

Conducted noise according to:
EN 55022 class B

EUT: DT6-D1107 / PIII 850 MHz (Scenic xB-1107)
Manufacturer: Fujitsu Siemens Computers
Operating Condition: Scroll "H" 1024x768/100 Hz; HD/CD/Peripheral-test
Test Site: Fujitsu Siemens Augsburg (shielded room #2)
Operator: A. Luck
Configuration: full configuration; PSU: Astec E425
Comment: Mains: 115 V_{AC}; Monitor power via EUT
Start of Test: 15.05.00 / 12:40:38

SCAN TABLE: "Volt_015-30fin"

Unit: dBμV

Detector: Mode:

Curve 1: MaxPeak MaxHold
Curve 2: Average MaxHold

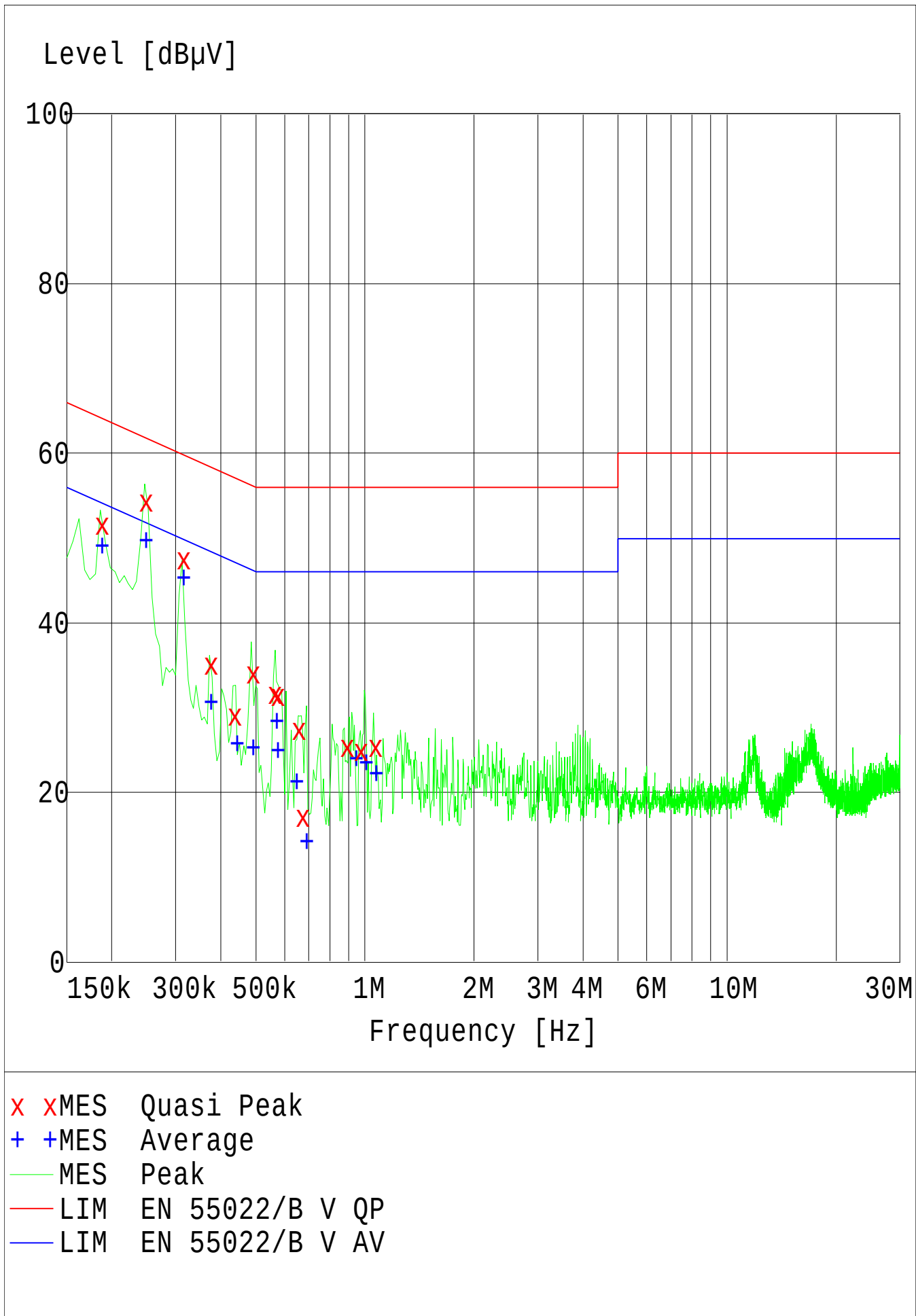
Subrange 1:

Start Frequency: 150.0 kHz Step Size: 6.0 kHz
Stop Frequency: 30.0 MHz
Measure Time: 10.0 ms
IF Bandwidth: 10 kHz

Receiver: ESH3 Transducer: ESH3-Z5
Signal Path: None System Transducer: None
Meas. Mode: Lin Add. Transd. 1: ESH3-Z2
Tracking Gen.: Off Add. Transd. 2: None
Input: -- Add. Transd. 3: None

Preamplifier: -- Demodulation: A3
RF Att.: 0 dB Volume: --
Ref. Level: -- Squelch: --
Min. RF Att.: -- Option: None
IF Att.: LowDistortion
Autorange: On

Curve 1: On Repetition: Single
Curve 2: On Stop Mark: Off
Stop Message: Off
Stop Message:



MEASUREMENT RESULT: "Quasi Peak"

15.05.00 13:05

Frequency MHz	Level dBµV	Transd dB	Limit dBµV	Margin dB	Line	PE
0.186000	51.60	10.0	64.2	12.6	L1	GND
0.246000	54.30	10.0	61.8	7.5	L1	GND
0.312000	47.50	10.0	59.9	12.4	L1	GND
0.372000	35.00	10.0	58.4	23.4	N	GND
0.432000	29.10	10.0	57.2	28.1	N	GND
0.486000	34.00	10.0	56.2	22.2	L1	GND
0.558000	31.70	10.0	56.0	24.3	L1	GND
0.570000	31.40	10.0	56.0	24.6	L1	GND
0.648000	27.40	10.0	56.0	28.6	N	GND
0.666000	17.10	10.0	56.0	38.9	L1	GND
0.882000	25.40	10.0	56.0	30.6	N	GND
0.966000	24.90	10.0	56.0	31.1	N	GND
1.056000	25.40	10.0	56.0	30.6	L1	GND

MEASUREMENT RESULT: "Average"

15.05.00 13:05

Frequency MHz	Level dBµV	Transd dB	Limit dBµV	Margin dB	Line	PE
0.186000	49.00	10.0	54.2	5.2	L1	GND
0.246000	49.60	10.0	51.8	2.2	L1	GND
0.312000	45.30	10.0	49.9	4.6	L1	GND
0.372000	30.60	10.0	48.4	17.8	L1	GND
0.438000	25.70	10.0	47.0	21.3	L1	GND
0.486000	25.20	10.0	46.2	21.0	N	GND
0.564000	28.40	10.0	46.0	17.6	L1	GND
0.570000	24.90	10.0	46.0	21.1	L1	GND
0.642000	21.20	10.0	46.0	24.8	N	GND
0.684000	14.20	10.0	46.0	31.8	N	GND
0.936000	24.00	10.0	46.0	22.0	N	GND
0.996000	23.50	10.0	46.0	22.5	N	GND
1.062000	22.20	10.0	46.0	23.8	N	GND

