

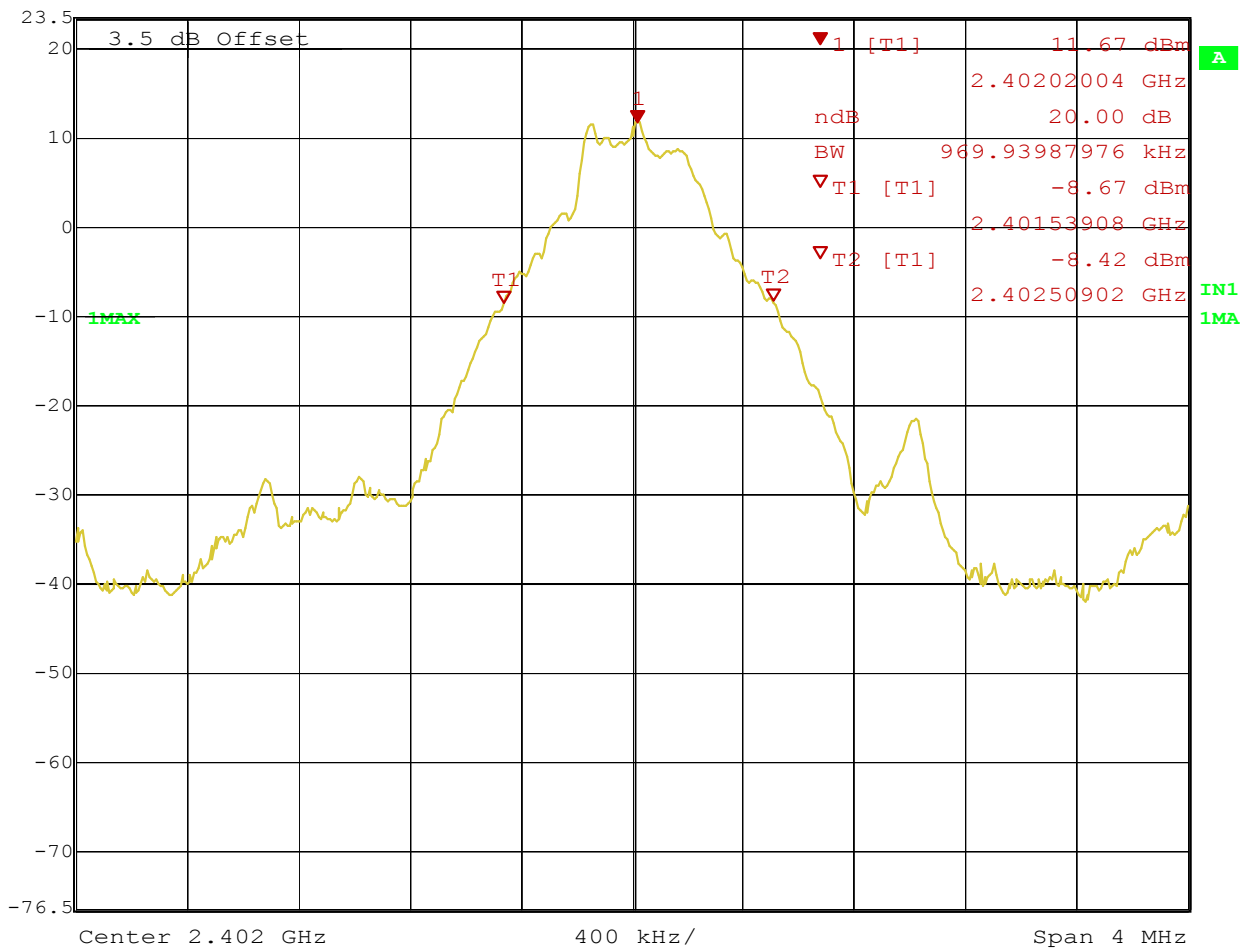


Appendix F

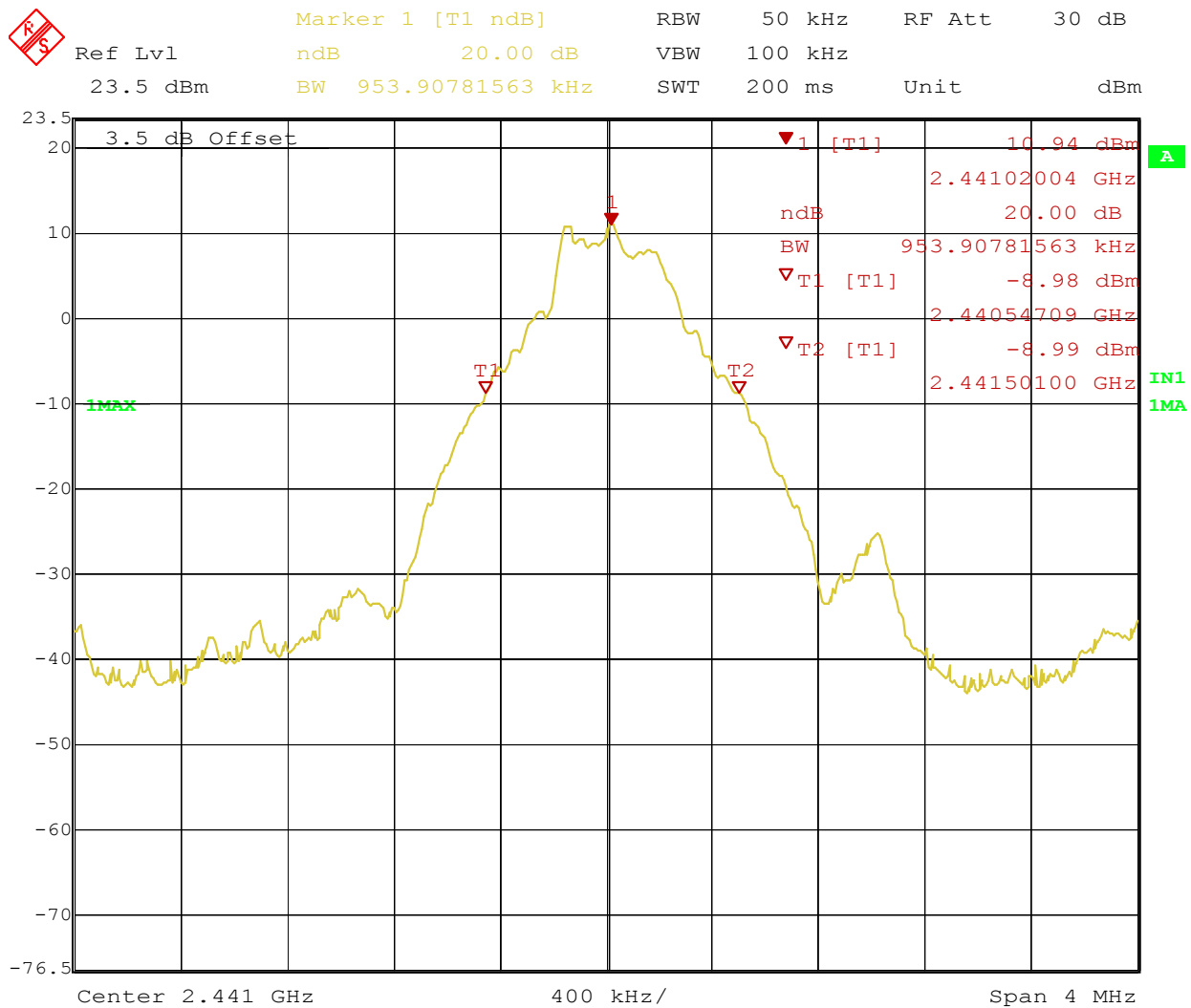
20dB Bandwidth



Ref Lvl	Marker 1 [T1 ndB]	RBW	50 kHz	RF Att	30 dB
23.5 dBm	ndB 20.00 dB	VBW	100 kHz		
	BW 969.93987976 kHz	SWT	200 ms	Unit	dBm



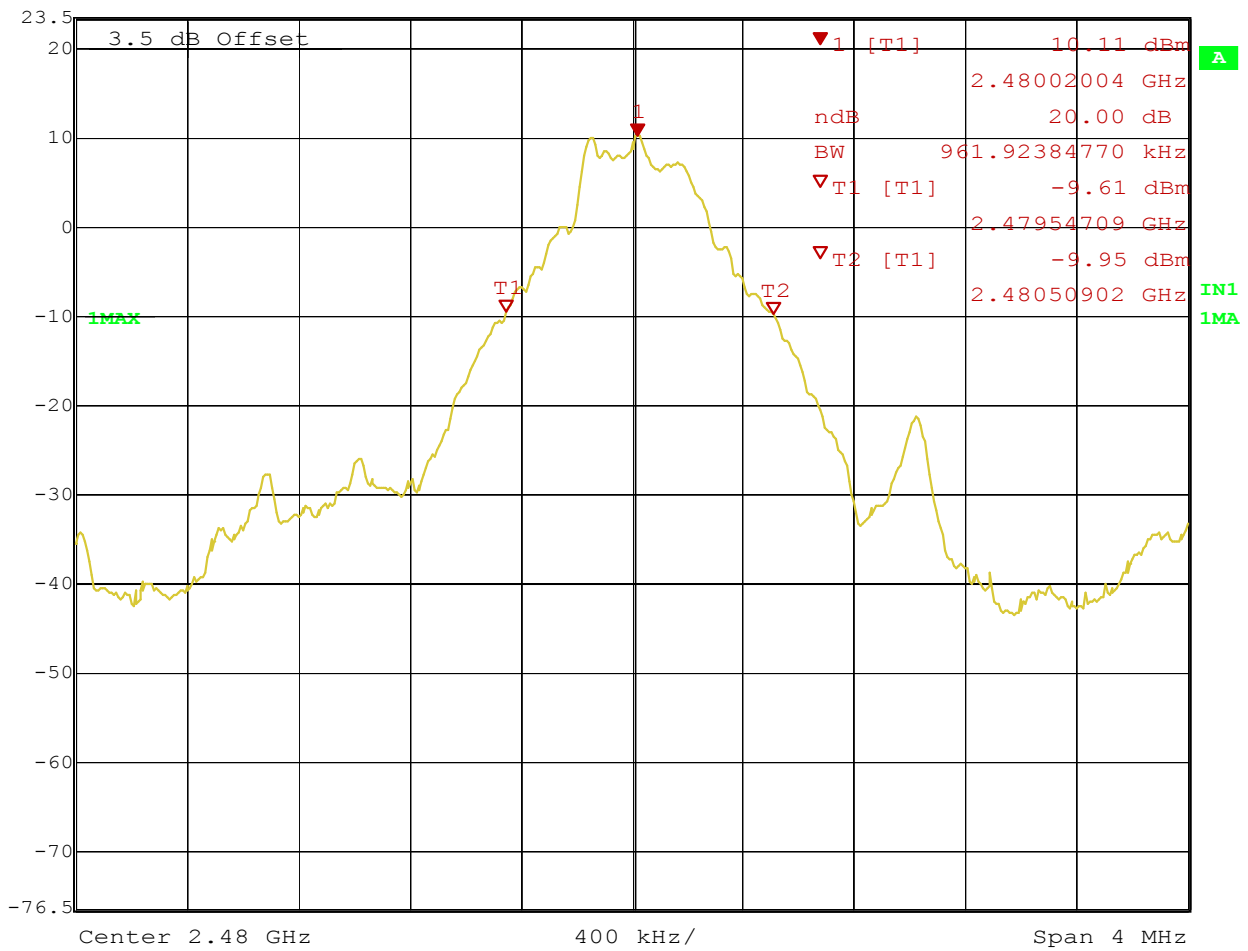
Title: 20dB BANDWIDTH CH0
Comment A: SYNTECH INFORMATION CO.,LTD.
Date: 9.JUN.2005 12:13:13



Title: 20dB BANDWIDTH CH39
Comment A: SYNTECH INFORMATION CO.,LTD.
Date: 9.JUN.2005 12:11:25



Ref Lvl	Marker 1 [T1 ndB]	RBW	50 kHz	RF Att	30 dB
23.5 dBm	ndB 20.00 dB	VBW	100 kHz		
	BW 961.92384770 kHz	SWT	200 ms	Unit	dBm



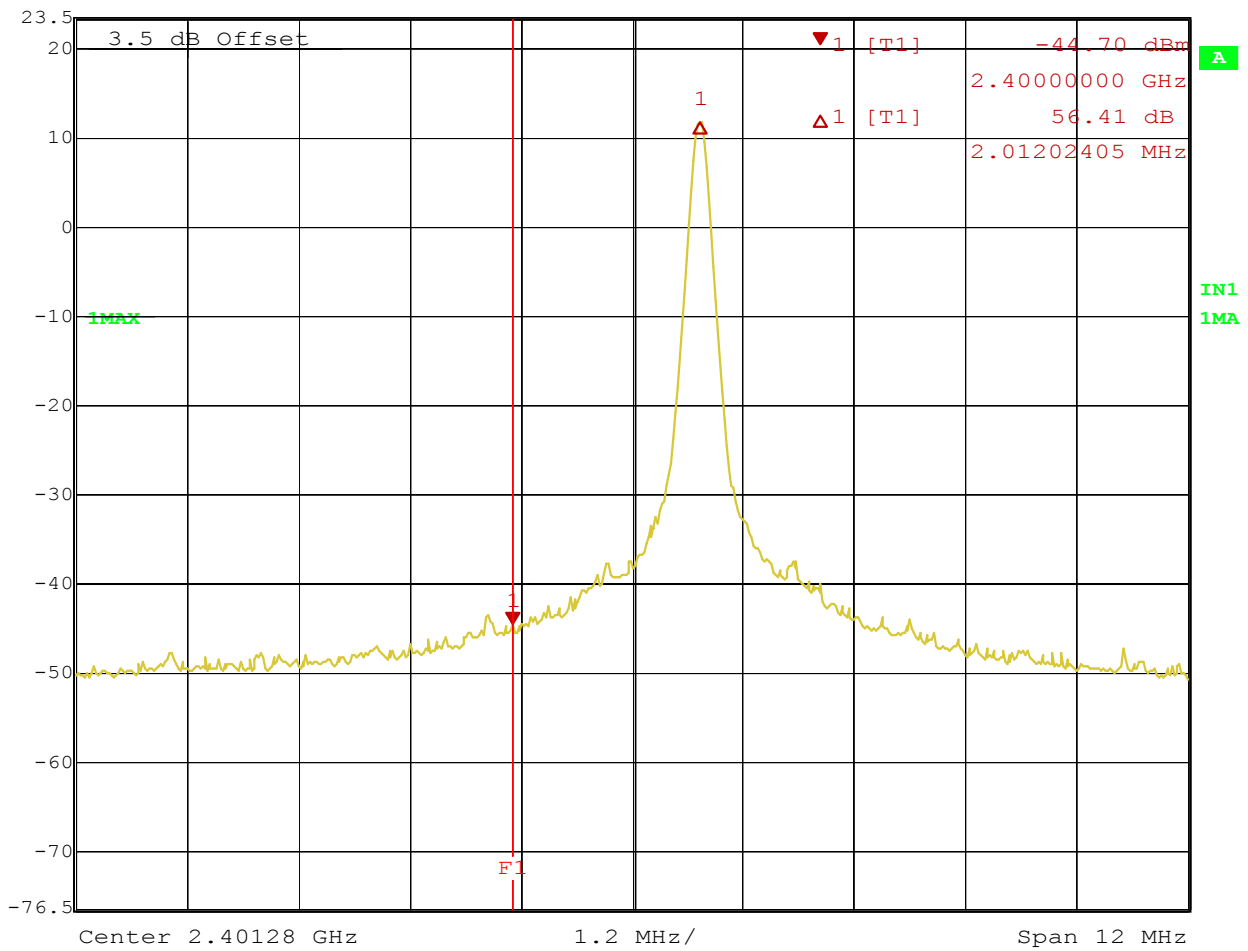
Title: 20dB BANDWIDTH CH78
Comment A: SYNTECH INFORMATION CO.,LTD.
Date: 9.JUN.2005 12:15:14

Appendix G

Band-edge Compliance of RF Conducted Emissions



Ref Lvl	Marker 1 [T1]	RBW	100 kHz	RF Att	30 dB
23.5 dBm	-44.70 dBm	VBW	100 kHz		
	2.40000000 GHz	SWT	200 ms	Unit	dBm



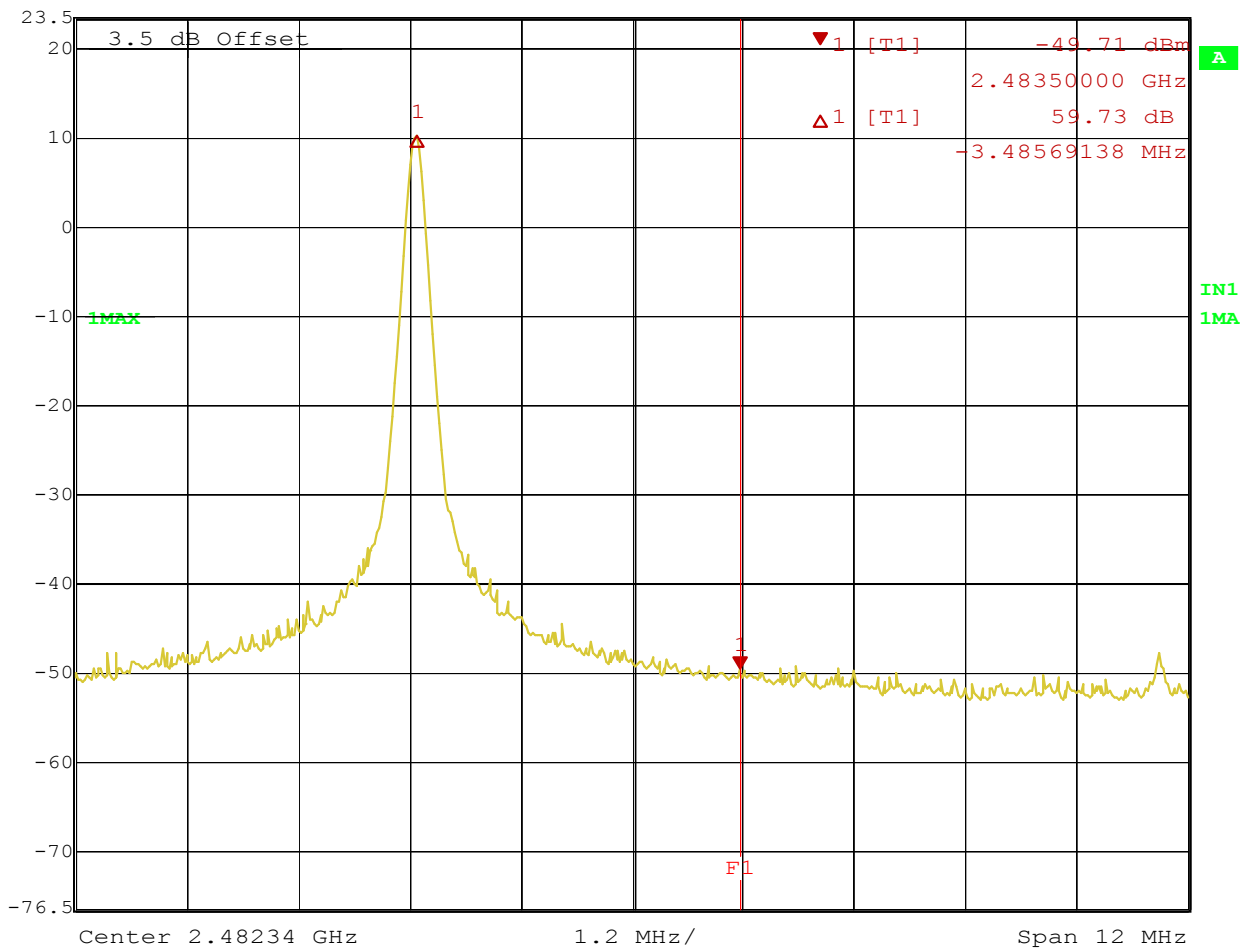
Title: BANEDGE COMPLIANCE CH0 (CONDUCT, SINGLE MODE)

Comment A: SYNTECH INFORMATION CO.,LTD.

