

Appendix A

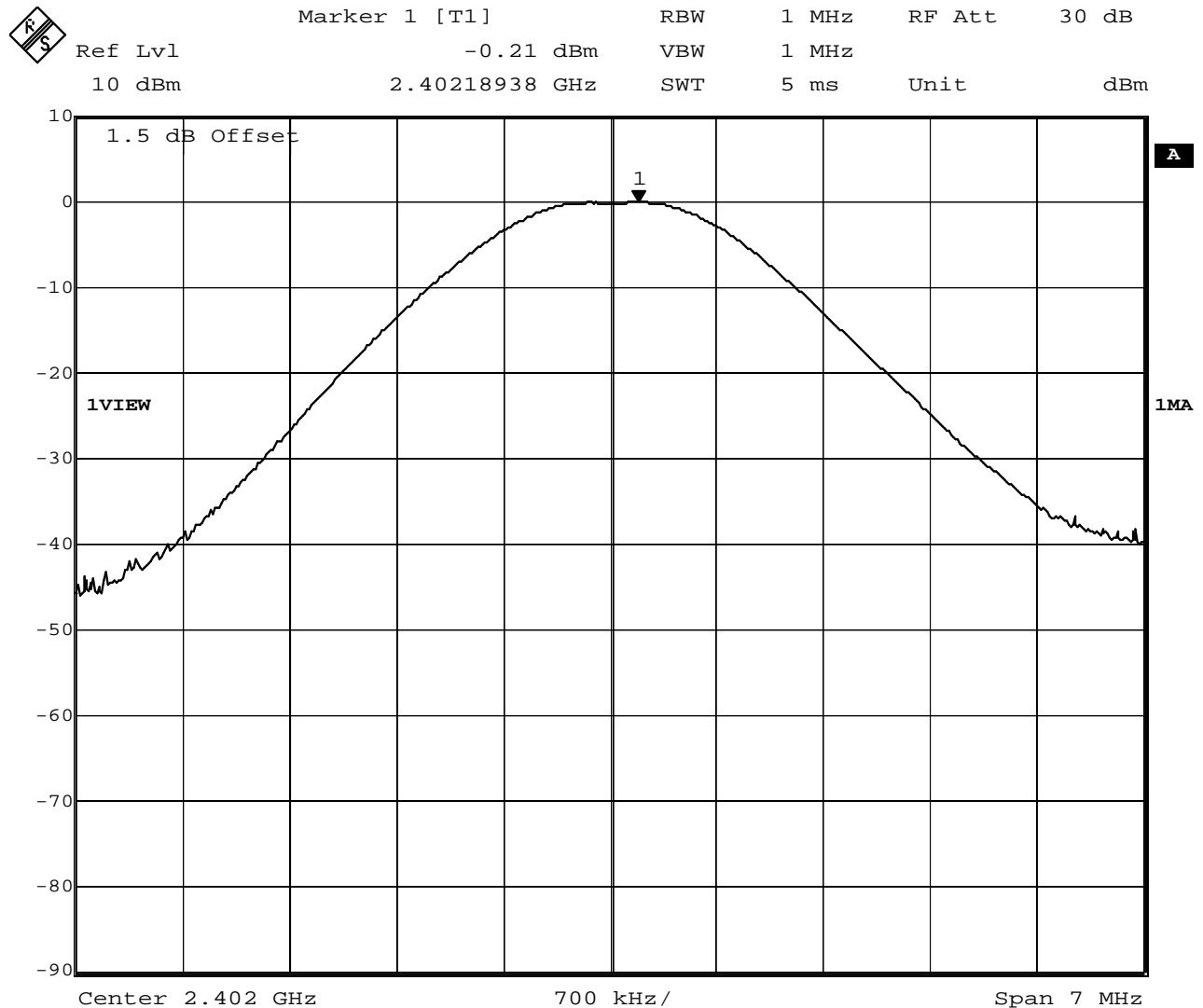
Pictures

Appendix B

RF power output conducted

FCC part 15.247**Peak output power conducted**

EUT	Binaural Bluetooth Stereo Headset
Model	VQ660
Approval Holder	Qstik Plc
Temperature / Voltage	25°C / Vnom
Test Site / Operator	ETS Product Service AG / Mr. Hoppe
Test Specification	FCC part 15 section 247(b)
Comment 1	Peak output power
Comment 2	Channel.: 0 / 2402 MHz
Comment 3	



Comment A: Output power=-0,21 dBm; verdict: PASS

Date: 8.MAY.2007 09:11:23

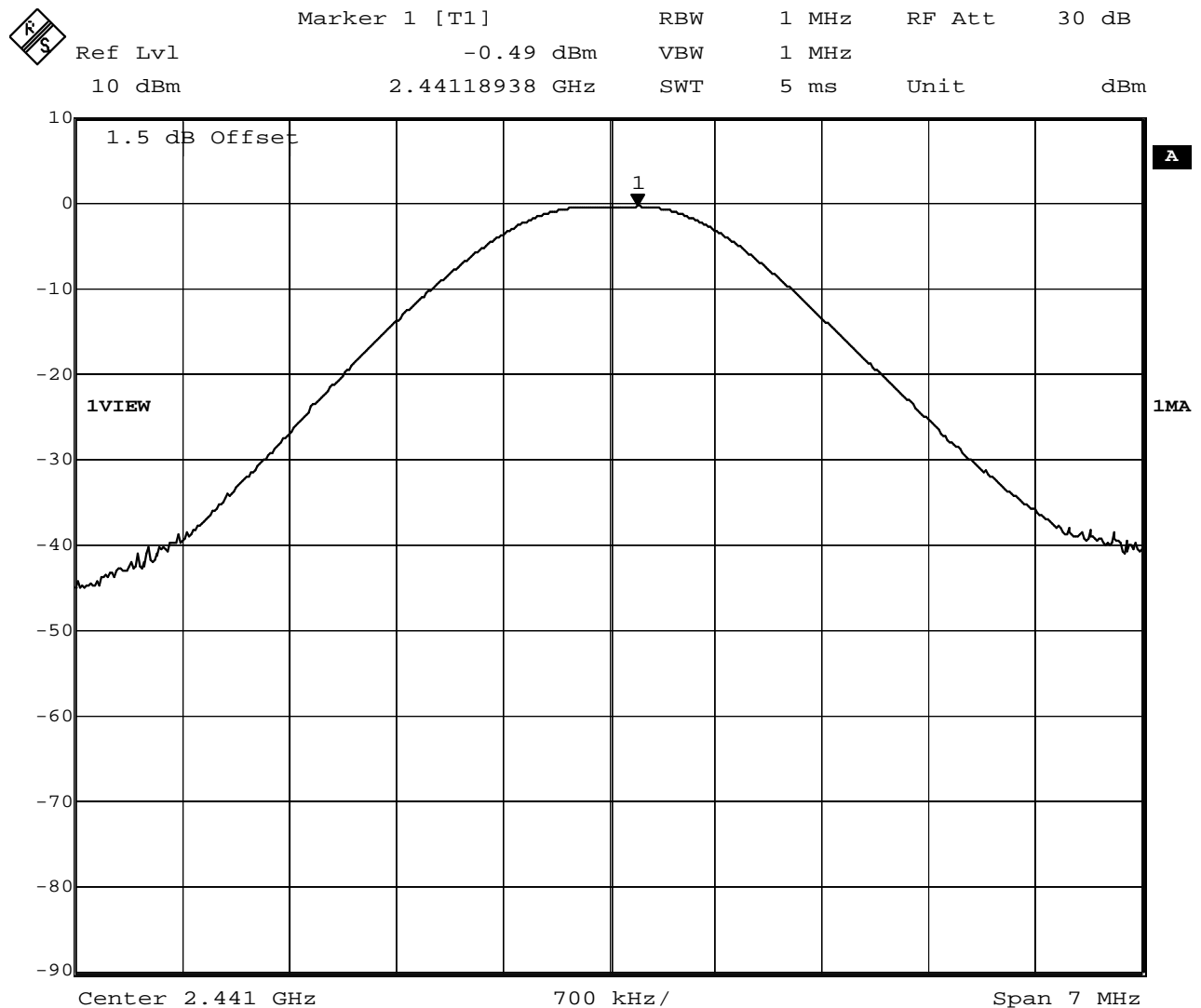
Measurement diagram

ETS Product Service AG
 Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

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FCC part 15.247**Peak output power conducted**

EUT	Binaural Bluetooth Stereo Headset
Model	VQ660
Approval Holder	Qstik Plc
Temperature / Voltage	25°C / Vnom
Test Site / Operator	ETS Product Service AG / Mr. Hoppe
Test Specification	FCC part 15 section 247(b)
Comment 1	Peak output power
Comment 2	Channel.: 39 / 2441 MHz
Comment 3	



Comment A: Output power=-0,49 dBm; verdict: PASS
Date: 8.MAY.2007 09:16:13

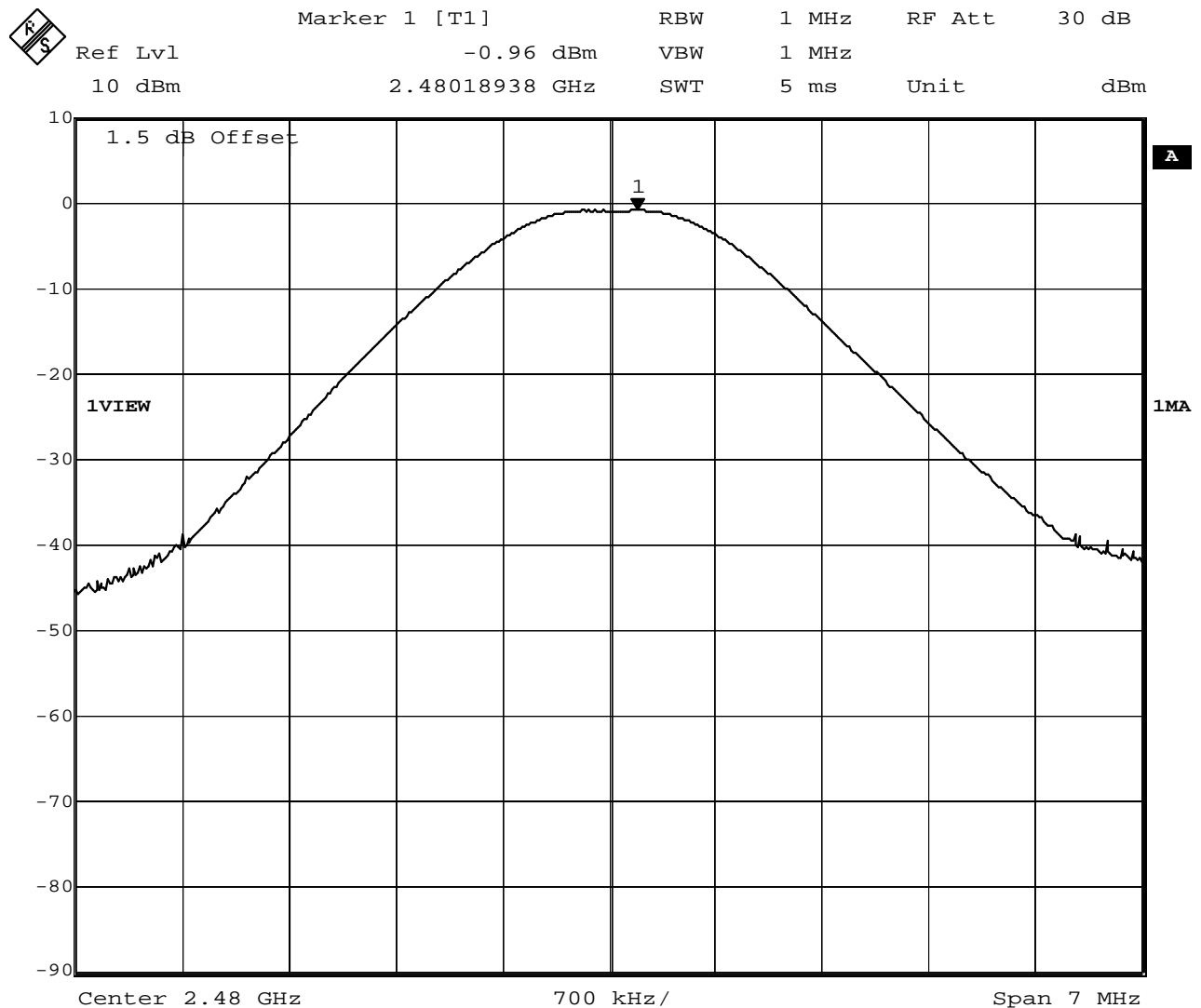
Measurement diagram

ETS Product Service AG
Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

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FCC part 15.247**Peak output power conducted**

EUT	Binaural Bluetooth Stereo Headset
Model	VQ660
Approval Holder	Qstik Plc
Temperature / Voltage	25°C / Vnom
Test Site / Operator	ETS Product Service AG / Mr. Hoppe
Test Specification	FCC part 15 section 247(b)
Comment 1	Peak output power
Comment 2	Channel.: 78 / 2480 MHz
Comment 3	



Comment A: Output power=-0,96 dBm; verdict: PASS
Date: 8.MAY.2007 09:24:36

Measurement diagram

ETS Product Service AG
Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

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Appendix C

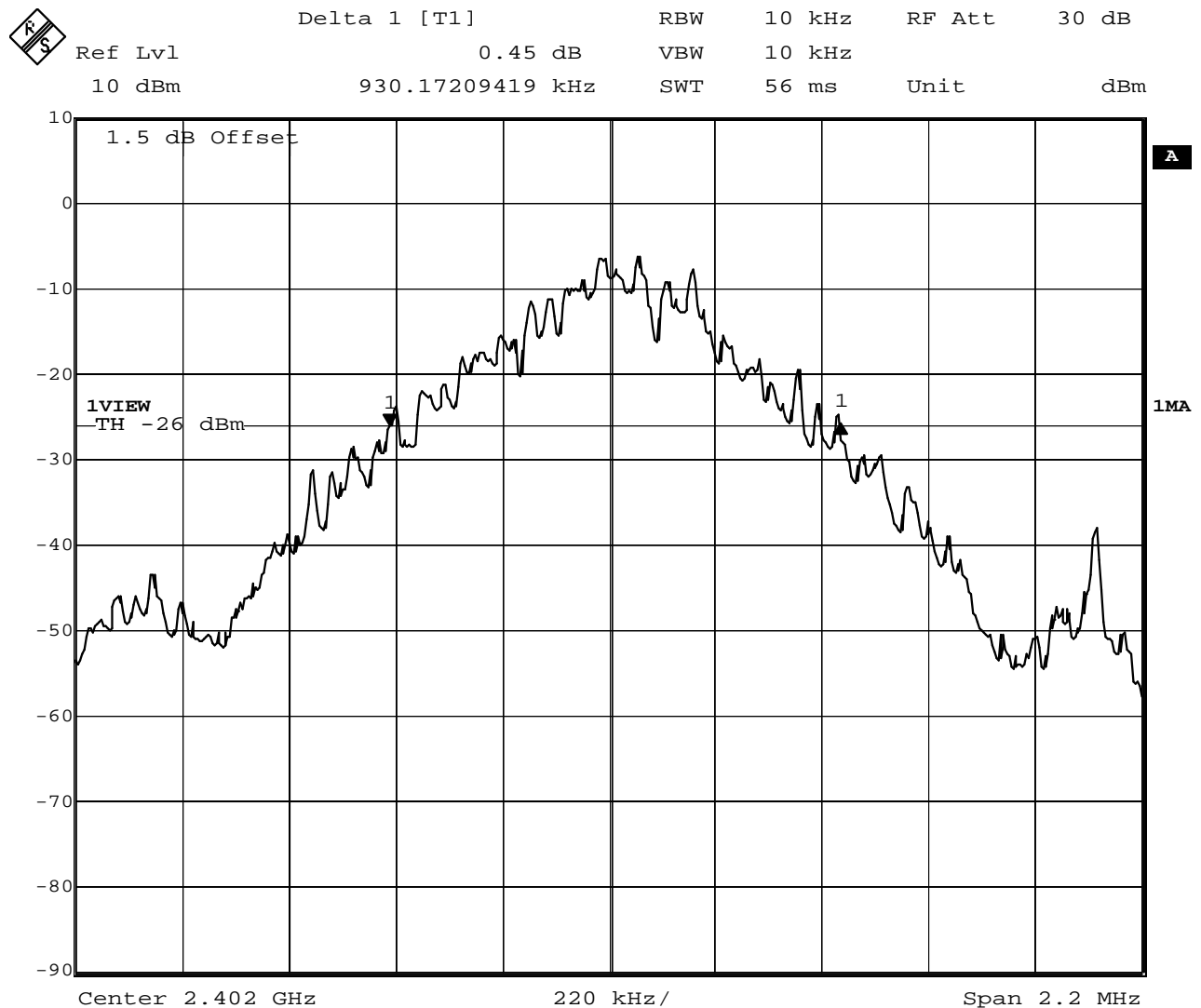
RF power output radiated (EIRP)

Appendix D

20 dB bandwidth

FCC part 15.247
20 dB bandwidth

EUT	Binaural Bluetooth Stereo Headset
Model	VQ660
Approval Holder	Qstik Plc
Temperature / Voltage	25°C / Vnom
Test Site / Operator	ETS Product Service AG / Mr. Hoppe
Test Specification	FCC part 15 section 247(a)
Comment 1	20 dB bandwidth
Comment 2	Channel.: 0 / 2402 MHz
Comment 3	



Comment A: 20 dB bandwidth: 930,2 KHz < 1MHz; verdict: PASS

Date: 8.MAY.2007 10:04:21

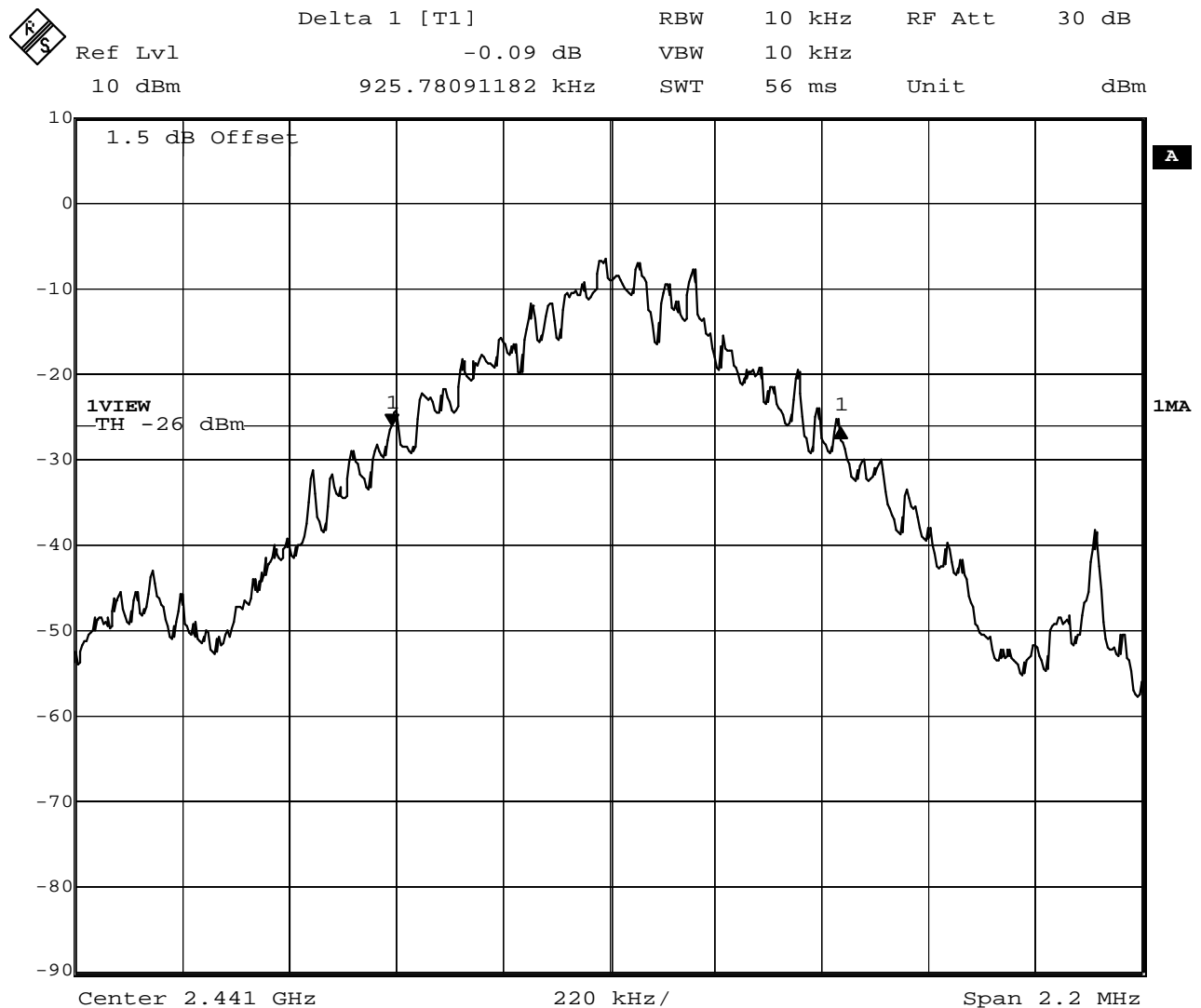
Measurement diagram

ETS Product Service AG
Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

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FCC part 15.247
20 dB bandwidth

EUT	Binaural Bluetooth Stereo Headset
Model	VQ660
Approval Holder	Qstik Plc
Temperature / Voltage	25°C / Vnom
Test Site / Operator	ETS Product Service AG / Mr. Hoppe
Test Specification	FCC part 15 section 247(a)
Comment 1	20 dB bandwidth
Comment 2	Channel.: 39 / 2441 MHz
Comment 3	



Comment A: 20 dB bandwidth: 925,8 KHz < 1MHz; verdict: PASS
 Date: 8.MAY.2007 10:06:46

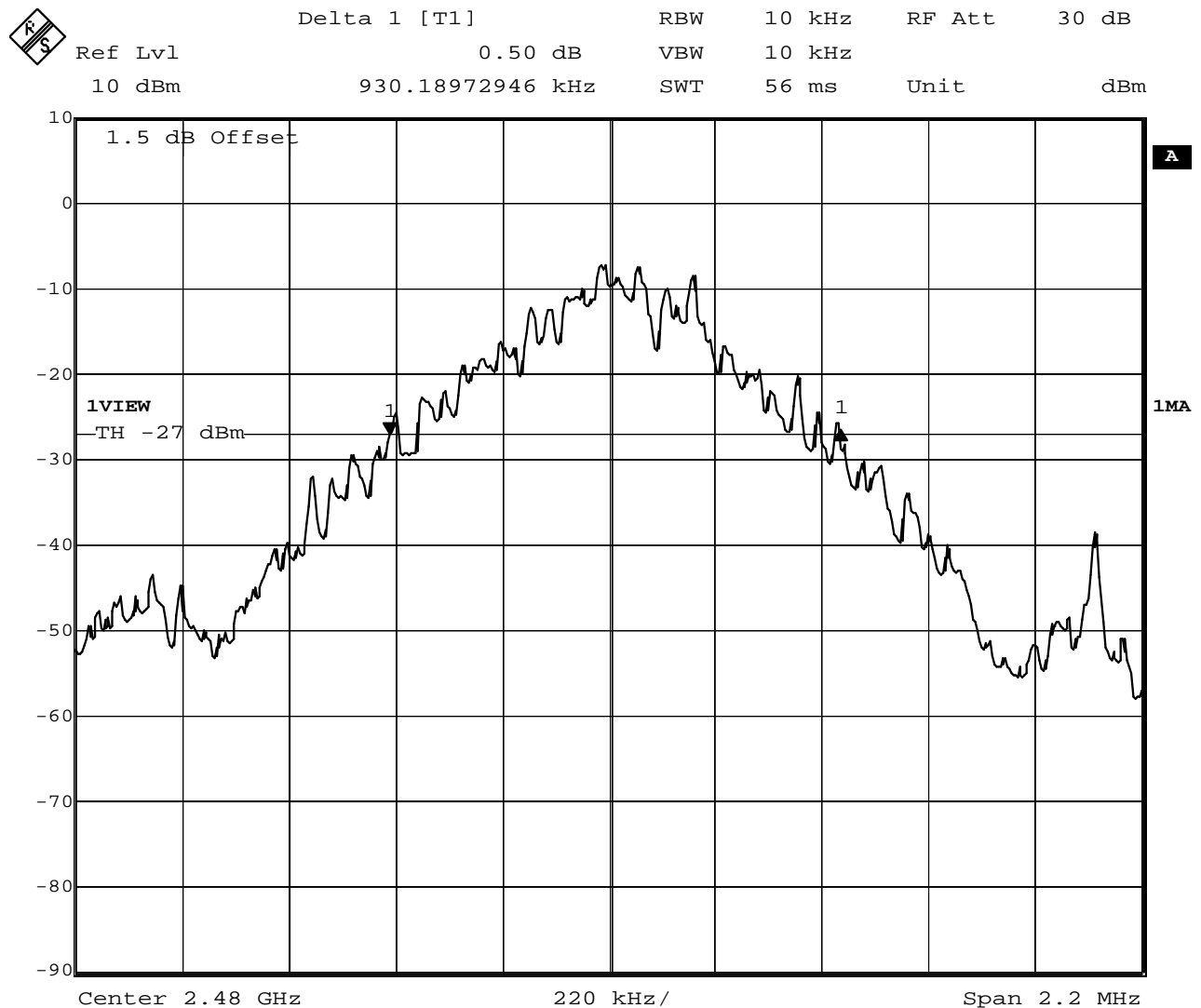
Measurement diagram

 ETS Product Service AG
 Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

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FCC part 15.247
20 dB bandwidth

EUT	Binaural Bluetooth Stereo Headset
Model	VQ660
Approval Holder	Qstik Plc
Temperature / Voltage	25°C / Vnom
Test Site / Operator	ETS Product Service AG / Mr. Hoppe
Test Specification	FCC part 15 section 247(a)
Comment 1	20 dB bandwidth
Comment 2	Channel.: 78 / 2480 MHz
Comment 3	



Comment A: 20 dB bandwidth: 930,2 KHz < 1MHz; verdict: PASS
 Date: 8.MAY.2007 10:08:50

Measurement diagram

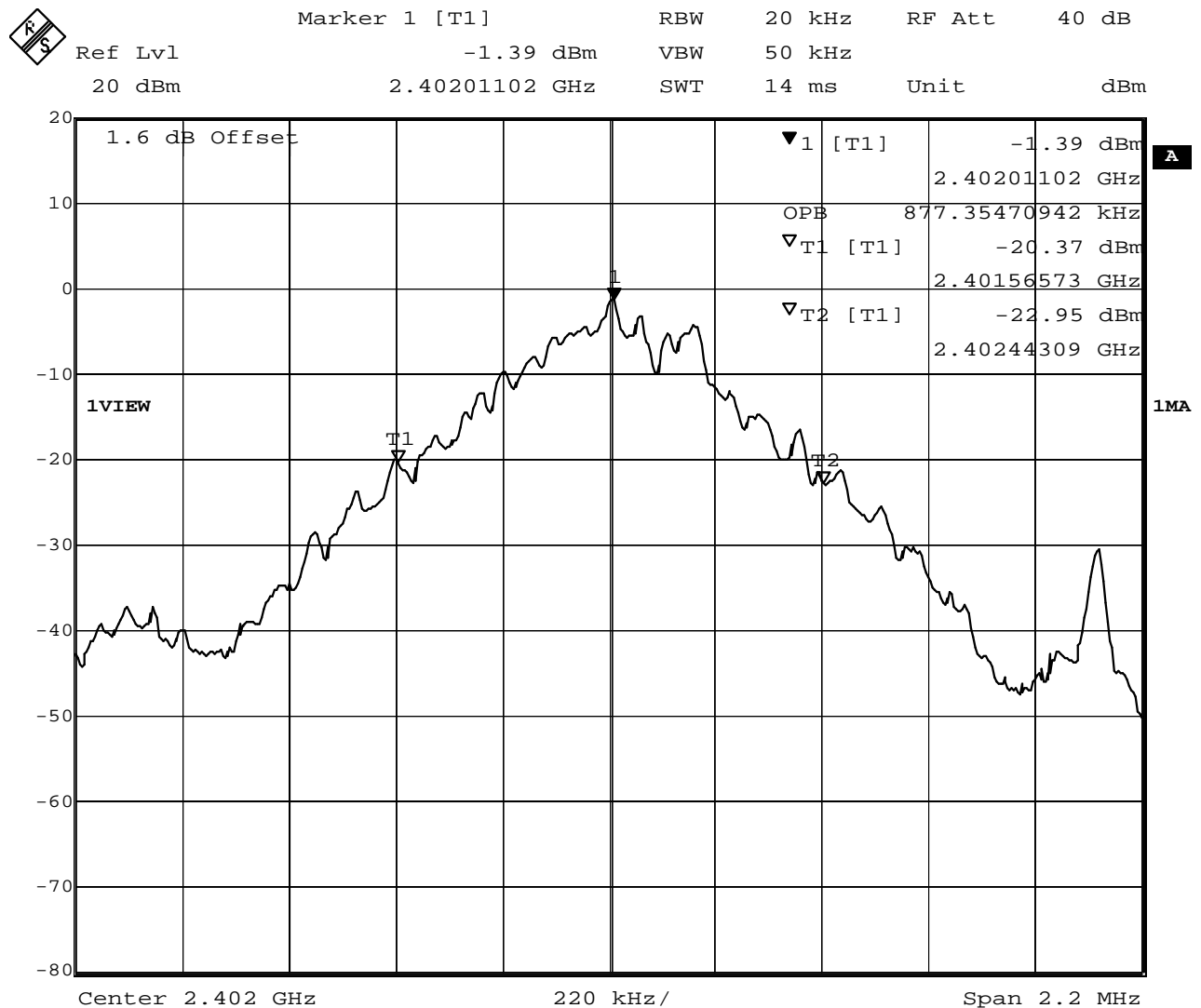
ETS Product Service AG
 Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

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RSS Gen

Occupied Bandwidth

EUT	Binaural Bluetooth Stereo Headset
Model	VQ660
Approval Holder	Qstik Plc
Temperature / Voltage	25°C / Vnom
Test Site / Operator	ETS Product Service AG / Mr. Hoppe
Test Specification	4.4.1 Occupied Bandwidth
Comment 1	Channel.: 0 / 2402 MHz
Comment 2	A spectrum analyzer with an integrated 99% power bandwidth function is used
Comment 3	



Comment A: Occupied bandwidth: 877.4 KHz

Date: 8.MAY.2007 13:07:21

Measurement diagram

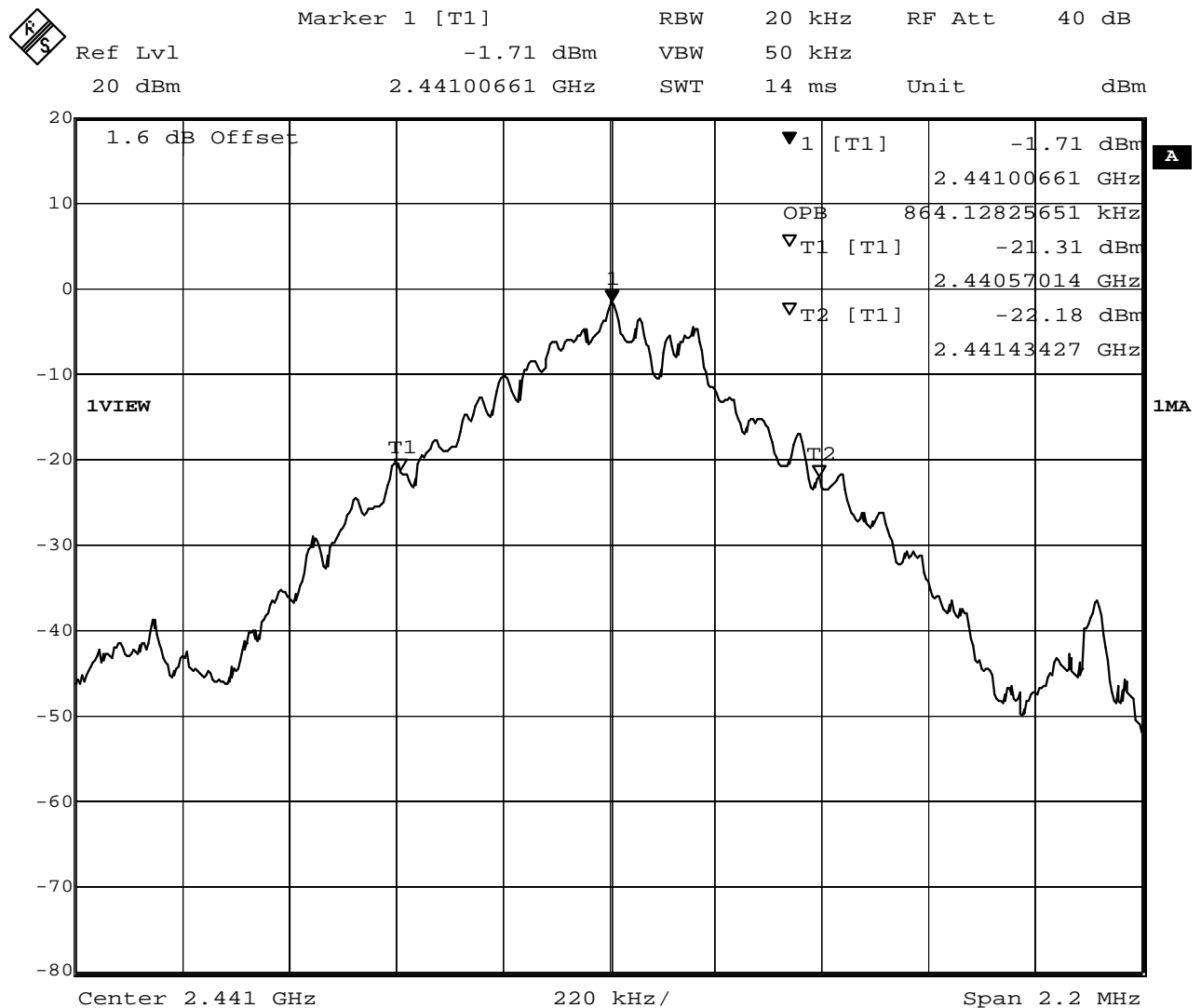
ETS Product Service AG

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RSS Gen Occupied Bandwidth

EUT	Binaural Bluetooth Stereo Headset
Model	VQ660
Approval Holder	Qstik Plc
Temperature / Voltage	25°C / Vnom
Test Site / Operator	ETS Product Service AG / Mr. Hoppe
Test Specification	4.4.1 Occupied Bandwidth
Comment 1	Channel.: 39 / 2441 MHz
Comment 2	A spectrum analyzer with an integrated 99% power bandwidth function is used
Comment 3	



Comment A: Occupied bandwidth: 864.1 KHz

Date: 8.MAY.2007 13:03:14

Measurement diagram

ETS Product Service AG

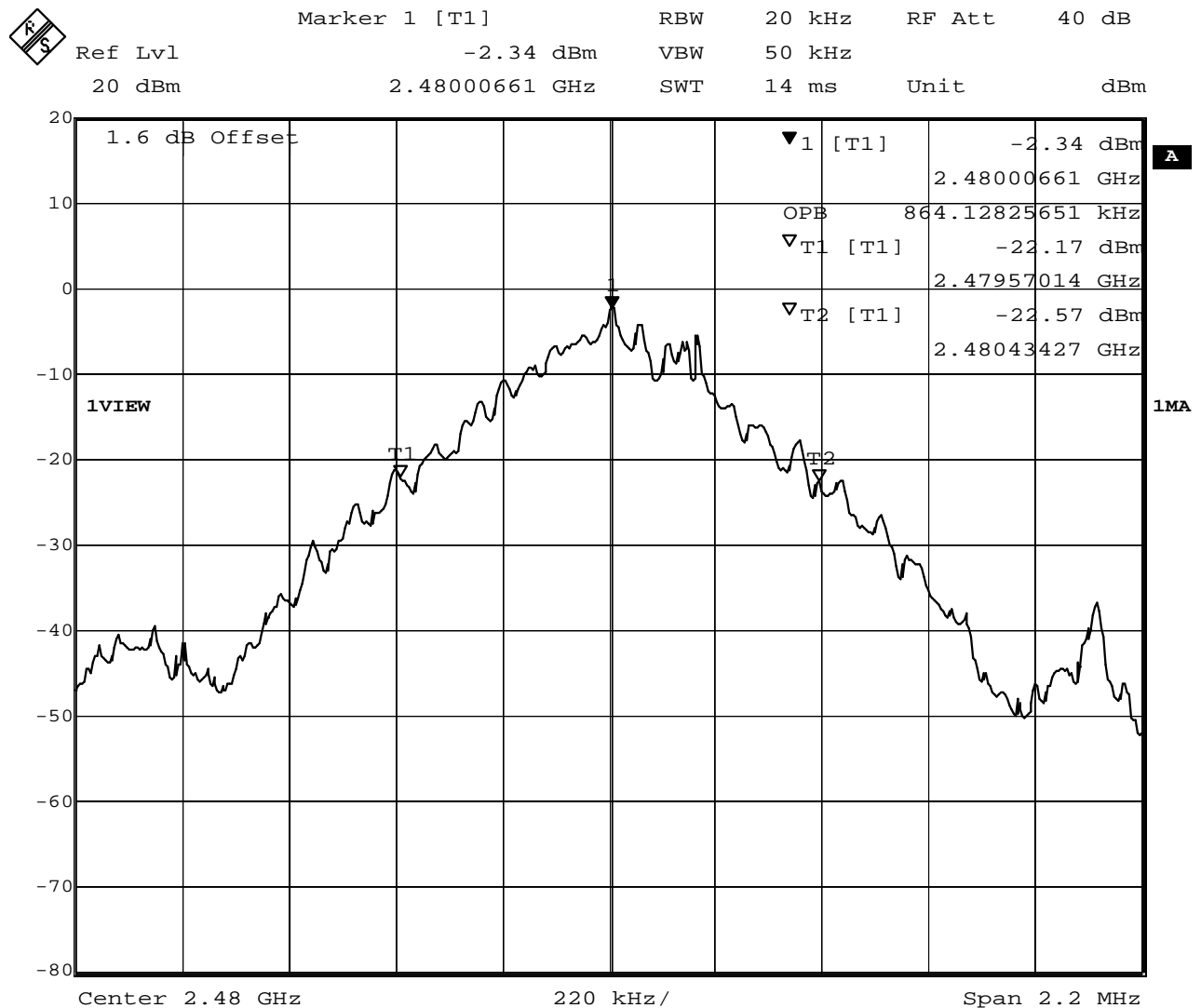
Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

