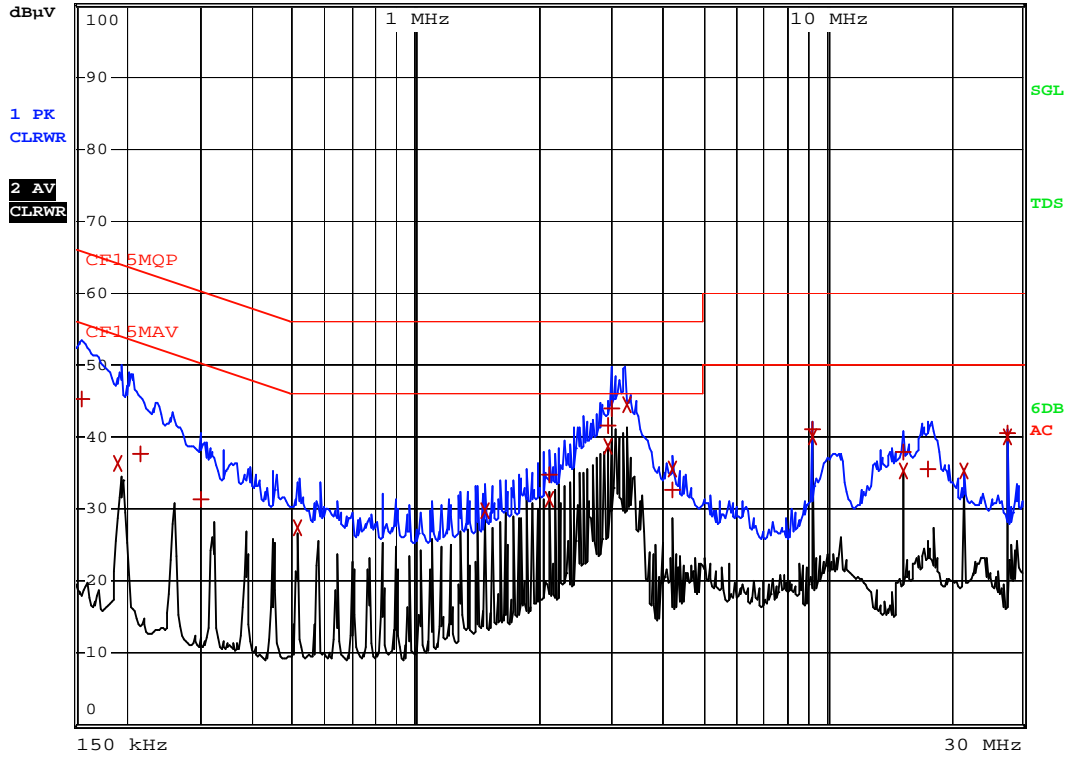




RBW 9 kHz
MT 1 s

Att 10 dB AUTO PREAMP OFF



Date: 15.MAY.2012 16:01:12

Ctrl No.: NA



Report No.: HK12050056
Model: TL7912
Mode: Headset On-Line
PC's AC Mains

EDIT PEAK LIST (Final Measurement Results)					
Trace1:		CF15MQP			
Trace2:		CF15MAV			
Trace3:		---			
TRACE	FREQUENCY	LEVEL dBμV		DELTA LIMIT dB	
1	Quasi Peak 154.5 kHz	45.30	L1 gnd	-20.44	
2	CISPR Average 190.5 kHz	36.23	N gnd	-17.78	
1	Quasi Peak 217.5 kHz	37.77	N gnd	-25.13	
1	Quasi Peak 298.5 kHz	31.36	L1 gnd	-28.91	
2	CISPR Average 514.5 kHz	27.38	N gnd	-18.61	
2	CISPR Average 1.473 MHz	29.75	L1 gnd	-16.24	
1	Quasi Peak 2.1165 MHz	34.87	L1 gnd	-21.12	
2	CISPR Average 2.1165 MHz	31.36	L1 gnd	-14.63	
1	Quasi Peak 2.9445 MHz	41.61	L1 gnd	-14.39	
2	CISPR Average 2.949 MHz	38.80	L1 gnd	-7.19	
1	Quasi Peak 3.012 MHz	43.96	L1 gnd	-12.03	
2	CISPR Average 3.2685 MHz	44.60	L1 gnd	-1.39	
1	Quasi Peak 4.209 MHz	32.62	N gnd	-23.37	
2	CISPR Average 4.227 MHz	35.43	N gnd	-10.56	
1	Quasi Peak 9.2175 MHz	41.19	N gnd	-18.80	
2	CISPR Average 9.2175 MHz	39.91	N gnd	-10.08	
1	Quasi Peak 15.36 MHz	37.90	N gnd	-22.09	
2	CISPR Average 15.36 MHz	35.40	N gnd	-14.59	
1	Quasi Peak 17.6865 MHz	35.52	N gnd	-24.47	
2	CISPR Average 21.5025 MHz	35.30	N gnd	-14.69	