Date: 9.JUN.2005 14:21:55



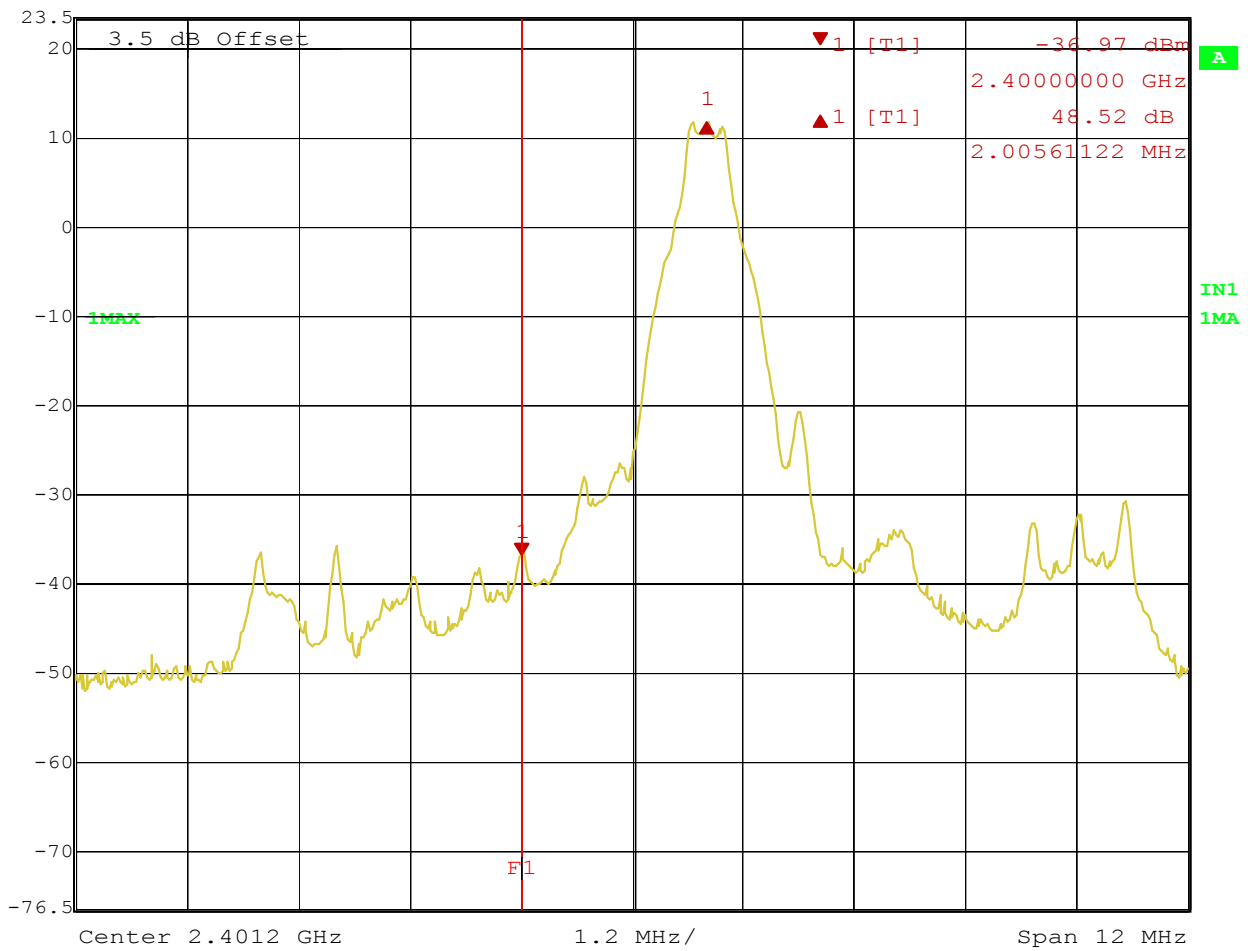
Marker 1 [T1]	RBW	100 kHz	RF Att	30 dB
Ref Lvl	-49.71 dBm	VBW	100 kHz	
23.5 dBm	2.48350000 GHz	SWT	200 ms	Unit dBm



Title: BANEDGE COMPLIANCE CH78 (CONDUCT, SINGLE MODE)
Comment A: SYNTECH INFORMATION CO.,LTD.
Date: 9.JUN.2005 12:39:02



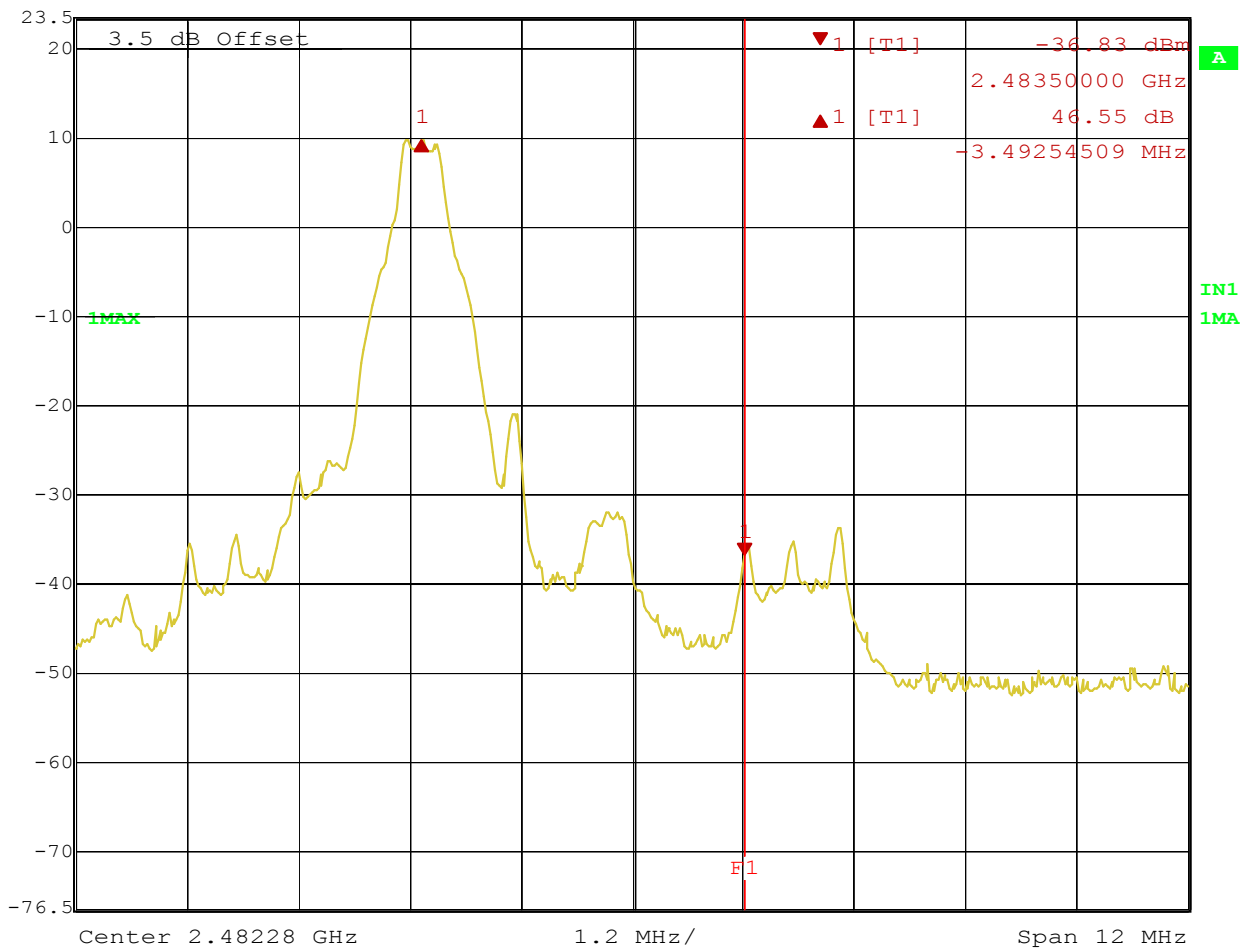
Delta 1 [T1]	RBW	100 kHz	RF Att	30 dB
Ref Lvl	48.52 dB	VBW	100 kHz	
23.5 dBm	2.00561122 MHz	SWT	200 ms	Unit dBm



Title: BANEDGE COMPLIANCE CH0 (CONDUCT, HOPPING MODE)
Comment A: SYNTECH INFORMATION CO.,LTD.
Date: 9.JUN.2005 11:29:42



Delta 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl 46.55 dB VBW 100 kHz
23.5 dBm -3.49254509 MHz SWT 200 ms Unit dBm



Title: BANDEDGE COMPLIANCE CH78 (CONDUCT, HOPPING MODE)
Comment A: SYNTECH INFORMATION CO.,LTD.
Date: 9.JUN.2005 11:18:47

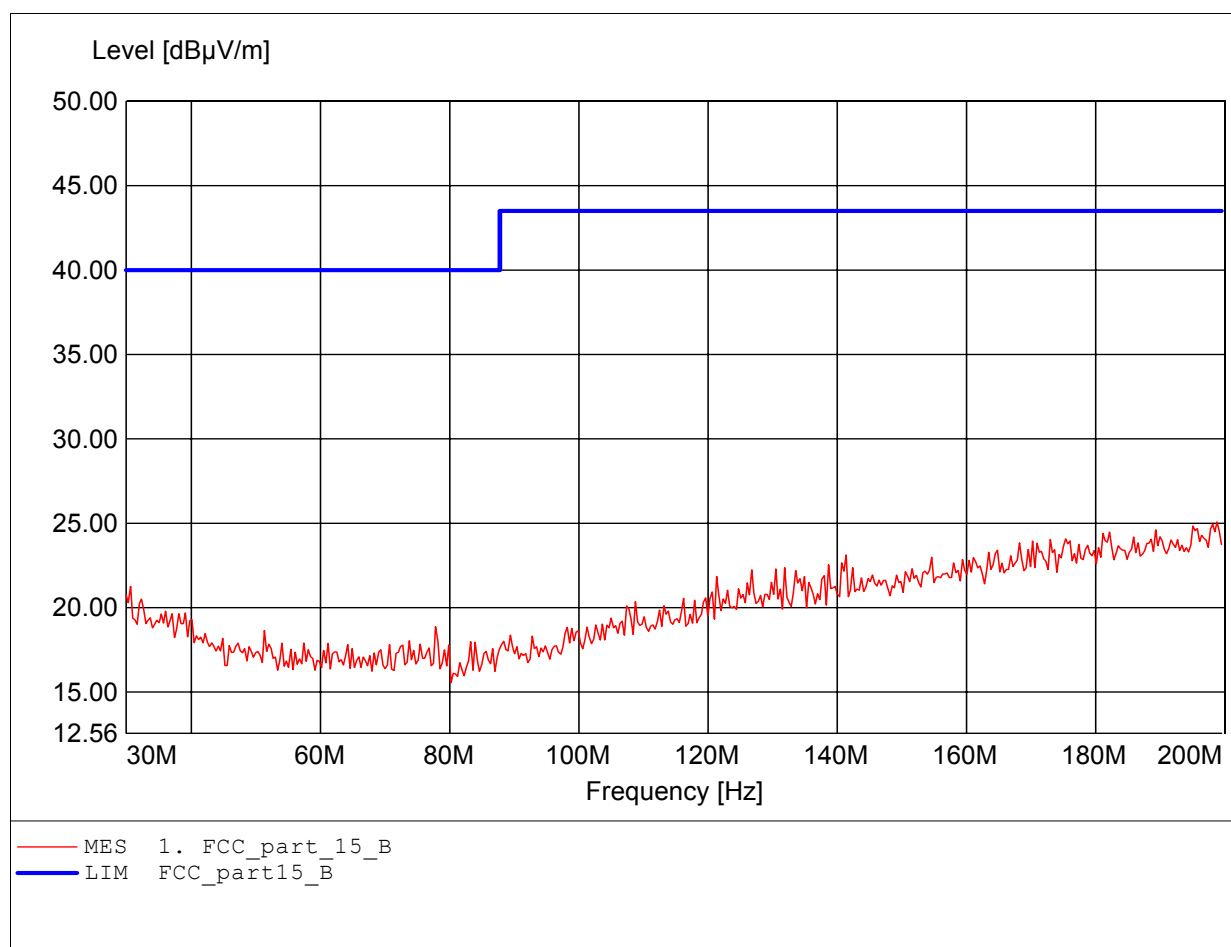
Appendix H

Radiated Emissions from Receiver Section of Transceiver

Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

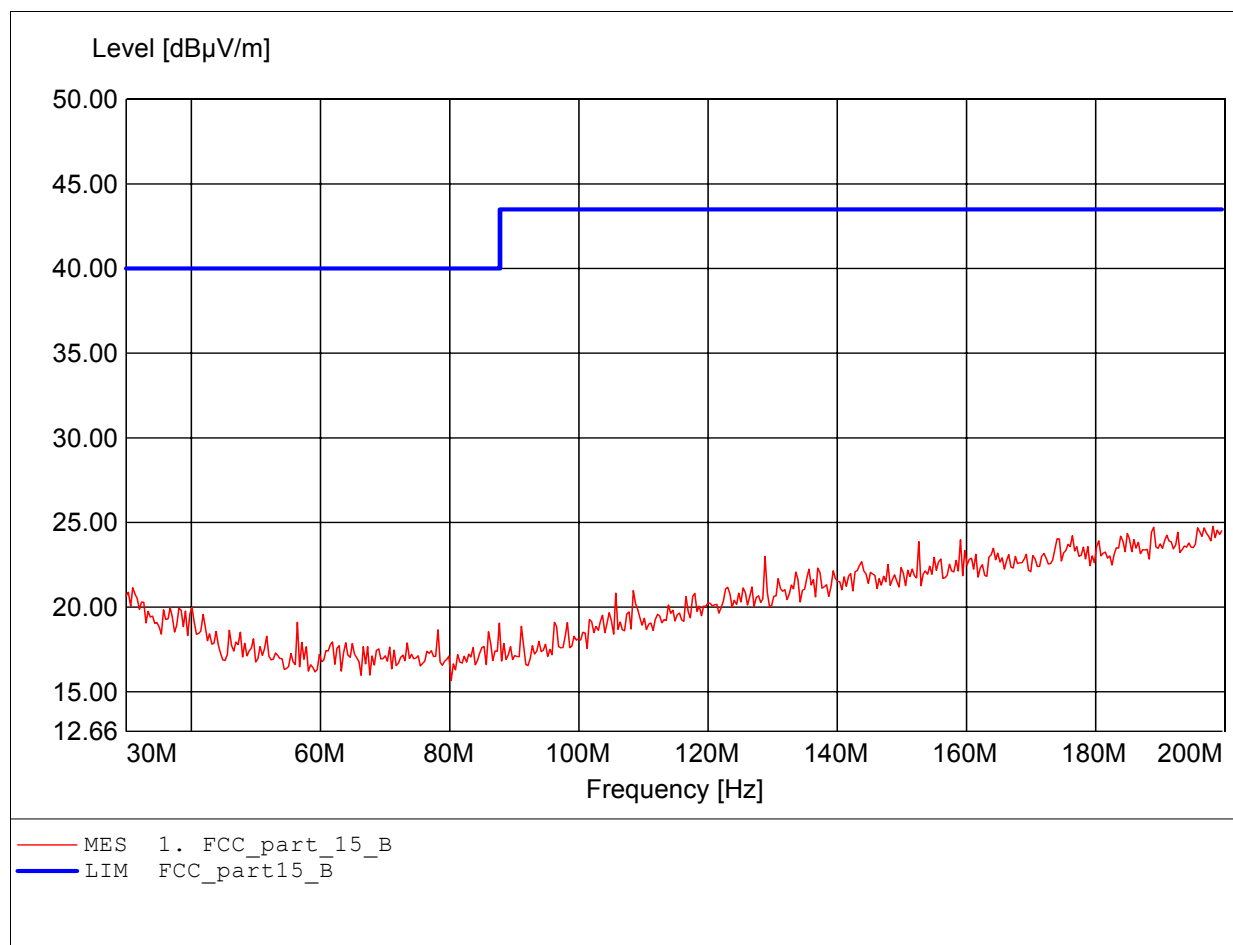
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Low channel
Approval Holder: Syntech Information CO., LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C / Unom.: 3.7VDC (Battery x 1)
Test Specification: according to subpart B
Comment 1: Dist.: 3m, Ant.: HK 116
Freq: 199.319MHz Emax : 25.09dBμV/m RBW: 100 kHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

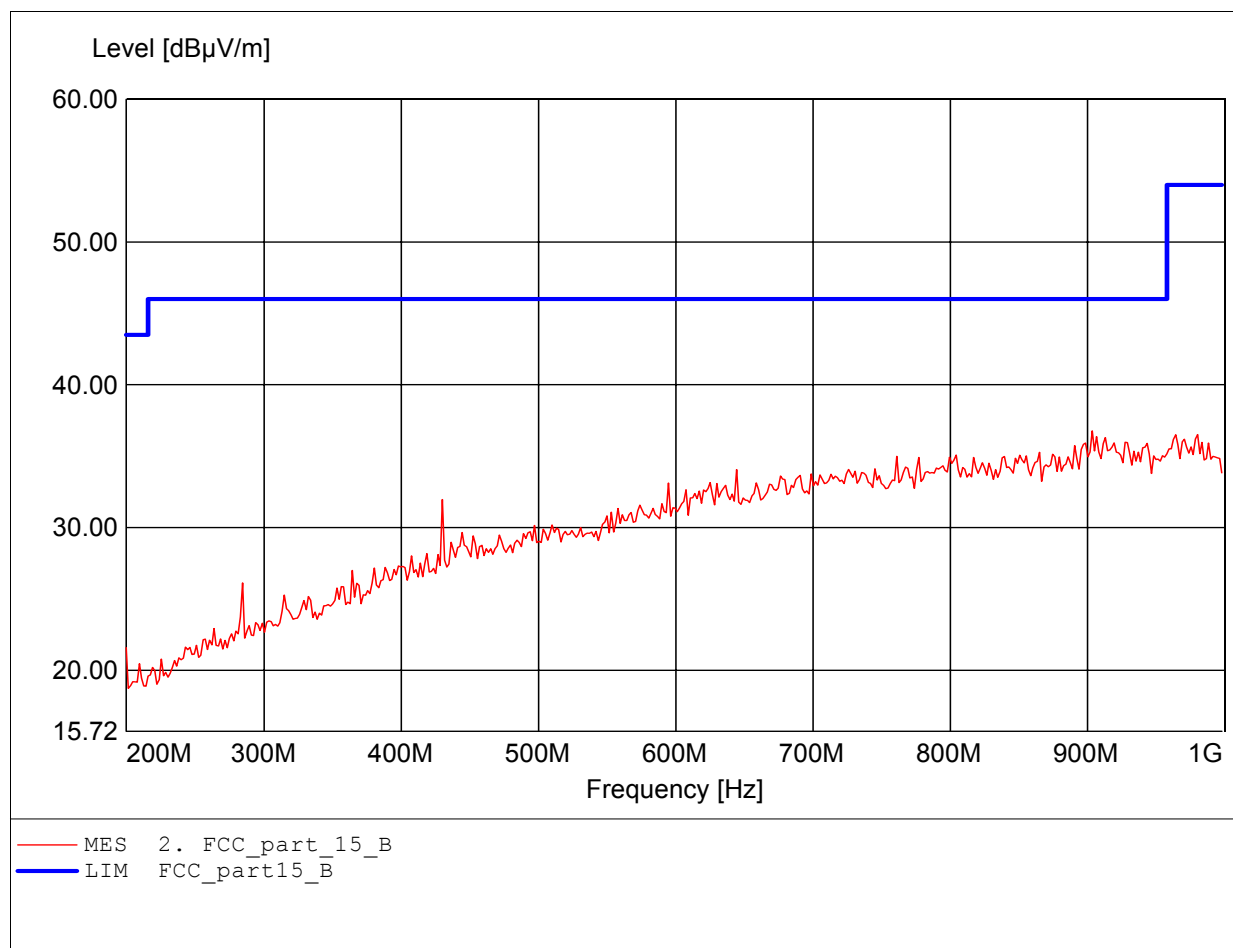
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Low Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HK 116
Freq:198.637MHz Emax:24.77dBμV/m RBW: 100 kHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

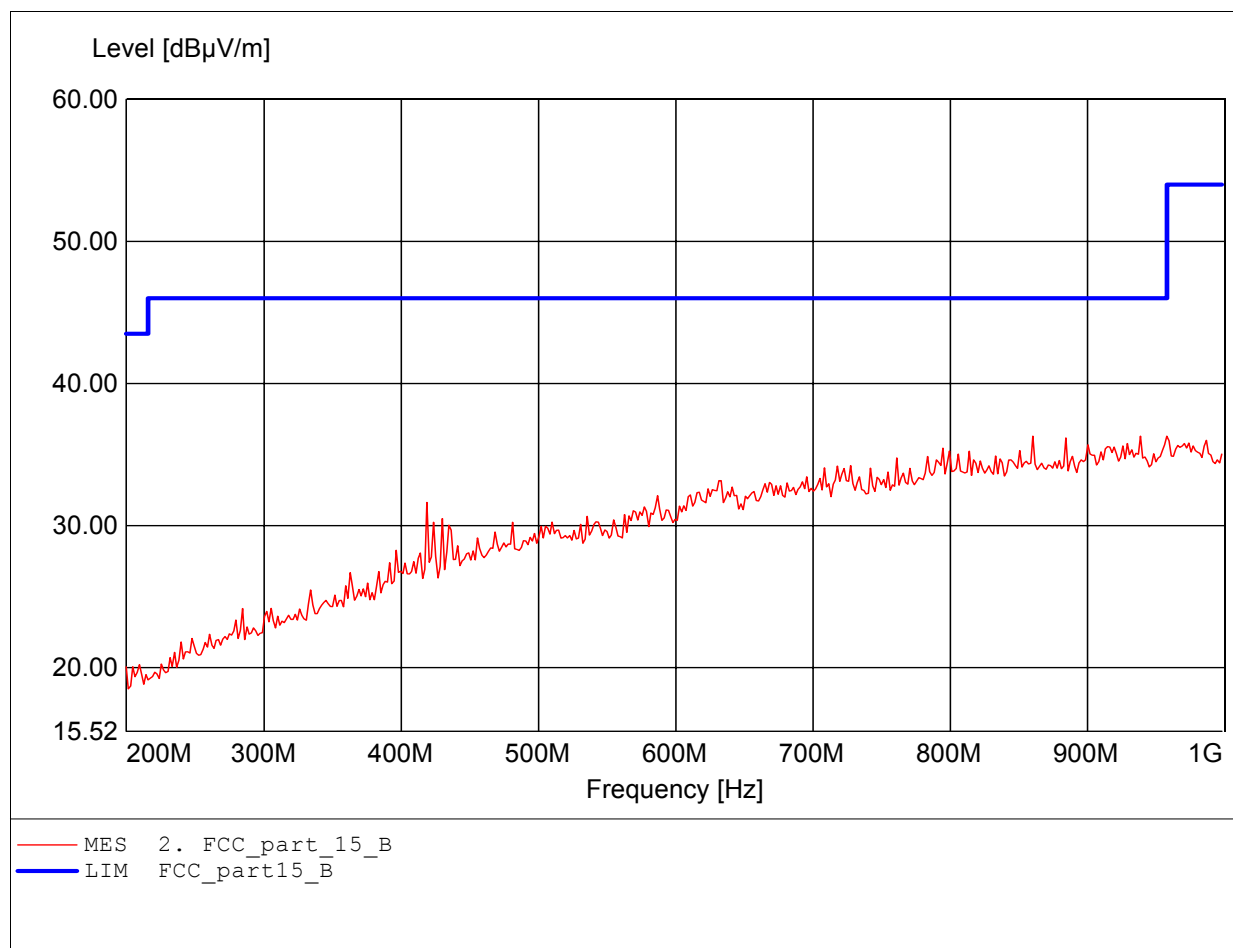
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Low Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Freq:905.411MHz Emax:36.77dBμV/m RBW: 100 kHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

