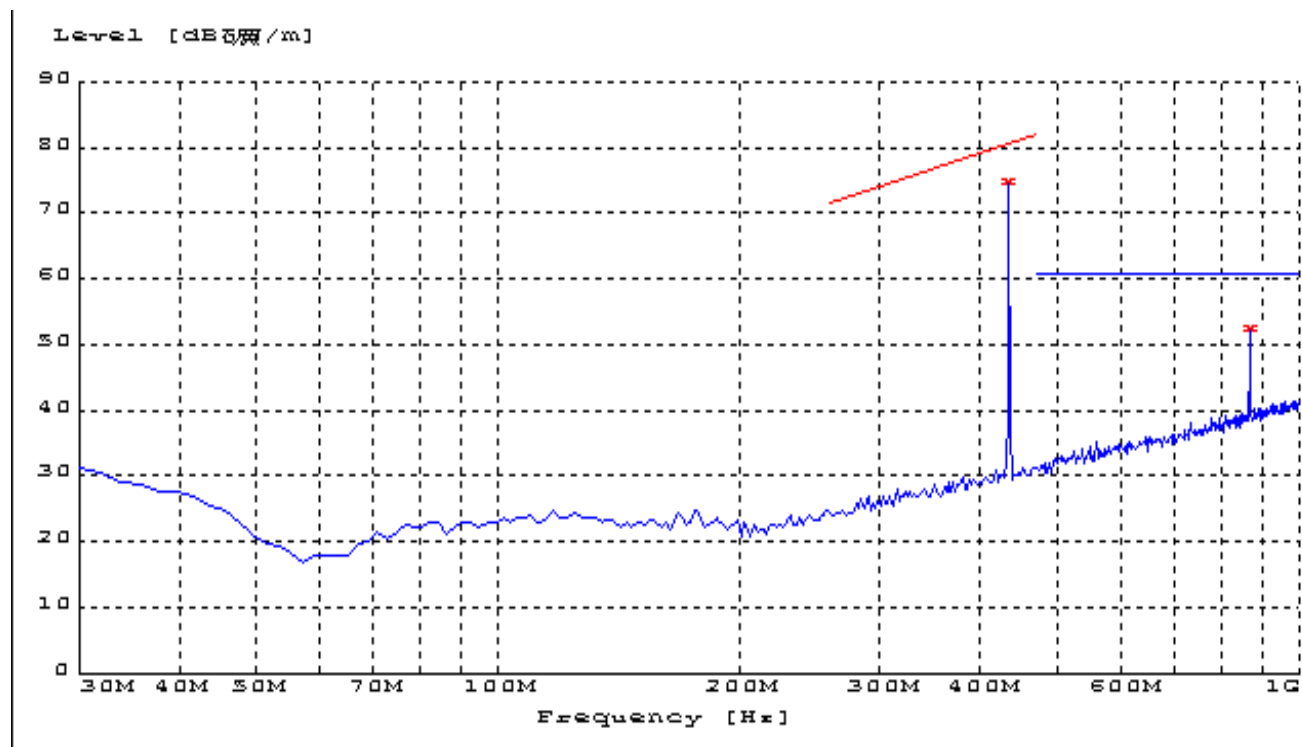


The waveforms of models CL2, CS-CL2&BT-CL2

Radiated Emission waveform below 1GHz

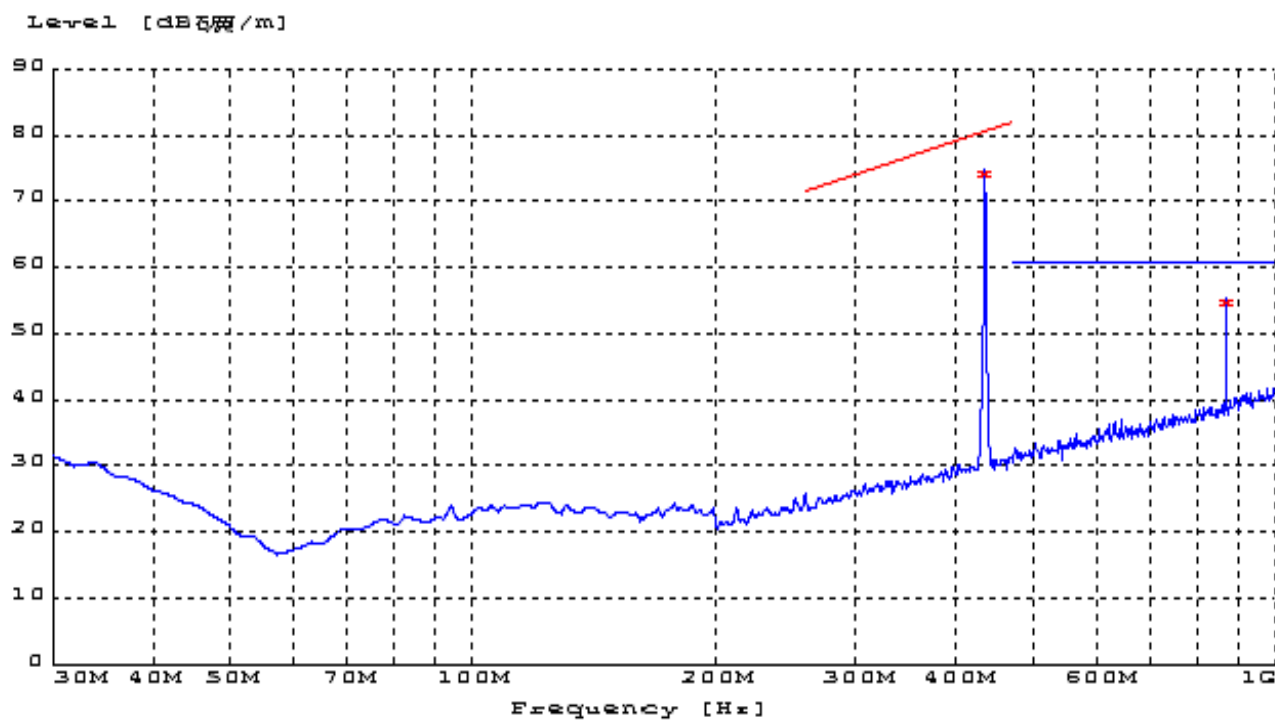
X axe (Vertical)