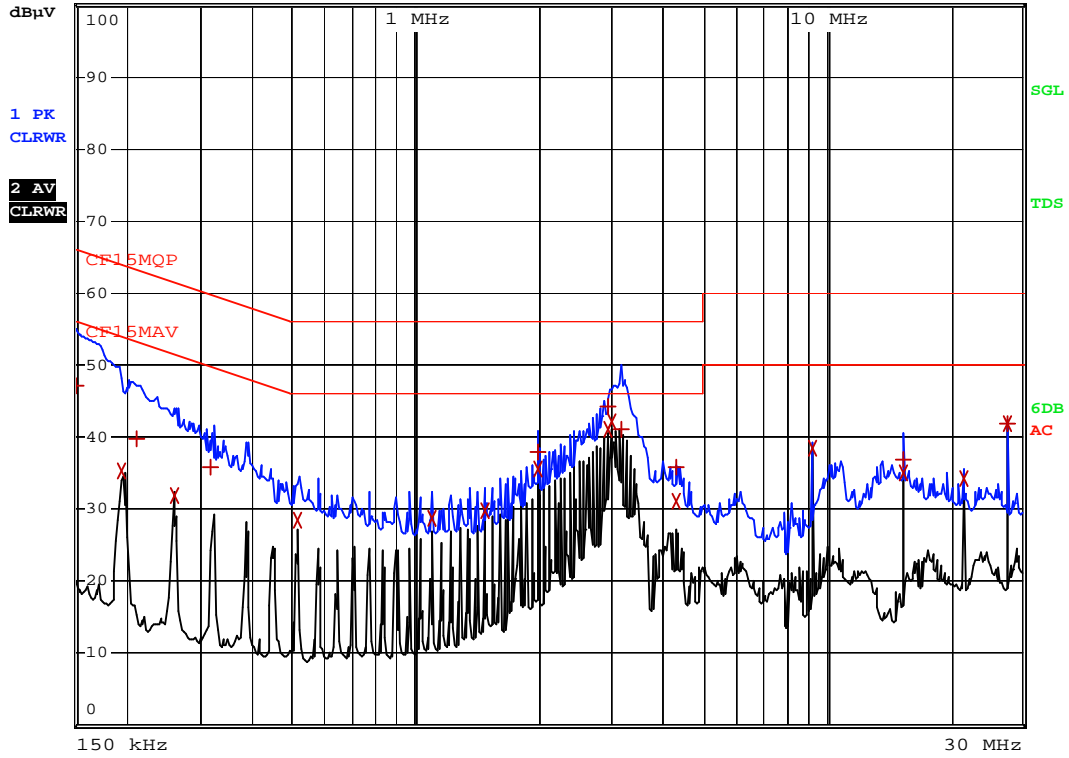
Date: 15.MAY.2012 16:00:55

Ctrl No.: NA



RBW 9 kHz
MT 1 s

Att 10 dB AUTO PREAMP OFF



Date: 15.MAY.2012 15:34:58

Ctrl No.: NA



Report No.: HK12050056
Model: TL7912
Mode: Standby
PC's 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	47.20	L1 gnd	-18.79
2	CISPR Average	195 kHz	35.35	N gnd	-18.46
1	Quasi Peak	213 kHz	39.63	L1 gnd	-23.45
2	CISPR Average	258 kHz	31.99	N gnd	-19.50
1	Quasi Peak	321 kHz	35.83	N gnd	-23.84
2	CISPR Average	514.5 kHz	28.45	N gnd	-17.55
2	CISPR Average	1.0905 MHz	28.79	N gnd	-17.20
2	CISPR Average	1.4775 MHz	29.72	N gnd	-16.27
1	Quasi Peak	1.9995 MHz	37.93	L1 gnd	-18.06
2	CISPR Average	1.9995 MHz	35.56	L1 gnd	-10.43
1	Quasi Peak	2.9535 MHz	44.30	L1 gnd	-11.69
2	CISPR Average	2.9535 MHz	41.18	L1 gnd	-4.81
2	CISPR Average	3.0165 MHz	42.05	L1 gnd	-3.94
1	Quasi Peak	3.1605 MHz	41.05	L1 gnd	-14.94
1	Quasi Peak	4.299 MHz	35.70	N gnd	-20.29
2	CISPR Average	4.3035 MHz	30.97	N gnd	-15.02
2	CISPR Average	9.2175 MHz	38.47	N gnd	-11.52
1	Quasi Peak	15.36 MHz	36.94	N gnd	-23.05
2	CISPR Average	15.36 MHz	35.13	N gnd	-14.86
2	CISPR Average	21.5025 MHz	34.37	N gnd	-15.62

