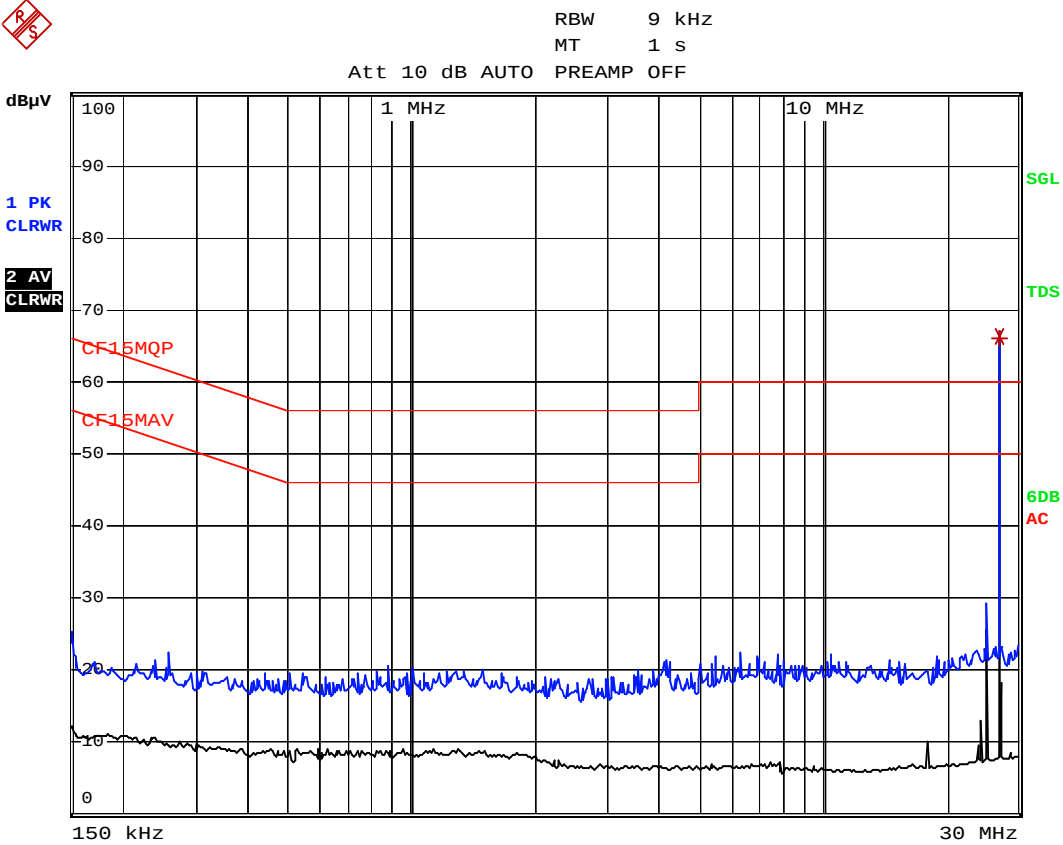


INTERTEK TESTING SERVICES

Model No.: KS723
Worst Case: TX Mode (26.995 MHz) AC Mains



HK09071024-1 (G10241A1)

Date: 24.JUL.2009 19:24:45

INTERTEK TESTING SERVICES

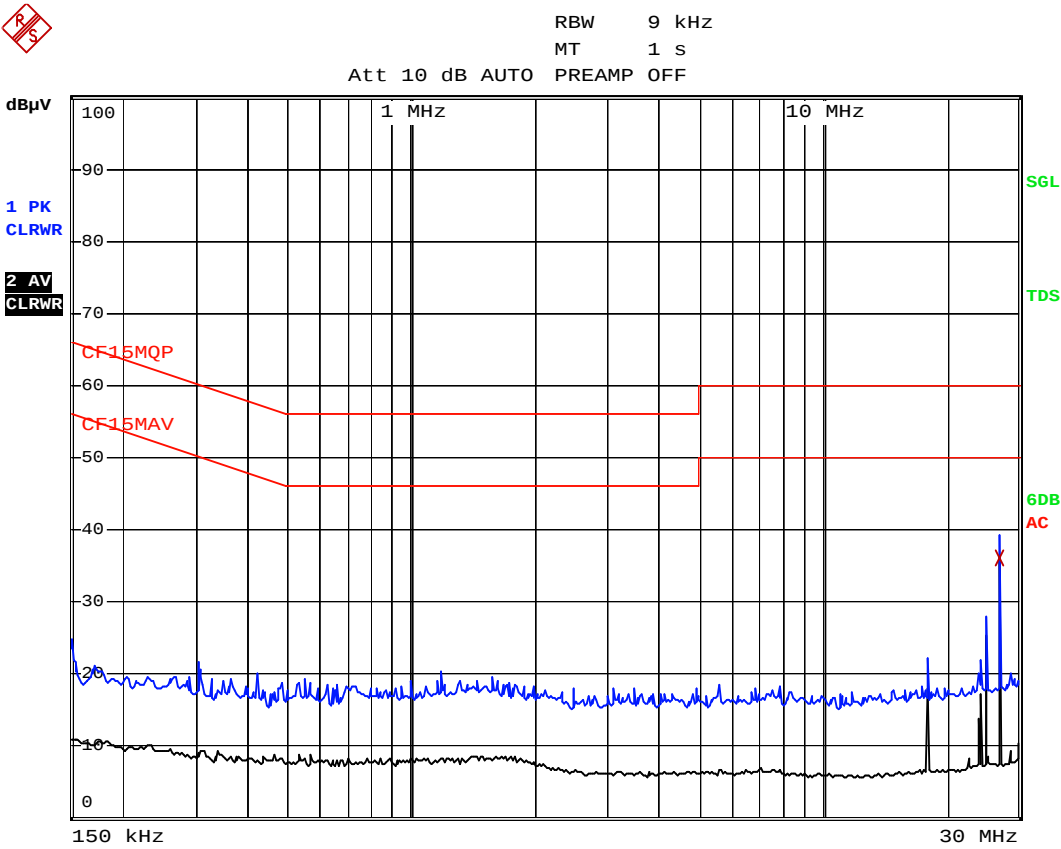
Model No.: KS723
Worst Case: TX Mode (26.995 MHz) AC Mains