MEASUREMENT RESULT: "R40627IT010V_fin QP"

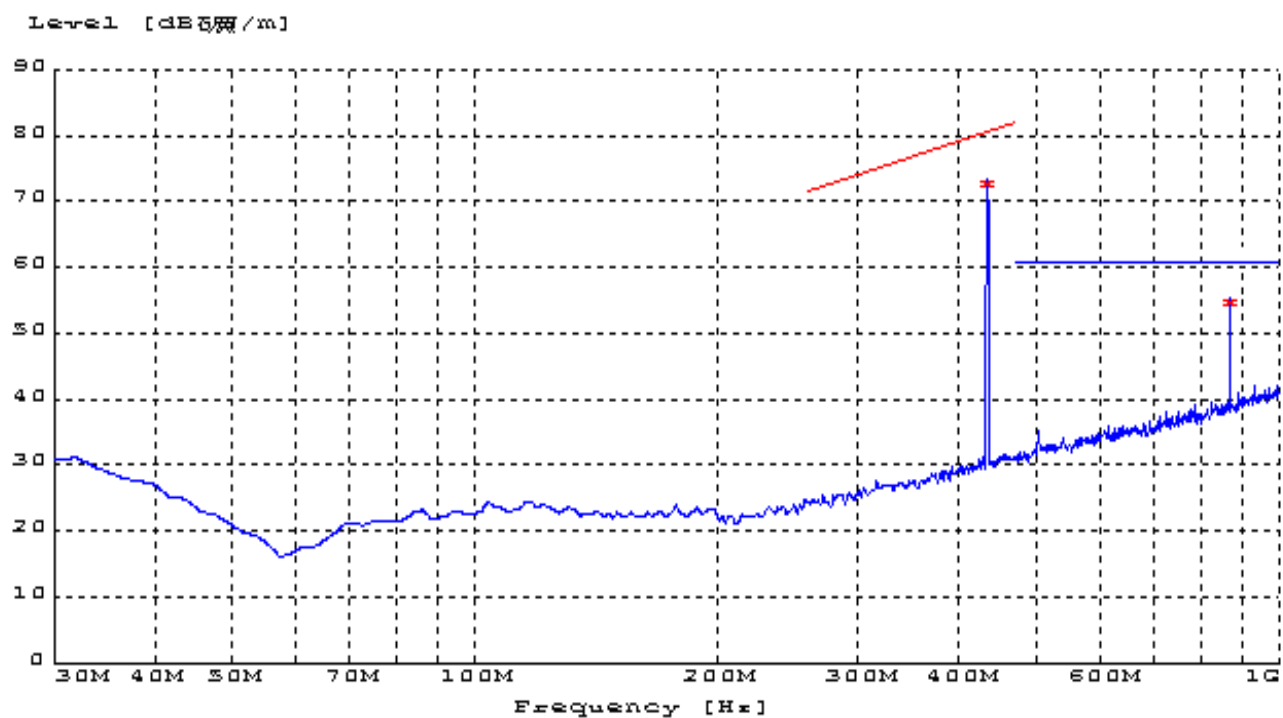
6/27/2004 14:42

Frequency MHz	Level dBµV/m	Polarisation	Antenna Factor dB/m	Cable Loss dB	Limit dBµV/m	Margin dB
433.987679	73.32	VERTICAL	14.26	3.71	80.80	7.48
867.975357	53.56	VERTICAL	20.23	5.33	60.80	7.24

X axe (Horizontal)***MEASUREMENT RESULT: "R406271T010H_fin QP"***

6/27/2004 15:35

Frequency MHz	Level dBμV/m	Polarisation	Antenna Factor dB/m	Cable Loss dB	Limit dBμV/m	Margin dB
433.987679	73.57	HORIZONTAL	14.26	3.71	80.80	7.23
867.975357	55.09	HORIZONTAL	20.23	5.33	60.80	5.71

