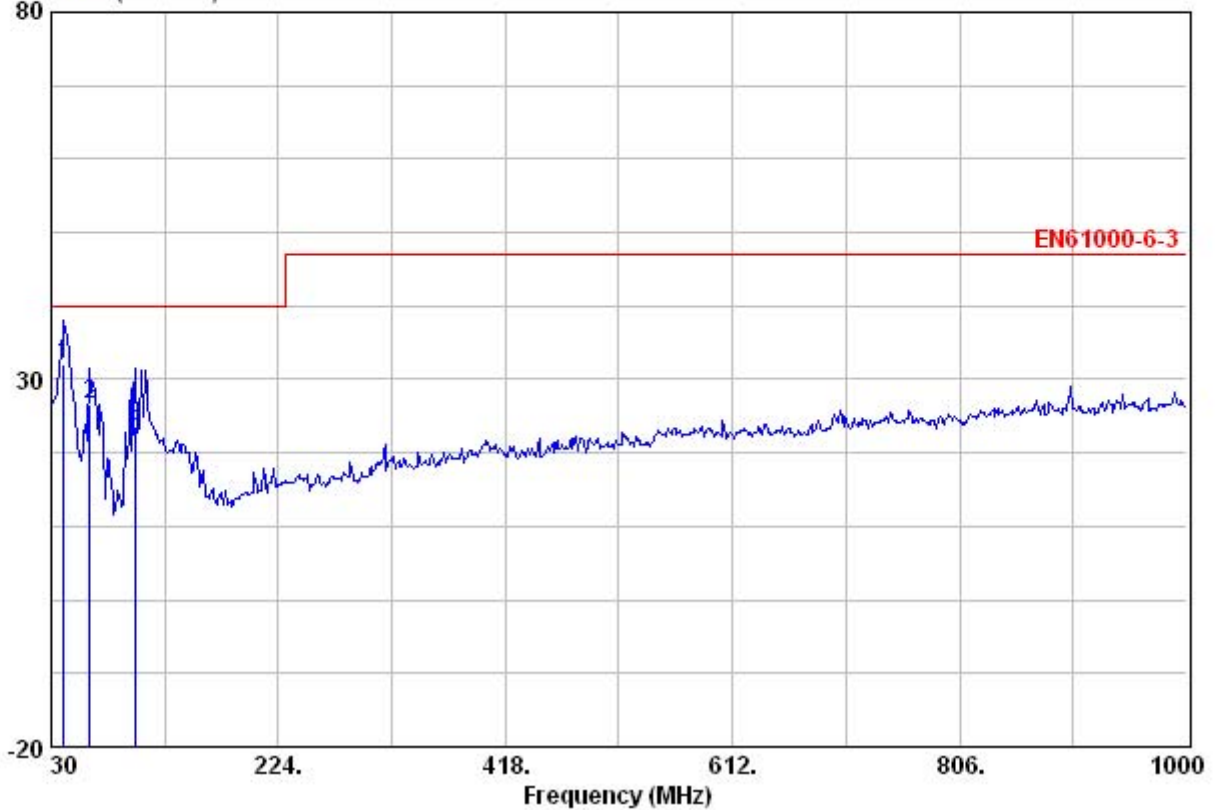


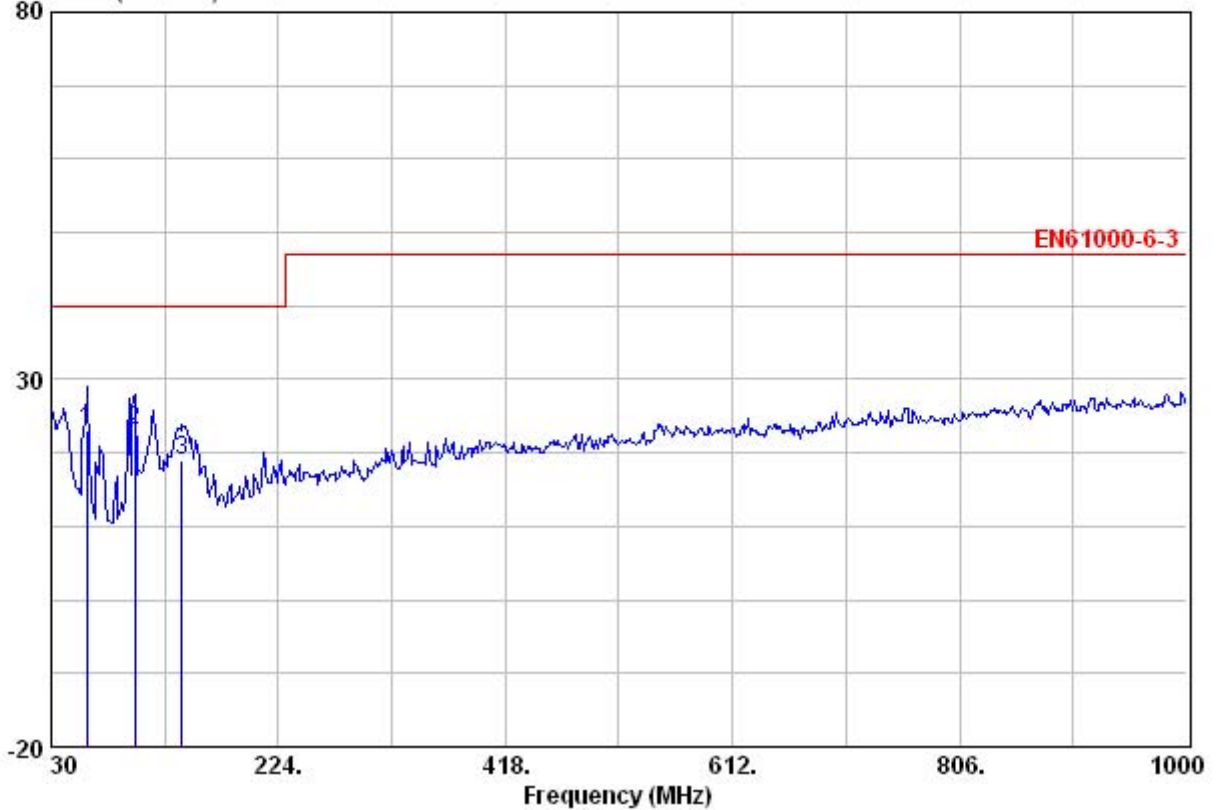
Data: 123 File: C:\RE Data\CLIENT\guangzhou yifan.EMI (134)  
 Level (dBuV/m)