EDIT PEAK LIST (Final Measurement Results)				
Trace1:	CF15MQP			
Trace2:	CF15MAV			
Trace3:	---			
TRACE	FREQUENCY	LEVEL dBµV		DELTA LIMIT dB
1 Quasi Peak	26.997 MHz	66.06	N gnd	6.06
2 CISPR Average	26.997 MHz	66.34	L1 gnd	16.34

HK09071024-1 (G10241A1)
Date: 24.JUL.2009 19:24:37

INTERTEK TESTING SERVICES

Model No.: KS723
Worst Case: TX Mode (26.995 MHz with Dummy Load) AC Mains



HK09071024-2 (G10242A1)

Date: 4.AUG.2009 17:08:19

INTERTEK TESTING SERVICES

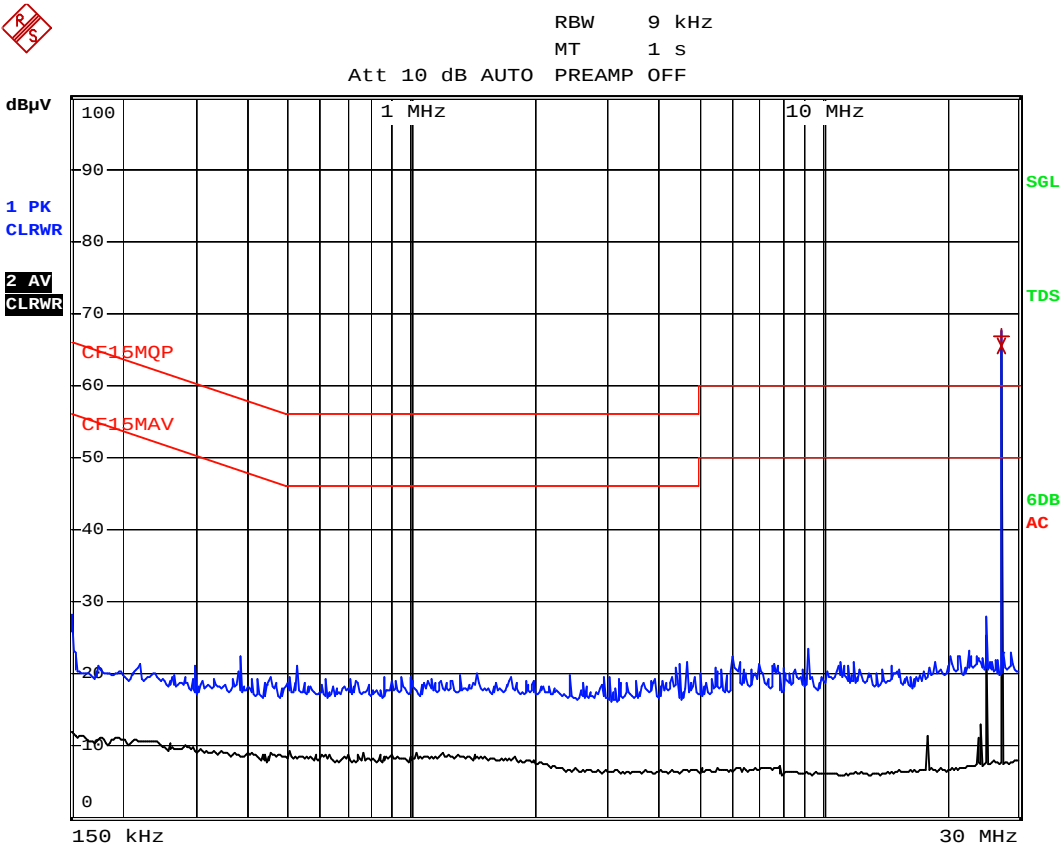
Model No.: KS723
Worst Case: TX Mode (26.995 MHz with Dummy Load) AC Mains