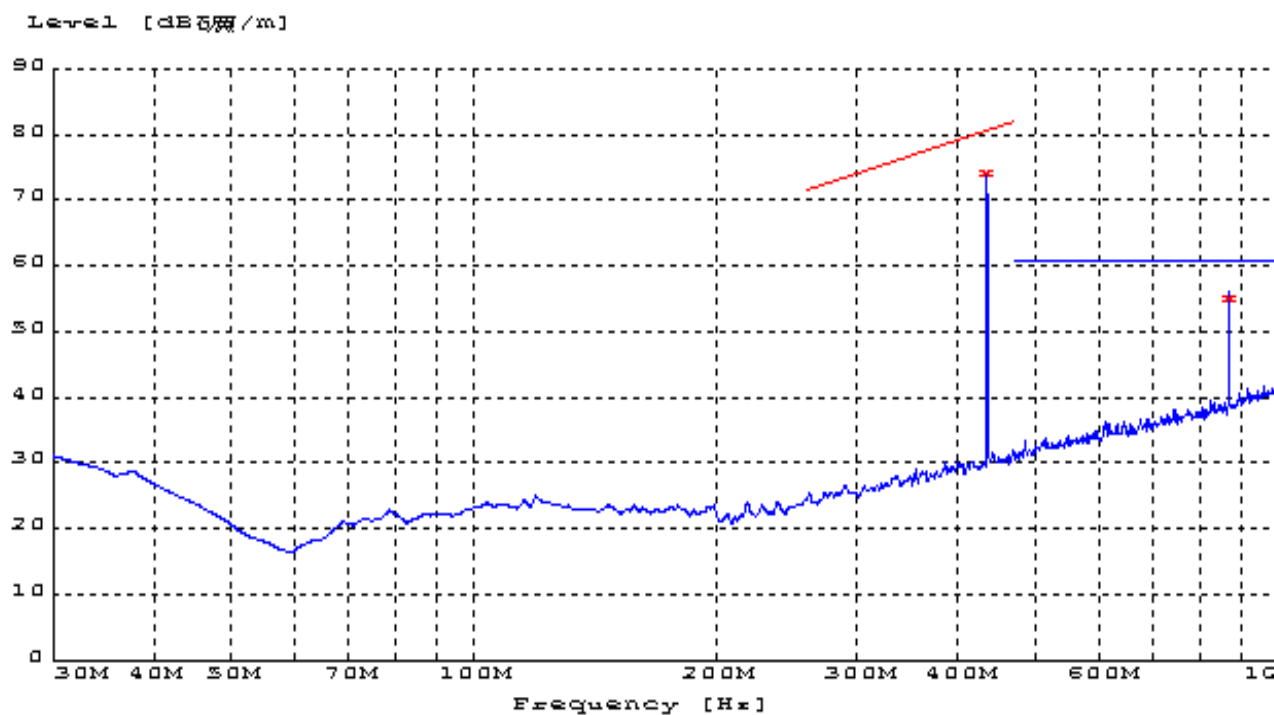
Y axe (Horizontal)***MEASUREMENT RESULT: "R40627IT011H_fin QP"***

6/27/2004 16:16

Frequency MHz	Level dBμV/m	Polarisation	Antenna Factor dB/m	Cable Loss dB	Limit dBμV/m	Margin dB
433.987679	73.35	HORIZONTAL	14.26	3.71	80.80	7.45
867.759357	55.71	HORIZONTAL	20.23	5.33	60.80	5.09

FCC ID: RUMCL2

Y axe (Vertical)

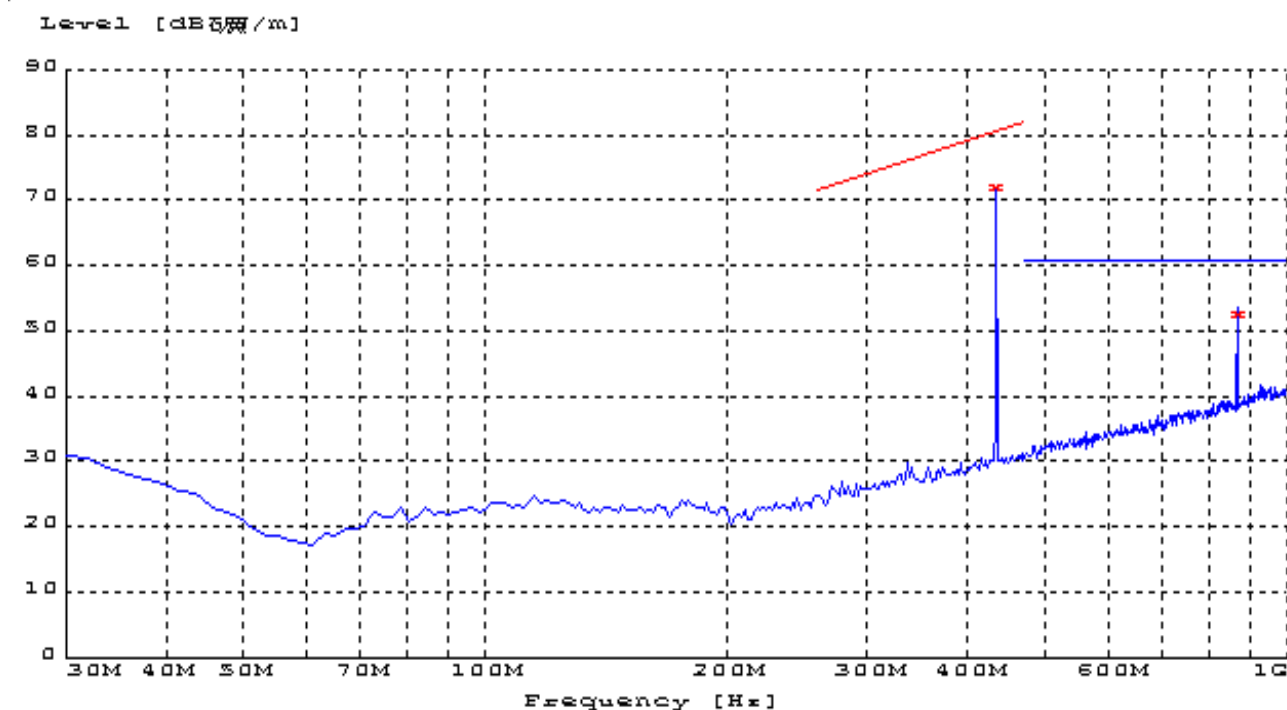


MEASUREMENT RESULT: "R40627IT011V_fin QP"

6/27/2004 17:02

Frequency MHz	Level dBμV/m	Polarisation	Antenna Factor dB/m	Cable Loss dB	Limit dBμV/m	Margin dB
433.987679	74.91	VERTICAL	14.26	3.71	80.80	5.89
867.755357	55.91	VERTICAL	20.23	5.33	60.80	4.89

