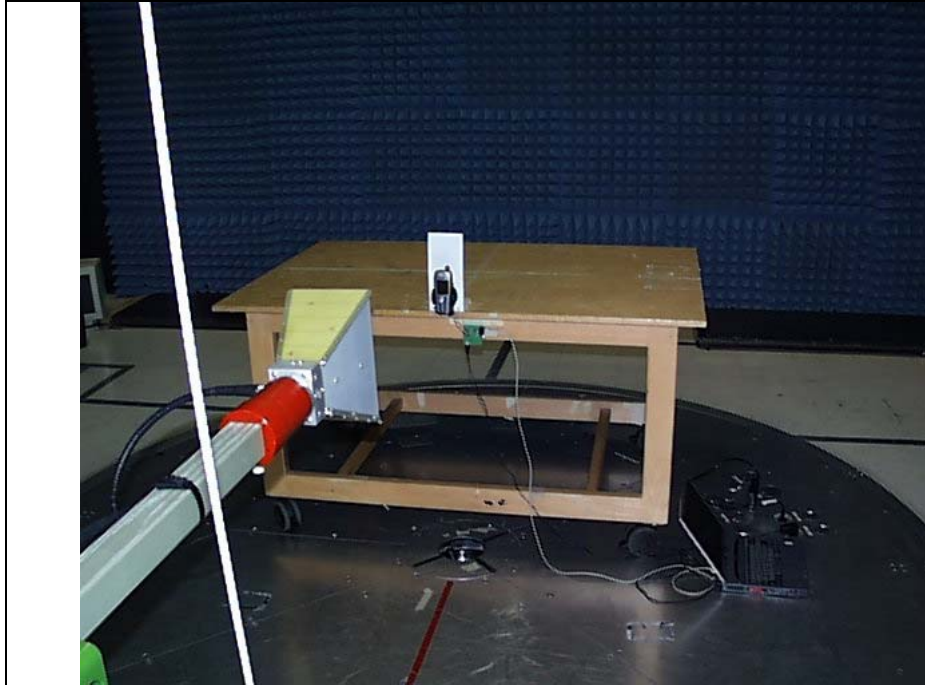
Note that the data displayed on the plots detailed in this appendix were measured using a 'Peak Detector'. Please refer to the results table for the detectors used during formal measurements



Test Results Table

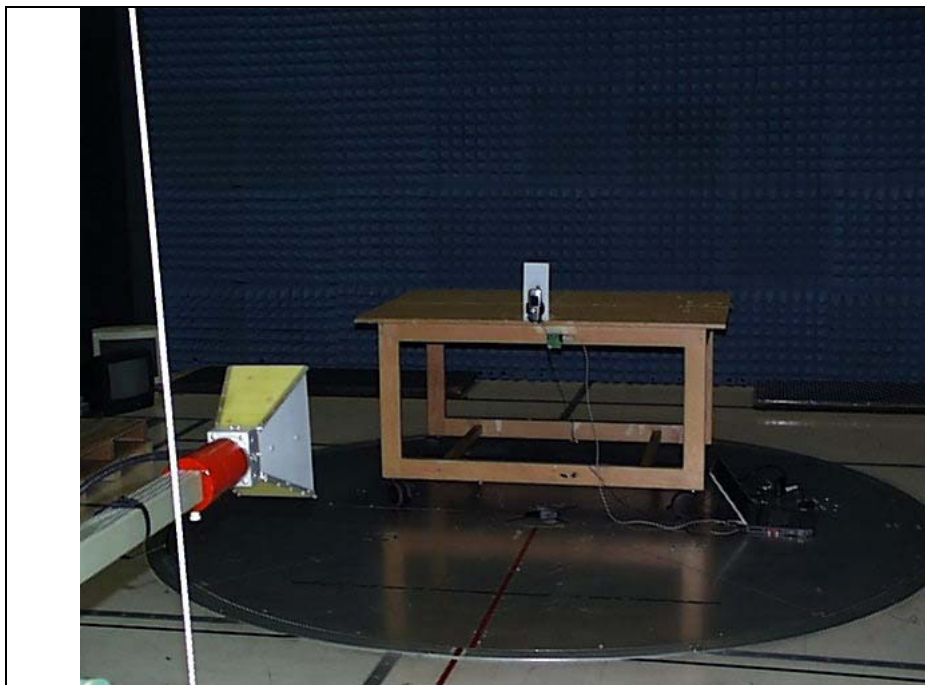
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail	Comments
5725	66.1	16.7	-1.8	80.9	Peak(Scan)	V	100	0	88.2	-7.3	Pass	
5725	55.3	16.7	-1.8	70.1	Peak(Scan)	H	105	33	88.2	-18.1	Pass	