EDIT PEAK LIST (Final Measurement Results)				
Trace1:	CF15MQP			
Trace2:	CF15MAV			
Trace3:	---			
TRACE	FREQUENCY	LEVEL dBµV	DELTA LIMIT dB	
2 CISPR Average	26.997 MHz	36.12 N gnd	-13.87	

HK09071024-2 (G10242A1)
Date: 4.AUG.2009 17:08:13

INTERTEK TESTING SERVICES

Model No.: KS723
Worst Case: TX Mode (27.195 MHz) AC Mains



HK09071024-1 (G10241A2)
Date: 24.JUL.2009 19:32:34

INTERTEK TESTING SERVICES

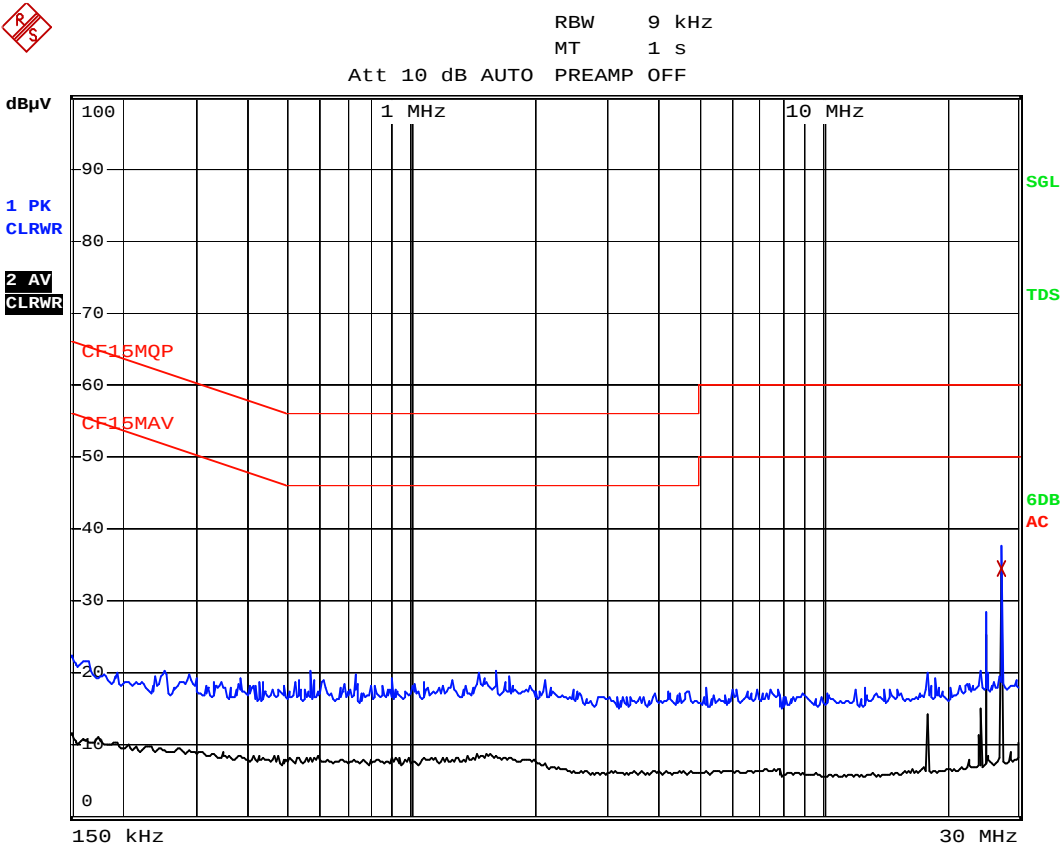
Model No.: KS723
Worst Case: TX Mode (27.195 MHz) AC Mains

EDIT PEAK LIST (Final Measurement Results)				
Trace1:	CF15MQP			
Trace2:	CF15MAV			
Trace3:	---			
	TRACE	FREQUENCY	LEVEL dBµV	DELTA LIMIT dB
1	Quasi Peak	27.195 MHz	66.74 L1 gnd	6.74
2	CISPR Average	27.195 MHz	65.49 L1 gnd	15.49

HK09071024-1 (G10241A2)
Date: 24.JUL.2009 19:32:26

INTERTEK TESTING SERVICES

Model No.: KS723
Worst Case: TX Mode (27.195 MHz with Dummy Load) AC Mains



HK09071024-2 (G10242A2)

Date: 4.AUG.2009 17:11:44

INTERTEK TESTING SERVICES

Model No.: KS723
Worst Case: TX Mode (27.195 MHz with Dummy Load) AC Mains

EDIT PEAK LIST (Final Measurement Results)				
Trace1:	CF15MQP			
Trace2:	CF15MAV			
Trace3:	---			
TRACE	FREQUENCY	LEVEL dBµV	DELTA LIMIT dB	
2 CISPR Average	27.195 MHz	34.42 L1 gnd	-15.57	

HK09071024-2 (G10242A2)
Date: 4.AUG.2009 17:11:38