

Date: 5.AUG.2010 17:04:47



Model no.: CB1000GNR0
Report no.: HK10051668-1
Clock & Alarm Mode
AC Mains

EDIT PEAK LIST (Final Measurement Results)				
Trace1:	CF15MQP			
Trace2:	CF15MAV			
Trace3:	---			
TRACE	FREQUENCY	LEVEL dB μ V		DELTA LIMIT dB
1 Quasi Peak	150 kHz	49.73	N gnd	-16.26
1 Quasi Peak	253.5 kHz	38.32	L1 gnd	-23.32
1 Quasi Peak	343.5 kHz	36.77	N gnd	-22.34
1 Quasi Peak	411 kHz	33.57	N gnd	-24.05
1 Quasi Peak	577.5 kHz	28.62	N gnd	-27.37
1 Quasi Peak	1.0815 MHz	34.22	L1 gnd	-21.77
2 CISPR Average	1.509 MHz	26.36	N gnd	-19.63
1 Quasi Peak	1.5135 MHz	40.93	L1 gnd	-15.06
1 Quasi Peak	1.68 MHz	45.99	L1 gnd	-10.00
2 CISPR Average	1.68 MHz	30.69	L1 gnd	-15.30
1 Quasi Peak	2.805 MHz	37.48	N gnd	-18.52
2 CISPR Average	2.9445 MHz	21.74	L1 gnd	-24.25
2 CISPR Average	3.813 MHz	23.13	L1 gnd	-22.86
1 Quasi Peak	3.8625 MHz	39.21	N gnd	-16.78
1 Quasi Peak	4.677 MHz	38.94	L1 gnd	-17.05
2 CISPR Average	4.677 MHz	23.16	L1 gnd	-22.83
1 Quasi Peak	7.728 MHz	38.79	N gnd	-21.20
1 Quasi Peak	8.6505 MHz	41.64	N gnd	-18.35

