

Appendix B

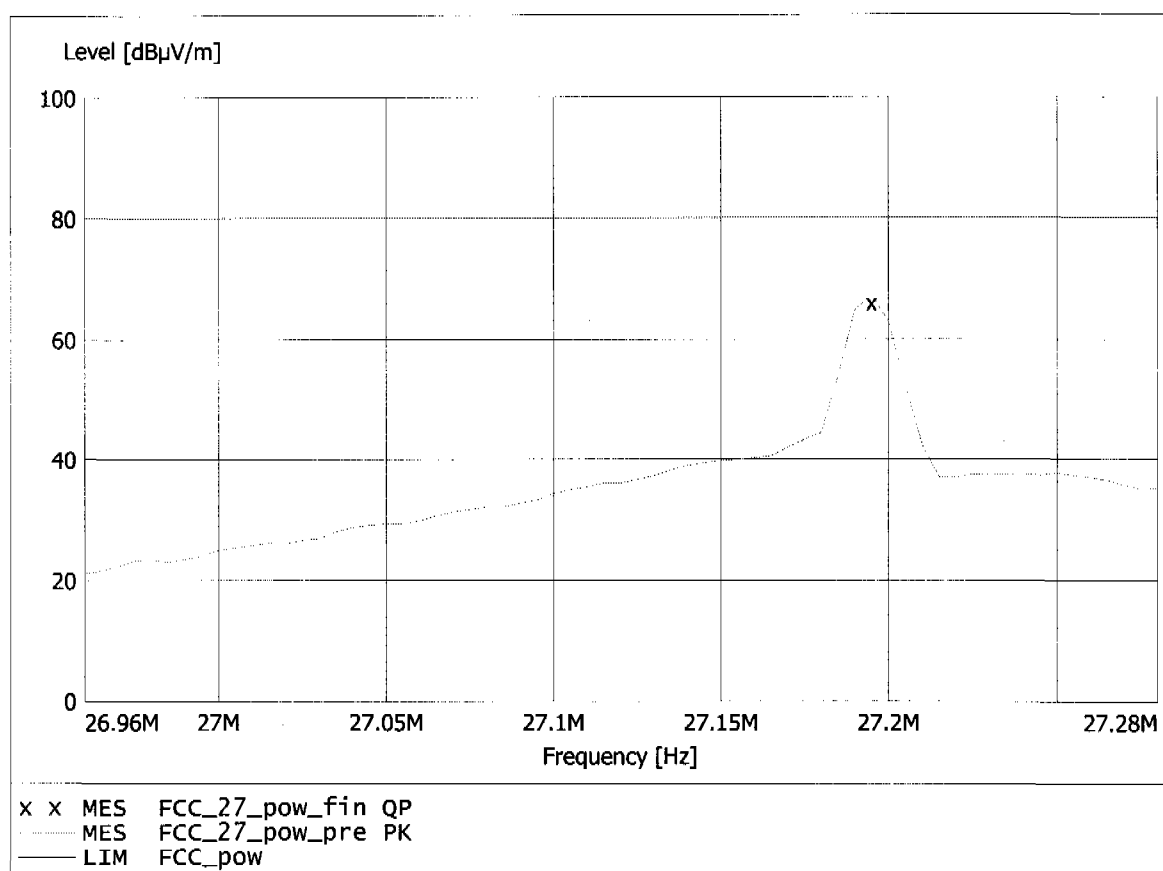
Field Strength (in band)

Field Strength according to FCC Part 15

(Fully anechoic chamber)

EUT: R/C Helicopter
Manufacturer: Grandway Toys Ltd
Operating Condition: 22 degC / 9VDC Battery
Test Site: ETS Dr. Genz GmbH

Test Specification: FCC Part 15, intentional radiator, Class B
Comment: Model: GY2200 ; Mode: Transmission
Antenna Vertical

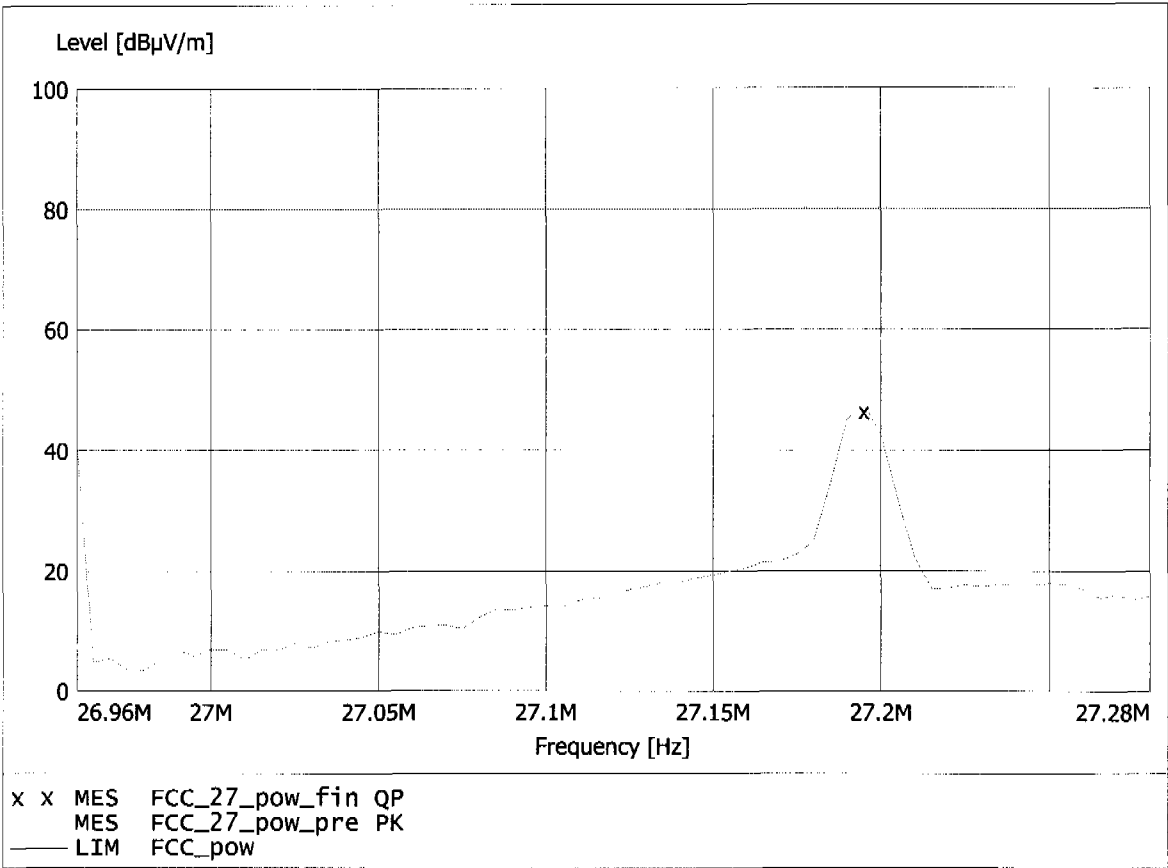


Field Strength according to FCC Part 15

(Fully anechoic chamber)

