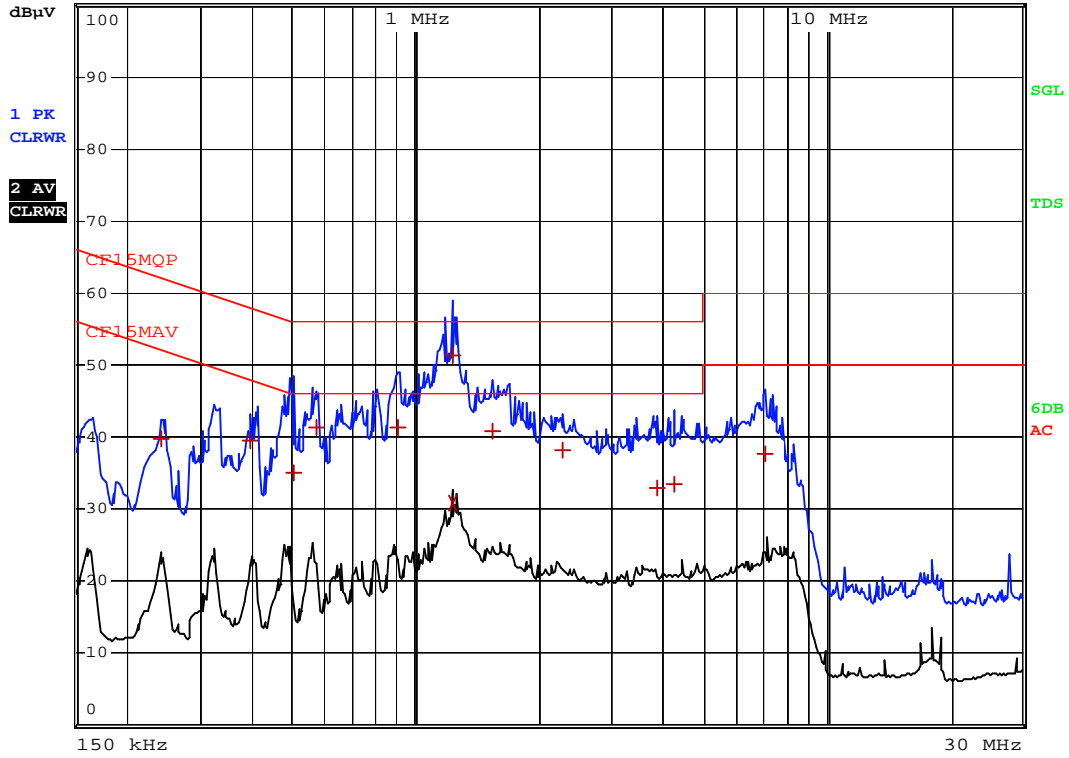




RBW 9 kHz  
MT 1 s

Att 10 dB AUTO PREAMP OFF



Date: 7.OCT.2010 04:07:01



Report no.: HK10090992-1  
Adaptor: Ten Pao  
Ringing Mode  
AC Mains

EDIT PEAK LIST (Final Measurement Results)					
Trace1:		CF15MQP			
Trace2:		CF15MAV			
Trace3:		---			
	TRACE	FREQUENCY	LEVEL dB $\mu$ V		DELTA LIMIT dB
1	Quasi Peak	244.5 kHz	39.64	L1 gnd	-22.29
1	Quasi Peak	393 kHz	39.62	L1 gnd	-18.37
1	Quasi Peak	505.5 kHz	34.93	L1 gnd	-21.06
1	Quasi Peak	573 kHz	41.43	L1 gnd	-14.56
1	Quasi Peak	901.5 kHz	41.24	L1 gnd	-14.75
1	Quasi Peak	1.23 MHz	51.25	N gnd	-4.75
2	CISPR Average	1.23 MHz	30.95	N gnd	-15.05
1	Quasi Peak	1.5405 MHz	40.76	N gnd	-15.23
1	Quasi Peak	2.2875 MHz	38.28	L1 gnd	-17.71
1	Quasi Peak	3.8625 MHz	33.01	N gnd	-22.98
1	Quasi Peak	4.263 MHz	33.39	N gnd	-22.60
1	Quasi Peak	7.0665 MHz	37.65	L1 gnd	-22.34