**Conducted noise according to:
EN 55022 class B**

EUT: DT6-D1107 / PIII 850 MHz (Scenic xB-1107)
Manufacturer: Fujitsu Siemens Computers
Operating Condition: Scroll "H" 1024x768/100 Hz; HD/CD/Peripheral-test
Test Site: Fujitsu Siemens Augsburg (shielded room #2)
Operator: M. Rothtaucher
Configuration: full configuration; PSU: Astec E425
Comment: Mains: 115 V_{AC}; Monitor power from peripheral device LISN
Start of Test: 16.05.00 / 08:40:37

SCAN TABLE: "Volt_015-30fin"

Unit: dBµV

Detector: Mode:

Curve 1: MaxPeak MaxHold
Curve 2: Average MaxHold

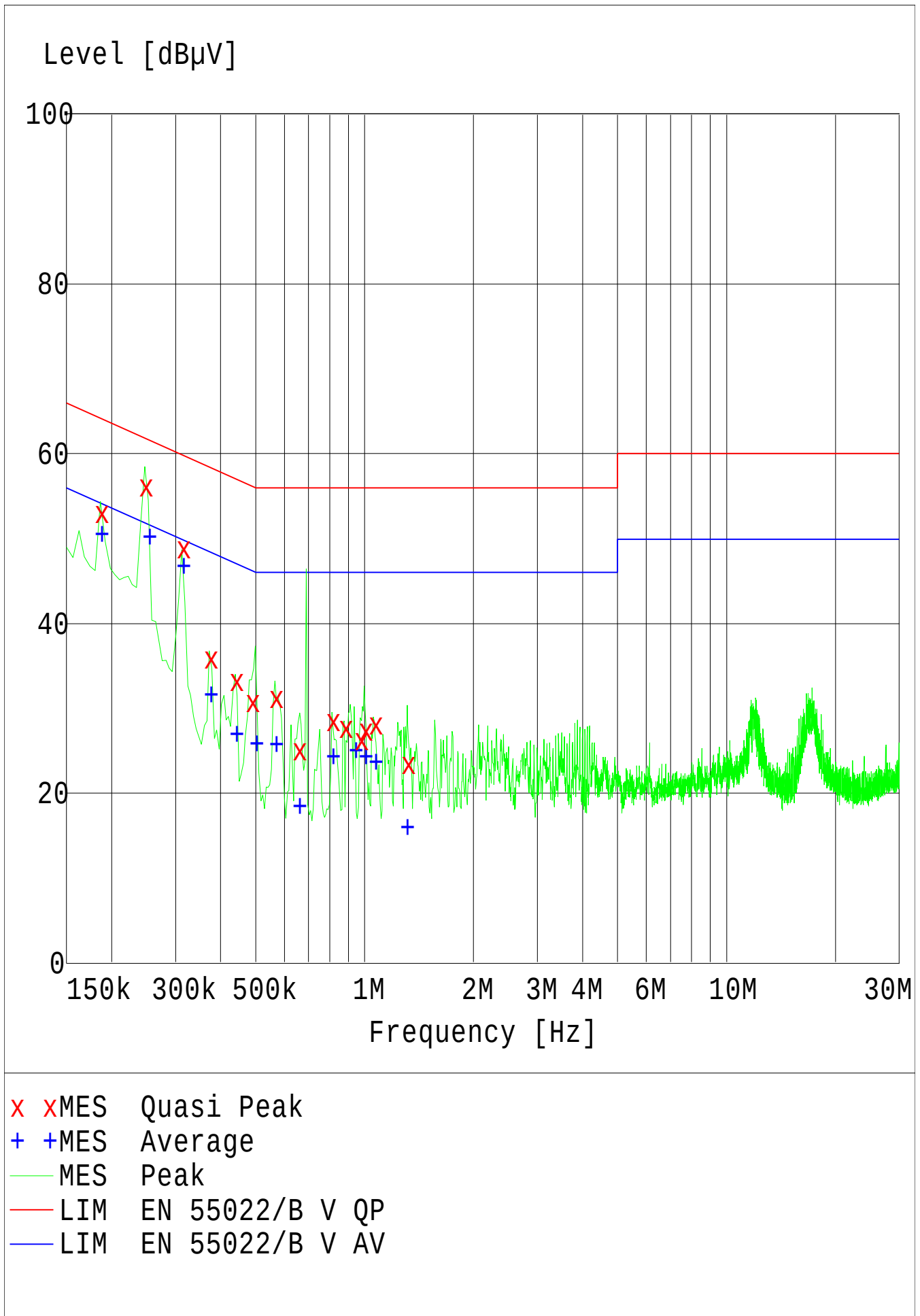
Subrange 1:

Start Frequency: 150.0 kHz Step Size: 6.0 kHz
Stop Frequency: 30.0 MHz
Measure Time: 10.0 ms
IF Bandwidth: 10 kHz

Receiver: ESH3 Transducer: ESH3-Z5
Signal Path: None System Transducer: None
Meas. Mode: Lin Add. Transd. 1: ESH3-Z2
Tracking Gen.: Off Add. Transd. 2: None
Input: -- Add. Transd. 3: None

Preamplifier: -- Demodulation: A3
RF Att.: 0 dB Volume: --
Ref. Level: -- Squelch: --
Min. RF Att.: -- Option: None
IF Att.: LowDistortion
Autorange: On

Curve 1: On Repetition: Single
Curve 2: On Stop Mark: Off
Stop Message: Off
Stop Message:



MEASUREMENT RESULT: "Quasi Peak"

16.05.00 09:04

Frequency MHz	Level dBμV	Transd dB	Limit dBμV	Margin dB	Line	PE
0.186000	53.10	10.0	64.2	11.1	L1	GND
0.246000	56.20	10.0	61.8	5.6	L1	GND
0.312000	48.90	10.0	59.9	11.0	L1	GND
0.372000	35.90	10.0	58.4	22.5	N	GND
0.438000	33.30	10.0	57.0	23.7	N	GND
0.486000	30.80	10.0	56.2	25.4	L1	GND
0.564000	31.30	10.0	56.0	24.7	N	GND
0.654000	25.10	10.0	56.0	30.9	N	GND
0.810000	28.50	10.0	56.0	27.5	N	GND
0.876000	27.70	10.0	56.0	28.3	N	GND
0.972000	26.30	10.0	56.0	29.7	N	GND
0.996000	27.40	10.0	56.0	28.6	N	GND
1.062000	28.10	10.0	56.0	27.9	L1	GND
1.308000	23.50	10.0	56.0	32.5	L1	GND

MEASUREMENT RESULT: "Average"

