

**Radio Test Report:** 99420830

**Applicant:** Tyro bv  
Bedrijvenpark Twente 1B  
7602 KA Almelo  
The Netherlands

**Equipment Under Test:** TRX 2021, Remote Control Transmitter and Receiver

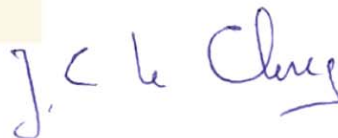
**FCC ID:** SQL RXTX-01

**In Accordance With:** **FCC Part 15, Subpart B, 15.109 (03-10-01 edition)**  
For receivers operating within the frequency range of 30-960 MHz.

**FCC Part 15, Subpart C, 15.231 (03-10-01 edition)**  
For low power transmitters operating periodically in the band 40.66 - 40.77 MHz and above 70 MHz

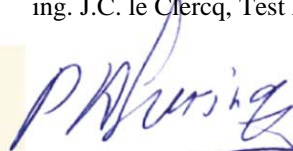
**Tested By:** Telefication bv  
Edisonstraat 12a  
6902 PK Zevenaar  
The Netherlands

*Test Engineer:*



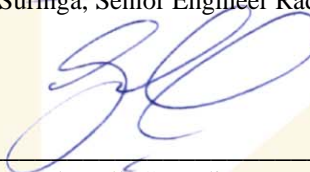
ing. J.C. le Clercq, Test Engineer

*Reviewed by:*



ing. P.A. Suringa, Senior Engineer Radio/EMC

*Authorized by:*



J.P. van de Poll, Co-ordinator Test Group

**Date:** 7 July 2004

**Total Number of Pages:** 43

*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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*EQUIPMENT: Remote Control Transmitter and Receiver*  
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## Section 1. Summary of Test Results

Manufacturer: Tyro bv

Model No.: TRX 2021

Serial No.: 01 03 71

General: **All measurements are traceable to national standards.**

These tests were conducted on a sample of the equipment for the purpose of demonstrating compliance with Part 15, Subpart B Paragraph 15.109 and Subpart C, Paragraph 15.231. All tests were conducted using measurement procedure ANSI C63.4-1992. Radiated emissions are made on an open area test site.

A description of the test facility is on file with the FCC (FCC listed 90828).



New Submission



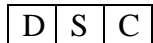
Production Unit



Class II Permissive Change



Pre-Production Unit



Equipment Code

THIS TEST REPORT RELATES ONLY TO THE ITEM(S) TESTED.

THE FOLLOWING DEVIATIONS FROM, ADDITIONS TO, OR EXCLUSIONS FROM THE TEST SPECIFICATIONS HAVE BEEN MADE.

See "Summary of Test Data".



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*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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## Summary of Test Data

*Receiver:*

| Name of test                                 | Paragraph number | Results  |
|--|------------------|----------|
| Radiated emissions                           | 15.109           | Complies |
| Antenna power conducted limits for receivers | 15.111           | Complies |

*Transmitter:*

| Name of test  | Paragraph number | Results  |
|---|------------------|----------|
| Antenna requirement   | 15.203           | Complies |
| External radio frequency power amplifiers and antenna modifications | 15.204           | Complies |
| Power line conducted emissions                                      | 15.207           | Complies |
| Transmission requirements   | 15.231(a)        | Complies |
| Radiated emissions  | 15.231(b)        | Complies |
| Occupied bandwidth  | 15.231(c)        | Complies |
| Frequency tolerance   | 15.231(d)        | N/A      |
| Periodic alternate field strength requirements                      | 15.231(e)        | N/A      |

## Footnotes for N/A's:

Par. 15.231(d) has not been tested, because the Equipment Under Test does not operate within the frequency band 40.66-40.70 MHz.