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RSS Gen

Occupied Bandwidth

EUT	Binaural Bluetooth Stereo Headset
Model	VQ660
Approval Holder	Qstik Plc
Temperature / Voltage	25°C / Vnom
Test Site / Operator	ETS Product Service AG / Mr. Hoppe
Test Specification	4.4.1 Occupied Bandwidth
Comment 1	Channel.: 78 / 2480 MHz
Comment 2	A spectrum analyzer with an integrated 99% power bandwidth function is used
Comment 3	



Comment A: Occupied bandwidth: 864.1 KHz

Date: 8.MAY.2007 13:01:13

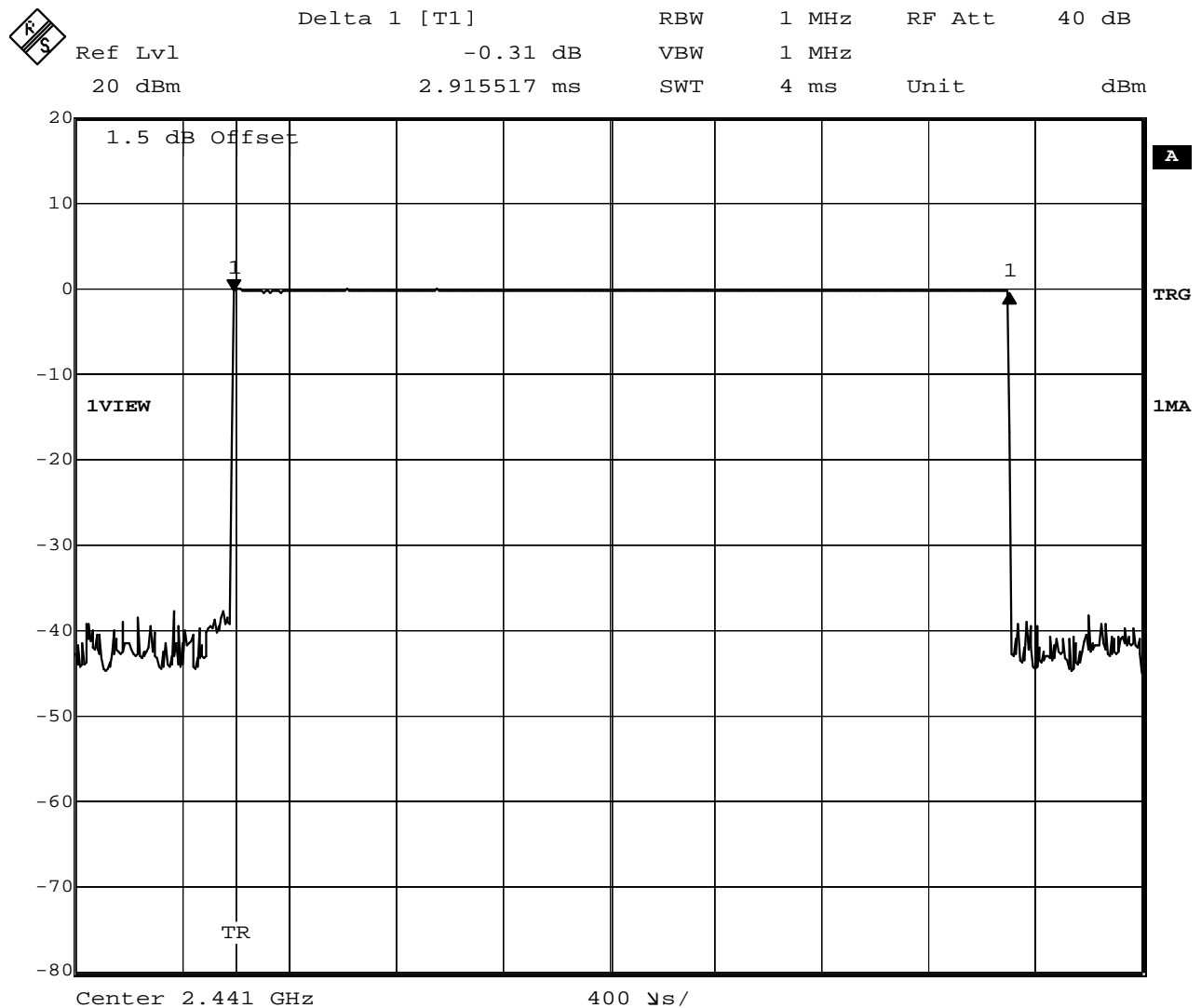
Measurement diagram

Appendix E

Time of occupancy (dwell time)

FCC part 15.247**Time of occupancy (dwell time)**

EUT	Binaural Bluetooth Stereo Headset
Model	VQ660
Approval Holder	Qstik Plc
Temperature / Voltage	25°C / Vnom
Test Site / Operator	ETS Product Service AG / Mr. Hoppe
Test Specification	FCC part 15 section 247(a)
Comment 1	Time of occupancy
Comment 2	Channel.: 39 / 2441 MHz (Hopping mode)
Comment 3	63 events * 2.916 ms result: 183.708 ms



Comment A: Burst length=2.91552 ms

Date: 8.MAY.2007 13:54:34

Measurement diagram

 ETS Product Service AG
 Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

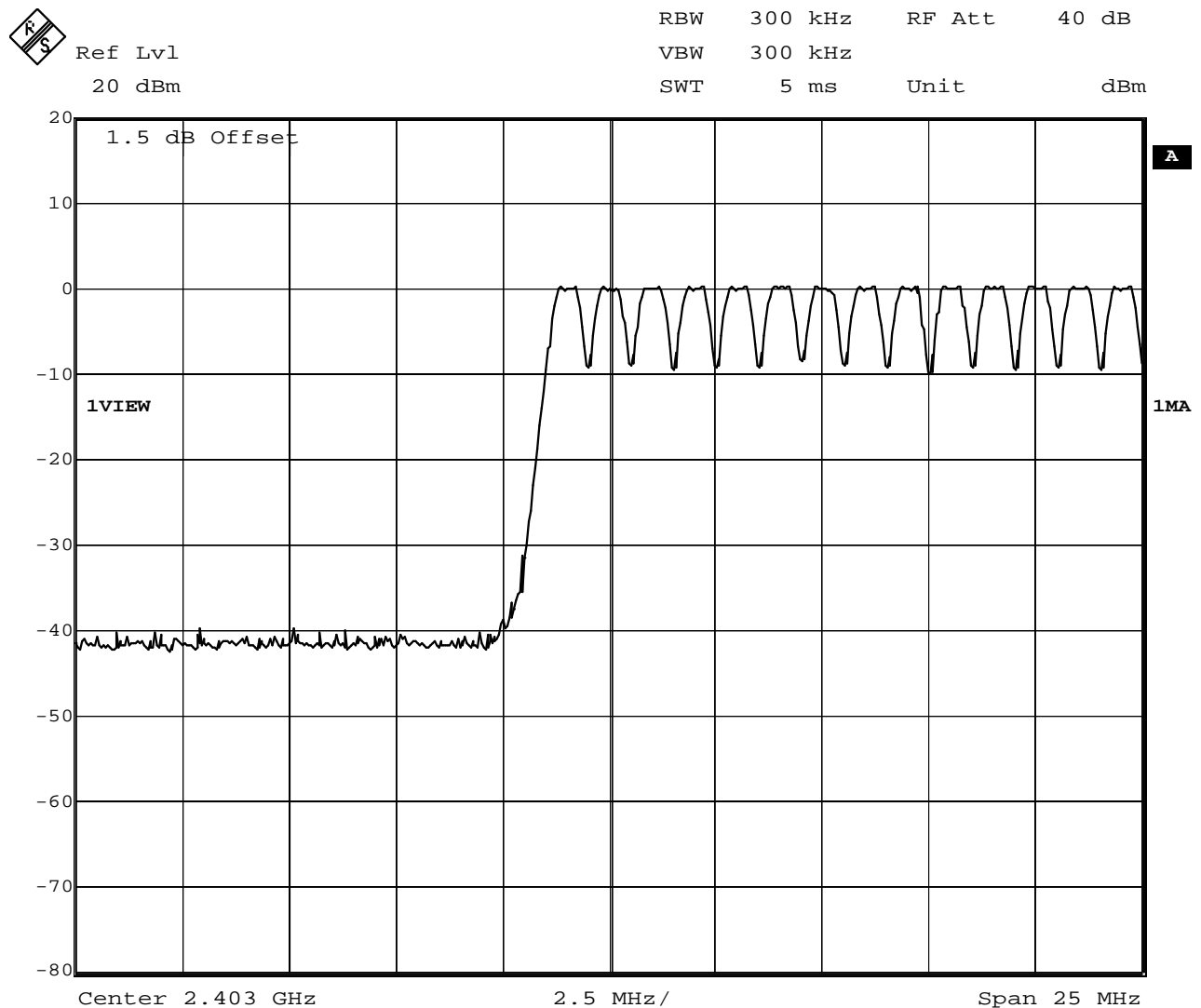
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Appendix F

Number of hopping frequencies

FCC part 15.247**Number of hopping frequencies**

EUT	Binaural Bluetooth Stereo Headset
Model	VQ660
Approval Holder	Qstik Plc
Temperature / Voltage	25°C / Vnom
Test Site / Operator	ETS Product Service AG / Mr. Hoppe
Test Specification	FCC part 15 section 247(a)
Comment 1	Number of hopping frequencies
Comment 2	Channel.: 0-13
Comment 3	



Comment A: Number of hopping frequencies

Date: 8.MAY.2007 13:43:02

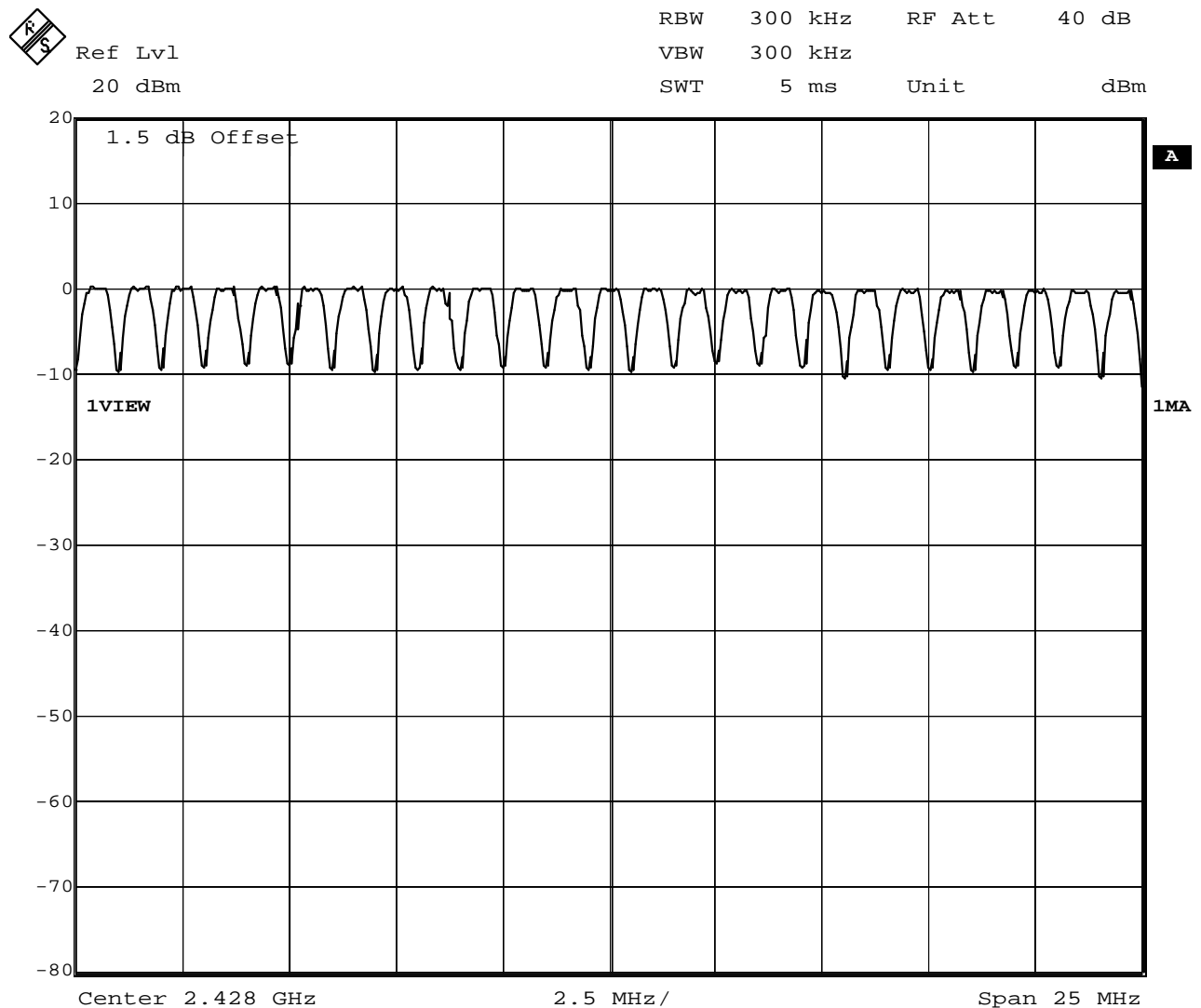
Measurement diagram

ETS Product Service AG
Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

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FCC part 15.247**Number of hopping frequencies**

EUT	Binaural Bluetooth Stereo Headset
Model	VQ660
Approval Holder	Qstik Plc
Temperature / Voltage	25°C / Vnom
Test Site / Operator	ETS Product Service AG / Mr. Hoppe
Test Specification	FCC part 15 section 247(a)
Comment 1	Number of hopping frequencies
Comment 2	Channel.: 14-38
Comment 3	



Comment A: Number of hopping frequencies

Date: 8.MAY.2007 13:45:15

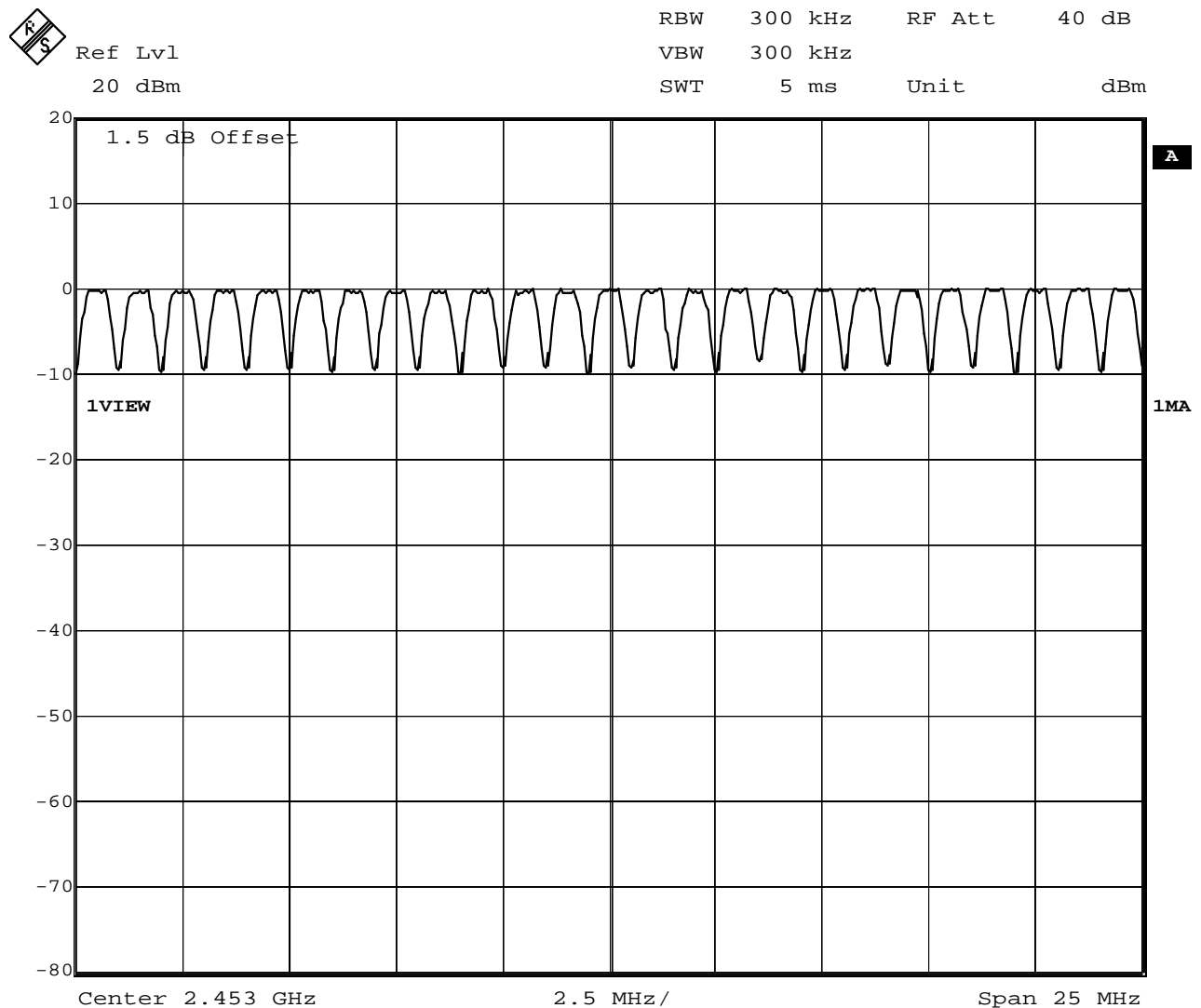
Measurement diagram

ETS Product Service AG
Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

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FCC part 15.247**Number of hopping frequencies**

EUT	Binaural Bluetooth Stereo Headset
Model	VQ660
Approval Holder	Qstik Plc
Temperature / Voltage	25°C / Vnom
Test Site / Operator	ETS Product Service AG / Mr. Hoppe
Test Specification	FCC part 15 section 247(a)
Comment 1	Number of hopping frequencies
Comment 2	Channel.:39-63
Comment 3	



Comment A: Number of hopping frequencies

Date: 8.MAY.2007 13:47:29

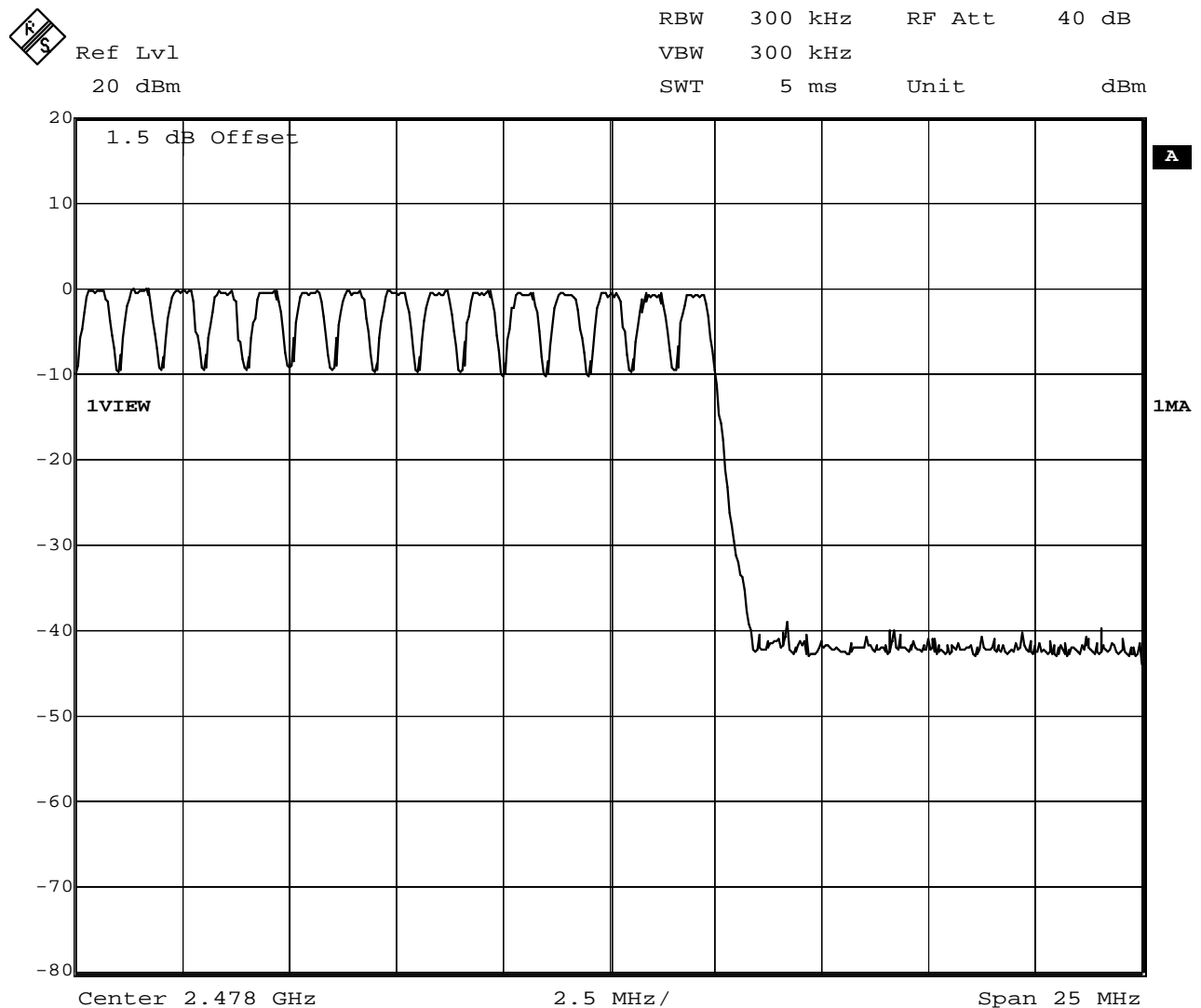
Measurement diagram

ETS Product Service AG
Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

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FCC part 15.247**Number of hopping frequencies**

EUT	Binaural Bluetooth Stereo Headset
Model	VQ660
Approval Holder	Qstik Plc
Temperature / Voltage	25°C / Vnom
Test Site / Operator	ETS Product Service AG / Mr. Hoppe
Test Specification	FCC part 15 section 247(a)
Comment 1	Number of hopping frequencies
Comment 2	
Comment 3	Channel.: 64-78



Comment A: Number of hopping frequencies

Date: 8.MAY.2007 13:49:21

Measurement diagram

ETS Product Service AG
Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

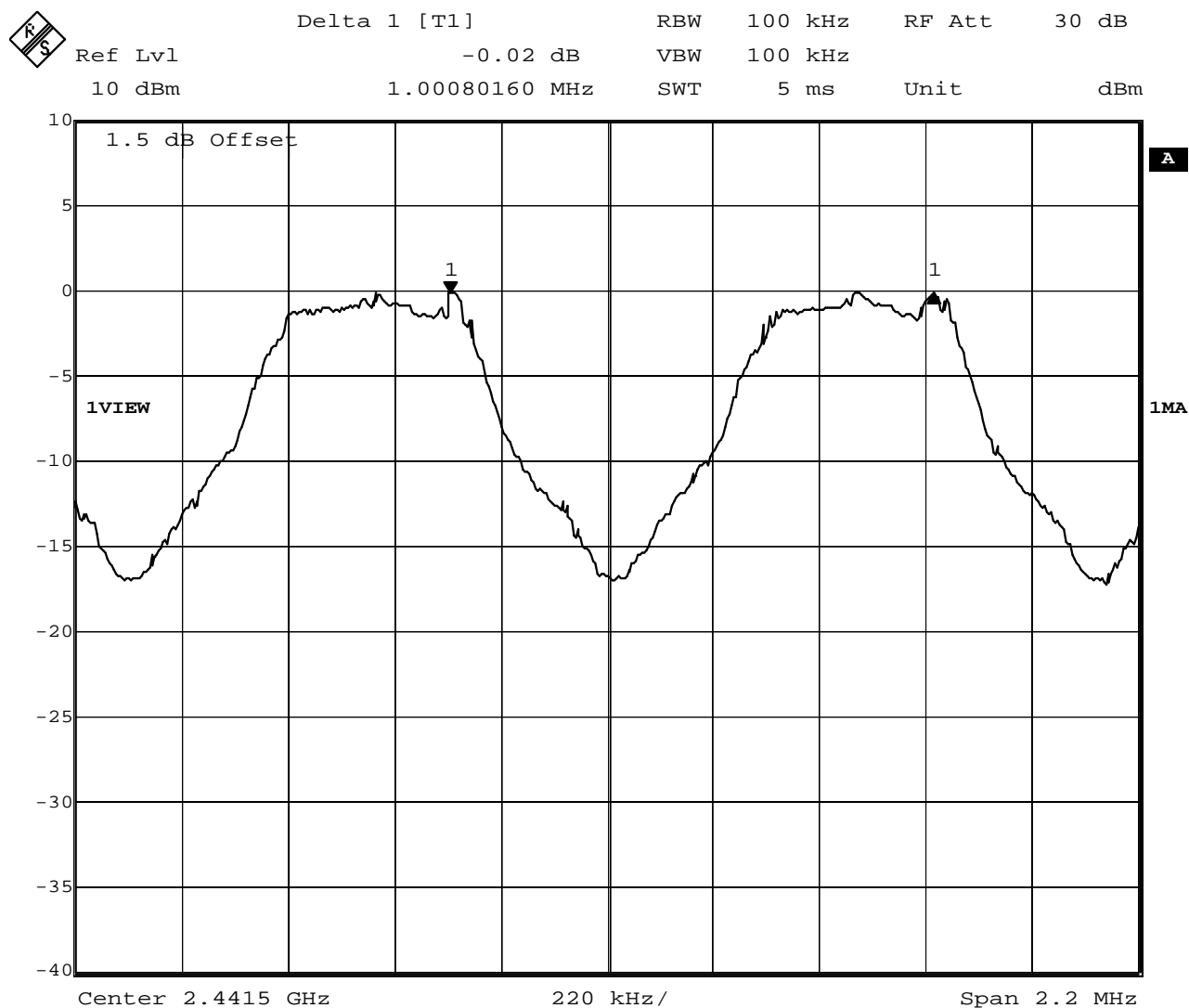
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Appendix G

Carrier frequency separation

FCC part 15.247**Carrier frequency separation**

EUT	Binaural Bluetooth Stereo Headset
Model	VQ660
Approval Holder	Qstik Plc
Temperature / Voltage	25°C / Vnom
Test Site / Operator	ETS Product Service AG / Mr. Hoppe
Test Specification	FCC part 15 section 247(b)
Comment 1	Carrier frequency separation
Comment 2	Channel.: 39/40 / 2441/2442 MHz
Comment 3	Hopping mode



Comment A: Limit: > two-thirds of the 20 dB bandwidth ; Result: Pass
Date: 8.MAY.2007 13:30:04

Measurement diagram

ETS Product Service AG
Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

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Appendix H

Spurious emission conducted

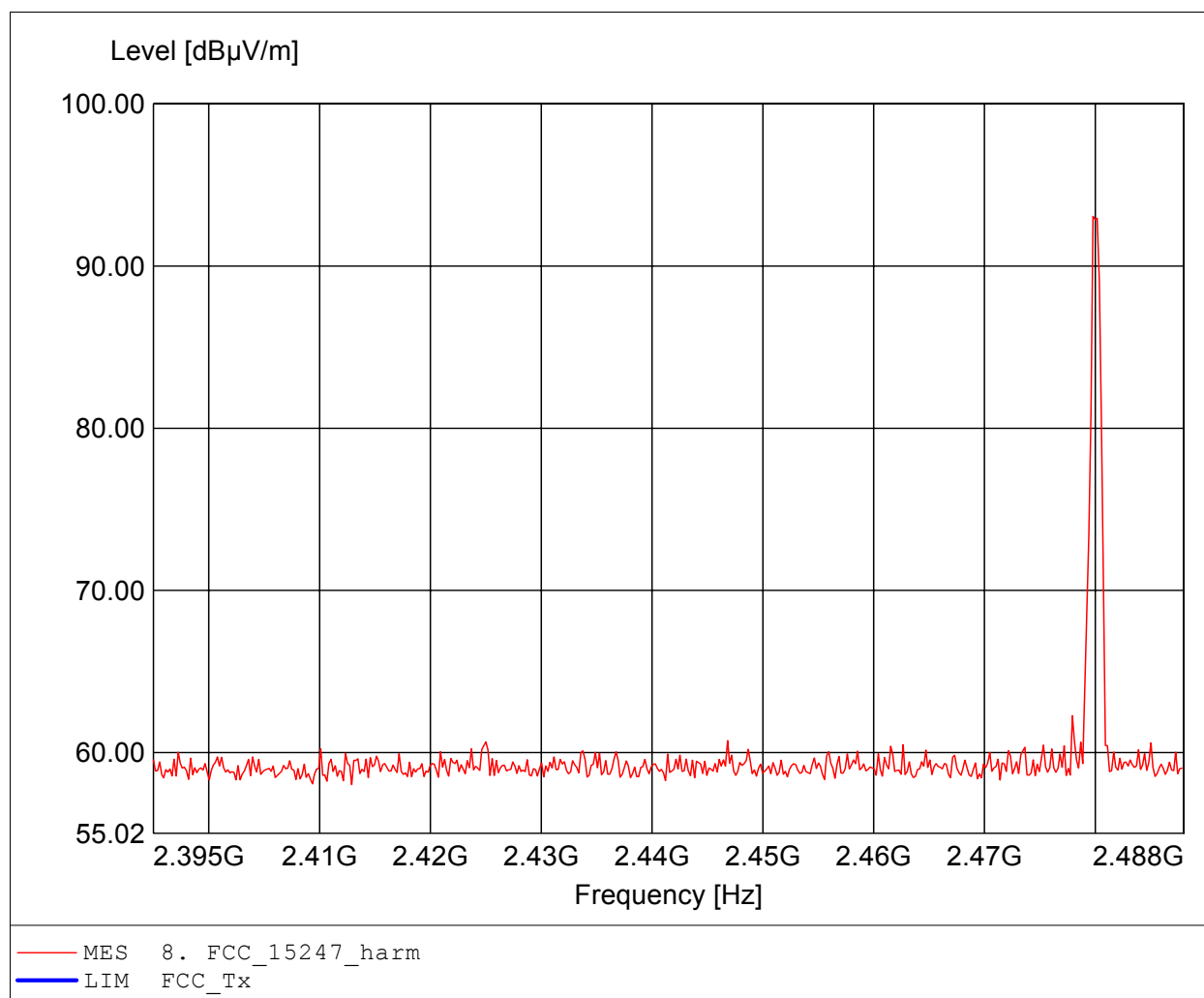
Appendix I

Spurious emission radiated

Carrier power (Field Strength)

FCC RULES PART 15, SUBPART C

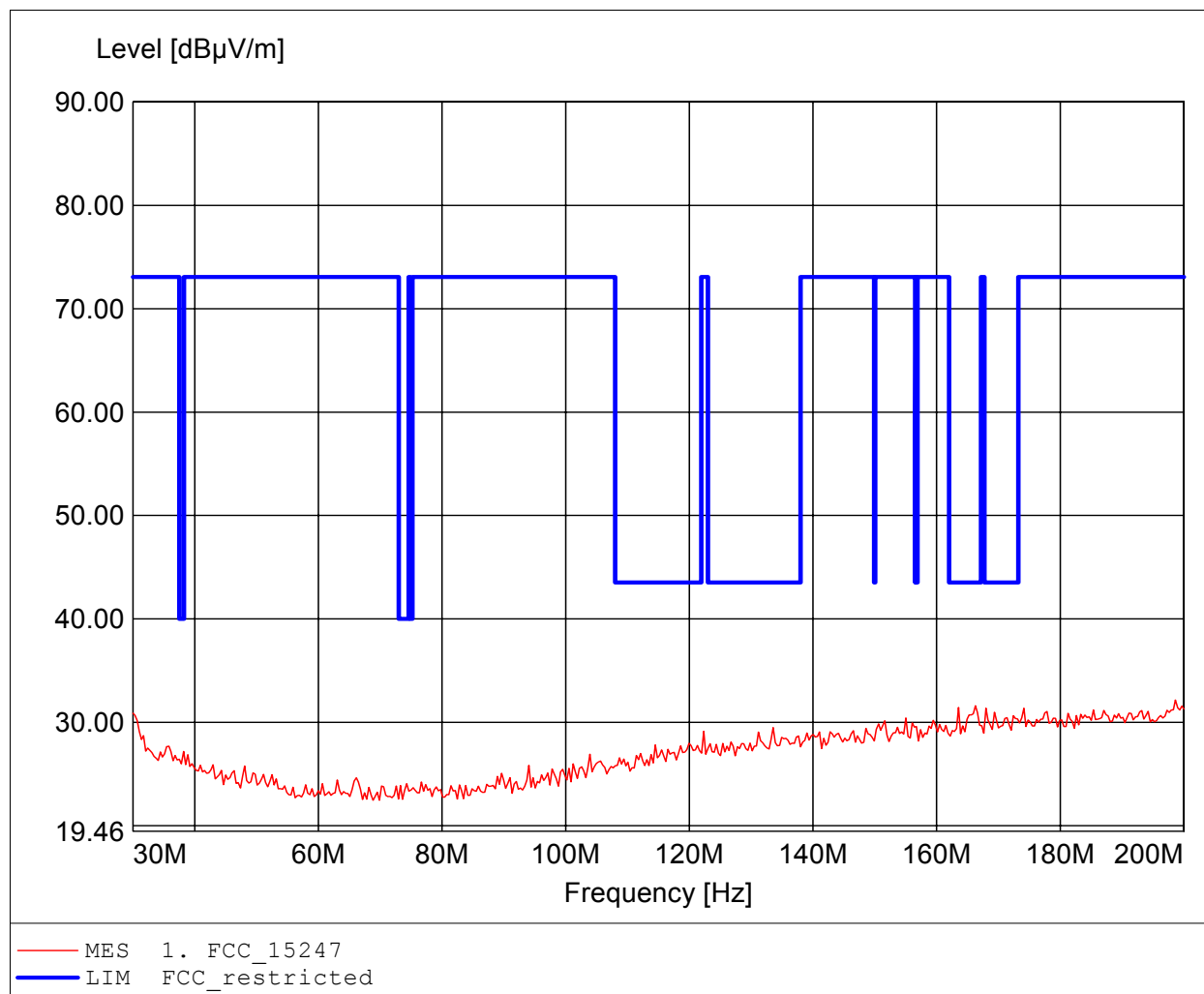
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2480 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: BBHA9120D
Comment 2: Freq: 2.480GHz, Emax: 93.07dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

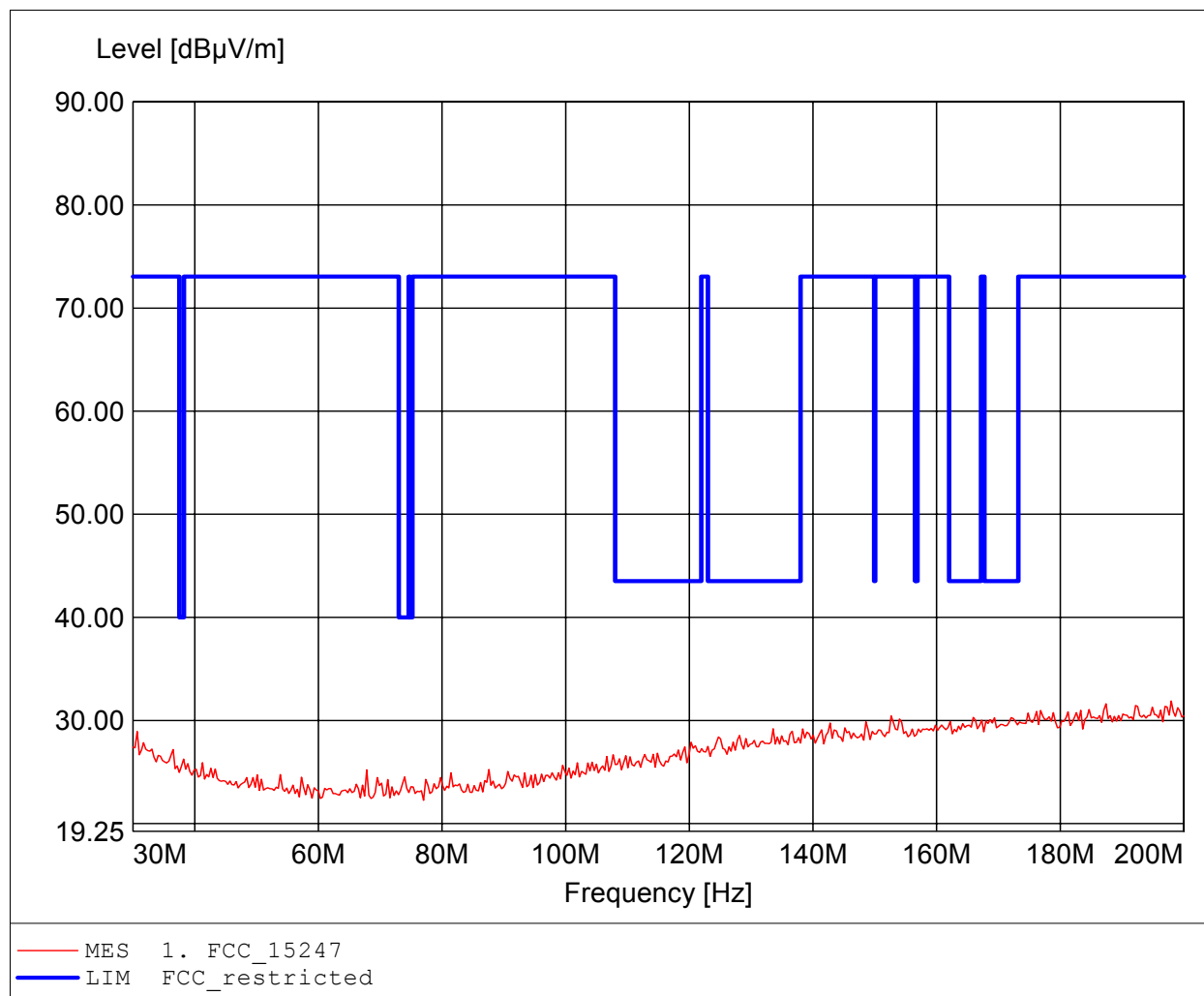
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2402 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 198.637MHz, Emax: 32.16dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

