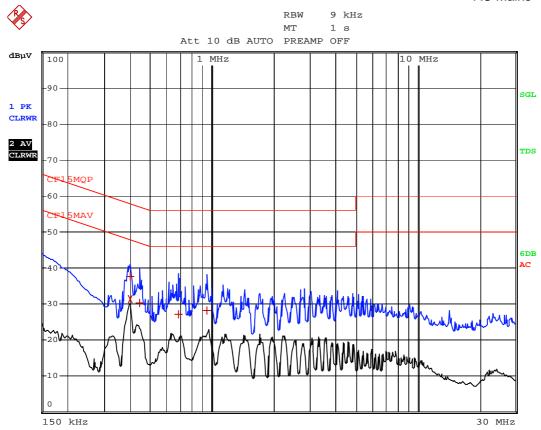


Report No.: HK12060702

Parent Unit

Mode: Sound Receiving

AC Mains



Date: 29.JUN.2012 11:36:15

Ctrl No.: N/A



Report No.: HK12060702 Parent Unit

Mode: Sound Receiving

AC Mains

EDI	T PEAK LIST (Final	Measurement	Results)
ce1:	CF15MQP		
ce2:	CF15MAV		
ice3:			
TRACE	FREQUENCY	LEVEL dBµV	DELTA LIMIT dB
Quasi Peak	397.5 kHz	37.55 L1	-20.34
CISPR Averag	€397.5 kHz	31.45 L1	-16.44
Quasi Peak	442.5 kHz	30.34 L1	-26.67
Quasi Peak	685.5 kHz	27.14 L1	-28.85
Quasi Peak	946.5 kHz	28.16 L1	-27.83
	ce1: ce2: TRACE Quasi Peak CISPR Averag Quasi Peak Quasi Peak	Cel: CF15MQP Ce2: CF15MAV Ce3: TRACE FREQUENCY Quasi Peak 397.5 kHz CISPR Average 397.5 kHz Quasi Peak 442.5 kHz Quasi Peak 685.5 kHz	Ce2: CF15MAV Ce3: TRACE FREQUENCY LEVEL dBµV Quasi Peak 397.5 kHz 37.55 L1 CISPR Average 397.5 kHz 31.45 L1 Quasi Peak 442.5 kHz 30.34 L1 Quasi Peak 685.5 kHz 27.14 L1

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