Par. 15.231(e) has not been tested, because the Equipment Under Test complies with par. 15.231(a)

## Test Conditions:

**Indoor**                      Temperature: 19 °C  
                                     Humidity: 44 %

**Outdoor**                    Temperature: 2 °C  
                                     Humidity: 41 %

*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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## **Section 2.        Equipment under Test (E.U.T.)**

### **General Equipment Information**

|                                       |   |
|---------------------------------------|---|
| <b>Frequency range:</b>               | 433.92 MHz  |
| <b>Operating frequency of sample:</b> | 433.92 MHz  |
| <b>Type of emission:</b>              | FM  |
| <b>Emission designator:</b>           | 300KF1D   |
| <b>Supply power requirement:</b>      | receiver 12 - 24 V <sub>dc</sub><br>transmitter 14 - 26 V <sub>dc</sub> |
| <b>Duty cycle calculation:</b>        | < 1 %   |

*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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### **Description of E.U.T.**

The Equipment Under Test consists of a small transmitter and a receiver. Its intended use is remote control of professional equipment. The transmitter batteries can be charged with an AC mains adapter.

### **Modifications incorporated in E.U.T.**

To achieve compliance the following change(s) were made by the manufacturer during compliance testing:

The Effective Radiated Power of the transmitter has been reduced in order to comply with par. 15.231. Resistor R15 on AB\_main\_9\_2TX has been reduced from 100 k $\Omega$  to 0  $\Omega$ .

*EQUIPMENT: Remote Control Transmitter and Receiver*  
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## **Theory of Operation**

This (wireless remote) control is intended to be used to control machinery from a distance. The Tyro Systems (wireless remote) control uses the 433.92 MHz frequency. The (wireless remote) control is FM modulated and is thus less accessible for interference of other transmitting sources.



*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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## **Justification**

The E.U.T. was configured for testing as per typical installation.

The following combinations were investigated to establish worst-case configuration:

- (1) Receiver, as stand-alone
- (2) Transmitter, with mains adapter attached

## **Exercise Program**

The E.U.T. exercise program used during radiated and conducted testing was designed to exercise the various system components in a manner similar to typical use.

### **Exercise mode:**

- (1) Receiver, in receiving mode
- (2) Transmitter, continuously transmitting

*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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### Section 3.        Equipment Configuration

#### Equipment Configuration List:

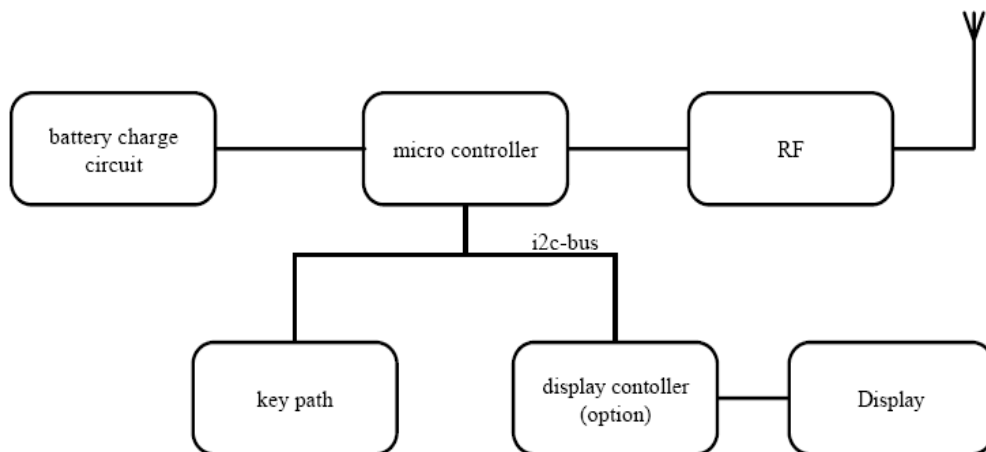
| Item | Description   | Model No. | Serial. | Rev. |
|------|---------------|-----------|---------|------|
| (A)  | Receiver      | TRX 2021  | 010371  |      |
| (B)  | Transmitter   | TRX 2021  | 010371  |      |
| (C)  | Mains adapter | FW7238/24 | --      |      |
| (D)  |               |           |         |      |
| (E)  |               |           |         |      |
| (F)  |               |           |         |      |
| (G)  |               |           |         |      |

*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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## Configuration of the Equipment under Test (E.U.T)

