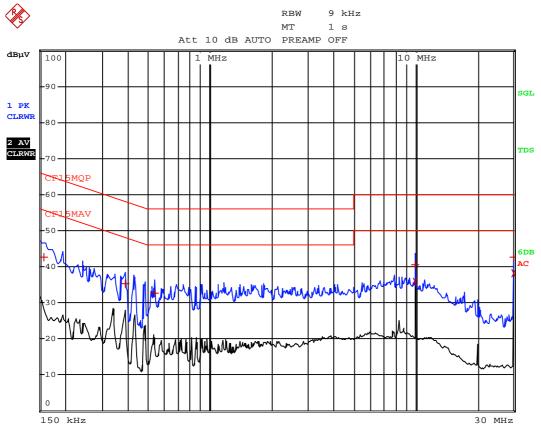


Report no.: HK11071265-1

SD Card Slideshow with Music Playing

AC Mains



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Report no.: HK11071265-1 SD Card Slideshow with Music Playing

AC Mains

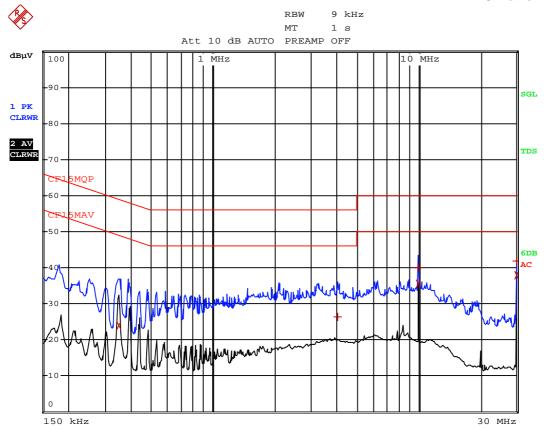
					- /-: 3			
		EDLL	PEA	K LIS	l' (Final	Measure	ment	Results)
Tracel:			CF15MQP					
Trace2:			CF15MAV					
Trace3:								
	TRAC	E		FREQU	ENCY	LEVEL d	lΒμV	DELTA LIMIT dB
1	Quasi	Peak	159	kHz		42.73	N	-22.78
1	Quasi	Peak	384	kHz		35.38	N	-22.80
1	Quasi	Peak	537	kHz		32.68	L1	-23.31
1	Quasi	Peak	10.0	005 M	Hz	40.57	L1	-19.43
2	CISPR .	Average	10.0	005 M	Hz	35.90	L1	-14.09
1	Quasi	Peak	30 M	Hz		42.54	N	-17.45
2	CISPR .	Average	30 M	Hz		38.23	L1	-11.76

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Standby Mode AC Mains



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Report no.: HK11071265-1 Standby Mode AC Mains

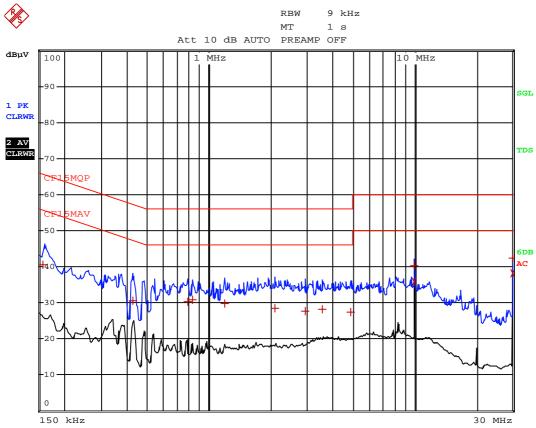
		EDIT	PEAK	LIST	(Final	Measure	ement	Results)
Trace1:			CF15M	QP				
Trace2:			CF15MAV					
Trace3:								
	TRAC	CE.	F	REQUE	NCY	LEVEL o	dΒμV	DELTA LIMIT dB
2	CISPR	Average	348 k	Hz		23.95	L1	-25.05
1	Quasi	Peak	4.047	MHz		26.31	N	-29.68
1	Quasi	Peak	10.00	05 MH:	z	40.04	N	-19.95
2	CISPR	Average	10.00	05 MH:	z	35.61	N	-14.38
1	Quasi	Peak	30 MH	z		41.79	N	-18.20
2	CISPR	Average	30 MH	z		37.85	L1	-12.14

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Report no.: HK11071265-1 USB Slideshow with Music Playing

AC Mains



Date: 13.JUL.2011 19:38:23



Report no.: HK11071265-1 USB Slideshow with Music Playing

AC Mains

		EDIT	PEAK LI	ST (Final	Measure	ment Resul	ts)			
Tra	cel:		CF15MQP							
Trace2:			CF15MAV							
Trace3:										
	TRACE		FREQ	UENCY	LEVEL dBµV		DELTA LIMIT dB			
1	Quasi P	eak	159 kHz		40.42	L1	-25.09			
1	Quasi P	eak	424.5 kH	z	30.50	L1	-26.86			
1	Quasi P	eak	784.5 kH	z	30.33	L1	-25.66			
1	Quasi P	eak	829.5 kH	z	30.71	L1	-25.28			
1	Quasi P	eak	1.194 MH	z	29.90	L1	-26.09			
1	Quasi P	eak	2.0985 M	Hz	28.35	N	-27.64			
1	Quasi P	eak	2.949 MH	z	27.65	N	-28.34			
1	Quasi P	eak	3.561 MH	z	28.14	L1	-27.85			
1	Quasi P	eak	4.8795 M	Hz	27.47	N	-28.52			
1	Quasi P	eak	10.0005	MHz	40.35	N	-19.65			
2	CISPR A	verage	10.0005	MHz	35.82	N	-14.17			
1	Quasi P	eak	30 MHz		42.39	N	-17.61			
2	CISPR A	verage	30 MHz		38.15	L1	-11.84			

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