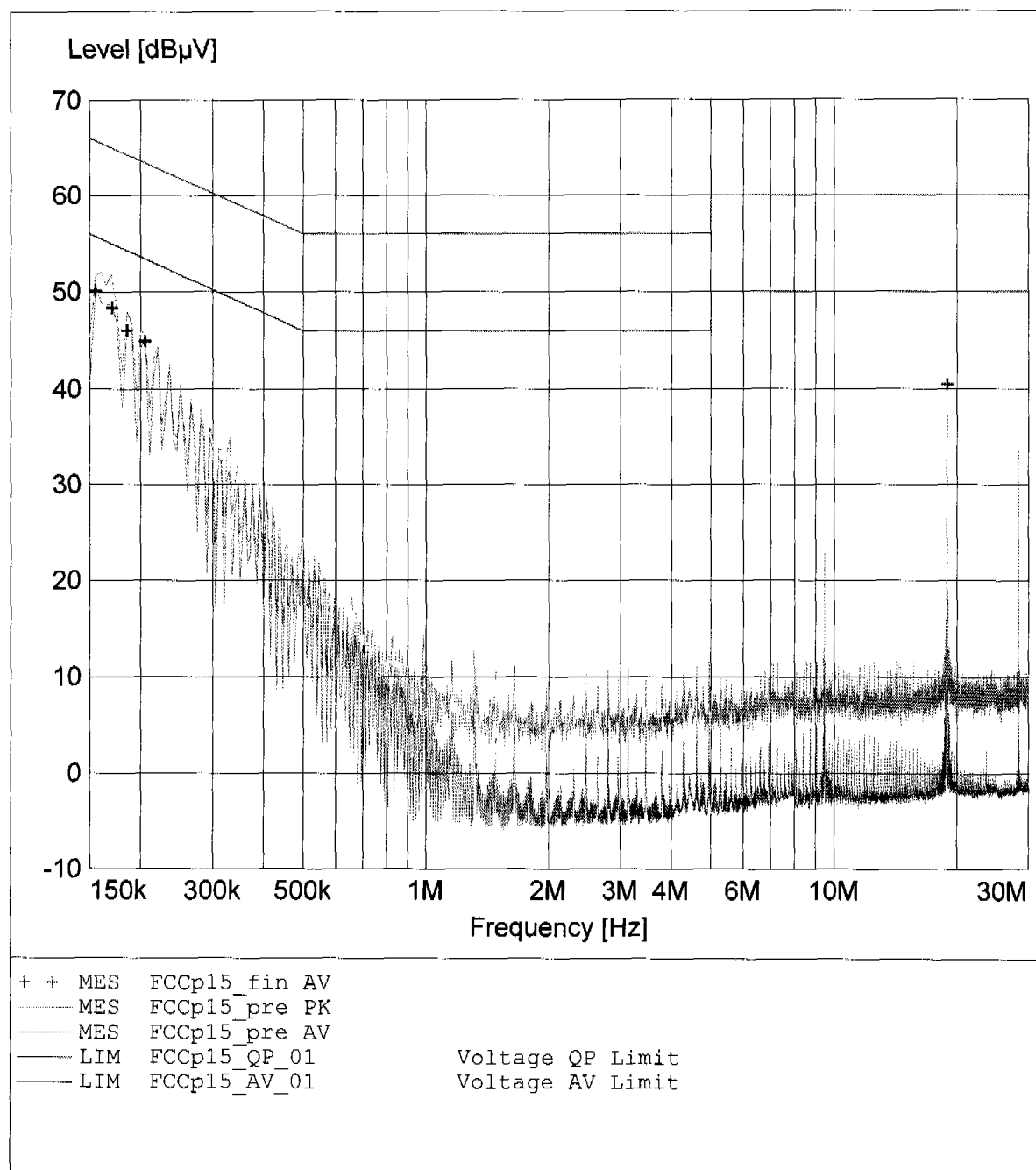


EMI voltage test in the ac-mains according to FCC part 15

EUT: DIGITAL STILL CAMERA
Manufacturer: NINGBO GUANGBO DIGITAL TECHNOLOGY CO., LTD.
Operating Condition: Unom: 120 VAC, Tnom: 23°C
Test Site: ETS
Operator: Mr. Pflug
Test Specification: V-Network: ESH2-Z5 (L1)
Comment: model: DT1121



EMI voltage test in the ac-mains according to FCC part 15

EUT: DIGITAL STILL CAMERA
Manufacturer: NINGBO GUANGBO DIGITAL TECHNOLOGY CO., LTD.
Operating Condition: Unom: 120 VAC, Tnom: 23°C
Test Site: ETS
Operator: Mr. Pflug
Test Specification: V-Network: ESH2-Z5 (L1)
Comment: model: DT1121

MEASUREMENT RESULT: "FCCp15_norm_fin QP"

16.12.03 15:53

Frequency MHz	Level dBµV	Transd dB	Limit dBµV	Margin dB	Line	PE
0.670000	44.80	10.1	56	11.2	---	---
0.680000	45.30	10.1	56	10.7	---	---
0.840000	45.00	10.1	56	11.0	---	---
0.850000	46.20	10.1	56	9.8	---	---
0.860000	45.20	10.1	56	10.8	---	---
0.885000	41.60	10.1	56	14.4	---	---
1.010000	42.40	10.1	56	13.6	---	---
1.030000	43.20	10.1	56	12.8	---	---
1.305000	39.80	10.2	56	16.2	---	---
1.330000	43.80	10.2	56	12.2	---	---
2.320000	43.40	10.2	56	12.6	---	---
2.335000	43.20	10.3	56	12.8	---	---

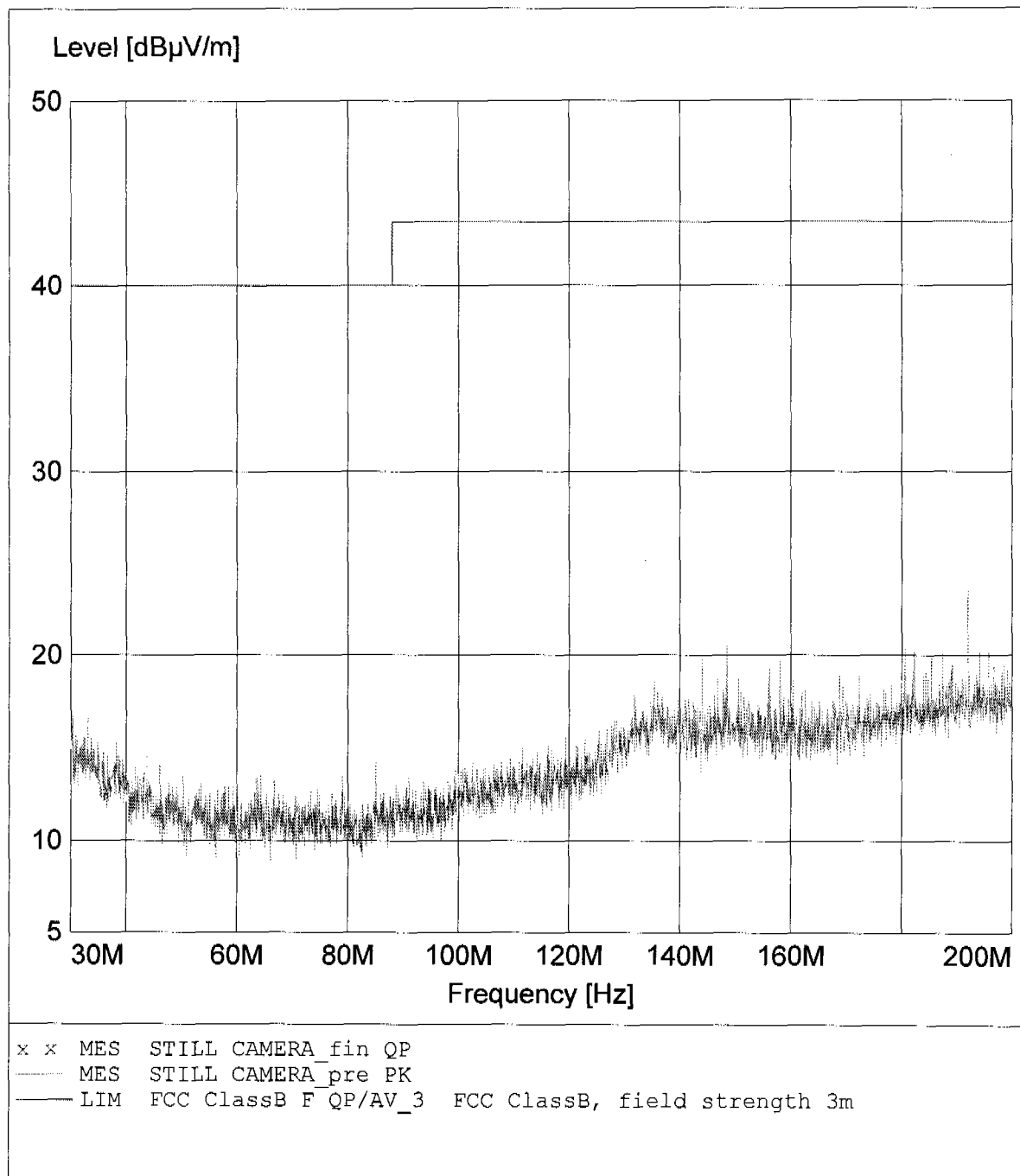
MEASUREMENT RESULT: "FCCp15_norm_fin AV"

