

Appendix 1

Test Results

Radiated Emission

Mode: Receiving mode; Vertical

EMC
Centre

E-FIELD

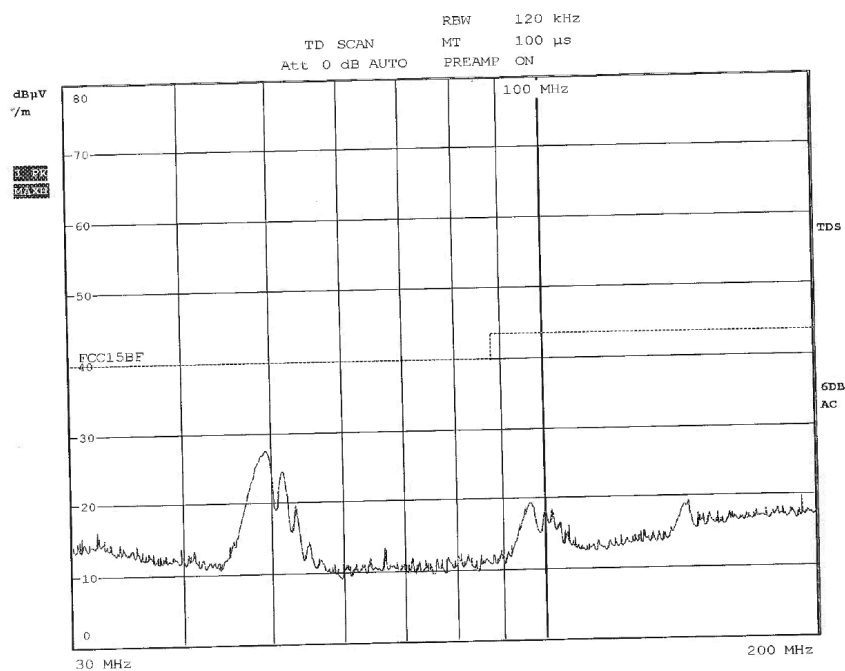
06.Jul 16 08:56

Job / Record No. 050716A17
Equipment under Test DICKIE/ 49MHz RC TOY/ RX: 20 111 9886/ A000383151-001
Ant. Pol./h/Range VERT./ HEIGHT=1.0m/ RANGE=3.0m
Test Spec./ Std FCC P15.109
Operator TING
Operation Condition
RX STANDBY MODE

Time Domain Scan (1 Range)

Scan Start: 30 MHz
Scan Stop: 200 MHz
Detector: Trace 1: MAX PEAK
Transducer: E-Field

Start Frequency	Stop Frequency	Step Size	Res BW	Meas Time	RF Aiten	Preamp Input
30.000000 MHz	200.000000 MHz	30.00 kHz	120.00 kHz	100 μ s	Auto	20 dB INPUT1



**E-FIELD**

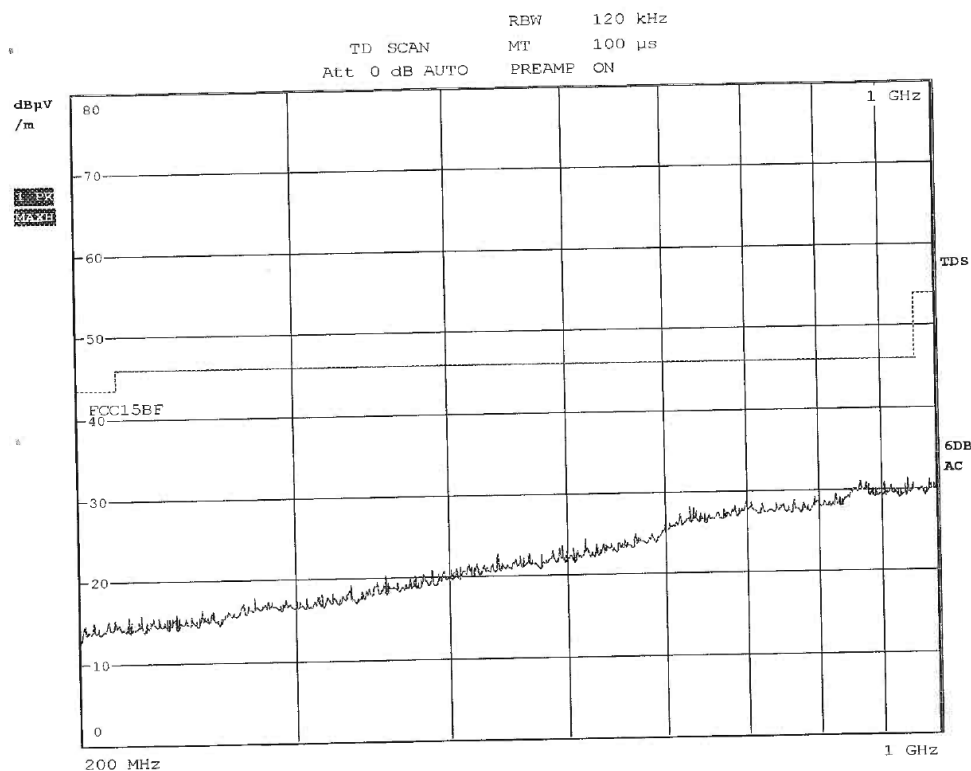
06.Jul 16 08:53

Job / Record No. 050716A16
Equipment under Test DICKIE/ 49MHz RC TOY/ RX: 20 111 9886/ A000383151-001
Ant. Pol./h/Range VERT./ HEIGHT=1.0m/ RANGE=3.0m
Test Spec./ Std FCC P15.109
Operator TING
Operation Condition
 RX STANDBY MODE