Site : SGS  
 Condition : EN61000-6-3 3m ANTENNA 6143 VERTICAL  
 Job No. :  
 Applicant :  
 Product :  
 Model :  
 Test mode :  
 Memo : Sample1 no loading  
 Remark : 1. All readings are Quasi-peak values.  
 : 2. Level = Read Level + Antenna Factor +  
 : Cable Loss - Preamp Factor

	Freq	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
1	40.900	39.11	17.35	0.80	25.28	31.98	40.00	-8.02	QP
2	62.980	42.58	8.12	0.96	25.10	26.56	40.00	-13.44	QP
3	101.780	36.82	10.64	1.20	25.10	23.56	40.00	-16.44	QP

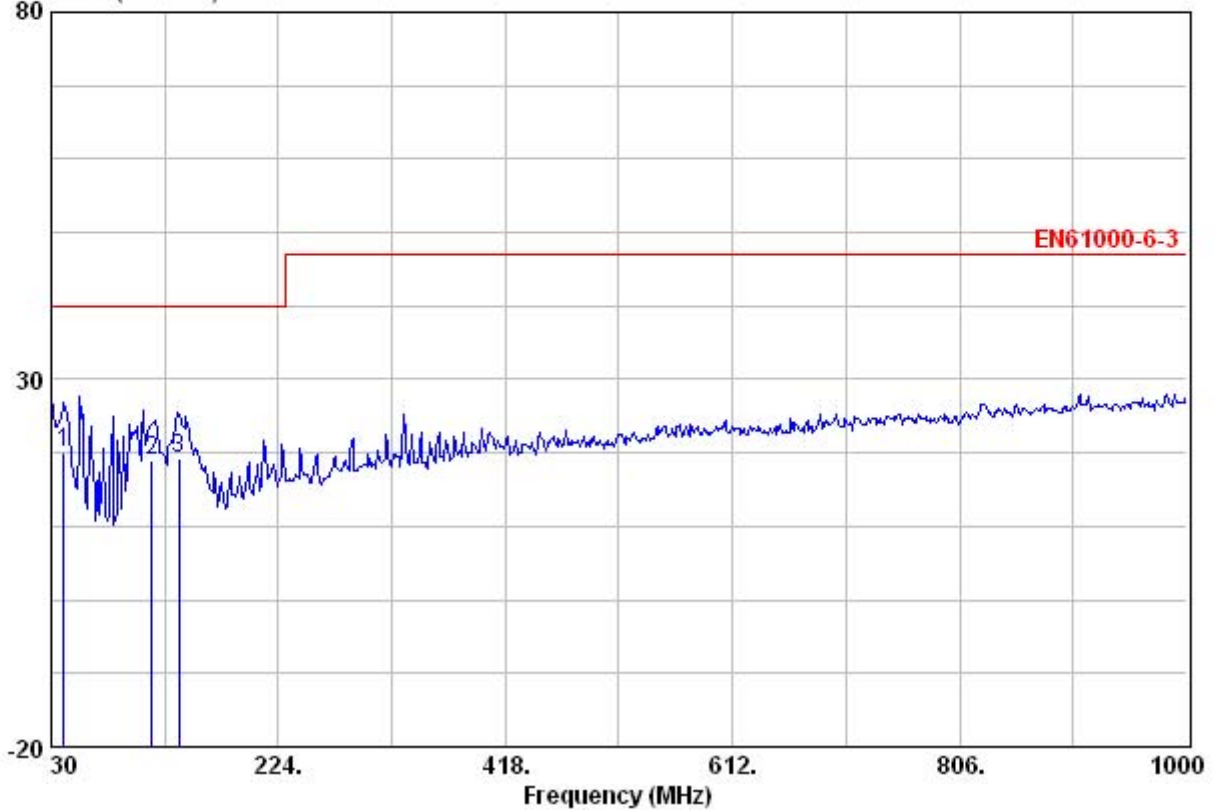
Data: 124 File: C:\RE Data\CLIENT\guangzhou yifan.EMI (134)  
 Level (dBuV/m)



Site : SGS  
 Condition : EN61000-6-3 3m ANTENNA 6143 HORIZONTAL  
 Job No. :  
 Applicant :  
 Product :  
 Model :  
 Test mode :  
 Memo : Sample1 no loading  
 Remark : 1. All readings are Quasi-peak values.  
 : 2. Level = Read Level + Antenna Factor +  
 : Cable Loss - Preamp Factor

	Read	Antenna	Cable	Preamp	Limit	Over		
Freq	Level	Factor	Loss	Factor	Level	Line	Limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
1	60.070	38.30	8.90	0.90	25.10	23.00	40.00	-17.00 QP
2	101.780	36.26	10.64	1.20	25.10	23.00	40.00	-17.00 QP
3	141.550	31.01	11.60	1.30	25.07	18.84	40.00	-21.16 QP