16.12.03 15:53

Frequency MHz	Level dBµV	Transd dB	Limit dBµV	Margin dB	Line	PE
0.335000	40.90	10.0	49	8.4	---	---
0.340000	42.40	10.0	49	6.8	---	---
0.670000	37.10	10.1	46	8.9	---	---
0.675000	38.10	10.1	46	7.9	---	---
0.845000	38.60	10.1	46	7.4	---	---
0.850000	38.30	10.1	46	7.7	---	---
1.360000	36.40	10.2	46	9.6	---	---
1.365000	35.20	10.2	46	10.8	---	---

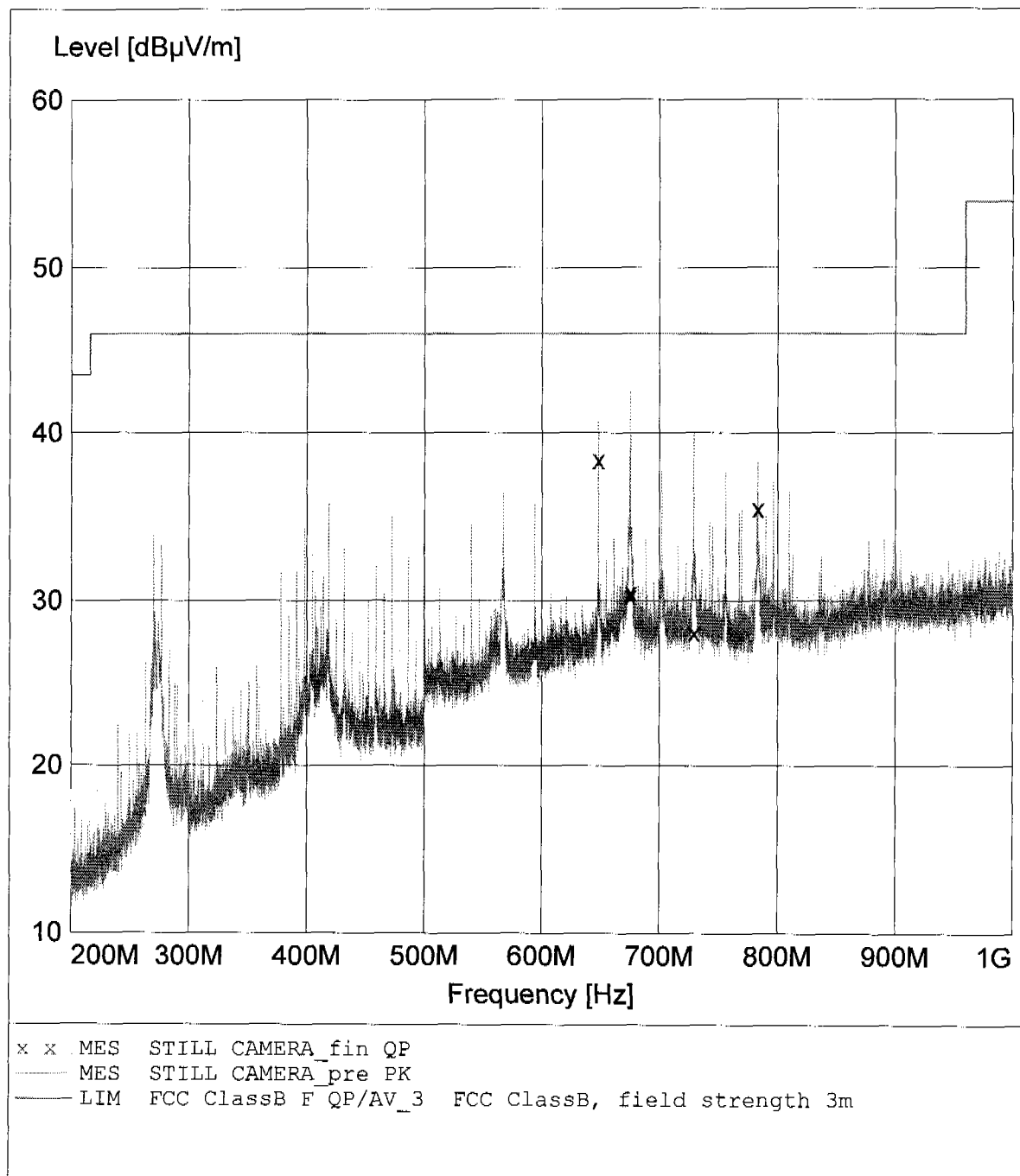
**Spurious emission under normal conditions
according to FCC part 15**

EUT: DIGITAL STILL CAMERA
Manufacturer: ningbo guangbo digital technology co., ltd.
Operating Condition: Unom: 3V ACDC adaptor, Tnom: 23°C
Test Site: ETS
Operator: Mr. Naebert
Test Specification: Ant: HK 116, horizontal
Comment: model: DT1121 mode: mp3



**Spurious emission under normal conditions
according to FCC part 15**

EUT: DIGITAL STILL CAMERA
Manufacturer: ningbo guangbo digital technology co., ltd.
Operating Condition: Unom: 3V ACDC adaptor, Tnom: 23°C
Test Site: ETS
Operator: Mr. Naebert
Test Specification: Ant: HL 223, horizontal
Comment: model: DT1121 mode: mp3



**Spurious emission under normal conditions
according to FCC part 15**

EUT: DIGITAL STILL CAMERA
Manufacturer: ningbo quangbo digital technology co., ltd.
Operating Condition: Unom: 3V ACDC adaptor, Tnom: 23°C
Test Site: ETS
Operator: Mr. Naebert
Test Specification: Ant: HL 223, horizontal
Comment: model: DT1121 mode: mp3