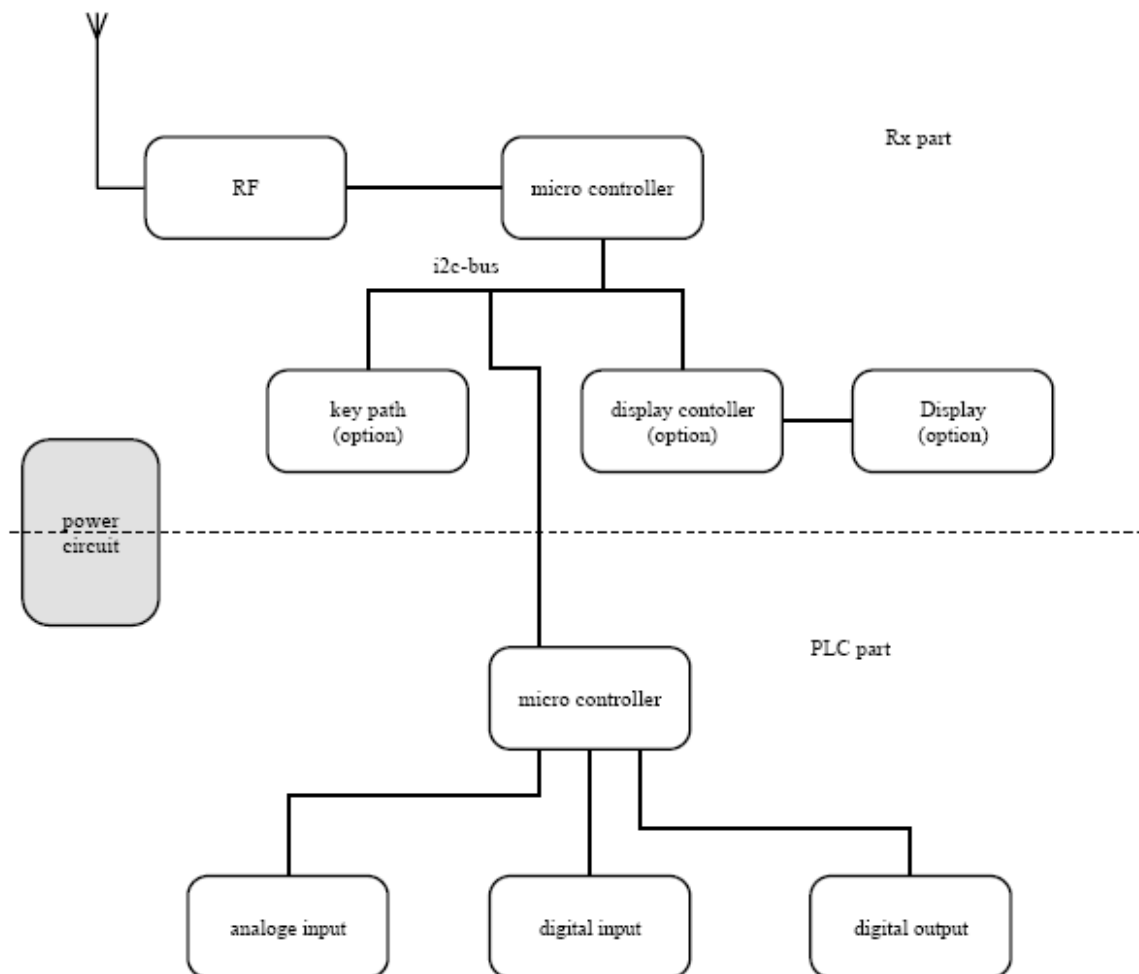
### Tx block diagram



*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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## Rx block diagram



*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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#### **Section 4. Radiated emissions for receivers**

NAME OF TEST: Radiated emissions

PARA. NO.: 15.109

TESTED BY: ing. J.C. le Clercq

DATE: 2 December 2003

The field strength of radiated emissions from unintentional radiators at a distance of 3 metres shall not exceed the following values:

| Frequency of emission (MHz) | Field strength ( $\mu\text{V/m}$ ) |
|-----------------------------|------------------------------------|
| 30-88                       | 100                                |
| 8-216                       | 150                                |
| 216-960                     | 200                                |
| Above 960                   | 500                                |