Physical Test arrangement Photograph:



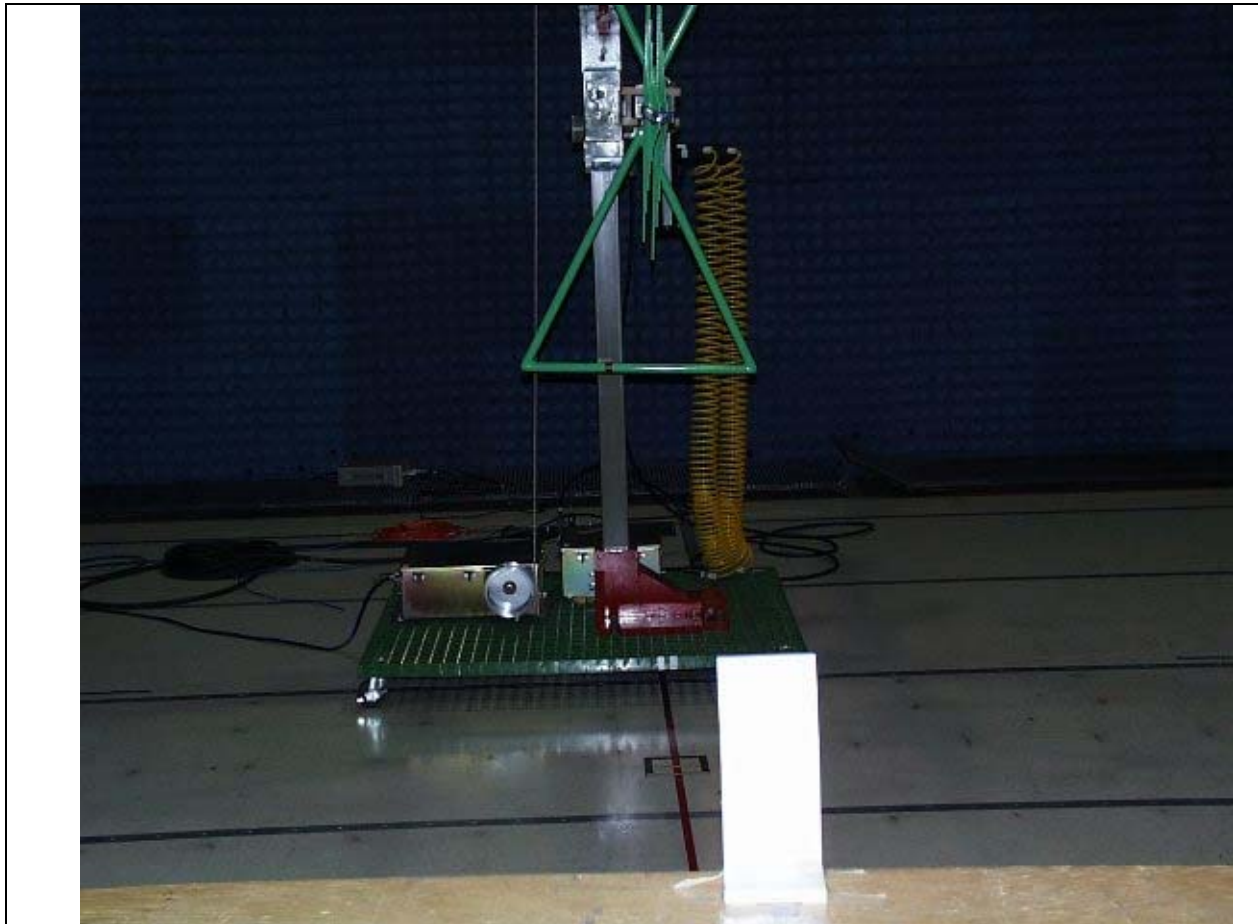
Title: Radiated Spurious Emissions Test Configuration (Front View at 1m)

Comments on the above Photograph: No further comments



Title: Radiated Spurious Emissions Test Configuration (Front View at 3m)

Comments on the above Photograph: No further comments



Title: Radiated Spurious Emissions Test Configuration

Comments on the above Photograph: No further comments



Appendix B: Abbreviation Key and Definitions

The following table defines abbreviations used within this test report.