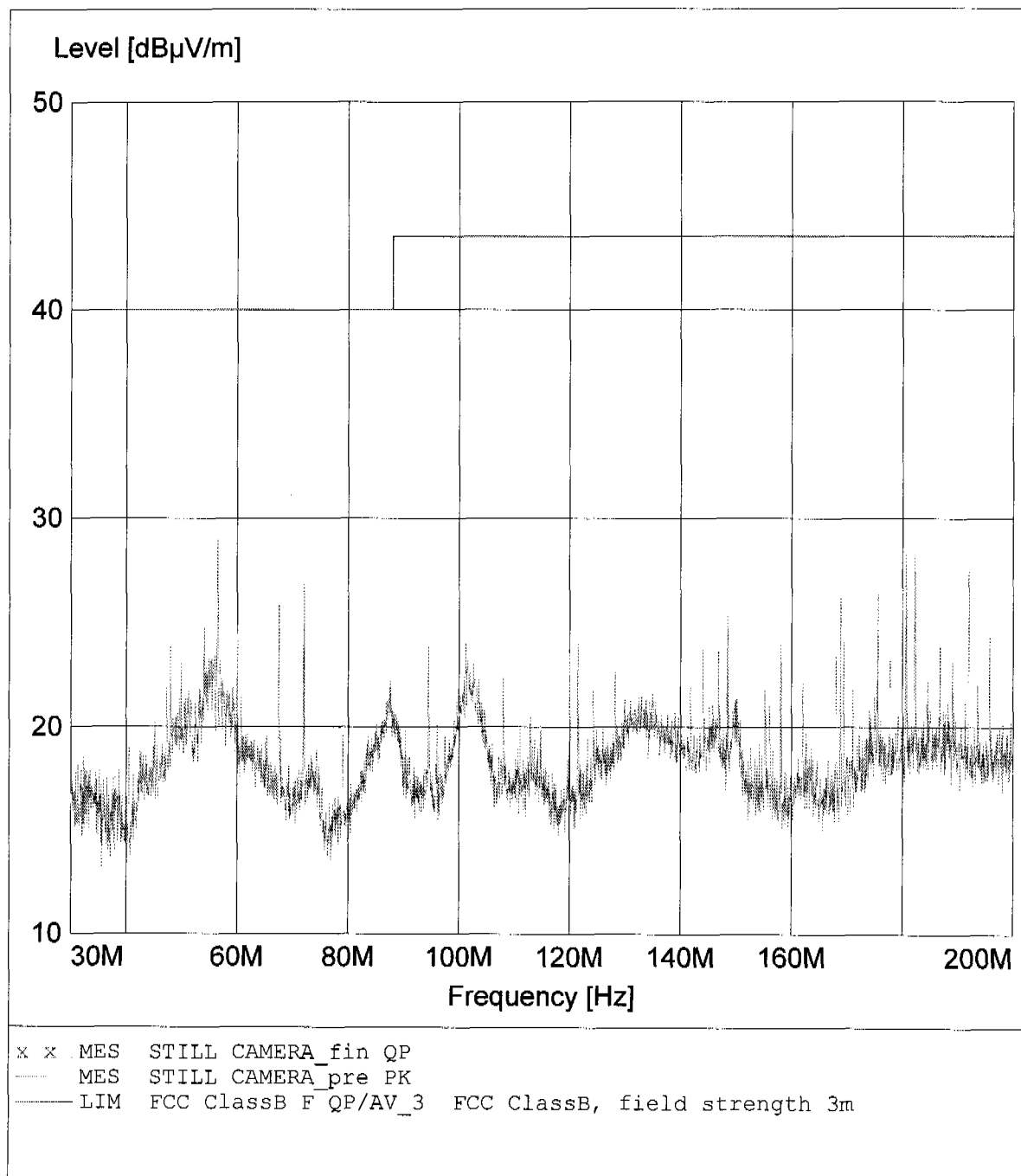
MEASUREMENT RESULT: "STILL CAMERA_fin QP"

17.12.03 09:28

Frequency MHz	Level dBuV/m	Transd dB	Limit dBuV/m	Margin dB	Height cm	Azimuth deg	Polarisation
648.000000	38.40	22.5	46.0	7.6	0.0	0.00	---
674.950000	30.30	23.3	46.0	15.7	0.0	0.00	---
675.250000	30.50	23.3	46.0	15.5	0.0	0.00	---
728.900000	28.10	23.8	46.0	17.9	0.0	0.00	---
783.000000	35.50	24.1	46.0	10.5	0.0	0.00	---

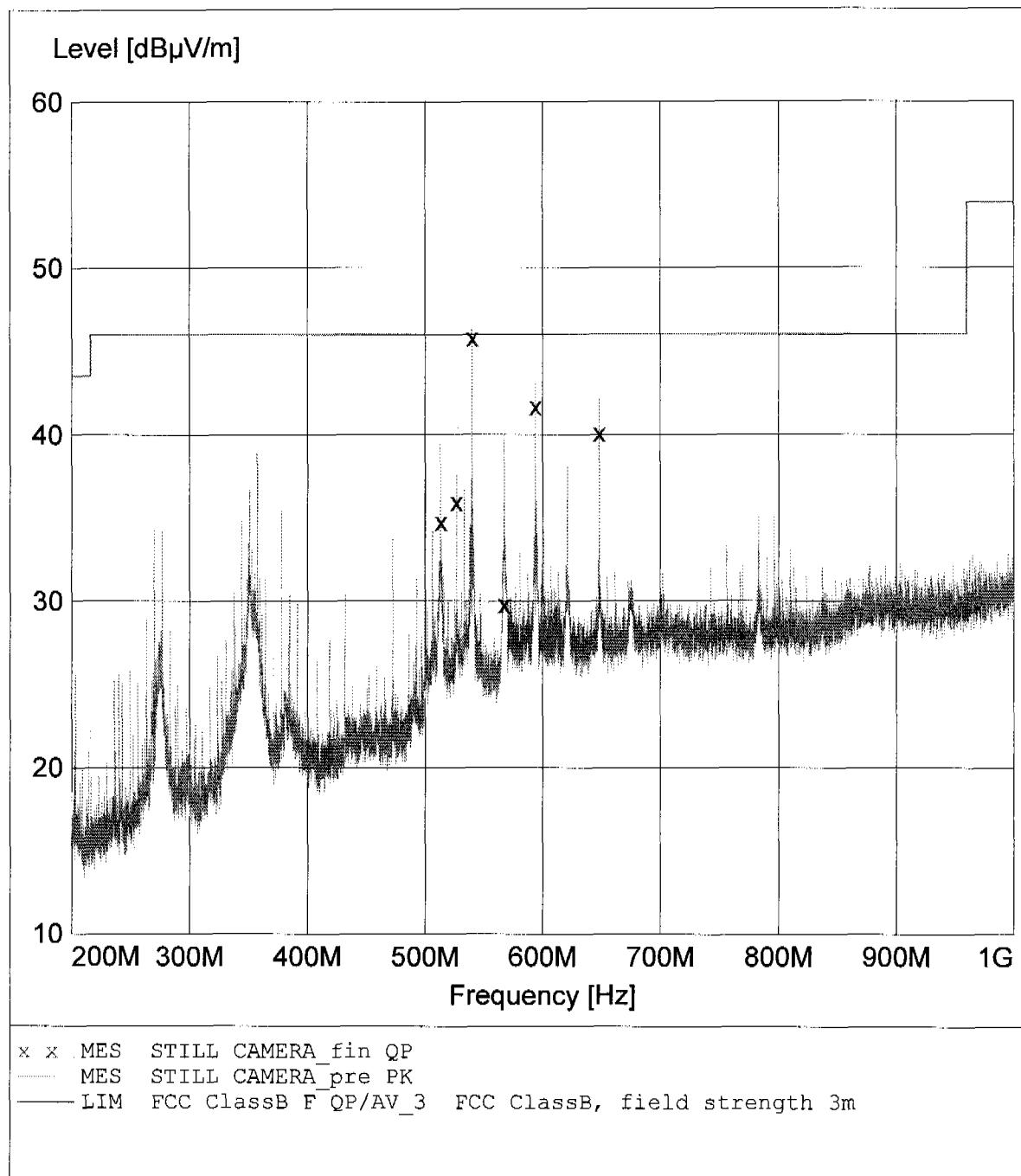
**Spurious emission under normal conditions
according to FCC part 15**