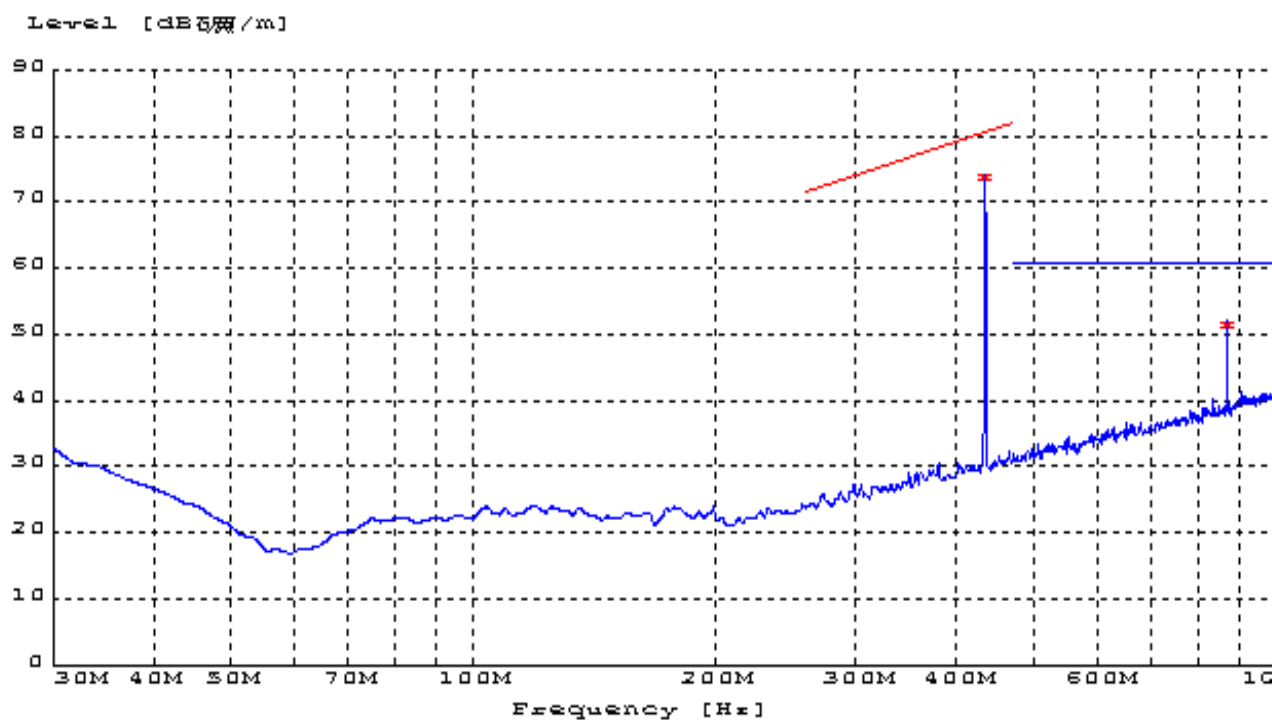
FCC ID: RUMCL2

Z axe (Horizontal)**MEASUREMENT RESULT: "R40627IT012H_fin QP"**

6/27/2004 17:51

Frequency MHz	Level dB μ V/m	Polarisation	Antenna Factor dB/m	Cable Loss dB	Limit dB μ V/m	Margin dB
434.028567	71.67	HORIZONTAL	14.26	3.71	80.80	9.13
867.675593	52.05	HORIZONTAL	20.23	5.33	60.80	8.75

FCC ID: RUMCL2

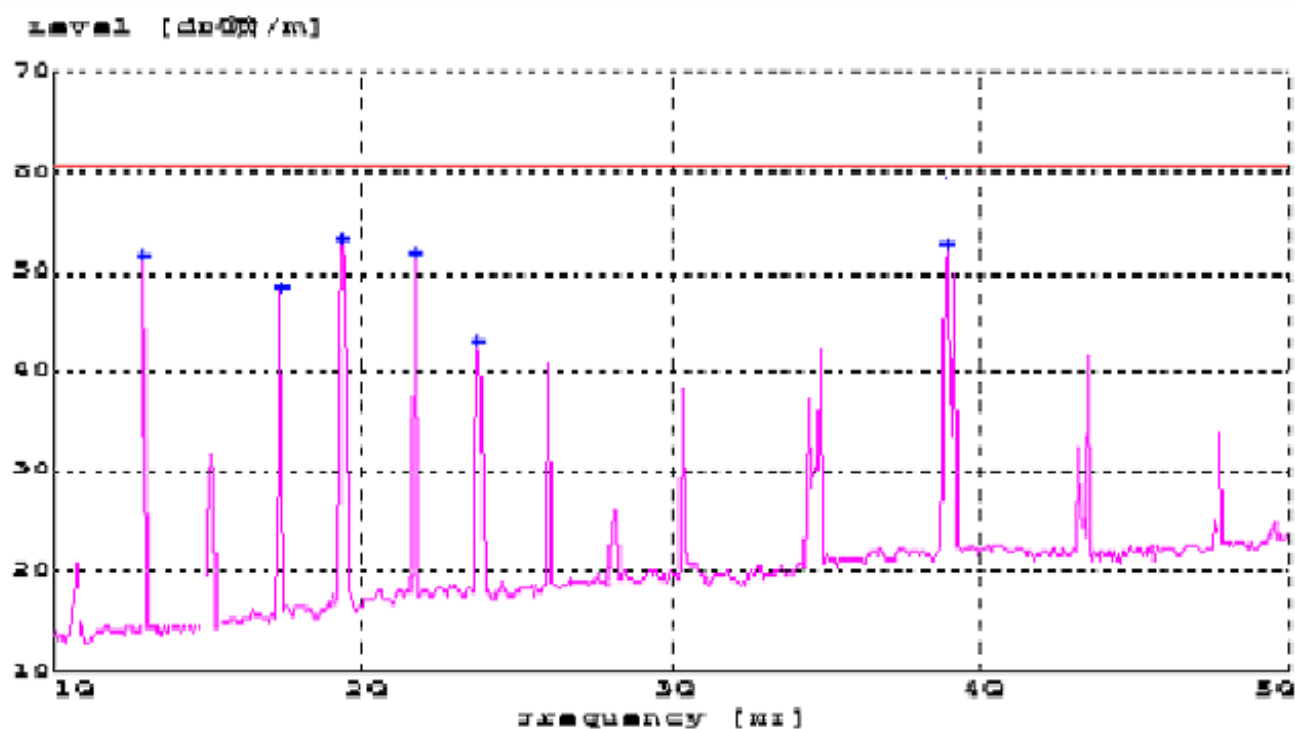
Z axe (Vertical)**MEASUREMENT RESULT: "R40627IT012V_fin QP"**