EUT: R/C Helicopter
Manufacturer: Grandway Toys Ltd
Operating Condition: 22 degC / 9VDC Battery
Test Site: ETS Dr. Genz GmbH

Test Specification: FCC Part 15, intentional radiator, Class B
Comment: Model: GY2200 ; Mode: Transmission
Antenna Horizontal



Appendix C

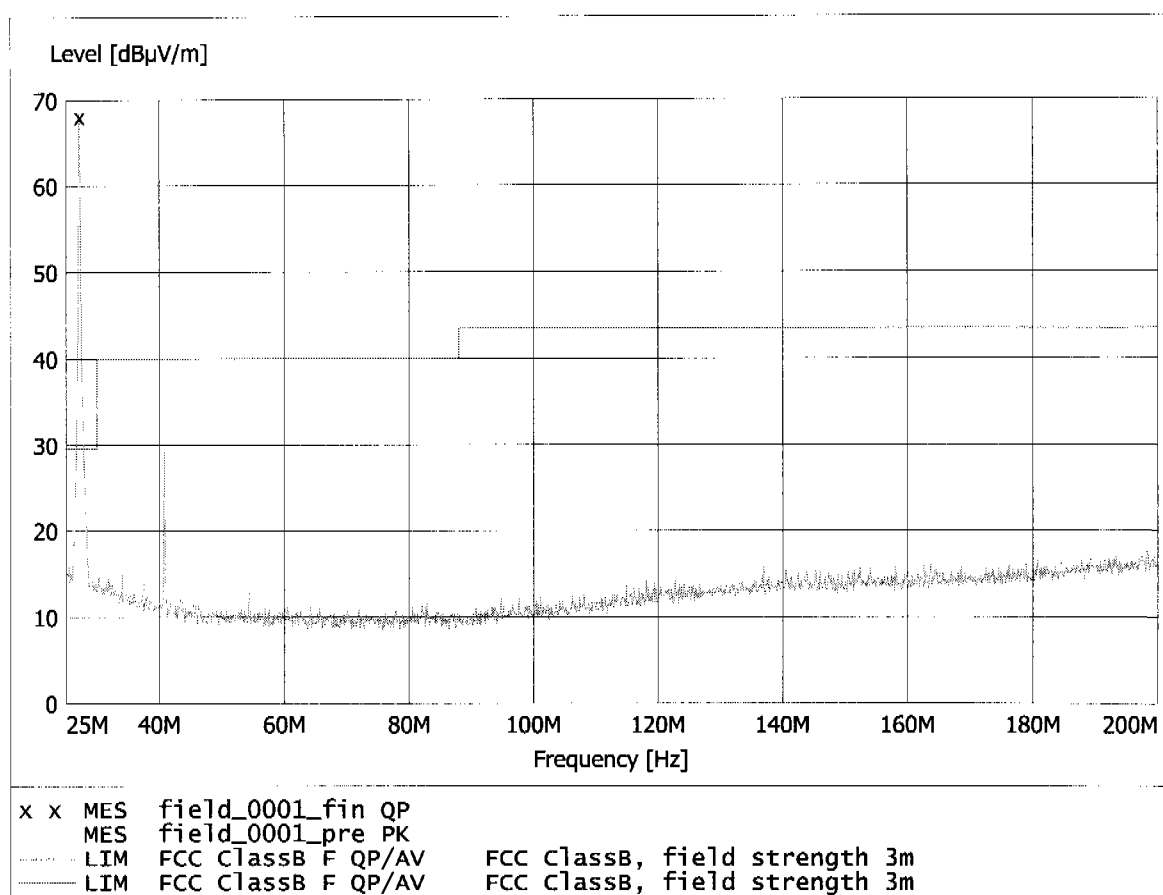
Field Strength, Transmitter

Field Strength according to FCC Part 15

(Fully anechoic chamber)

EUT: R/C Helicopter
Manufacturer: Grandway Toys Ltd.
Operating Condition: 22 degC / 9VDC Battery
Test Site: ETS Dr. Genz GmbH

Test Specification: FCC Part 15, intentional radiator, Class B
Comment: Model: GY2200 ; Mode: Transmission
Start of Test: Antenna Vertical

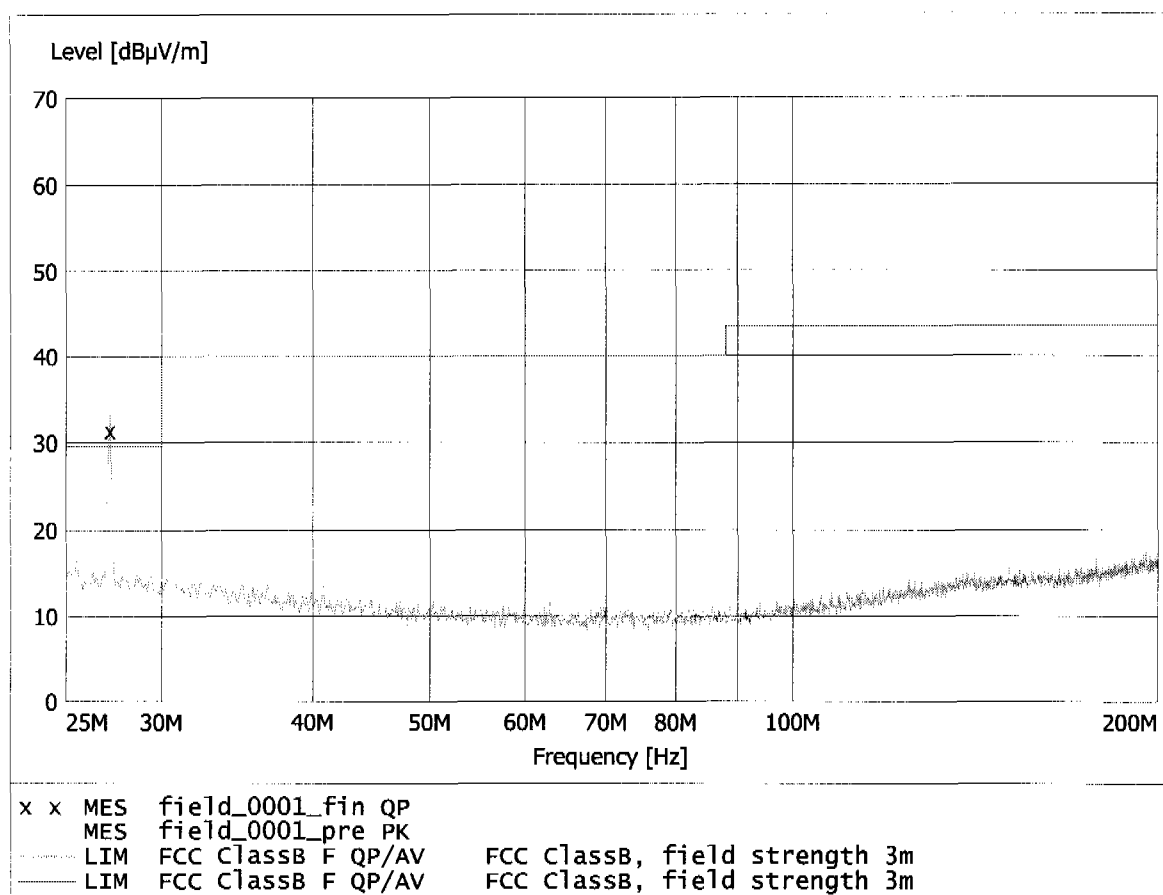


Field Strength according to FCC Part 15

(Fully anechoic chamber)