EUT: DIGITAL STILL CAMERA
Manufacturer: ningbo quangbo digital technology co., ltd.
Operating Condition: Unom: 3V ACDC adaptor, Tnom: 23°C
Test Site: ETS
Operator: Mr. Naebert
Test Specification: Ant: HK 116, vertical
Comment: model: DT1121 mode: mp3



**Spurious emission under normal conditions
according to FCC part 15**

EUT: DIGITAL STILL CAMERA
Manufacturer: ningbo guangbo digital technology co., ltd.
Operating Condition: Unom: 3V ACDC adaptor, Tnom: 23°C
Test Site: ETS
Operator: Mr. Naebert
Test Specification: Ant: HL 223, vertical
Comment: model: DT1121 mode: mp3



**Spurious emission under normal conditions
according to FCC part 15**

EUT: DIGITAL STILL CAMERA
Manufacturer: ningbo guangbo digital technology co., ltd.
Operating Condition: Unom: 3V ACDC adaptor, Tnom: 23°C
Test Site: ETS
Operator: Mr. Naebert
Test Specification: Ant: HL 223, vertical
Comment: model: DT1121 mode: mp3

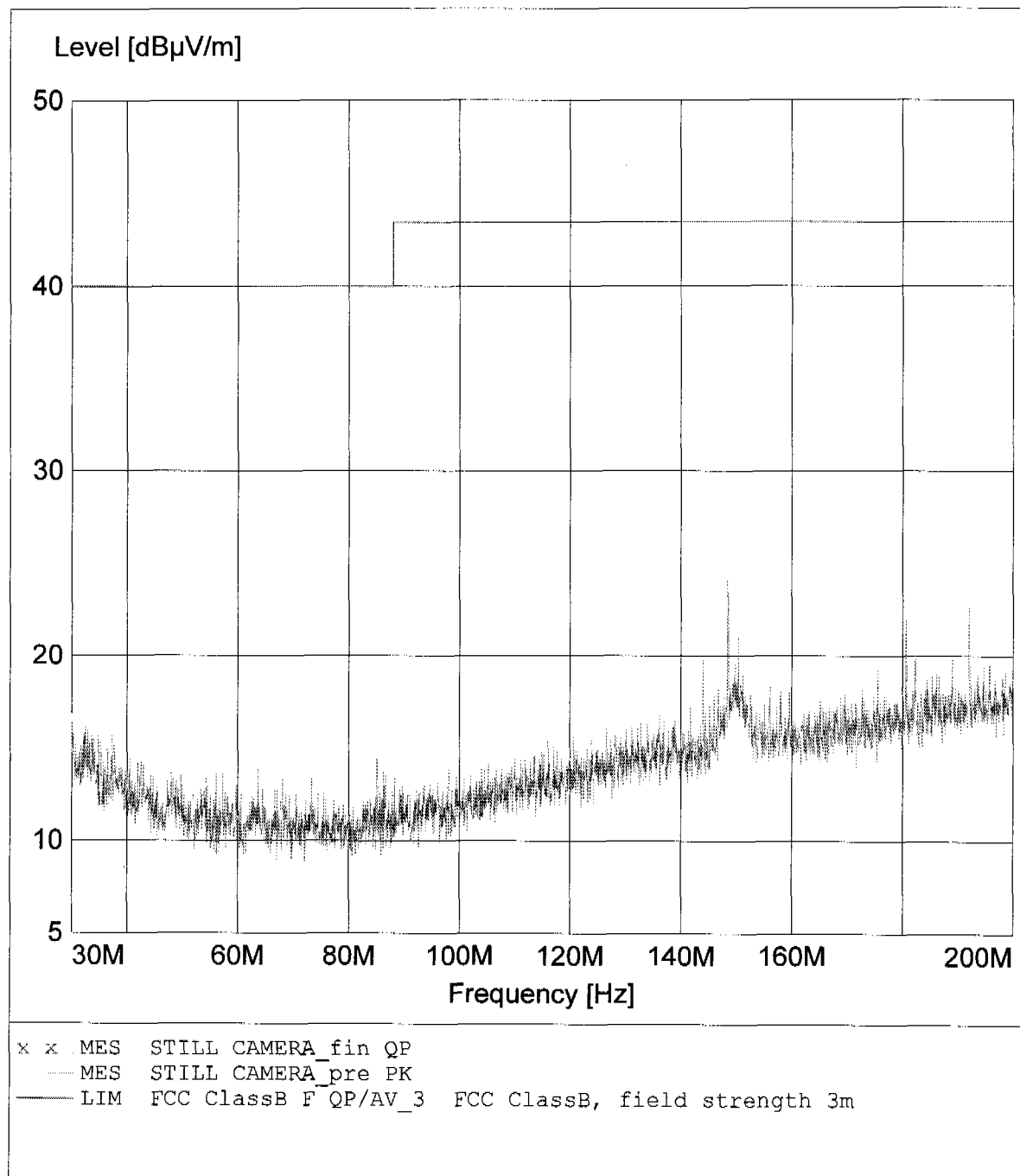
MEASUREMENT RESULT: "STILL CAMERA_fin QP"

17.12.03 09:43

Frequency MHz	Level dBuV/m	Transd dB	Limit dBuV/m	Margin dB	Height cm	Azimuth deg	Polarisation
513.050000	34.80	19.9	46.0	11.2	0.0	0.00	---
526.500000	36.00	20.1	46.0	10.0	0.0	0.00	---
540.050000	45.80	20.3	46.0	0.2	0.0	0.00	---
566.750000	29.80	21.0	46.0	16.2	0.0	0.00	---
594.050000	41.70	21.5	46.0	4.3	0.0	0.00	---
648.050000	40.10	22.5	46.0	5.9	0.0	0.00	---