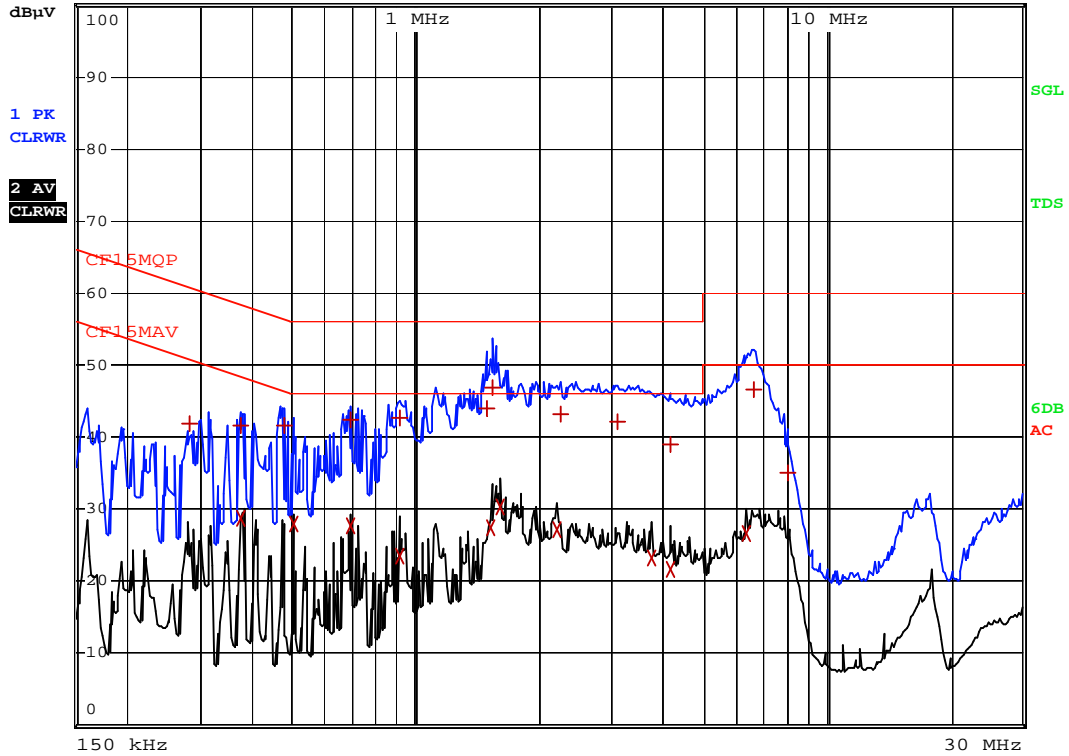
Date: 7.OCT.2010 04:06:51

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RBW 9 kHz  
MT 1 s

Att 10 dB AUTO PREAMP OFF



Date: 7.OCT.2010 05:48:51



Report no.: HK10090992-1  
Adaptor: Salcomp  
Answer Machine Mode  
AC Mains

EDIT PEAK LIST (Final Measurement Results)				
Trace1:	CF15MQP			
Trace2:	CF15MAV			
Trace3:	---			
	TRACE	FREQUENCY	LEVEL dBµV	DELTA LIMIT dB
1	Quasi Peak	285 kHz	41.96 N gnd	-18.70
1	Quasi Peak	375 kHz	41.69 N gnd	-16.69
2	CISPR Average	379.5 kHz	28.69 L1 gnd	-19.59
1	Quasi Peak	478.5 kHz	41.49 L1 gnd	-14.86
2	CISPR Average	505.5 kHz	27.84 L1 gnd	-18.15
1	Quasi Peak	694.5 kHz	42.29 N gnd	-13.70
2	CISPR Average	694.5 kHz	27.66 L1 gnd	-18.34
2	CISPR Average	910.5 kHz	23.47 L1 gnd	-22.52
1	Quasi Peak	915 kHz	42.65 L1 gnd	-13.34
1	Quasi Peak	1.4865 MHz	43.98 L1 gnd	-12.01
2	CISPR Average	1.518 MHz	27.43 L1 gnd	-18.56
1	Quasi Peak	1.536 MHz	46.89 L1 gnd	-9.10
2	CISPR Average	1.599 MHz	30.36 L1 gnd	-15.63
2	CISPR Average	2.202 MHz	27.11 L1 gnd	-18.88
1	Quasi Peak	2.256 MHz	43.30 L1 gnd	-12.69
1	Quasi Peak	3.0975 MHz	42.22 N gnd	-13.77
2	CISPR Average	3.7365 MHz	23.33 L1 gnd	-22.67
1	Quasi Peak	4.182 MHz	39.00 N gnd	-16.99
2	CISPR Average	4.182 MHz	21.53 N gnd	-24.47
2	CISPR Average	6.405 MHz	26.52 N gnd	-23.47