6/27/2004 19:50

Frequency MHz	Level dBμV/m	Polarisation	Antenna Factor dB/m	Cable Loss dB	Limit dBμV/m	Margin dB
434.028657	73.35	VERTICAL	14.26	3.71	80.80	7.45
867.675593	51.18	VERTICAL	20.23	5.33	60.80	9.62

Radiated Emission waveform above 1GHz

X axe (Horizontal)



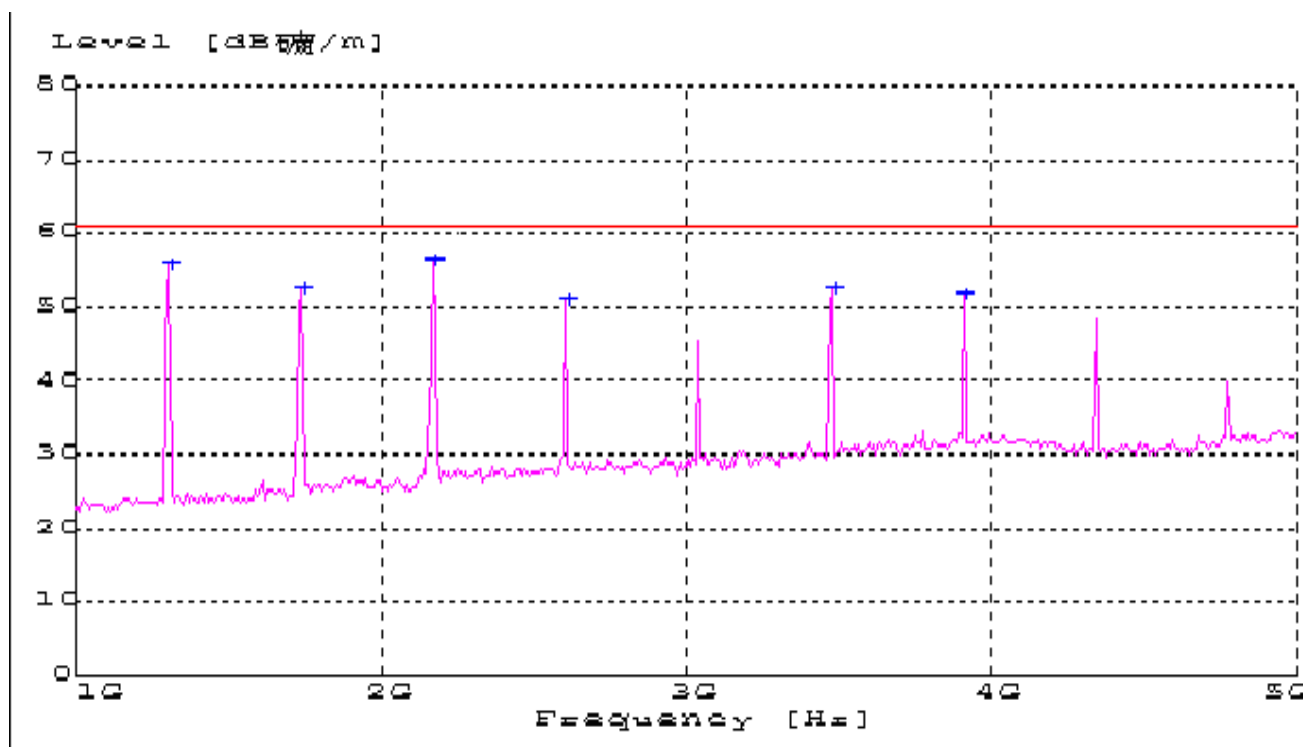
MEASUREMENT RESULT: "R40627IT013H_fin QP"

6/27/2004 20:23

Frequency MHz	Level dBμV/m	Polarisation	Antenna Factor dB/m	Cable loss dB	Limit dBμV/m	Margin dB	average factor dB
1296.598245	51.43	HORIZONTAL	23.30	4.30	60.80	9.37	-9.16
1737.473952	48.15	HORIZONTAL	24.50	5.00	60.80	12.65	-9.16
1937.876091	55.04	HORIZONTAL	26.90	5.20	60.80	5.76	-9.16
2170.340177	53.74	HORIZONTAL	28.20	5.60	60.80	7.06	-9.16
2370.741375	44.27	HORIZONTAL	29.60	5.80	60.80	16.53	-9.16
3877.755195	53.04	HORIZONTAL	31.90	7.60	54.00	0.96	-9.16