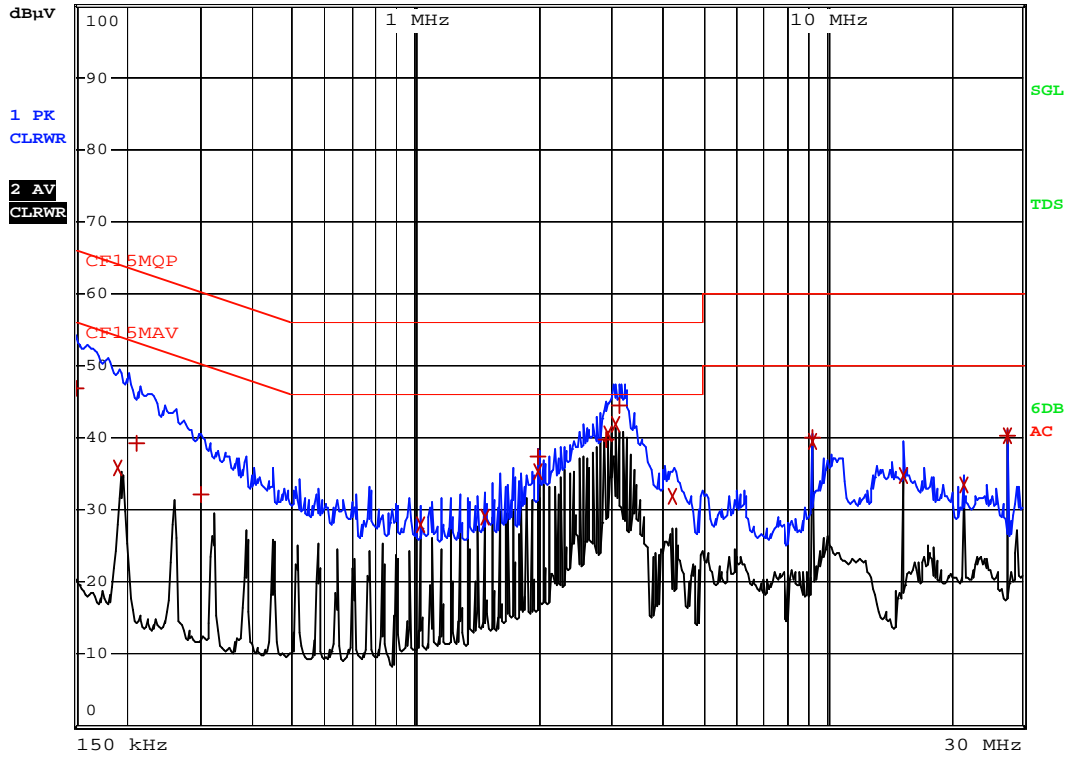
Date: 15.MAY.2012 15:34:44

Ctrl No.: NA



RBW 9 kHz
MT 1 s

Att 10 dB AUTO PREAMP OFF



Date: 15.MAY.2012 15:41:32



Report No.: HK12050056
Model: TL7912
Mode: Headset Charging in Base
Unit
PC's 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	46.77	N gnd	-19.22
2	CISPR Average	190.5 kHz	35.79	N gnd	-18.22
1	Quasi Peak	213 kHz	39.12	L1 gnd	-23.95
1	Quasi Peak	298.5 kHz	32.18	L1 gnd	-28.10
2	CISPR Average	1.0275 MHz	27.96	N gnd	-18.03
2	CISPR Average	1.4775 MHz	29.05	L1 gnd	-16.95
1	Quasi Peak	1.9995 MHz	37.36	L1 gnd	-18.63
2	CISPR Average	1.9995 MHz	35.37	L1 gnd	-10.62
1	Quasi Peak	2.8995 MHz	39.73	L1 gnd	-16.26
2	CISPR Average	2.9535 MHz	40.47	L1 gnd	-5.52
2	CISPR Average	3.0795 MHz	41.97	L1 gnd	-4.02
1	Quasi Peak	3.1425 MHz	44.53	L1 gnd	-11.47
2	CISPR Average	4.236 MHz	31.76	N gnd	-14.23
1	Quasi Peak	9.2175 MHz	39.91	N gnd	-20.08
2	CISPR Average	9.2175 MHz	39.45	N gnd	-10.55
2	CISPR Average	15.36 MHz	34.83	N gnd	-15.16
2	CISPR Average	21.5025 MHz	33.51	N gnd	-16.48
1	Quasi Peak	27.6495 MHz	40.41	N gnd	-19.58
2	CISPR Average	27.6495 MHz	40.22	N gnd	-9.77