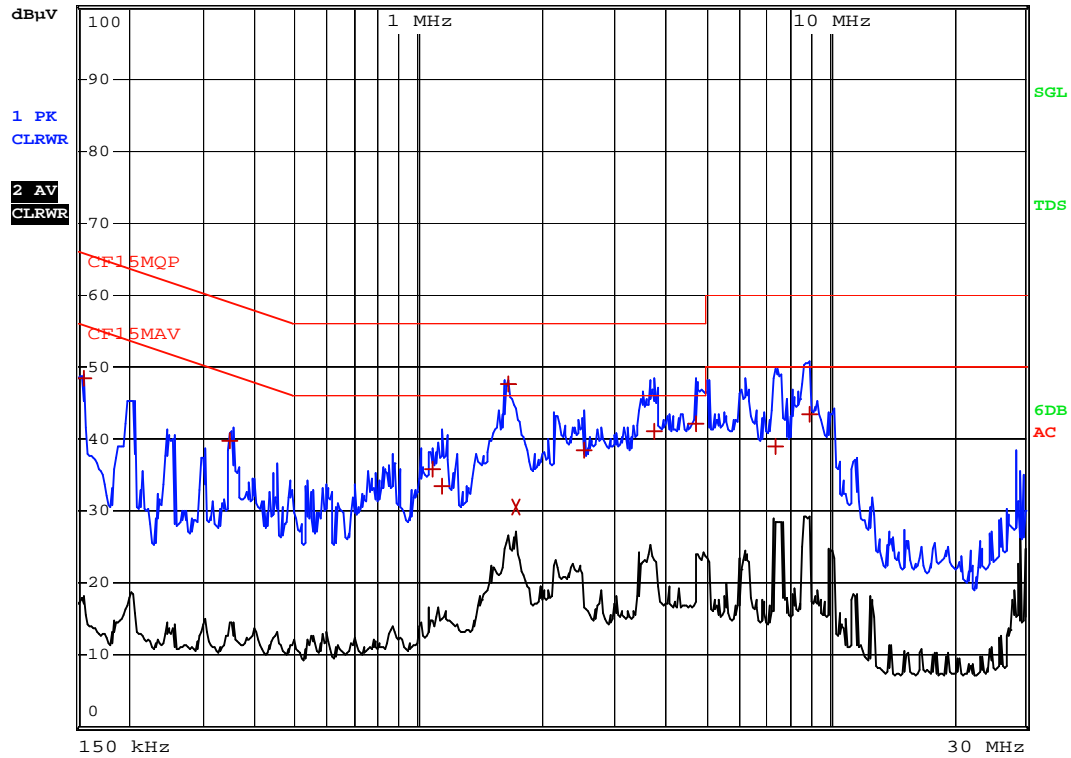
Date: 5.AUG.2010 17:04:39

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RBW 9 kHz
MT 1 s

Att 10 dB AUTO PREAMP OFF



Date: 5.AUG.2010 17:08:58



Model no.: CB1000GNR0
Report no.: HK10051668-1
Ringing Mode
AC Mains

EDIT PEAK LIST (Final Measurement Results)					
Trace1:	CF15MQP				
Trace2:	CF15MAV				
Trace3:	---				
TRACE	FREQUENCY	LEVEL	dB μ V	DELTA	LIMIT dB
1 Quasi Peak	154.5 kHz	48.46	L1 gnd	-17.29	
1 Quasi Peak	352.5 kHz	39.87	L1 gnd	-19.02	
1 Quasi Peak	1.0815 MHz	35.71	L1 gnd	-20.28	
1 Quasi Peak	1.1445 MHz	33.54	L1 gnd	-22.45	
1 Quasi Peak	1.662 MHz	47.53	N gnd	-8.46	
2 CISPR Average	1.725 MHz	30.51	N gnd	-15.48	
1 Quasi Peak	2.5305 MHz	38.56	N gnd	-17.43	
1 Quasi Peak	3.7455 MHz	41.05	N gnd	-14.94	
1 Quasi Peak	4.7265 MHz	42.16	N gnd	-13.83	
1 Quasi Peak	7.44 MHz	39.05	L1 gnd	-20.94	
1 Quasi Peak	8.943 MHz	43.38	L1 gnd	-16.61	

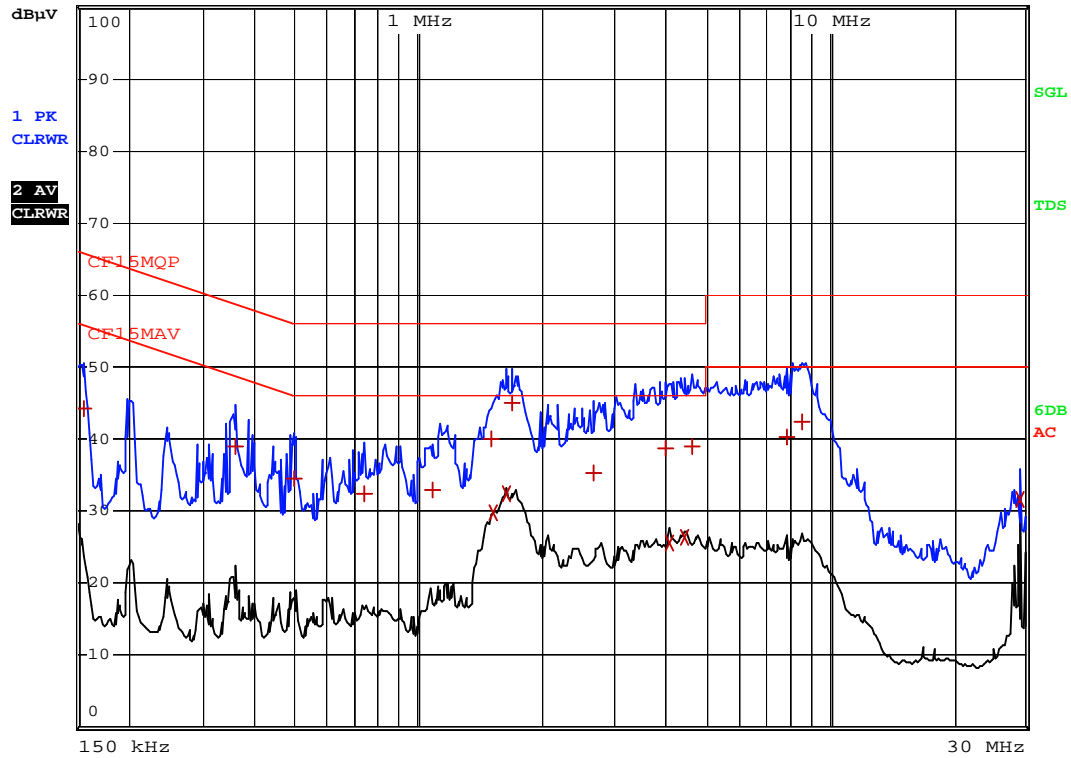
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RBW 9 kHz
MT 1 s