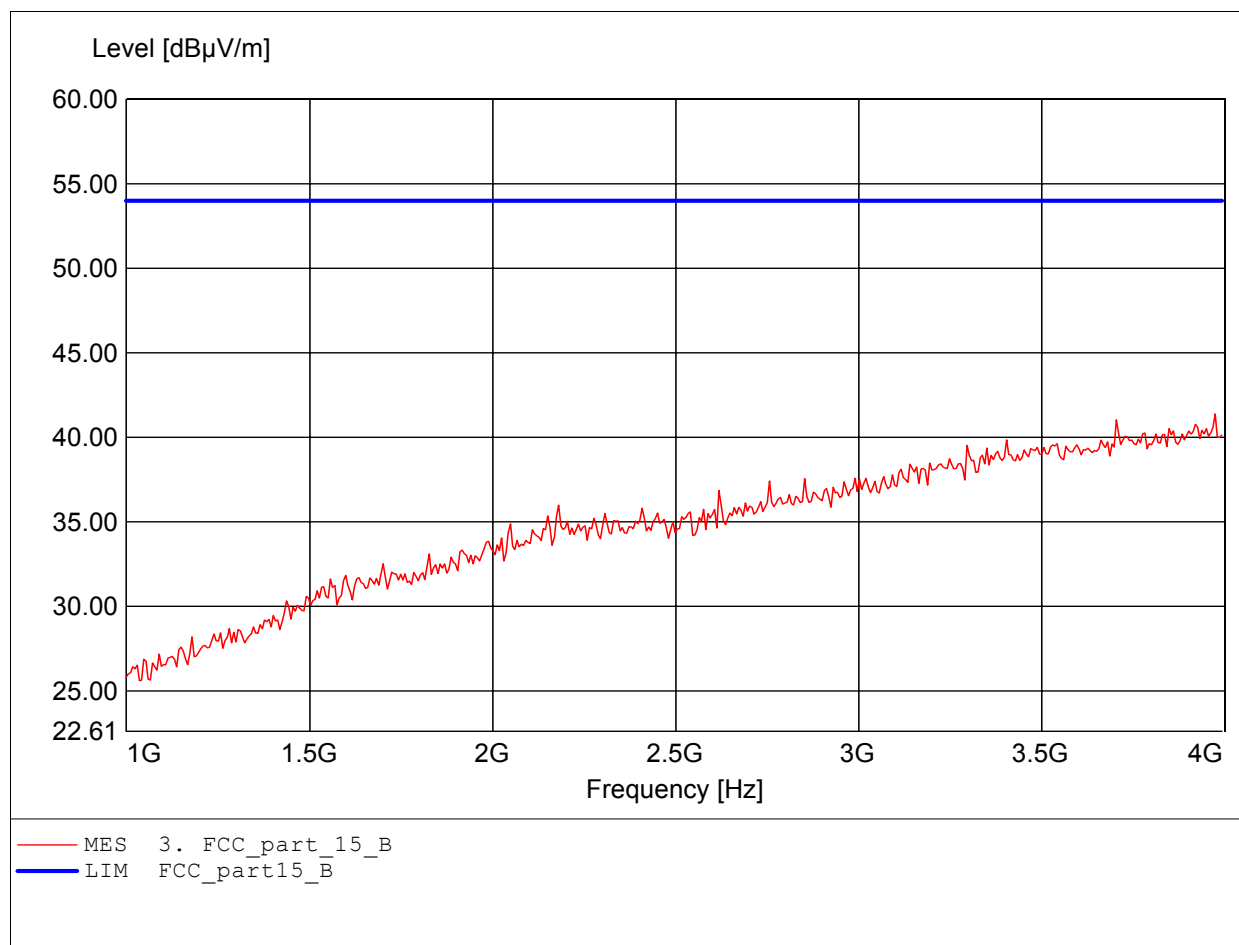
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Low Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Freq:862.124MHz Emax:36.30dBμV/m RBW: 100 kHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

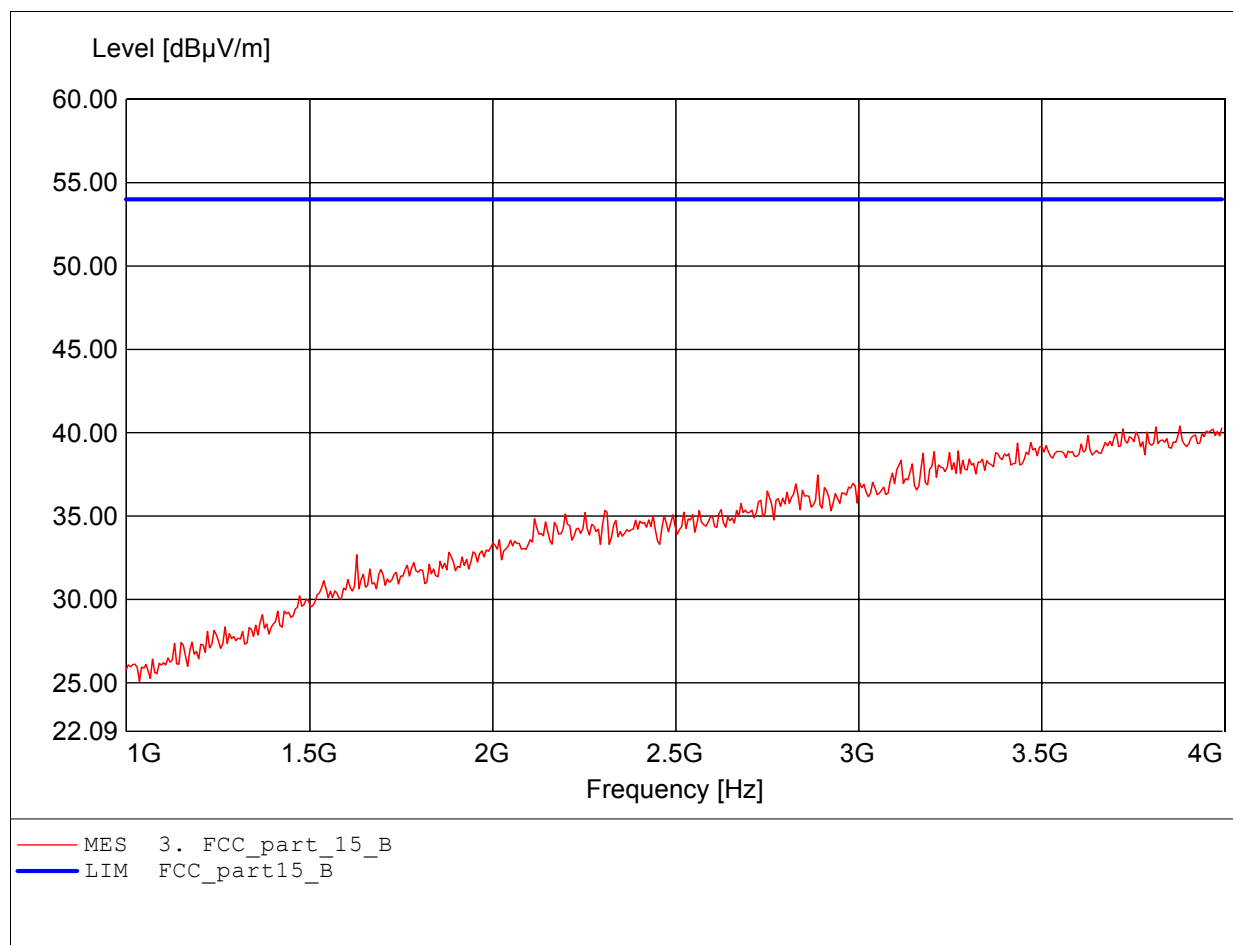
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Low Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:3.982GHz Emax:41.39dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

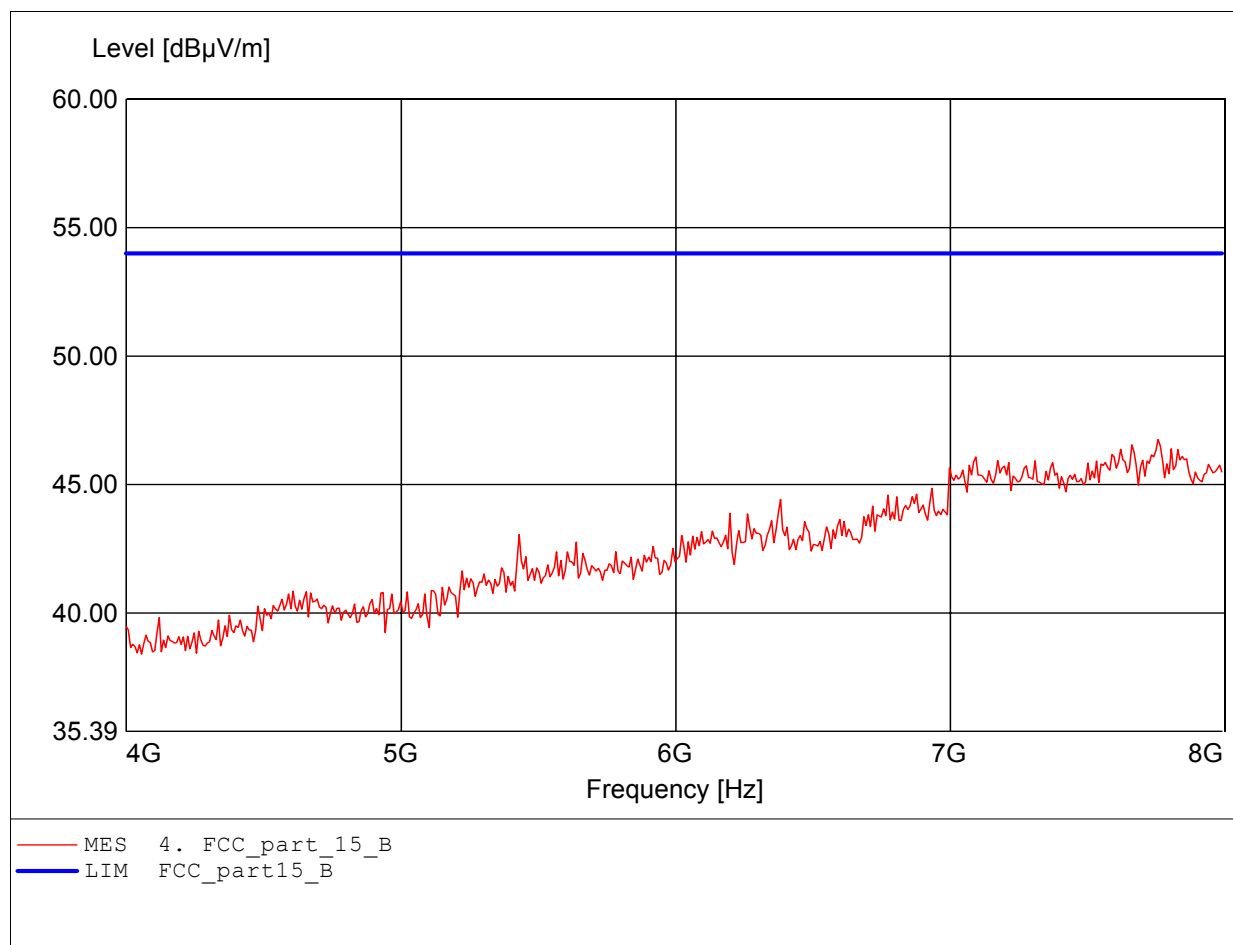
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Low Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:3.886GHz Emax:40.40dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

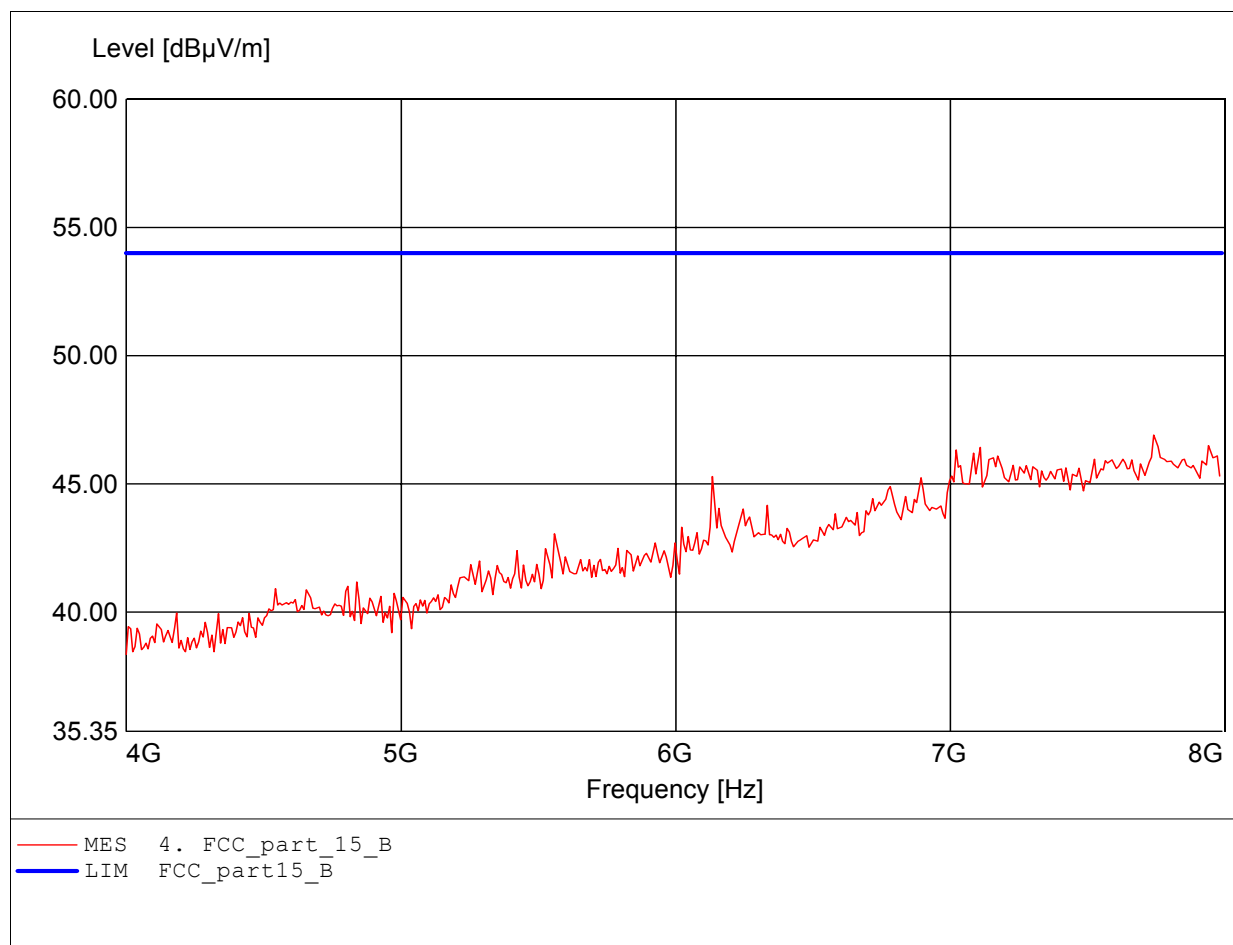
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Low Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:7.768GHz Emax:46.75dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

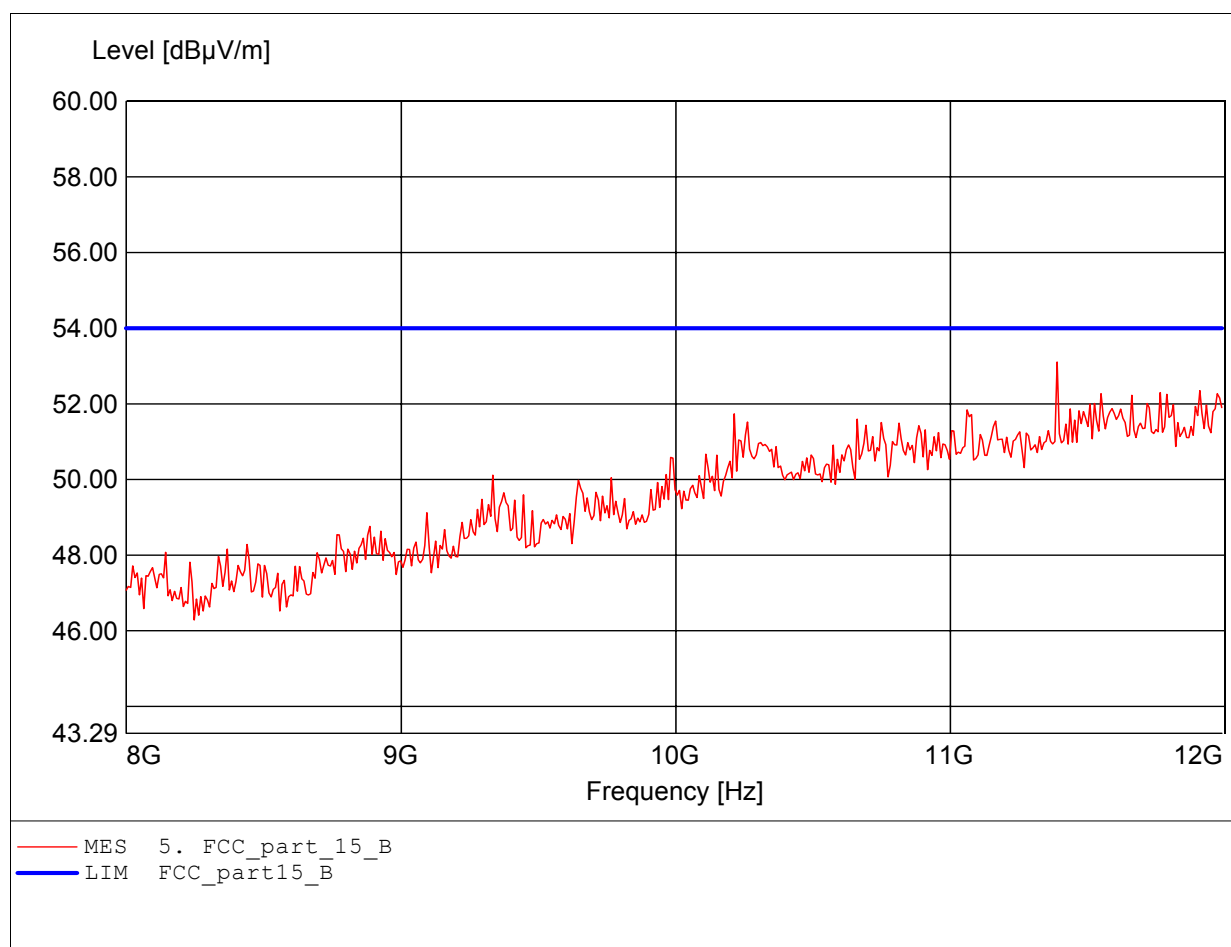
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Low Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:7.752GHz Emax:46.90dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

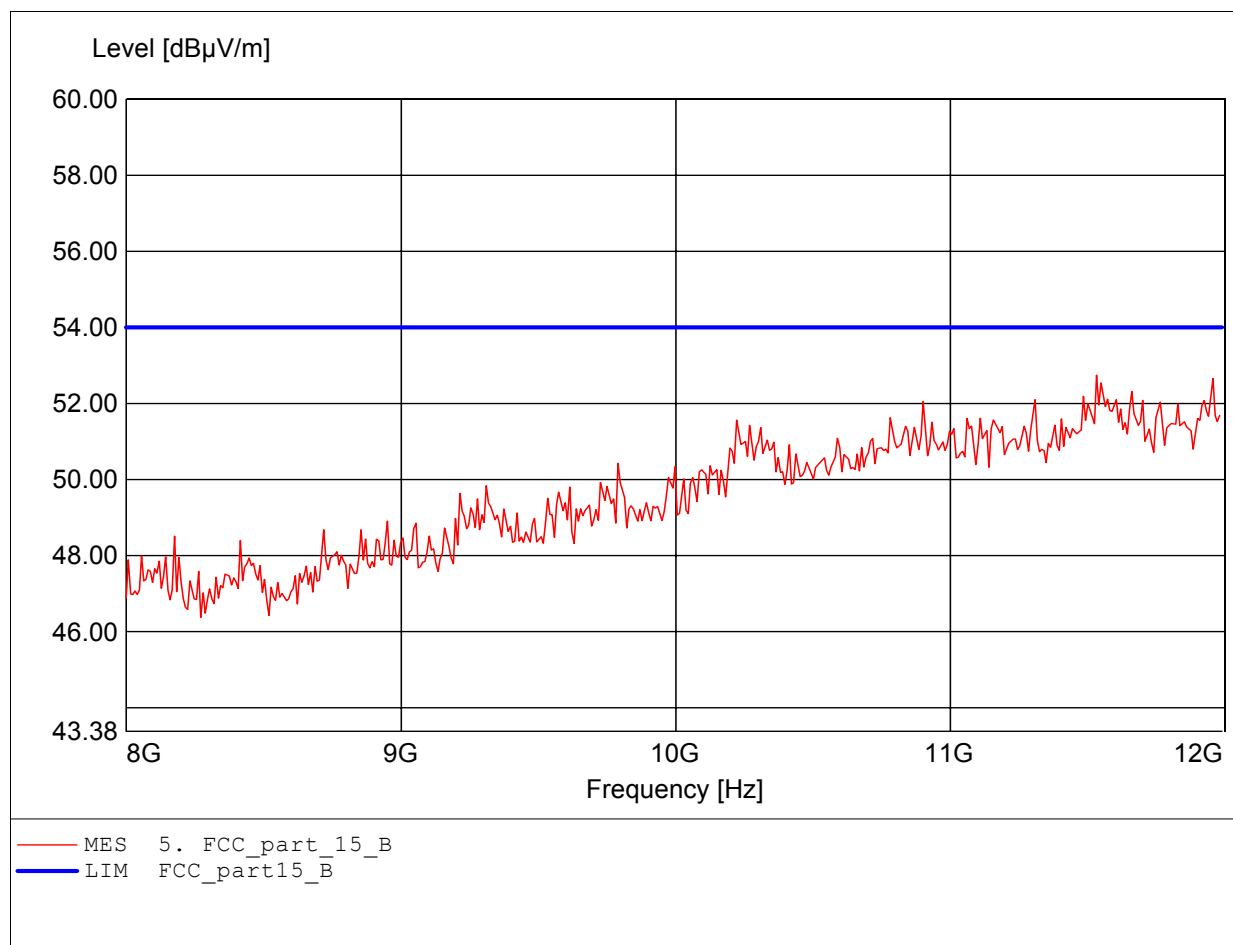
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Low Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:11.399GHz Emax:53.11dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