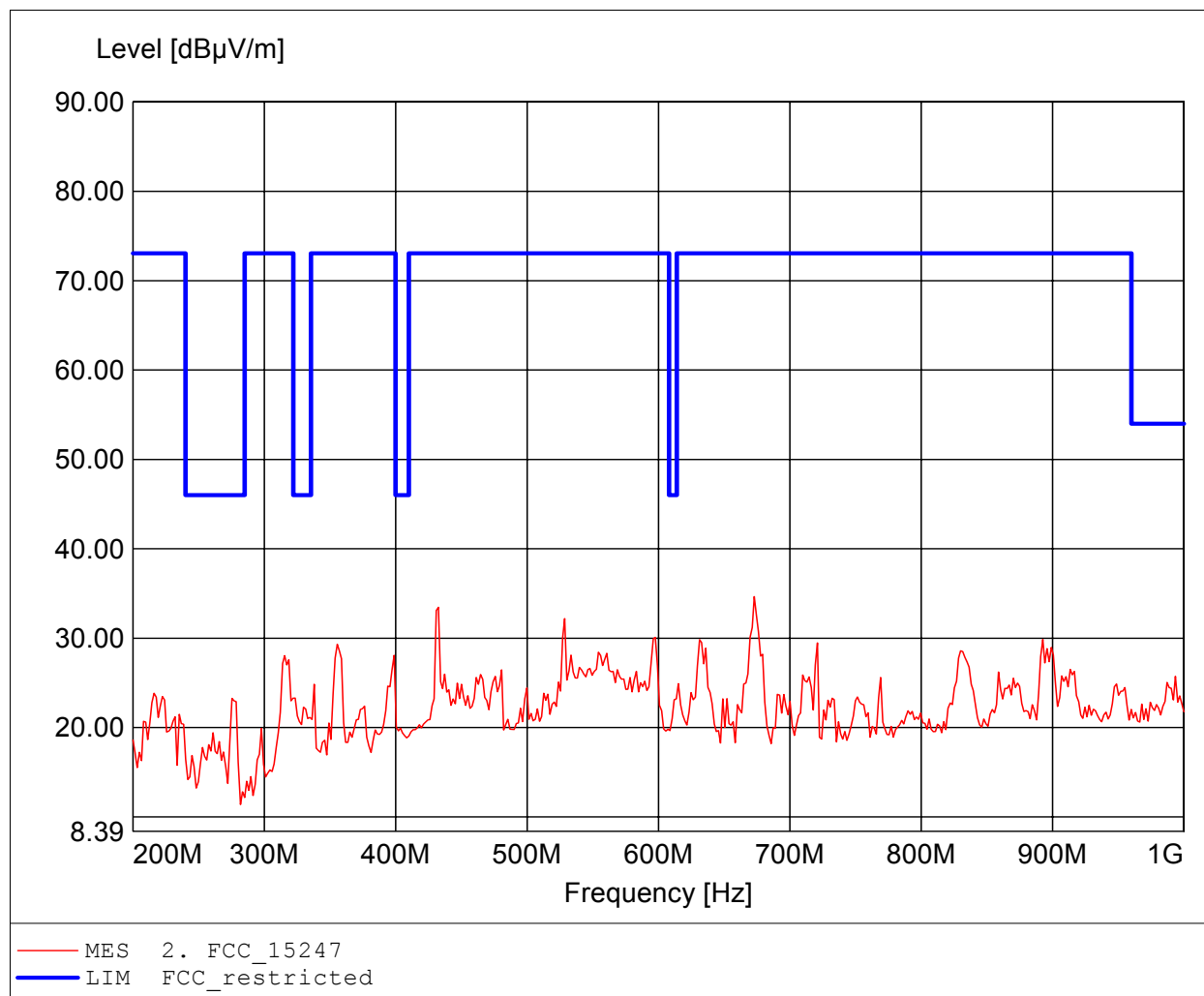
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2402 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 197.956MHz, Emax: 31.89dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

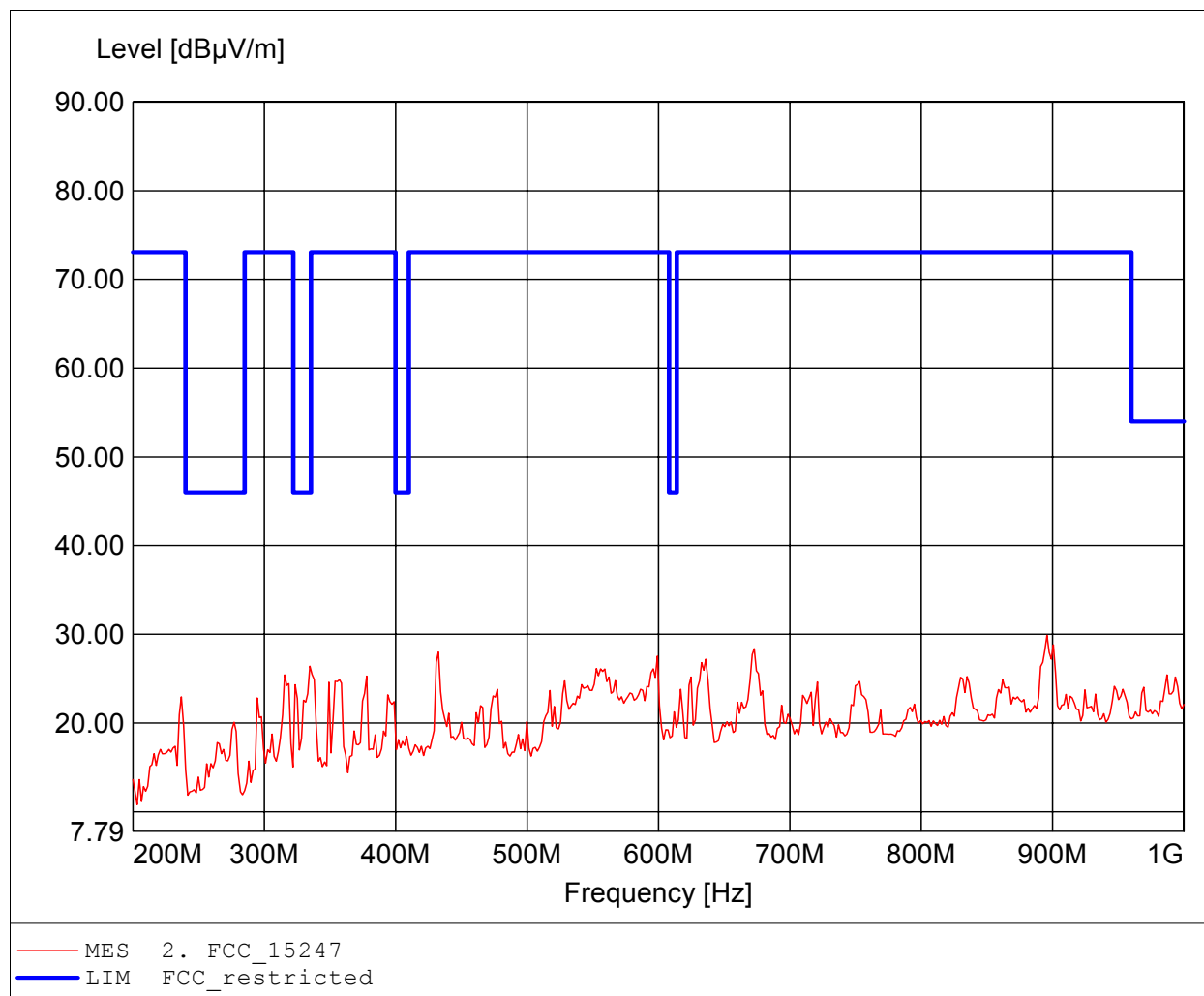
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2402 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
Comment 2: Freq: 672.946MHz, Emax: 34.65dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

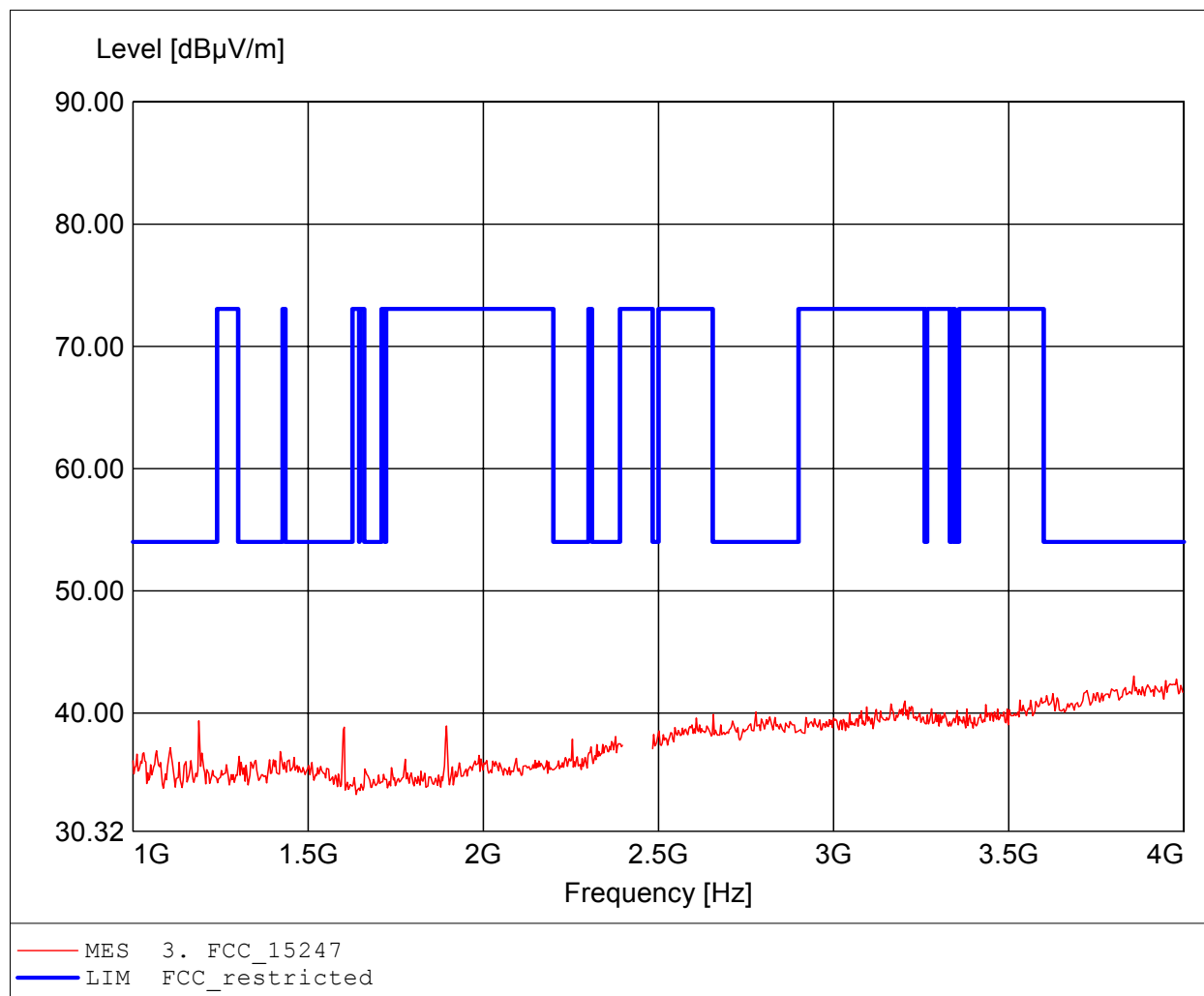
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2402 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
Comment 2: Freq: 895.792MHz, Emax: 29.88dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

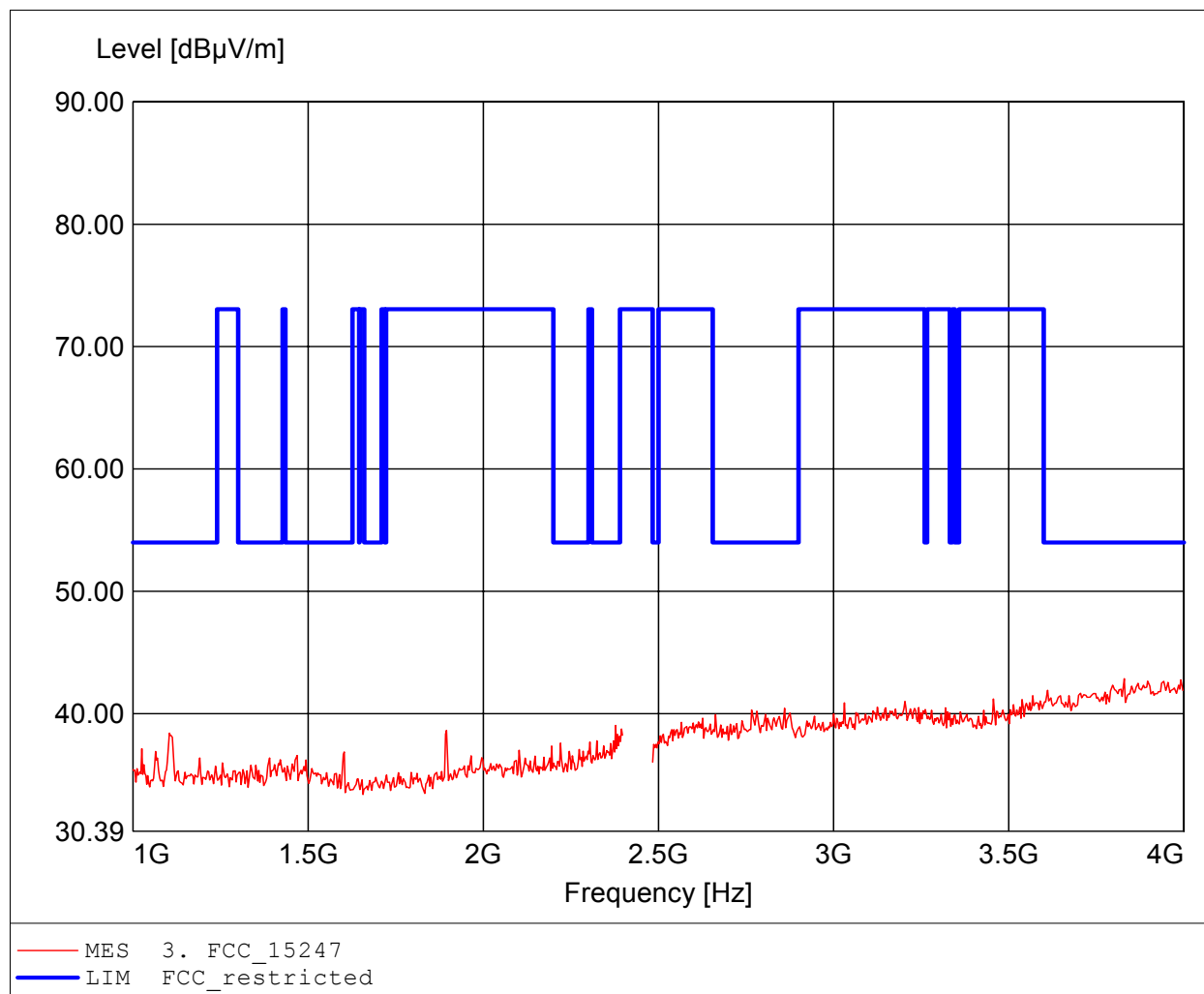
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2402 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2: Freq: 3.857GHz, Emax: 43.03dBuV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

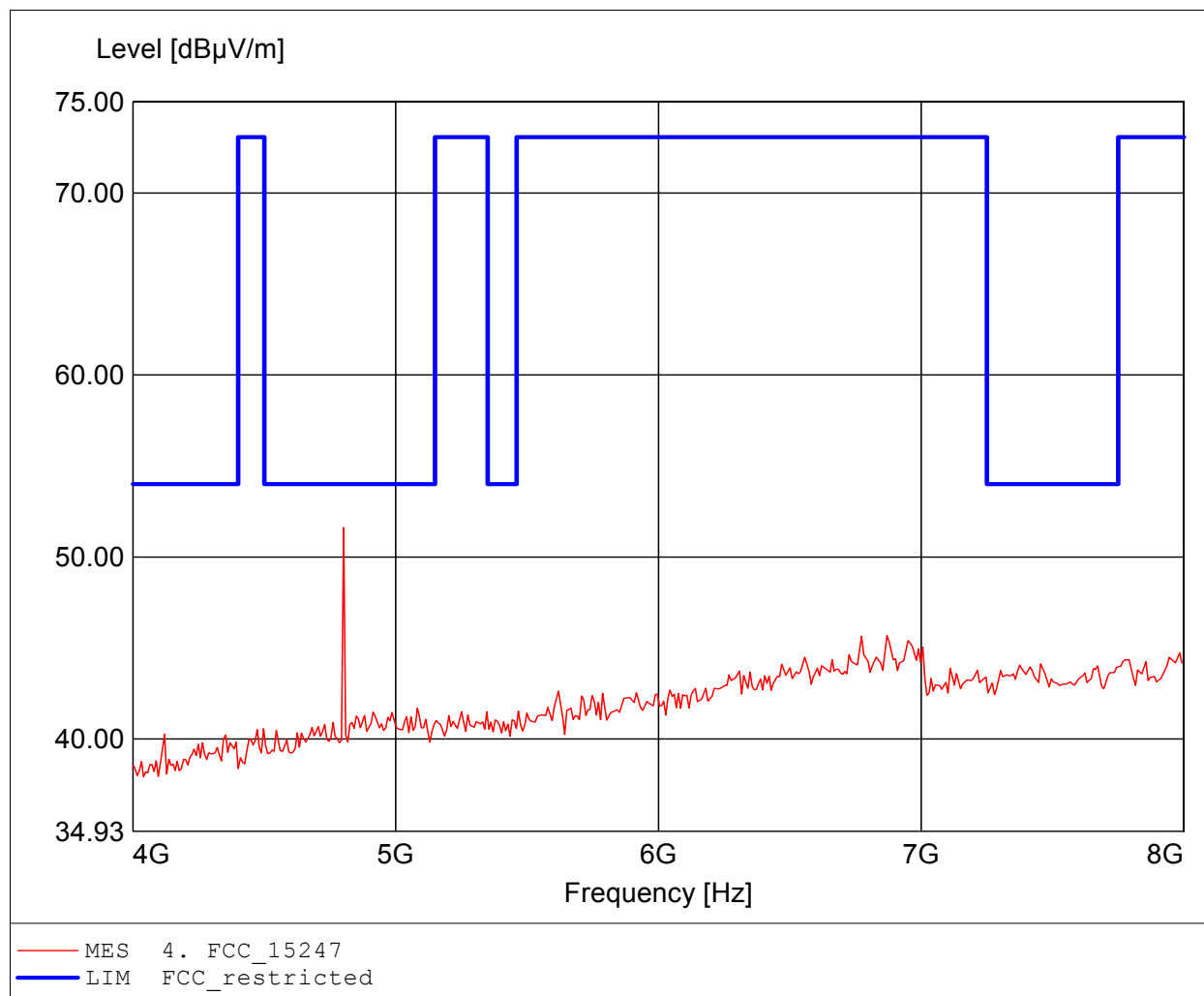
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2402 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2: Freq: 3.830GHz, Emax: 42.87dBuV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

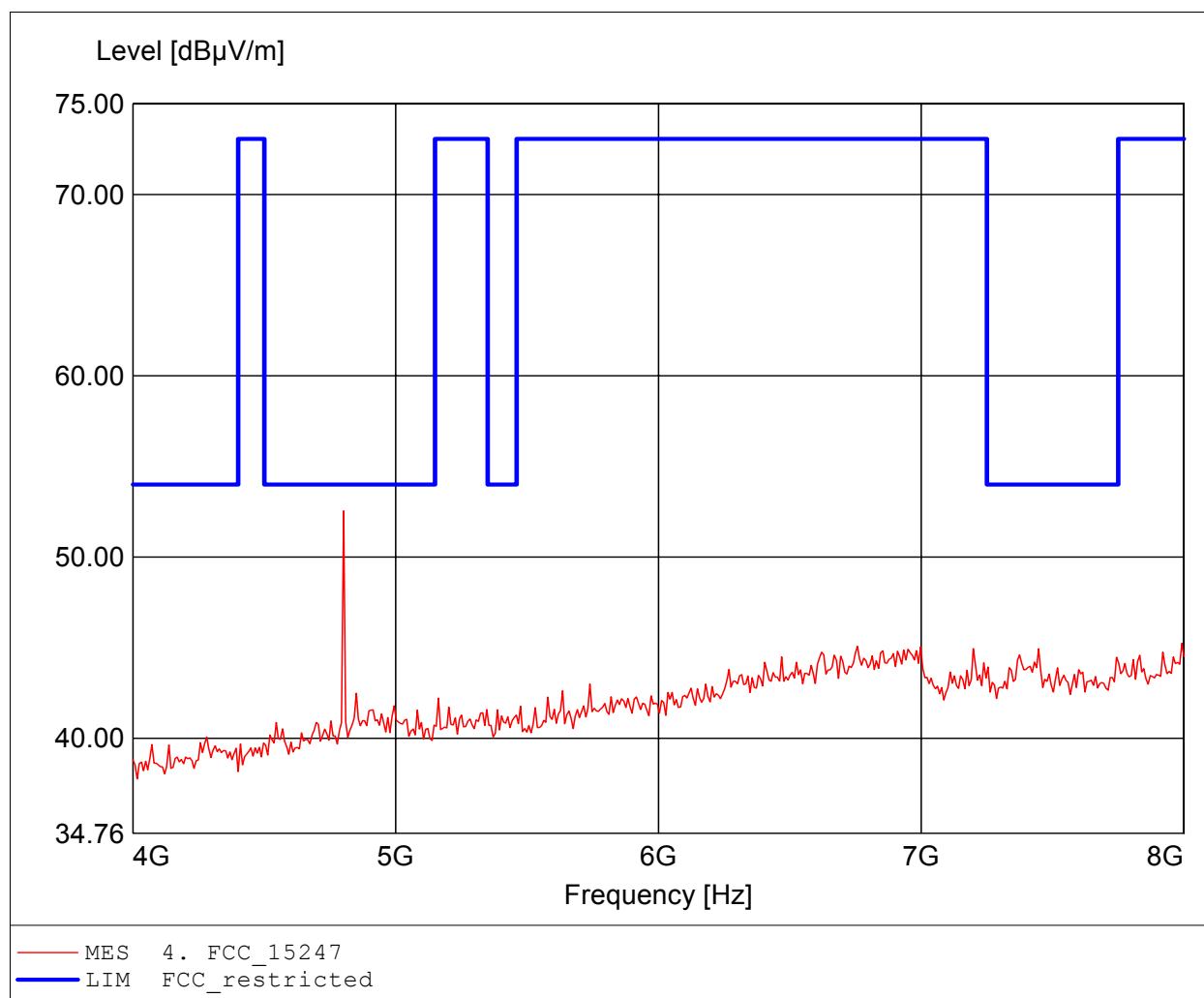
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2402 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 4.802GHz, Emax: 51.62dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

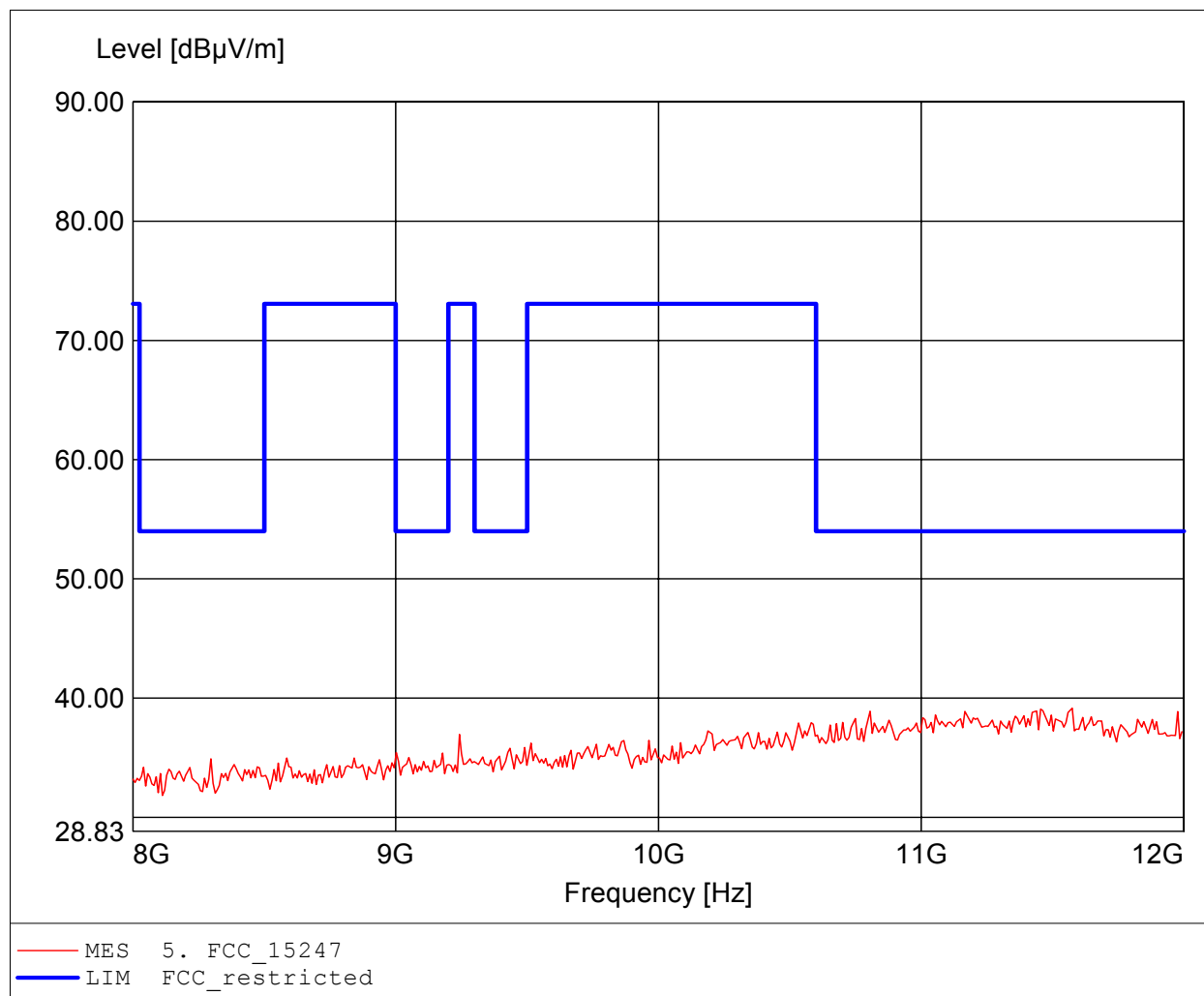
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2402 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 4.802GHz, Emax: 52.54dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

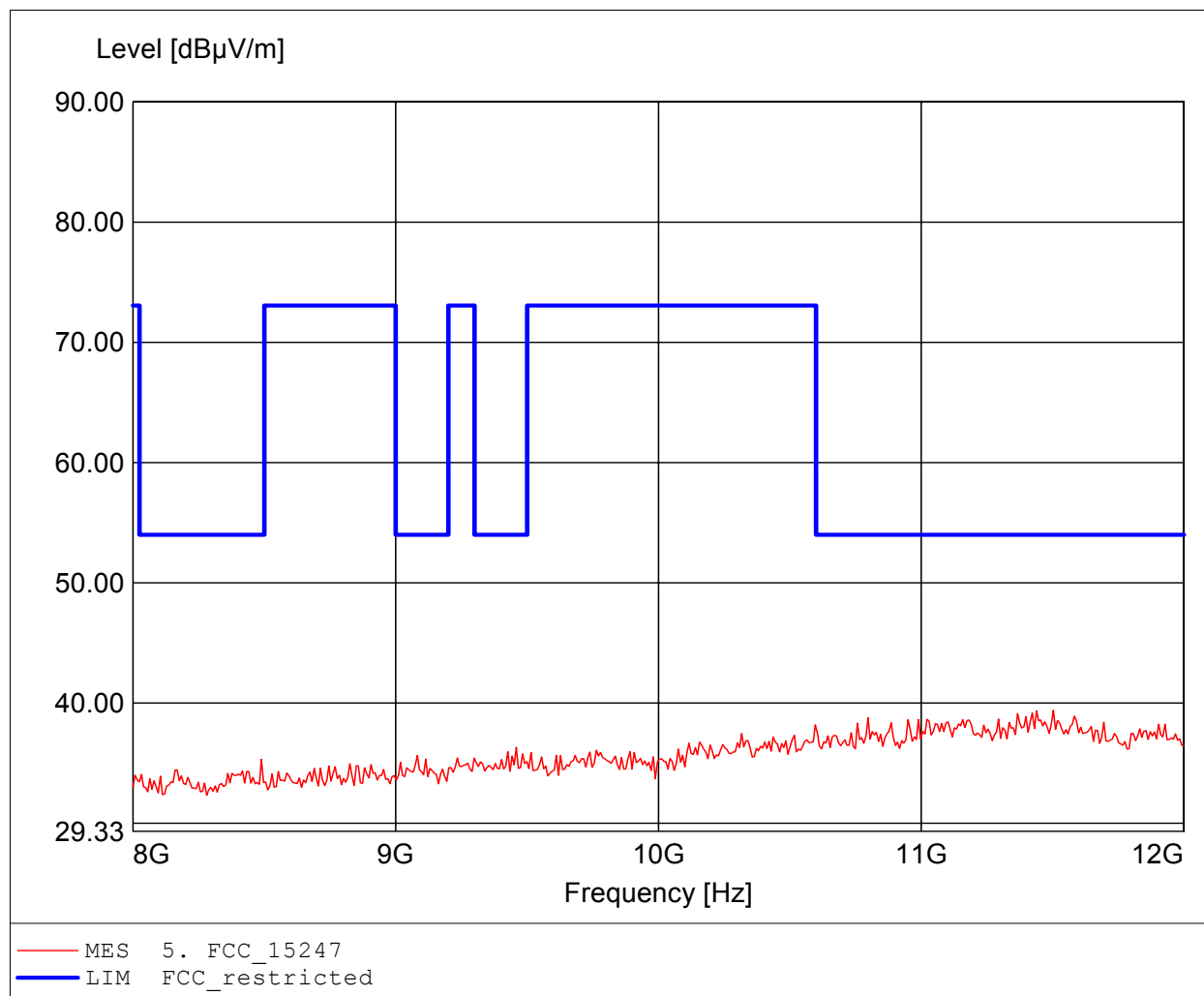
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2402 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 11.575GHz, Emax: 39.16dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

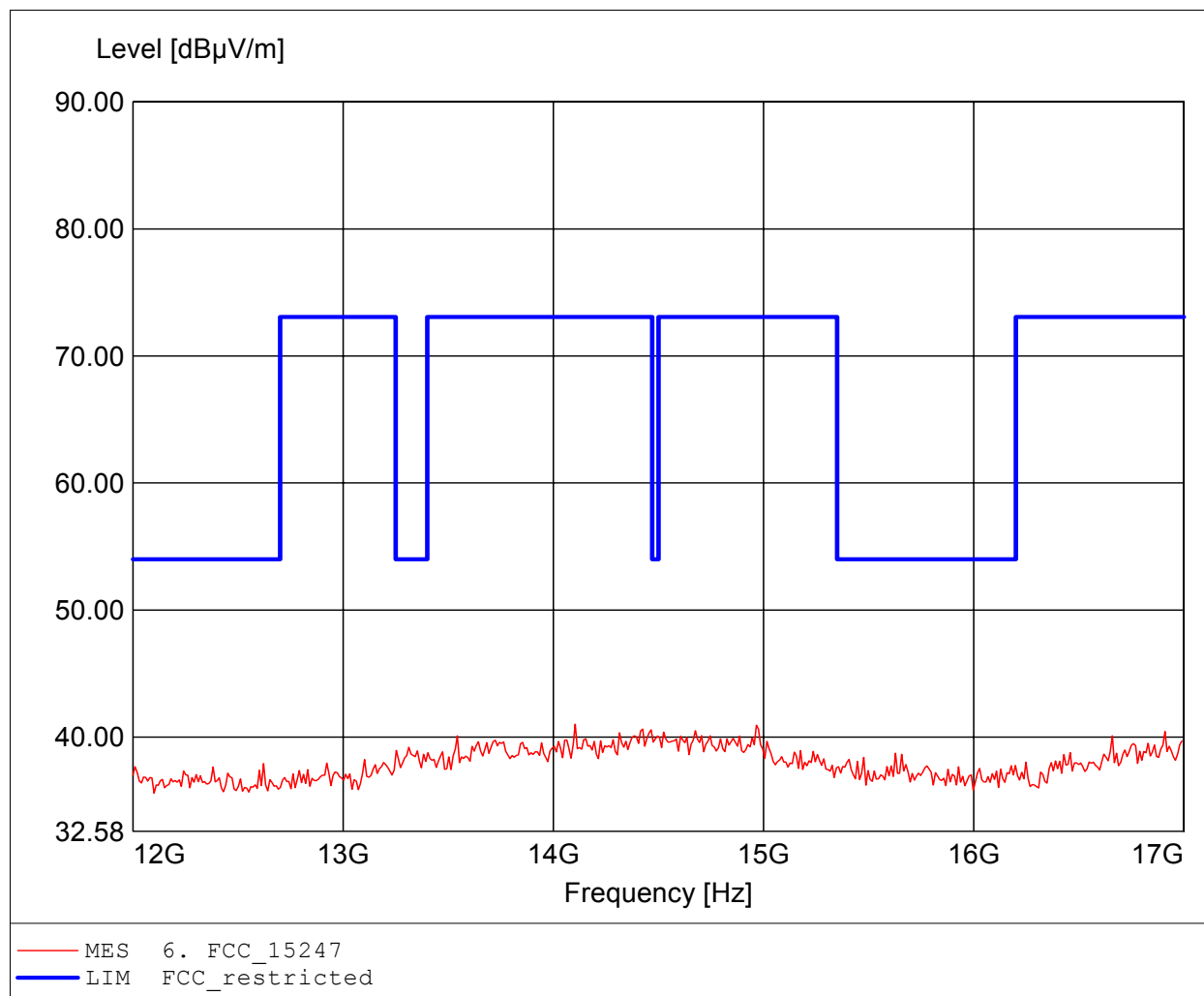
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2402 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 11.503GHz, Emax: 39.40dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

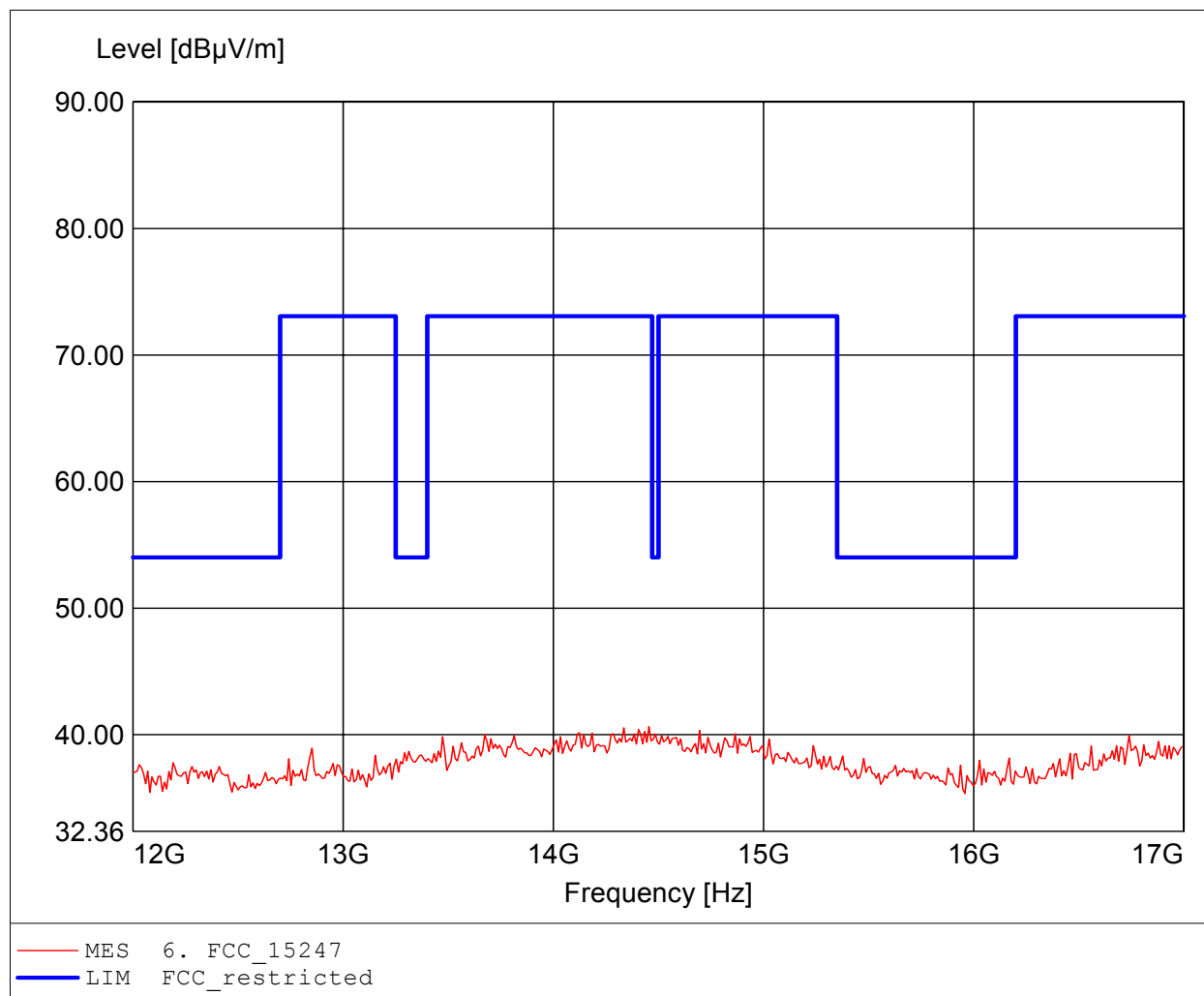
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2402 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 14.104GHz, Emax: 41.02dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