Time Domain Scan (1 Range)

Scan Start: 200 MHz
 Scan Stop: 1 GHz
 Detector: Trace 1: MAX PEAK
 Transducer: E-Field

Start Frequency	Stop Frequency	Step Size	Res BW	Meas Time	RF Atten	Preamp Input
200.000000 MHz	1.000000 GHz	30.00 kHz	120.00 kHz	100 μ s	Auto	20 dB INPUT1



Mode: Receiving mode; Horizontal


E-FIELD

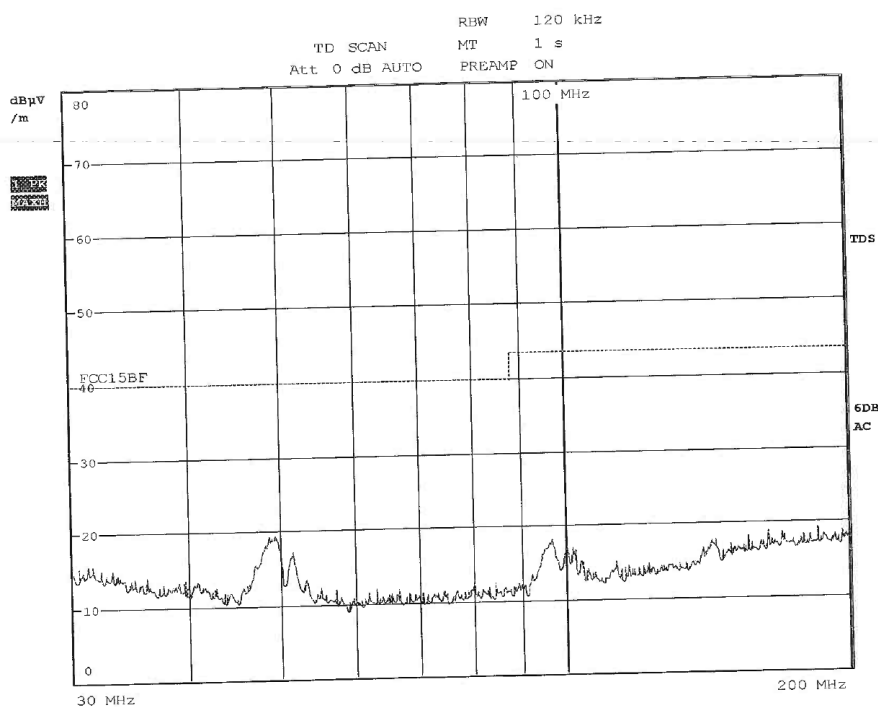
06.Jul 16 09:00

Job / Record No. 050716A18
Equipment under Test DICKIE/ 49MHz RC TOY/ RX: 20 111 9886/ A000383151-001
Ant. Pol./h/Range HORI./ HEIGHT=3.0m/ RANGE=3.0m
Test Spec./ Std FCC P15.109
Operator TING
Operation Condition
 RX STANDBY MODE

Time Domain Scan (1 Range)

Scan Start: 30 MHz
 Scan Stop: 200 MHz
 Detector: Trace 1: MAX PEAK
 Transducer: E-Field

Start Frequency	Stop Frequency	Step Size	Res BW	Meas Time	RF Atten	Preamp Input
30.000000 MHz	200.000000 MHz	30.00 kHz	120.00 kHz	100 μ s	Auto	20 dB INPUT1



**E-FIELD**

06.Jul 16 08:52

Job / Record No. 050716A15
Equipment under Test DICKIE/ 49MHz RC TOY/ RX: 20 111 9886/ A000383151-001
Ant. Pol./h/Range HORI./ HEIGHT=3.0m/ RANGE=3.0m
Test Spec./ Std FCC P15.109
Operator TING
Operation Condition
 RX STANDBY MODE

Time Domain Scan (1 Range)

Scan Start: 200 MHz
 Scan Stop: 1 GHz
 Detector: Trace 1: MAX PEAK
 Transducer: E-Field

Start Frequency	Stop Frequency	Step Size	Res BW	Meas Time	RF Atten	Preamp Input
200.000000 MHz	1.000000 GHz	30.00 kHz	120.00 kHz	100 μ s	Auto	20 dB INPUT1