Abbreviation	Description	Abbreviation	Description
EMC	Electro Magnetic Compatibility	°F	Degrees Fahrenheit
EMI	Electro Magnetic Interference	°C	Degrees Celsius
EUT	Equipment Under Test	Temp	Temperature
ITE	Information Technology Equipment	S/N	Serial Number
TAP	Test Assessment Schedule	Qty	Quantity
ESD	Electro Static Discharge	emf	Electromotive force
EFT	Electric Fast Transient	RMS	Root mean square
EDCS	Engineering Document Control System	Qp	Quasi Peak
Config	Configuration	Av	Average
CIS#	Cisco Number (unique identification number for Cisco test equipment)	Pk	Peak
Cal	Calibration	kHz	Kilohertz (1×10^3)
EN	European Norm	MHz	MegaHertz (1×10^6)
IEC	International Electro technical Commission	GHz	Gigahertz (1×10^9)
CISPR	International Special Committee on Radio Interference	H	Horizontal
CDN	Coupling/Decoupling Network	V	Vertical
LISN	Line Impedance Stabilization Network	dB	decibel
PE	Protective Earth	V	Volt
GND	Ground	kV	Kilovolt (1×10^3)
L1	Line 1	μ V	Microvolt (1×10^{-6})
L2	Line2	A	Amp
L3	Line 3	μ A	Micro Amp (1×10^{-6})
DC	Direct Current	mS	Milli Second (1×10^{-3})
RAW	Uncorrected measurement value, as indicated by the measuring device	μ S	Micro Second (1×10^{-6})
RF	Radio Frequency	μ S	Micro Second (1×10^{-6})
SLCE	Signal Line Conducted Emissions	m	Meter
Meas dist	Measurement distance	Spec dist	Specification distance
N/A or NA	Not Applicable	SL	Signal Line (or Telecom Line)
P	Power Line	L	Live Line
N	Neutral Line	R	Return
S	Supply	AC	Alternating Current



Appendix C: Scope of Accreditation (A2LA certificate number 1178-01)

The scope of accreditation of Cisco Systems, Inc. can be found on the A2LA web page at:

<http://www.a2la2.net/scopepdf/1178-01.pdf>

Summary of accredited radio testing capabilities:

EMC/EMI

San Jose, CA, Building P:	LP0002: 2004 RRL no.2005-25
San Jose, CA, Building N:	LP0002: 2004 RRL no.2005-25
San Jose, CA, Building I:	LP0002: 2004 RRL no. 2005-25
San Jose, CA, Building B:	LP0002: 2004 (conducted measurements only) RRL no.2005-25 (conducted measurement only)



Appendix D: Test Equipment Used to perform the test

Equip#	Manufacturer/ Model	Description	Last Cal	Next Due	Test Number(s)
001229	HP/ 85460A	RF Filter Section	12-DEC-05	12-DEC-06	[23509]
001230	HP/ 85462A	EMI Receiver RF Section	12-DEC-05	12-DEC-06	[23509]
004234	Schaffner/ CBL6112B	BiLog Antenna	12-APR-06	12-APR-07	[23509]
004840	HP/ 8449B	PreAmplifier	17-JAN-06	17-JAN-07	[23509], [23530]
007614	Giga-tronics/ 8542C	Universal Power Meter	13-SEP-05	13-SEP-06	[23054]
007616	Giga-tronics/ 80401A	Power Sensor, .01-18GHz	13-SEP-05	13-SEP-06	[23054]
008024	Huber + Suhner/ SF106A	3 meter Sucoflex cable	16-NOV-05	16-NOV-06	[23509], [23530]
008081	Huber + Suhner/ SF106A	1m Sucoflex cable	16-NOV-05	16-NOV-06	[23509], [23530]
019638	Emco/ 3115	Double Ridged Guide Horn Antenna	19-APR-06	19-APR-07	[23509], [23530]
020821	Micro-Coax/ UFB142A-1-1572- 200200	RF Coaxial Cable, to 40GHz, 157.2 in	05-OCT-05	05-OCT-06	[23509], [23530]
024905	Agilent/ E4440A	Precision Spectrum Analyzer	08-FEB-06	08-FEB-07	[23046], [23047], [23049], [23051], [23053], [23054], [23509], [23530], [23541], [23549], [23551], [23553], [23554], [23555], [23557], [23558], [23560]
026860	Cisco/ 1840	18-40GHz EMI Test Head/Verification Fixture	05-OCT-05	05-OCT-06	[23509], [23530]
027235	York/ CNE V	Comparison Noise Emitter	23-MAY-06	23-MAY-07	[23509]
030443	Micro-Coax/ UFB311A-0-1560- 520520	RF Coaxial Cable, to 18GHz, 156 in.	16-NOV-05	16-NOV-06	[23509], [23530]
031700	Micro-Tronics/ BRC50705	Notch Filter, SB:5.725- 5.875GHz, to 12 GHz	07-FEB-06	07-FEB-07	[23509], [23530]
033602	Midwest Microwave/ CSY-NMM-80- 273001	RF Coaxial Cable, 27ft. to 18GHz	16-NOV-05	16-NOV-06	[23509], [23530]