EUT: R/C Helicopter
Manufacturer: Grandway Toys Ltd.
Operating Condition: 22 degC / 9VDC Battery
Test Site: ETS Dr. Genz GmbH

Test Specification: FCC Part 15, intentional radiator, Class B
Comment: Model: GY2200 ; Mode: Transmission
Start of Test: Antenna Horizontal

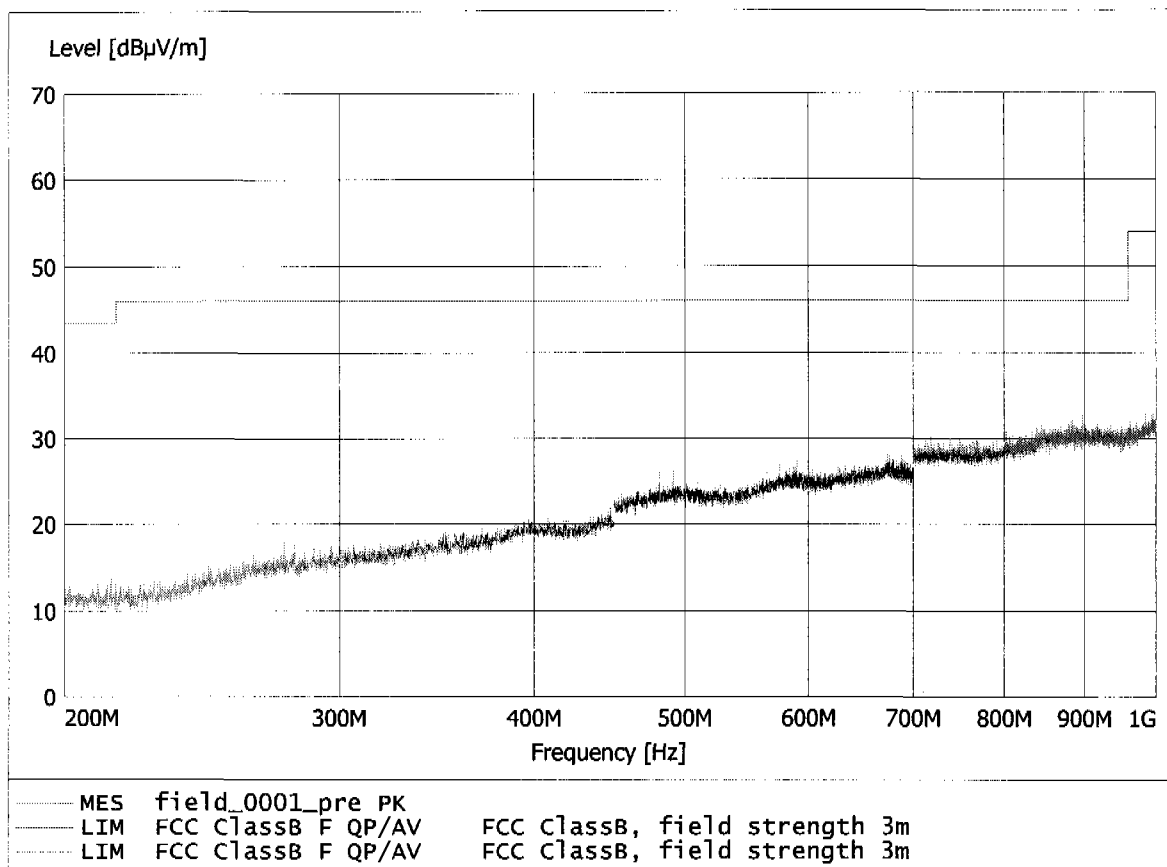


Field Strength according to FCC Part 15

(Fully anechoic chamber)

EUT: R/C Helicopter
Manufacturer: Grandway Toys Ltd.
Operating Condition: 22 degC / 9VDC Battery
Test Site: ETS Dr. Genz GmbH

Test Specification: FCC Part 15, intentional radiator, Class B
Comment: Model: GY2200 ; Mode: Transmitting
Start of Test: Antenna Vertical

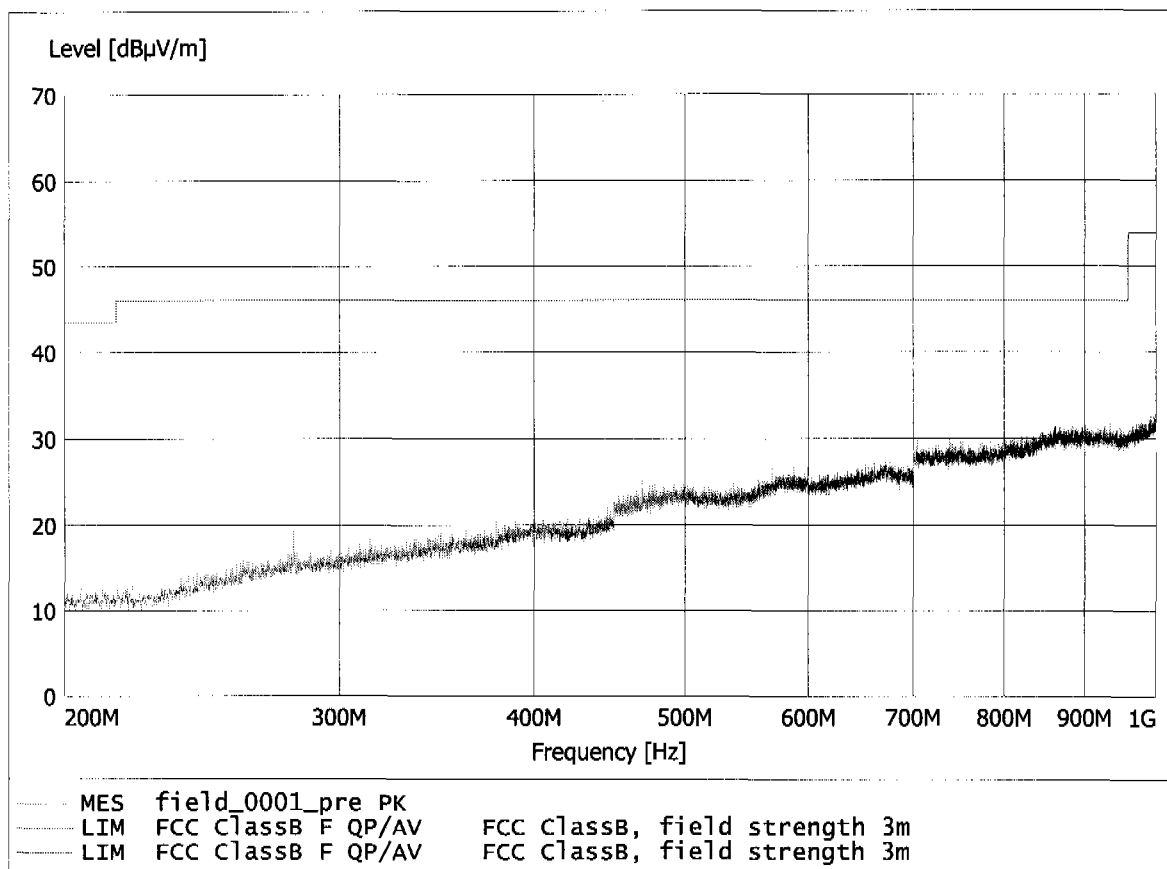


Field Strength according to FCC Part 15

(Fully anechoic chamber)