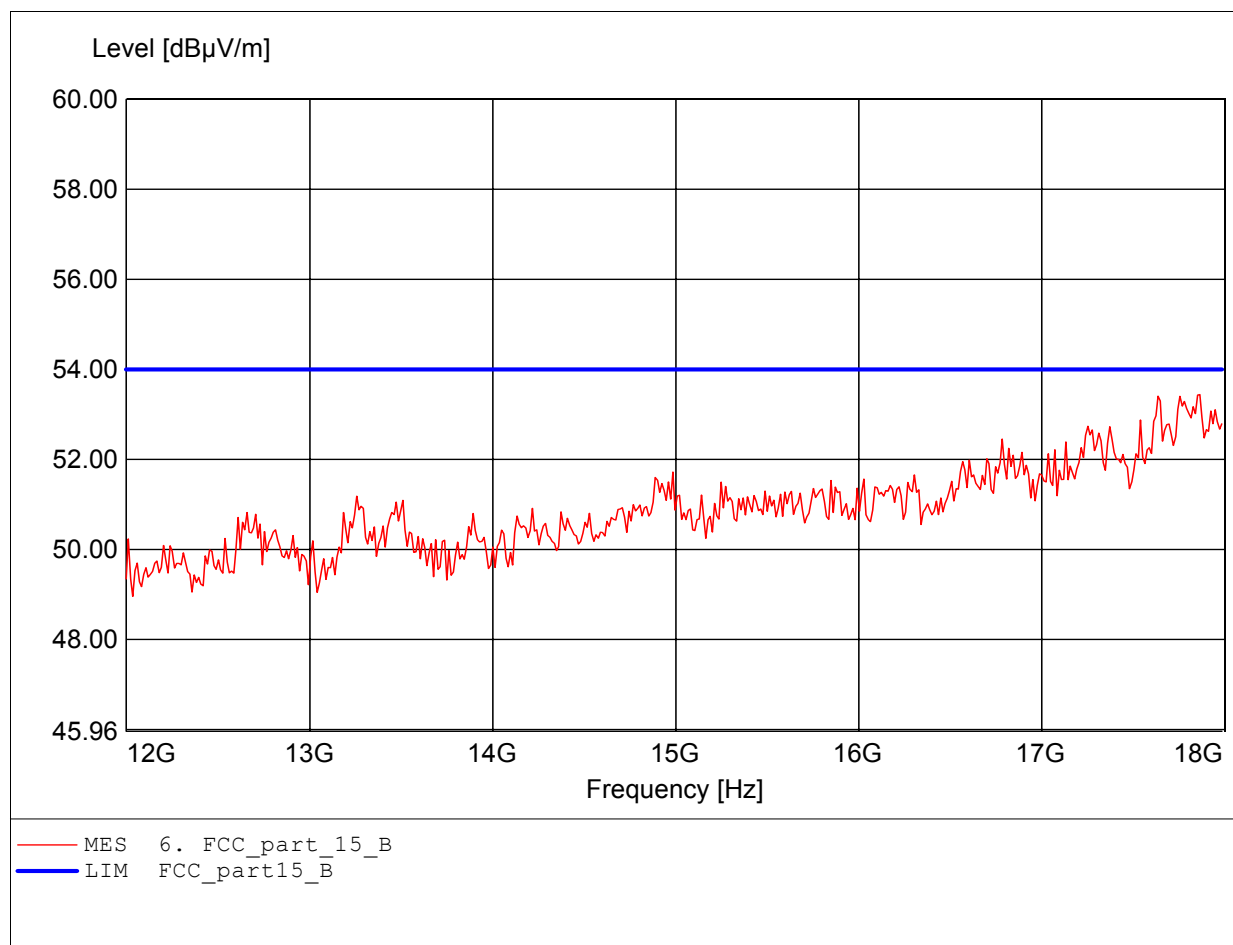
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Low Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:11.543GHz Emax:52.74dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

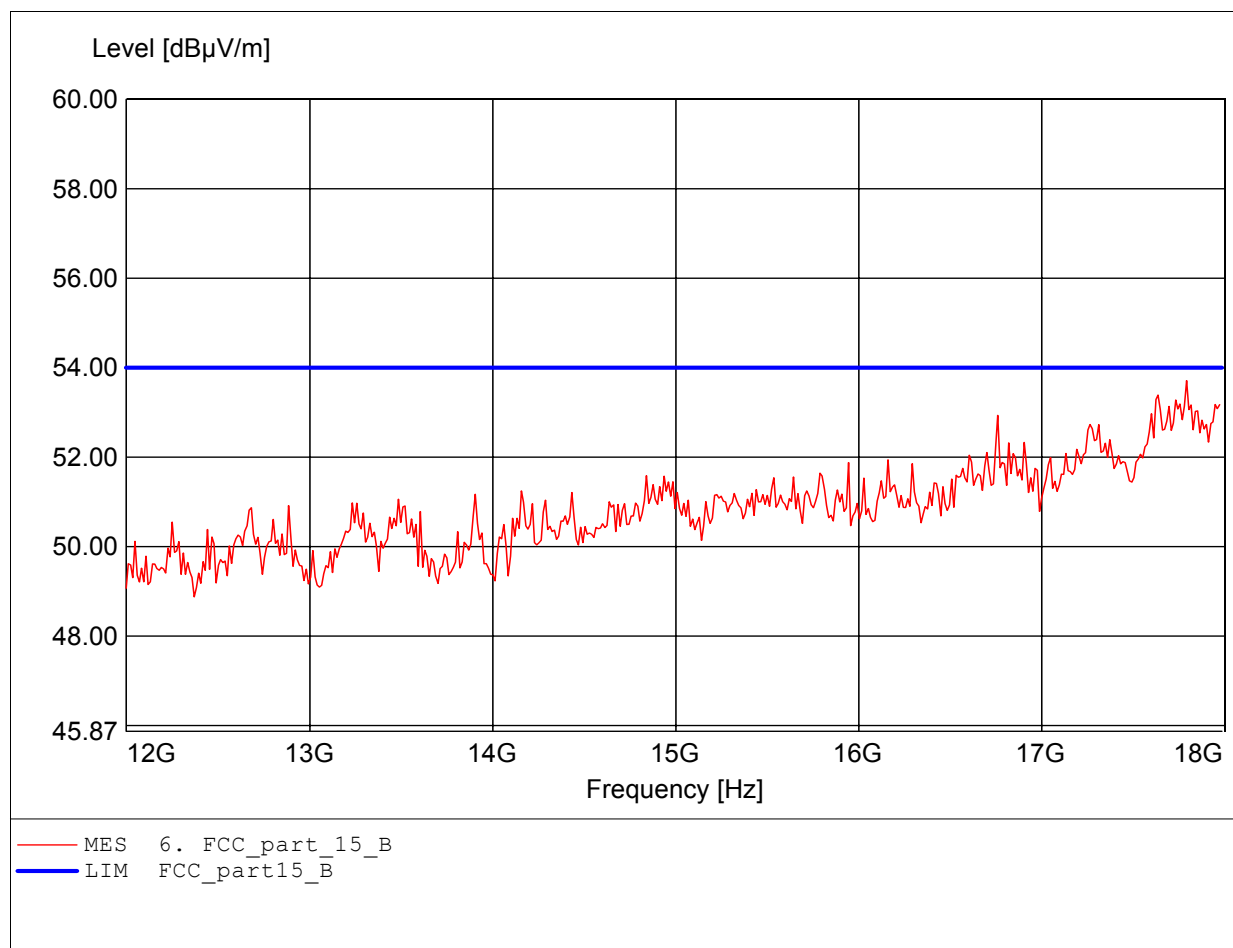
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Low Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:17.880GHz Emax:53.44dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

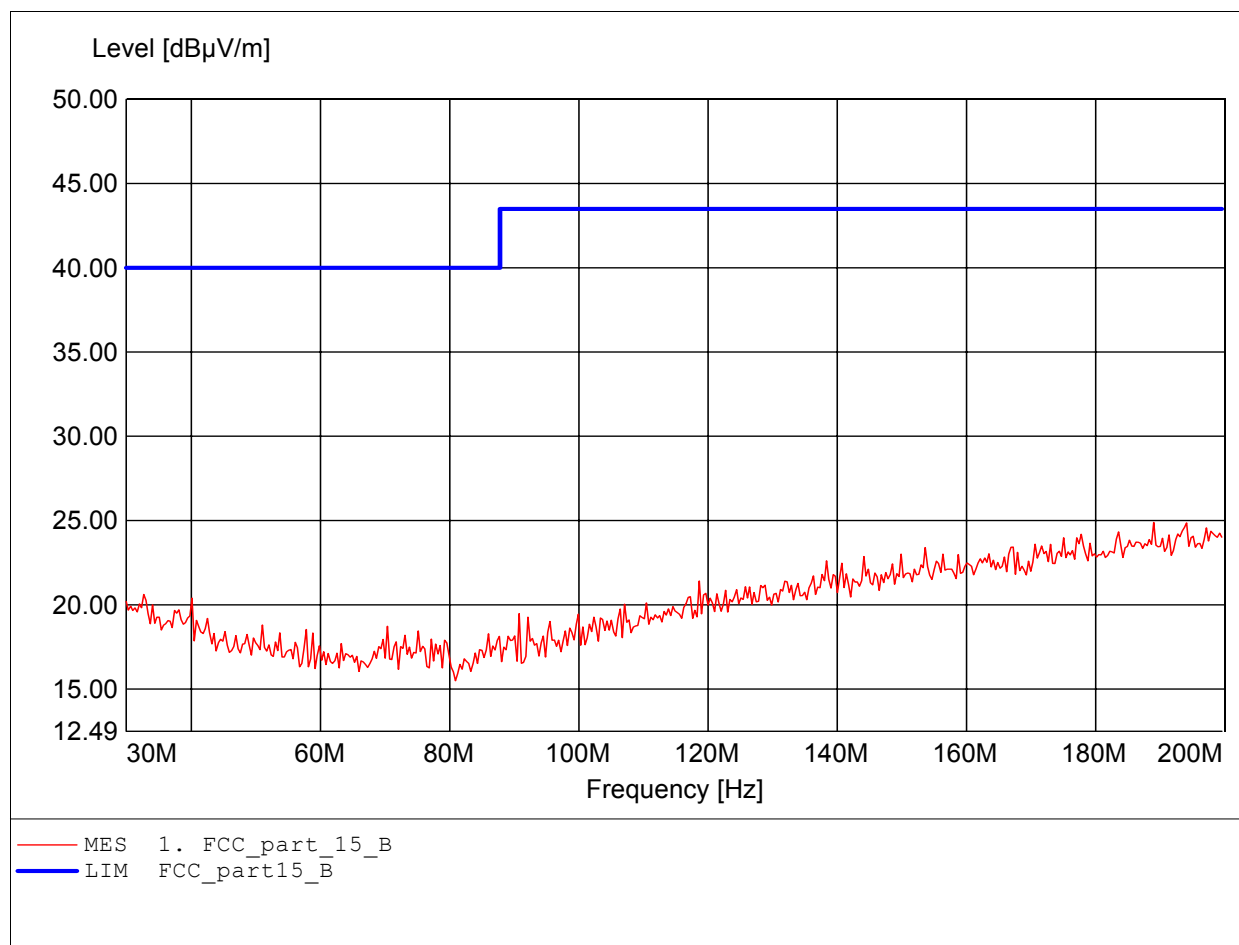
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Low Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:17.808GHz Emax:53.71dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

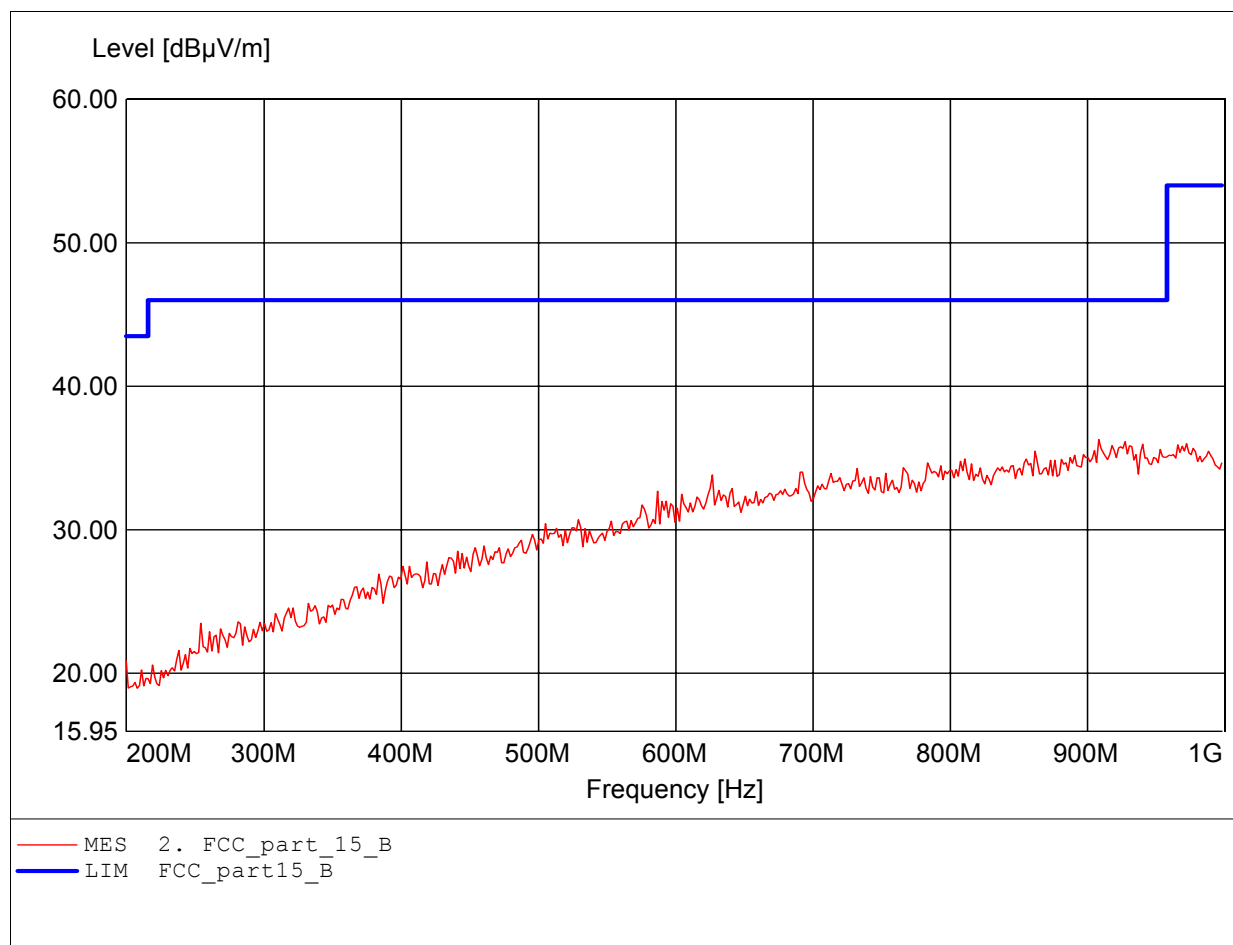
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Middle Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HK 116
Freq:189.439MHz Emax:24.89dBμV/m RBW: 100 kHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

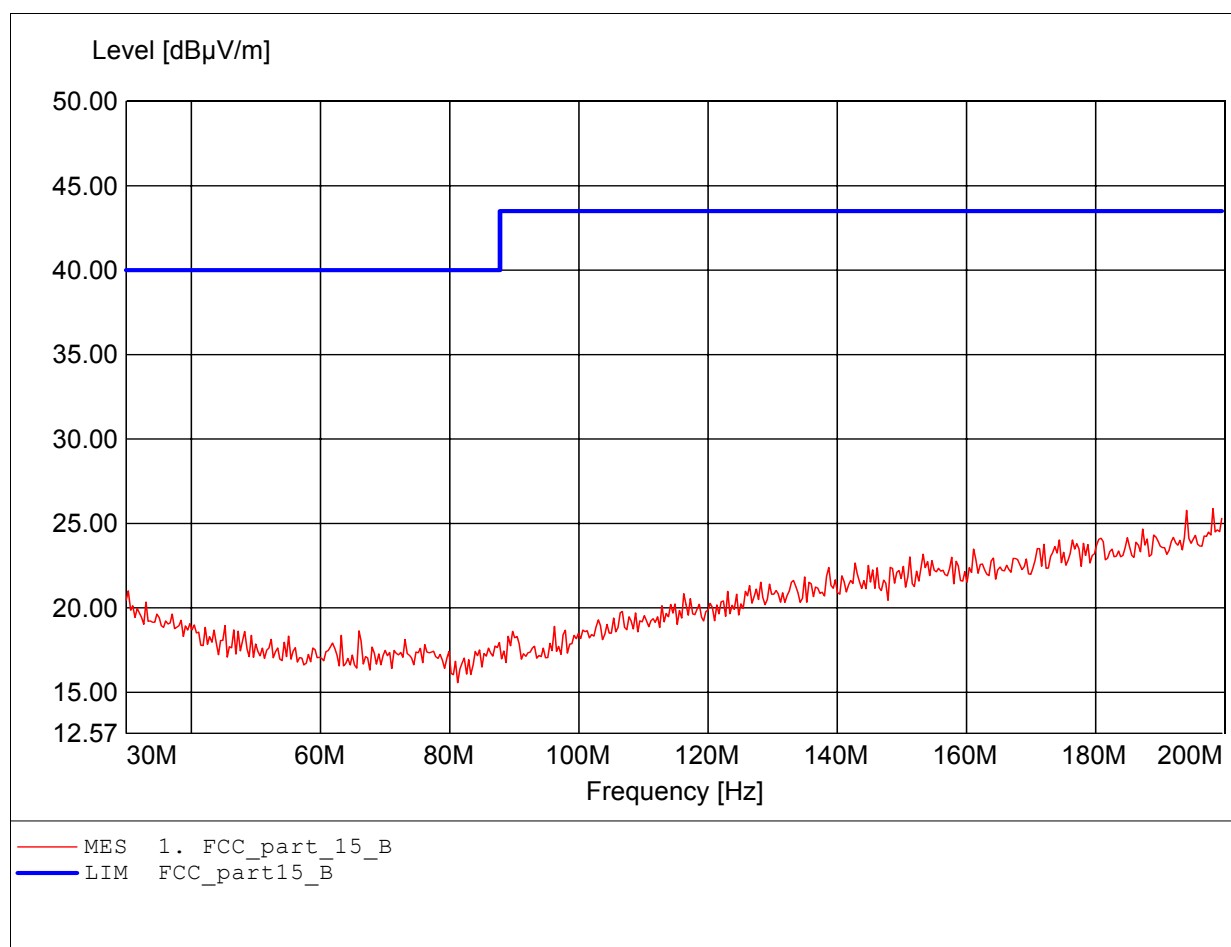
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Middle Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Freq:910.220MHz Emax:36.29dBμV/m RBW: 100 kHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