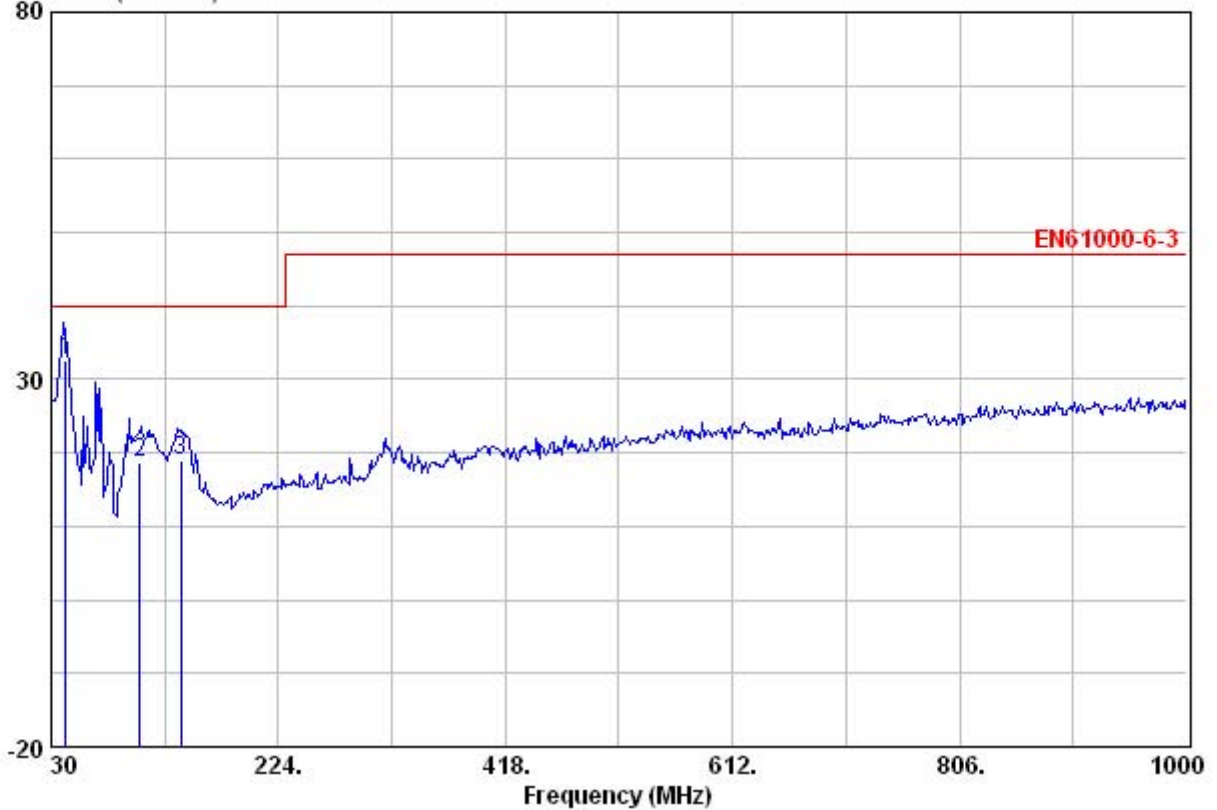
Data: 125 File: C:\RE Data\CLIENT\guangzhou yifan.EMI (134)  
 Level (dBuV/m)



Site : SGS  
 Condition : EN61000-6-3 3m ANTENNA 6143 HORIZONTAL  
 Job No. :  
 Applicant :  
 Product :  
 Model :  
 Test mode :  
 Memo : Sample2 no loading  
 Remark : 1. All readings are Quasi-peak values.  
 : 2. Level = Read Level + Antenna Factor +  
 : Cable Loss - Preamp Factor

	Read	Antenna	Cable	Preamp	Limit	Over		
	Freq	Level	Factor	Loss	Factor	Level	Line	Limit
	MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB
1	40.670	27.07	17.35	0.80	25.29	19.93	40.00	-20.07
2	116.330	30.66	12.22	1.22	25.10	19.00	40.00	-21.00
3	138.640	31.28	11.72	1.30	25.10	19.20	40.00	-20.80

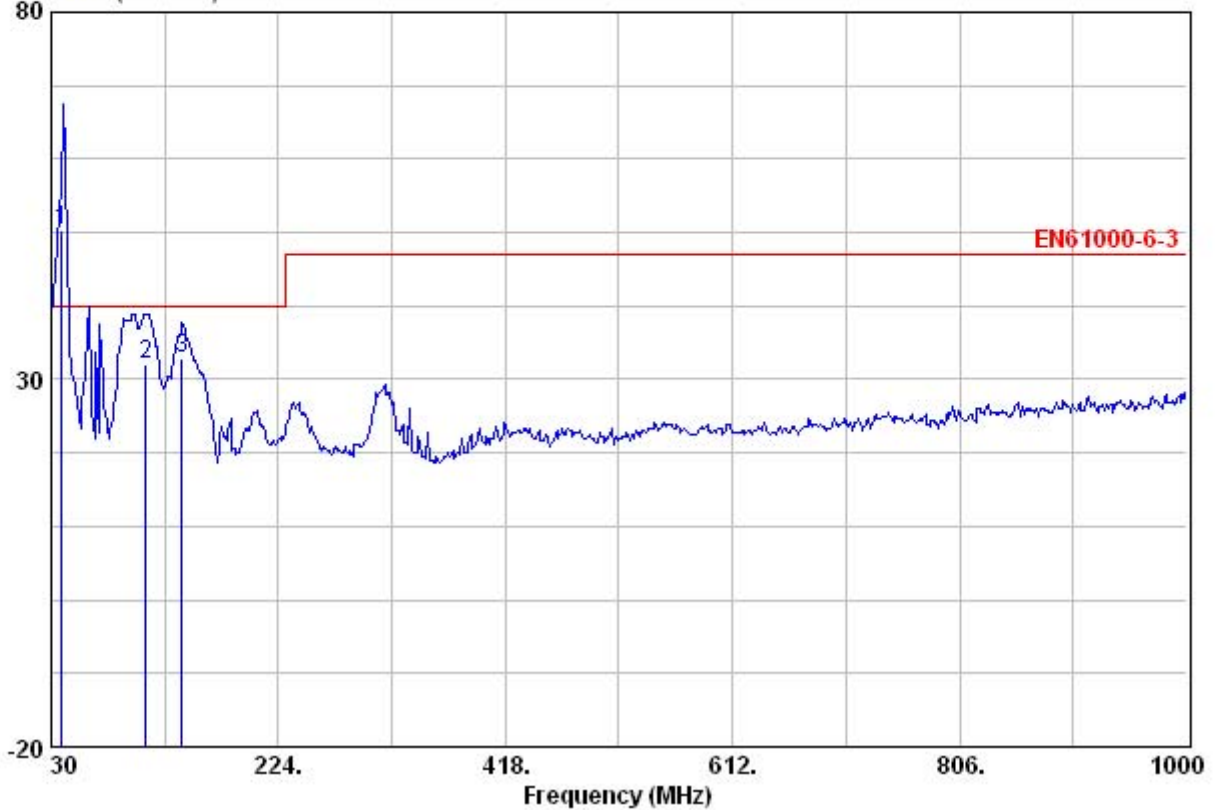
Data: 126 File: C:\RE Data\CLIENT\guangzhou yifan.EMI (134)  
 Level (dBuV/m)