EUT: R/C Helicopter
Manufacturer: Grandway Toys Ltd.
Operating Condition: 22 degC / 9VDC Battery
Test Site: ETS Dr. Genz GmbH

Test Specification: FCC Part 15, intentional radiator, Class B
Comment: Model: GY2200 ; Mode: Transmitting
Start of Test: Antenna Horizontal



Appendix D

Bandwidth

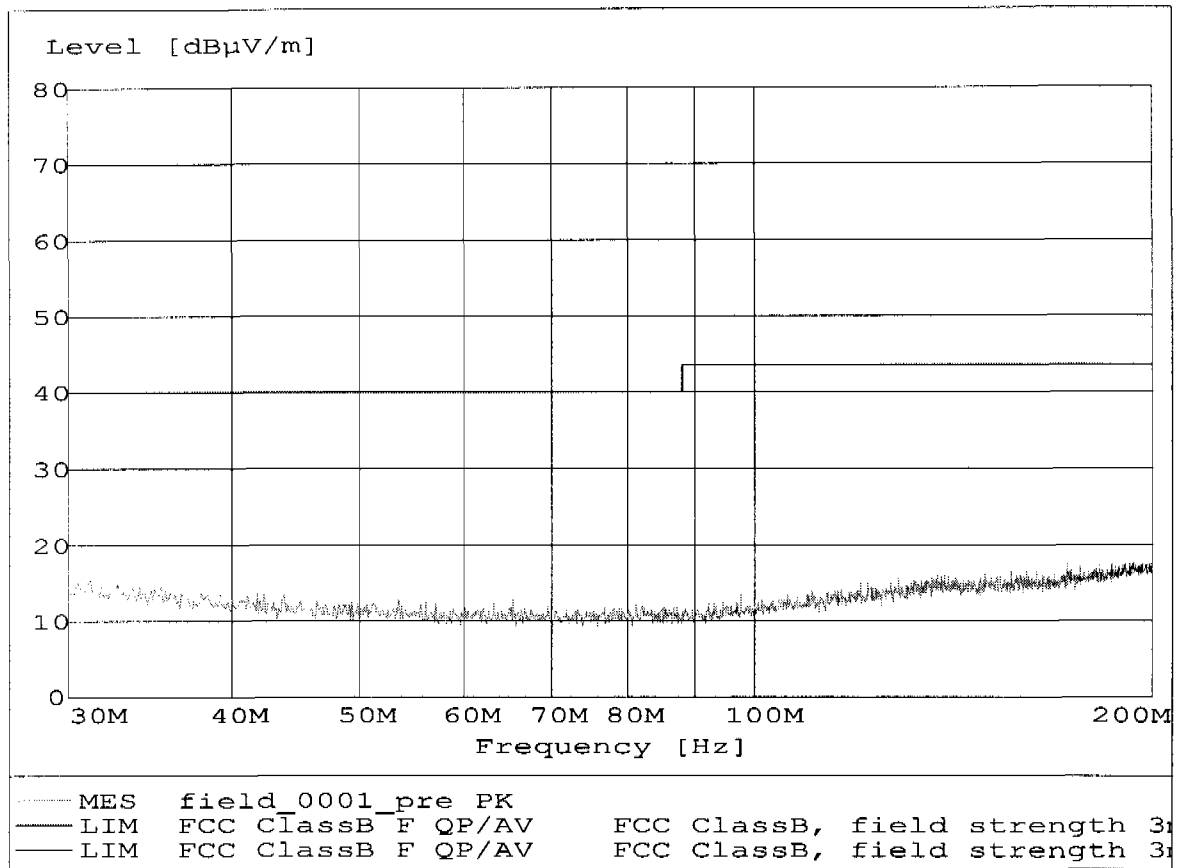
Test not required

Appendix E

Field Strength, Receiving

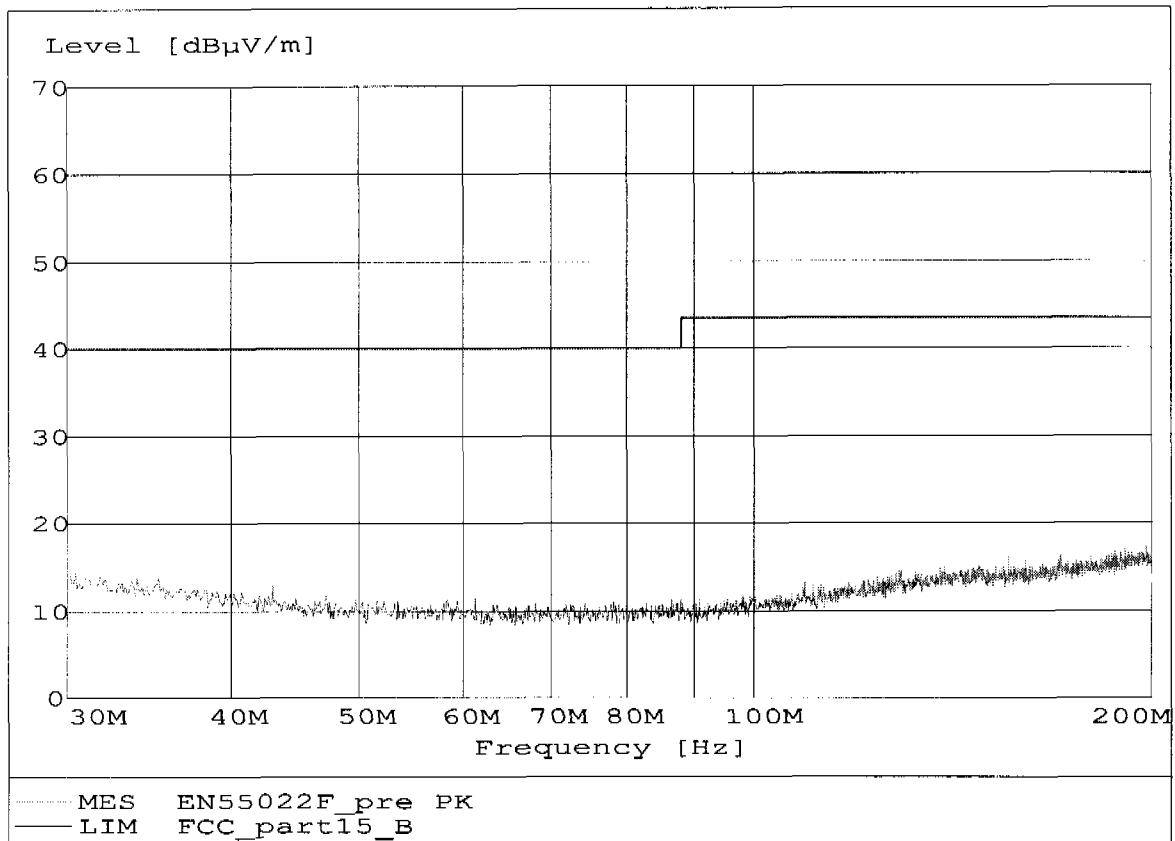
Field Strength according to FCC Part 15
(Fully anechoic chamber)