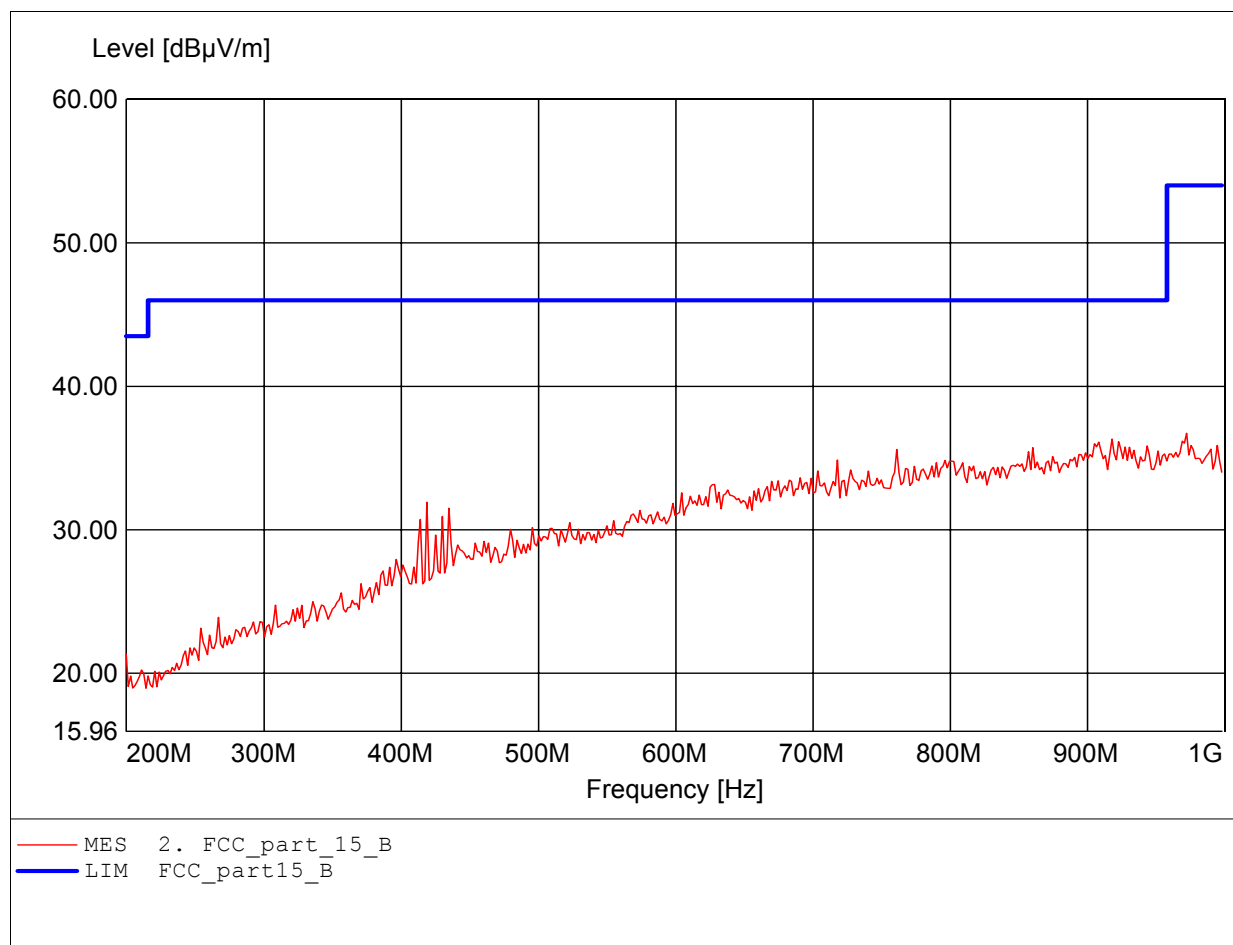
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Middle Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HK 116
Freq:198.637MHz Emax:25.87dBμV/m RBW: 100 kHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

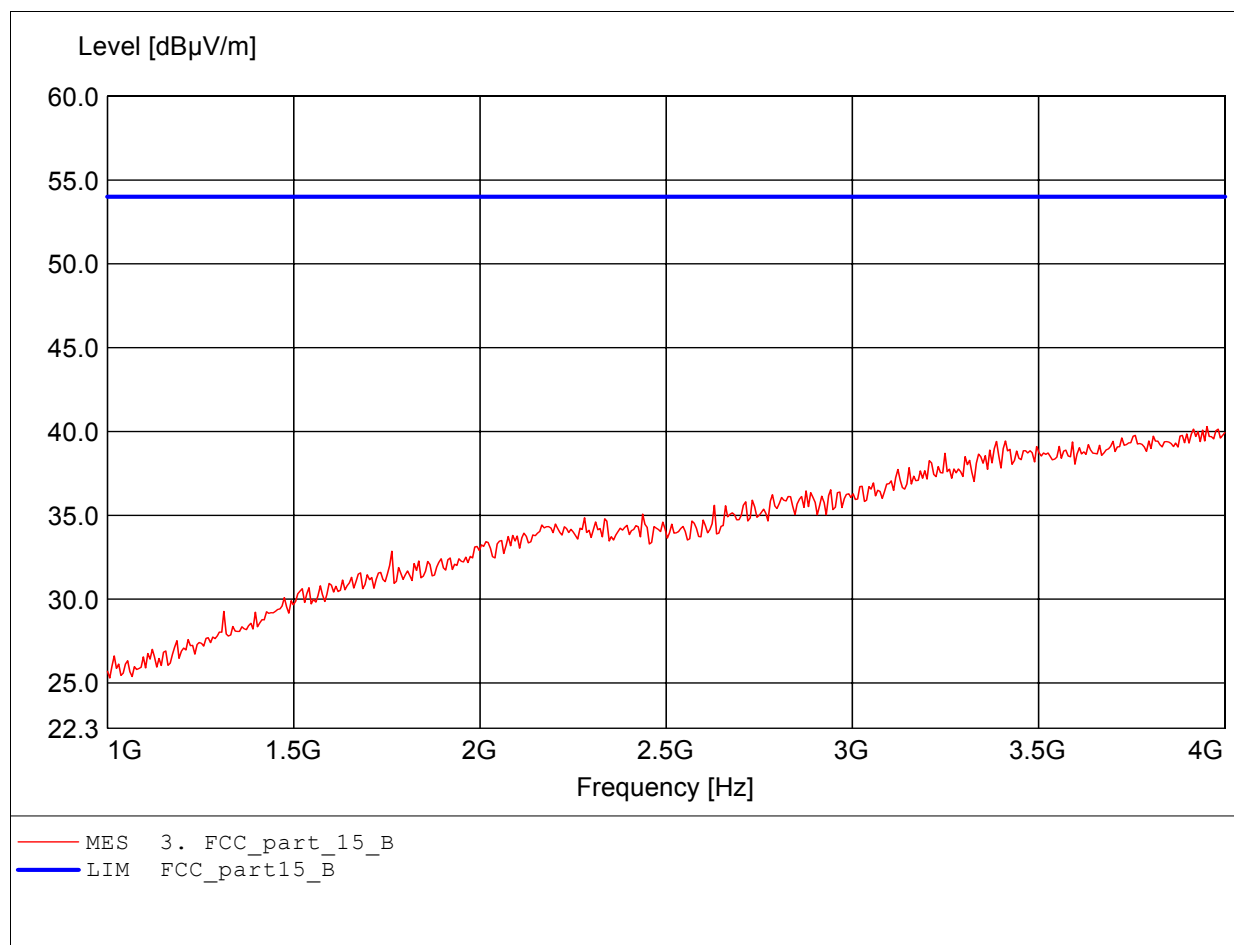
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Middle Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Freq:974.349MHz Emax:36.73dBμV/m RBW: 100 kHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

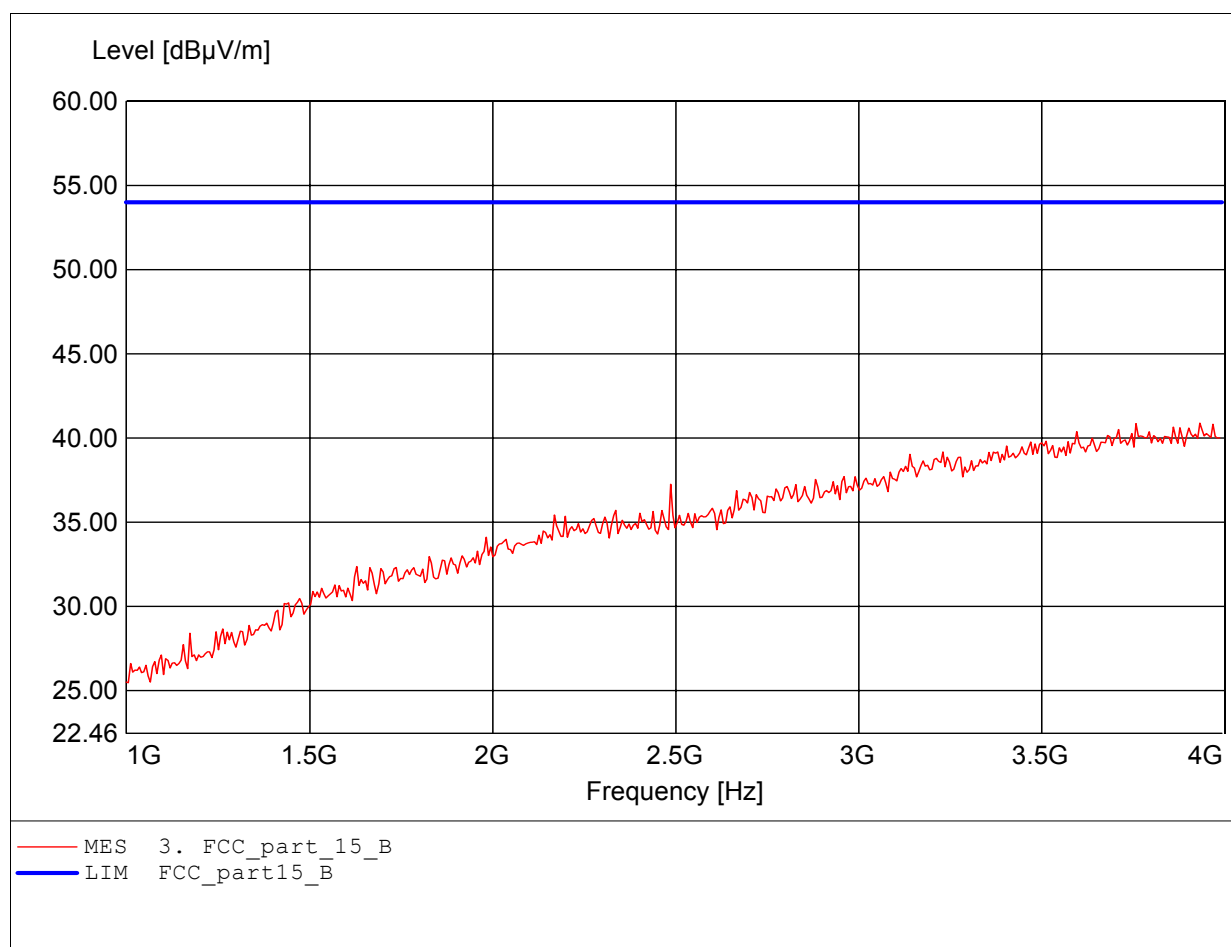
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Middle Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:3.952GHz Emax:40.30dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

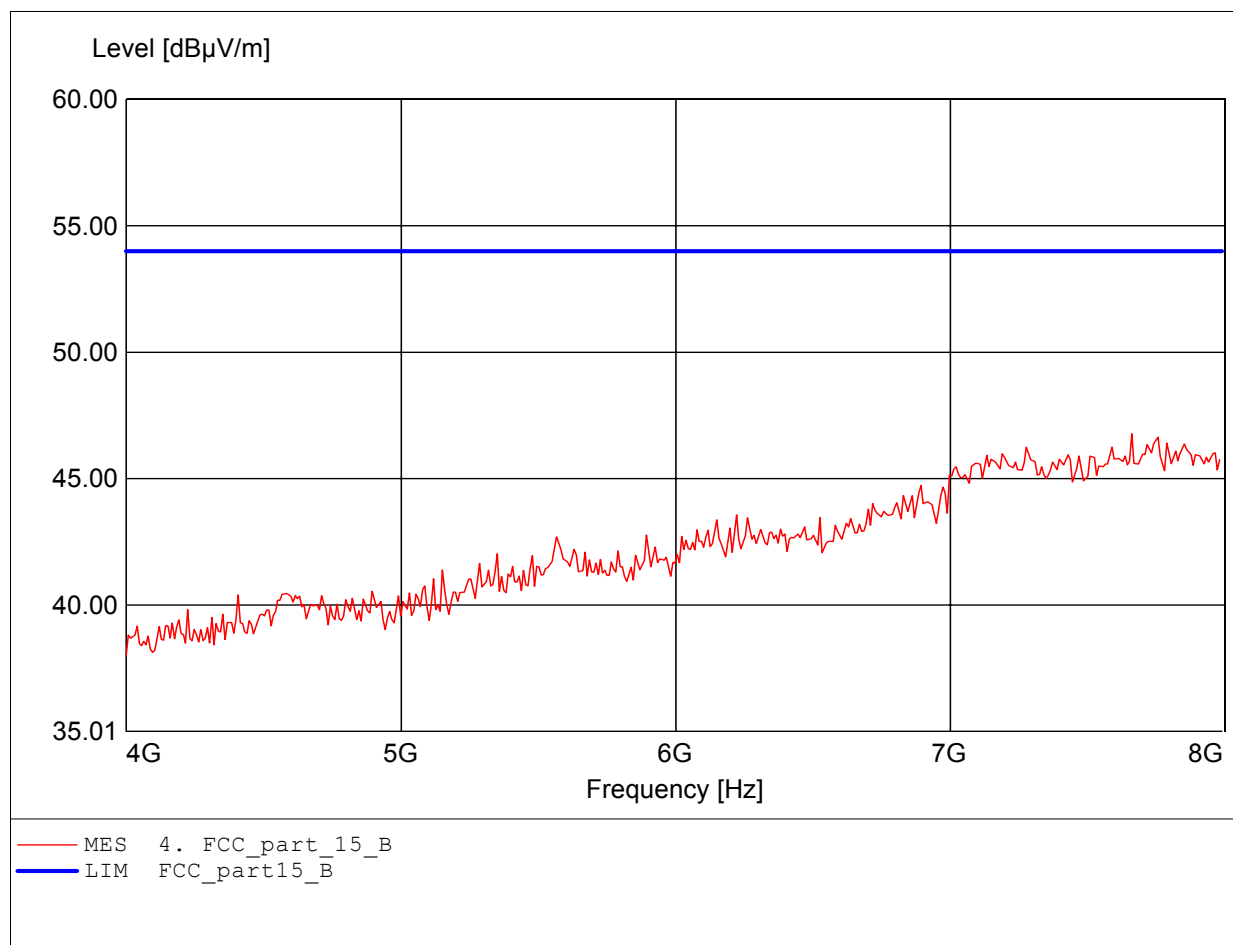
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Middle Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:3.940GHz Emax:40.88dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

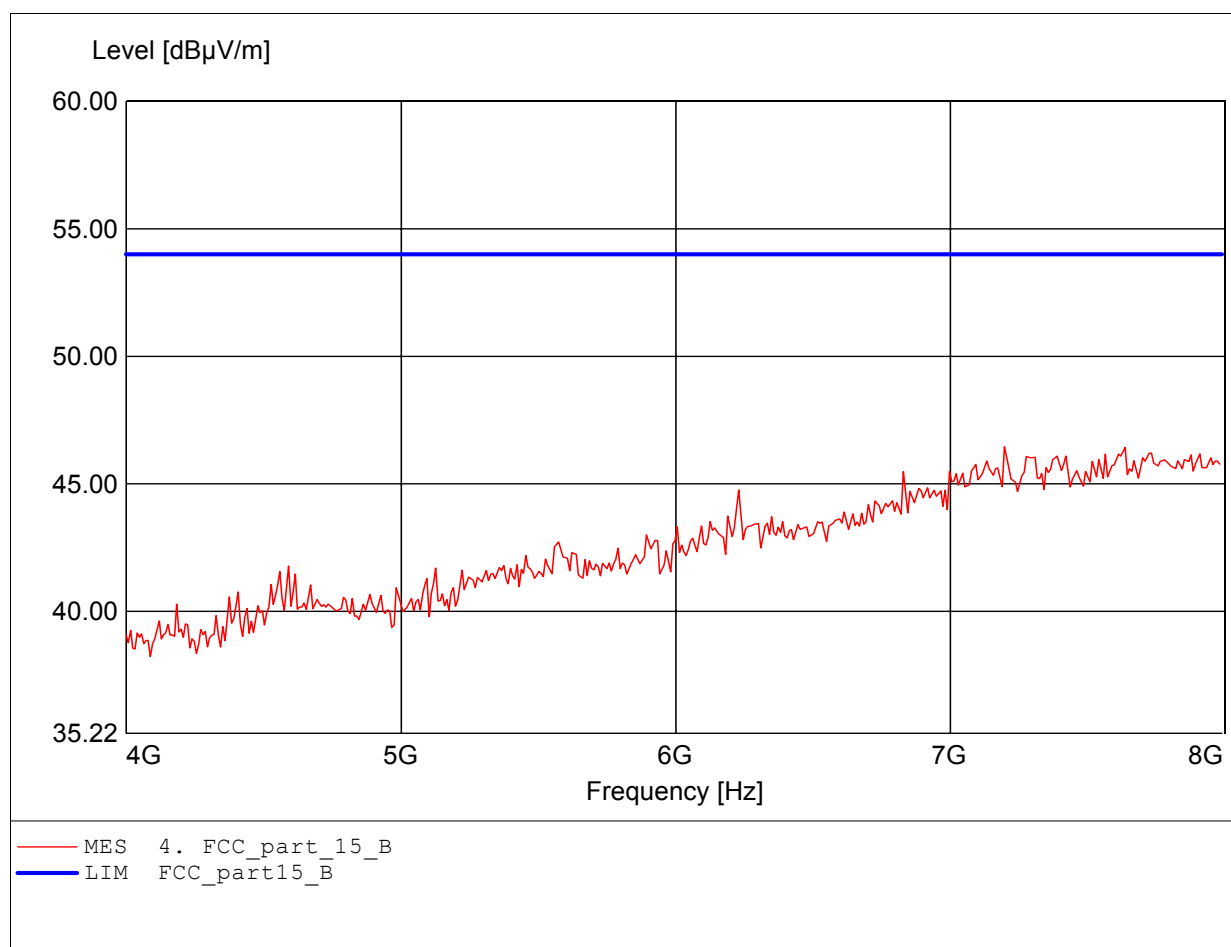
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Middle Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:7.671GHz Emax:46.78dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

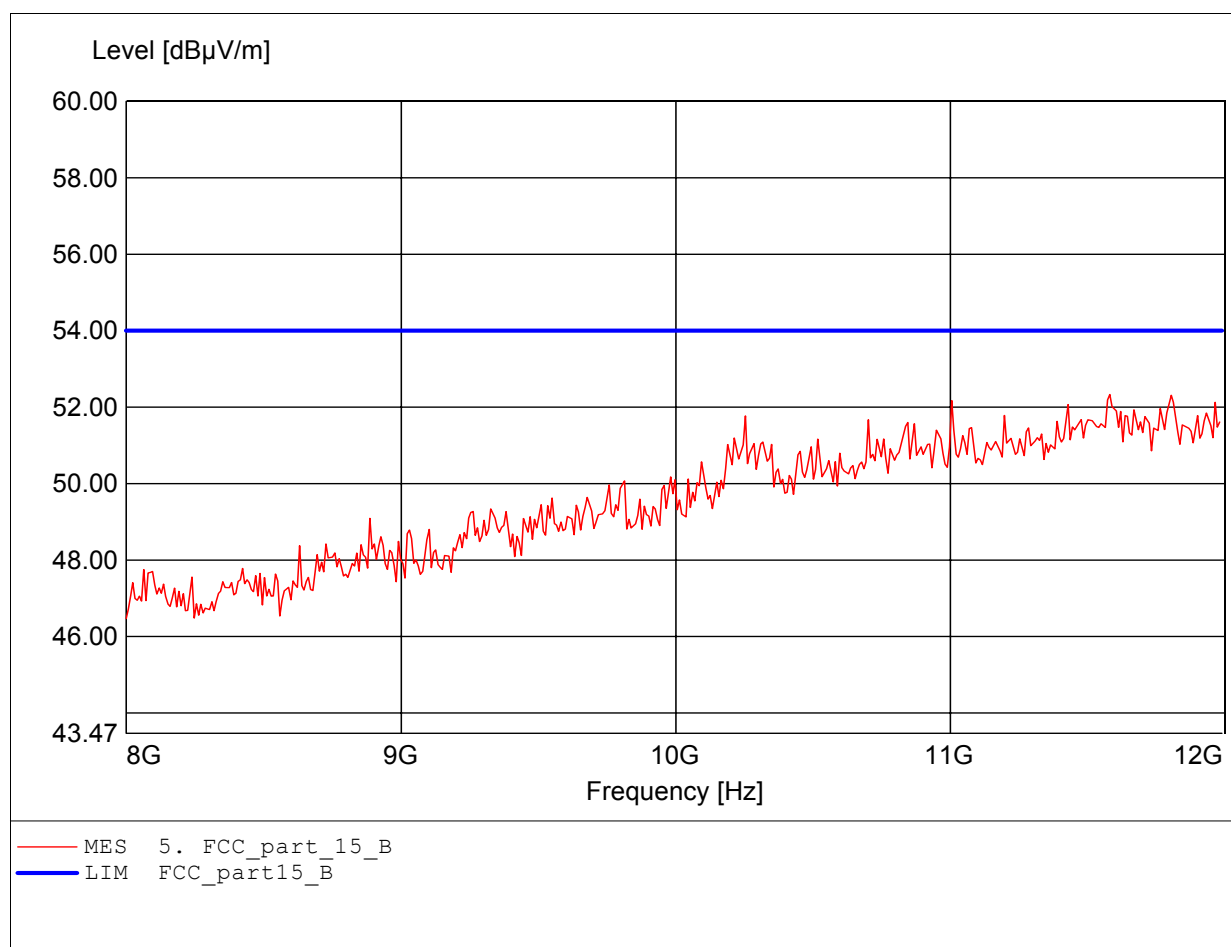
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Middle Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:7.206GHz Emax:46.46dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