Date: 7.OCT.2010 05:48:30

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Report no.: HK10090992-1  
Adaptor: Salcomp  
Answer Machine Mode  
AC Mains

EDIT PEAK LIST (Final Measurement Results)				
TRACE		FREQUENCY	LEVEL dB $\mu$ V	DELTA LIMIT dB
Trace1:	CF15MQP			
Trace2:	CF15MAV			
Trace3:	---			
1	Quasi Peak	6.657 MHz	46.52 L1 gnd	-13.47
1	Quasi Peak	8.0295 MHz	34.97 L1 gnd	-25.02

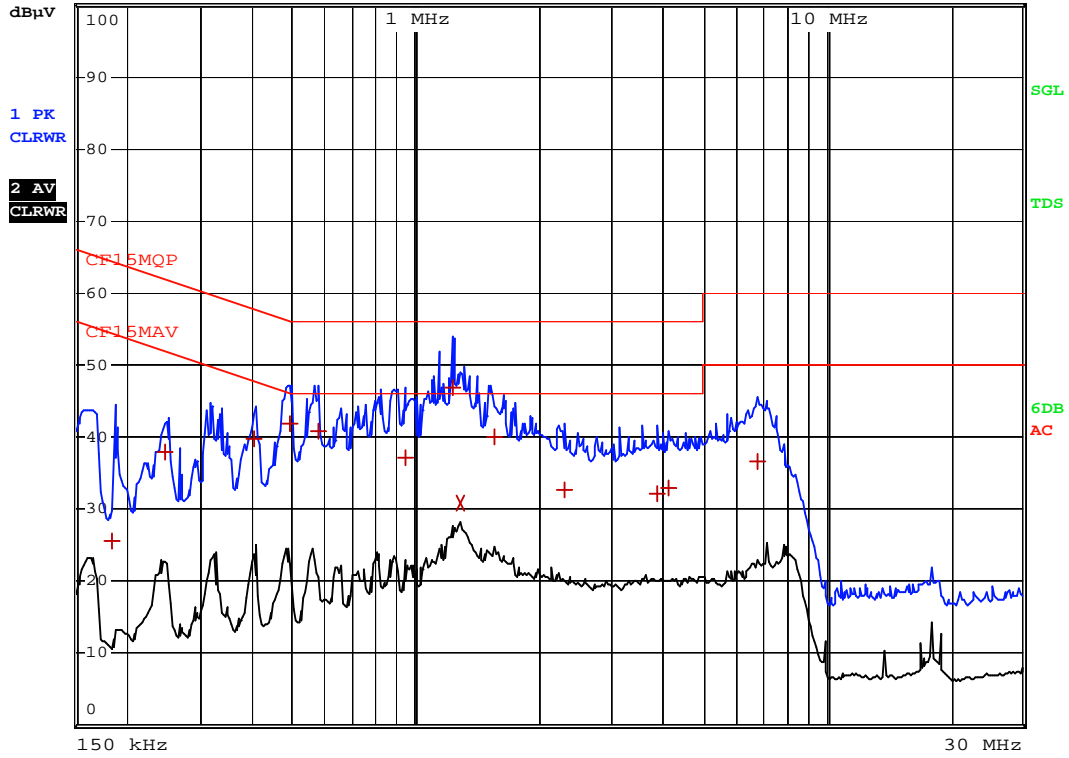
Date: 7.OCT.2010 05:48:41

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RBW 9 kHz  
MT 1 s

Att 10 dB AUTO PREAMP OFF



Date: 7.OCT.2010 03:57:03



Report no.: HK10090992-1  
Adaptor: Ten Pao  
Charging Mode  
AC Mains

EDIT PEAK LIST (Final Measurement Results)					
Trace1:		CF15MQP			
Trace2:		CF15MAV			
Trace3:		---			
	TRACE	FREQUENCY	LEVEL		DELTA LIMIT
1	Quasi Peak	186 kHz	25.51	L1 gnd	-38.69
1	Quasi Peak	249 kHz	37.88	L1 gnd	-23.90
1	Quasi Peak	402 kHz	39.71	L1 gnd	-18.09
1	Quasi Peak	492 kHz	41.82	L1 gnd	-14.31
1	Quasi Peak	577.5 kHz	40.69	L1 gnd	-15.31
1	Quasi Peak	942 kHz	37.19	L1 gnd	-18.80
1	Quasi Peak	1.2255 MHz	46.89	N gnd	-9.11
2	CISPR Average	1.2885 MHz	30.96	N gnd	-15.03
1	Quasi Peak	1.5585 MHz	40.05	N gnd	-15.95
1	Quasi Peak	2.3145 MHz	32.76	L1 gnd	-23.23
1	Quasi Peak	3.894 MHz	32.22	L1 gnd	-23.77
1	Quasi Peak	4.146 MHz	33.04	N gnd	-22.95
1	Quasi Peak	6.7695 MHz	36.56	N gnd	-23.43