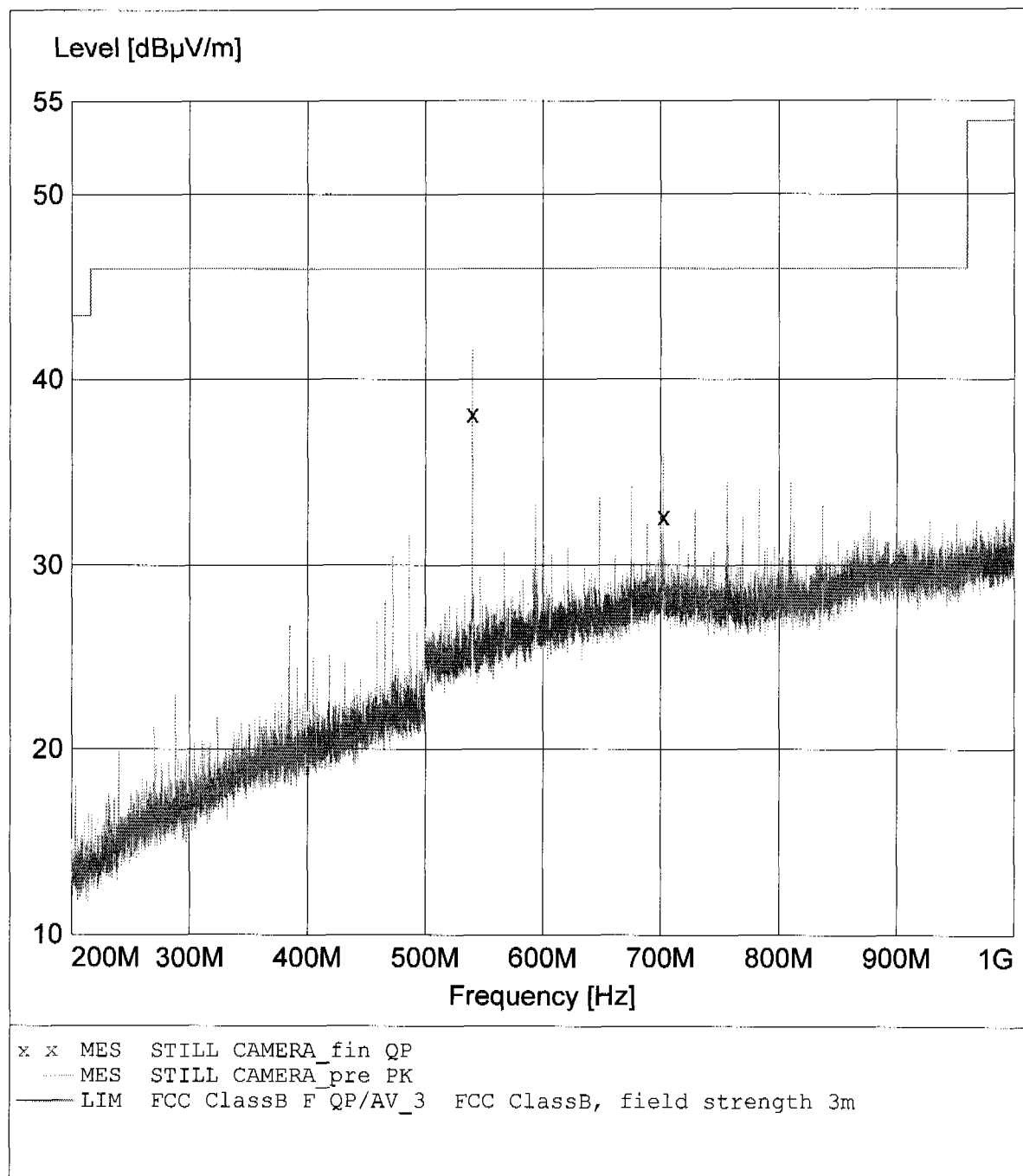
**Spurious emission under normal conditions
according to FCC part 15**

EUT: DIGITAL STILL CAMERA
Manufacturer: ningbo guangbo digital technology co., ltd.
Operating Condition: Unom: 3V ACDC adaptor, Tnom: 23°C
Test Site: ETS
Operator: Mr. Naebert
Test Specification: Ant: HK 116, horizontal
Comment: model: DT1121 mode: state indication



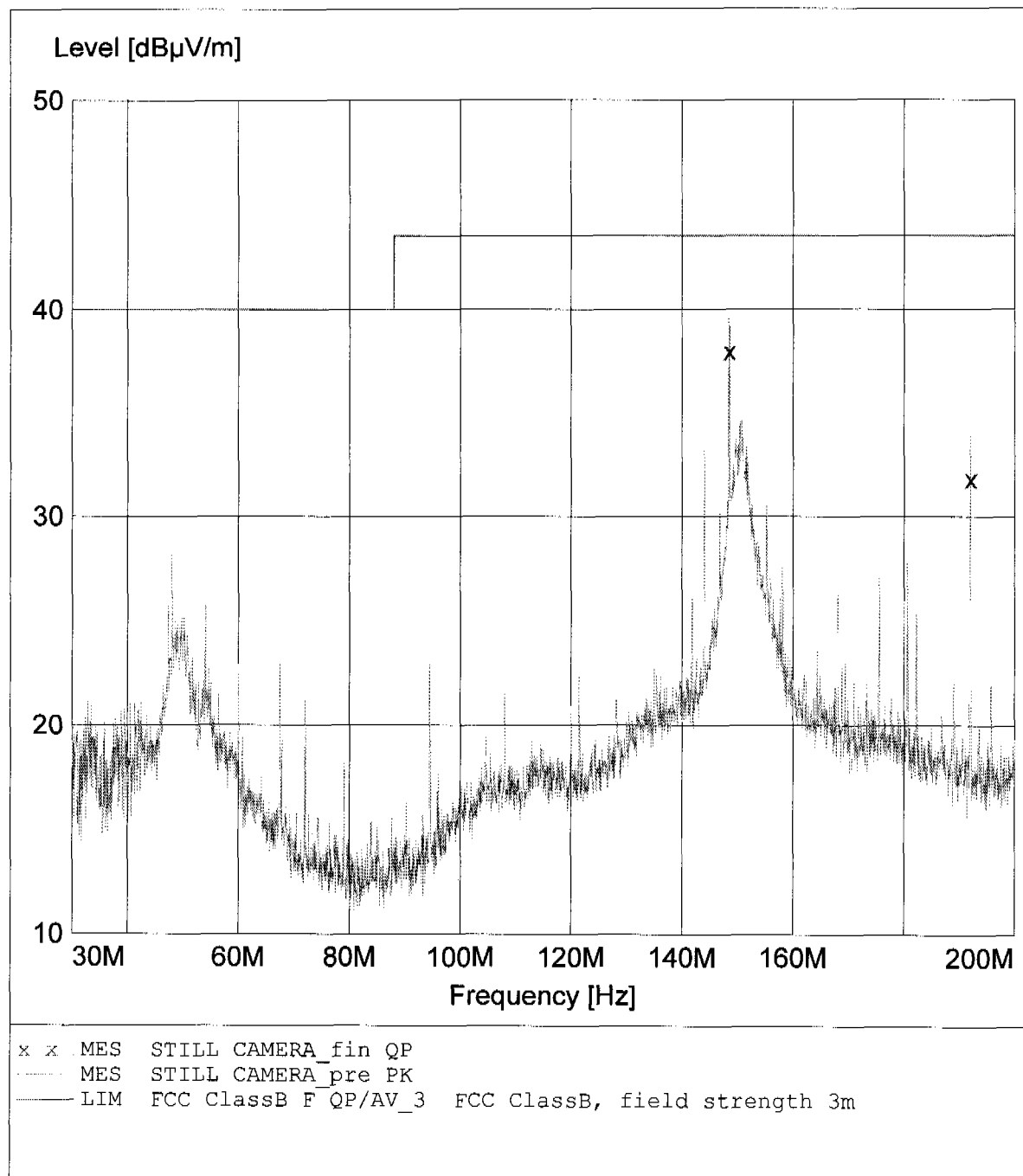
**Spurious emission under normal conditions
according to FCC part 15**

EUT: DIGITAL STILL CAMERA
Manufacturer: ningbo guangbo digital technology co., ltd.
Operating Condition: Unom: 3V ACDC adaptor, Tnom: 23°C
Test Site: ETS
Operator: Mr. Naebert
Test Specification: Ant: HL 223, horizontal
Comment: model: DT1121 mode: state indication