034302	Micro-Tronics/ BRC50704-02	Notch Filter, SB:5.470- 5.725GHz, to 12GHz	15-JUN-06	15-JUN-07	[23509], [23530]
034974	Midwest Microwave/ ATT-0640-20-29M- 02	Attenuator, 20dB, DC-40GHz	09-MAY-06	09-MAY-07	[23046], [23047], [23049], [23051], [23053], [23054], [23541], [23549], [23551], [23553], [23554], [23555], [23557], [23558], [23560]
035097	Micro-Coax/ UFA147A-0-0180- 110200	RF Coaxial Cable, to 40 GHz, 18 in	06-MAR-06	06-MAR-07	[23541]
035608	Micro-Tronics/ BRC50703-02	Notch Filter, SB:5.150- 5.350GHz, to 11GHz	15-JUN-06	15-JUN-07	[23509], [23530]
036716	Cisco/ RF Coaxial Cable- SMA	Radio Test Cable, SMA-SMA	03-DEC-05	03-DEC-06	[23046], [23047], [23049], [23051], [23053], [23054], [23541], [23549], [23551], [23553], [23554], [23555], [23557], [23558], [23560]
037232	JFW/ 50CB-015	Control Box, GPIB	Cal Not Required	N/A	[23509], [23530]
037552	Murata Electronics/ MXGS83RK3000	Special Radio Test Adaptor Cable	18-APR-06	18-APR-07	[23541], [23549], [23551], [23553], [23554], [23555], [23557], [23558], [23560]
037553	Murata Electronics/ MXGS83RK3000	Special Radio Test Adaptor Cable	18-APR-06	18-APR-07	[23541]
038393	Agilent/ E4446A	PSA Spectrum Analyzer	26-JUN-06	26-JUN-07	[23509], [23530]



Software used in the tests

A:Vasona File Version

Vasona File Version	Used in Subtests
4.1111	[23051 - 1, 23541 - 1, 23541 - 2, 23541 - 3, 23541 - 4, 23541 - 5, 23541 - 6, 23541 - 7, 23541 - 8, 23541 - 9, 23509 - 3, 23509 - 4, 23509 - 7, 23509 - 8, 23509 - 10, 23509 - 11, 23509 - 14, 23509 - 15, 23509 - 17, 23509 - 18, 23509 - 21, 23509 - 22, 23509 - 24, 23509 - 25, 23509 - 28, 23509 - 29, 23509 - 31, 23509 - 32, 23509 - 35, 23509 - 36, 23509 - 38, 23509 - 39, 23509 - 42, 23509 - 43, 23509 - 45, 23509 - 46, 23509 - 49, 23509 - 50, 23509 - 52, 23509 - 53, 23509 - 56, 23509 - 57, 23509 - 59, 23509 - 60, 23509 - 63, 23509 - 64]
4.196	[23530 - 1, 23530 - 2, 23530 - 3, 23530 - 4, 23530 - 5, 23530 - 6, 23530 - 7, 23530 - 8, 23530 - 9, 23530 - 10, 23509 - 1, 23509 - 2, 23509 - 5, 23509 - 6, 23509 - 9, 23509 - 12, 23509 - 13, 23509 - 16, 23509 - 19, 23509 - 20, 23509 - 23, 23509 - 26, 23509 - 27, 23509 - 30, 23509 - 33, 23509 - 34, 23509 - 37, 23509 - 40, 23509 - 41, 23509 - 44, 23509 - 47, 23509 - 48, 23509 - 51, 23509 - 54, 23509 - 55, 23509 - 58, 23509 - 61, 23509 - 62]



Appendix E: Test Procedures

Test procedures are summarized below

6dB Bandwidth	EDCS # - 422115
26dB Bandwidth	EDCS # - 422115
Average Output Power	EDCS # - 422117
Co-Located Transmitter	EDCS # - 422118
Conducted Spurious Test	EDCS # - 422119
Peak Transmit Power Measurement	EDCS # - 422123
Power Spectral Density	EDCS # - 422113
Peak Excursion Test	EDCS # - 422121
Radiated Band Edge	EDCS # - 422124
Radiated Spurious Test	EDCS # - 422125
Extreme Test Condition	EDCS # - 450056
Equivalent Isotropic Radiated Power	EDCS # - 450047
Frequency Tolerance	EDCS # - 462996
Power per MHz	EDCS # - 463000