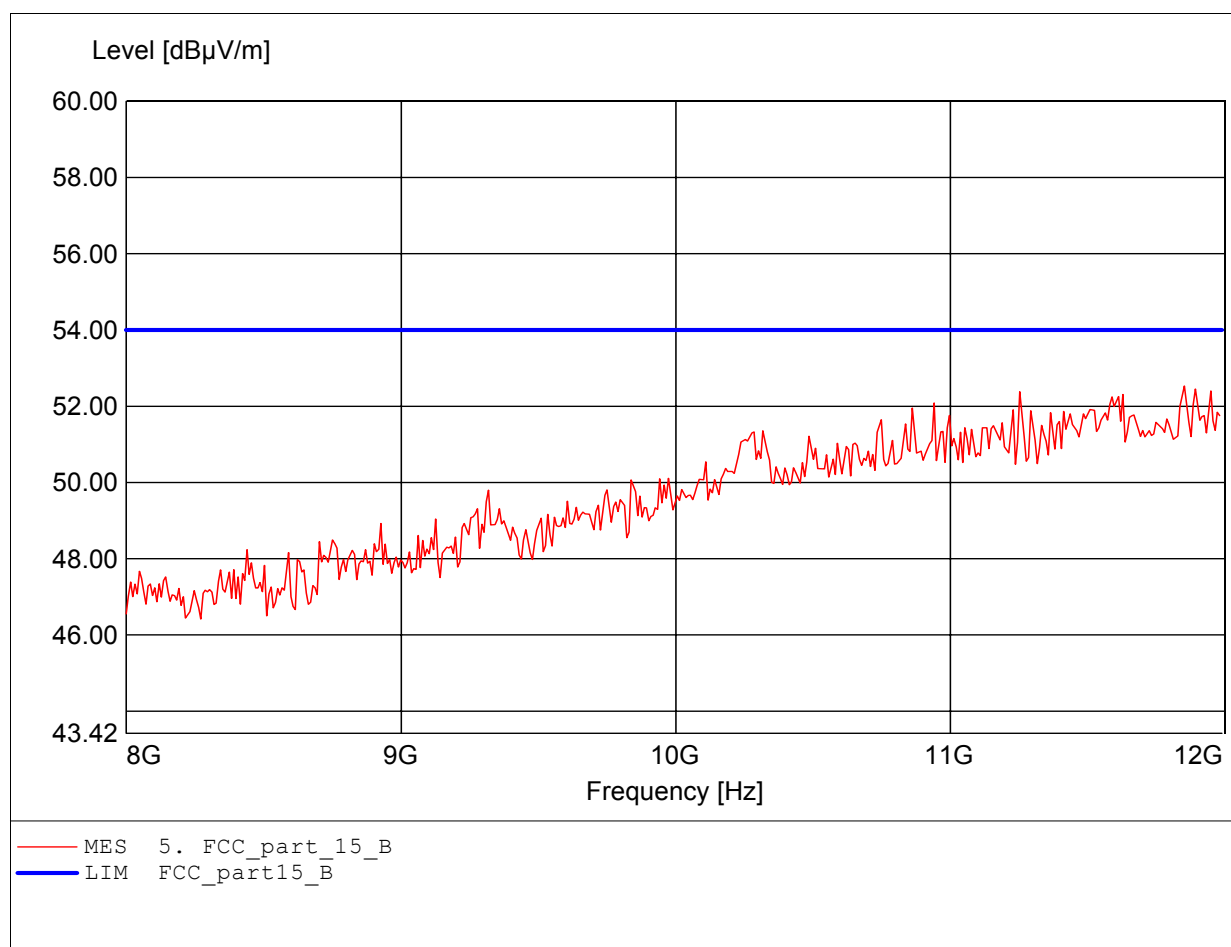
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Middle Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:11.591GHz Emax:52.33dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

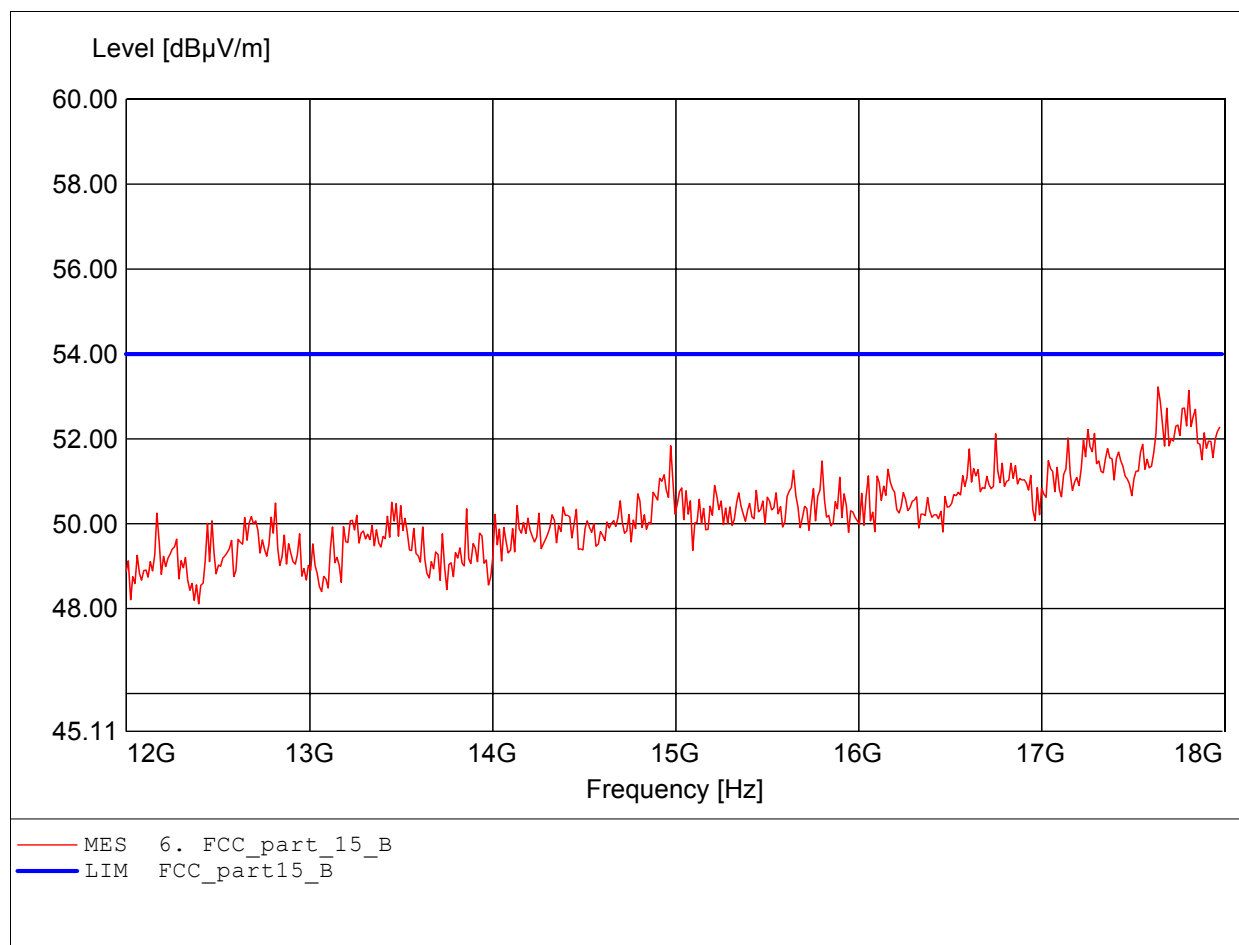
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Middle Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:11.864GHz Emax:52.53dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

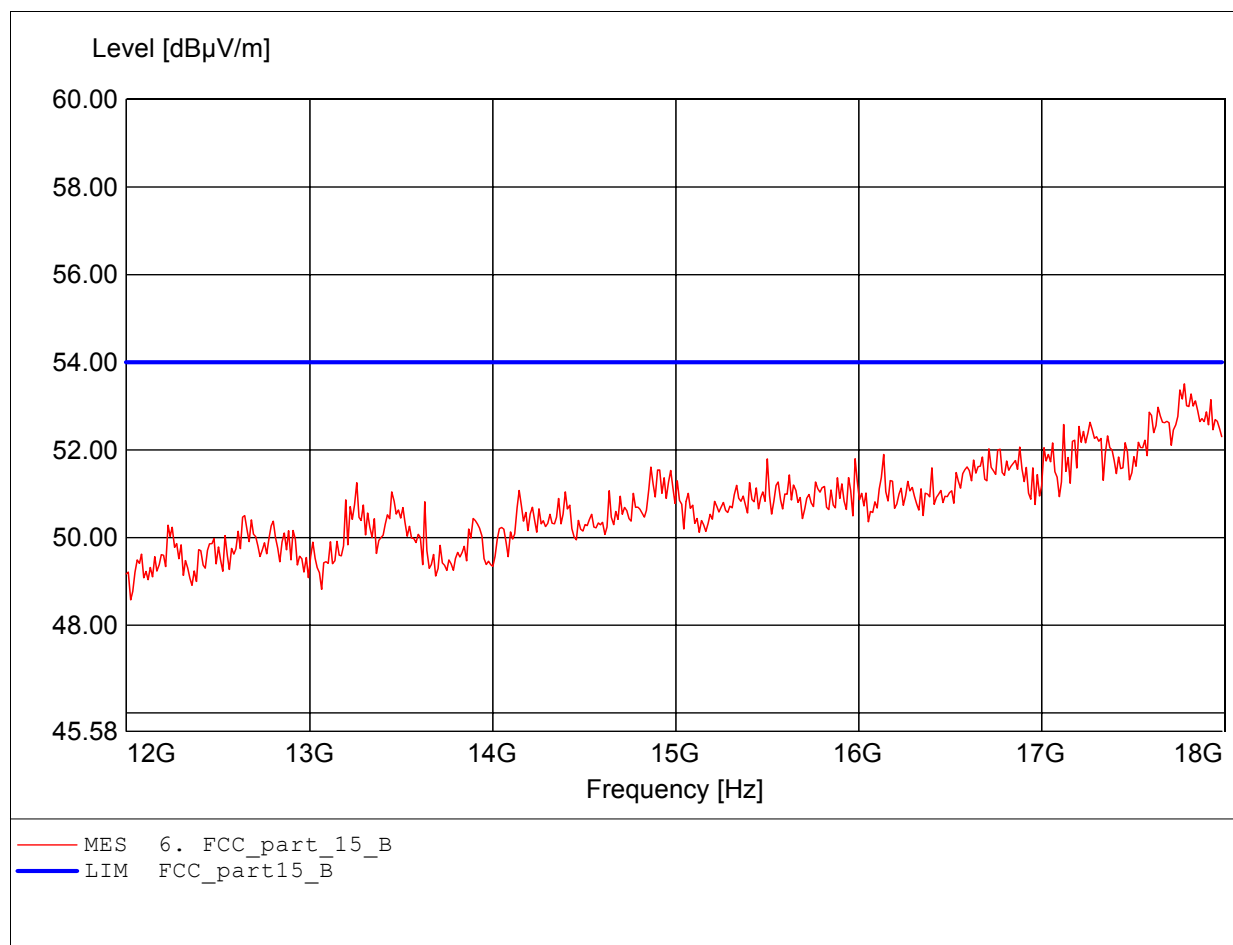
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Middle Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:17.651GHz Emax:53.23dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

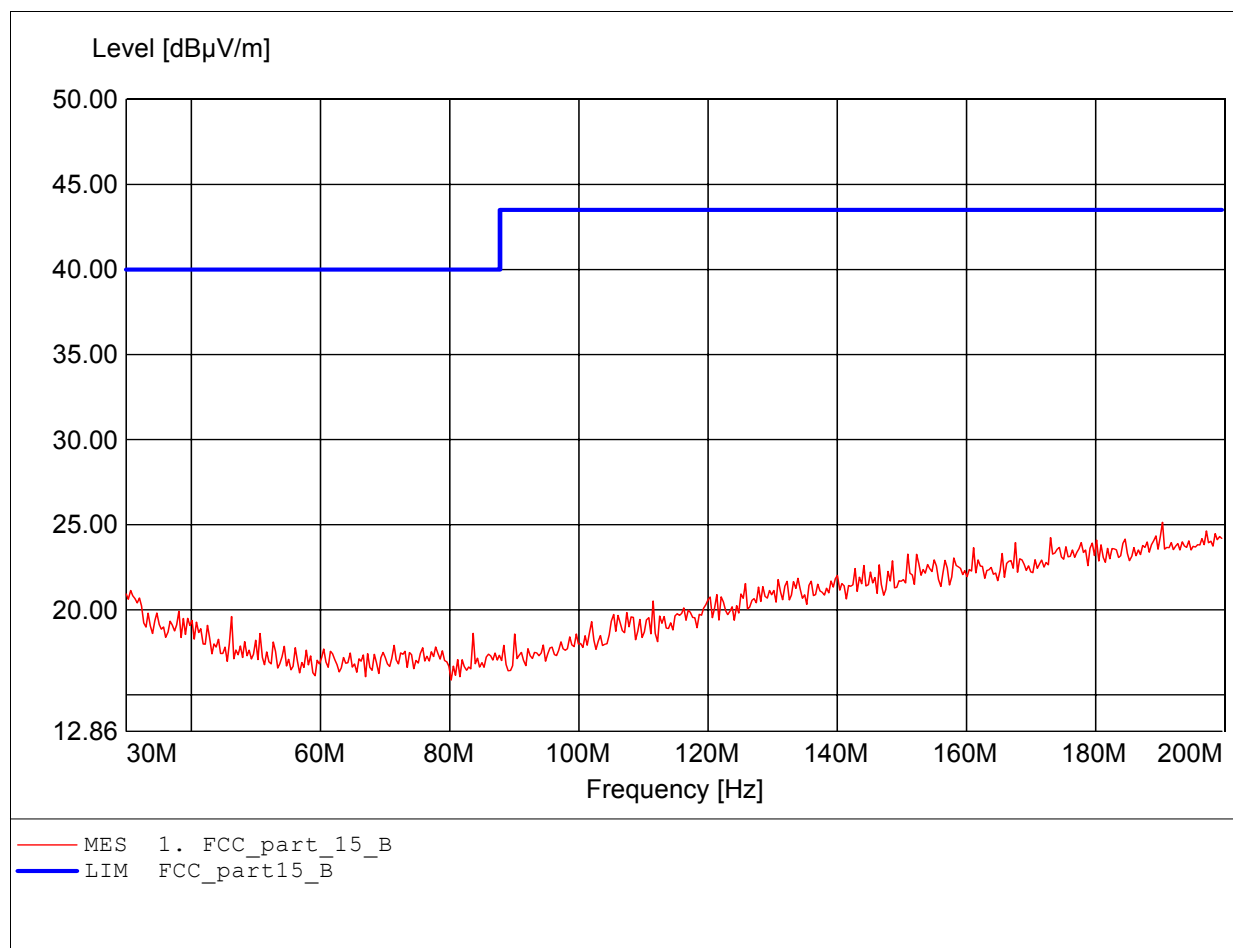
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C Middle Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:17.796GHz Emax:53.51dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

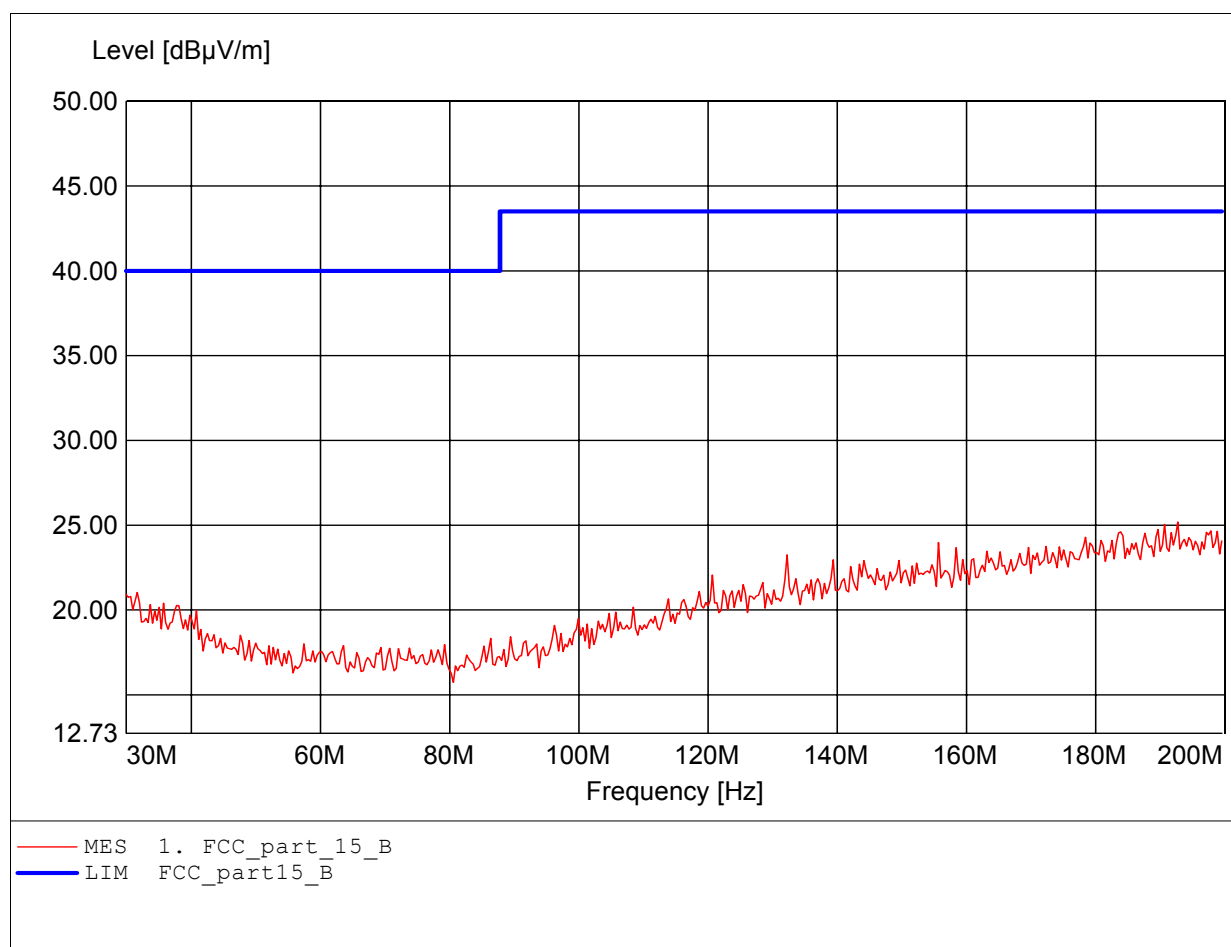
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C High Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HK 116
Freq:190.802MHz Emax:25.14dBμV/m RBW: 100 kHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

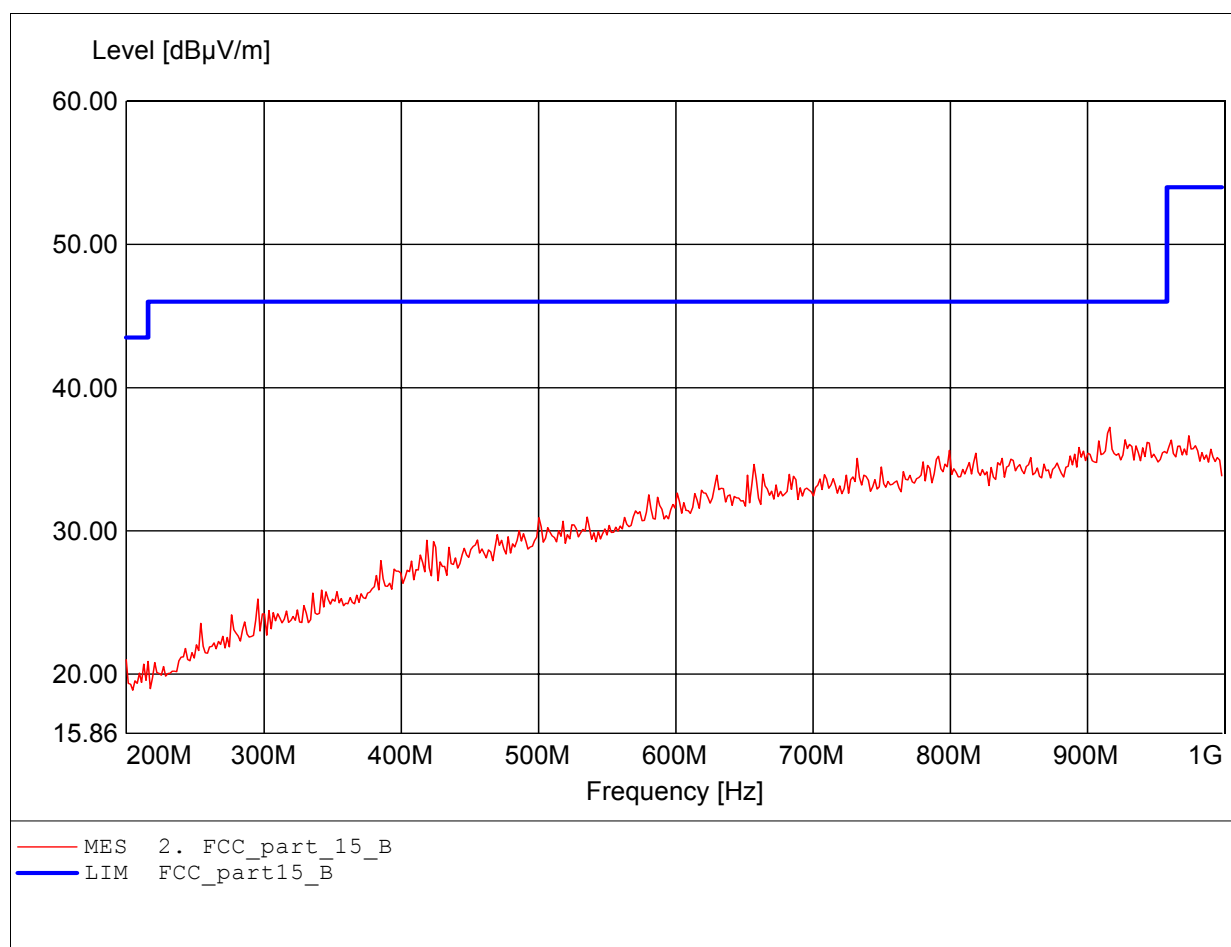
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C High Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HK 116
Freq:193.186MHz Emax:25.18dBμV/m RBW: 100 kHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