EUT: R/C Helicopter
Manufacturer: Grandway Toys Ltd.
Operating Condition: 22 degC / 12VDC AC/DC Adaptor
Test Site: ETS Dr. Genz GmbH
Test Specification: FCC Part 15, un-intentional radiator, Class B
Comment: Model: GY2200 ; Mode: Normal operating
Antenna Vertical



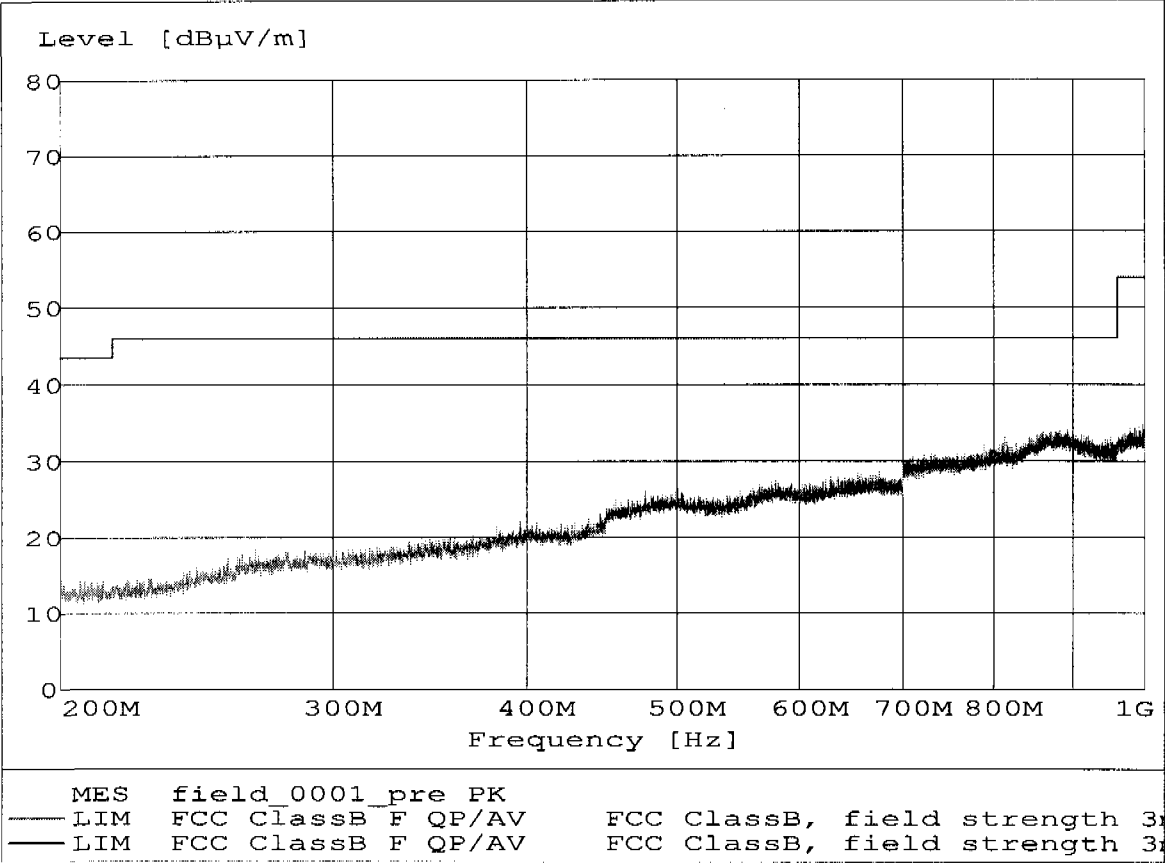
Field Strength according to FCC Part 15
(Fully anechoic chamber)

EUT: R/C Helicopter
Manufacturer: Grandway Toys Ltd.
Operating Condition: 22 degC / 12VDC AC/DC Adaptor
Test Site: ETS Dr. Genz GmbH
Test Specification: FCC Part 15, un-intentional radiator, Class B
Comment: Model: GY2200 ; Mode: Normal operating
Antenna Horizontal



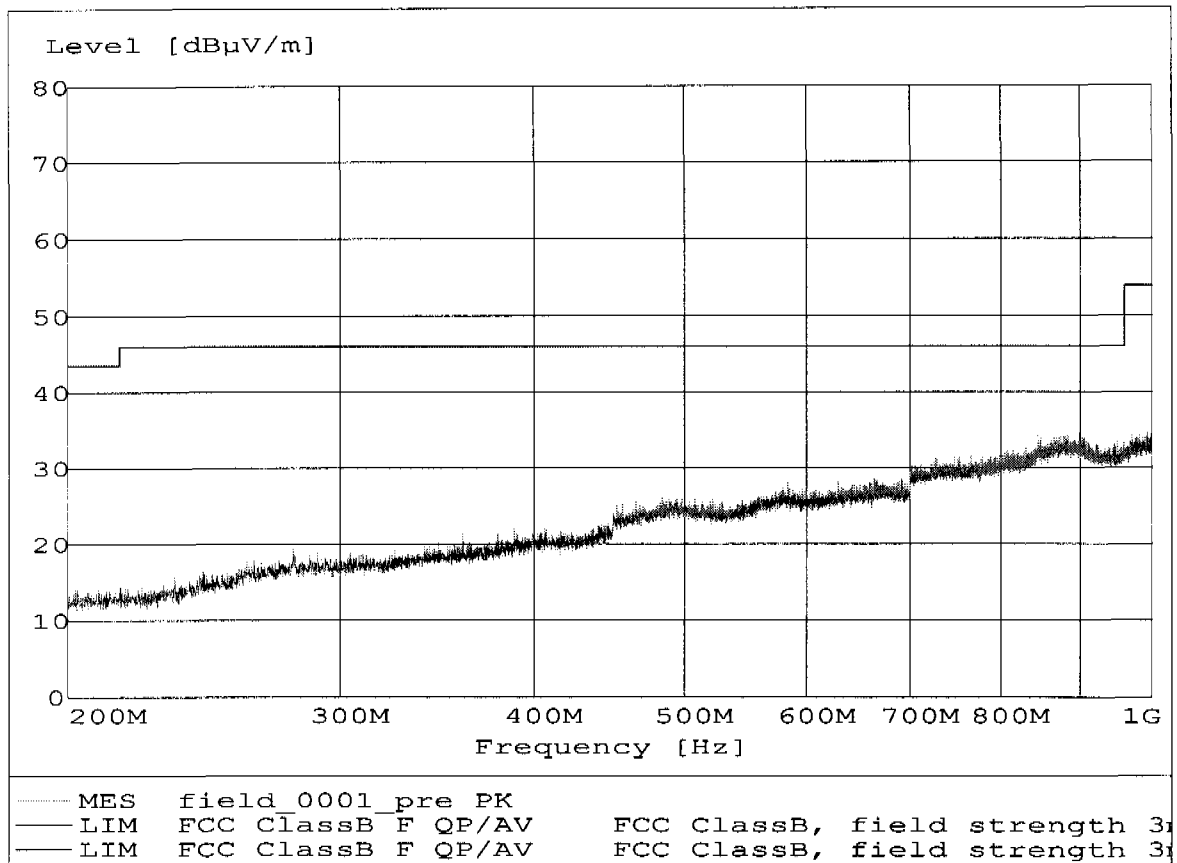
Field Strength according to FCC Part 15
(Fully anechoic chamber)