16.05.00 09:10

Frequency MHz	Level dBμV	Transd dB	Limit dBμV	Margin dB	Line	PE
0.186000	50.50	10.0	54.2	3.7	L1	GND
0.252000	50.10	10.0	51.6	1.5	L1	GND
0.312000	46.70	10.0	49.9	3.2	L1	GND
0.372000	31.60	10.0	48.4	16.8	L1	GND
0.438000	26.90	10.0	47.0	20.1	N	GND
0.498000	25.80	10.0	46.0	20.2	N	GND
0.564000	25.70	10.0	46.0	20.3	N	GND
0.654000	18.40	10.0	46.0	27.6	N	GND
0.810000	24.20	10.0	46.0	21.8	N	GND
0.936000	25.00	10.0	46.0	21.0	N	GND
0.996000	24.30	10.0	46.0	21.7	N	GND
1.062000	23.60	10.0	46.0	22.4	N	GND
1.296000	15.90	10.0	46.0	30.1	L1	GND

**Conducted noise according to:
EN 55022 class B**

EUT: DT6-D1107 / P3 850 MHz (Scenic xB-1107)
Manufacturer: Fujitsu Siemens Computers
Operating Condition: Scroll "H" 1024x768/100 Hz; HD/CD/Peripheral-test
Test Site: Fujitsu Siemens Augsburg (shielded room #2)
Operator: A. Luck
Configuration: full configuration; PSU: Minebea E425
Comment: Mains: 115 V_{AC}; Monitor power via EUT
Start of Test: 15.05.00 / 10:44:48

SCAN TABLE: "Volt_015-30fin"

Unit: dBμV

Detector: Mode:

Curve 1: MaxPeak MaxHold
Curve 2: Average MaxHold

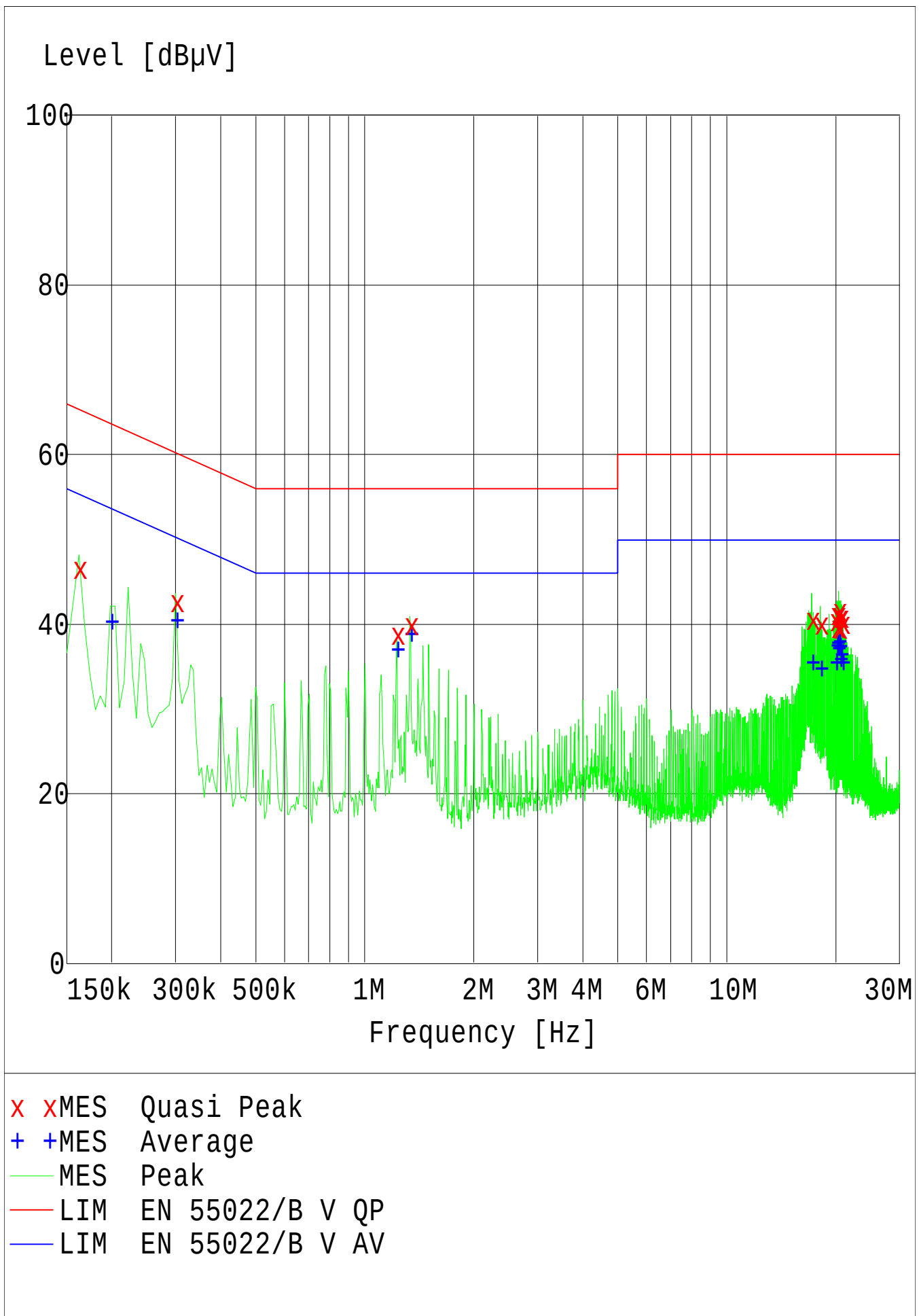
Subrange 1:

Start Frequency: 150.0 kHz Step Size: 6.0 kHz
Stop Frequency: 30.0 MHz
Measure Time: 10.0 ms
IF Bandwidth: 10 kHz

Receiver: ESH3 Transducer: ESH3-Z5
Signal Path: None System Transducer: None
Meas. Mode: Lin Add. Transd. 1: ESH3-Z2
Tracking Gen.: Off Add. Transd. 2: None
Input: -- Add. Transd. 3: None

Preamplifier: -- Demodulation: A3
RF Att.: 0 dB Volume: --
Ref. Level: -- Squelch: --
Min. RF Att.: -- Option: None
IF Att.: LowDistortion
Autorange: On

Curve 1: On Repetition: Single
Curve 2: On Stop Mark: Off
Stop Message: Off
Stop Message:



MEASUREMENT RESULT: "Quasi Peak"

15.05.00 11:09

Frequency MHz	Level dBμV	Transd dB	Limit dBμV	Margin dB	Line	PE
0.162000	46.50	10.0	65.3	18.8	N	GND
0.300000	42.70	10.0	60.2	17.5	L1	GND
1.224000	38.70	10.0	56.0	17.2	L1	GND
1.332000	39.90	10.0	56.0	16.1	L1	GND
17.124000	40.50	10.0	60.0	19.5	N	GND
18.126000	40.00	10.0	60.0	20.0	N	GND
19.926000	40.30	10.0	60.0	19.7	N	GND
20.028000	41.10	10.0	60.0	18.9	N	GND
20.124000	39.60	10.0	60.0	20.4	N	GND
20.226000	41.10	10.0	60.0	18.9	N	GND
20.328000	41.60	10.0	60.0	18.4	N	GND
20.424000	39.50	10.0	60.0	20.5	N	GND
20.526000	40.80	10.0	60.0	19.2	N	GND
20.628000	40.70	10.0	60.0	19.2	N	GND
20.730000	40.10	10.0	60.0	19.9	N	GND