**Test Results:** Complies.

**Test Data:** No radiated emissions have been found

*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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## Section 5. Antenna power conduction limits for receivers

NAME OF TEST: Antenna power conduction

PARA. NO.: 15.111

TESTED BY: ing. J.C. le Clercq

DATE: 2 December 2003

With the receiver antenna terminal connected to a resistive termination equal to the impedance specified or employed for the antenna, the power at the antenna terminal at any frequency within the range 30 – 1000 MHz shall not exceed 2.0 nanoWatts (i.e. -57 dBm)

**Test Results:** Complies.

**Test Data:** See attached table.

| Frequency (MHz) | Average (dBm) |
|-----------------|---------------|
| 423.32558       | -84           |
| 846.64000       | -99           |

*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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## **Section 6.           Antenna requirement for intentional radiators**

|                                   |                       |
|-----------------------------------|-----------------------|
| NAME OF TEST: Antenna requirement | PARA. NO.: 15.203     |
| TESTED BY: ing. J.C. le Clercq    | DATE: 2 December 2003 |

An intentional radiator shall be designed to ensure that no other than that furnished by the responsible party shall be used with the device.

**Test Results:**                           Complies.

**Test Data:**                            Permanently attached antenna.

*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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## **Section 7.        Antenna modifications**

|                                     |                       |
|-------------------------------------|-----------------------|
| NAME OF TEST: Antenna modifications | PARA. NO.: 15.204     |
| TESTED BY: ing. J.C. le Clercq      | DATE: 2 December 2003 |

Only the antenna with which an intentional radiator is authorized may be used with the product.

**Test Results:**                      Complies.

**Test Data:**                        Permanently attached antenna.



*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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## Section 8. Power line conducted emissions

|  |                        |
|--|------------------------|
| NAME OF TEST: Power line conducted emissions | PARA. NO.: 15.207      |
| TESTED BY: ing J.C. le Clercq                | DATE: 18 November 2003 |

### Minimum Standard:

| Frequency (MHz) | Conducted limit (dB $\mu$ V) |           |
|-----------------|------------------------------|-----------|
|                 | Quasi-peak                   | Average   |
| 0.15 - 0.5      | 66 to 56*                    | 56 to 46* |
| 0.5 - 5         | 56                           | 46        |
| 5 - 30.0        | 60                           | 50        |

\* Decreases with the logarithm of the frequency.

**Test Results:** Complies.

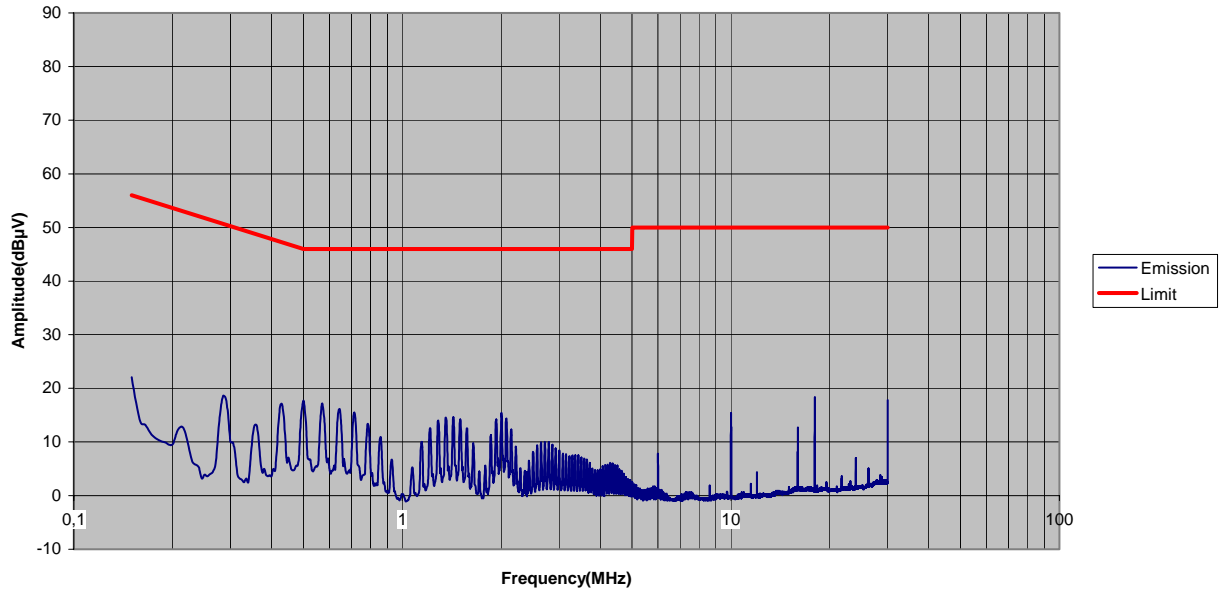
**Test Data:** See attached graphs and table.