Site : SGS  
 Condition : EN61000-6-3 3m ANTENNA 6143 VERTICAL  
 Job No. :  
 Applicant :  
 Product :  
 Model :  
 Test mode :  
 Memo : Sample2 no loading  
 Remark : 1. All readings are Quasi-peak values.  
 : 2. Level = Read Level + Antenna Factor +  
 : Cable Loss - Preamp Factor

	Read	Antenna	Cable	Preamp	Limit	Over	
Freq	Level	Factor	Loss	Factor	Level	Line	Limit Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB
1	42.300	40.82	16.15	0.80	25.25	32.52	40.00 -7.48 QP
2	105.660	31.20	11.46	1.20	25.10	18.76	40.00 -21.24 QP
3	140.580	31.05	11.65	1.30	25.09	18.91	40.00 -21.09 QP

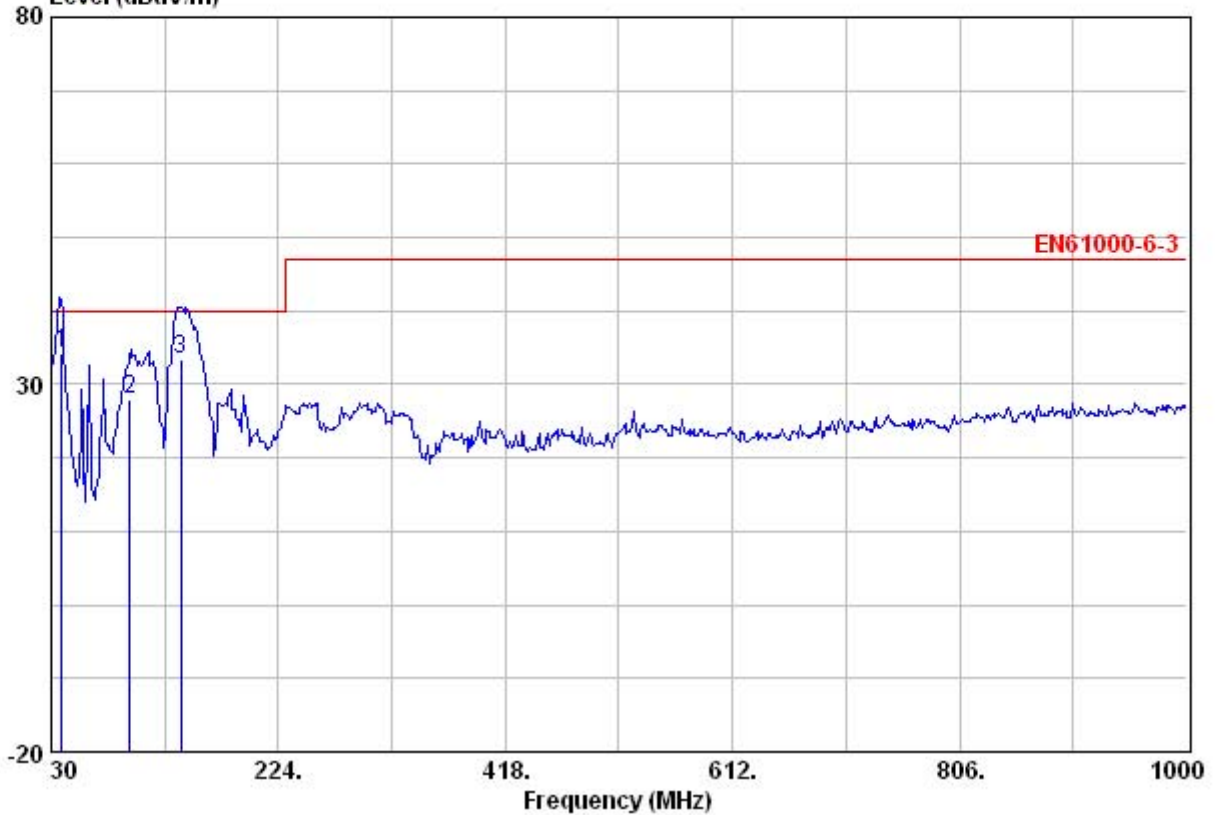
Data: 127 File: C:\RE Data\CLIENT\guangzhou yifan.EMI (134)  
 Level (dBuV/m)



Site : SGS  
 Condition : EN61000-6-3 3m ANTENNA 6143 VERTICAL  
 Job No.:  
 Applicant:  
 Product:  
 Model:  
 Test mode:  
 Memo: : Sample1 loading  
 Remark: : 1. All readings are Quasi-peak values.  
 : 2. Level = Read Level + Antenna Factor +  
 : Cable Loss - Preamp Factor

	Read	Antenna	Cable	Preamp	Limit	Over		
	Freq	Level	Factor	Loss	Factor	Level	Line	Limit
	MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB
1 @	39.340	56.47	18.20	0.80	25.30	50.17	40.00	10.17 QP
2	110.510	43.74	12.12	1.20	25.10	31.96	40.00	-8.04 QP
3	141.550	44.92	11.60	1.30	25.07	32.75	40.00	-7.25 QP