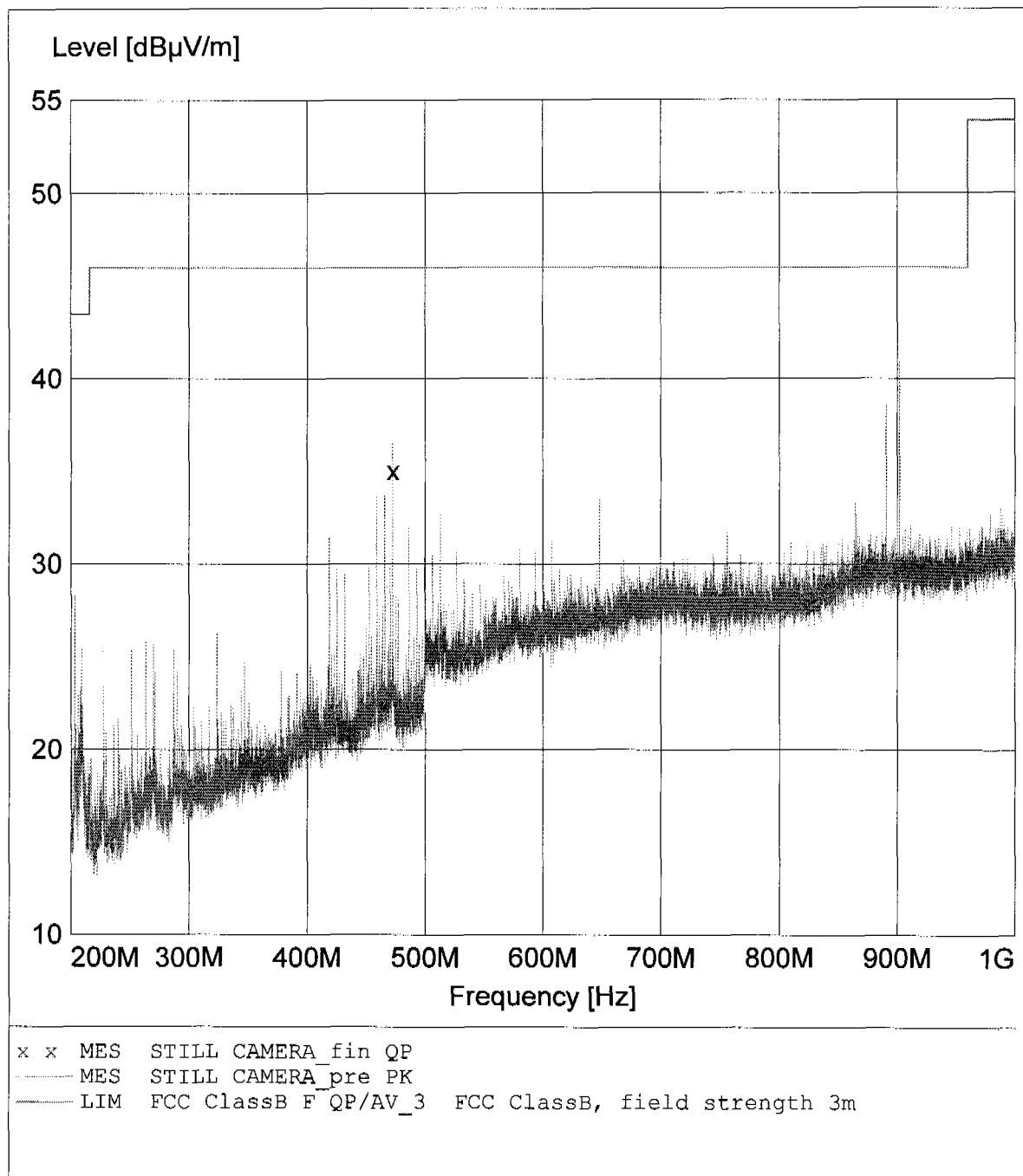
**Spurious emission under normal conditions
according to FCC part 15**

EUT: DIGITAL STILL CAMERA
Manufacturer: ningbo guangbo digital technology co., ltd.
Operating Condition: Unom: 3V ACDC adaptor, Tnom: 23°C
Test Site: ETS
Operator: Mr. Naebert
Test Specification: Ant: HK 116, vertical
Comment: model: DT1121 mode: state indication



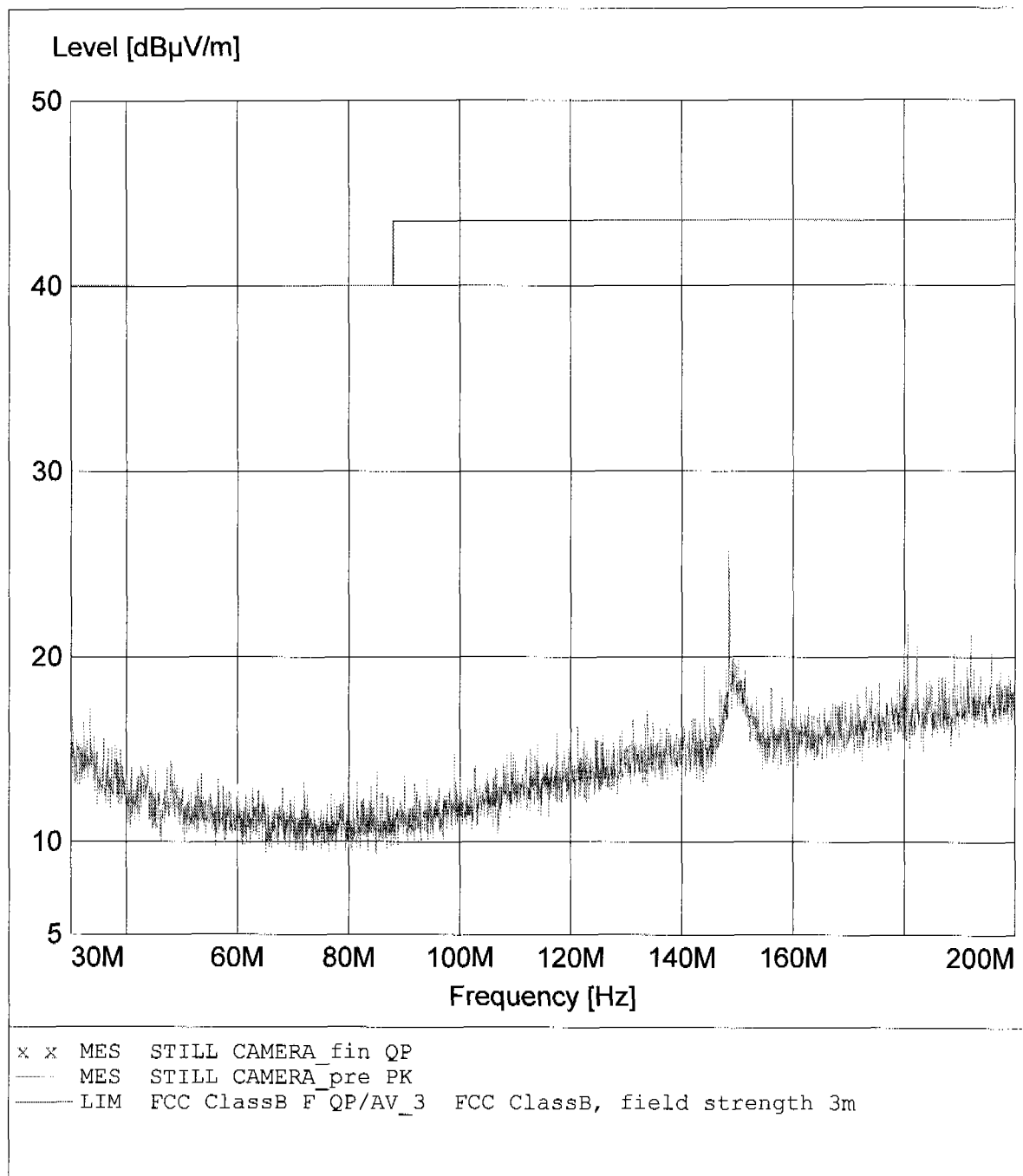
**Spurious emission under normal conditions
according to FCC part 15**