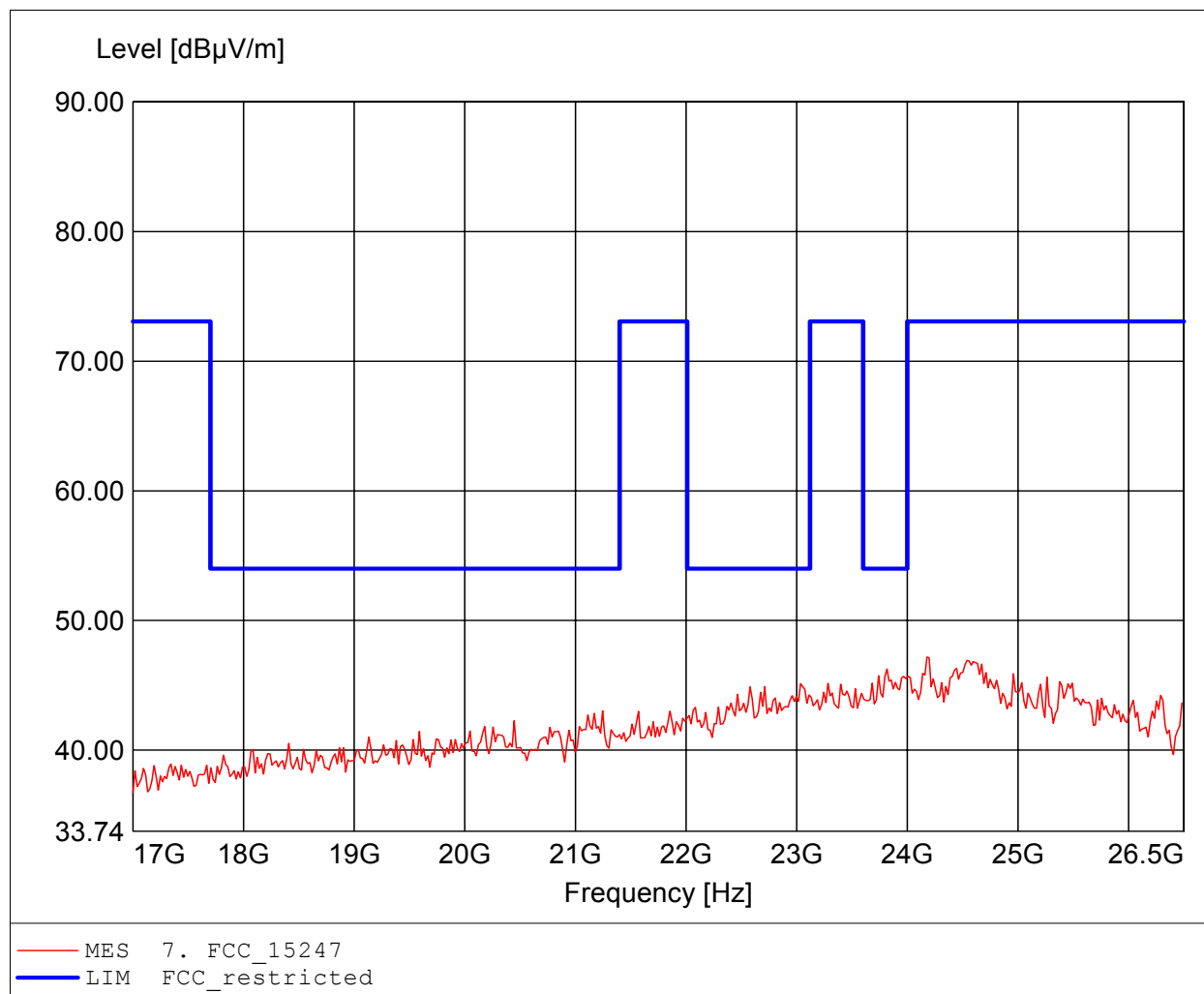
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2402 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 14.455GHz, Emax: 40.62dB μ V/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

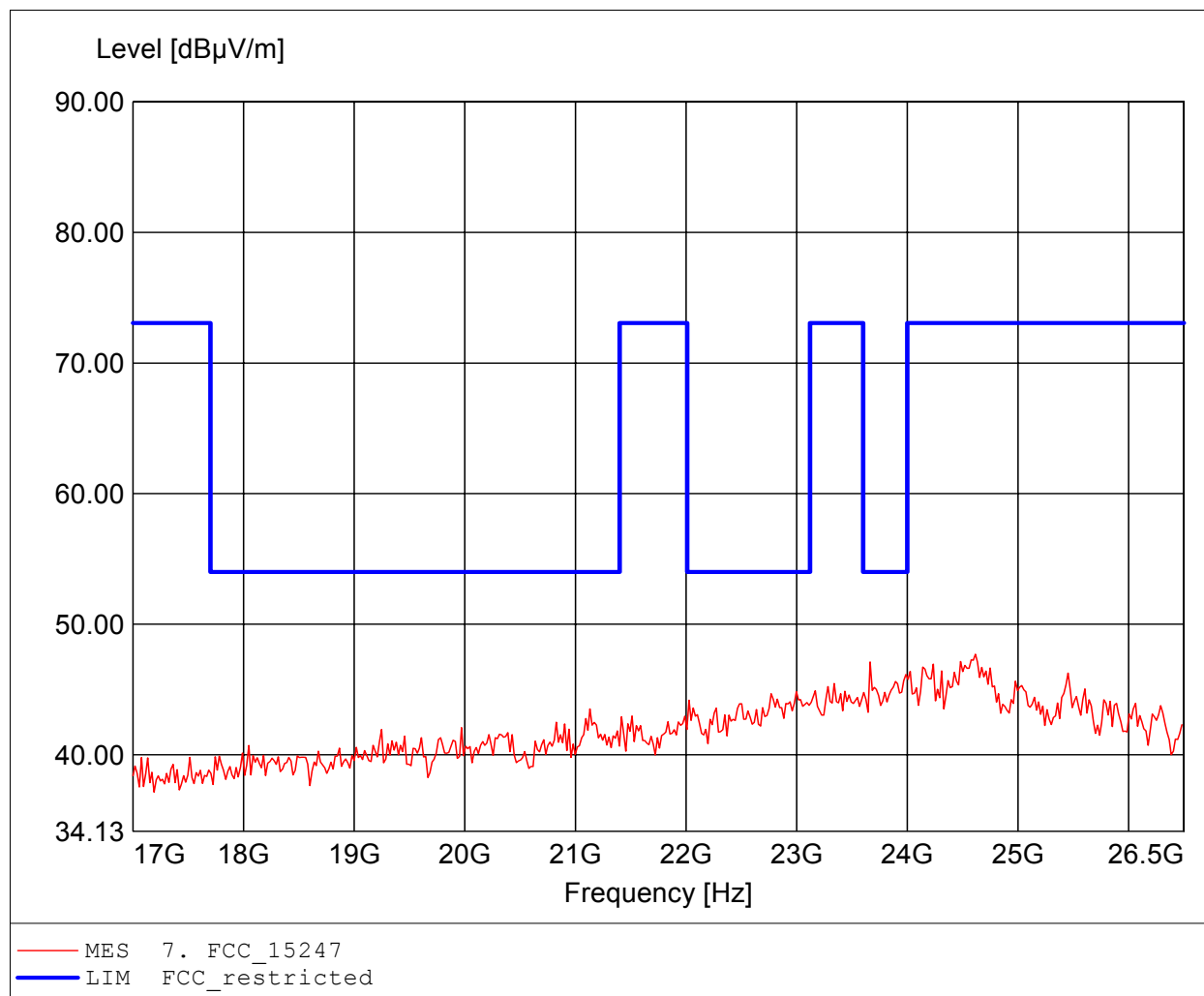
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2402 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 24.177GHz, Emax: 47.18dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

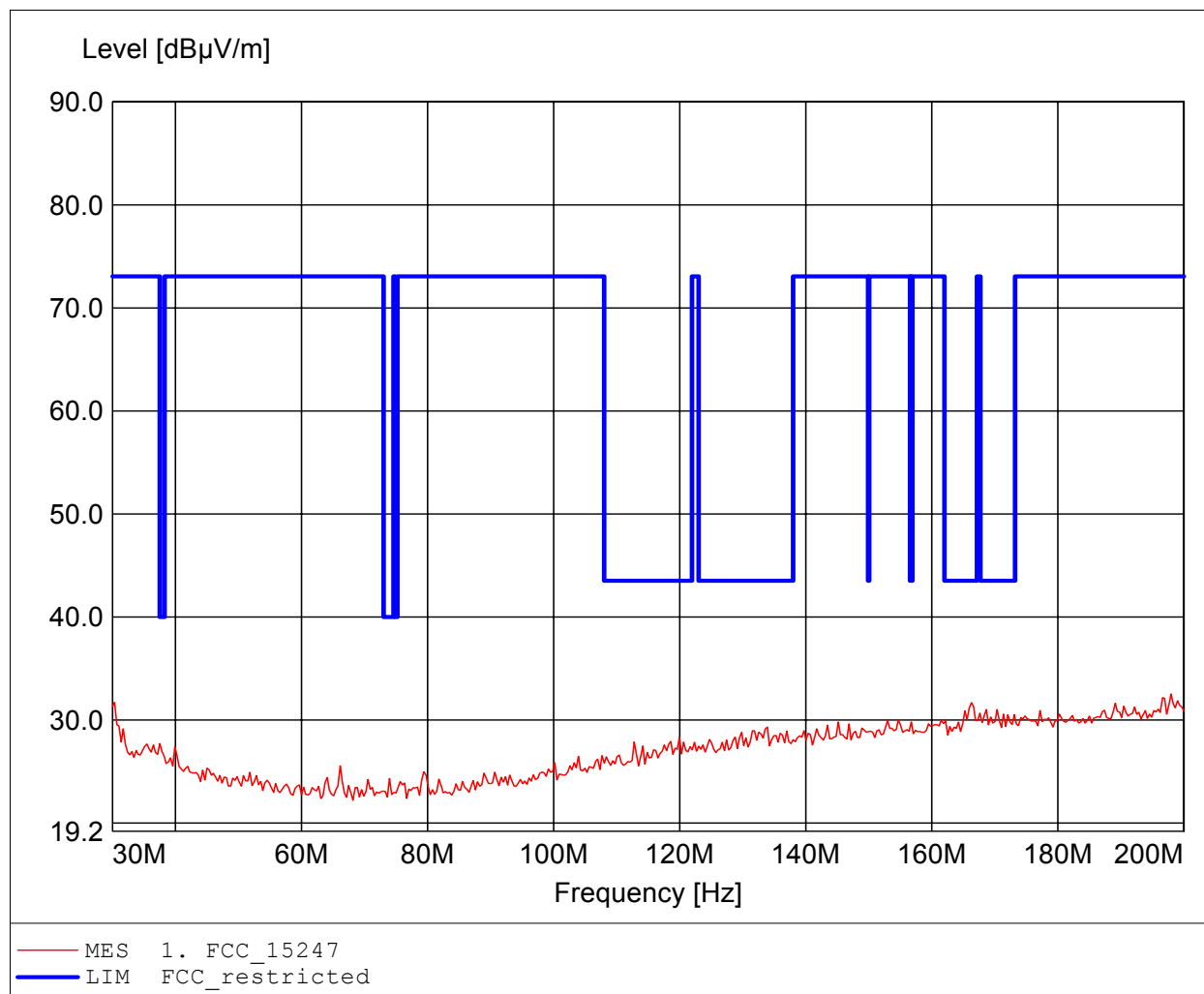
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2402 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 24.615GHz, Emax: 47.70dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

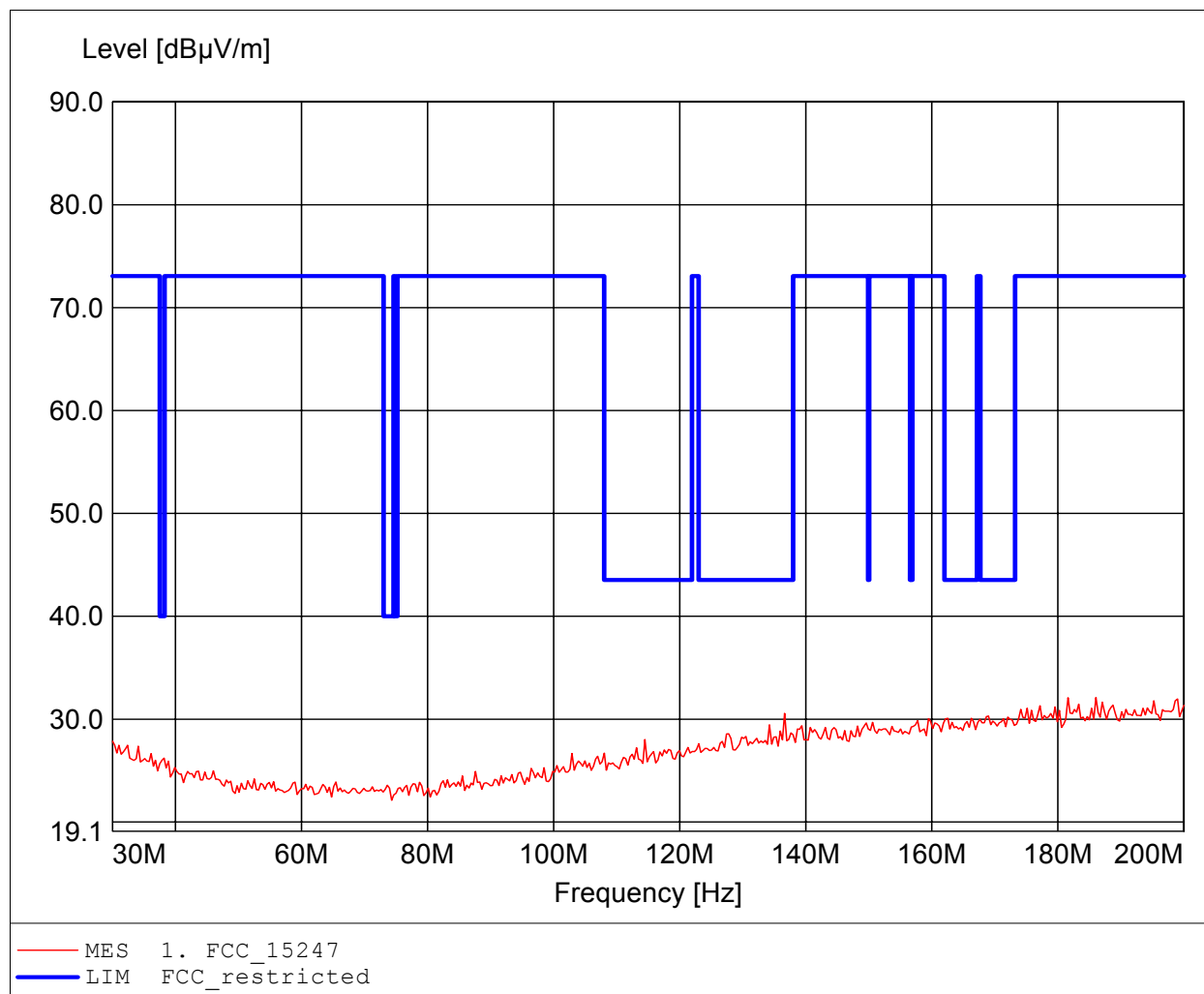
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2441 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 197.956MHz, Emax: 32.52dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

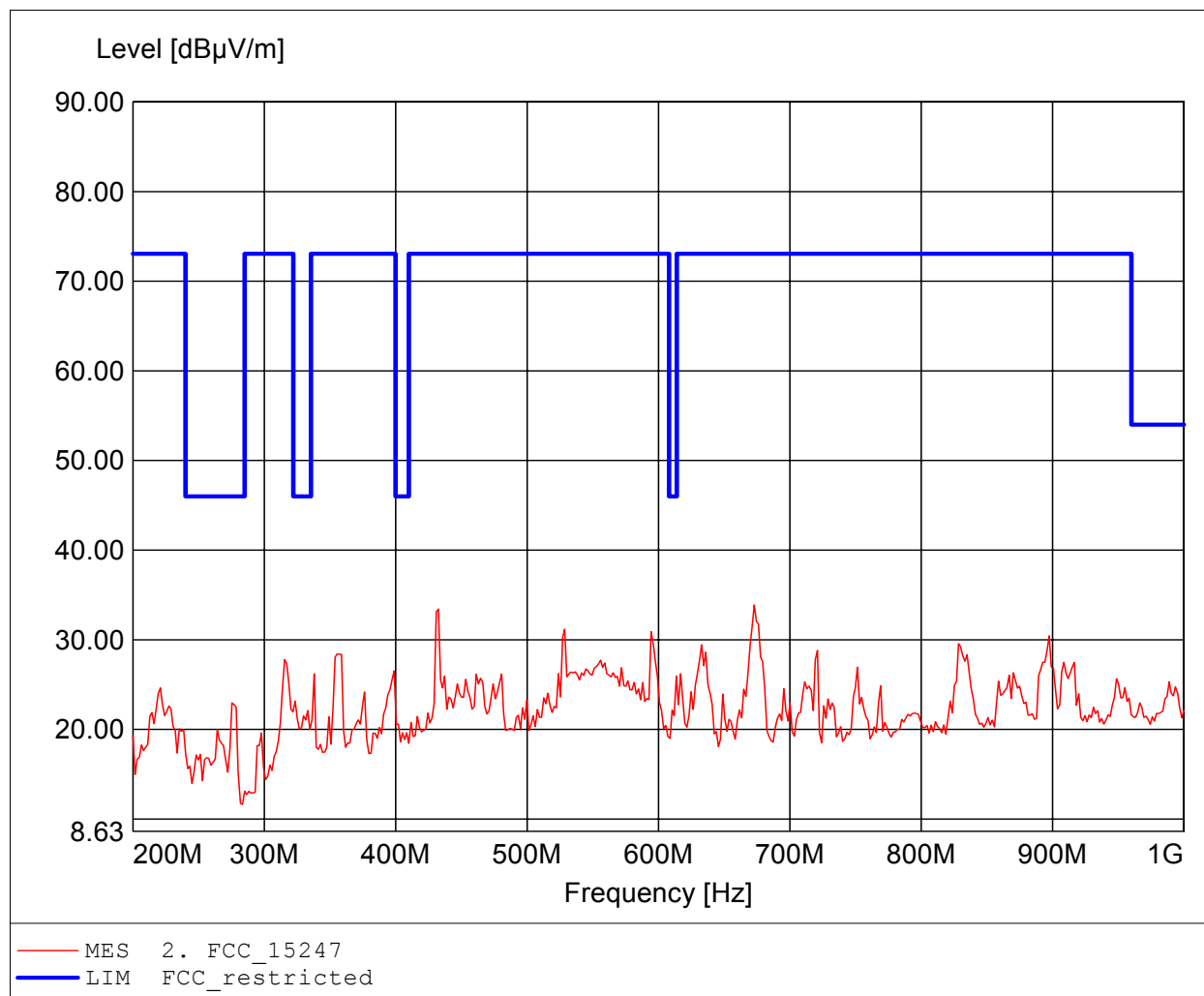
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2441 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 186.032MHz, Emax: 32.10dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

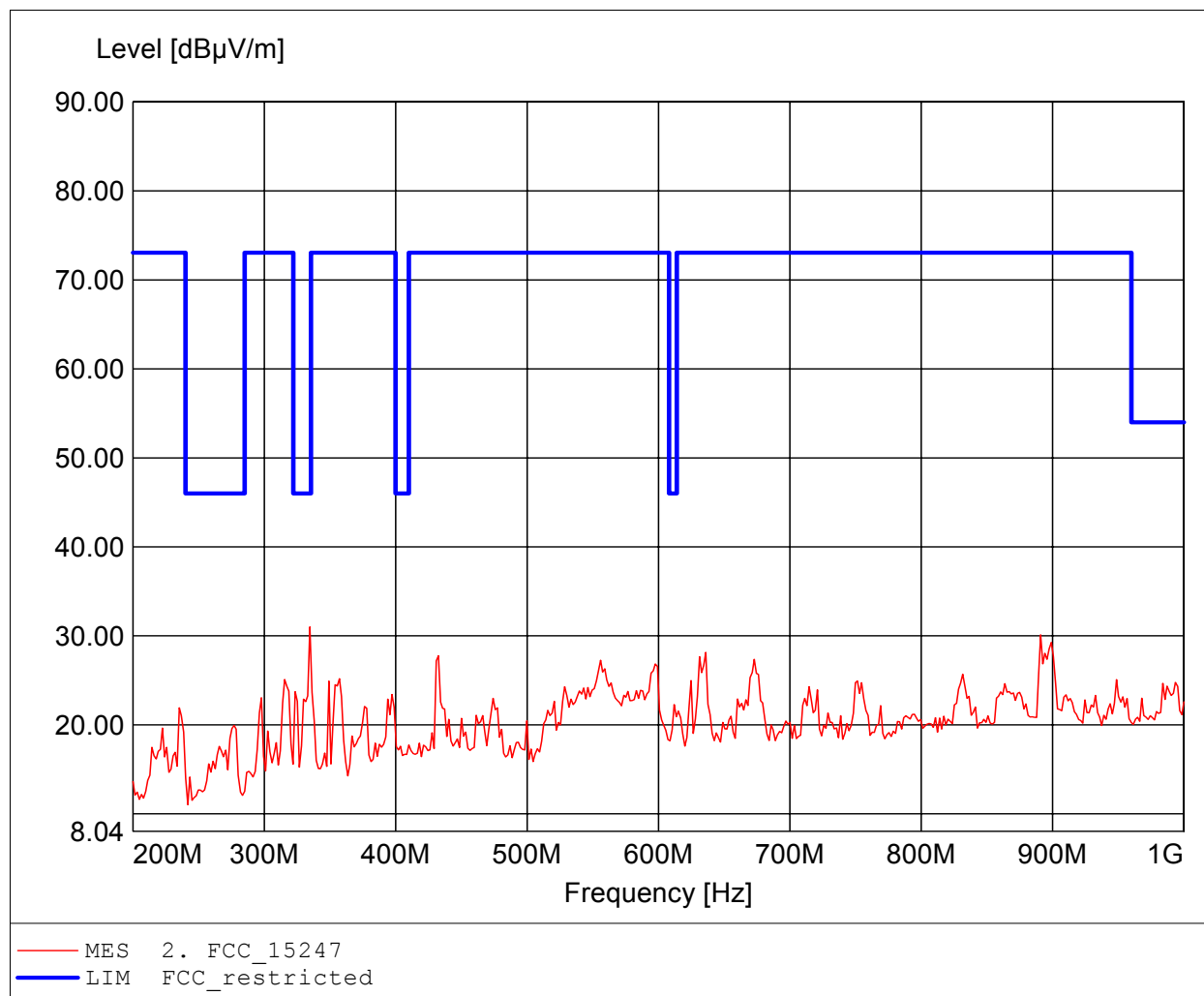
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2441 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
Comment 2: Freq: 672.946MHz, Emax: 33.89dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

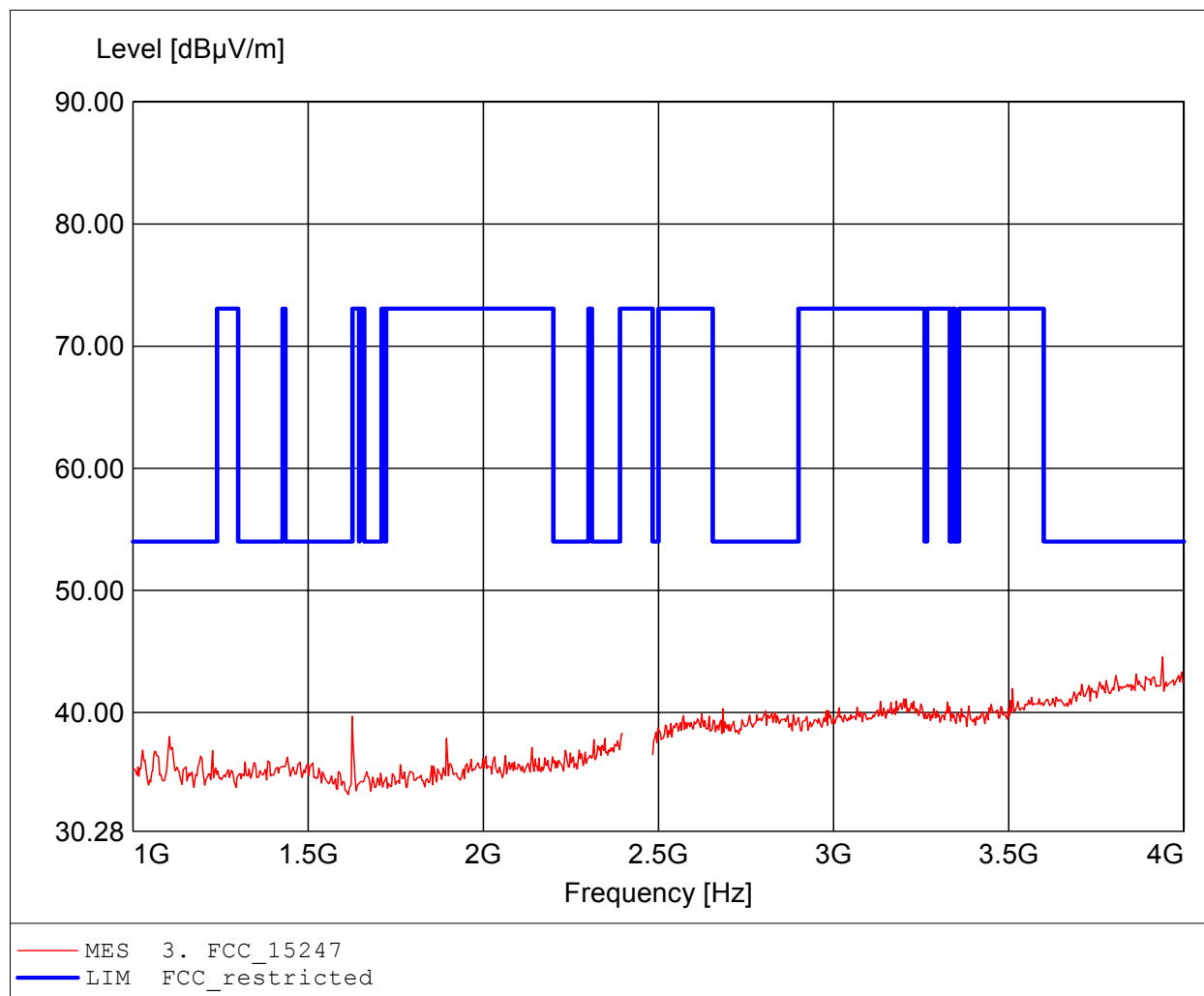
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2441 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
Comment 2: Freq: 334.669MHz, Emax: 31.01dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

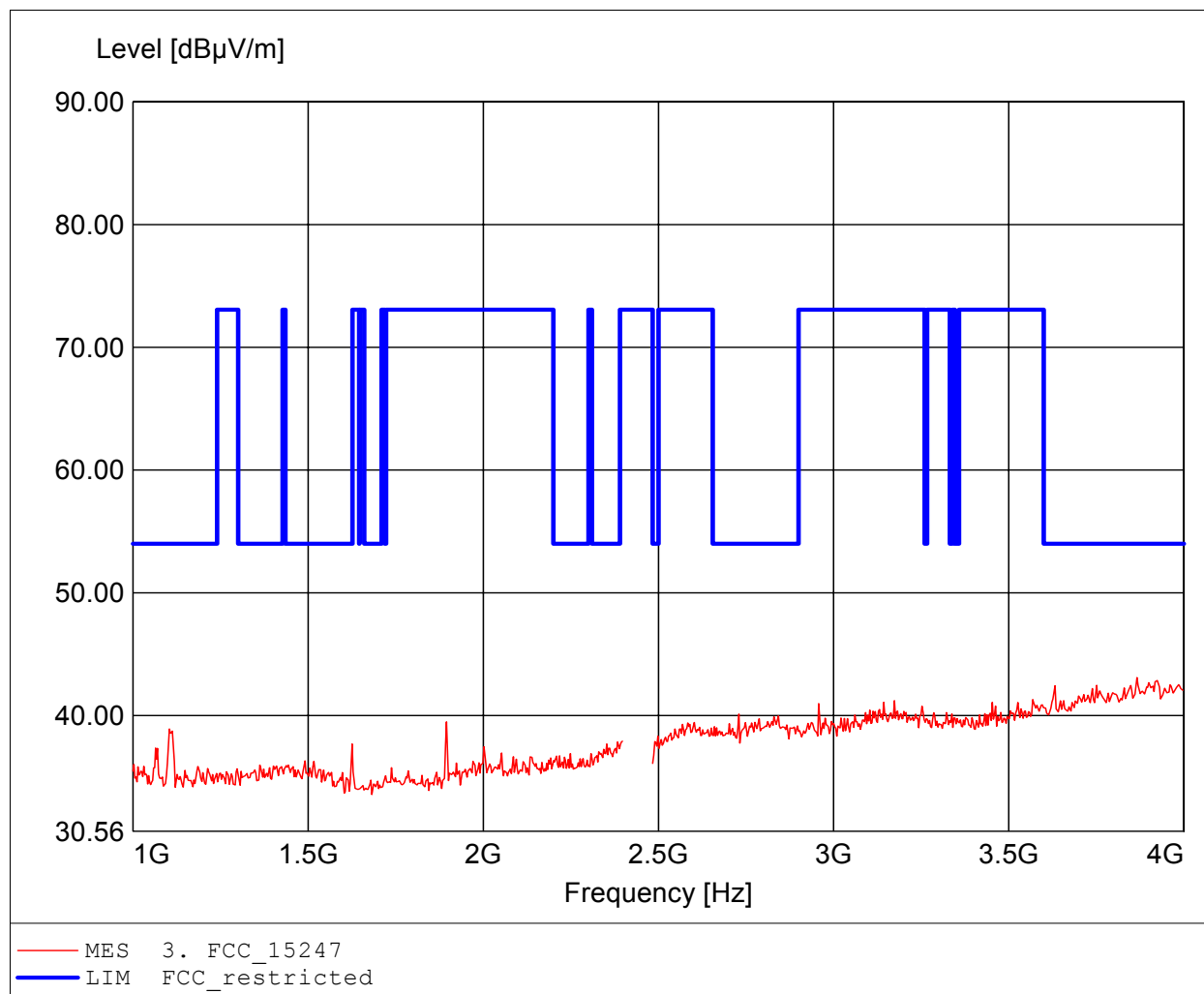
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2441 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2: Freq: 3.939GHz, Emax: 44.56dBuV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

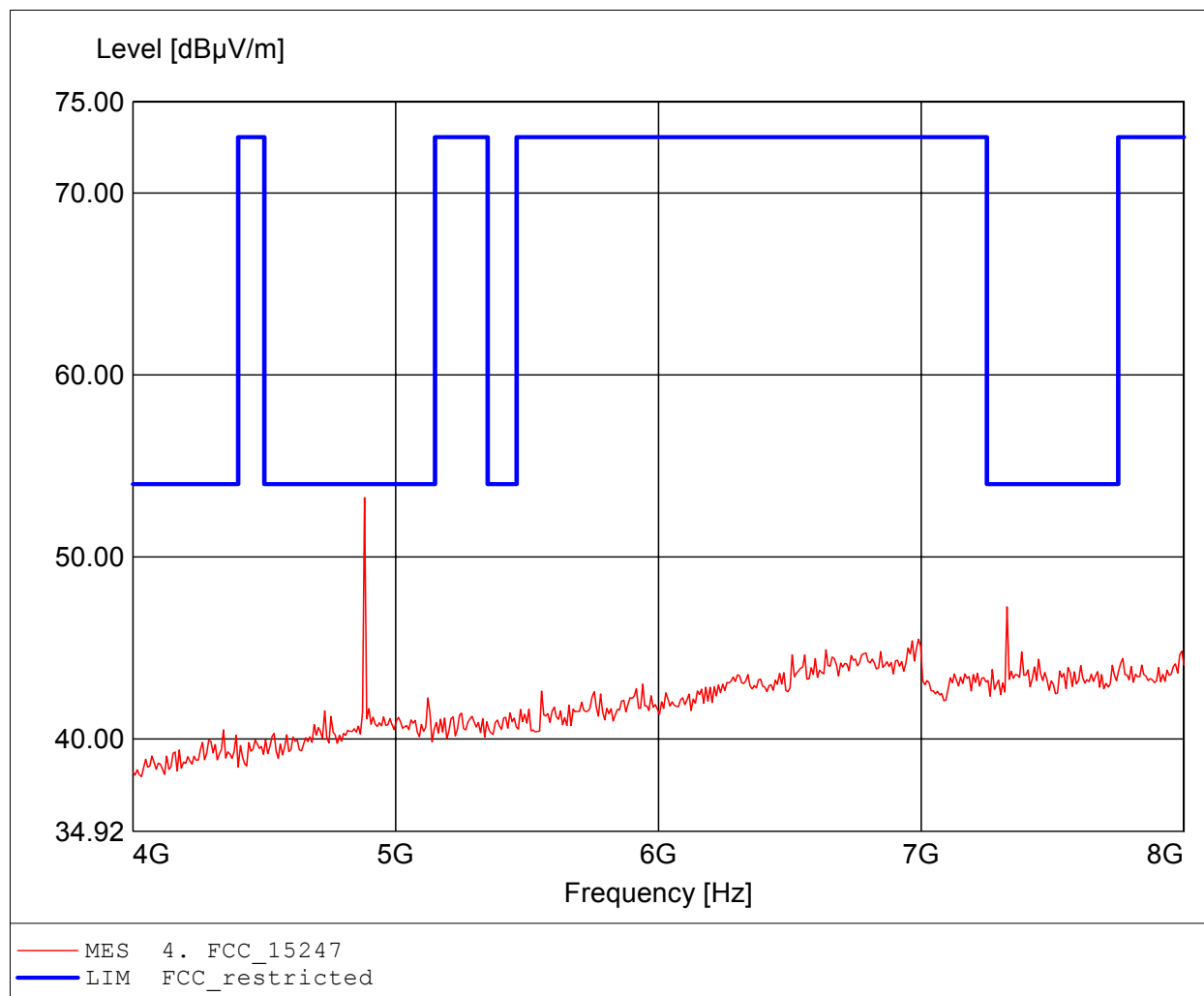
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2441 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2: Freq: 3.866GHz, Emax: 43.08dBuV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

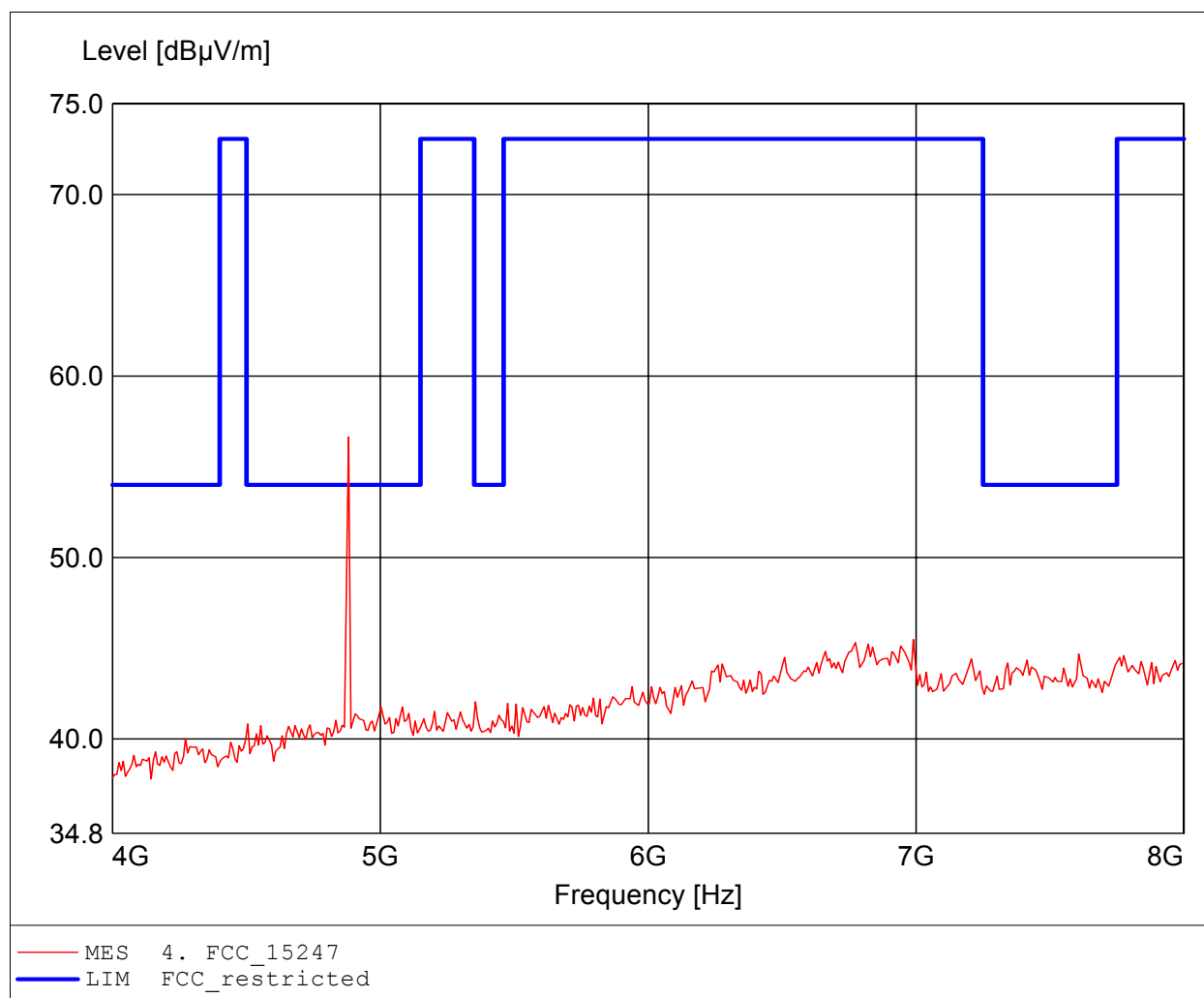
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EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2441 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 4.882GHz, Emax: 53.26dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