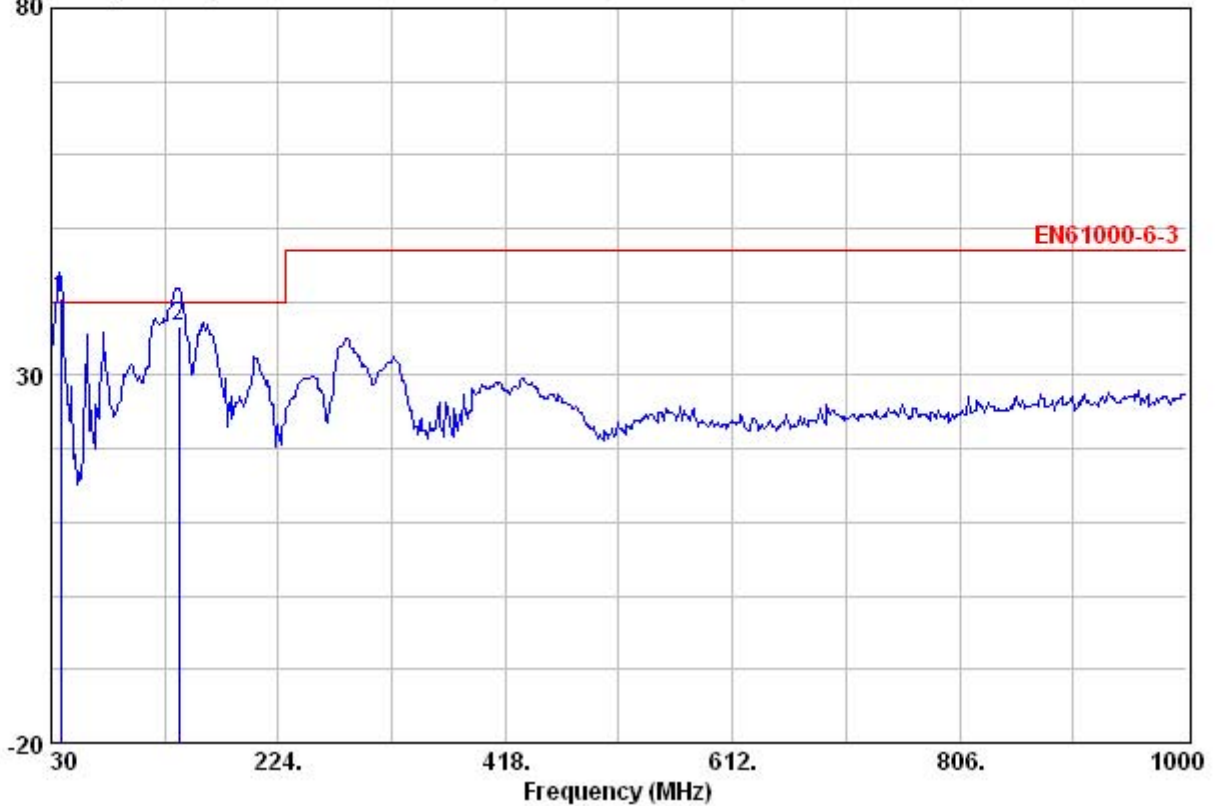
Data: 128 File: C:\RE Data\CLIENT\guangzhou yifan.EMI (134)  
 Level (dBuV/m)



Site : SGS  
 Condition : EN61000-6-3 3m ANTENNA 6143 HORIZONTAL  
 Job No. :  
 Applicant :  
 Product :  
 Model :  
 Test mode :  
 Memo : Sample loading  
 Remark : 1. All readings are Quasi-peak values.  
 : 2. Level = Read Level + Antenna Factor +  
 : Cable Loss - Preamp Factor

	Read	Antenna	Cable	Preamp	Limit	Over	
Freq	Level	Factor	Loss	Factor	Level	Line	Limit Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB
1	38.700	40.15	18.60	0.78	25.30	34.23	40.00 -5.77 QP
2	96.930	42.52	9.48	1.20	25.13	28.07	40.00 -11.93 QP
3	140.960	45.60	11.65	1.30	25.08	33.47	40.00 -6.53 QP

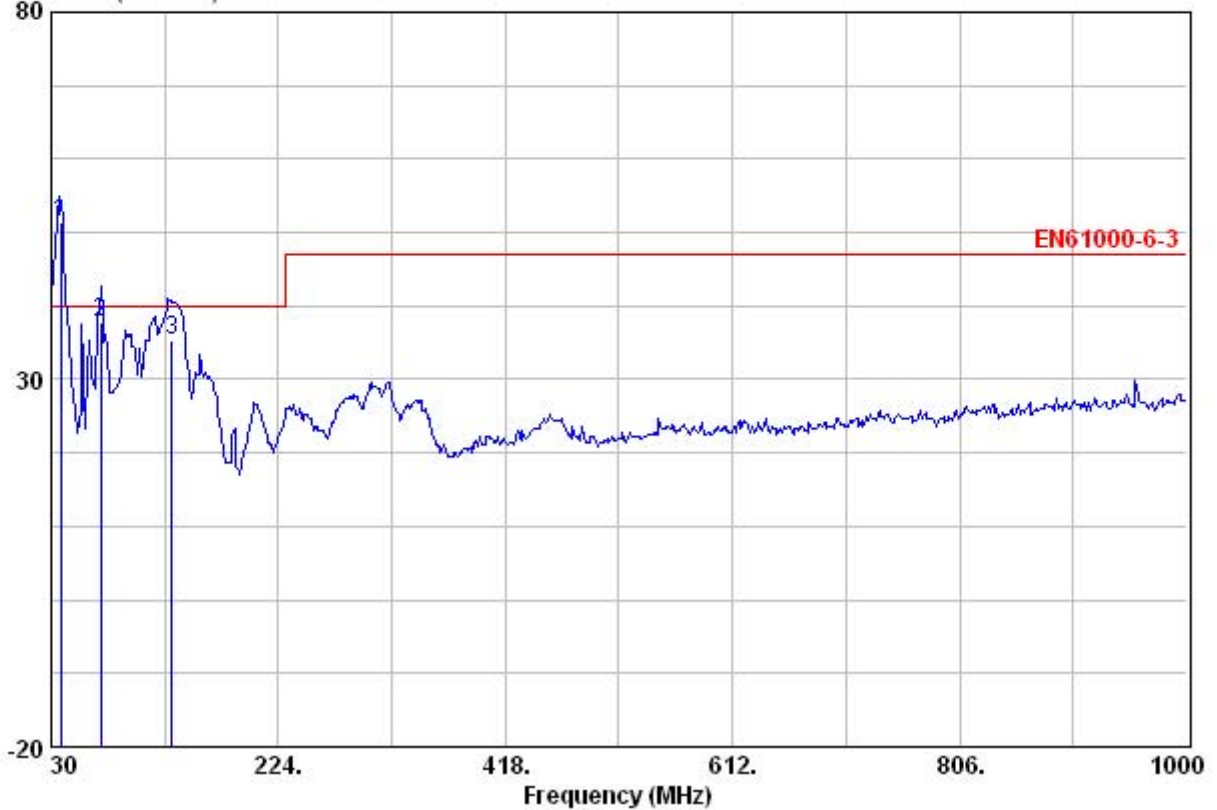
Data: 129 File: C:\RE Data\CLIENT\guangzhou yifan.EMI (134)  
 Level (dBuV/m)