FCC ID: RUMCL2

X axe (Vertical)

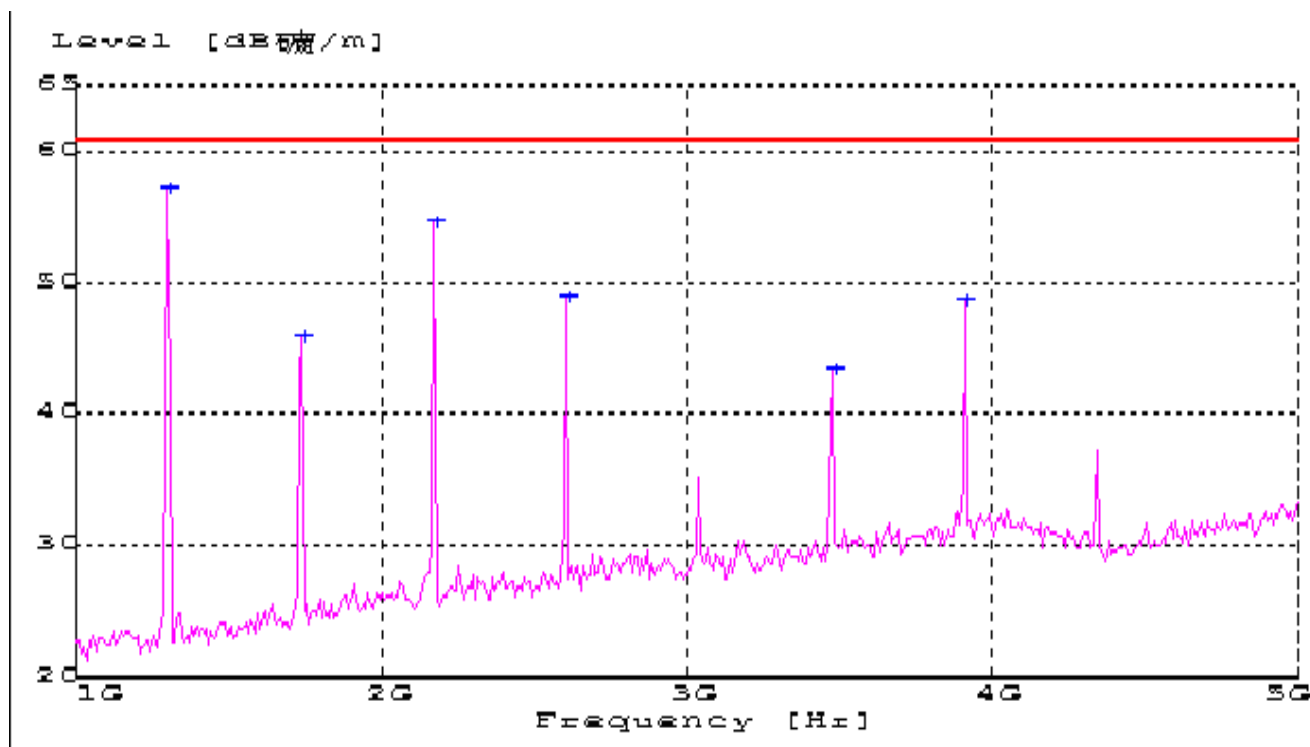


MEASUREMENT RESULT: "R40627IT013V_fin QP"

6/27/2004 21:19

Frequency MHz	Level dBμV/m	Polarisation	Antenna Factor dB/m	Cable loss dB	Limit dBμV/m	Margin dB	average factor dB
1296.592819	56.16	VERTICAL	23.30	4.30	60.80	4.64	-9.16
1737.474950	51.72	VERTICAL	24.50	5.00	60.80	9.08	-9.16
2170.339816	56.98	VERTICAL	26.90	5.60	60.80	3.82	-9.16
2603.213564	51.45	VERTICAL	28.20	5.80	60.80	9.35	-9.16
3476.953908	52.22	VERTICAL	30.70	7.10	60.80	8.58	-9.16
3909.779194	51.95	VERTICAL	31.90	7.60	54.00	2.05	-9.16