EUT: R/C Helicopter
Manufacturer: Grandway Toys Ltd.
Operating Condition: 22 degC / 12VDC AC/DC Adaptor
Test Site: ETS Dr. Genz GmbH
Test Specification: FCC Part 15, un-intentional radiator, Class B
Comment: Model: GY2200 ; Mode: Normal operating
Antenna Vertical



Field Strength according to FCC Part 15
(Fully anechoic chamber)

EUT: R/C Helicopter
 Manufacturer: Grandway Toys Ltd.
 Operating Condition: 22 degC / 12VDC AC/DC Adaptor
 Test Site: ETS Dr. Genz GmbH
 Test Specification: FCC Part 15, un-intentional radiator, Class B
 Comment: Model: GY2200 ; Mode: Normal operating
 Antenna Horizontal

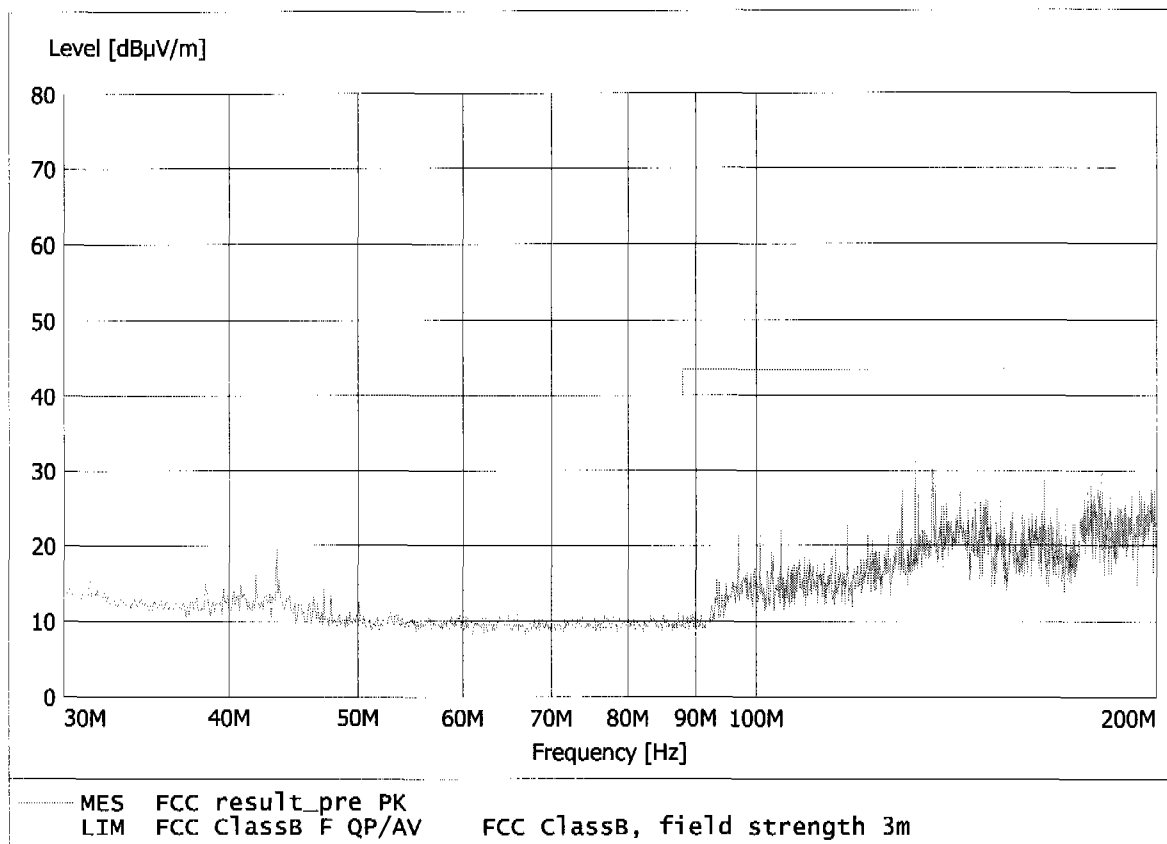


TEST

(Fully anechoic chamber)

EUT: R/C Helicopter
Manufacturer: Grandway Toys Ltd.
Operating Condition: 22 degC / Internal Rechargeable Battery
Test Site: ETS Dr. Genz GmbH

Test Specification: FCC Part 15, Class B
Comment: Model: GY2200; Mode: Motor Running
Antenna Vertical