Site : SGS  
 Condition : EN61000-6-3 3m ANTENNA 6143 HORIZONTAL  
 Job No. :  
 Applicant :  
 Product :  
 Model :  
 Test mode :  
 Memo : Sample2 loading  
 Remark : 1. All readings are Quasi-peak values.  
 : 2. Level = Read Level + Antenna Factor +  
 : Cable Loss - Preamp Factor

	Freq	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
1 X	38.340	46.45	18.60	0.78	25.30	40.53	40.00	0.53	QP
2	138.640	48.85	11.72	1.30	25.10	36.77	40.00	-3.23	QP

Data: 130 File: C:\RE Data\CLIENT\guangzhou yifan.EMI (134)  
 Level (dBuV/m)

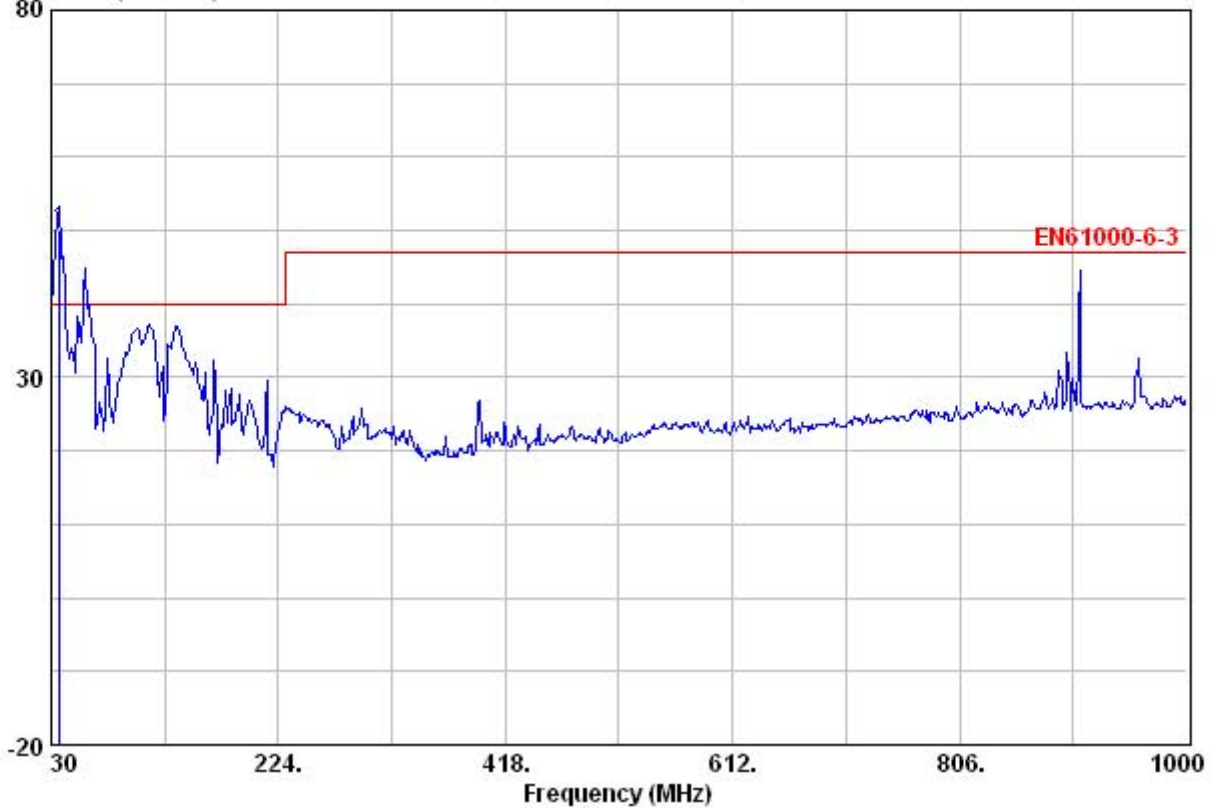


Site : SGS  
 Condition : EN61000-6-3 3m ANTENNA 6143 VERTICAL  
 Job No. :  
 Applicant :  
 Product :  
 Model :  
 Test mode :  
 Memo : Sample2 loading  
 Remark : 1. All readings are Quasi-peak values.  
 : 2. Level = Read Level + Antenna Factor +  
 : Cable Loss - Preamp Factor

	Read	Antenna	Cable	Preamp	Limit	Over		
	Freq	Level	Factor	Loss	Factor	Level	Line	Limit
	MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB
1 @	38.340	57.19	18.60	0.78	25.30	51.27	40.00	11.27 QP
2	72.680	55.13	6.68	1.00	25.10	37.71	40.00	-2.29 QP
3	132.820	47.28	11.96	1.30	25.10	35.44	40.00	-4.56 QP