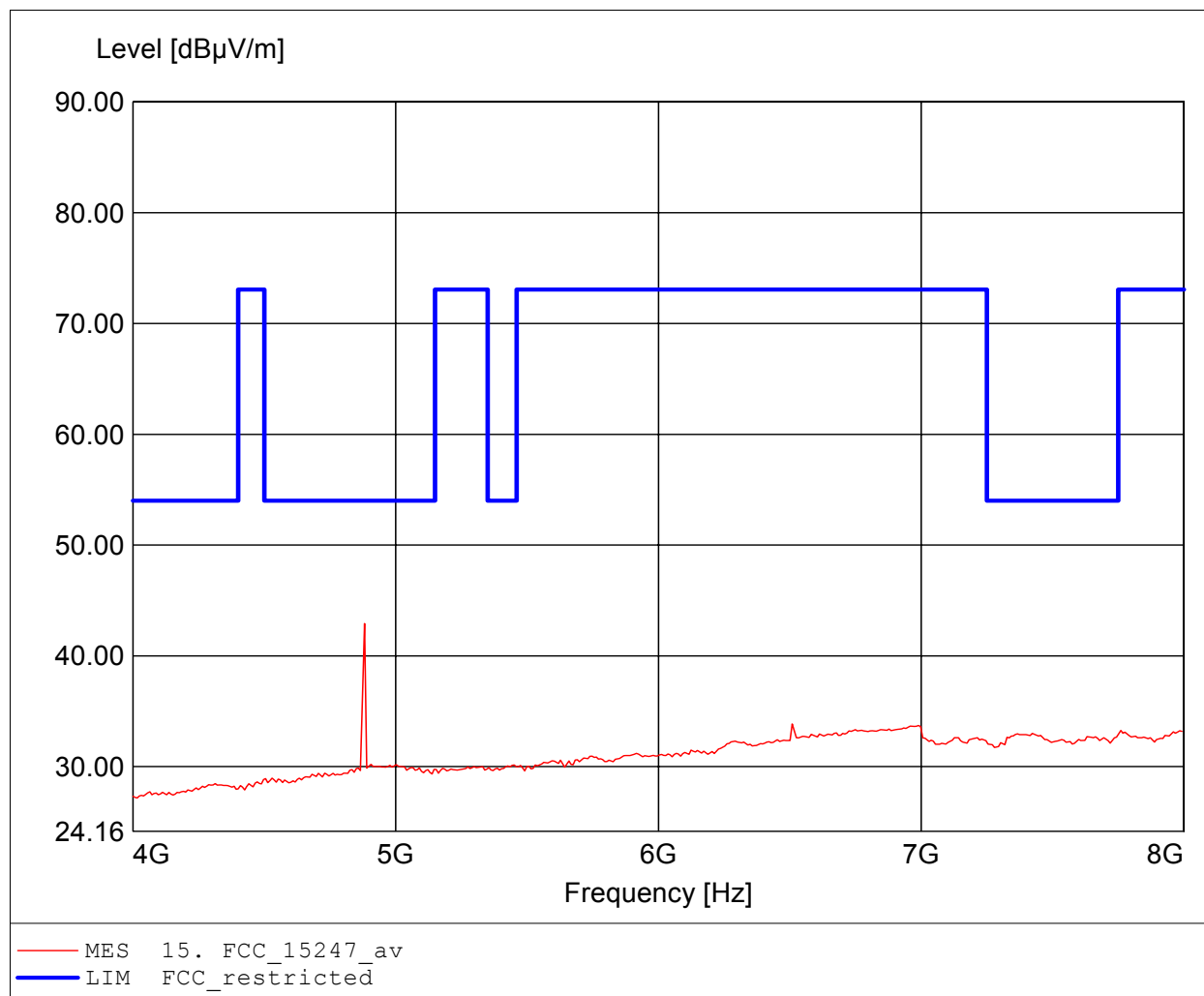
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EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2441 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 4.882GHz, Emax: 56.64dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

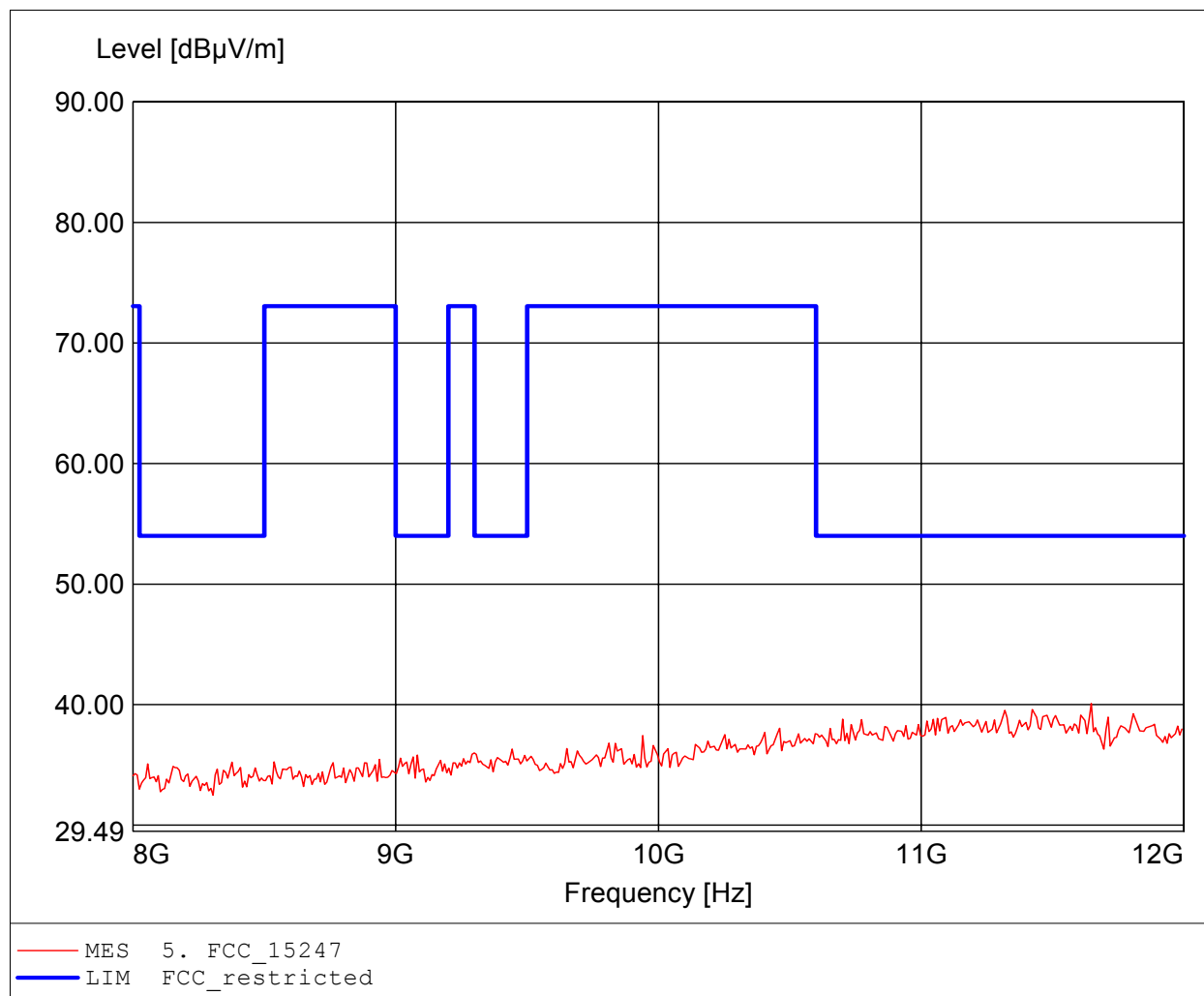
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EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2441 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, average detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 4.882GHz, Emax: 42.92dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

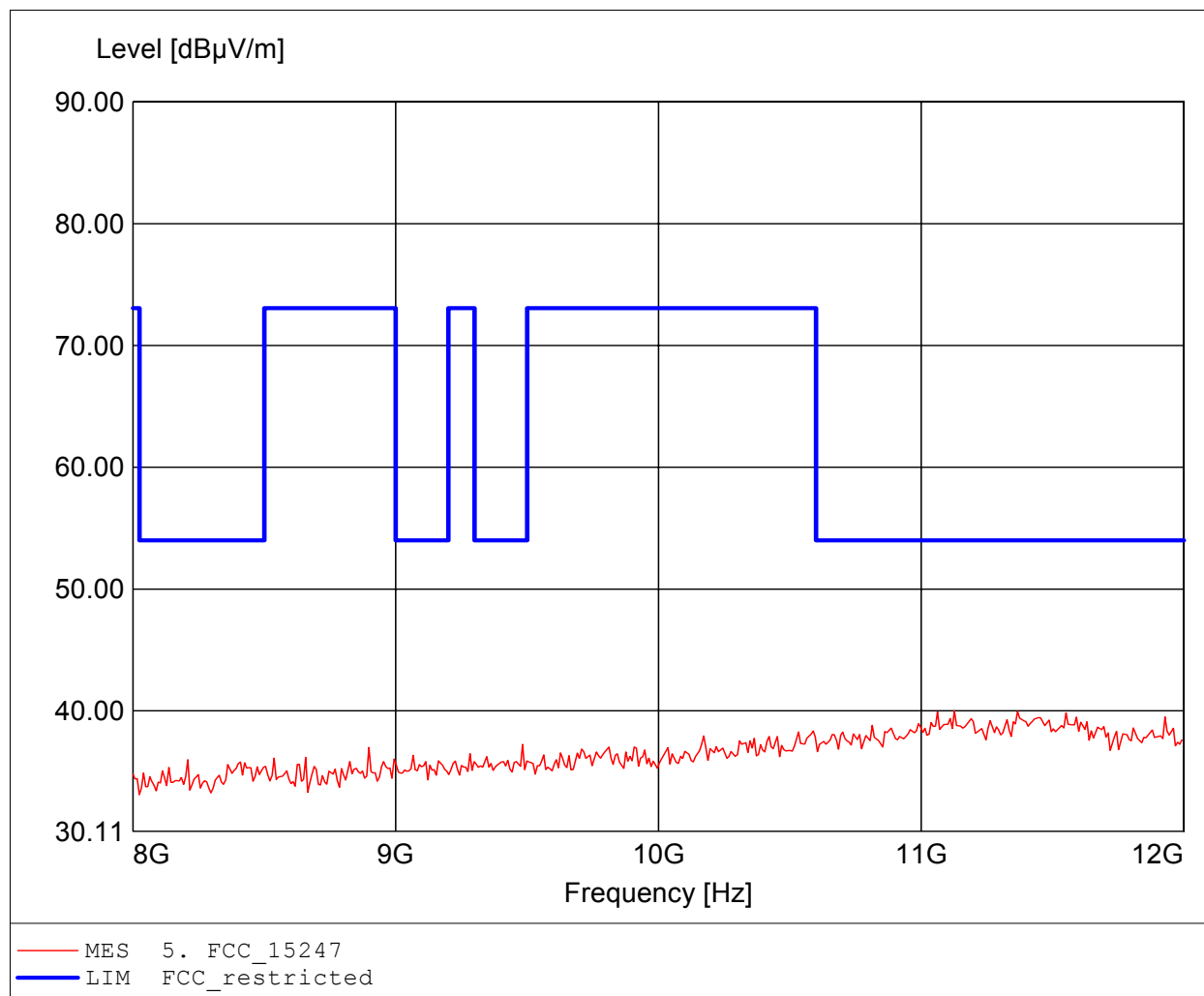
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2441 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 11.647GHz, Emax: 40.09dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

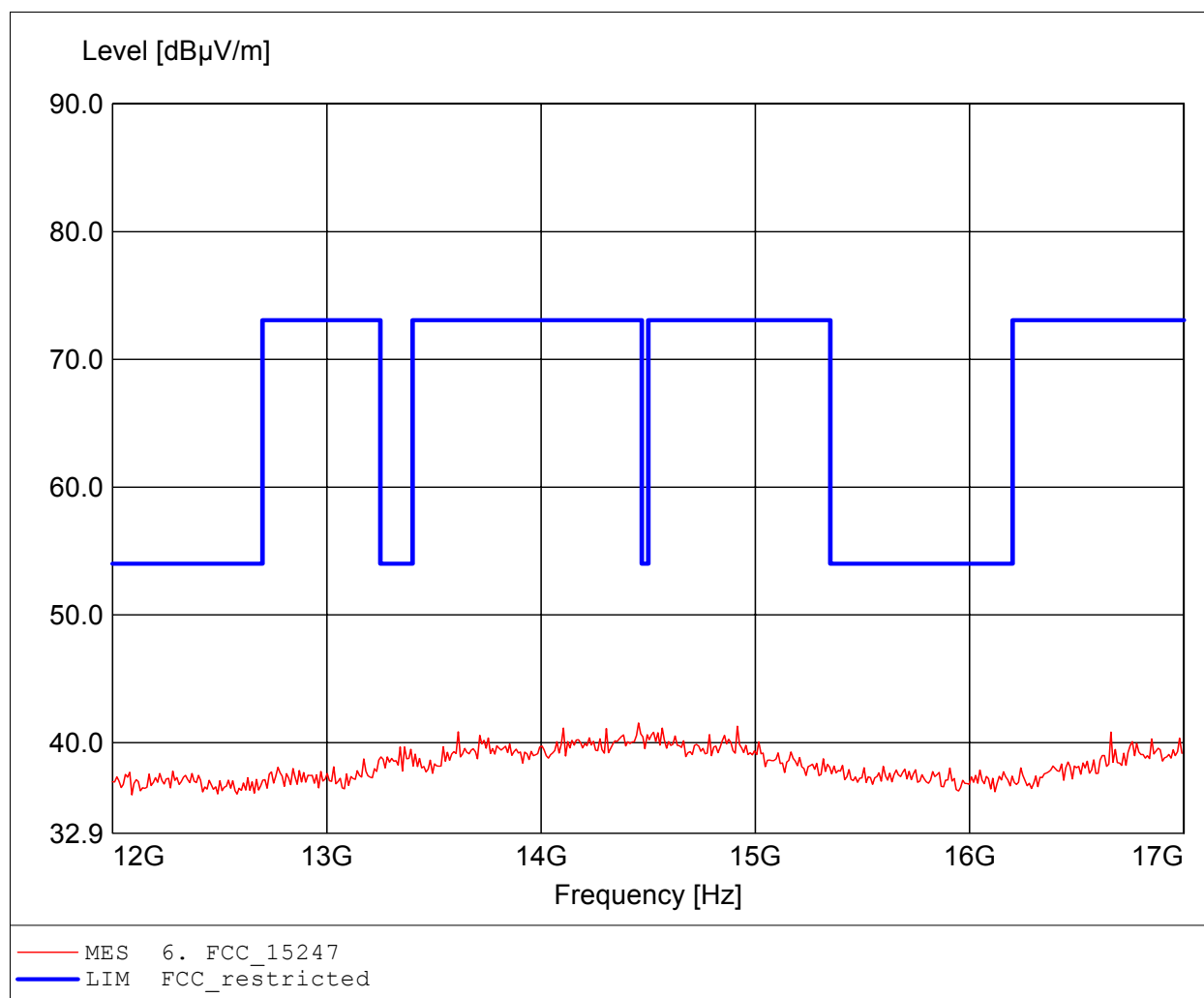
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2441 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 11.126GHz, Emax: 40.01dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

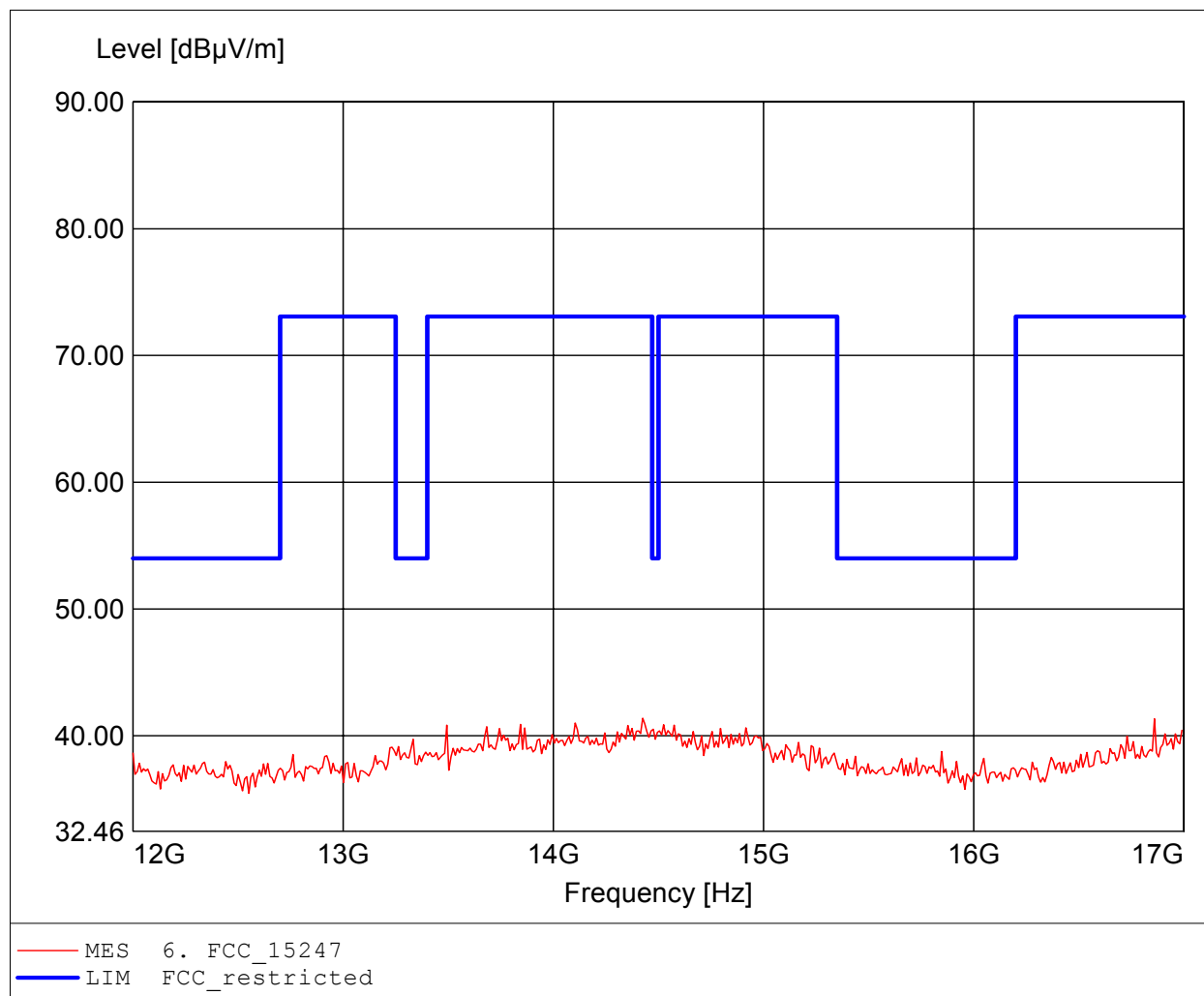
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2441 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 14.455GHz, Emax: 41.54dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

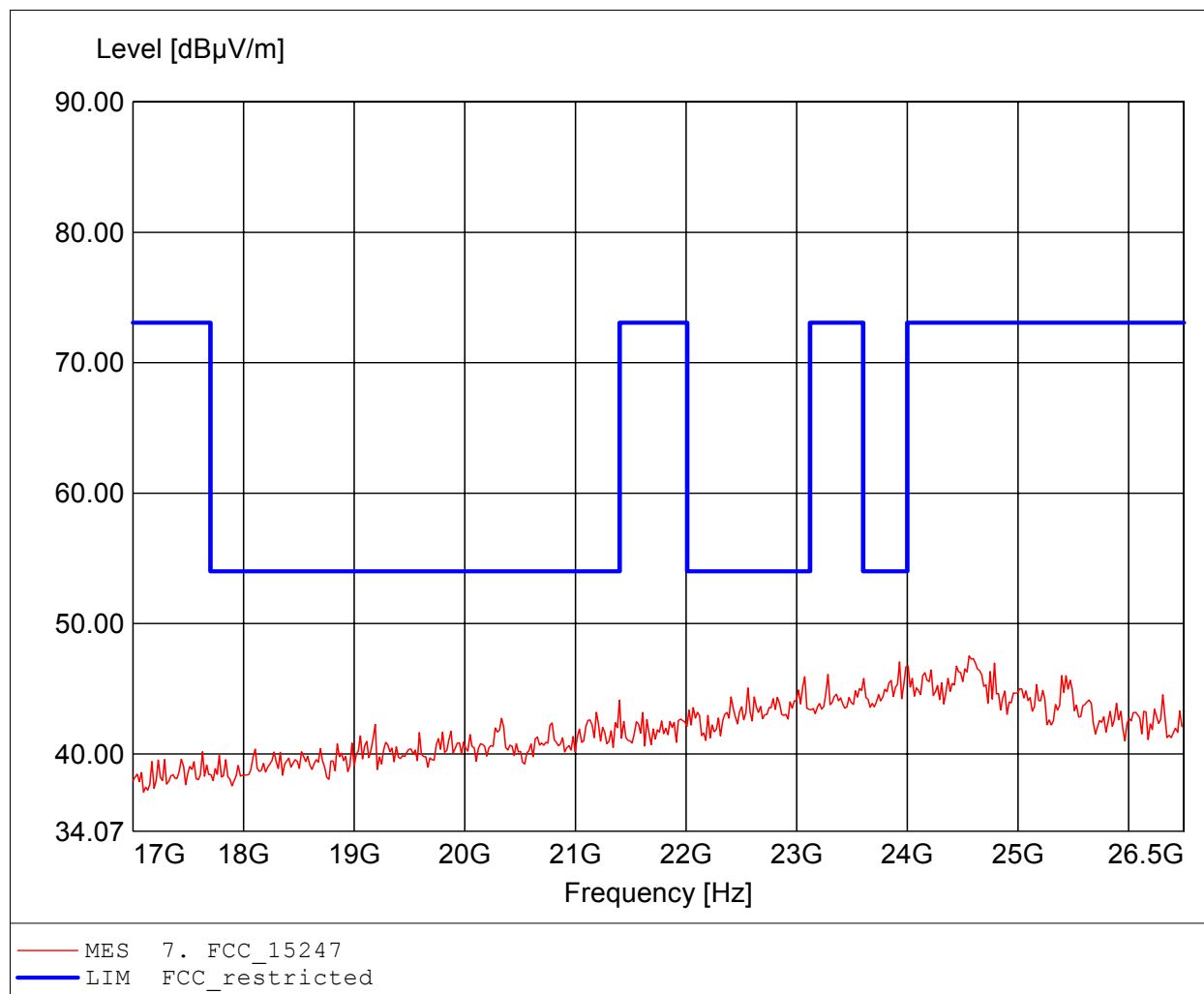
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2441 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 14.425GHz, Emax: 41.38dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

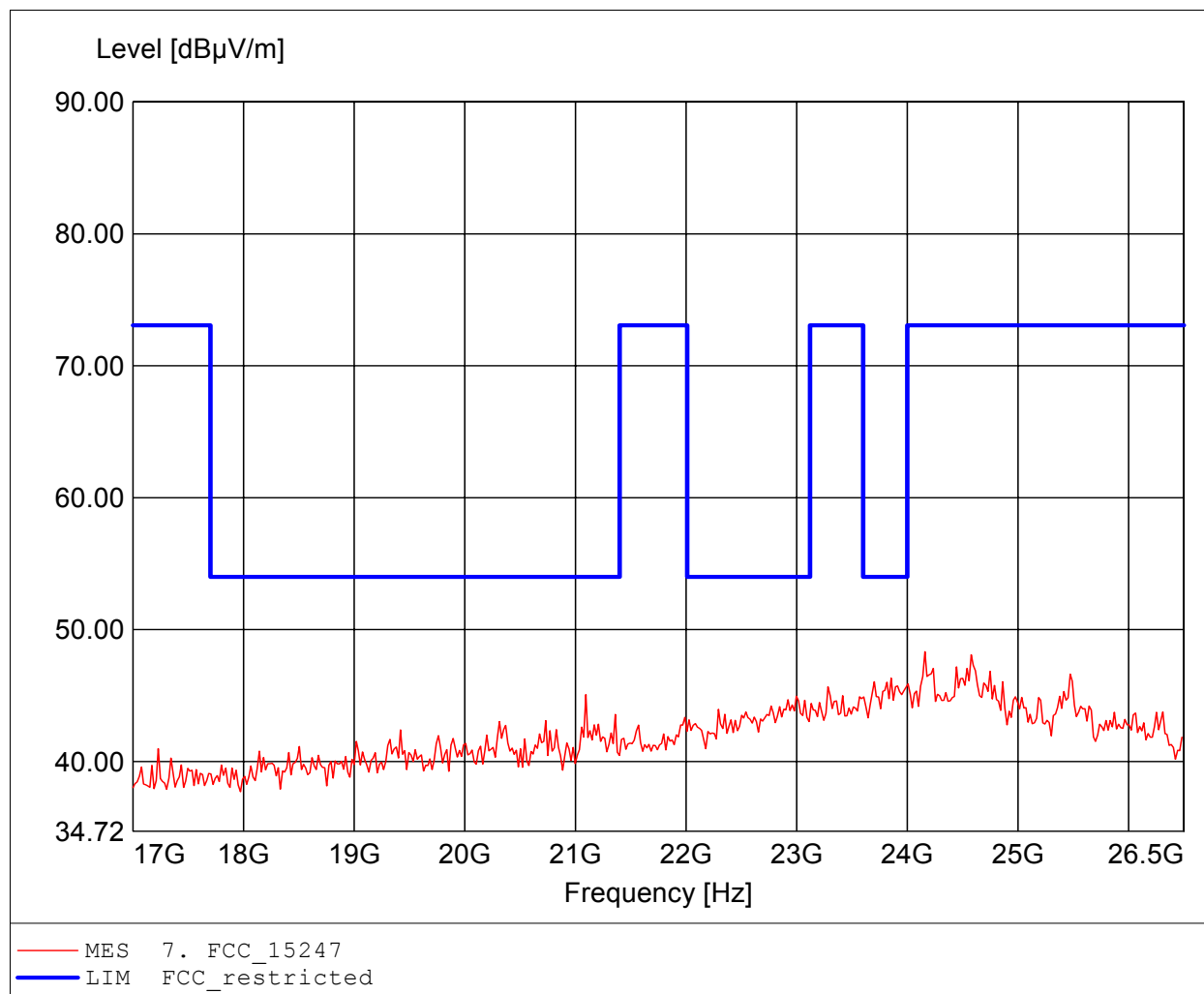
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2441 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 24.558GHz, Emax: 47.52dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

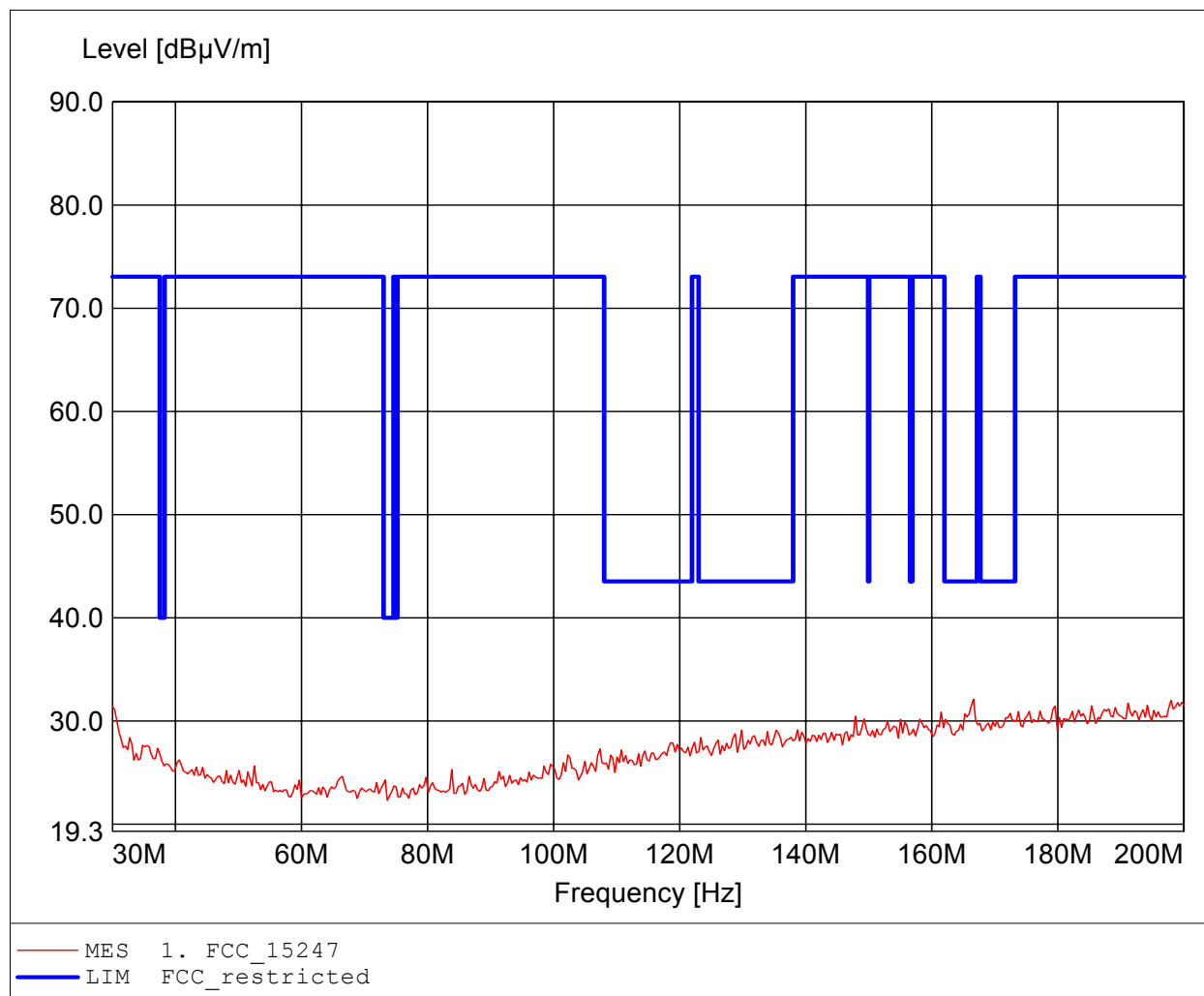
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2441 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 24.158GHz, Emax: 48.33dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

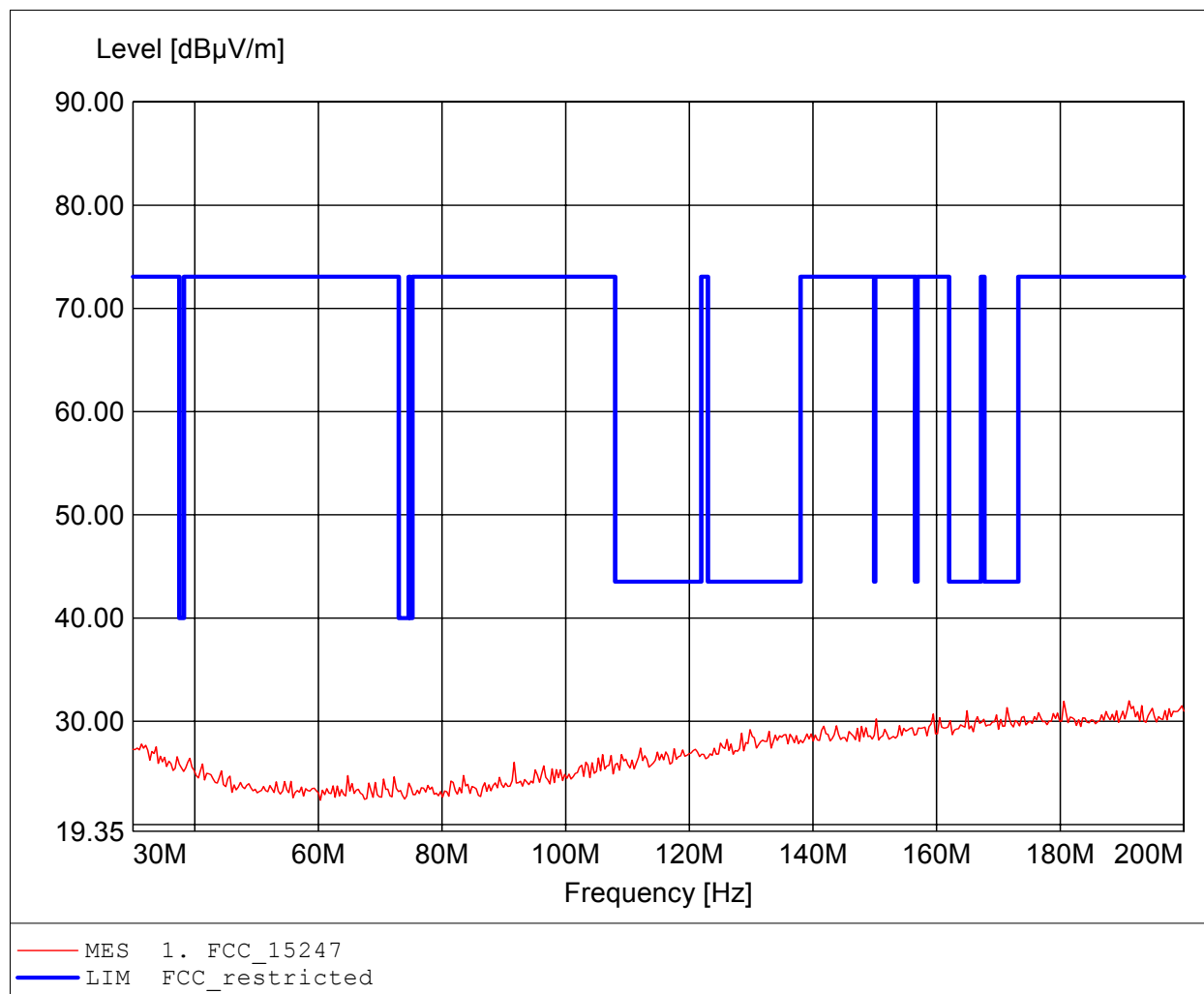
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2480 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 166.613MHz, Emax: 32.10dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

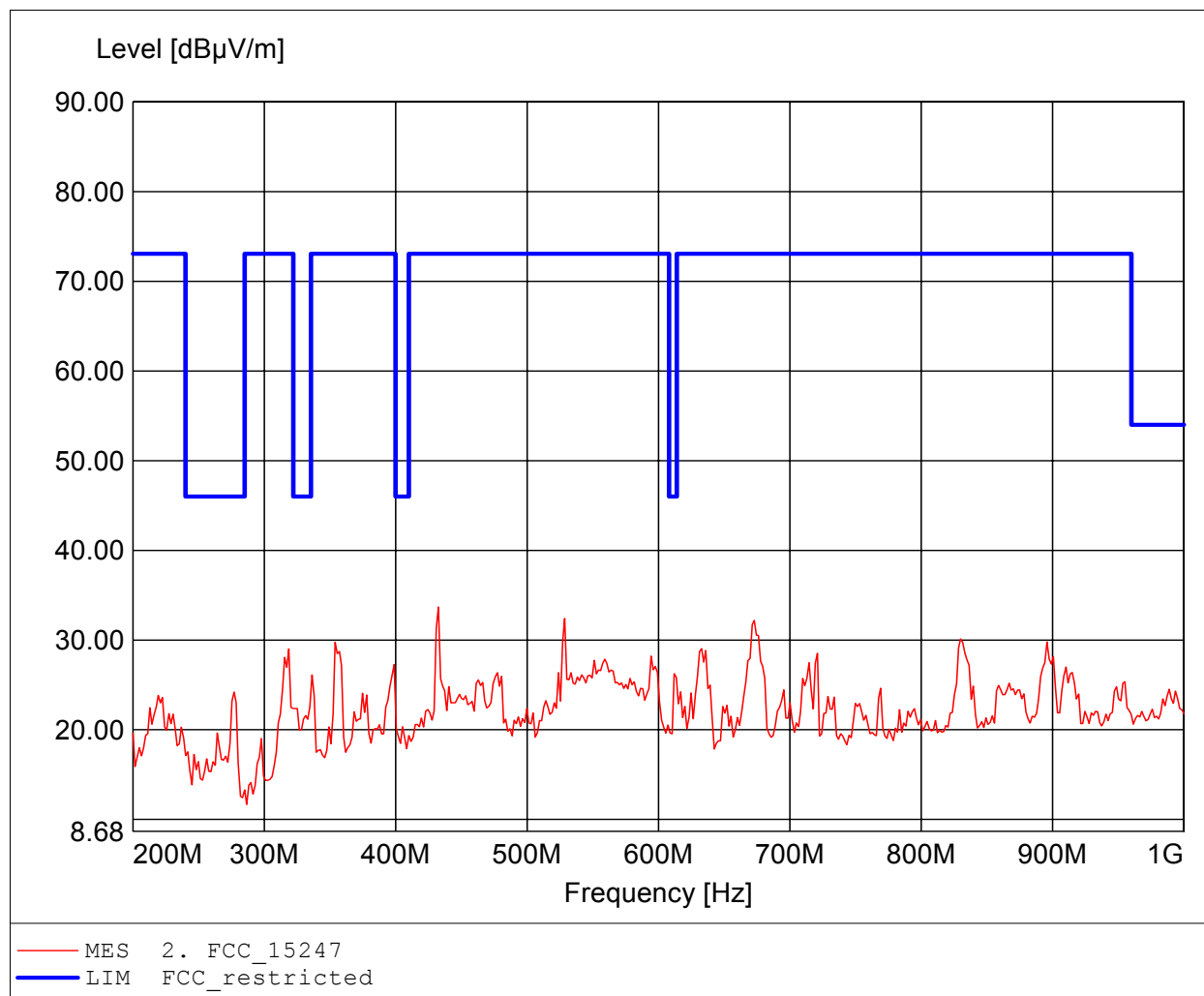
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2480 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq: 191.142MHz, Emax: 31.99dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