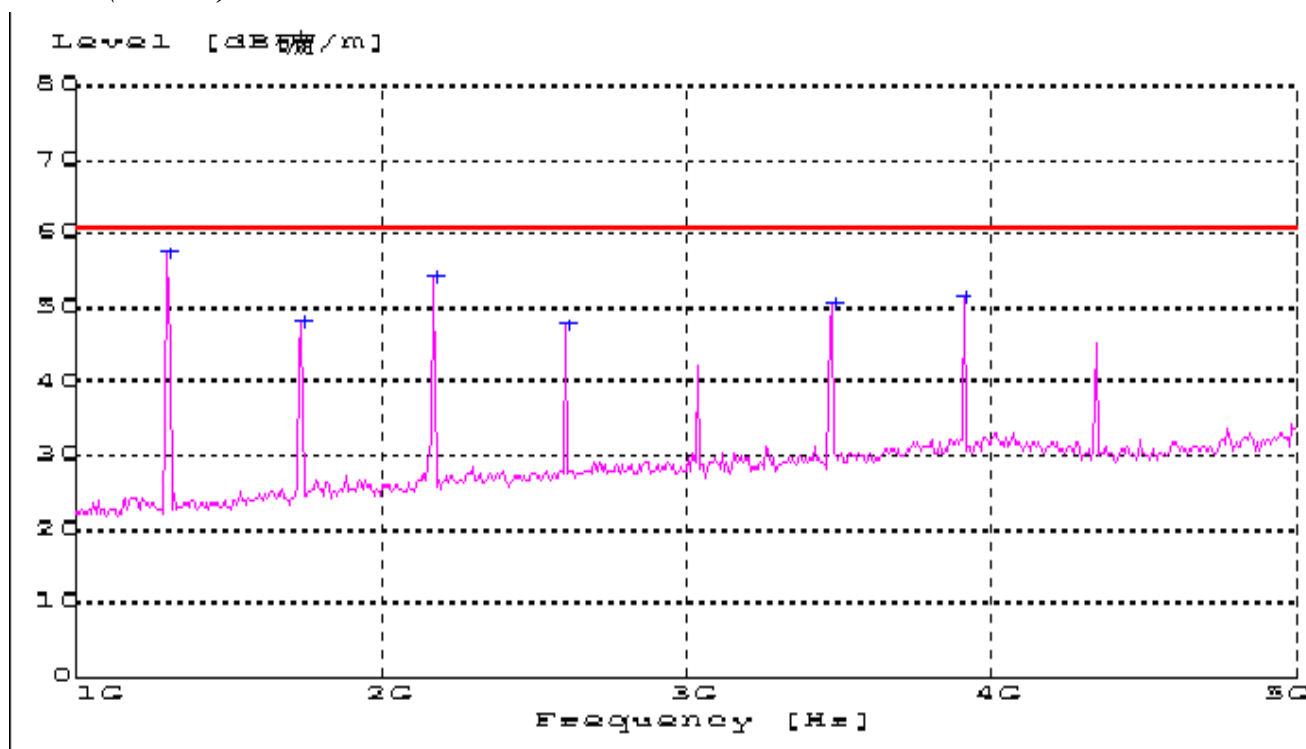
FCC ID: RUMCL2

Y axe (Horizontal)**MEASUREMENT RESULT: "R40627IT014H_fin QP"**

6/27/2004 22:07

Frequency MHz	Level dBμV/m	Polarisation	Antenna Factor dB/m	Cable loss dB	Limit dBμV/m	Margin dB	average factor dB
1296.594863	56.93	HORIZONTAL	23.30	4.30	60.80	3.87	-9.16
1737.474950	46.91	HORIZONTAL	24.50	5.00	60.80	13.89	-9.16
2170.340681	54.33	HORIZONTAL	26.90	5.60	60.80	6.47	-9.16
2603.206413	48.85	HORIZONTAL	28.20	5.80	60.80	11.95	-9.16
3476.953908	43.21	HORIZONTAL	30.70	7.10	60.80	17.59	-9.16
3909.807588	48.50	HORIZONTAL	31.90	7.60	54.00	5.50	-9.16

Y axe (Vertical)

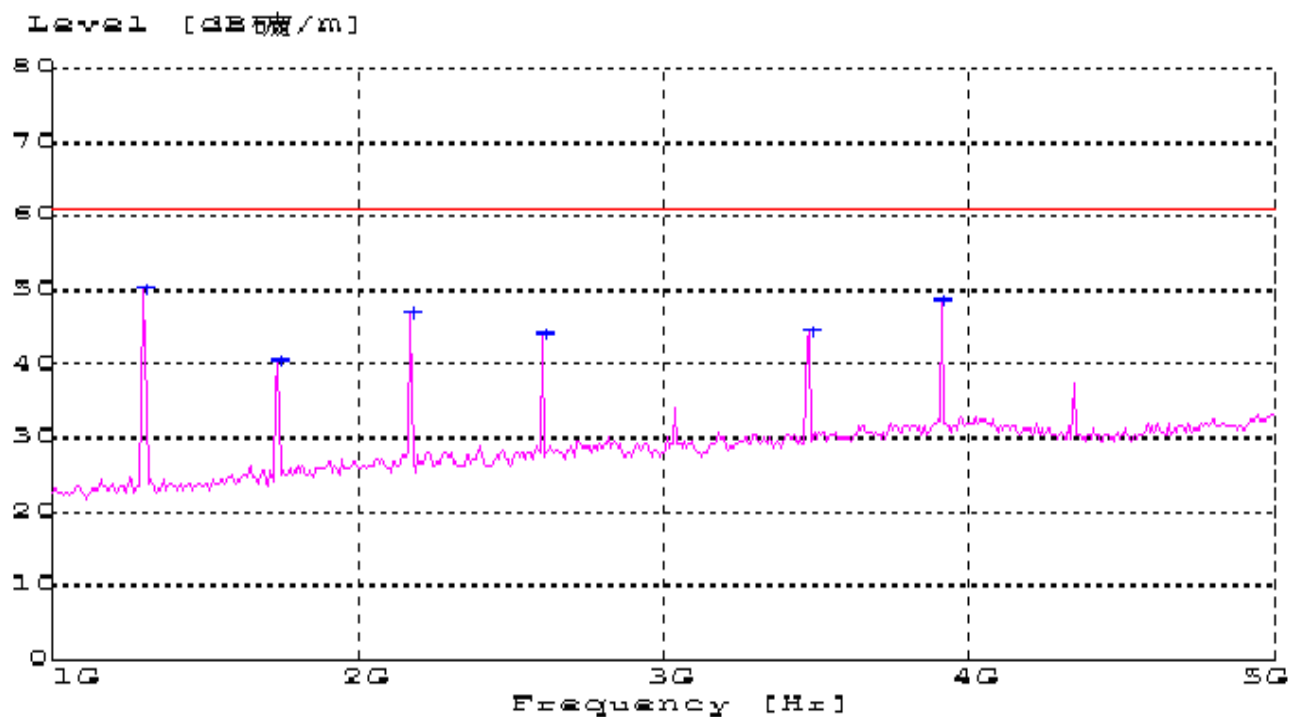


MEASUREMENT RESULT: "R40627IT014V_fin QP"