*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

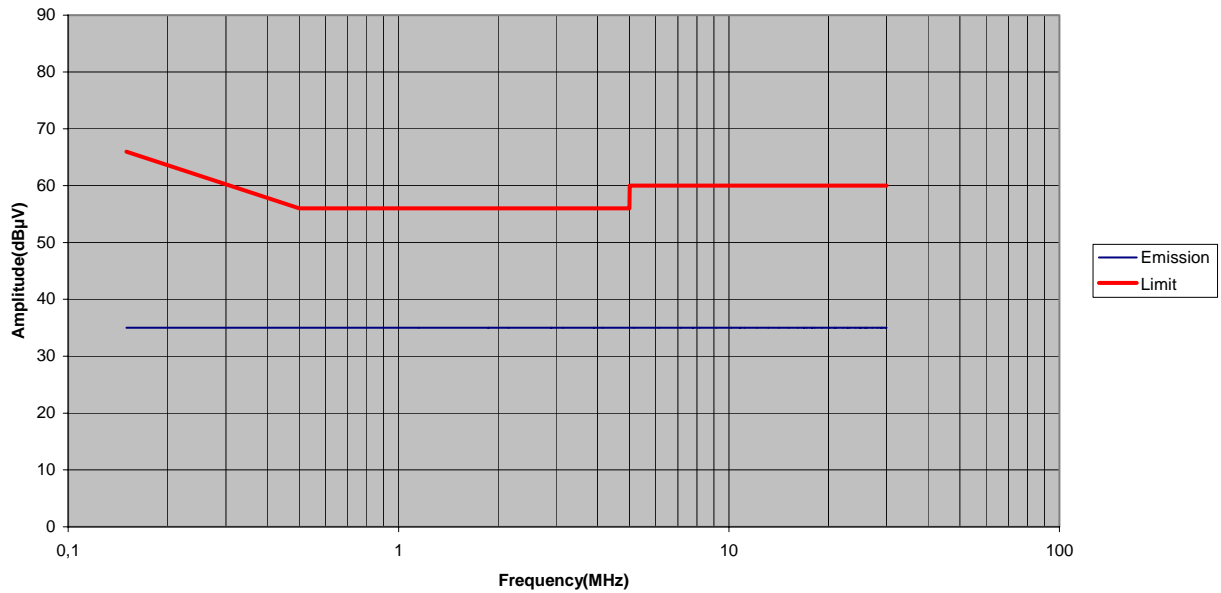
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### Measurement Data:

Average (Mains port L1)