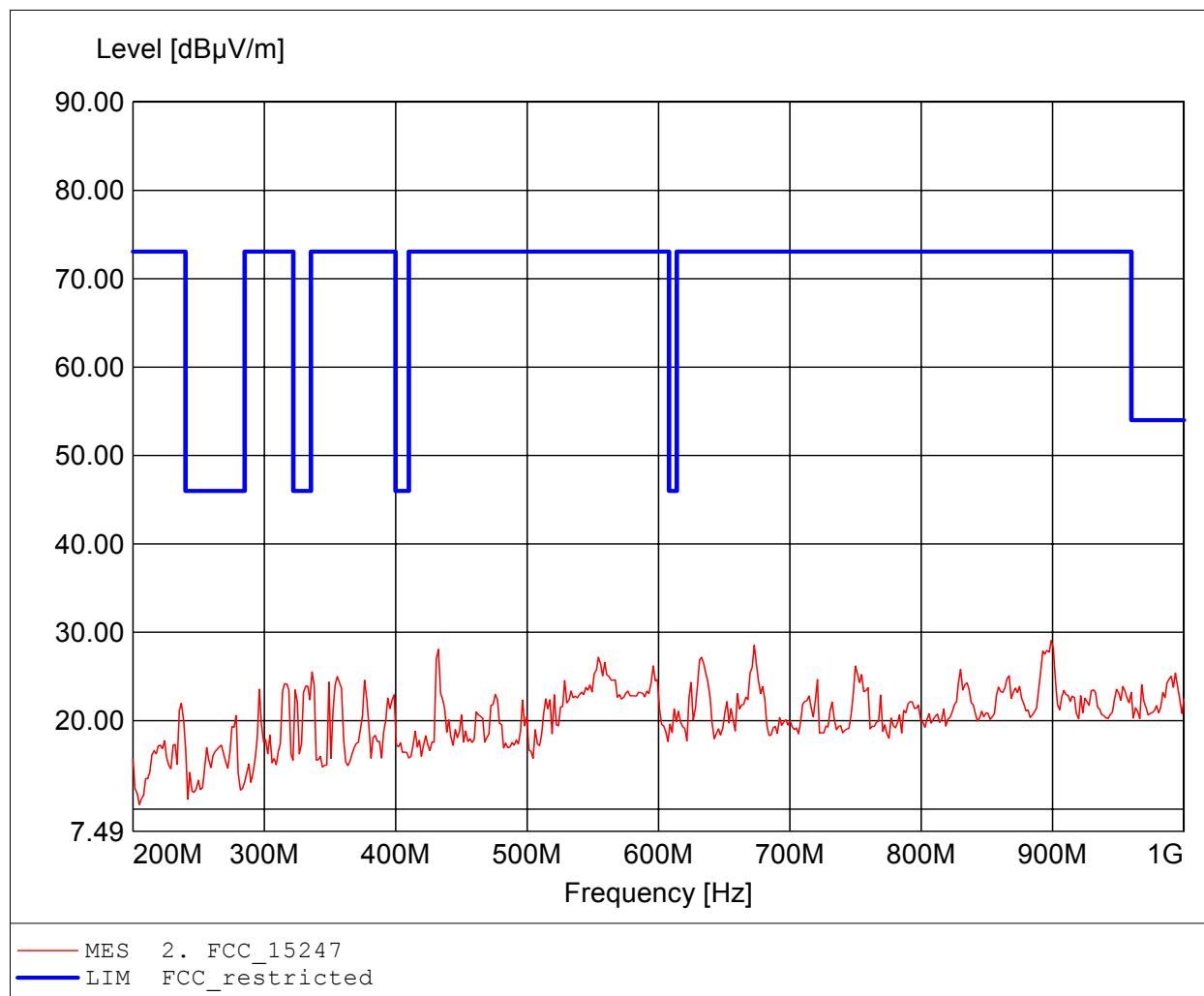
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2480 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
Comment 2: Freq: 432.465MHz, Emax: 33.71dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

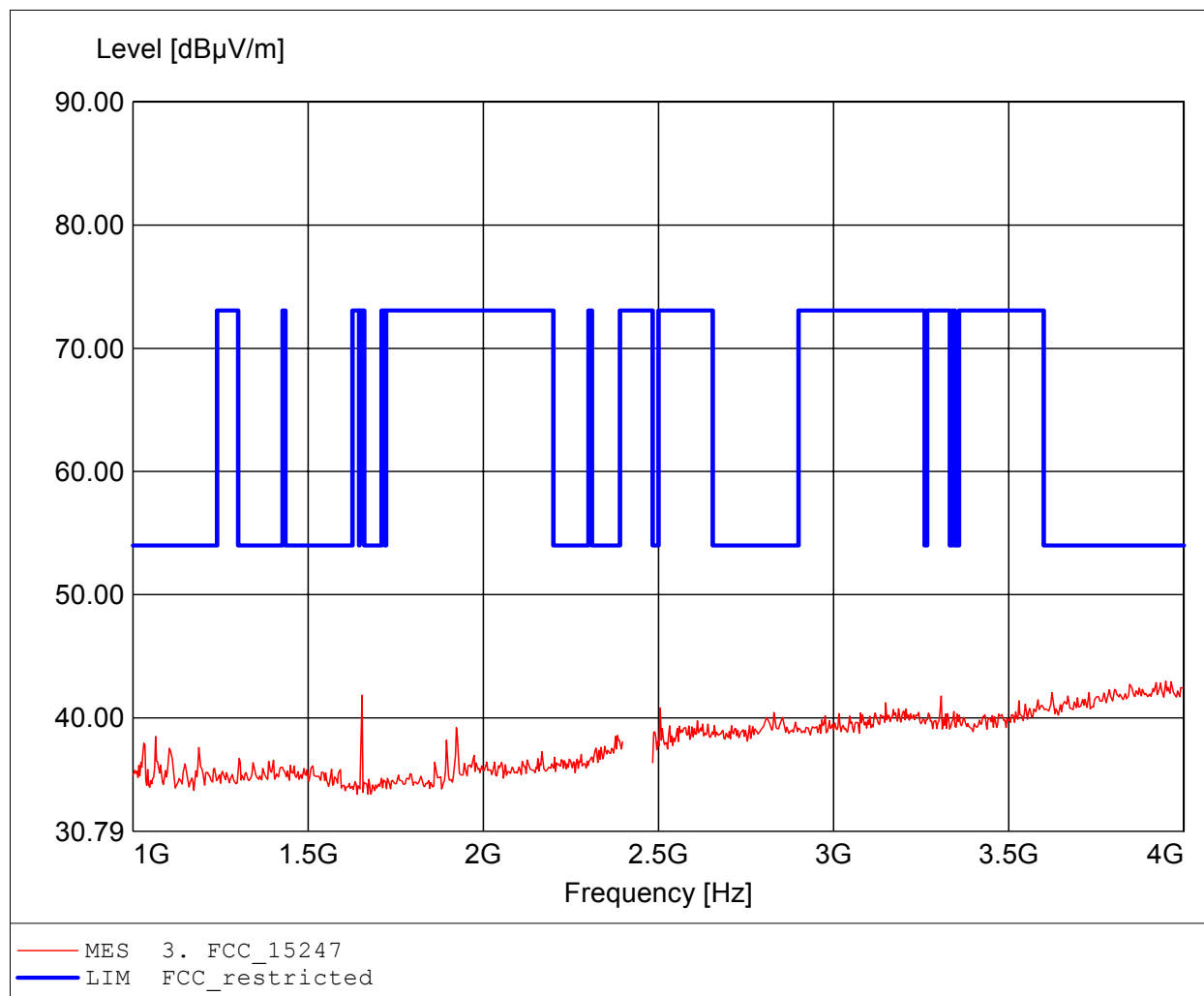
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2480 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247
Comment 1: Dist.: 3m, Ant.: HL 223, amplif.
Comment 2: Freq: 898.998MHz, Emax: 29.09dBµV/m, RBW: 100kHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

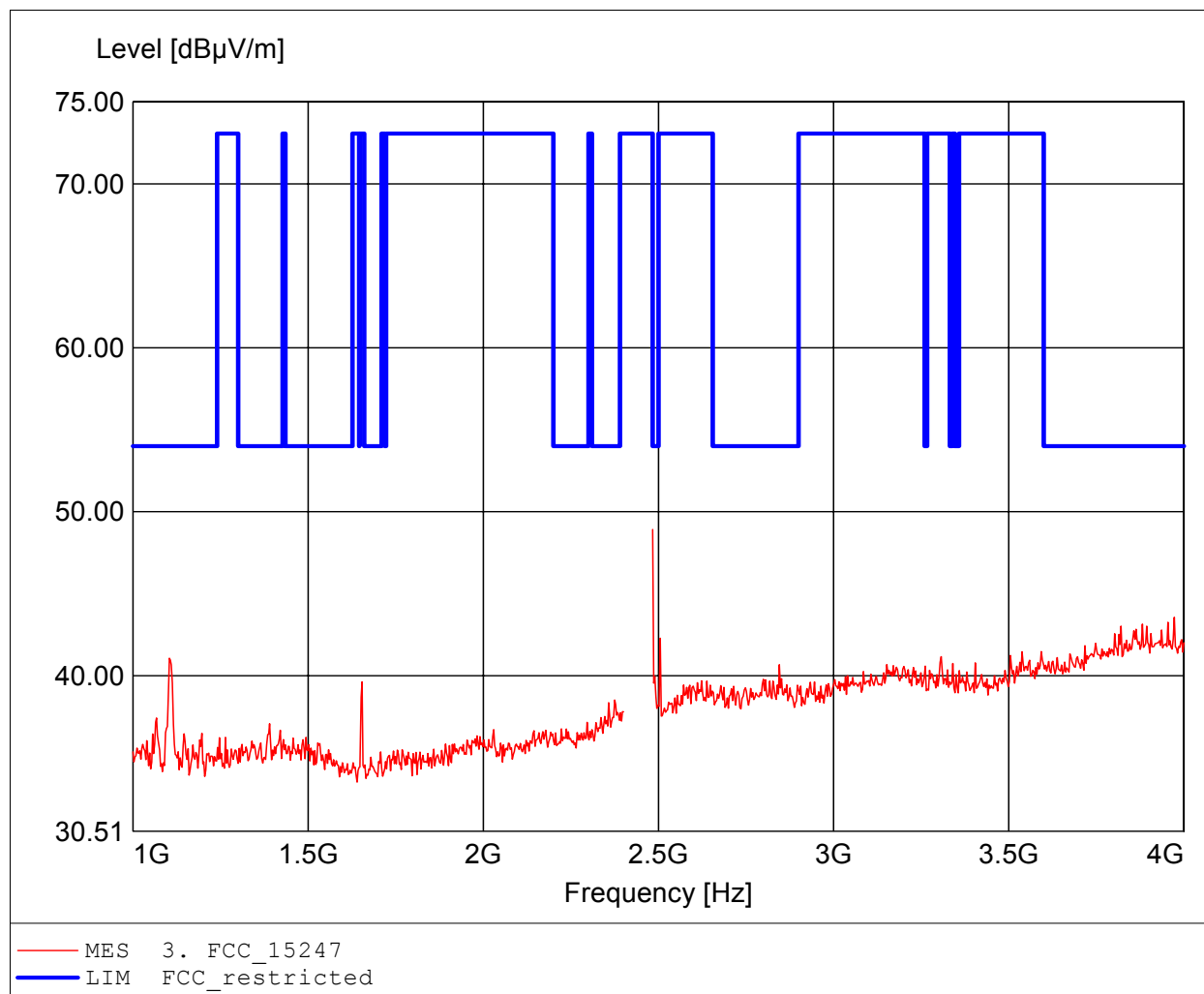
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2480 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2: Freq: 3.948GHz, Emax: 42.98dBuV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

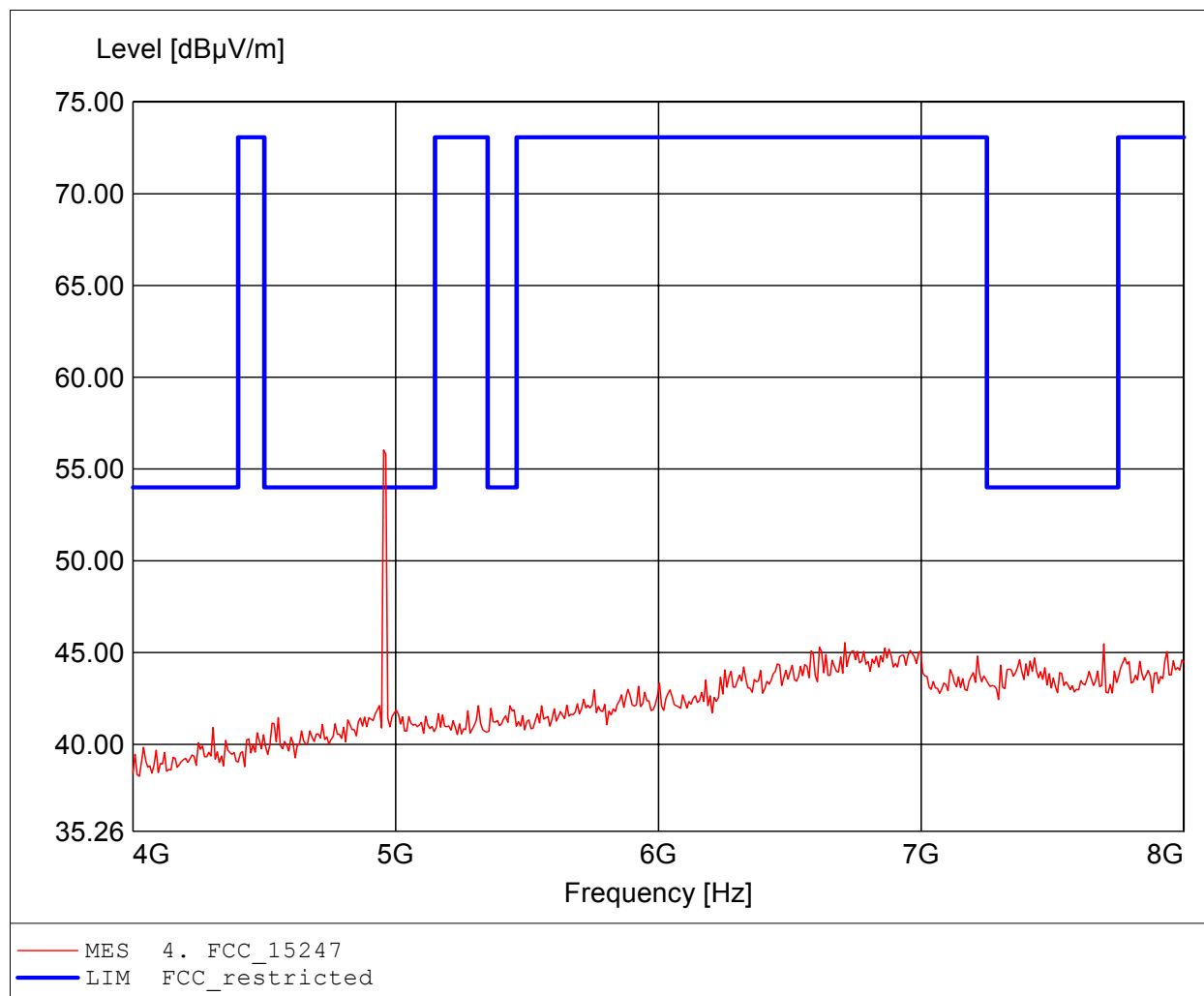
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2480 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, amplif.
Comment 2: Freq: 2.484GHz, Emax: 48.92dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

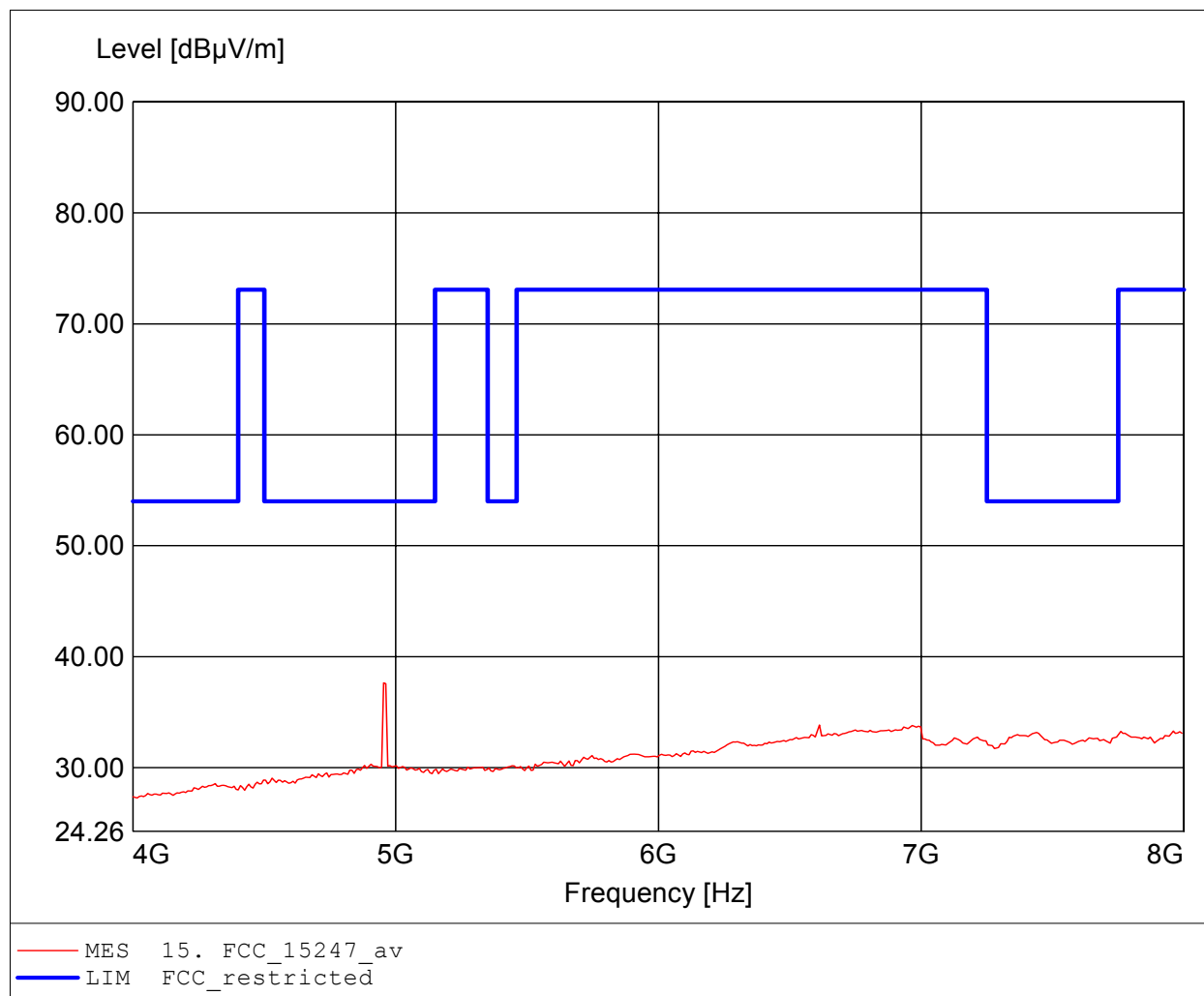
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2480 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 4.954GHz, Emax: 56.04dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

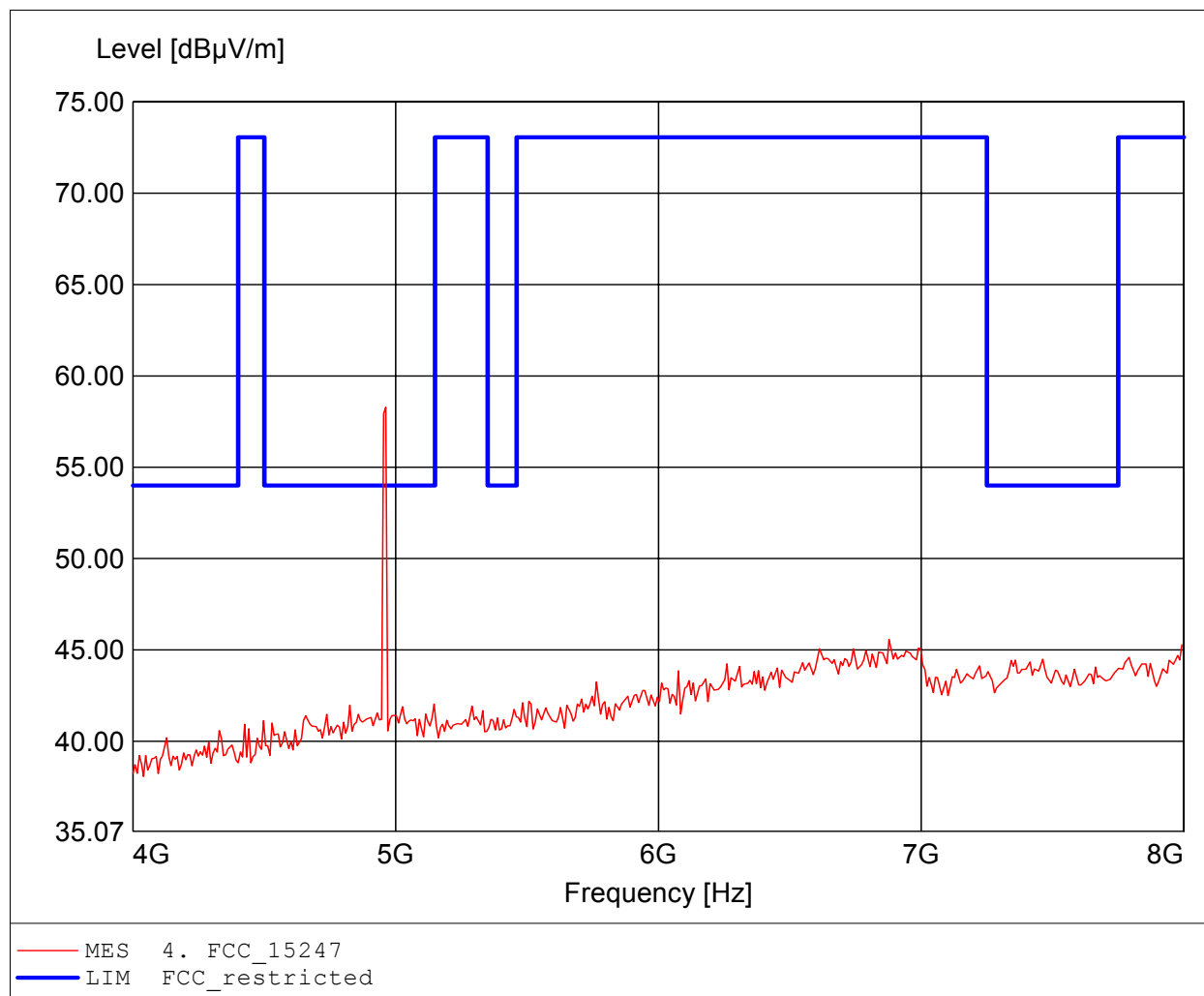
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2480 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, average detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 4.954GHz, Emax: 37.64dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

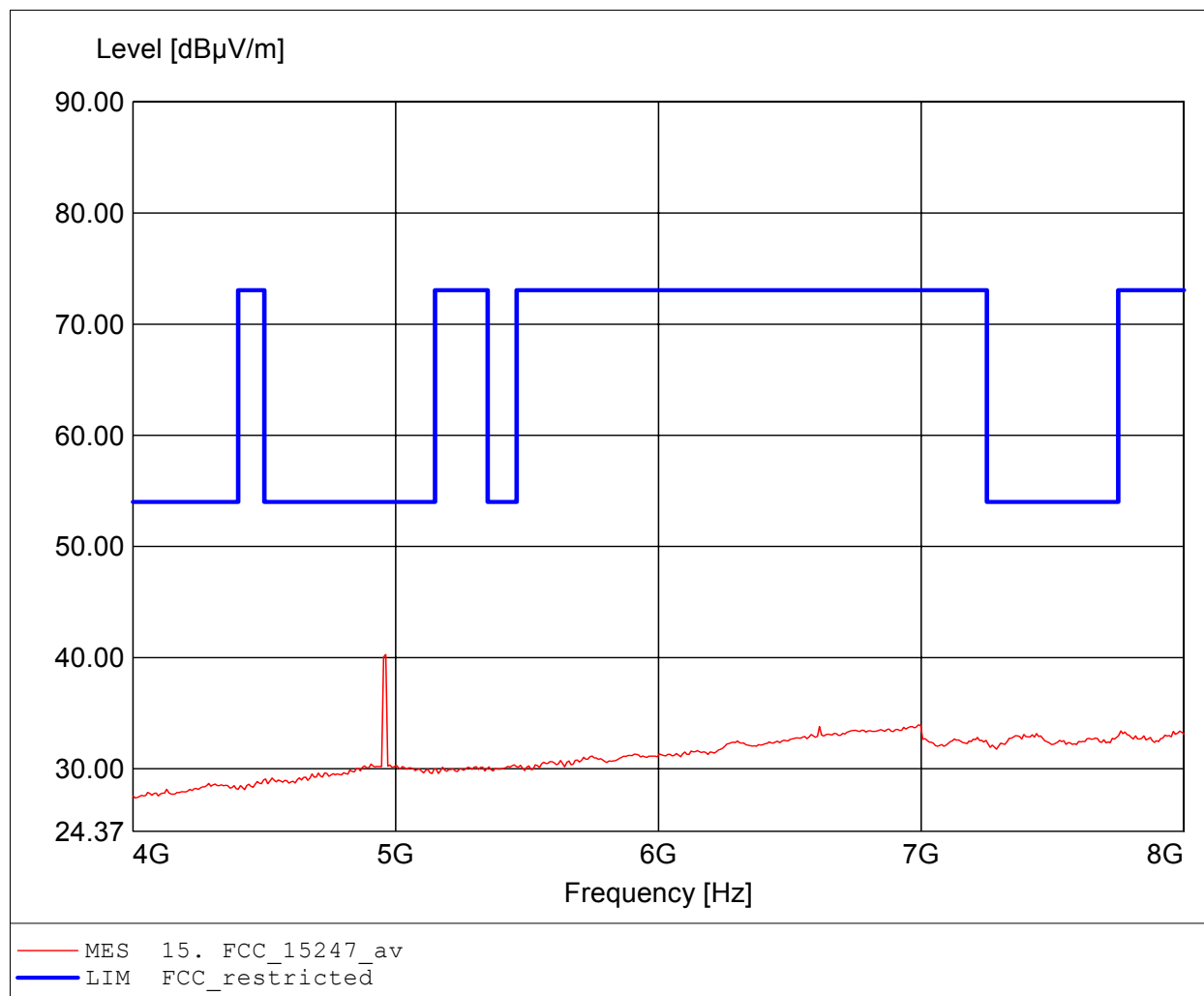
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2480 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 4.962GHz, Emax: 58.29dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

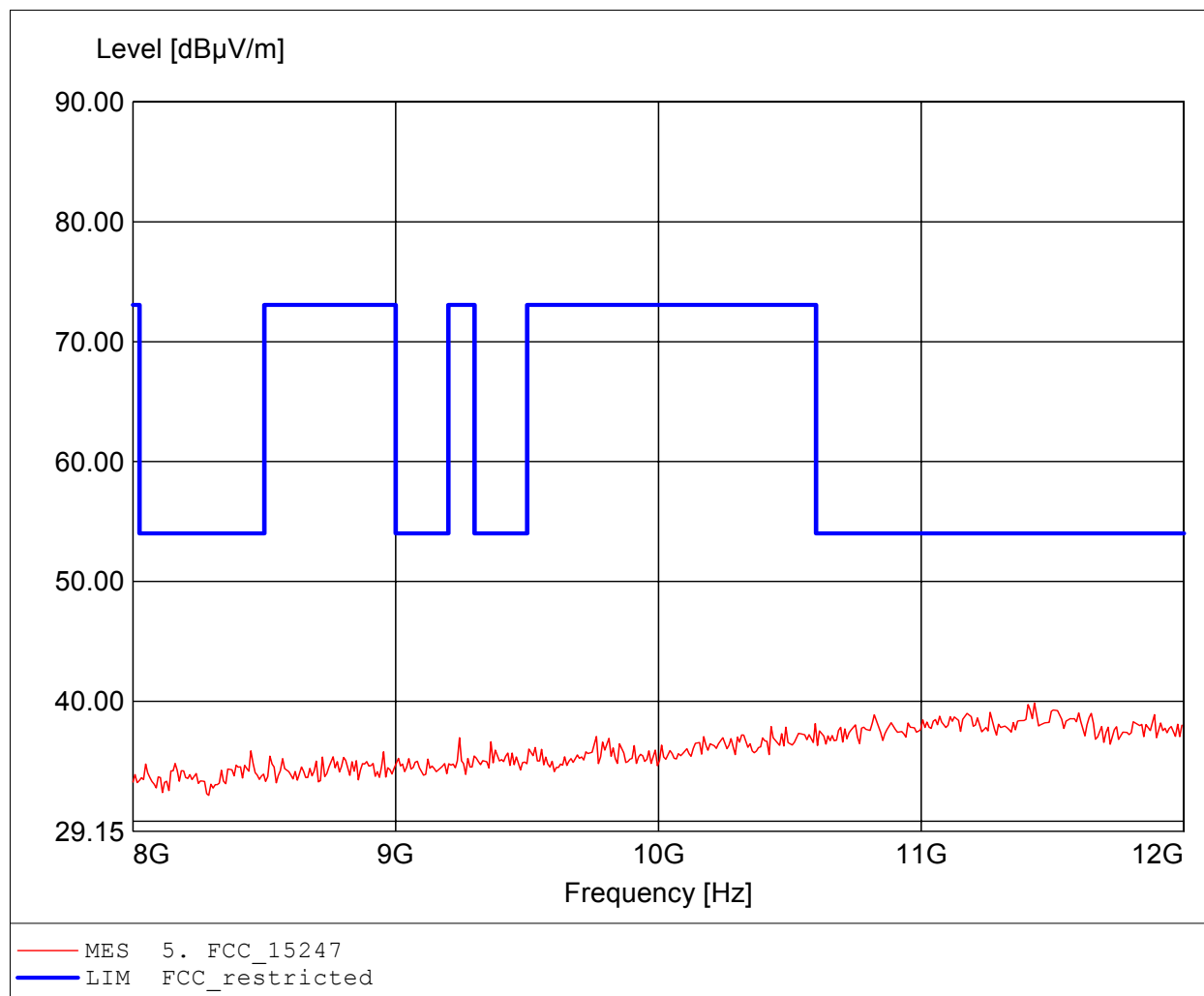
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2480 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, average detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 4.962GHz, Emax: 40.28dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

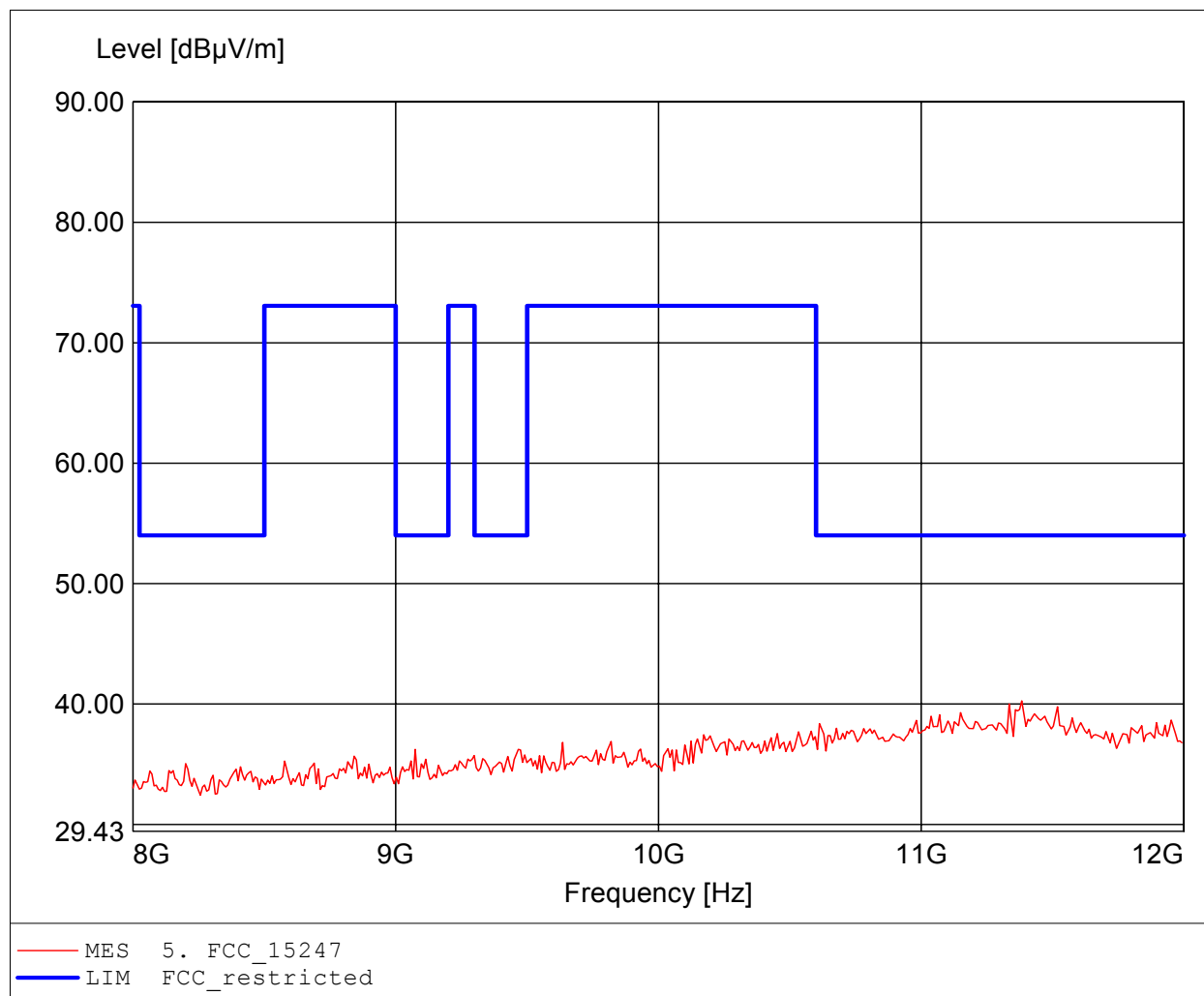
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2480 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 11.431GHz, Emax: 39.85dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