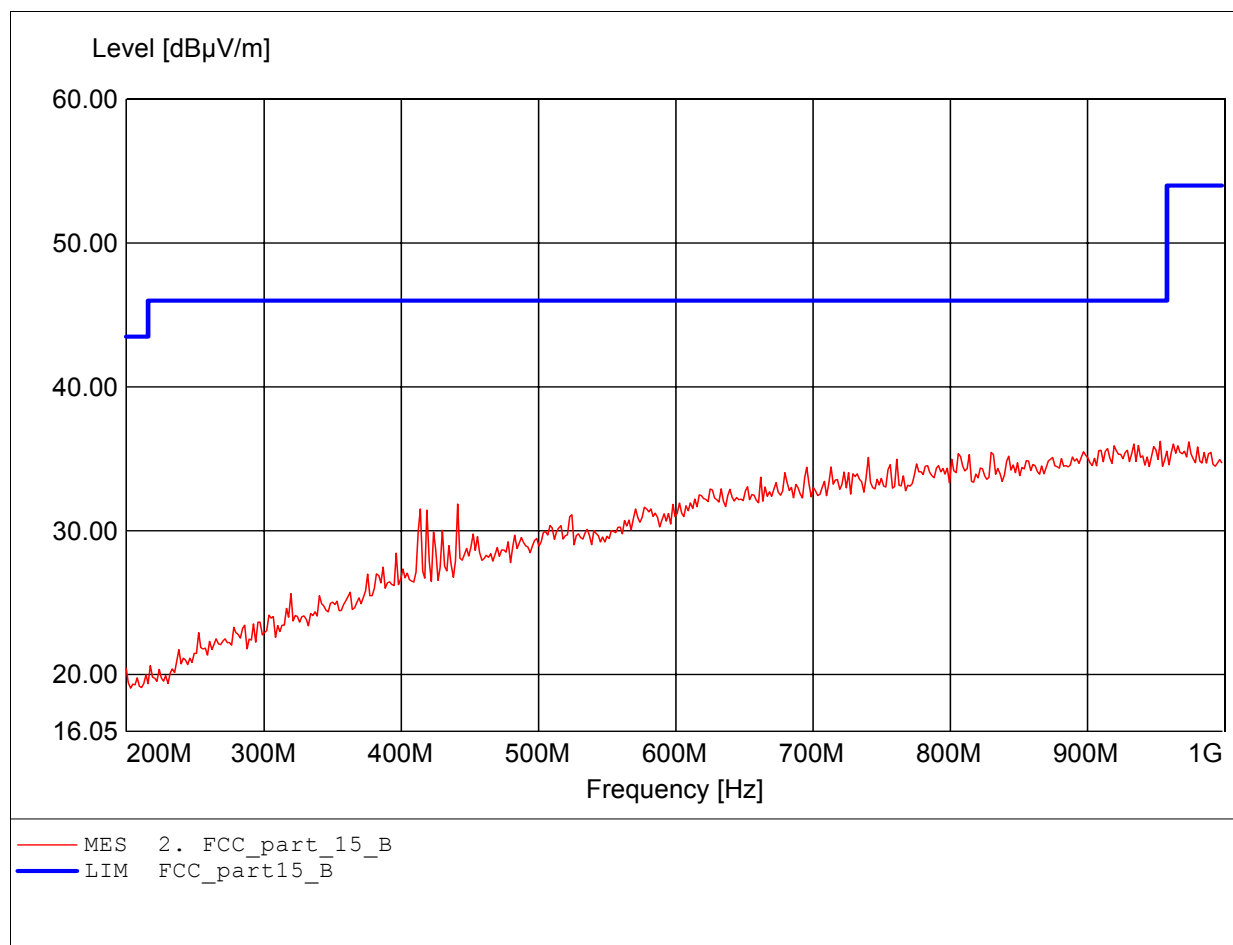
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C High Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Freq:918.236MHz Emax:37.23dBuV/m RBW: 100 kHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

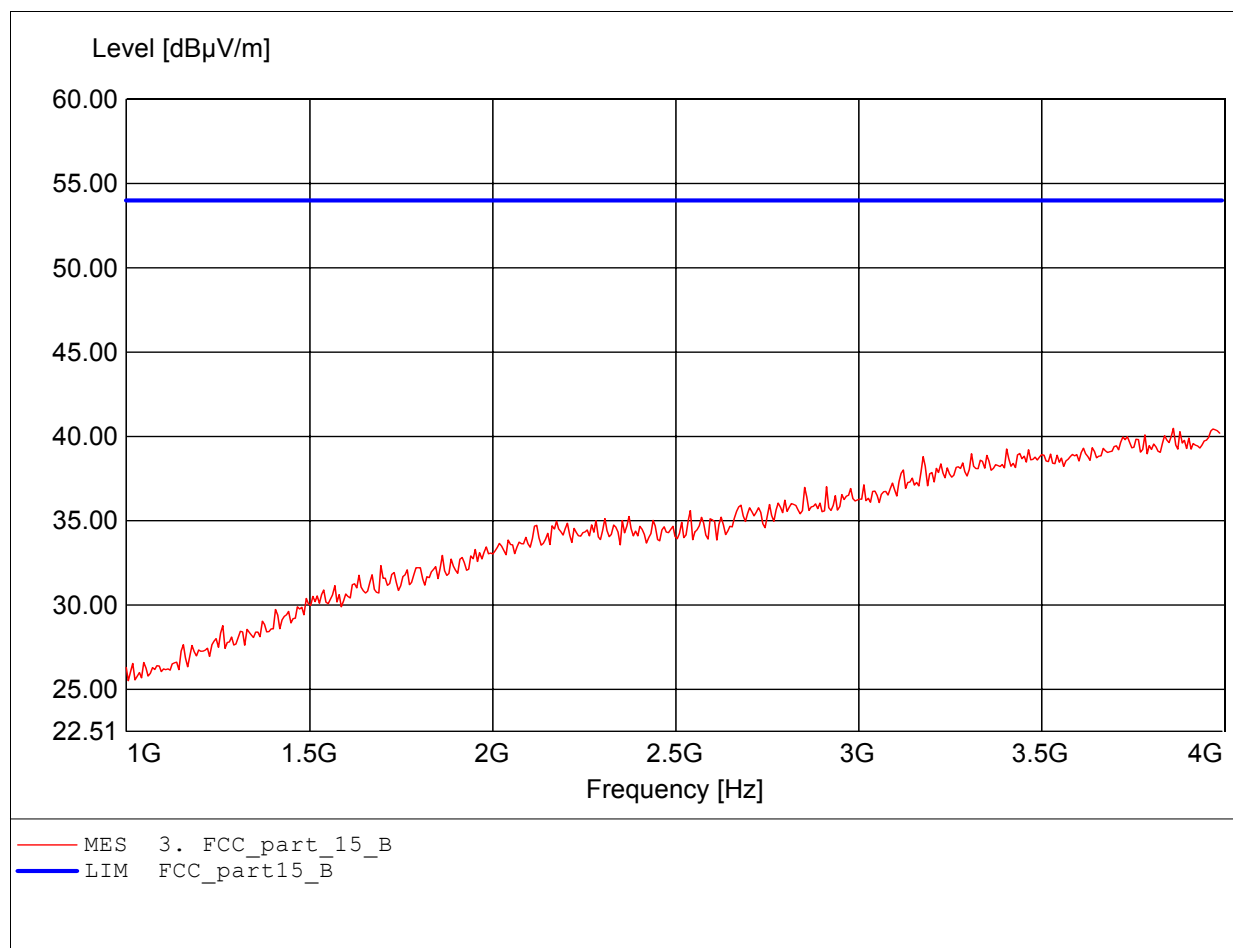
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C High Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.
Freq:955.110MHz Emax:36.21dBuV/m RBW: 100 kHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

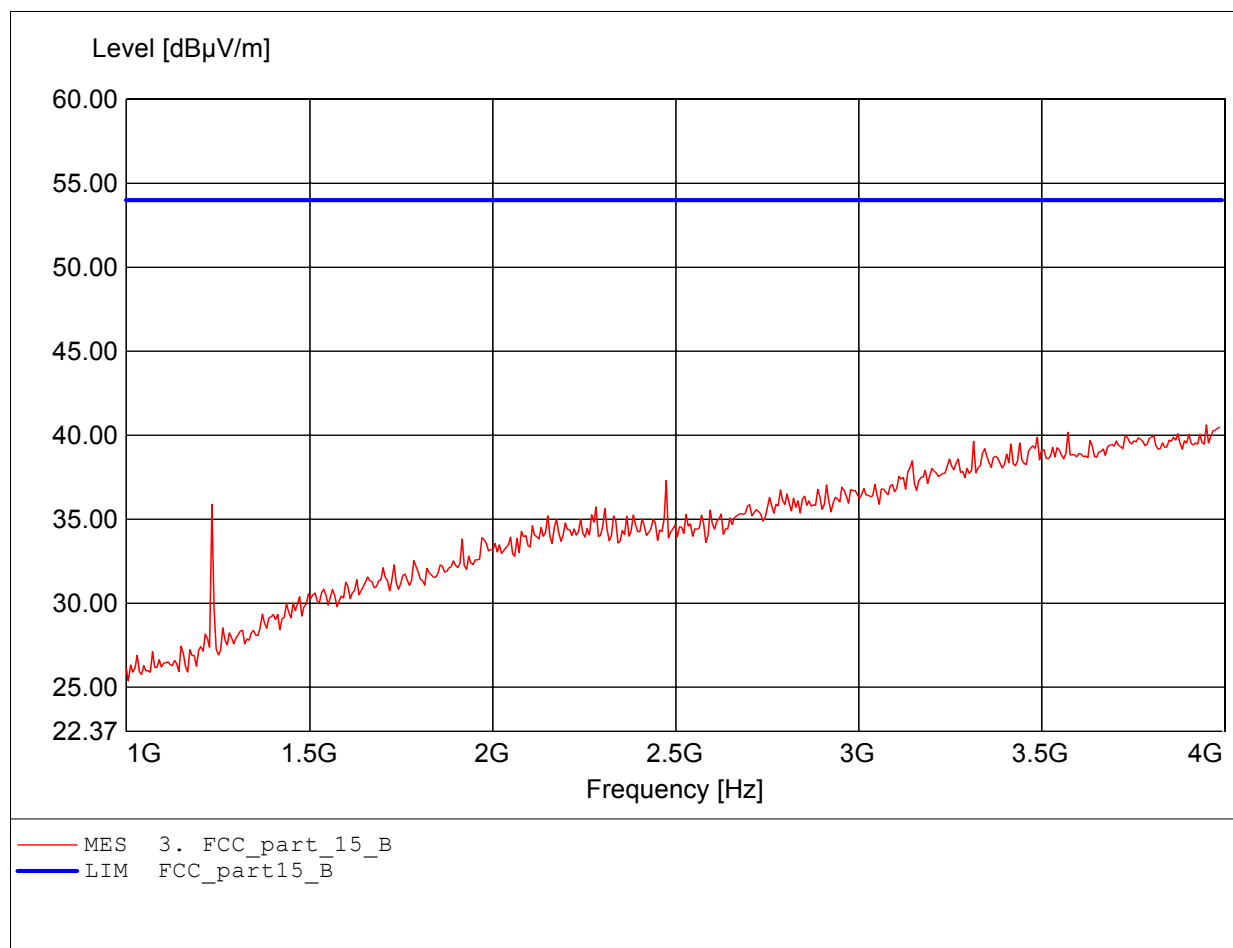
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C High Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:3.868GHz Emax:40.48dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

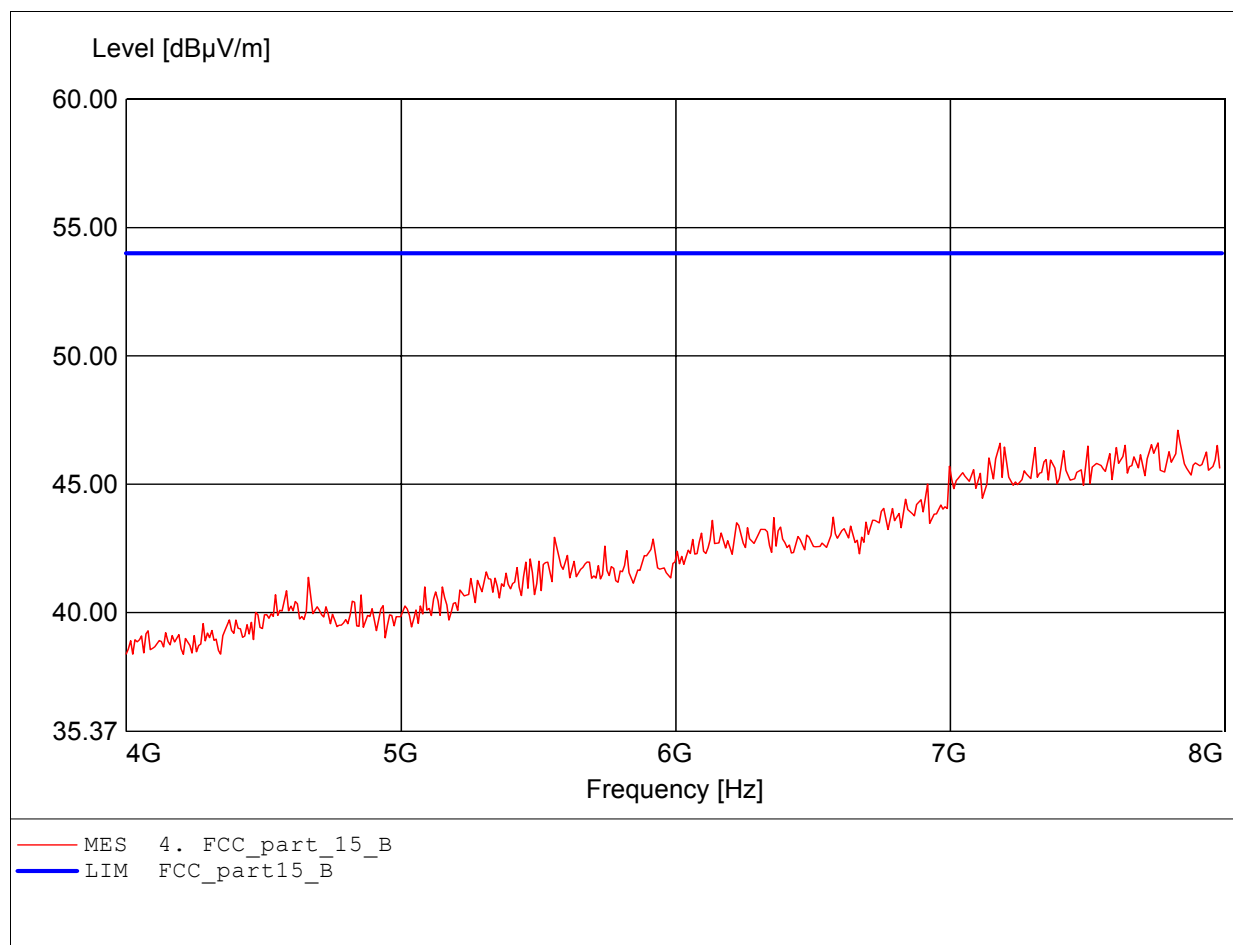
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C High Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:3.958GHz Emax:40.61dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

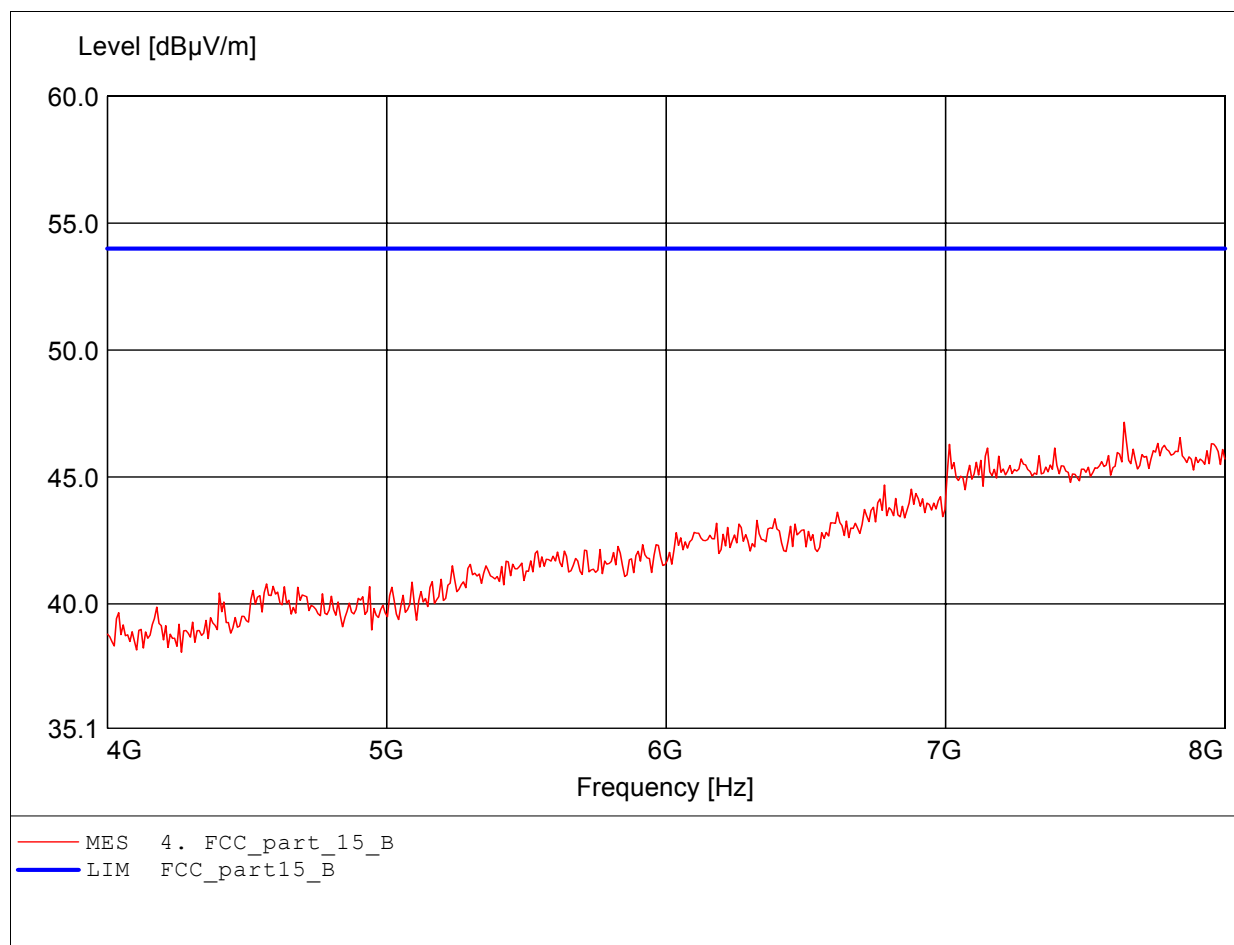
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C High Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:7.840GHz Emax:47.10dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

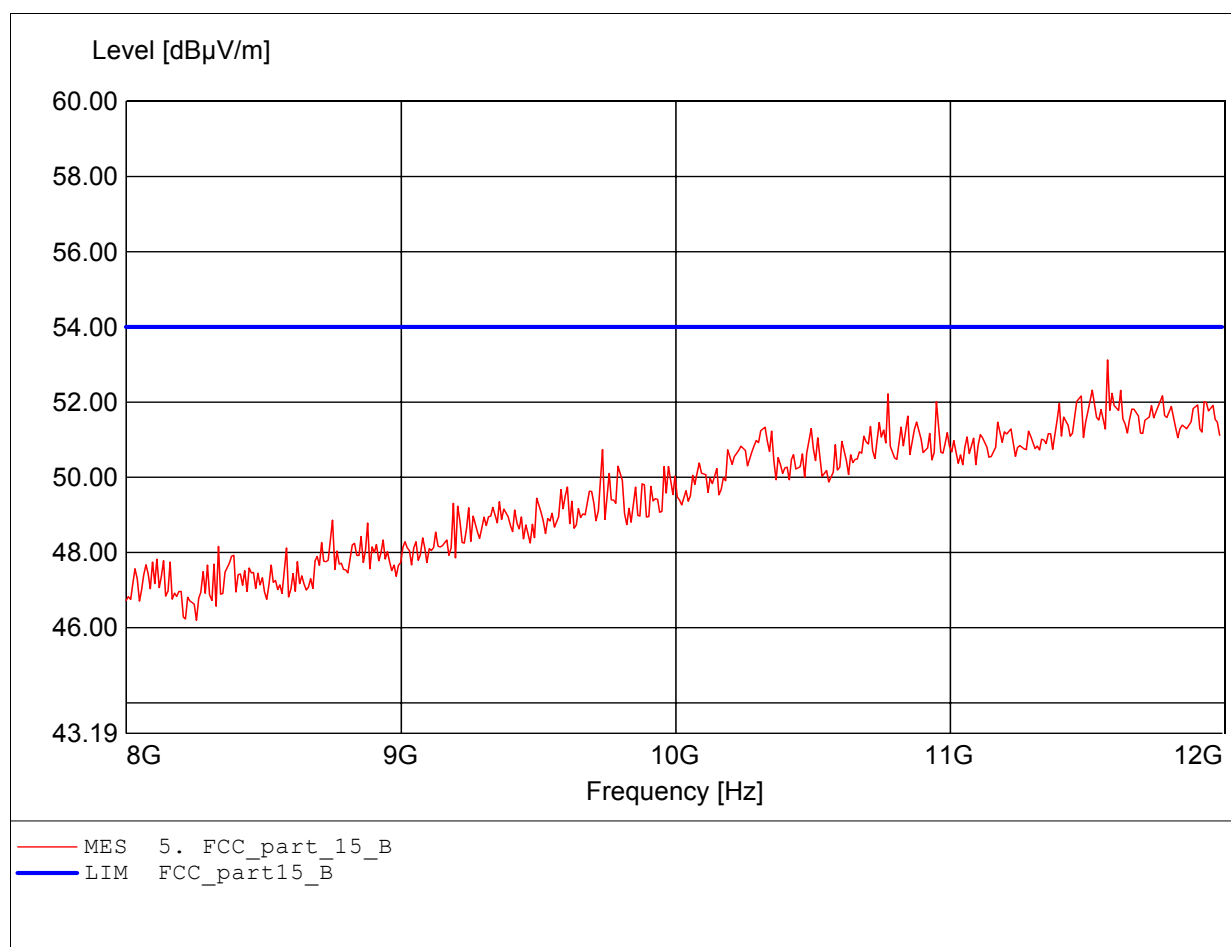
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C High Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:7.639GHz Emax:47.15dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

