

Radiated Emission; E-Field

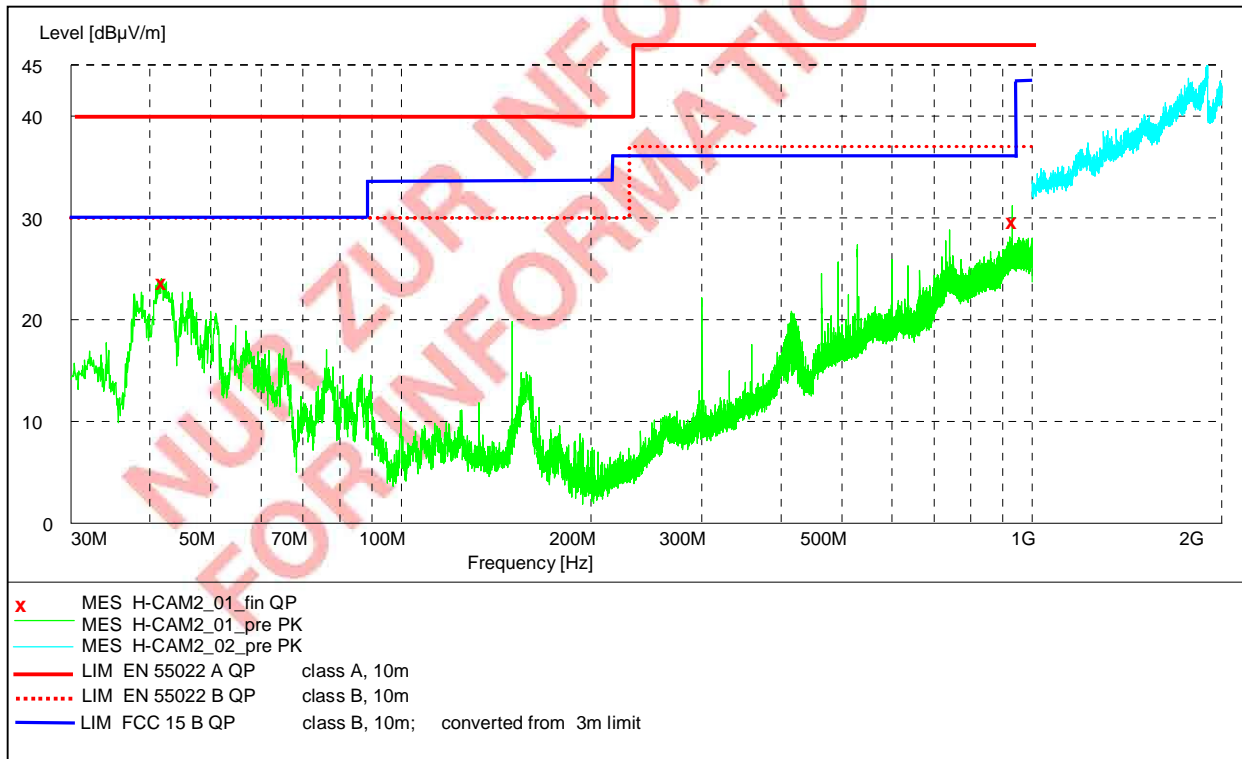
EUT: CamServer 2c
 Manufacturer: Heitel Digital Video GmbH
 Operating Condition: Camera connected; replay on monitor via network
 Test Site: Anechoic shielded chamber no. 1
 Operator: Helmut Klaukin
 Test Specification: DIN EN 55022
 Comment: 3 m distance
 Start of Test: 11.08.2011

SCAN TABLE: "EN Field Cab_xI"

Short Description:		EN55011/12/13/22,12895,50121				
Start	Stop	Step	Detector	Meas. Time	IF Bandw.	Transducer
30.0 MHz	1.0 GHz	60.0 kHz	MaxPeak	10.0 ms	120 kHz	CBL 6111A 1832
1.0 GHz	5.0 GHz	500.0 kHz	MaxPeak	10.0 ms	1 MHz	EATON 96001

SCAN TABLE: "EN Field Cab_QP_xI"

Short Description:		EN55011/12/13/22,12895,50121				
Start	Stop	Step	Detector	Meas. Time	IF Bandw.	Transducer
30.0 MHz	1.0 GHz	60.0 kHz	QuasiPeak	1.0 s	120 kHz	CBL 6111A 1832
1.0 GHz	5.0 GHz	500.0 kHz	QuasiPeak	1.0 s	1 MHz	EATON 96001