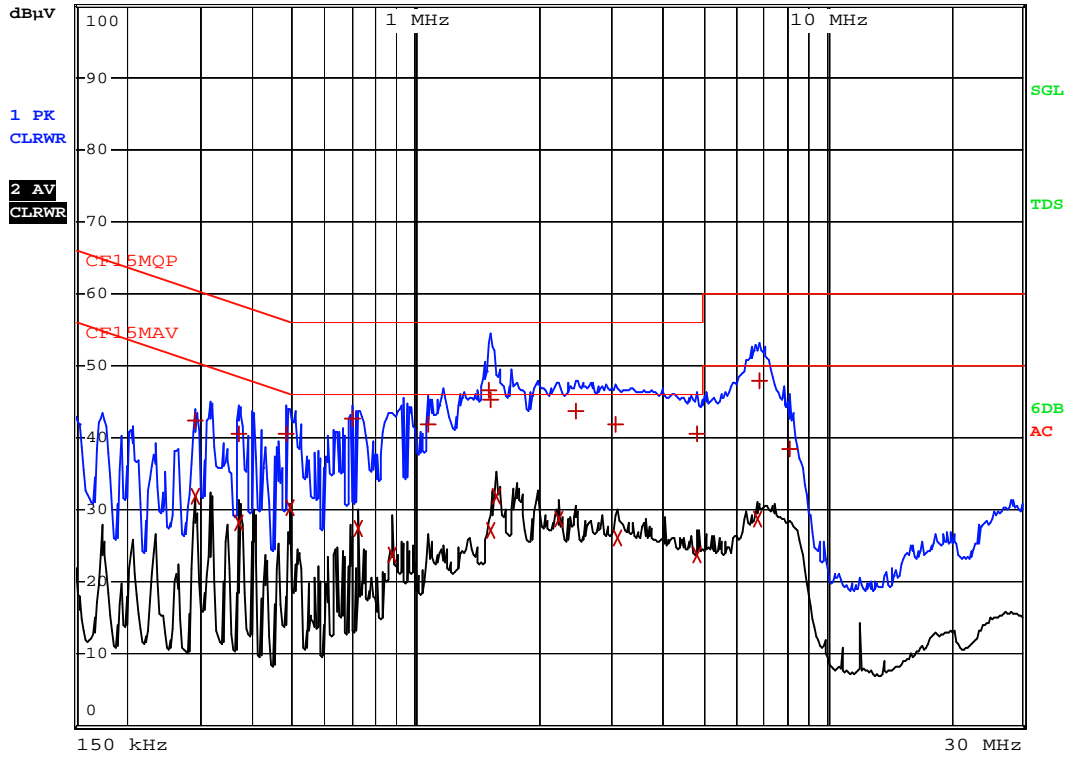
Date: 7.OCT.2010 03:56:55

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RBW 9 kHz  
MT 1 s

Att 10 dB AUTO PREAMP OFF



Date: 9.NOV.2010 04:28:53



Report no.: HK10090992-1  
Adaptor: Salcomp  
Conference Home & Cell Calls  
Mode  
AC Mains

EDIT PEAK LIST (Final Measurement Results)				
Trace1:	CF15MQP			
Trace2:	CF15MAV			
Trace3:	---			
TRACE	FREQUENCY	LEVEL dB $\mu$ V		DELTA LIMIT dB
1 Quasi Peak	289.5 kHz	42.37	N gnd	-18.15
2 CISPR Average	289.5 kHz	31.89	L1 gnd	-18.64
1 Quasi Peak	370.5 kHz	40.61	N gnd	-17.87
2 CISPR Average	370.5 kHz	28.21	L1 gnd	-20.27
1 Quasi Peak	483 kHz	40.55	N gnd	-15.73
2 CISPR Average	492 kHz	30.20	L1 gnd	-15.92
1 Quasi Peak	699 kHz	42.54	N gnd	-13.45
2 CISPR Average	726 kHz	27.31	L1 gnd	-18.69
2 CISPR Average	874.5 kHz	23.70	L1 gnd	-22.30
1 Quasi Peak	1.0725 MHz	41.75	N gnd	-14.24