EUT: DIGITAL STILL CAMERA
Manufacturer: ningbo guangbo digital technology co., ltd.
Operating Condition: Unom: 3V ACDC adaptor, Tnom: 23°C
Test Site: ETS
Operator: Mr. Naebert
Test Specification: Ant: HL 223, vertical
Comment: model: DT1121 mode: state indication



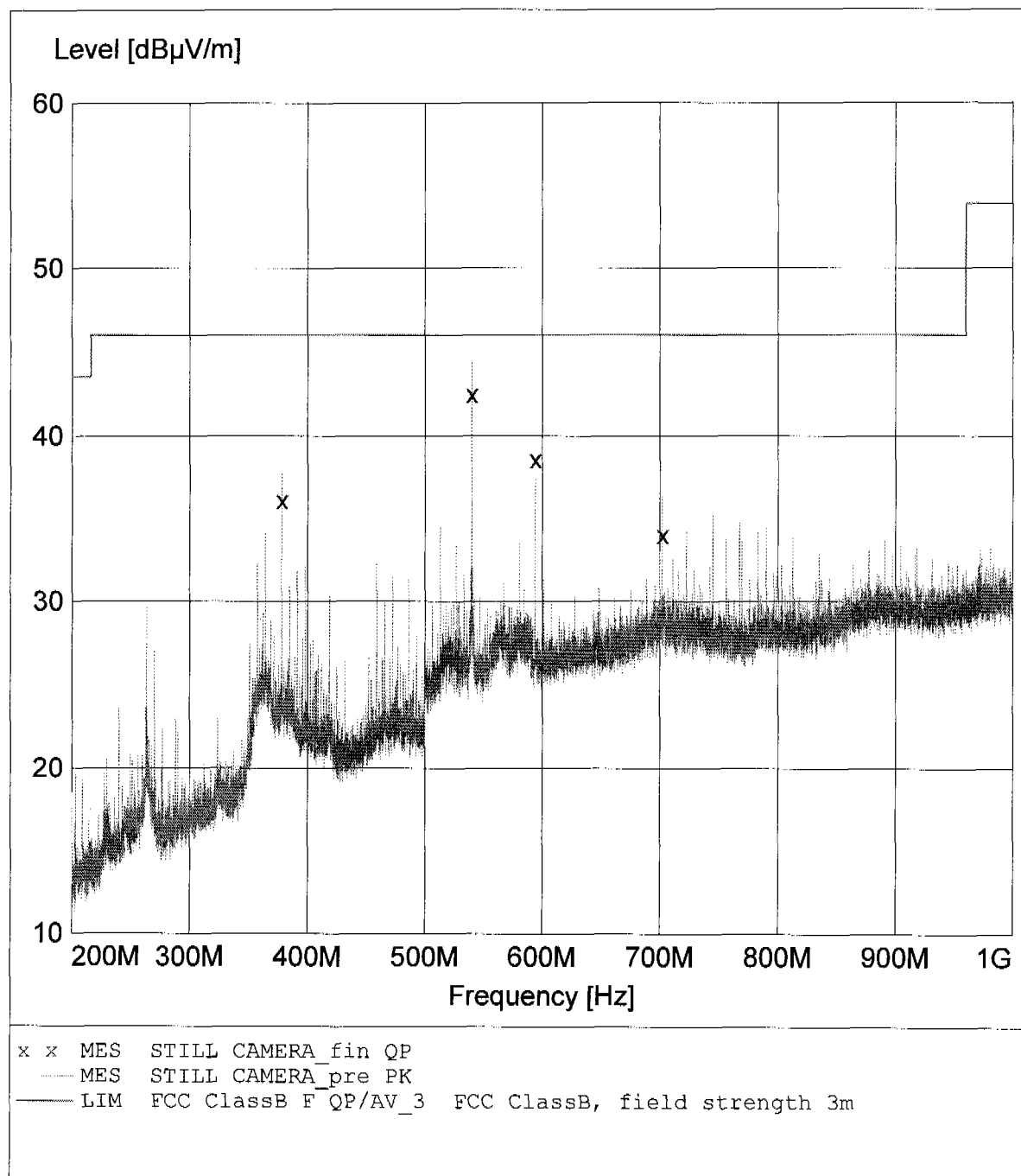
**Spurious emission under normal conditions
according to FCC part 15**

EUT: DIGITAL STILL CAMERA
Manufacturer: ningbo quangbo digital technology co., ltd.
Operating Condition: Unom: 3V ACDC adaptor, Tnom: 23°C
Test Site: ETS
Operator: Mr. Naebert
Test Specification: Ant: HK 116, horizontal
Comment: model: DT1121 mode: transfer (USB)
:



**Spurious emission under normal conditions
according to FCC part 15**

EUT: DIGITAL STILL CAMERA
Manufacturer: ningbo guangbo digital technology co., ltd.
Operating Condition: Unom: 3V ACDC adaptor, Tnom: 23°C
Test Site: ETS
Operator: Mr. Naebert
Test Specification: Ant: HL 223, horizontal
Comment: model: DT1121 mode: transfer (USB)



**Spurious emission under normal conditions
according to FCC part 15**

EUT: DIGITAL STILL CAMERA
Manufacturer: ningbo quangbo digital technology co., ltd.
Operating Condition: Unom: 3V ACDC adaptor, Tnom: 23°C
Test Site: ETS
Operator: Mr. Naebert
Test Specification: Ant: HL 223, horizontal
Comment: model: DT1121 mode: transfer (USB)

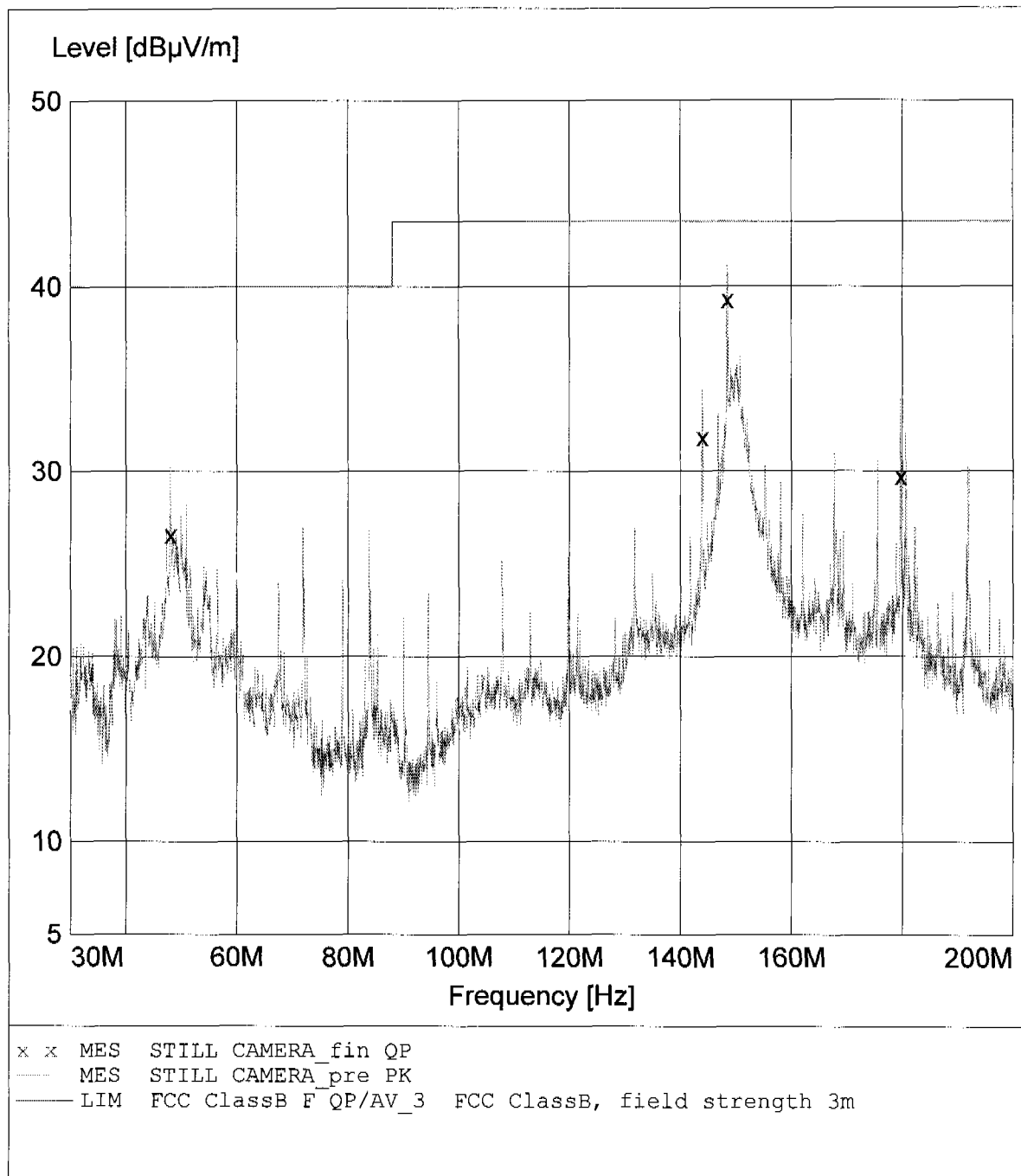
MEASUREMENT RESULT: "STILL CAMERA_fin QP"