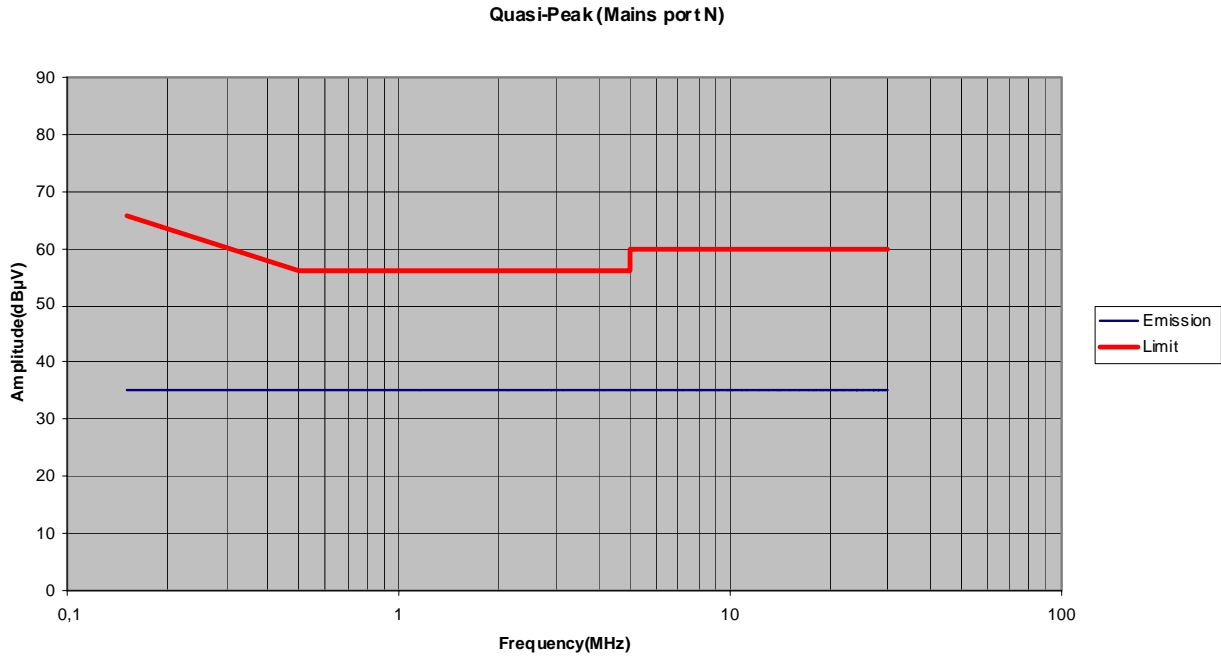
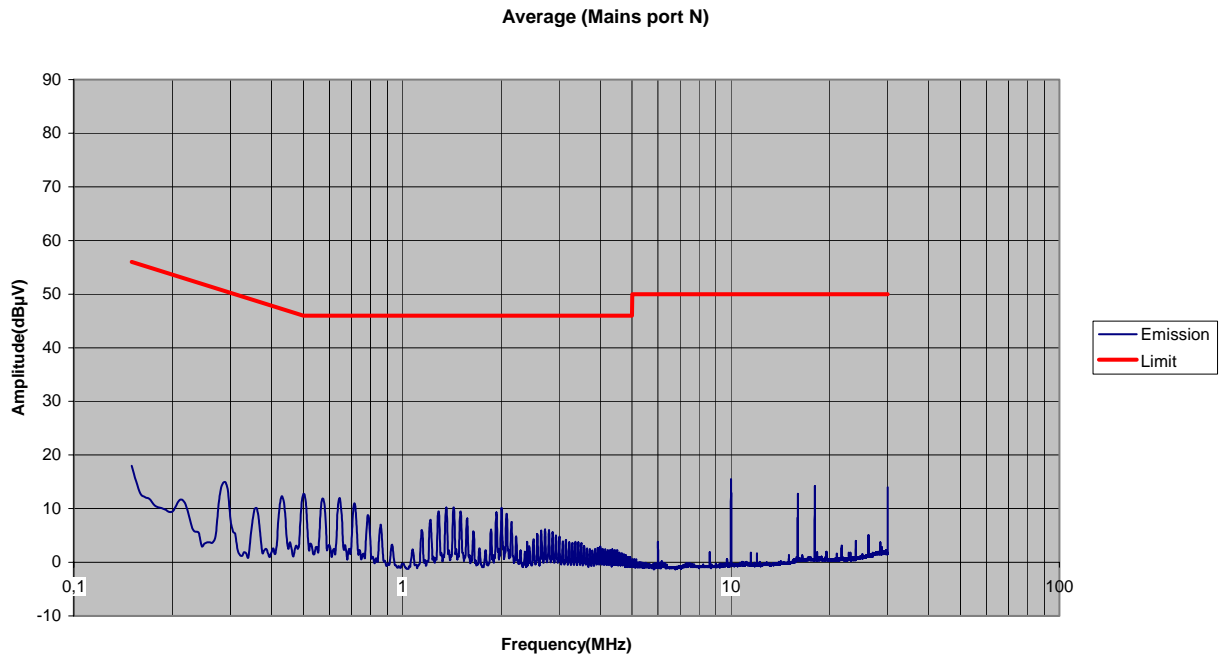


Quasi-Peak (Mains port L1)



*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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All conducted spurious emissions on the AC power adapter are more than 10 dB below the limit.