Funkstörspannung

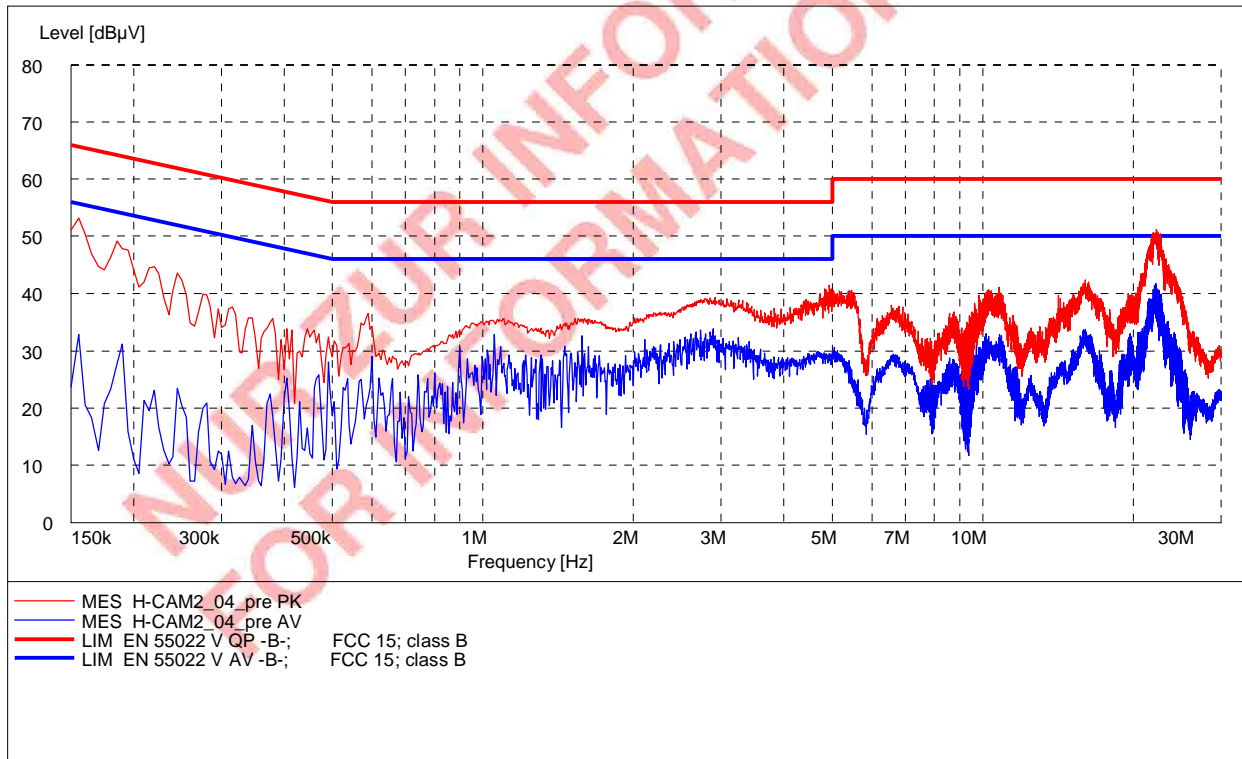
EUT: CamServer 2c
 Manufacturer: Heitel Digital Video GmbH
 Operating Condition: Camera connected; replay on monitor via network
 Test Site: Anechoic shielded chamber no. 1
 Operator: Helmut Klaukin
 Test Specification: 55022B
 Comment: Mp.Ltg.: L 230V AC
 Start of Test: 11.08.2011

SCAN TABLE: "EN Voltage_xI"

Start	Stop	Step	Detector	Meas. Time	IF Bandw.	Transducer
150.0 kHz	30.0 MHz	5.0 kHz	EN55011/22, EN50121-3-2	10.0 ms	10 kHz	NSLK_8128
Average						

SCAN TABLE: "EN Voltage_QP_xI"

Start	Stop	Step	Detector	Meas. Time	IF Bandw.	Transducer
150.0 kHz	30.0 MHz	5.0 kHz	EN55011/22, EN50121-3-2	1.0 s	10 kHz	NSLK_8128
Average						



Conducted Emission

EUT: CamServer 2c
 Manufacturer: Heitel Digital Video GmbH
 Operating Condition: Camera connected; replay on monitor via network
 Test Site: Anechoic shielded chamber no. 1
 Operator: Helmut Klaukin
 Test Specification: 55022B
 Comment: Mp.Ltg.: N 230V AC
 Start of Test: 11.08.2011

SCAN TABLE: "EN Voltage_xI"

Short Description:			EN55011/22, EN50121-3-2			
Start	Stop	Step	Detector	Meas. Time	IF Bandw.	Transducer
150.0 kHz	30.0 MHz	5.0 kHz	MaxPeak	10.0 ms	10 kHz	NSLK_8128
Average						

SCAN TABLE: "EN Voltage_QP_xI"

Short Description:			EN55011/22, EN50121-3-2			
Start	Stop	Step	Detector	Meas. Time	IF Bandw.	Transducer
150.0 kHz	30.0 MHz	5.0 kHz	QuasiPeak	1.0 s	10 kHz	NSLK_8128
Average						