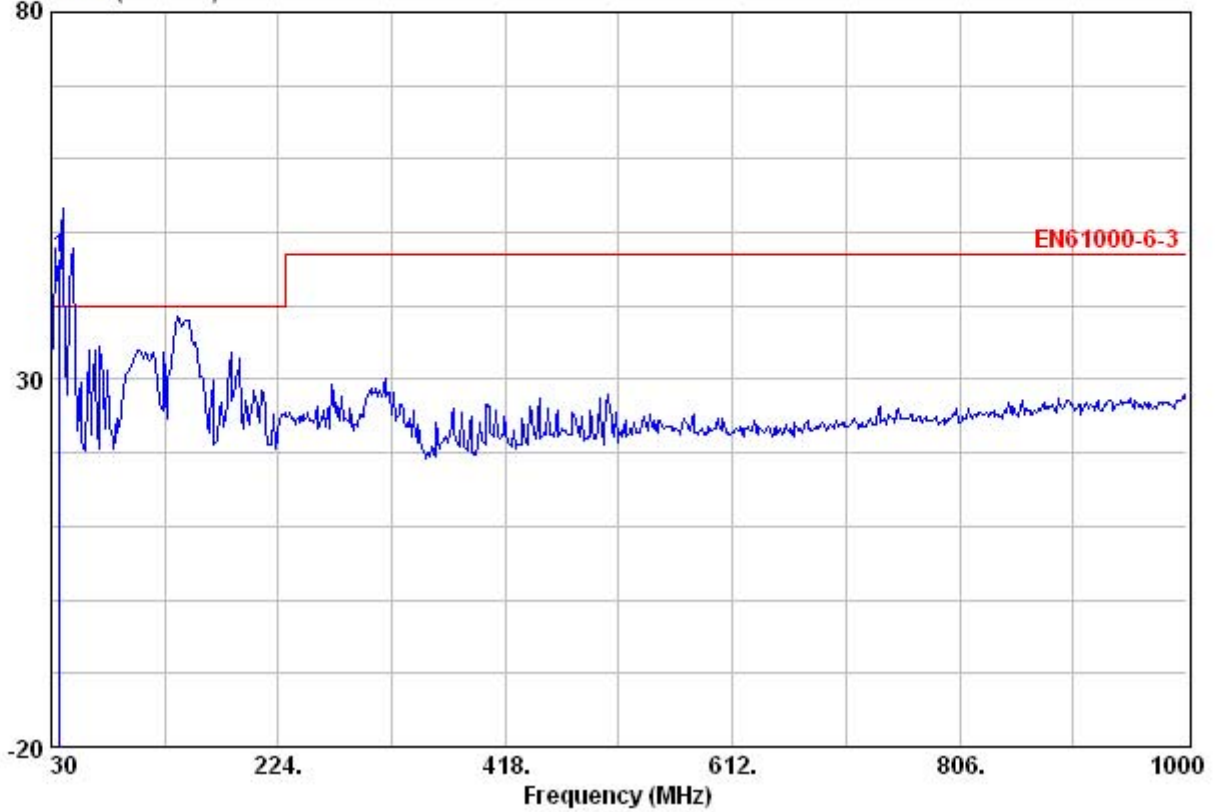
Data: 131 File: C:\RE Data\CLIENT\guangzhou yifan.EMI (134)  
 Level (dBuV/m)



Site : SGS  
 Condition : EN61000-6-3 3m ANTENNA 6143 VERTICAL  
 Job No.:  
 Applicant:  
 Product:  
 Model:  
 Test mode:  
 Memo: : Sample1 long wire loading  
 Remark: : 1. All readings are Quasi-peak values.  
 : 2. Level = Read Level + Antenna Factor +  
 : Cable Loss - Preamp Factor

	Read	Antenna	Cable	Preamp		Limit	Over	
Freq	Level	Factor	Loss	Factor	Level	Line	Limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
1 @ 37.380	55.50	19.00	0.76	25.30	49.96	40.00	9.96	QP

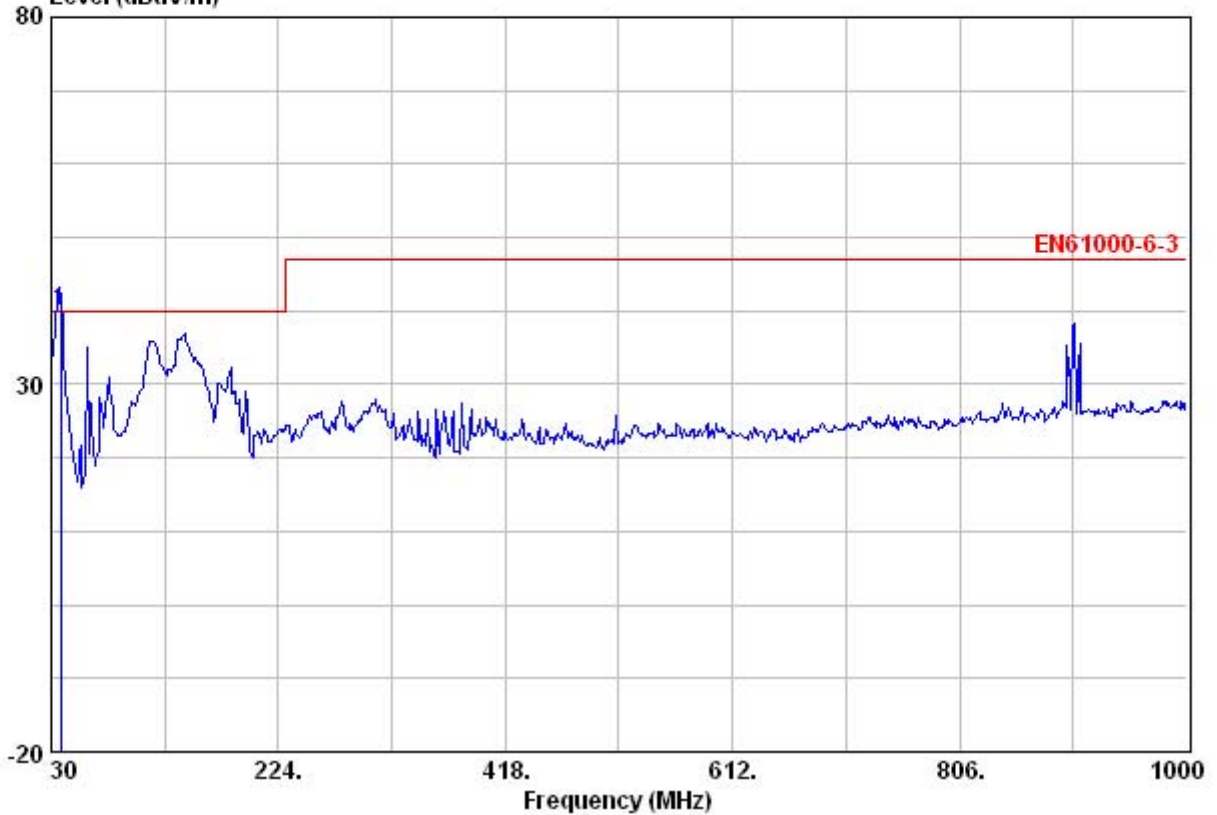
Data: 132 File: C:\RE Data\CLIENT\guangzhou yifan.EMI (134)  
 Level (dBuV/m)