6/27/2004 22:40

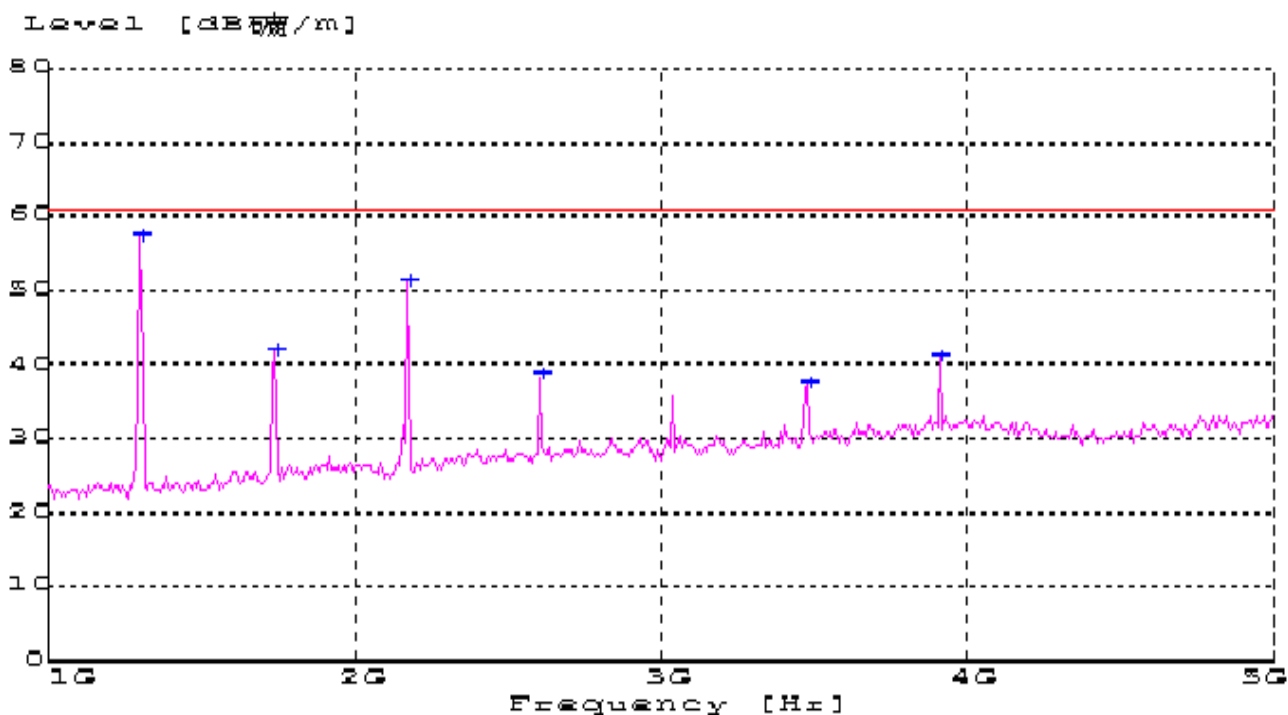
Frequency MHz	Level dBμV/m	Polarisation	Antenna Factor dB/m	Cable loss dB	Limit dBμV/m	Margin dB	average factor dB
1296.593177	57.24	VERTICAL	23.30	4.30	60.80	3.56	-9.16
1737.474905	47.93	VERTICAL	24.50	5.00	60.80	12.87	-9.16
2170.340681	54.16	VERTICAL	26.90	5.60	60.80	6.64	-9.16
2603.206444	47.70	VERTICAL	28.20	5.80	60.80	13.10	-9.16
3476.953899	50.21	VERTICAL	30.70	7.10	60.80	10.59	-9.16
3909.819577	51.58	VERTICAL	31.90	7.60	54.00	2.42	-9.16

FCC ID: RUMCL2

Z axe (Horizontal)**MEASUREMENT RESULT: "R40627IT015H_fin QP"**

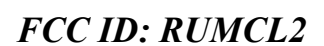
6/27/2004 23:19

Frequency MHz	Level dBμV/m	Polarisation	Antenna Factor dB/m	Cable loss dB	Limit dBμV/m	Margin dB	average factor dB
1296.593177	50.05	HORIZONTAL	23.30	4.30	60.80	10.75	-9.16
1737.474905	40.22	HORIZONTAL	24.50	5.00	60.80	20.58	-9.16
2170.340681	46.69	HORIZONTAL	26.90	5.60	60.80	14.11	-9.16
2603.206444	43.80	HORIZONTAL	28.20	5.80	60.80	17.00	-9.16
3476.953899	44.27	HORIZONTAL	30.70	7.10	60.80	16.53	-9.16
3909.819577	48.15	HORIZONTAL	31.90	7.60	54.00	5.85	-9.16

Z axe (Vertical)**MEASUREMENT RESULT: "R40627IT015H_fin QP"**

6/28/2004 00:08

Frequency MHz	Level dBμV/m	Polarisation	Antenna Factor dB/m	Cable loss dB	Limit dBμV/m	Margin dB	average factor dB
1296.593186	57.24	VERTICAL	23.30	4.30	60.80	3.56	-9.16
1737.474950	41.95	VERTICAL	24.50	5.00	60.80	18.85	-9.16
2170.340681	51.16	VERTICAL	26.90	5.60	60.80	9.64	-9.16
2603.206413	38.70	VERTICAL	28.20	5.80	60.80	22.10	-9.16
3476.953908	37.21	VERTICAL	30.70	7.10	60.80	23.59	-9.16
3909.819639	41.09	VERTICAL	31.90	7.60	54.00	12.91	-9.16



Waveform of pulse train