MEASUREMENT RESULT: "Average"

15.05.00 11:09

Frequency MHz	Level dBμV	Transd dB	Limit dBμV	Margin dB	Line	PE
0.198000	40.20	10.0	53.6	13.4	L1	GND
0.300000	40.40	10.0	50.2	9.8	L1	GND
1.224000	36.90	10.0	46.0	9.1	L1	GND
1.332000	38.70	10.0	46.0	7.2	L1	GND
17.124000	35.40	10.0	50.0	14.6	N	GND
18.126000	34.70	10.0	50.0	15.2	N	GND
19.926000	35.40	10.0	50.0	14.6	N	GND
20.028000	37.40	10.0	50.0	12.6	N	GND
20.130000	37.70	10.0	50.0	12.2	N	GND
20.226000	37.10	10.0	50.0	12.9	N	GND
20.328000	37.90	10.0	50.0	12.1	N	GND
20.430000	37.30	10.0	50.0	12.7	N	GND
20.526000	35.80	10.0	50.0	14.2	N	GND
20.628000	36.40	10.0	50.0	13.6	N	GND
20.730000	35.40	10.0	50.0	14.6	N	GND

**Conducted noise according to:
EN 55022 class B**

EUT: DT6-D1107 / PIII 850 MHz (Scenic xB-1107)
Manufacturer: Fujitsu Siemens Computers
Operating Condition: Scroll "H" 1024x768/100 Hz; HD/CD/Peripheral-test
Test Site: Fujitsu Siemens Augsburg (shielded room #2)
Operator: A. Luck
Configuration: full configuration; PSU: Minebea E425
Comment: Mains: 115 V_{AC}; Monitor power from peripheral device LISN
Start of Test: 15.05.00 / 09:26:27

SCAN TABLE: "Volt_015-30fin"

Unit: dBµV

Detector: Mode:

Curve 1: MaxPeak MaxHold
Curve 2: Average MaxHold

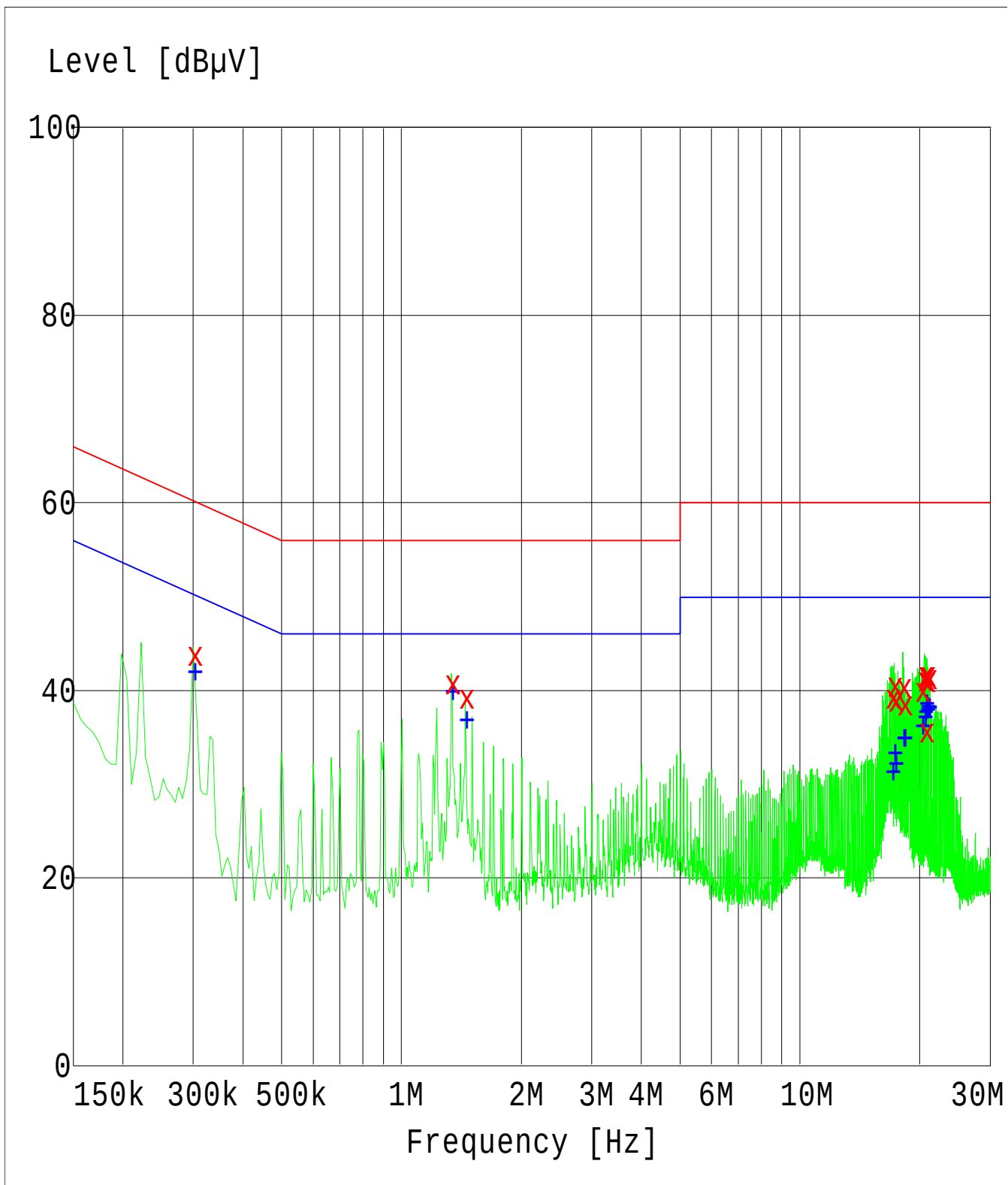
Subrange 1:

Start Frequency: 150.0 kHz Step Size: 6.0 kHz
Stop Frequency: 30.0 MHz
Measure Time: 10.0 ms
IF Bandwidth: 10 kHz

Receiver: ESH3 Transducer: ESH3-Z5
Signal Path: None System Transducer: None
Meas. Mode: Lin Add. Transd. 1: ESH3-Z2
Tracking Gen.: Off Add. Transd. 2: None
Input: -- Add. Transd. 3: None

Preamplifier: -- Demodulation: A3
RF Att.: 0 dB Volume: --
Ref. Level: -- Squelch: --
Min. RF Att.: -- Option: None
IF Att.: LowDistortion
Autorange: On