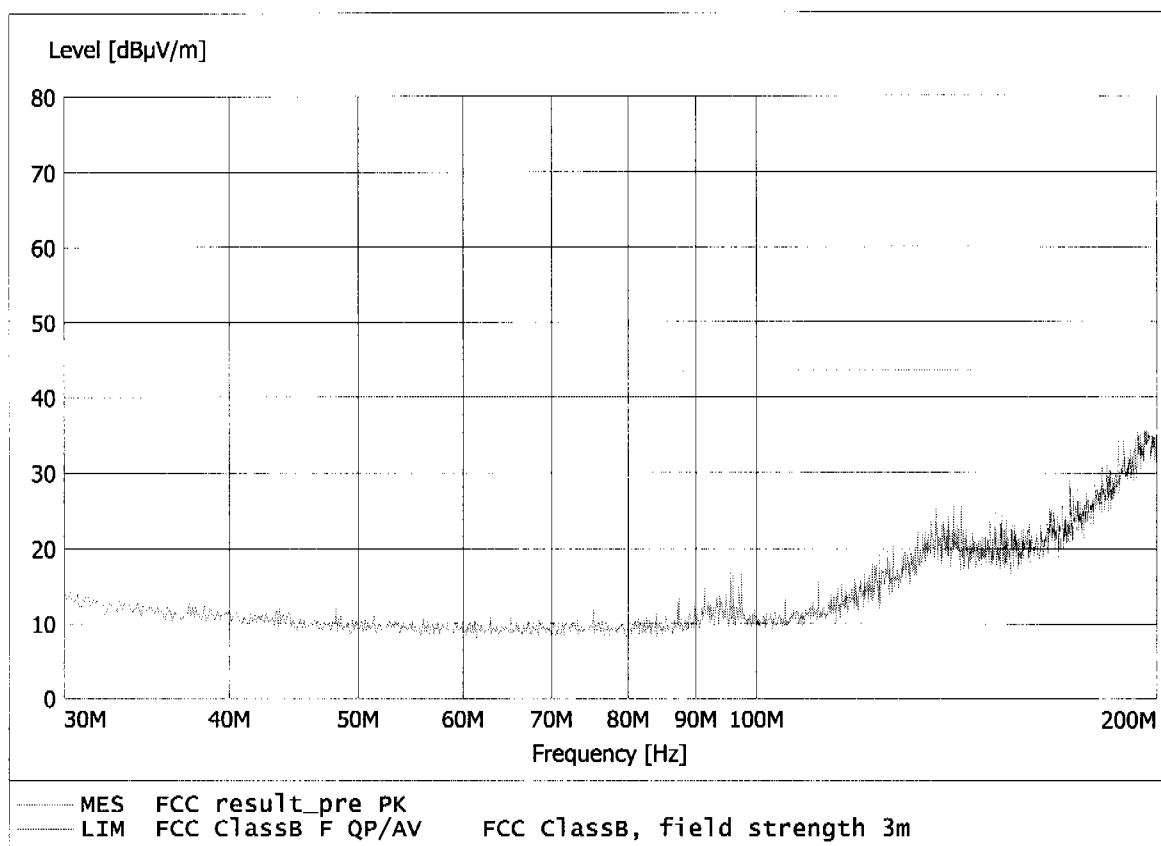


TEST

(Fully anechoic chamber)

EUT: R/C Helicopter
Manufacturer: Grandway Toys Ltd.
Operating Condition: 22 degC / Internal Rechargeable Battery
Test Site: ETS Dr. Genz GmbH

Test Specification: FCC Part 15, Class B
Comment: Model: GY2200; Mode: Motor Running
Antenna Horizontal

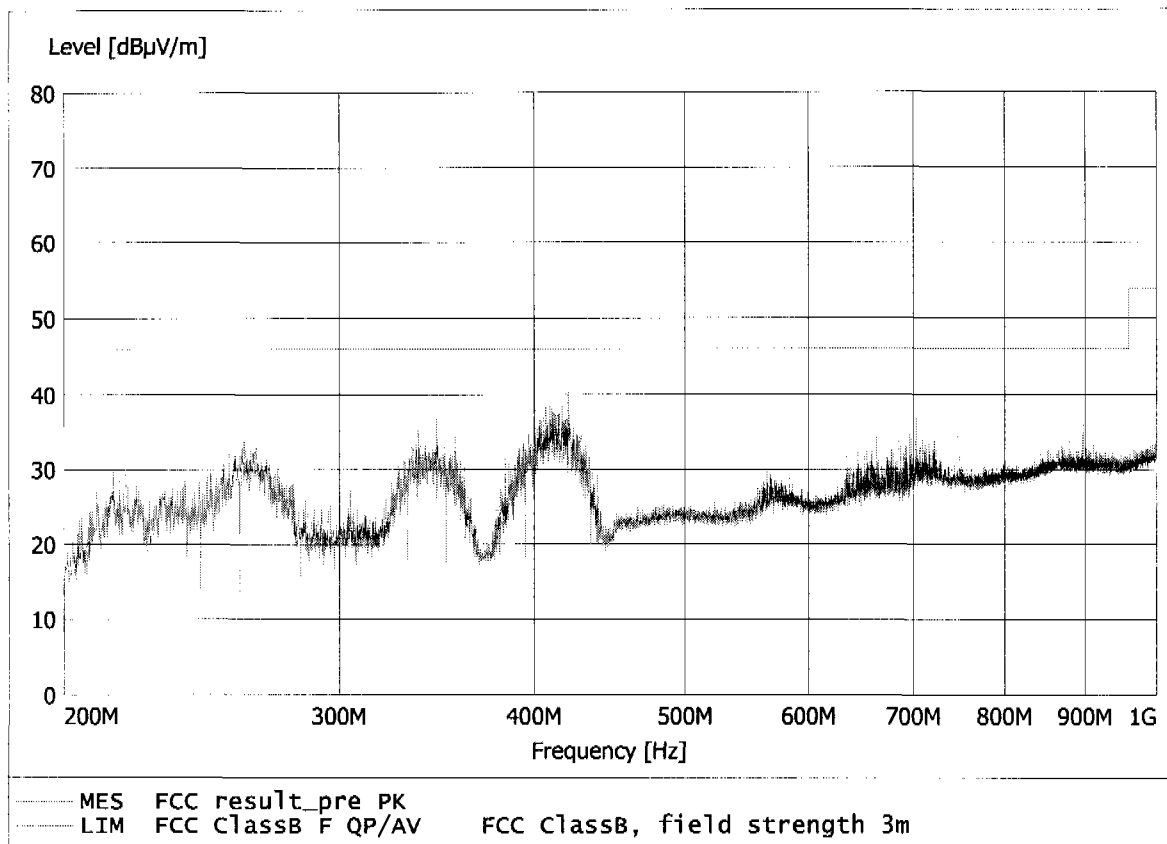


TEST

(Fully anechoic chamber)

EUT: R/C Helicopter
Manufacturer: Grandway Toys Ltd.
Operating Condition: 22 degC / Internal Rechargeable Battery
Test Site: ETS Dr. Genz GmbH

Test Specification: FCC Part 15, Class B
Comment: Model: GY2200; Mode: Motor Running
Antenna Vertical