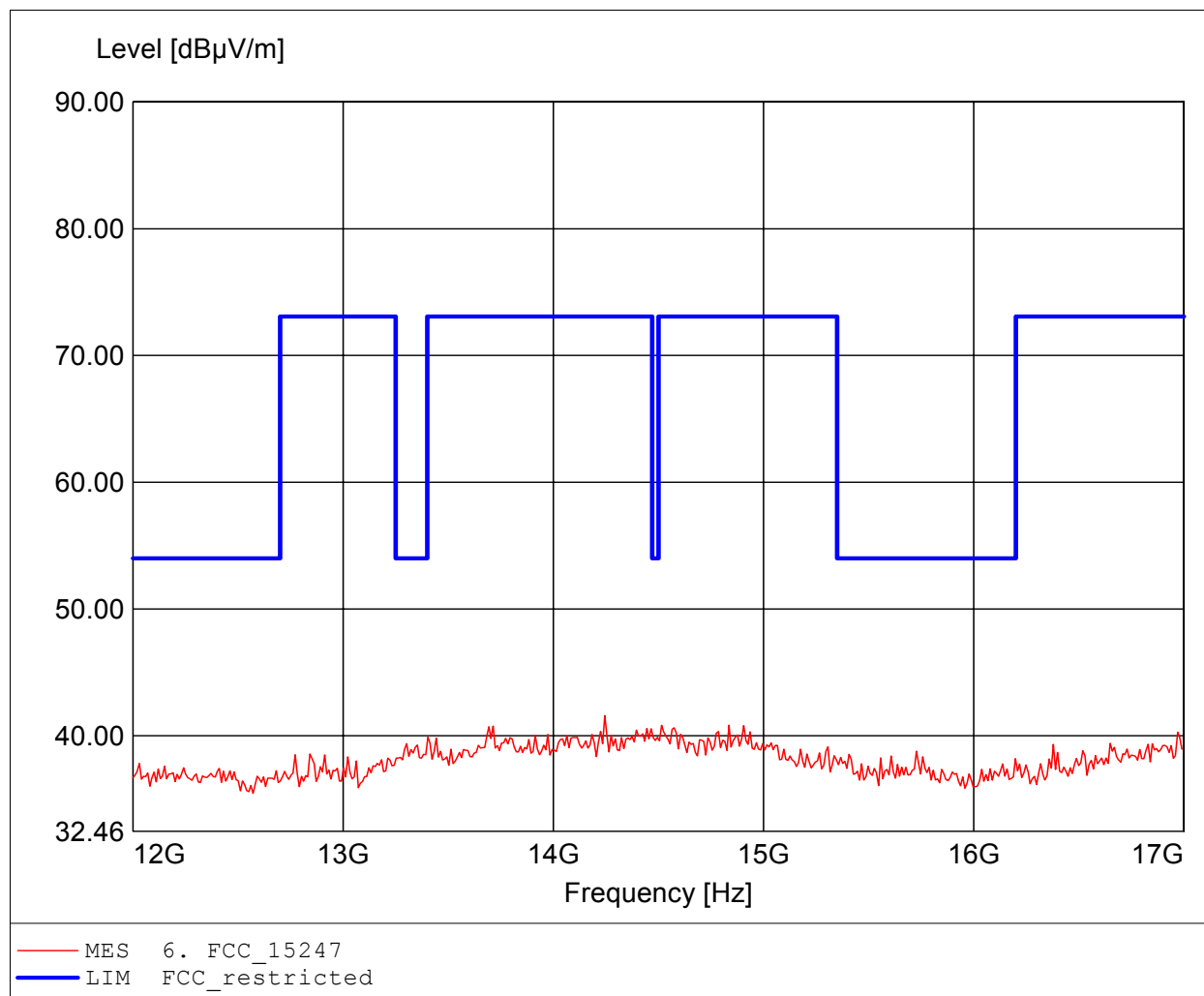
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2480 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 11.383GHz, Emax: 40.26dBμV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

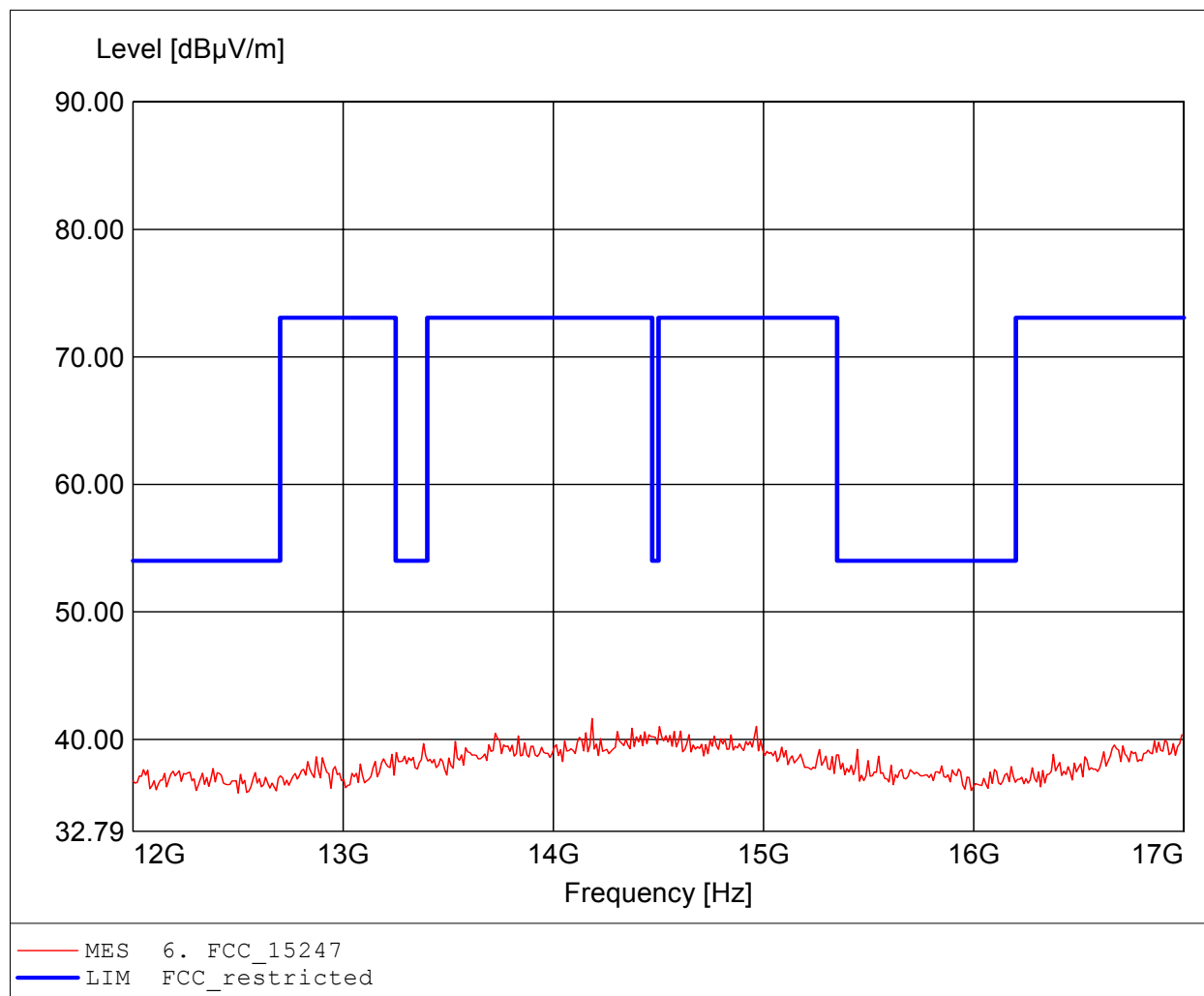
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2480 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 14.244GHz, Emax: 41.58dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

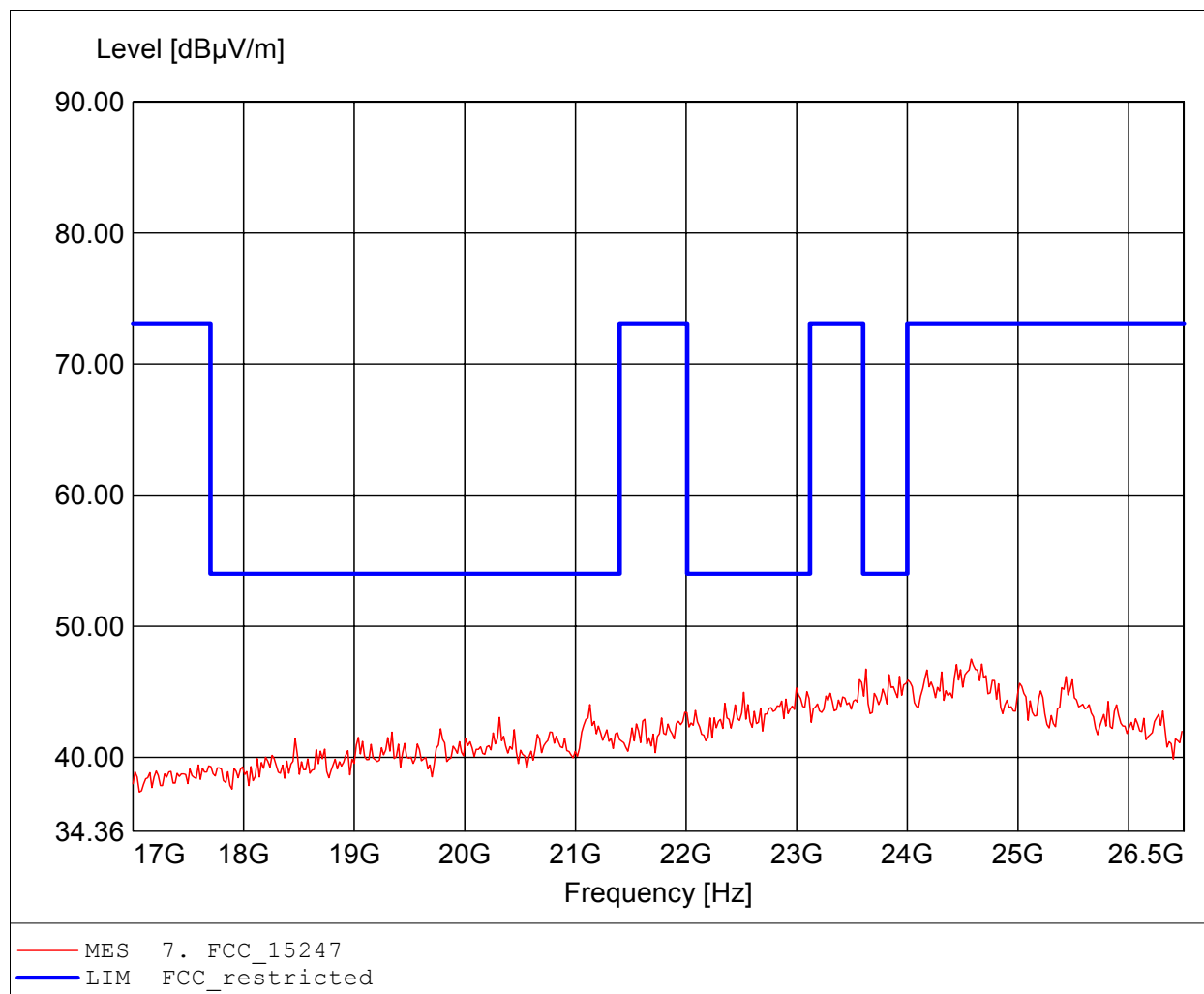
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2480 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.+HP.
Comment 2: Freq: 14.184GHz, Emax: 41.64dBuV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

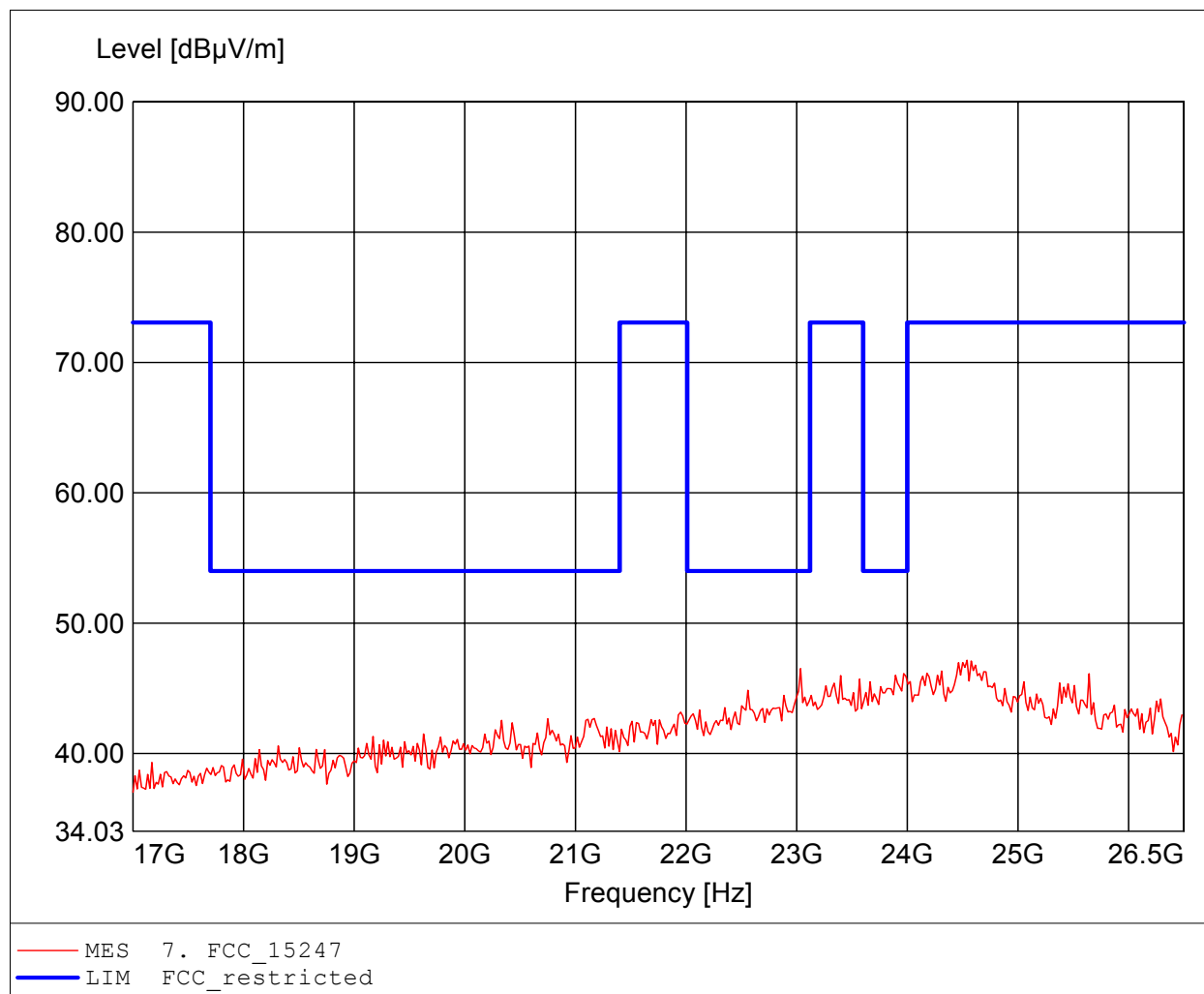
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2480 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 24.577GHz, Emax: 47.49dBµV/m, RBW: 1MHz



Spurious emissions Field Strength

FCC RULES PART 15, SUBPART C

Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / Frequency: 2480 MHz
Test Site / Operator: ETS / Mr. Schlaps
Test Condition: 25°C / Unom: 3.70 V DC (BATTERY)
Test Specification: according to §15.247, peak detector
Comment 1: Dist.: 3m, Ant.: HL025, amplif.
Comment 2: Freq: 24.539GHz, Emax: 47.15dBµV/m, RBW: 1MHz

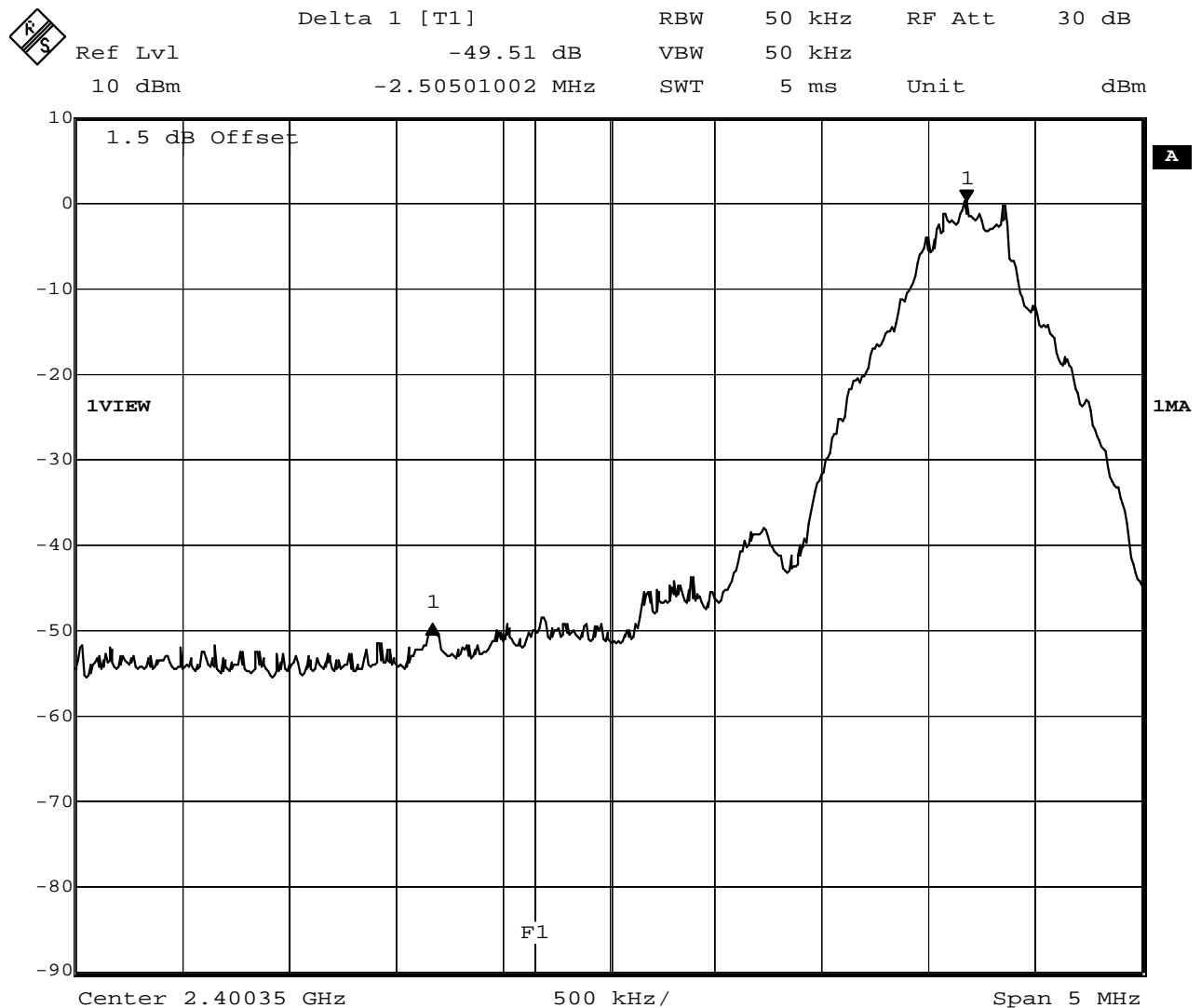


Appendix J

Band-edge compliance

FCC part 15.247**Band-edge compliance of RF conducted emissions**

EUT	Binaural Bluetooth Stereo Headset
Model	VQ660
Approval Holder	Qstik Plc
Temperature / Voltage	25°C / Vnom
Test Site / Operator	ETS Product Service AG / Mr. Hoppe
Test Specification	FCC part 15 section 247(c)
Comment 1	Band-edge compliance
Comment 2	Channel.: 0 / 2402 MHz
Comment 3	Single frequency mode



Date: 8.MAY.2007 11:35:30

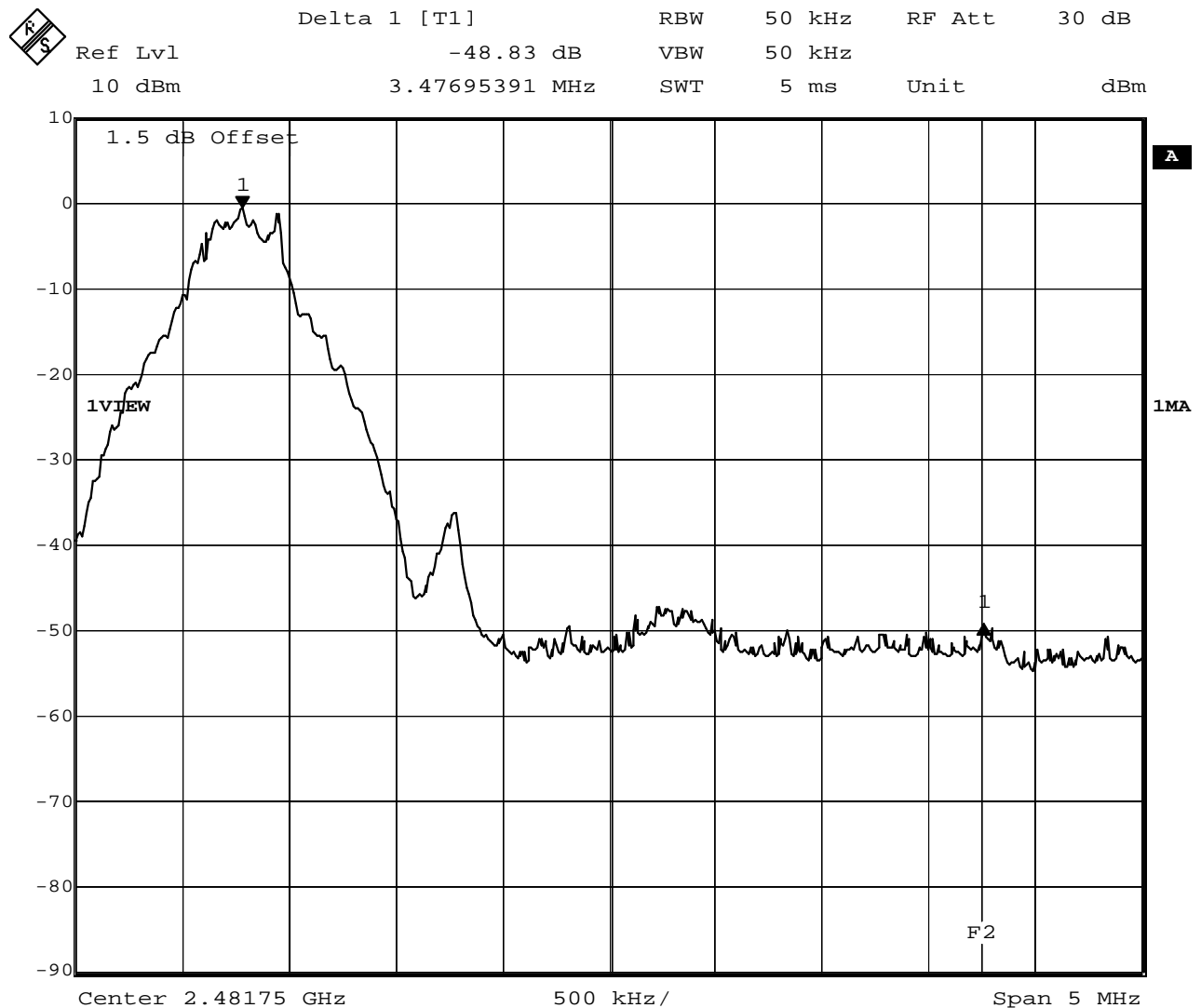
Measurement diagram

ETS Product Service AG
Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

Page 1 of 1

FCC part 15.247**Band-edge compliance of RF conducted emissions**

EUT	Binaural Bluetooth Stereo Headset
Model	VQ660
Approval Holder	Qstik Plc
Temperature / Voltage	25°C / Vnom
Test Site / Operator	ETS Product Service AG / Mr. Hoppe
Test Specification	FCC part 15 section 247(c)
Comment 1	Band-edge compliance
Comment 2	Channel.: 78 / 2480 MHz
Comment 3	Single frequency mode



Date: 8.MAY.2007 11:40:53

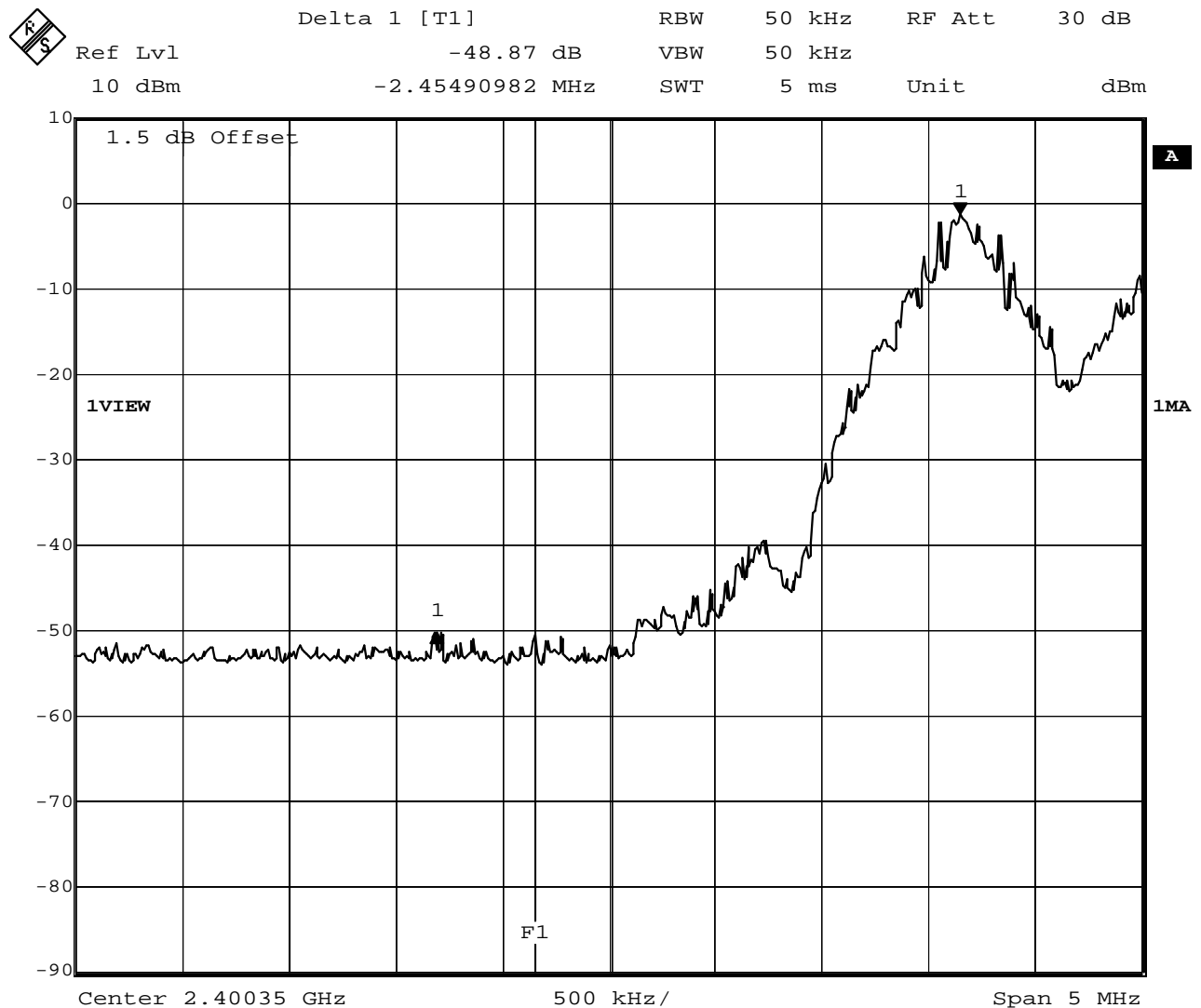
Measurement diagram

ETS Product Service AG
Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

Page 1 of 1

FCC part 15.247**Band-edge compliance of RF conducted emissions**

EUT	Binaural Bluetooth Stereo Headset
Model	VQ660
Approval Holder	Qstik Plc
Temperature / Voltage	25°C / Vnom
Test Site / Operator	ETS Product Service AG / Mr. Hoppe
Test Specification	FCC part 15 section 247(c)
Comment 1	Band-edge compliance
Comment 2	Channel.: 0 / 2402 MHz
Comment 3	Hopping mode



Date: 8.MAY.2007 11:45:22

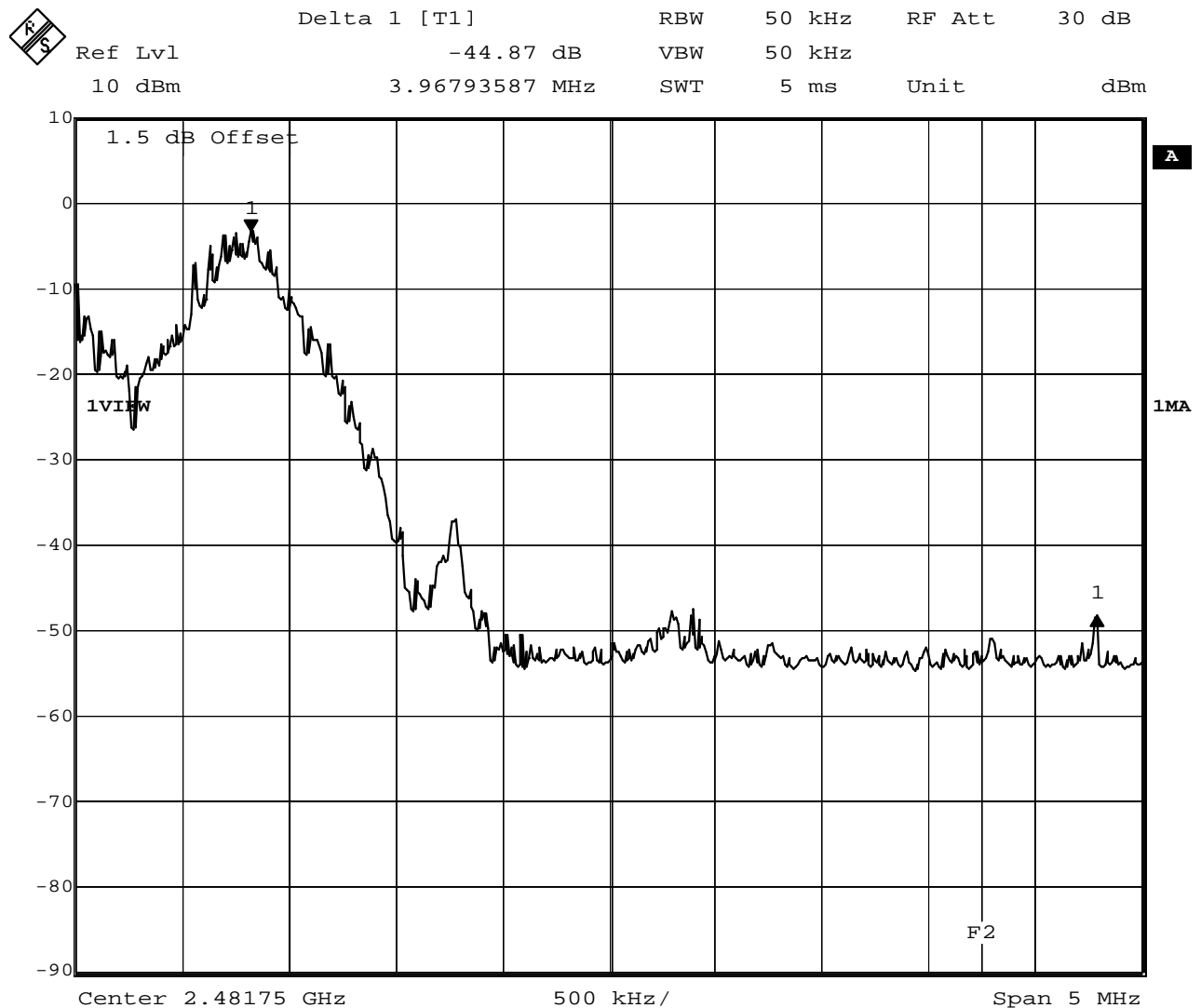
Measurement diagram

ETS Product Service AG
Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

Page 1 of 1

FCC part 15.247**Band-edge compliance of RF conducted emissions**

EUT	Binaural Bluetooth Stereo Headset
Model	VQ660
Approval Holder	Qstik Plc
Temperature / Voltage	25°C / Vnom
Test Site / Operator	ETS Product Service AG / Mr. Hoppe
Test Specification	FCC part 15 section 247(c)
Comment 1	Band-edge compliance
Comment 2	Channel.: 78 / 2480 MHz
Comment 3	Hopping mode



Comment A: Limit: Marker Delta value >20 dB; Result: PASS

Date: 8.MAY.2007 12:50:51

Measurement diagram

ETS Product Service AG
 Storkower Str. 38C, D-15526 REICHENWALDE B. BERLIN

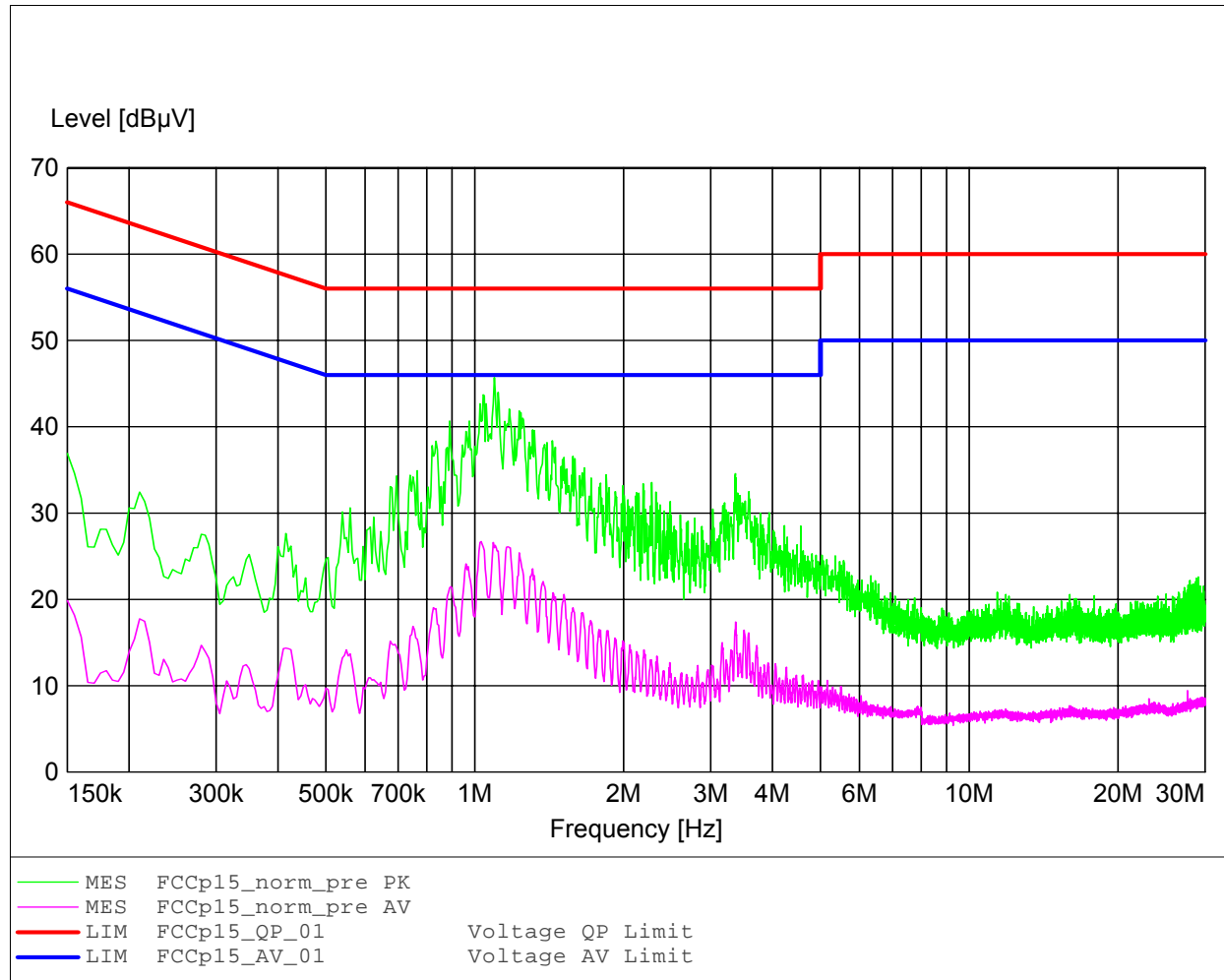
Page 1 of 1

Appendix K

AC power line conducted emissions

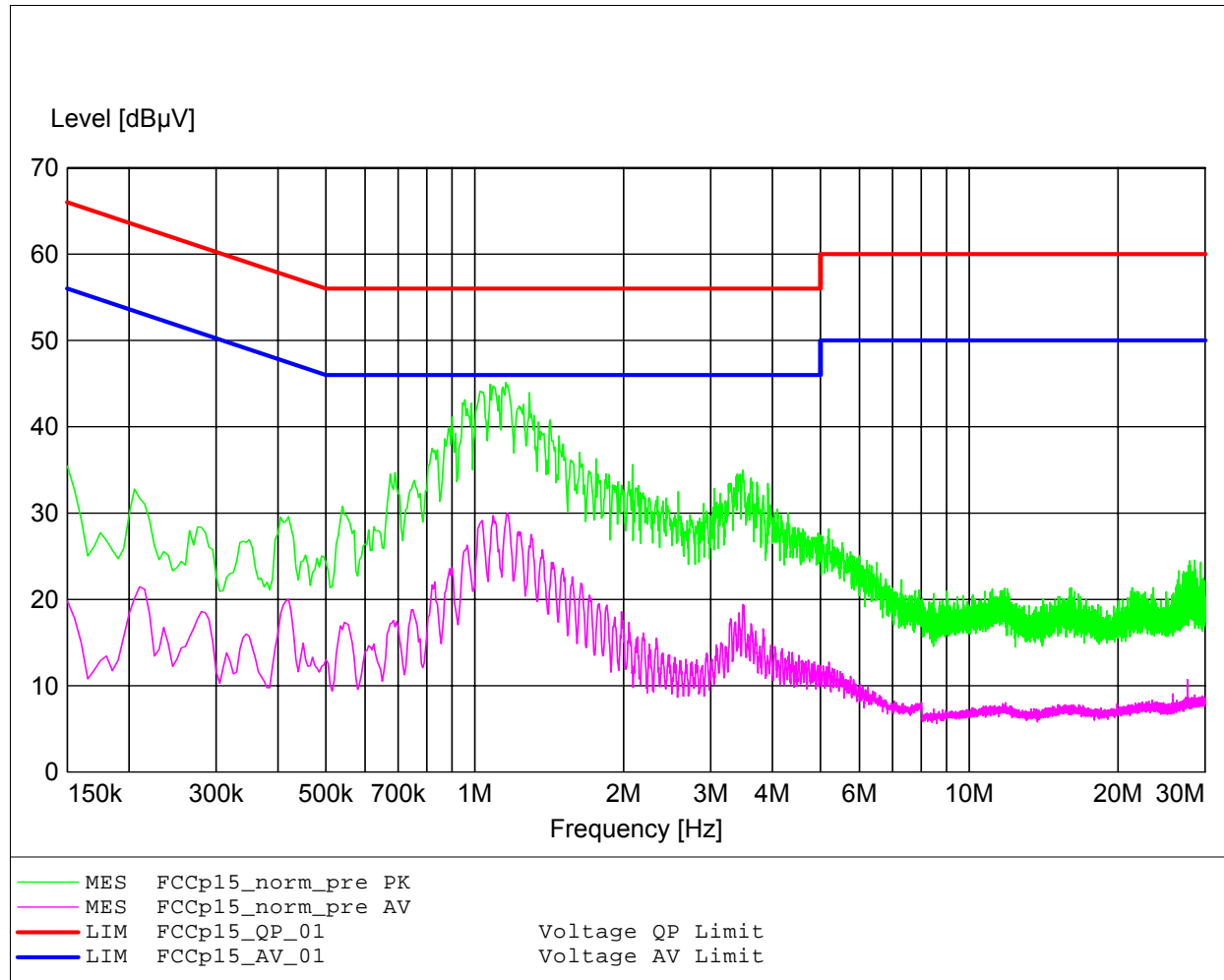
EMI voltage test in the ac-mains according to FCC part 15