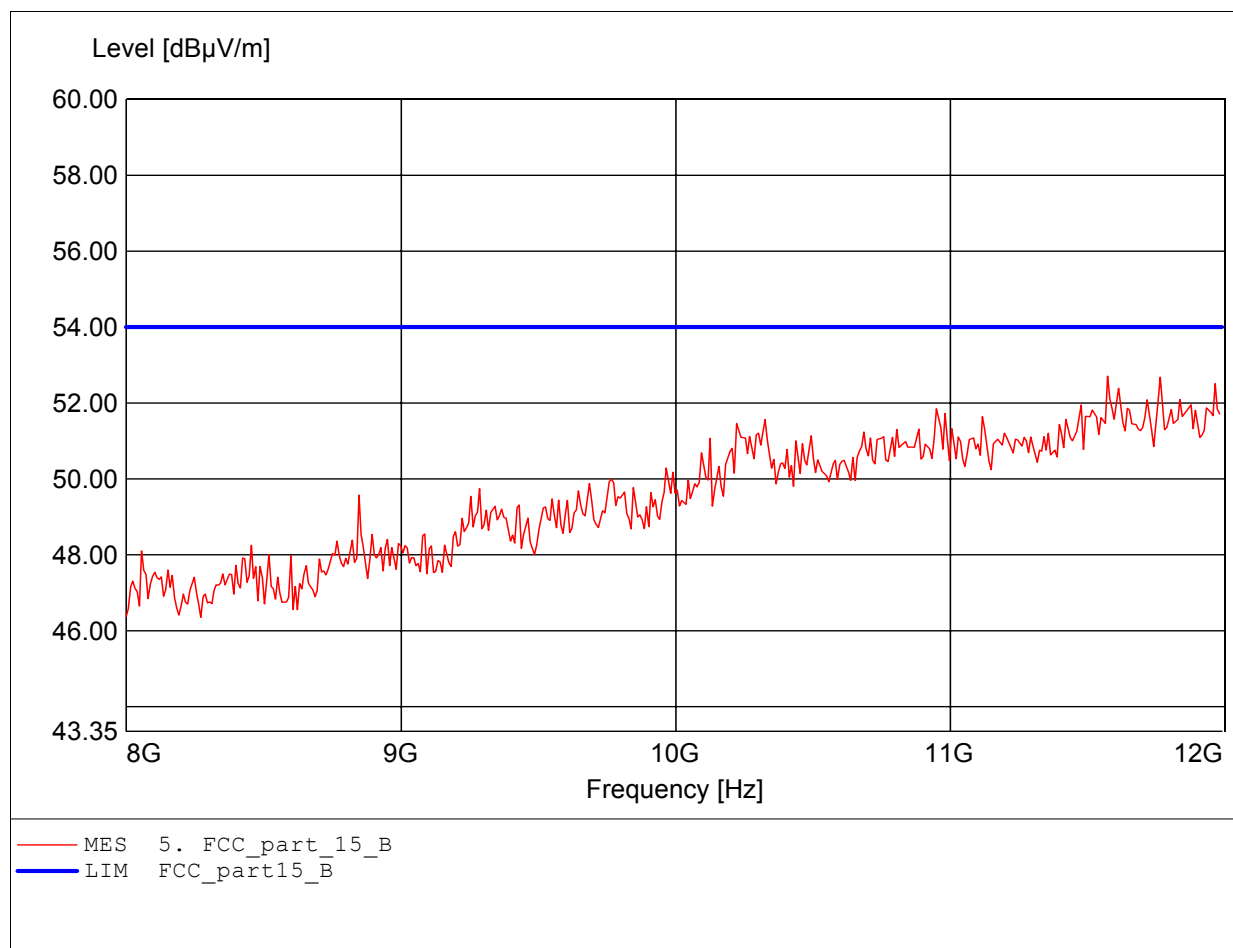
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C High Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:11.583GHz Emax:53.12dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

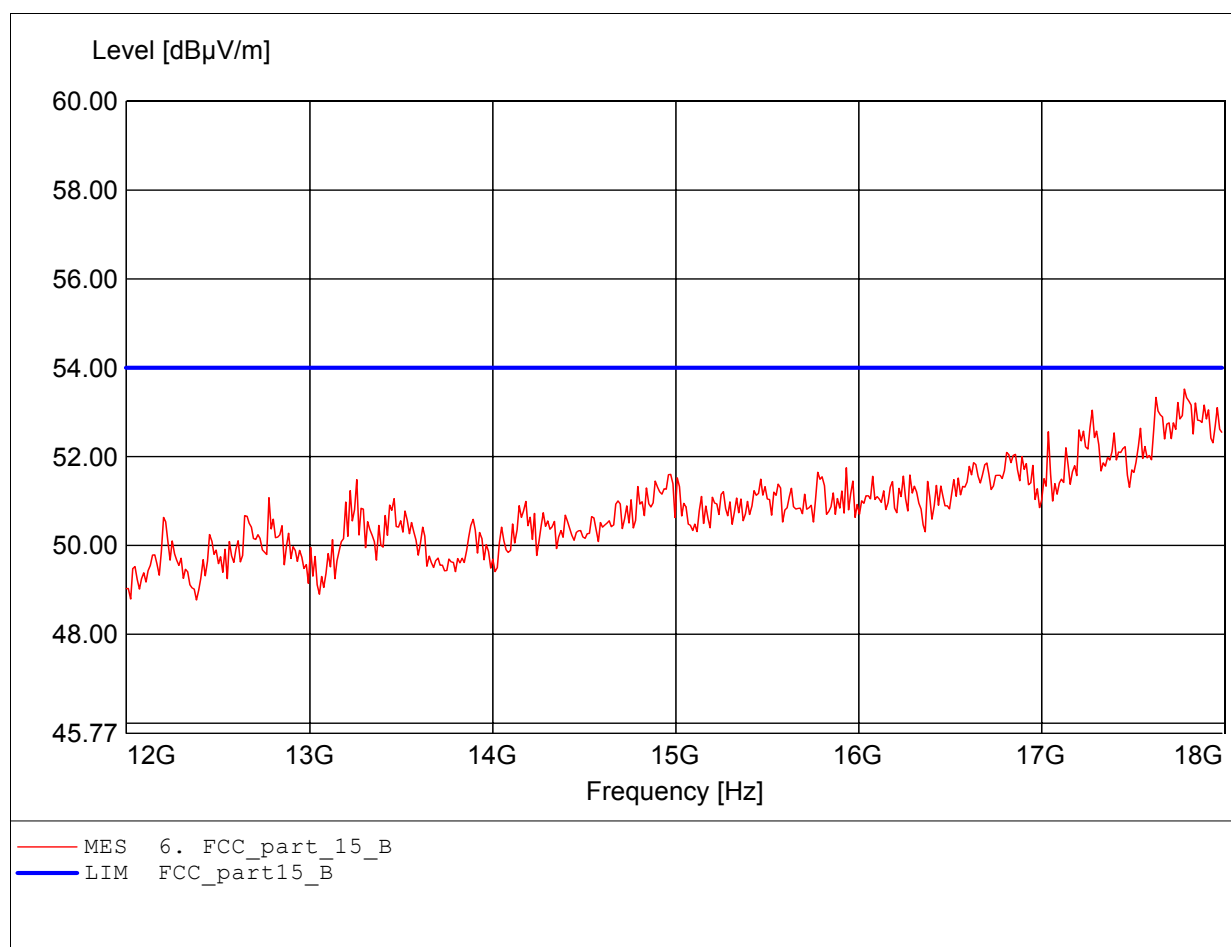
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C High Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:11.583GHz Emax:52.71dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

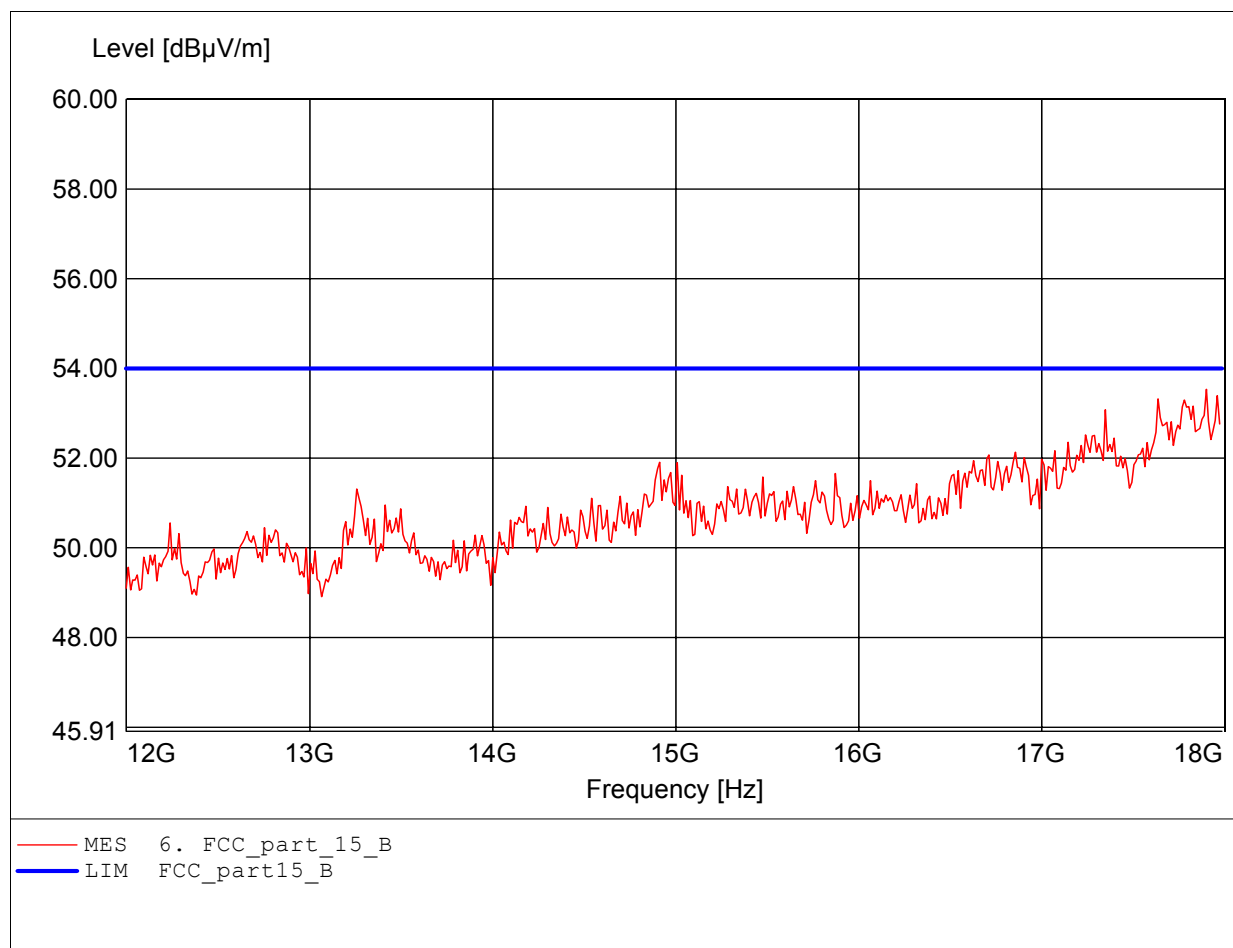
EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C High Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:17.796GHz Emax:53.52dBμV/m RBW: 1 MHz



Field Strength under normal conditions

FCC RULES PART 15, SUBPART B

EUT: Data Collector
MODEL NO.: 5500 Bluetooth-C High Channel
Approval Holder: Syntech Information CO.,LTD.
Test Site / Operator: ETS / Mike Wu
Temperature/Voltage: Temp.: 23°C/ Unom.: 3.7VDC (Battery x 1)
Test Specification: according to sub part B
Comment 1: Dist.: 3m, Ant.: HL25, ampl.
Freq:17.916GHz Emax:53.53dBμV/m RBW: 1 MHz





Registration number: W6M20505-5915-P-15
FCC ID: Q3N-OPSBT

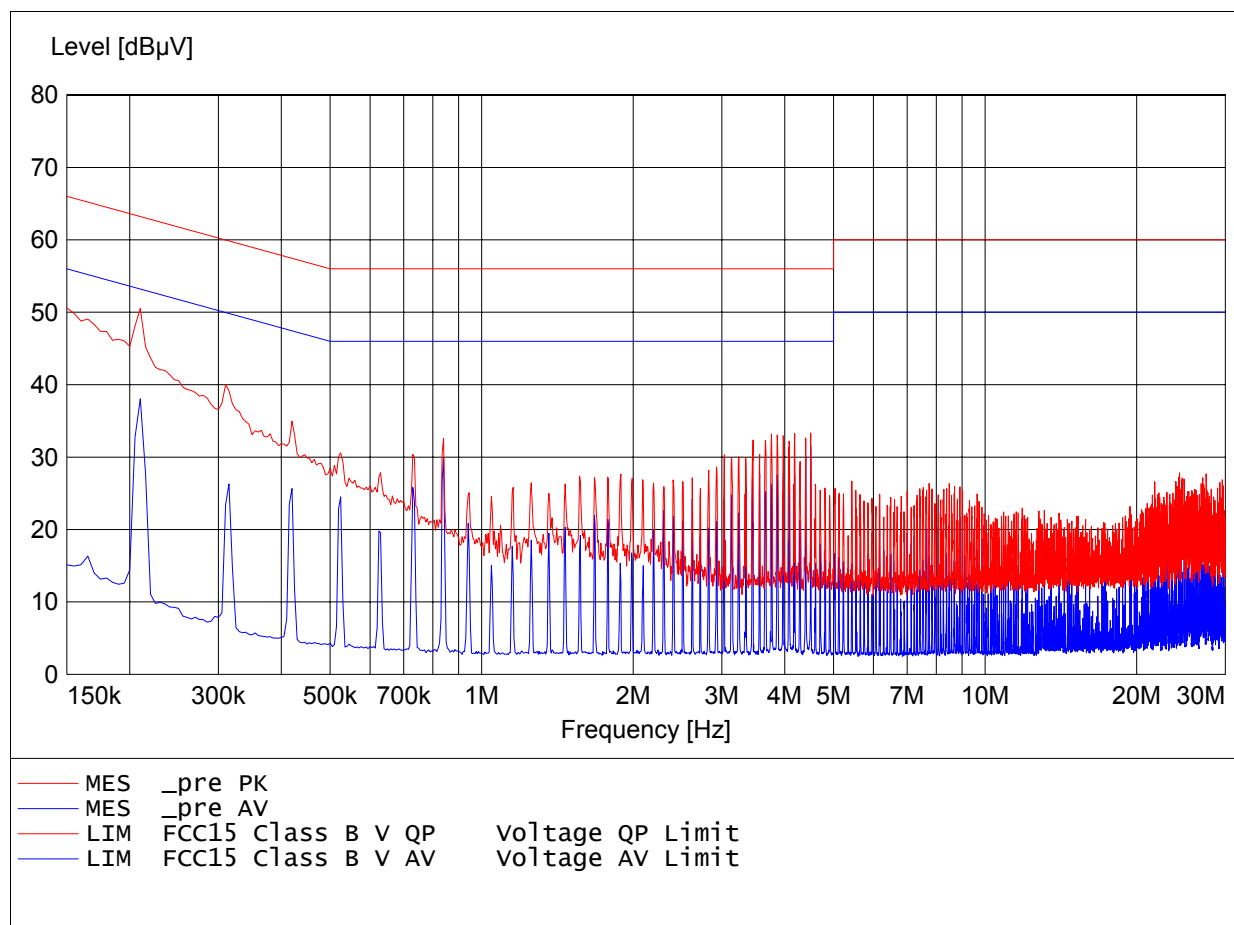
Appendix I

Power Line Conducted Emission

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

Class B

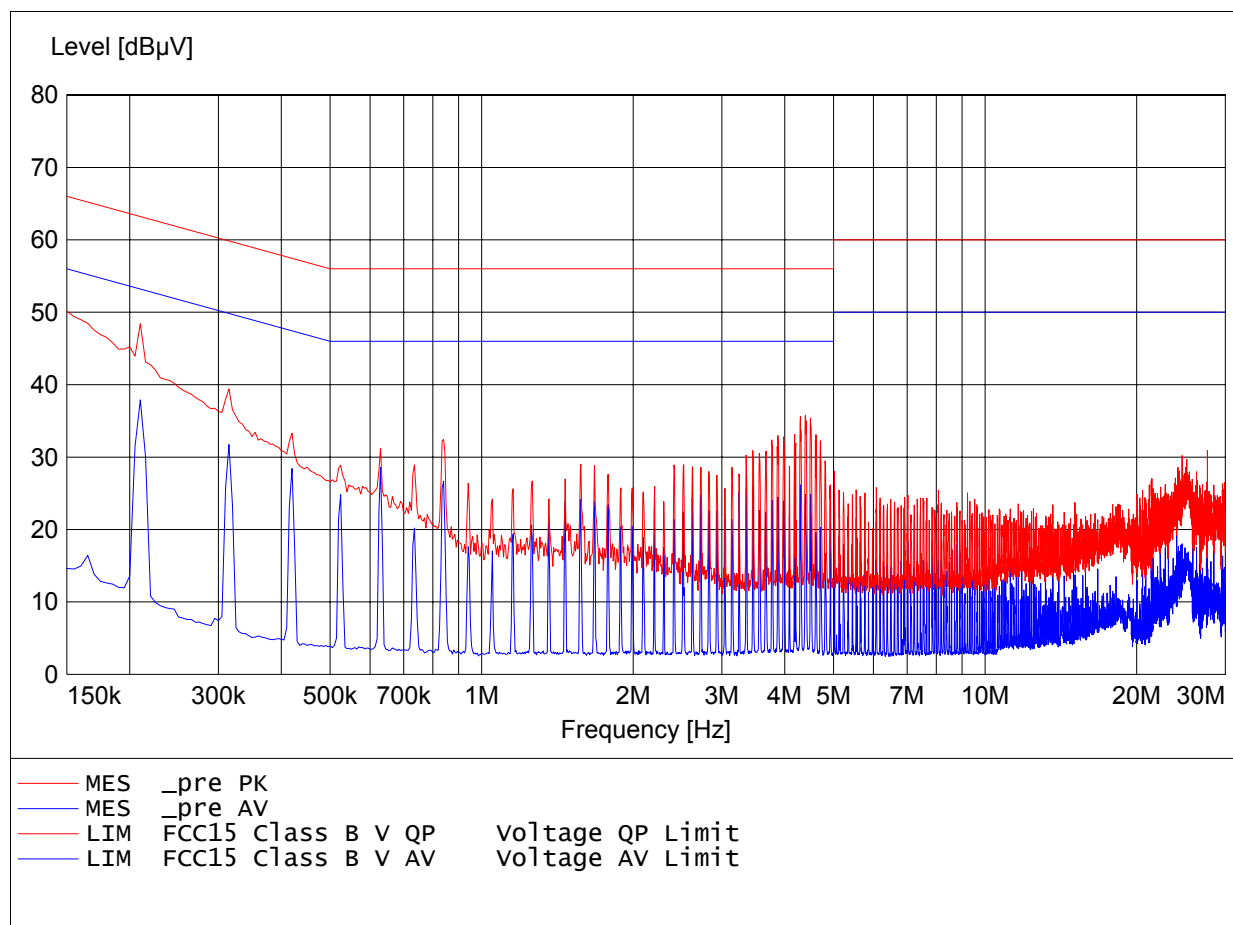
EUT: Data Collector
Manufacturer: Syntech Information CO.,LTD.
Operating Condition: Unom: 120VAC (AC/DC ADAPTOR) , Tnom: 23°C
Test Site: ETS
Operator: Eric
Test Specification: V-network: ESH3-Z5 N
Comment : model: 5500 Bluetooth-C mode: active



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

Class B

EUT: Data Collector
Manufacturer: Syntech Information CO.,LTD.
Operating Condition: Unom: 120VAC (AC/DC ADAPTOR) , Tnom: 23°C
Test Site: ETS
Operator: Eric
Test Specification: V-network: ESH3-Z5 L1
Comment : model: 5500 Bluetooth-C mode: active





Registration number: W6M20505-5915-P-15
FCC ID: Q3N-OPSBT

Appendix J

Pictures