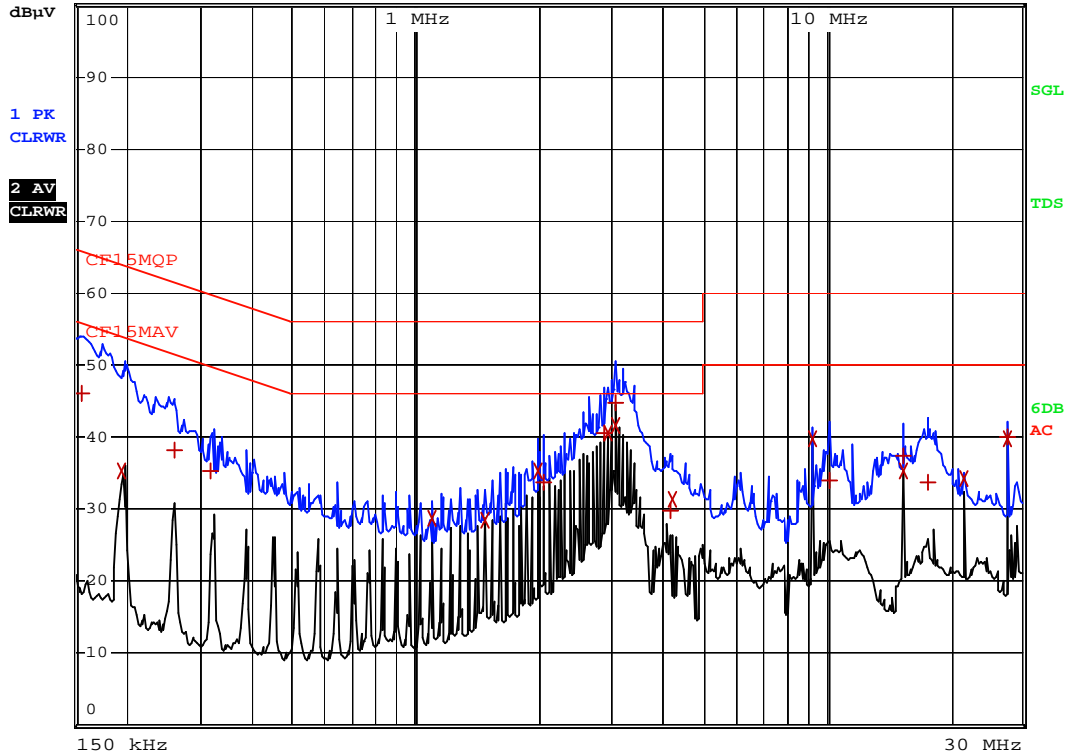
Date: 15.MAY.2012 15:41:14

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RBW 9 kHz
MT 1 s

Att 10 dB AUTO PREAMP OFF



Date: 15.MAY.2012 15:47:55



Report No.: HK12050056
Model: TL7912
Mode: Ringing
PC's 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	46.13	N gnd	-19.62
2 CISPR Average	195 kHz	35.23	N gnd	-18.58
1 Quasi Peak	258 kHz	38.21	L1 gnd	-23.28
1 Quasi Peak	321 kHz	35.32	N gnd	-24.35
2 CISPR Average	1.0905 MHz	28.80	N gnd	-17.19
2 CISPR Average	1.4775 MHz	28.37	L1 gnd	-17.62
2 CISPR Average	1.9995 MHz	35.40	L1 gnd	-10.59
1 Quasi Peak	2.049 MHz	33.62	L1 gnd	-22.37
1 Quasi Peak	2.8815 MHz	40.61	L1 gnd	-15.38
2 CISPR Average	2.949 MHz	40.60	L1 gnd	-5.39
1 Quasi Peak	3.0795 MHz	44.68	L1 gnd	-11.31
2 CISPR Average	3.0795 MHz	41.59	L1 gnd	-4.41
1 Quasi Peak	4.1955 MHz	29.86	N gnd	-26.13
2 CISPR Average	4.2315 MHz	31.45	N gnd	-14.54
2 CISPR Average	9.2175 MHz	39.86	N gnd	-10.13
1 Quasi Peak	10.203 MHz	33.92	N gnd	-26.07
1 Quasi Peak	15.36 MHz	37.44	N gnd	-22.55
2 CISPR Average	15.36 MHz	35.30	N gnd	-14.69
1 Quasi Peak	17.664 MHz	33.65	N gnd	-26.34
2 CISPR Average	21.5025 MHz	34.19	N gnd	-15.80