1 Quasi Peak	1.5045 MHz	46.64	L1 gnd	-9.35
2 CISPR Average	1.518 MHz	27.12	L1 gnd	-18.87
1 Quasi Peak	1.527 MHz	45.31	L1 gnd	-10.69
2 CISPR Average	1.5675 MHz	31.76	L1 gnd	-14.23
2 CISPR Average	2.2425 MHz	28.78	N gnd	-17.21
1 Quasi Peak	2.454 MHz	43.66	L1 gnd	-12.33
1 Quasi Peak	3.075 MHz	41.96	N gnd	-14.03
2 CISPR Average	3.1065 MHz	26.14	N gnd	-19.86
1 Quasi Peak	4.857 MHz	40.67	N gnd	-15.32
2 CISPR Average	4.857 MHz	23.68	N gnd	-22.31

Date: 9.NOV.2010 04:27:46

Ctrl No.: N/A



Report no.: HK10090992-1  
Adaptor: Salcomp  
Conference Home & Cell Calls  
Mode  
AC Mains

EDIT PEAK LIST (Final Measurement Results)				
TRACE	FREQUENCY	LEVEL dBµV		DELTA LIMIT dB
Trace1:	CF15MQP			
Trace2:	CF15MAV			
Trace3:	---			
2	CISPR Average 6.8235 MHz	28.80	L1 gnd	-21.19
1	Quasi Peak 6.8595 MHz	47.93	L1 gnd	-12.06
1	Quasi Peak 8.142 MHz	38.40	N gnd	-21.59