Curve 1: On Repetition: Single
Curve 2: On Stop Mark: Off
Stop Message: Off
Stop Message:



x xMES Quasi Peak
 + +MES Average
 — MES Peak
 — LIM EN 55022/B V QP
 — LIM EN 55022/B V AV

MEASUREMENT RESULT: "Quasi Peak"

15.05.00 09:50

Frequency MHz	Level dBμV	Transd dB	Limit dBμV	Margin dB	Line	PE
0.300000	43.80	10.0	60.2	16.4	L1	GND
1.332000	40.70	10.0	56.0	15.2	L1	GND
1.446000	39.20	10.0	56.0	16.7	L1	GND
17.016000	39.20	10.0	60.0	20.7	N	GND
17.130000	40.60	10.0	60.0	19.4	N	GND
17.238000	39.00	10.0	60.0	21.0	N	GND
18.132000	40.40	10.0	60.0	19.6	N	GND
18.240000	38.50	10.0	60.0	21.5	N	GND
20.136000	40.00	10.0	60.0	20.0	N	GND
20.436000	41.10	10.0	60.0	18.9	N	GND
20.538000	41.70	10.0	60.0	18.2	N	GND
20.634000	35.60	10.0	60.0	24.4	N	GND
20.736000	41.00	10.0	60.0	19.0	N	GND
20.838000	41.70	10.0	60.0	18.2	N	GND
20.940000	41.30	10.0	60.0	18.7	N	GND

MEASUREMENT RESULT: "Average"

15.05.00 09:50

Frequency MHz	Level dBμV	Transd dB	Limit dBμV	Margin dB	Line	PE
0.300000	41.90	10.0	50.2	8.3	L1	GND
1.332000	39.80	10.0	46.0	6.2	L1	GND
1.446000	36.80	10.0	46.0	9.2	N	GND
17.016000	31.30	10.0	50.0	18.7	L1	GND
17.130000	33.20	10.0	50.0	16.7	N	GND
17.238000	32.10	10.0	50.0	17.9	N	GND
18.132000	34.90	10.0	50.0	15.1	N	GND
18.234000	34.90	10.0	50.0	15.1	N	GND
20.136000	36.10	10.0	50.0	13.9	N	GND
20.442000	37.10	10.0	50.0	12.9	N	GND
20.538000	37.60	10.0	50.0	12.3	N	GND
20.640000	38.60	10.0	50.0	11.3	N	GND
20.742000	37.90	10.0	50.0	12.1	N	GND
20.838000	38.20	10.0	50.0	11.7	N	GND
20.940000	38.10	10.0	50.0	11.8	N	GND

**Radiated emission according to:
to EN55022 class B**

EUT: DT6-D1107 / PIII 850 MHz (Scenic xB-1107)
Manufacturer: Fujitsu Siemens Computer
Operating Condition: Scroll "H", 1024x768/100Hz, HD-CD-peripheral-Test
Test Site: Fujitsu Siemens Augsburg (10 m Semi Anechoic Chamber)
Operator: M. Heuser
Configuration: Full configuration
Comment: PSU: Astec E425
Start of Test: 09.05.00 / 11:07:06

SCAN TABLE: "10m/30-1000"

Short Description: 10m Field Strength
Unit: dBµV/m

Detector: Mode:

Curve 1: MaxPeak ClearWrite

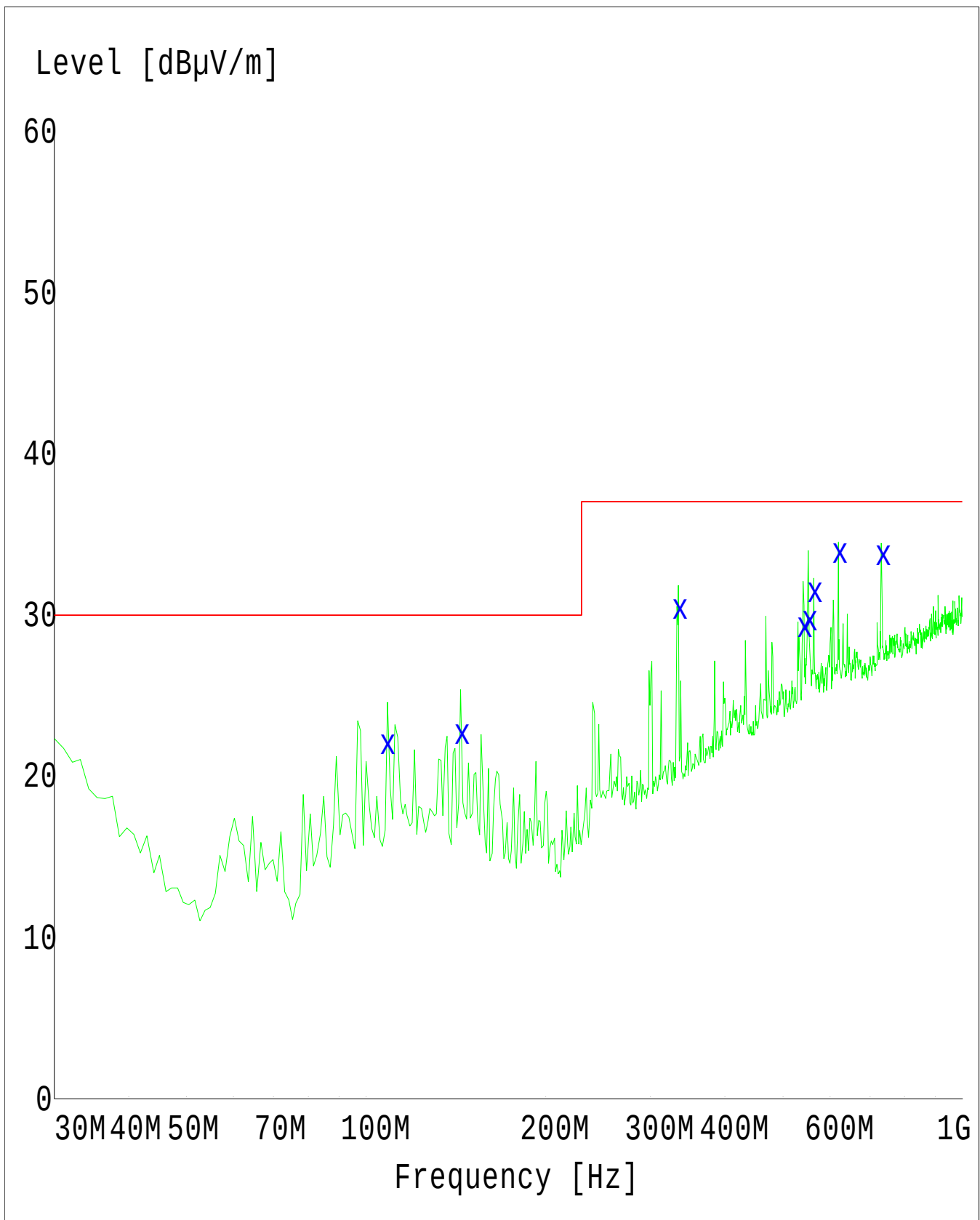
Subrange 1:

Start Frequency: 30.0 MHz Step Size: 30.0 kHz
Stop Frequency: 1.0 GHz
Measure Time: 10.0 ms
IF Bandwidth: 120 kHz

Receiver: ESXI Transducer: CBL6112 cal. 8/99
Signal Path: 2DC-CP1X1 System Transducer: RFin2-CP1/X1
Meas. Mode: Lin Add. Transd. 1: cable30-1000
Tracking Gen.: Off Add. Transd. 2: None
Input: 2DC Add. Transd. 3: None

Preamplifier: 10 dB Demodulation: AM
RF Att.: Coupled Volume: 70 %
Ref. Level: -60.0 dBm Squelch: --
Min. RF Att.: 0 dB Option: None
IF Att.: --
Autorange: On

Curve 1: On Repetition: Single
Stop Mark: Off
Stop Message: Off
Stop Message: Off



x xMES Quasi Peak
— MES Preview Peak
— LIM EN55022/B

MEASUREMENT RESULT: "Quasi Peak"

09.05.00 11:51

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarisation
107.970000	22.10	12.3	30.0	7.9	160.0	270.00	VERTICAL
143.970000	22.70	11.5	30.0	7.3	280.0	270.00	VERTICAL
333.510000	30.50	15.5	37.0	6.5	220.0	29.00	HORIZONTAL
539.880000	29.30	20.5	37.0	7.7	160.0	29.00	HORIZONTAL
550.950000	29.70	21.3	37.0	7.3	220.0	59.00	HORIZONTAL
562.500000	31.50	21.1	37.0	5.5	100.0	180.00	VERTICAL
618.750000	33.90	21.4	37.0	3.1	220.0	29.00	HORIZONTAL
731.280000	33.80	22.6	37.0	3.2	100.0	150.00	HORIZONTAL

**Radiated emission according to:
to FCC class B**

EUT: DT6-D1107 / PIII 850 MHz (Scenic xB-1107)
Manufacturer: Fujitsu Siemens Computer
Operating Condition: Scroll "H", 1024x768/100 Hz, HD-CD-peripheral-Test
Test Site: Fujitsu Siemens Augsburg (10 m Semi Anechoic Chamber)
Operator: A. Luck
Configuration: Full configuration
Comment: PSU: Astec E425
Start of Test: 12.05.00 / 14:20:18

SCAN TABLE: "FCC1-5GHz"

Short Description: 3m Messung FCC 1 bis 5 GHz
Unit: dBµV/m

Detector: Mode:

Curve 1: MaxPeak MaxHold
Curve 2: Average MaxHold

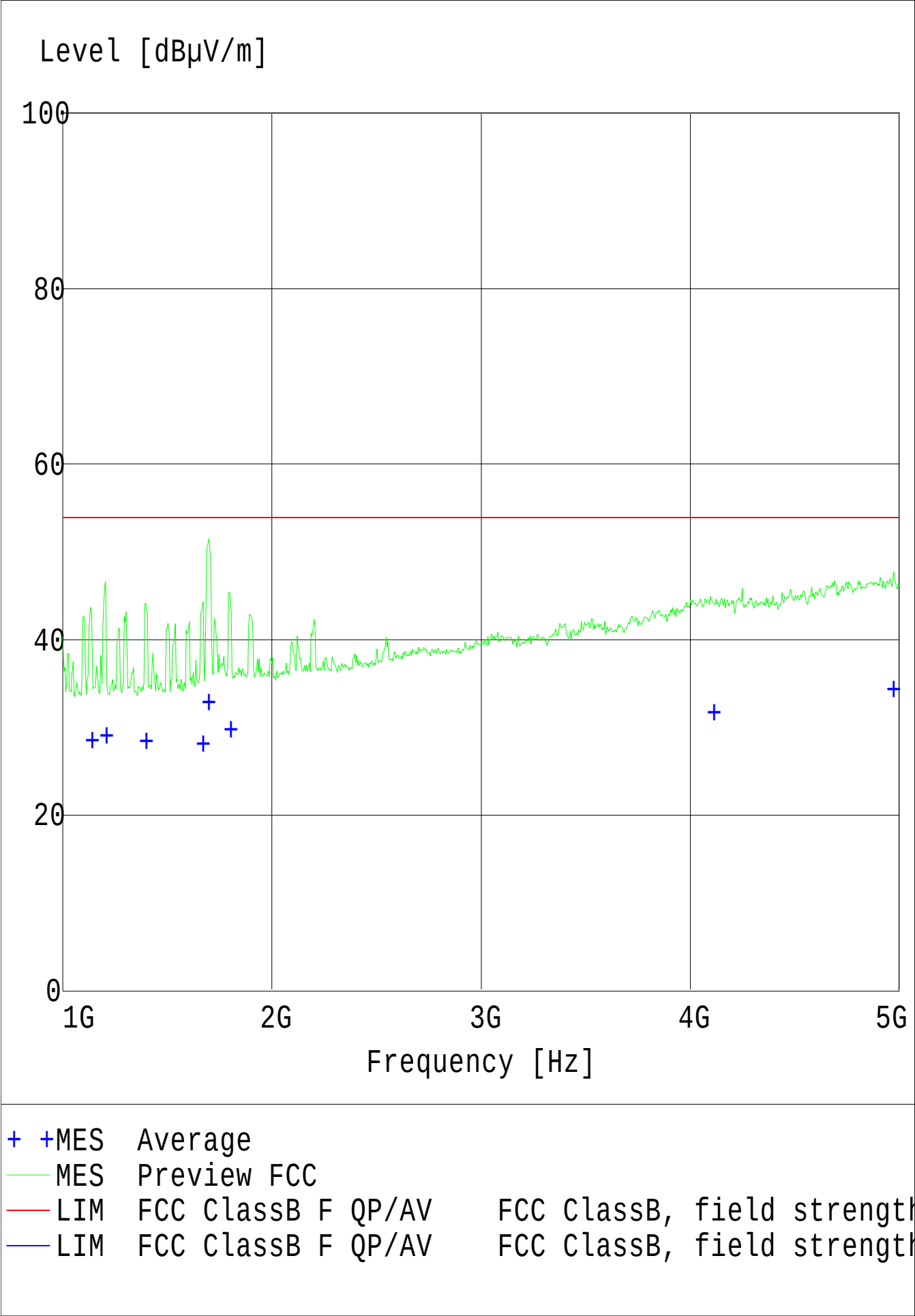
Subrange 1:

Start Frequency: 1.0 GHz Step Size: 300.0 kHz
Stop Frequency: 5.0 GHz
Measure Time: 10.0 ms
IF Bandwidth: 1 MHz

Receiver: ESXI Transducer: Tensor cal12-99
Signal Path: 2DC-CP7X1 System Transducer: RFin2-CP7/X1
Meas. Mode: Lin Add. Transd. 1: Rosenberger 8m
Tracking Gen.: Off Add. Transd. 2: None
Input: 2DC Add. Transd. 3: None