EUT: Binaural Bluetooth Stereo Headset
Manufacturer: Plextek Limited
Operating Condition: Unom: 120 VAC (AC/DC adaptor), Tnom: 23°C
Test Site: ETS
Operator: Mr. Pflug
Test Specification: V-Network: ESH2-Z5 (N)
Comment: model: VQ660
mode: bluetooth link, charging



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

EUT: Binaural Bluetooth Stereo Headset
Manufacturer: Plextek Limited
Operating Condition: Unom: 120 VAC (AC/DC adaptor), Tnom: 23°C
Test Site: ETS
Operator: Mr. Pflug
Test Specification: V-Network: ESH2-Z5 (L1)
Comment: model: VQ660
mode: bluetooth link, charging



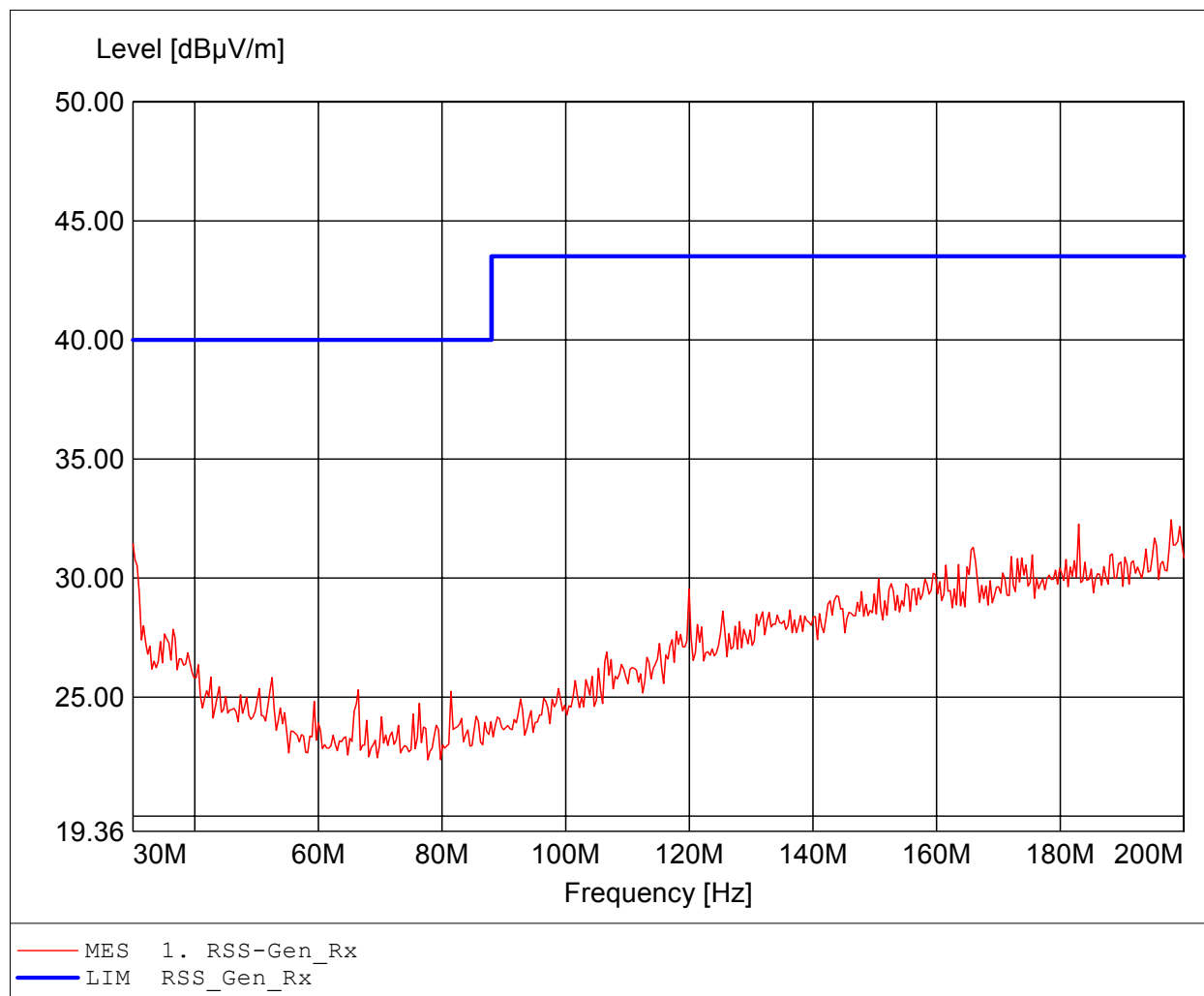
Appendix L

Receiver radiated emissions

Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

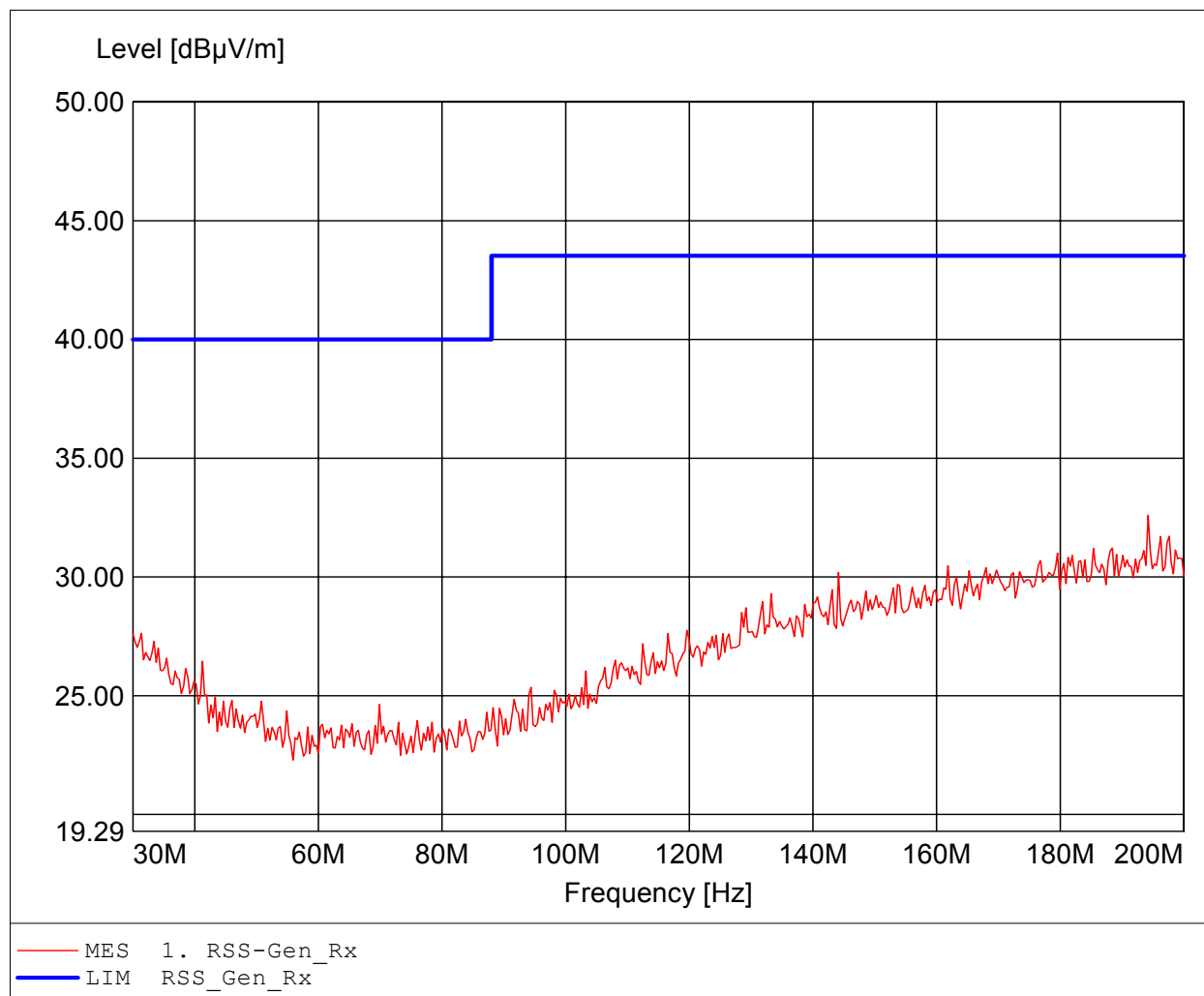
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / 2441 MHz
Test Site / Operator: ETS / Mr. Hoppe
Test Condition: 25°C / Unom: 3.70 V DC
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:197.956MHz Emax:32.45dBμV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

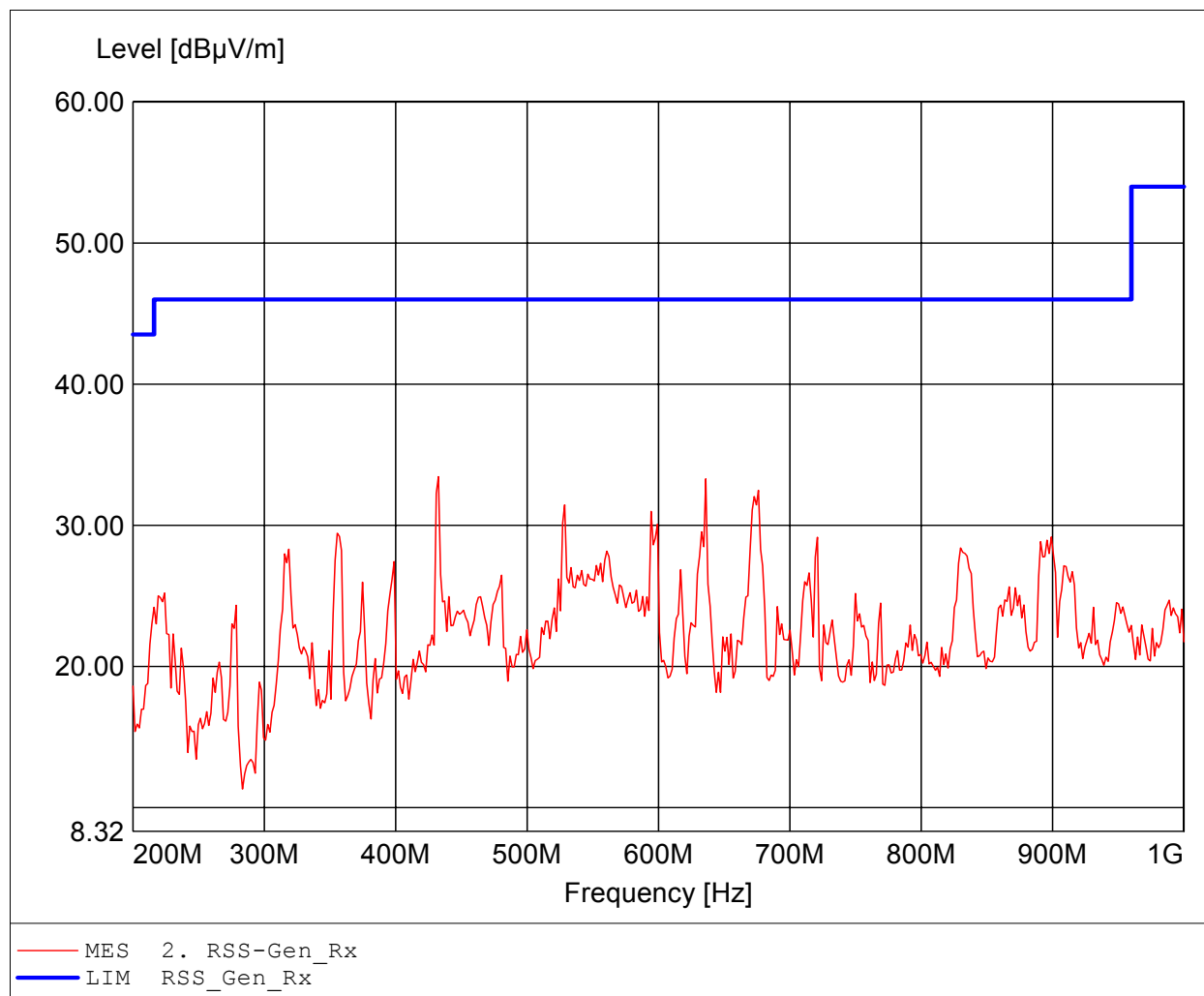
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / 2441 MHz
Test Site / Operator: ETS / Mr. Hoppe
Test Condition: 25°C / Unom: 3.70 V DC
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:194.208MHz Emax:32.59dBµV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

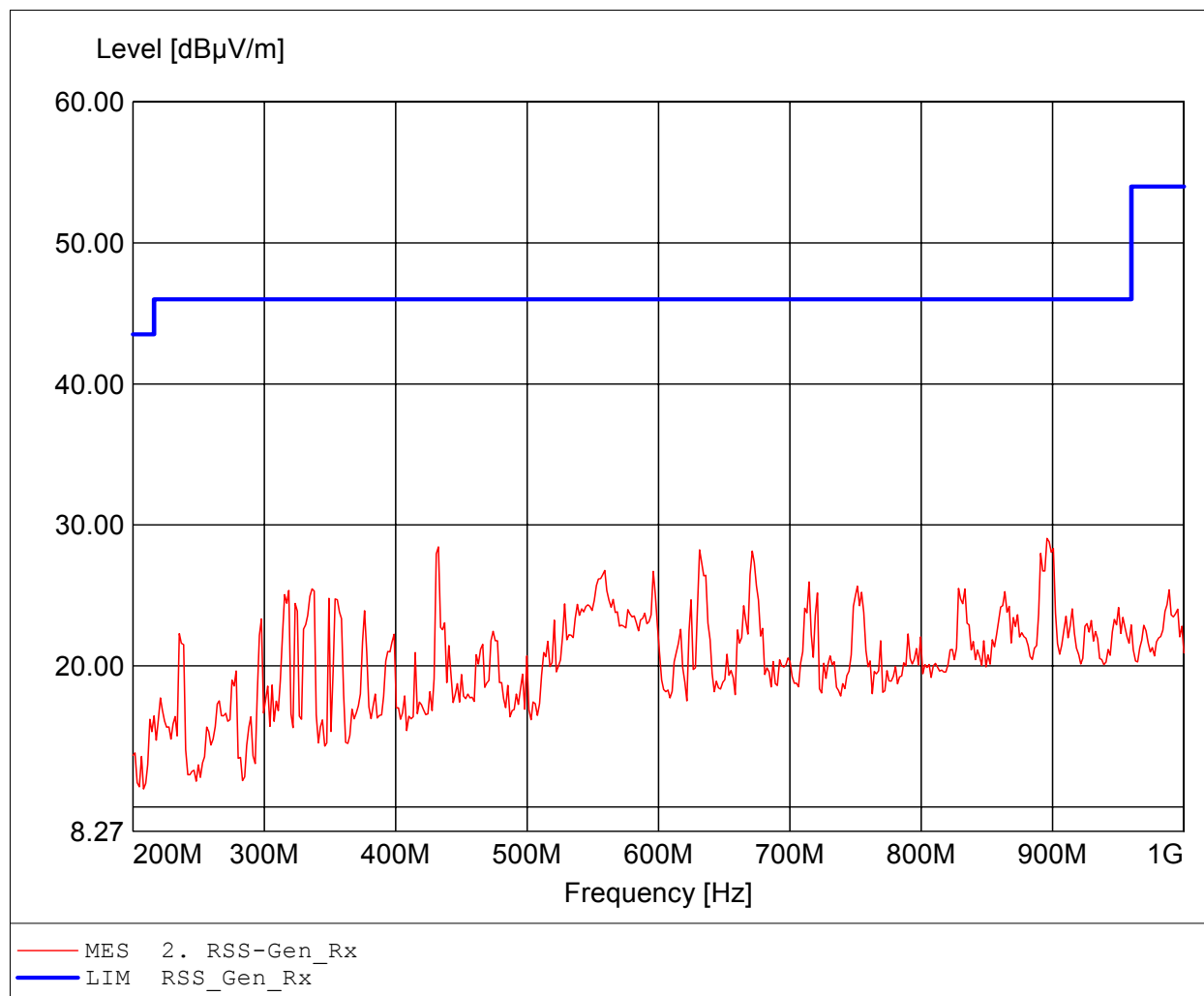
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / 2441 MHz
Test Site / Operator: ETS / Mr. Hoppe
Test Condition: 25°C / Unom: 3.70 V DC
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:432.465MHz Emax:33.45dBuV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

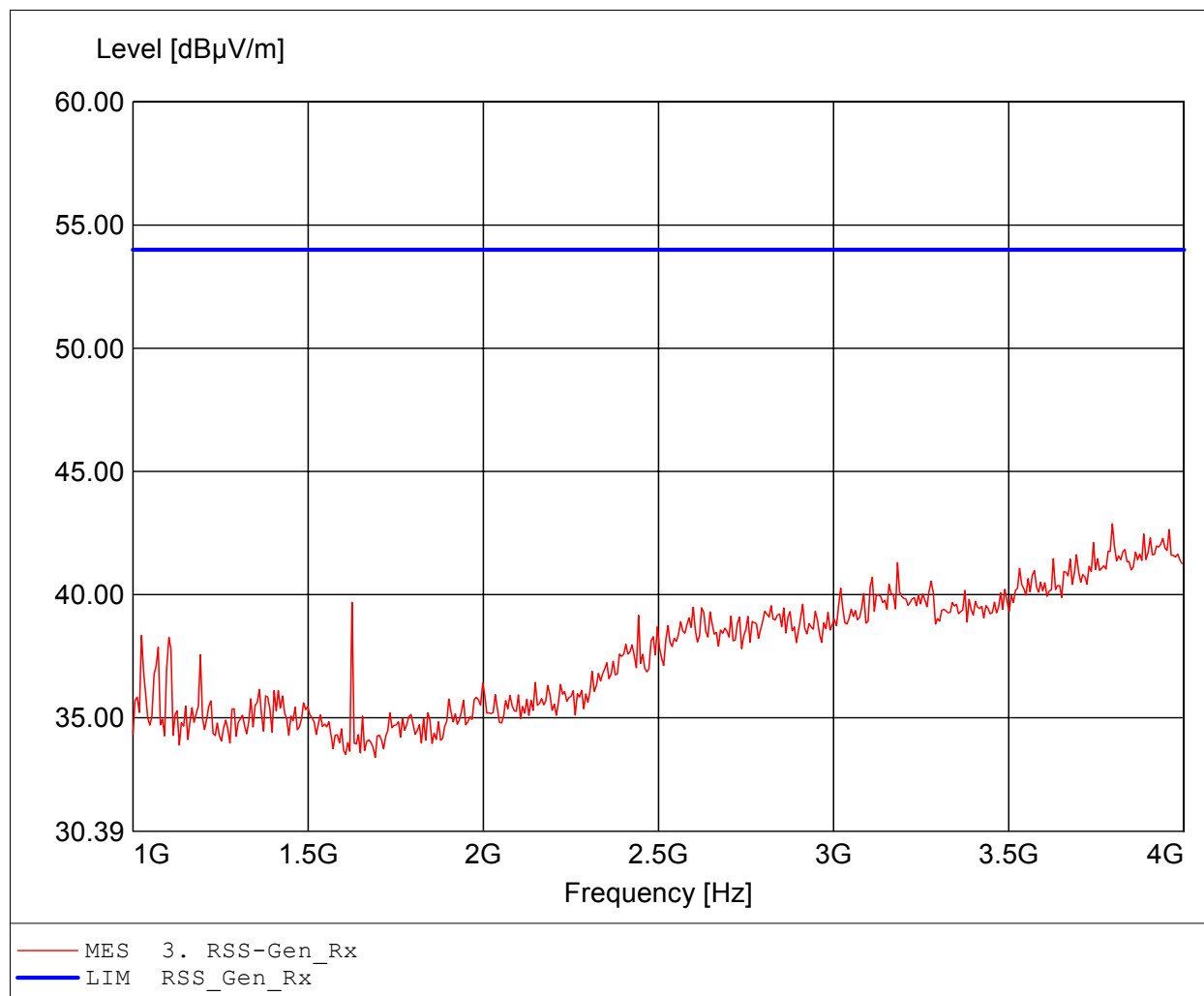
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / 2441 MHz
Test Site / Operator: ETS / Mr. Hoppe
Test Condition: 25°C / Unom: 3.70 V DC
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Comment 2: Freq:895.792MHz Emax:29.05dBuV/m RBW: 100 kHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

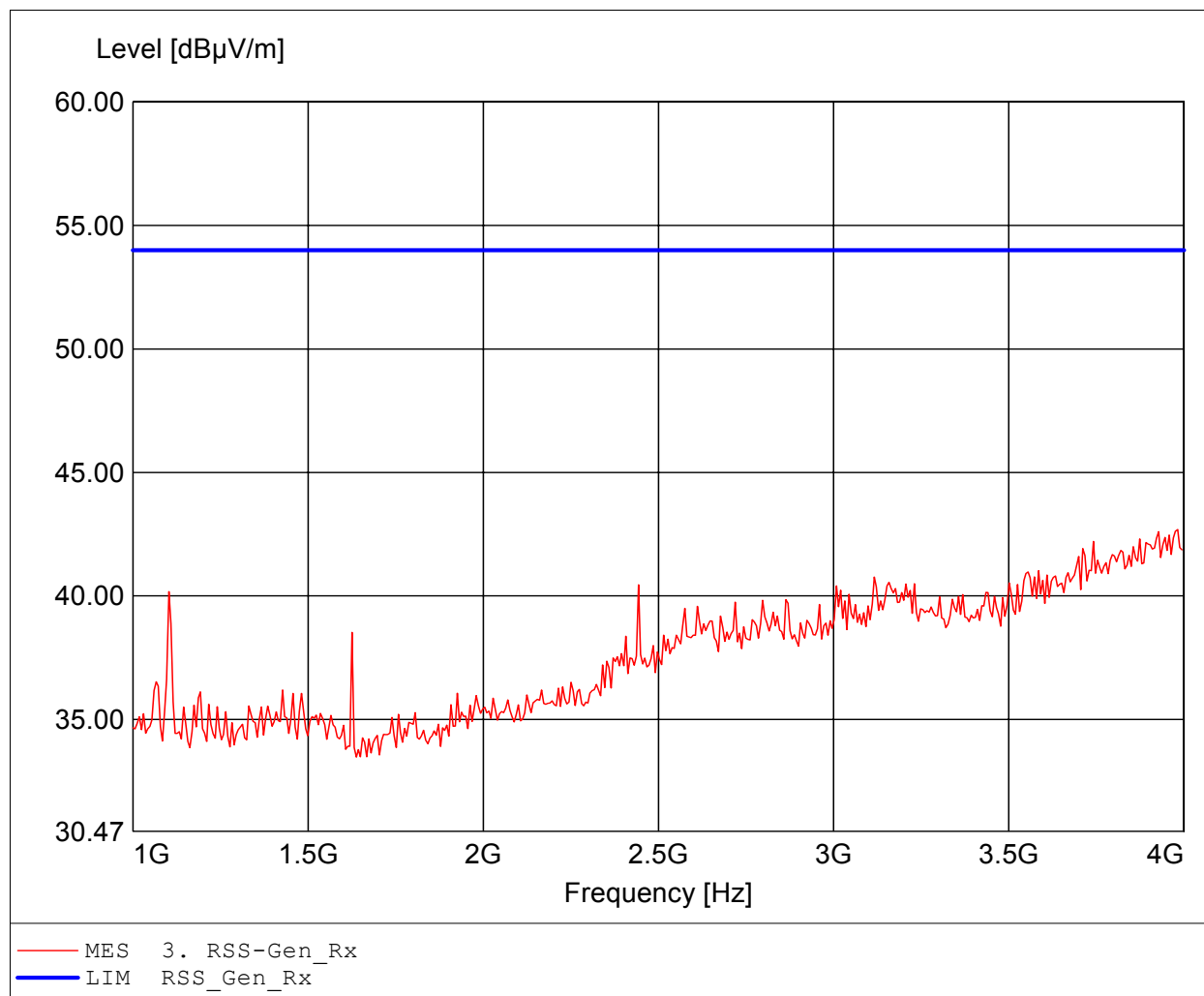
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / 2441 MHz
Test Site / Operator: ETS / Mr. Hoppe
Test Condition: 25°C / Unom: 3.70 V DC
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:3.796GHz Emax:42.87dBμV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

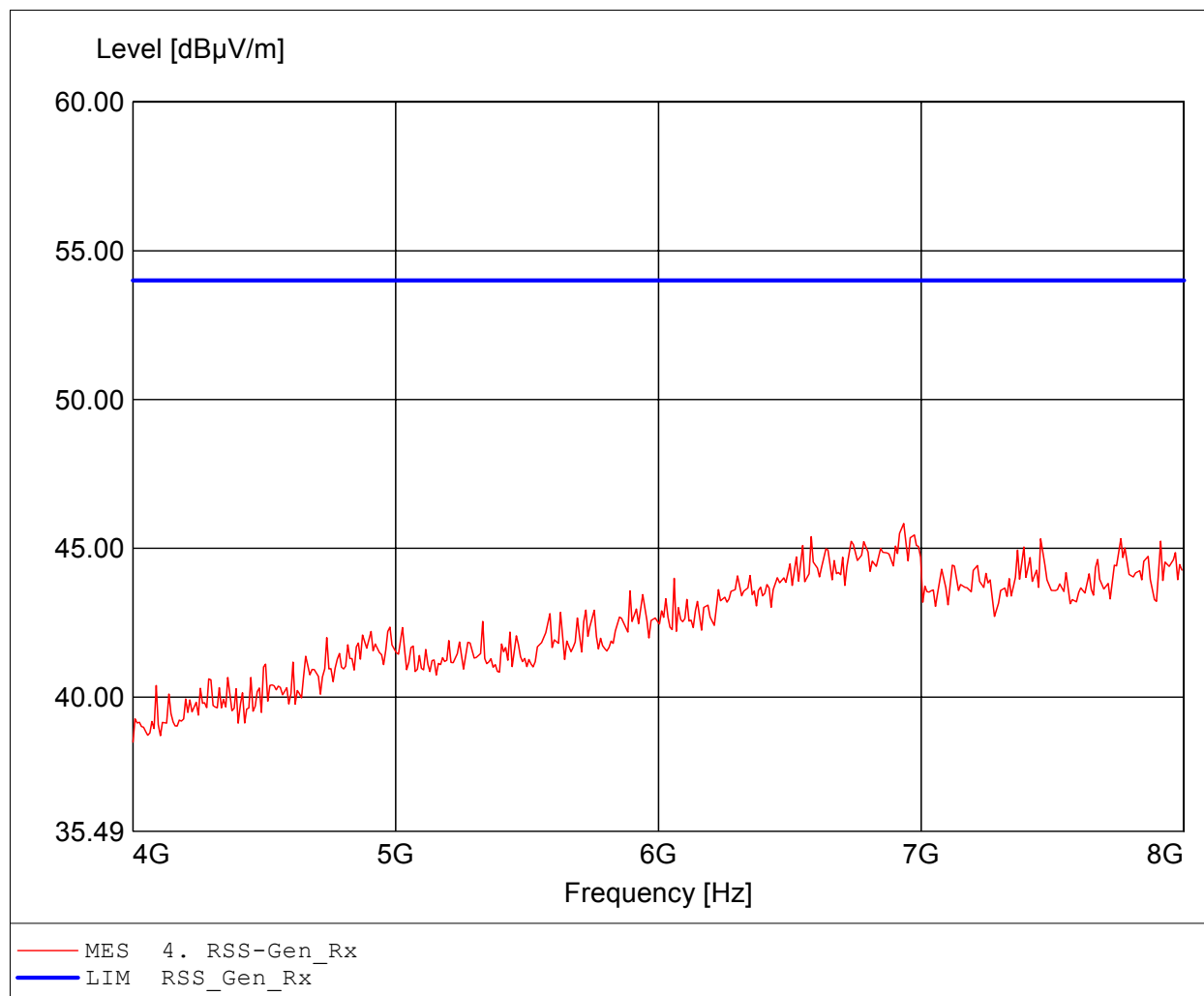
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / 2441 MHz
Test Site / Operator: ETS / Mr. Hoppe
Test Condition: 25°C / Unom: 3.70 V DC
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:3.982GHz Emax:42.69dBμV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

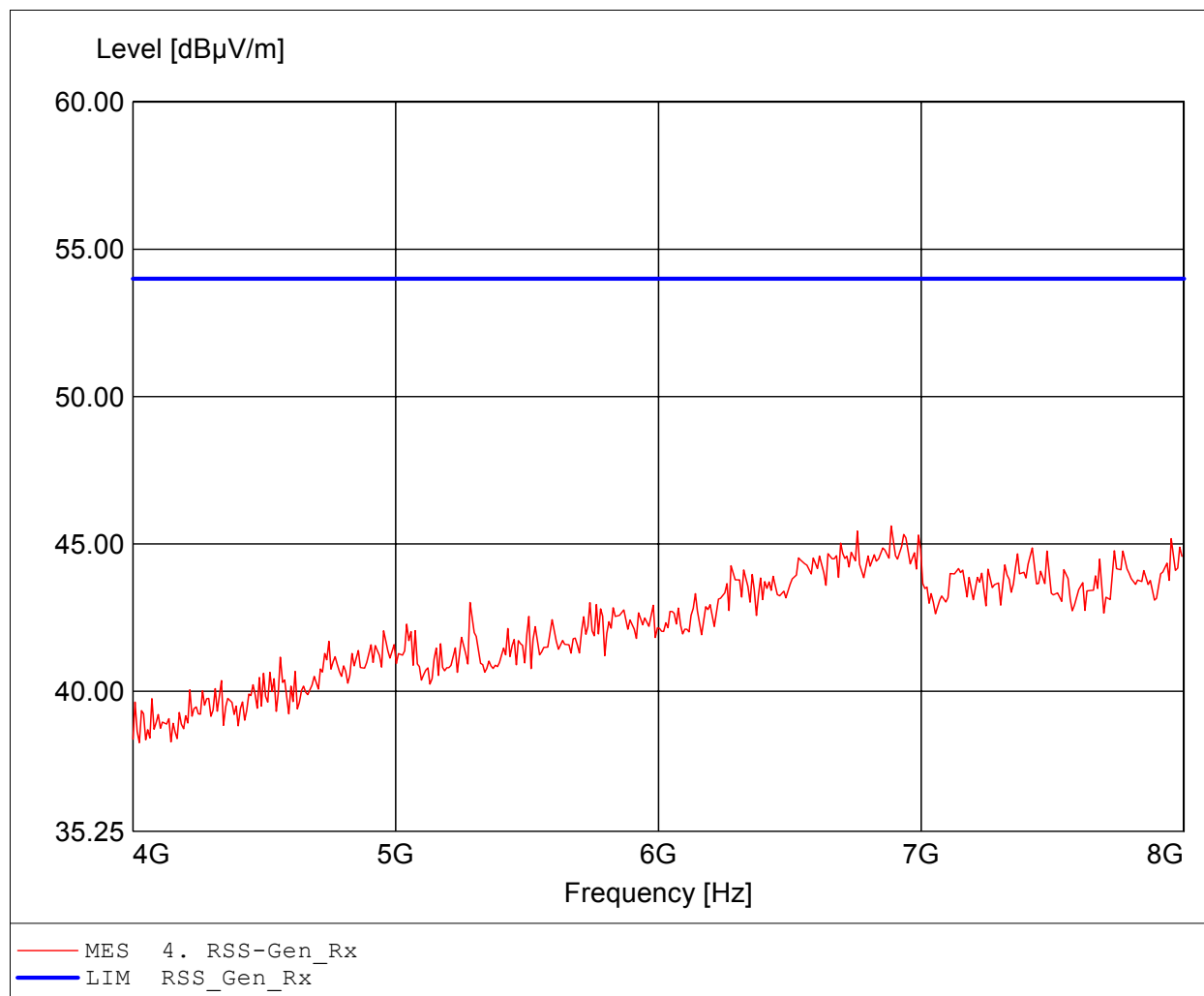
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / 2441 MHz
Test Site / Operator: ETS / Mr. Hoppe
Test Condition: 25°C / Unom: 3.70 V DC
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:6.934GHz Emax:45.84dBμV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

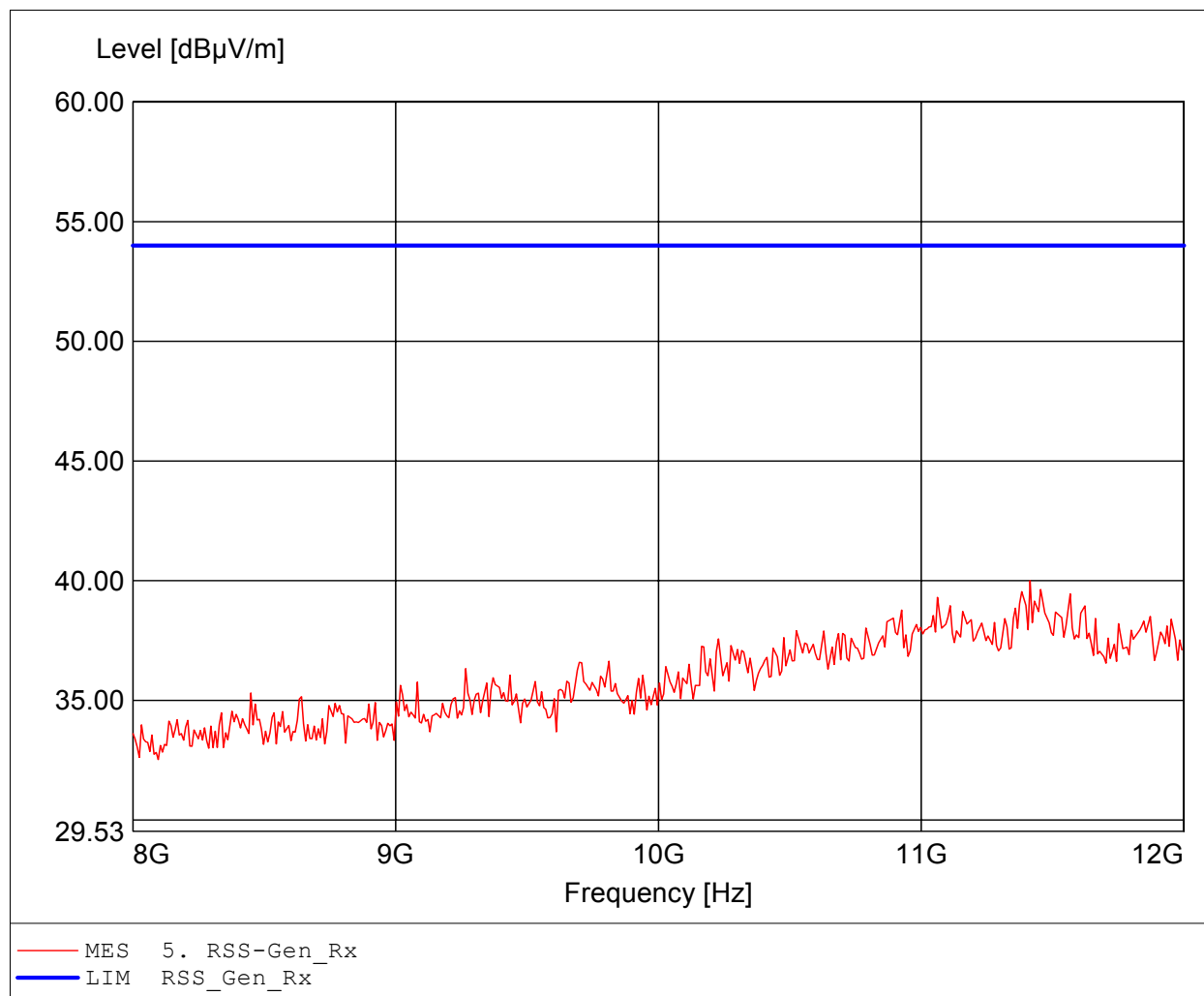
Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / 2441 MHz
Test Site / Operator: ETS / Mr. Hoppe
Test Condition: 25°C / Unom: 3.70 V DC
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:6.886GHz Emax:45.62dBμV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / 2441 MHz
Test Site / Operator: ETS / Mr. Hoppe
Test Condition: 25°C / Unom: 3.70 V DC
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:11.415GHz Emax:40.00dBμV/m RBW: 1 MHz



Field Strength under normal conditions

Standards Industry Canada, RSS-GEN

Approval Holder: QSTIK PLC
EUT: BINAURAL BLUETOOTH STEREO HEADSET
Model: VQ660 / 2441 MHz
Test Site / Operator: ETS / Mr. Hoppe
Test Condition: 25°C / Unom: 3.70 V DC
Test Specification: according to RSS-Gen Issue 1
Comment 1: Dist.: 3m, Ant.: BBHA9120D, ampl.
Comment 2: Freq:11.399GHz Emax:39.10dBµV/m RBW: 1 MHz