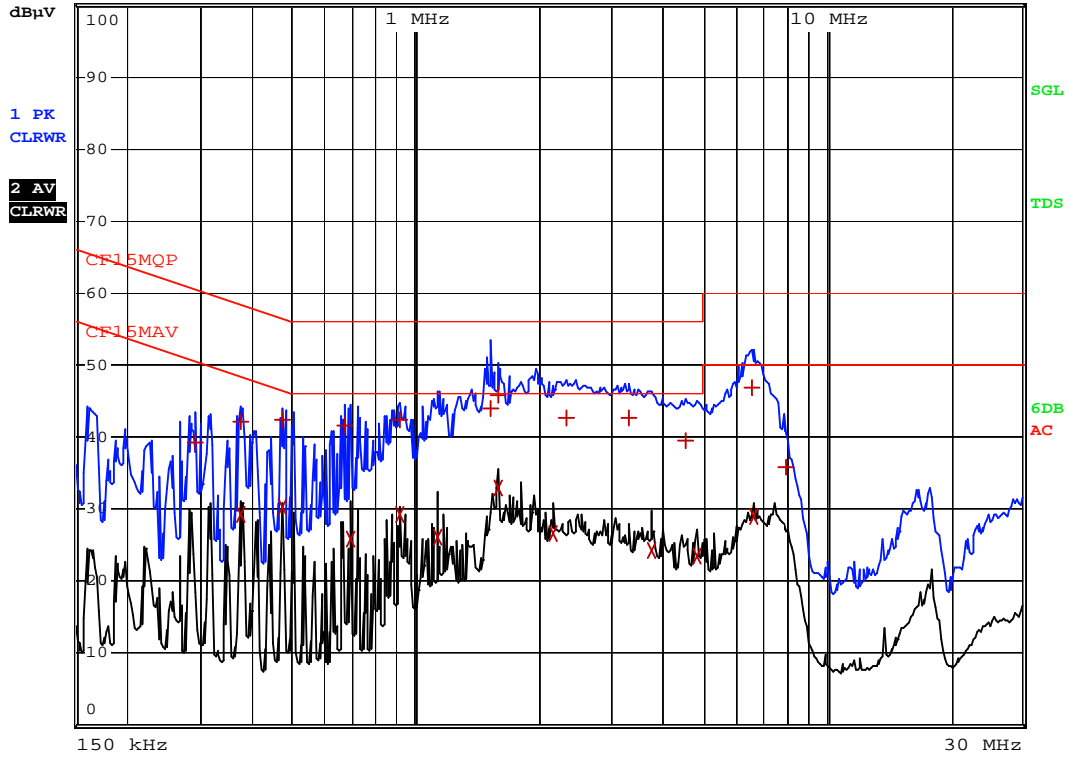
Date: 9.NOV.2010 04:28:28

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RBW 9 kHz  
MT 1 s

Att 10 dB AUTO PREAMP OFF



Date: 7.OCT.2010 05:35:38



Report no.: HK10090992-1  
Adaptor: Salcomp  
Ringing Mode  
AC Mains

EDIT PEAK LIST (Final Measurement Results)

Trace1: CF15MQP  
Trace2: CF15MAV  
Trace3: ---

TRACE	FREQUENCY	LEVEL dBµV	DELTA LIMIT dB
1 Quasi Peak	289.5 kHz	39.25 L1 gnd	-21.28
1 Quasi Peak	375 kHz	42.15 N gnd	-16.23
2 CISPR Average	375 kHz	29.17 N gnd	-19.21
1 Quasi Peak	474 kHz	42.43 N gnd	-14.01
2 CISPR Average	474 kHz	30.40 N gnd	-16.03
1 Quasi Peak	672 kHz	41.49 L1 gnd	-14.50
2 CISPR Average	690 kHz	25.93 L1 gnd	-20.06
2 CISPR Average	910.5 kHz	29.27 L1 gnd	-16.72
1 Quasi Peak	915 kHz	42.36 L1 gnd	-13.63
2 CISPR Average	1.131 MHz	26.22 L1 gnd	-19.77
1 Quasi Peak	1.518 MHz	44.02 L1 gnd	-11.97
1 Quasi Peak	1.581 MHz	45.86 L1 gnd	-10.13
2 CISPR Average	1.581 MHz	33.02 L1 gnd	-12.97
2 CISPR Average	2.1615 MHz	26.74 L1 gnd	-19.25
1 Quasi Peak	2.319 MHz	42.68 N gnd	-13.31
1 Quasi Peak	3.318 MHz	42.76 N gnd	-13.23
2 CISPR Average	3.75 MHz	24.23 N gnd	-21.76
1 Quasi Peak	4.5465 MHz	39.48 N gnd	-16.51
2 CISPR Average	4.8615 MHz	23.37 L1 gnd	-22.62
1 Quasi Peak	6.5535 MHz	46.83 N gnd	-13.16

Date: 7.OCT.2010 05:35:28

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