*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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## Conducted photographs (Worst case configuration)

### OVERVIEW



*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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## Section 9.           Transmission requirements

|   |                       |
|---|-----------------------|
| NAME OF TEST: Transmission requirements | PARA. NO.: 15.231(a)  |
| TESTED BY: ing. J.C. le Clercq          | DATE: 2 December 2003 |

- Minimum Standard:**
- 15.231(a) Continuous transmissions such as voice, video or data transmissions are not permitted.
- 15.231(a)(1) A manually operated transmitter shall employ a switch that will automatically deactivate the transmitter within not more than 5 seconds after being released.
- 15.231(a)(2) A transmitter activated automatically shall cease transmission within 5 seconds of activation.
- 15.231(a)(3) Periodic transmissions at regular pre-determined intervals are not permitted. However polling or supervisory transmissions to determine system integrity of transmitters used in security or safety applications are allowed if the periodic rate of transmission does not exceed one transmission of not more than one second duration per hour for each transmitter.
- 15.231(a)(4) Intentional radiators, which are employed for radio control purposes during emergencies involving fire, security, and safety of life, when activated to signal an alarm, may operate during the pendency of the alarm.

**Test Results:**                   Complies

**Test Data:**                   Compliance was determined by verification of technical specifications and a functional test on the equipment.

*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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**Rationale for compliance with transmission requirements**

**15.231(a) :** complies

**15.231(a)(1) :** complies, deactivation within 5 seconds after release

**15.231(a)(2) :** not applicable

**15.231(a)(3) :** not applicable

**15.231(a)(4) :** not applicable

EQUIPMENT: Remote Control Transmitter and Receiver  
FCC ID: SQL RXTX-01

## Section 10. Radiated Emissions

|                                  |                       |
|----------------------------------|-----------------------|
| NAME OF TEST: Radiated Emissions | PARA. NO.: 15.231(b)  |
| TESTED BY: ing. J.C. le Clercq   | DATE: 26 January 2004 |

**Minimum standard:**

### Permissible field strength limits (Momentarily operated devices)

| Fundamental Frequency (MHz) | Field Strength of Fundamental Microvolts/Meter at 3 meters | Field Strength of Unwanted Emissions Microvolts/Meter at 3 meters |
|-----------------------------|--|---|
| 40.66 - 40.70               | 2,250  | 225   |
| 70-130                      | 1, 250   | 125   |
| 130-174                     | 1,250 to 3,750 <sup>#</sup>                                | 125 to 375  |
| 174-260                     | 3,750  | 375   |
| 260-470                     | 3,750 to 12,500*   | 375 to 1,250  |
| Above 470                   | 12,500   | 1,250   |

**Notes:**

Use quasi-peak or averaging meter.

<sup>#</sup>For 130 - 174 MHz: FS (microvolts/m) = (56.82 x F) - 6136

Linear interpolation with frequency F in MHz

\*For 260 - 470 MHz: FS (microvolts/m) = (41.67 x F) - 7083

Any emissions that fall within the restricted bands of 15.205 shall not exceed the following limits:

| Frequency (MHz) | Field Strength (μV/m @ 3m) | Field Strength (dB @ 3m) |
|-----------------|----------------------------|--------------------------|
| 30 – 88         | 100                        | 40.0                     |
| 88 – 216        | 150                        | 43.5                     |
| 216 – 960       | 200                        | 46.0                     |
| Above 960       | 500                        | 54.0                     |

**Test Results:**

Complies. The worst-case emission level is

80 dBμV/m @ 3m at 433.92 MHz.

This is 0.8 dB below the specification limit.

**Test Data:**

See attached graphs and table.