Att 10 dB AUTO PREAMP OFF



Date: 5.AUG.2010 17:18:54



Model no.: CB1010GHR0
Report no.: HK10051671-1
Clock & Alarm Mode
AC Mains

EDIT PEAK LIST (Final Measurement Results)				
Trace1:	CF15MQP			
Trace2:	CF15MAV			
Trace3:	---			
TRACE	FREQUENCY	LEVEL dB μ V		DELTA LIMIT dB
1 Quasi Peak	154.5 kHz	44.31	N gnd	-21.44
1 Quasi Peak	357 kHz	38.89	N gnd	-19.90
1 Quasi Peak	496.5 kHz	34.51	N gnd	-21.54
1 Quasi Peak	735 kHz	32.32	L1 gnd	-23.67
1 Quasi Peak	1.086 MHz	32.99	N gnd	-23.01
1 Quasi Peak	1.509 MHz	40.12	L1 gnd	-15.87
2 CISPR Average	1.5225 MHz	29.91	L1 gnd	-16.08
2 CISPR Average	1.6485 MHz	32.33	N gnd	-13.66
1 Quasi Peak	1.6935 MHz	44.90	N gnd	-11.09
1 Quasi Peak	2.679 MHz	35.20	N gnd	-20.79
1 Quasi Peak	3.993 MHz	38.73	N gnd	-17.26
2 CISPR Average	4.0875 MHz	25.67	L1 gnd	-20.32
2 CISPR Average	4.47 MHz	26.45	L1 gnd	-19.54
1 Quasi Peak	4.659 MHz	39.08	L1 gnd	-16.91
1 Quasi Peak	7.926 MHz	40.32	L1 gnd	-19.68
1 Quasi Peak	8.5605 MHz	42.26	L1 gnd	-17.73
2 CISPR Average	28.9995 MHz	31.70	N gnd	-18.29