Preamplifier: 10 dB Demodulation: AM
RF Att.: Coupled Volume: 70 %
Ref. Level: -40.0 dBm Squelch: --
Min. RF Att.: 0 dB Option: None
IF Att.: --
Autorange: On

Curve 1: On Repetition: Single
Curve 2: On Stop Mark: Off
Stop Message: Off
Stop Message:



MEASUREMENT RESULT: "Average"

12.05.00 14:55

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarisation
1130.200000	28.50	9.3	53.9	25.4	120.0	330.00	VERTICAL
1200.400000	29.00	9.2	53.9	24.9	120.0	330.00	VERTICAL
1392.100000	28.40	9.6	53.9	25.5	180.0	180.00	HORIZONTAL
1662.400000	28.10	10.9	53.9	25.8	120.0	330.00	VERTICAL
1687.900000	32.80	11.1	53.9	21.1	120.0	330.00	VERTICAL
1795.300000	29.70	11.3	53.9	24.2	120.0	330.00	VERTICAL
4107.400000	31.70	18.8	53.9	22.2	220.0	119.00	VERTICAL
4966.000000	34.30	20.8	53.9	19.6	160.0	180.00	VERTICAL

**Radiated emission according to:
to EN55022 class B**

EUT: DT6-D1107 / PIII 850 MHz (Scenic xB-1107)
Manufacturer: Fujitsu Siemens Computer
Operating Condition: Scroll "H", 1024x768/100Hz, HD-CD-peripheral-Test
Test Site: Fujitsu Siemens Augsburg (10m Semi Anechoic Chamber)
Operator: M. Heuser
Configuration: Full configuration
Comment: PSU: Minebea E425
Start of Test: 09.05.00 / 12:11:55

SCAN TABLE: "10m/30-1000"

Short Description: 10m Field Strength
Unit: dBµV/m

Detector: Mode:

Curve 1: MaxPeak ClearWrite

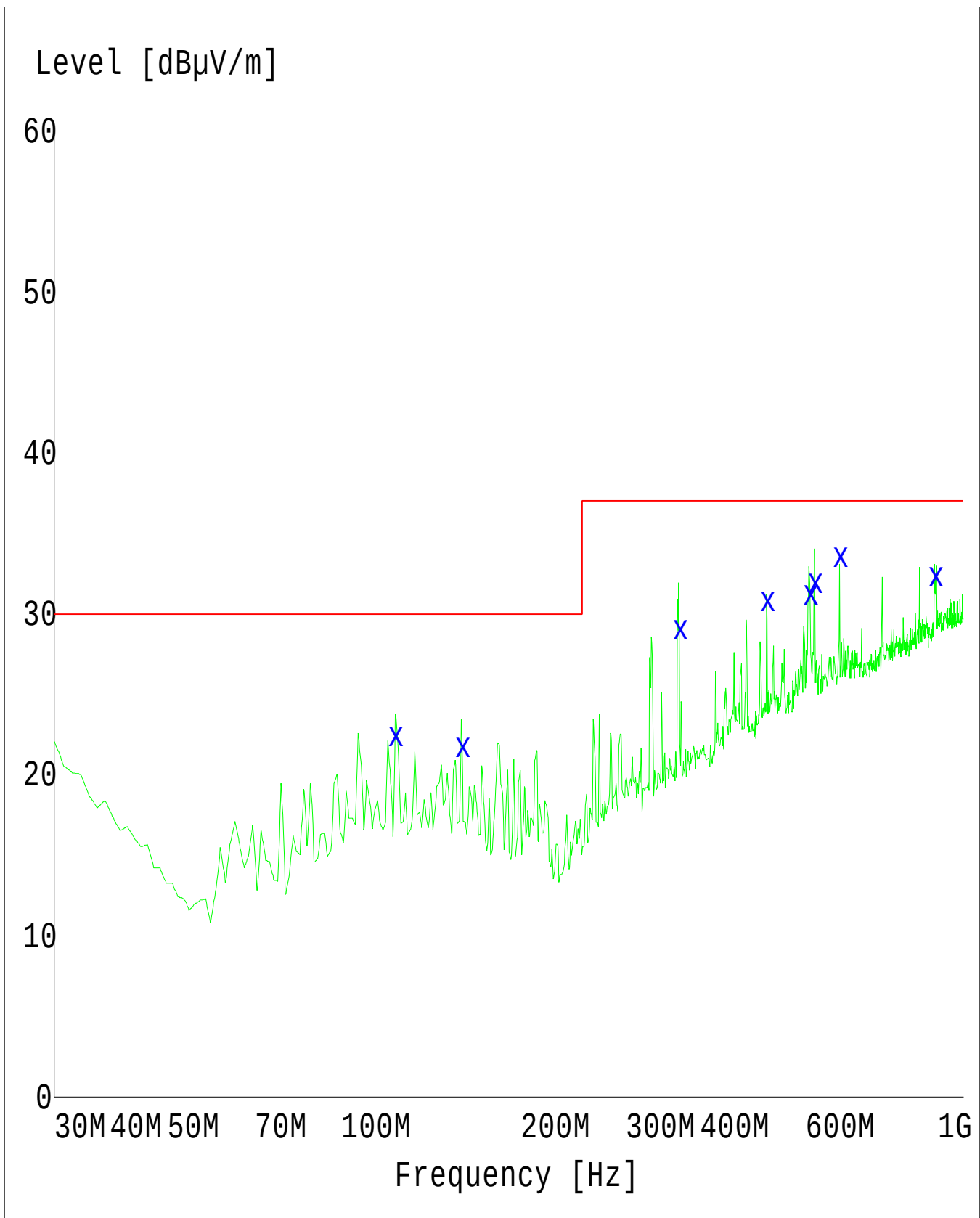
Subrange 1:

Start Frequency: 30.0 MHz Step Size: 30.0 kHz
Stop Frequency: 1.0 GHz
Measure Time: 10.0 ms
IF Bandwidth: 120 kHz

Receiver: ESXI Transducer: CBL6112 cal. 8/99
Signal Path: 2DC-CP1X1 System Transducer: RFin2-CP1/X1
Meas. Mode: Lin Add. Transd. 1: cable30-1000
Tracking Gen.: Off Add. Transd. 2: None
Input: 2DC Add. Transd. 3: None

Preamplifier: 10 dB Demodulation: AM
RF Att.: Coupled Volume: 70 %
Ref. Level: -60.0 dBm Squelch: --
Min. RF Att.: 0 dB Option: None
IF Att.: --
Autorange: On

Curve 1: On Repetition: Single
Stop Mark: Off
Stop Message: Off
Stop Message: Off



x xMES Quasi Peak
— MES Preview Peak
— LIM EN55022/B

MEASUREMENT RESULT: "Quasi Peak"