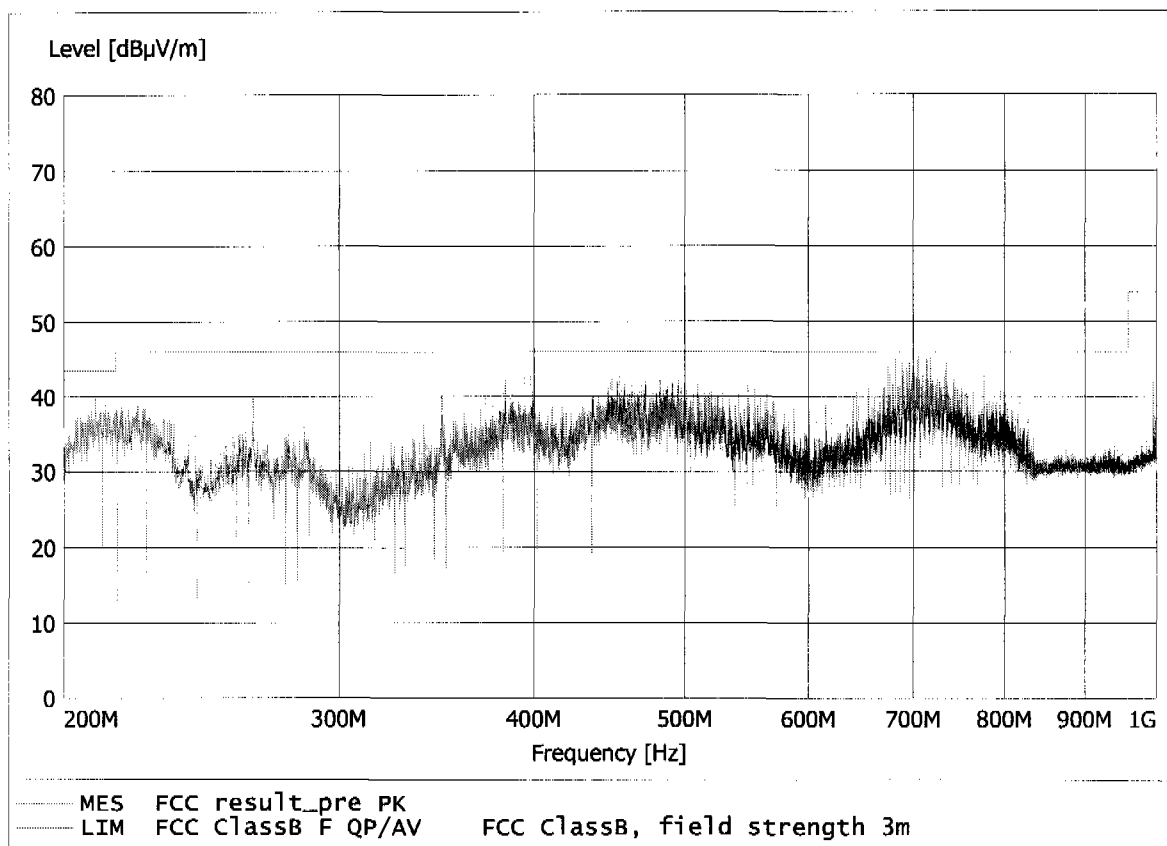


TEST

(Fully anechoic chamber)

EUT: R/C Helicopter
Manufacturer: Grandway Toys Ltd.
Operating Condition: 22 degC / Internal Rechargeable Battery
Test Site: ETS Dr. Genz GmbH

Test Specification: FCC Part 15, Class B
Comment: Model: GY2200; Mode: Motor Running
Antenna Horizontal



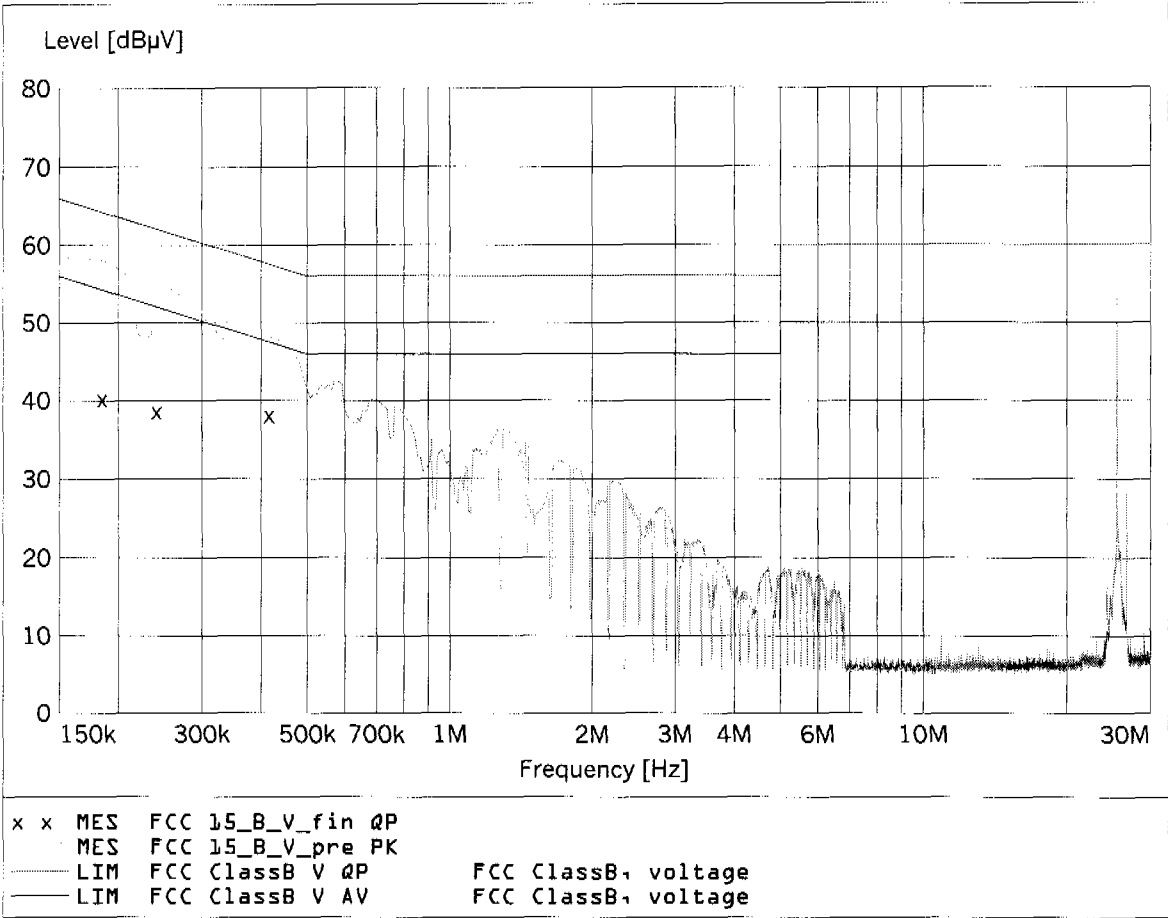
Appendix F

Conducted Measurement at (AC) Power Line

Voltage mains

according to FCC Part 15

EUT: R/C Helicopter
Manufacturer: Grandway Toys Ltd.
Operating Condition: 22°C / 12VDC AC/DC Adaptor
Test Site: ETS Dr. Genz GmbH
Operator: Mr. Li
Test Specification: FCC Part 15 Class B
Comment: ESHS 10 / ESH3-Z4 (L)
Model: GY2200; Mode: Battery Charging



Voltage mains

according to FCC Part 15

EUT: R/C Helicopter
Manufacturer: Grandway Toys Ltd.
Operating Condition: 22°C / 12VDC AC/DC Adaptor
Test Site: ETS Dr. Genz GmbH

Test Specification: FCC Part 15 Class B
Comment: ESHS 10 / ESH3-Z4 (N)
Model: GY2200; Mode: Battery Charging