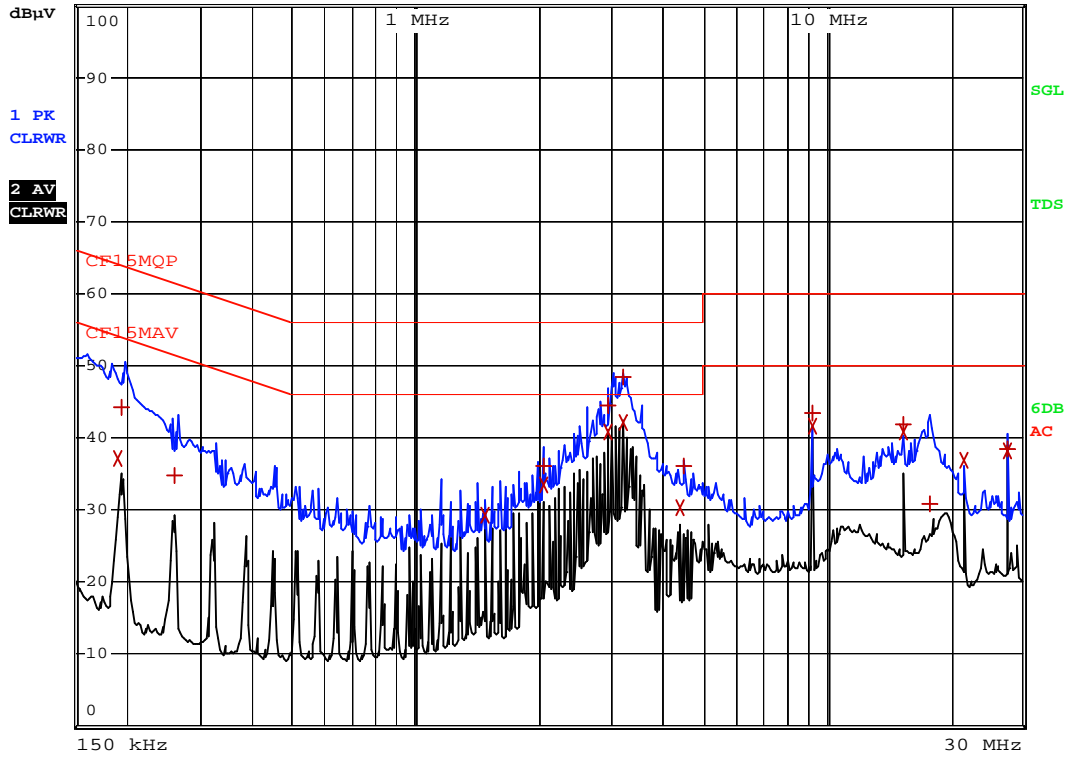
Date: 15.MAY.2012 15:47:39

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RBW 9 kHz
MT 1 s

Att 10 dB AUTO PREAMP OFF



Date: 15.MAY.2012 16:13:57



Report No.: HK12050056
Model: TL7912
Mode: Conference Call
PC's AC Mains

EDIT PEAK LIST (Final Measurement Results)

Trace1: CF15MQP
Trace2: CF15MAV
Trace3: ---

	TRACE	FREQUENCY	LEVEL dB μ V		DELTA LIMIT dB
2	CISPR Average	190.5 kHz	37.02	N gnd	-16.99
1	Quasi Peak	195 kHz	44.24	L1 gnd	-19.57
1	Quasi Peak	262.5 kHz	34.79	N gnd	-26.55
2	CISPR Average	1.473 MHz	29.32	L1 gnd	-16.67
1	Quasi Peak	2.049 MHz	36.17	L1 gnd	-19.82
2	CISPR Average	2.049 MHz	33.49	L1 gnd	-12.50
1	Quasi Peak	2.9445 MHz	44.45	L1 gnd	-11.54
2	CISPR Average	2.9445 MHz	40.74	L1 gnd	-5.26
1	Quasi Peak	3.201 MHz	48.36	N gnd	-7.63
2	CISPR Average	3.201 MHz	42.18	L1 gnd	-3.81
2	CISPR Average	4.416 MHz	30.24	N gnd	-15.75
1	Quasi Peak	4.4835 MHz	36.14	N gnd	-19.86
1	Quasi Peak	9.2175 MHz	43.31	N gnd	-16.68
2	CISPR Average	9.2175 MHz	41.64	N gnd	-8.35
1	Quasi Peak	15.36 MHz	41.95	N gnd	-18.04
2	CISPR Average	15.36 MHz	40.72	L1 gnd	-9.27
1	Quasi Peak	17.808 MHz	30.97	N gnd	-29.03
2	CISPR Average	21.5025 MHz	36.99	N gnd	-13.00
1	Quasi Peak	27.6495 MHz	38.42	N gnd	-21.57
2	CISPR Average	27.6495 MHz	38.11	N gnd	-11.88

Date: 15.MAY.2012 16:13:43

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