17.12.03 07:52

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarisation
378.000000	36.10	16.9	46.0	9.9	0.0	0.00	---
540.000000	42.50	20.3	46.0	3.5	0.0	0.00	---
594.000000	38.60	21.5	46.0	7.4	0.0	0.00	---
702.050000	34.00	23.9	46.0	12.0	0.0	0.00	---

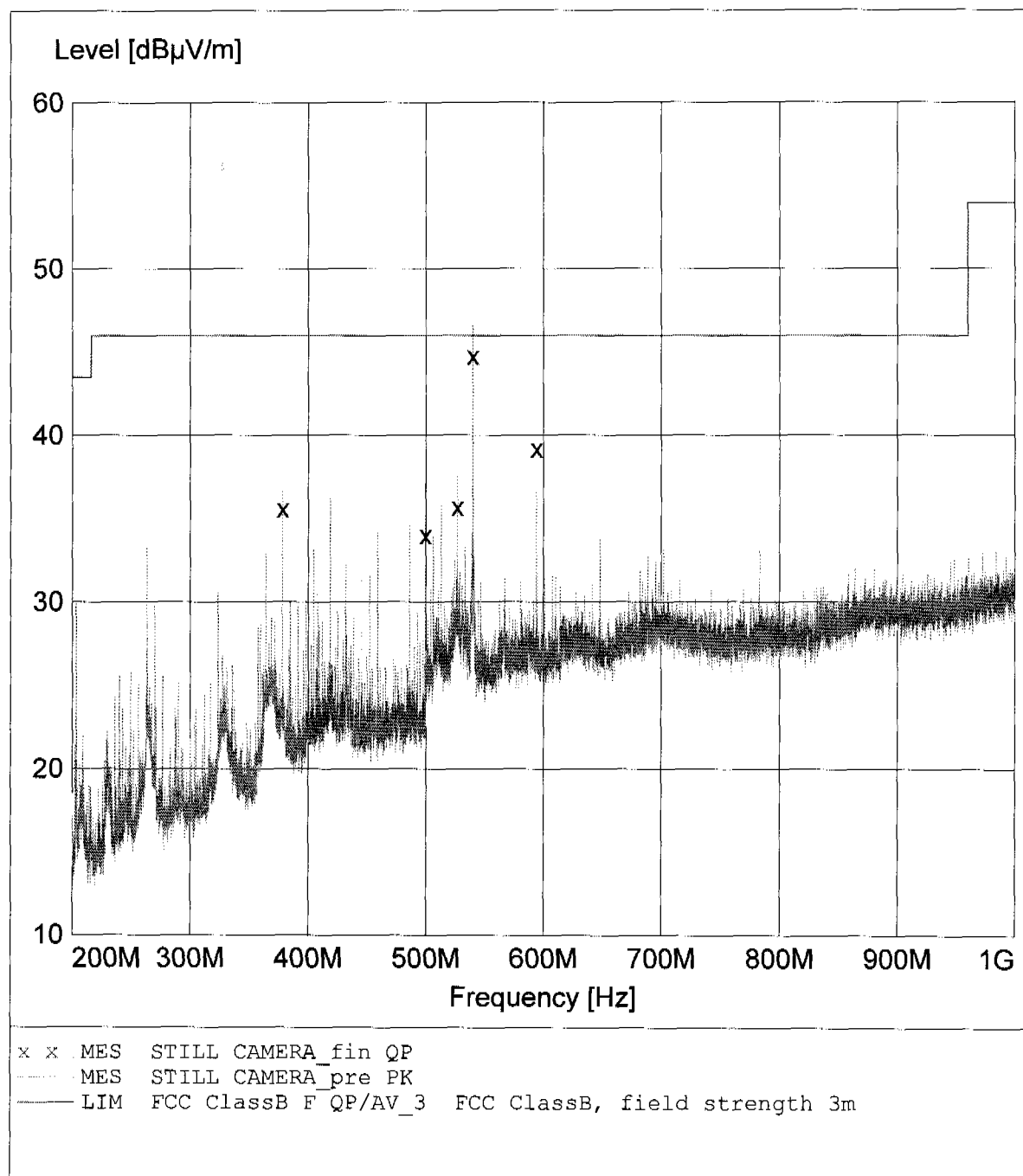
**Spurious emission under normal conditions
according to FCC part 15**

EUT: DIGITAL STILL CAMERA
Manufacturer: ningbo guangbo digital technology co., ltd.
Operating Condition: Unom: 3V ACDC adaptor, Tnom: 23°C
Test Site: ETS
Operator: Mr. Naebert
Test Specification: Ant: HK 116, vertical
Comment: model: DT1121 mode: transfer (USB)
:



**Spurious emission under normal conditions
according to FCC part 15**

EUT: DIGITAL STILL CAMERA
Manufacturer: ningbo quangbo digital technology co., ltd.
Operating Condition: Unom: 3V ACDC adaptor, Tnom: 23°C
Test Site: ETS
Operator: Mr. Naebert
Test Specification: Ant: HL 223, vertical
Comment: model: DT1121 mode: transfer (USB)



**Spurious emission under normal conditions
according to FCC part 15**

EUT: DIGITAL STILL CAMERA
Manufacturer: ningbo quangbo digital technology co., ltd.
Operating Condition: Unom: 3V ACDC adaptor, Tnom: 23°C
Test Site: ETS
Operator: Mr. Naebert
Test Specification: Ant: HL 223, vertical
Comment: model: DT1121 mode: transfer (USB)

MEASUREMENT RESULT: "STILL CAMERA_fin QP"

17.12.03 07:42

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarisation
378.000000	35.60	16.9	46.0	10.4	0.0	0.00	---
499.550000	34.00	19.7	46.0	12.0	0.0	0.00	---
526.550000	35.70	20.1	46.0	10.3	0.0	0.00	---
540.000000	44.80	20.3	46.0	1.2	0.0	0.00	---
594.000000	39.20	21.5	46.0	6.8	0.0	0.00	---