09.05.00 13:03

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarisation
111.390000	22.50	12.4	30.0	7.5	160.0	180.00	VERTICAL
144.030000	21.80	11.5	30.0	8.2	160.0	270.00	VERTICAL
333.540000	29.10	15.5	37.0	7.9	100.0	180.00	VERTICAL
467.790000	30.90	19.2	37.0	6.1	340.0	180.00	VERTICAL
551.370000	31.30	21.3	37.0	5.7	160.0	29.00	HORIZONTAL
562.530000	32.00	21.1	37.0	5.0	160.0	29.00	HORIZONTAL
618.780000	33.60	21.4	37.0	3.4	160.0	270.00	HORIZONTAL
893.520000	32.40	23.5	37.0	4.6	160.0	180.00	VERTICAL

**Radiated emission according to:
to FCC class B**

EUT: DT6-D1107 / PIII 850 MHz (Scenic xB-1107)
Manufacturer: Fujitsu Siemens Computer
Operating Condition: Scroll "H", 1024x768/100 Hz, HD-CD-peripheral-Test
Test Site: Fujitsu Siemens Augsburg (10 m Semi Anechoic Chamber)
Operator: A. Luck
Configuration: Full configuration
Comment: PSU: Minebea E425
Start of Test: 12.05.00 / 15:02:17

SCAN TABLE: "FCC1-5GHz"

Short Description: 3m Messung FCC 1 bis 5 GHz
Unit: dBµV/m

Detector: Mode:

Curve 1: MaxPeak MaxHold
Curve 2: Average MaxHold

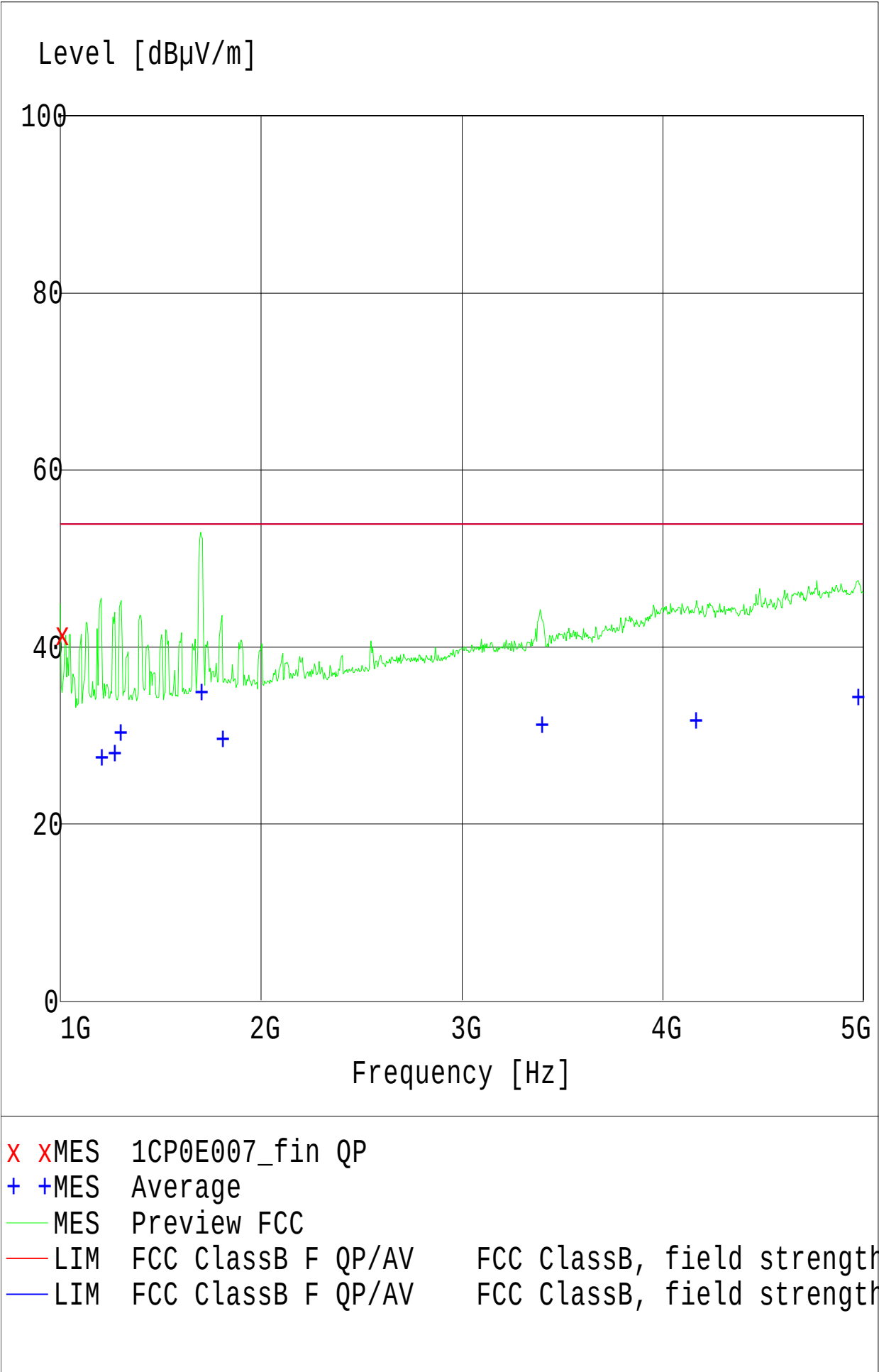
Subrange 1:

Start Frequency: 1.0 GHz Step Size: 300.0 kHz
Stop Frequency: 5.0 GHz
Measure Time: 10.0 ms
IF Bandwidth: 1 MHz

Receiver: ESXI Transducer: Tensor cal12-99
Signal Path: 2DC-CP7X1 System Transducer: RFin2-CP7/X1
Meas. Mode: Lin Add. Transd. 1: Rosenberger 8m
Tracking Gen.: Off Add. Transd. 2: None
Input: 2DC Add. Transd. 3: None

Preamplifier: 10 dB Demodulation: AM
RF Att.: Coupled Volume: 70 %
Ref. Level: -40.0 dBm Squelch: --
Min. RF Att.: 0 dB Option: None
IF Att.: --
Autorange: On

Curve 1: On Repetition: Single
Curve 2: On Stop Mark: Off
Stop Message: Off
Stop Message:



MEASUREMENT RESULT: "1CP0E007_fin QP"

12.05.00 15:39

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarisation
1000.900000	41.40	7.8	53.9	12.5	120.0	180.00	HORIZONTAL

MEASUREMENT RESULT: "Average"

12.05.00 15:39

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarisation
1196.800000	27.50	9.2	53.9	26.4	120.0	330.00	VERTICAL
1263.400000	27.90	9.6	53.9	26.0	240.0	90.00	VERTICAL
1293.700000	30.30	9.5	53.9	23.6	120.0	330.00	VERTICAL
1695.400000	34.80	11.2	53.9	19.1	120.0	330.00	VERTICAL
1801.000000	29.60	11.3	53.9	24.3	120.0	330.00	VERTICAL
3392.200000	31.10	15.6	53.9	22.8	100.0	29.00	HORIZONTAL
4159.000000	31.60	18.8	53.9	22.3	220.0	59.00	VERTICAL
4966.300000	34.30	20.8	53.9	19.6	220.0	0.00	VERTICAL