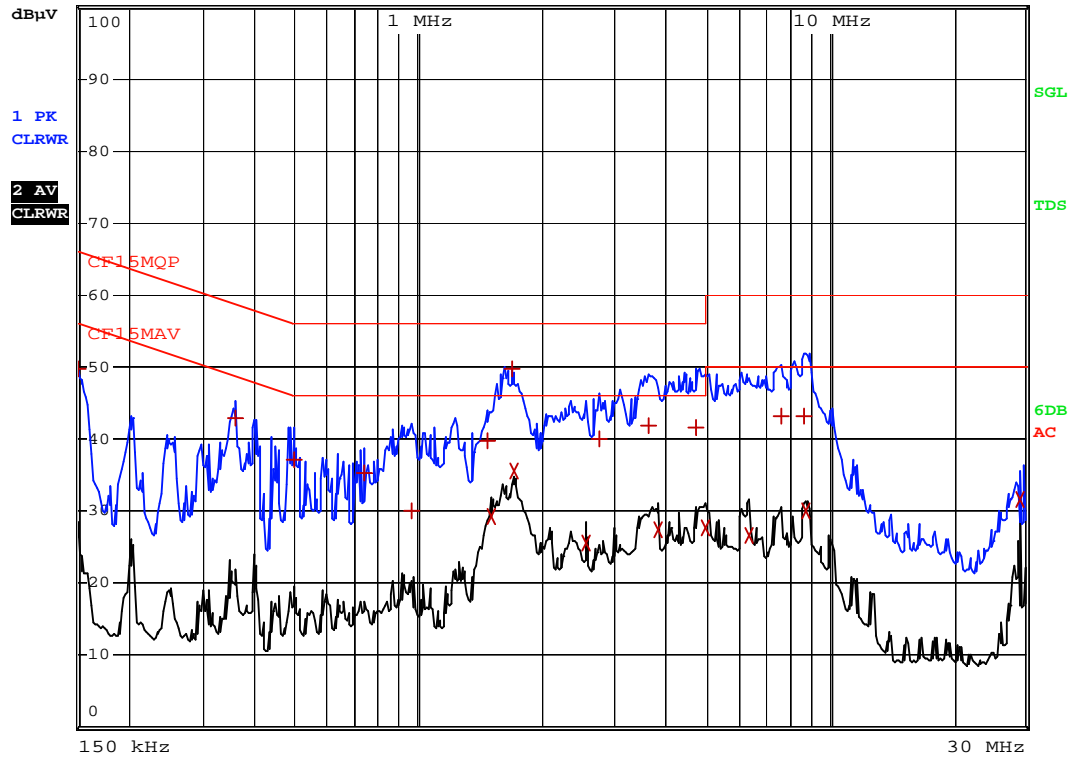
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RBW 9 kHz
MT 1 s

Att 10 dB AUTO PREAMP OFF



Date: 5.AUG.2010 17:24:18



Model no.: CB1010GHR0
Report no.: HK10051671-1
Ringing Mode
AC Mains

EDIT PEAK LIST (Final Measurement Results)					
Trace1:	CF15MQP				
Trace2:	CF15MAV				
Trace3:	---				
TRACE	FREQUENCY	LEVEL dB μ V			DELTA LIMIT dB
1 Quasi Peak	150 kHz	49.66	L1	gnd	-16.34
1 Quasi Peak	357 kHz	42.78	L1	gnd	-16.01
1 Quasi Peak	496.5 kHz	37.01	L1	gnd	-19.04
1 Quasi Peak	735 kHz	35.42	L1	gnd	-20.57
1 Quasi Peak	964.5 kHz	30.14	N	gnd	-25.85
1 Quasi Peak	1.482 MHz	39.63	N	gnd	-16.36
2 CISPR Average	1.5135 MHz	29.20	L1	gnd	-16.79
1 Quasi Peak	1.6935 MHz	49.82	N	gnd	-6.17
2 CISPR Average	1.7205 MHz	35.68	N	gnd	-10.31
2 CISPR Average	2.5665 MHz	25.57	L1	gnd	-20.43
1 Quasi Peak	2.769 MHz	39.99	L1	gnd	-16.00
1 Quasi Peak	3.633 MHz	41.98	L1	gnd	-14.01
2 CISPR Average	3.8265 MHz	27.55	L1	gnd	-18.44
1 Quasi Peak	4.7445 MHz	41.48	N	gnd	-14.51
2 CISPR Average	4.983 MHz	27.74	N	gnd	-18.25
2 CISPR Average	6.369 MHz	26.54	N	gnd	-23.46
1 Quasi Peak	7.6245 MHz	43.22	N	gnd	-16.77
1 Quasi Peak	8.655 MHz	43.22	L1	gnd	-16.77
2 CISPR Average	8.7315 MHz	29.96	L1	gnd	-20.03
2 CISPR Average	28.9995 MHz	31.60	N	gnd	-18.39

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