Site : SGS  
 Condition : EN61000-6-3 3m ANTENNA 6143 HORIZONTAL  
 Job No.:  
 Applicant:  
 Product:  
 Model:  
 Test mode:  
 Memo: : Sample1 long wire loading  
 Remark: : 1. All readings are Quasi-peak values.  
 : 2. Level = Read Level + Antenna Factor +  
 : Cable Loss - Preamp Factor

	Read	Antenna	Cable	Preamp	Limit	Over		
Freq	Level	Factor	Loss	Factor	Level	Line	Limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
1 X	37.360	52.02	19.00	0.76	25.30	46.48	40.00	6.48 QP

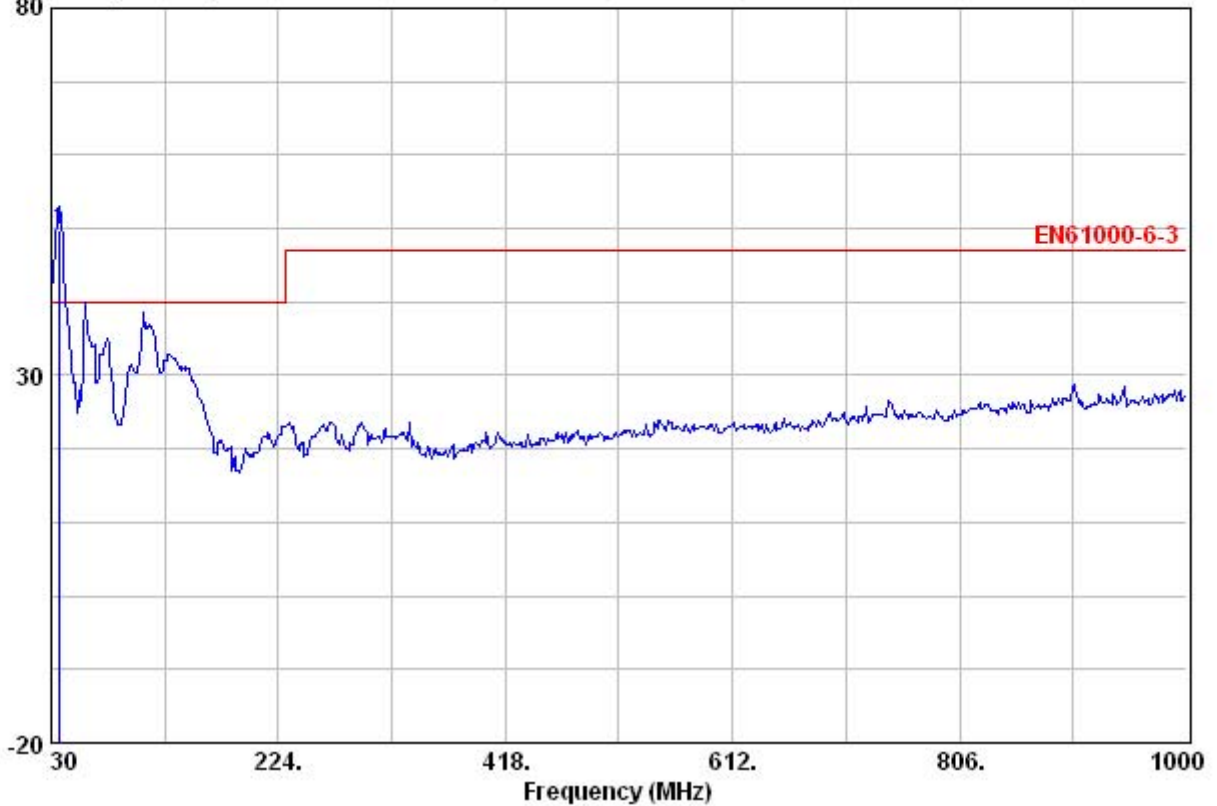
Data: 133 File: C:\RE Data\CLIENT\guangzhou yifan.EMI (134)  
 Level (dBuV/m)



Site : SGS  
 Condition : EN61000-6-3 3m ANTENNA 6143 HORIZONTAL  
 Job No. :  
 Applicant :  
 Product :  
 Model :  
 Test mode :  
 Memo : Sample loading (110V)  
 Remark : 1. All readings are Quasi-peak values.  
 : 2. Level = Read Level + Antenna Factor +  
 : Cable Loss - Preamp Factor

	Read	Antenna	Cable	Preamp		Limit	Over	
Freq	Level	Factor	Loss	Factor	Level	Line	Limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
1	38.080	45.40	19.00	0.76	25.30	39.86	40.00	-0.14 QP

Data: 134 File: C:\RE Data\CLIENT\guangzhou yifan.EMI (134)  
 Level (dBuV/m)



Site : SGS  
 Condition : EN61000-6-3 3m ANTENNA 6143 VERTICAL  
 Job No.:  
 Applicant:  
 Product:  
 Model:  
 Test mode:  
 Memo: : Sample1 loading (110V)  
 Remark: : 1. All readings are Quasi-peak values.  
 : 2. Level = Read Level + Antenna Factor +  
 : Cable Loss - Preamp Factor

	Read	Antenna	Cable	Preamp	Limit	Over		
Freq	Level	Factor	Loss	Factor	Level	Line	Limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
1 @ 37.680	55.38	19.00	0.76	25.30	49.84	40.00	9.84	QP