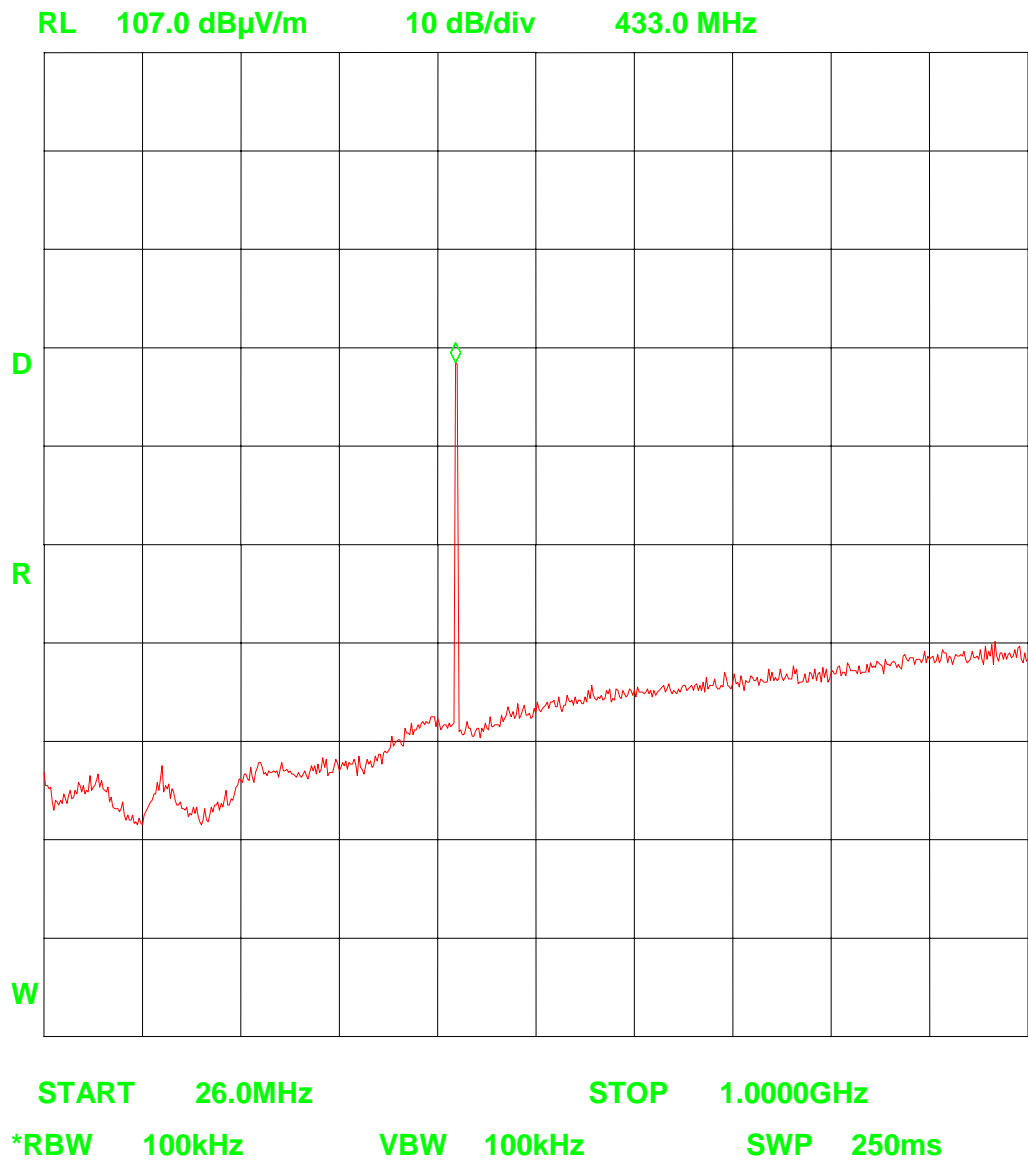
Above 1 GHz a spectrum analyzer and low noise amplifier are used to measure emission levels. The spectrum analyzer resolution bandwidth was set to 1 MHz and video bandwidth was 1 MHz.

In the case of handheld equipment, the E.U.T. is rotated in three planes to obtain worst-case results.

EQUIPMENT: Remote Control Transmitter and Receiver  
FCC ID: SQL RXTX-01

## Test Data - Radiated Emissions

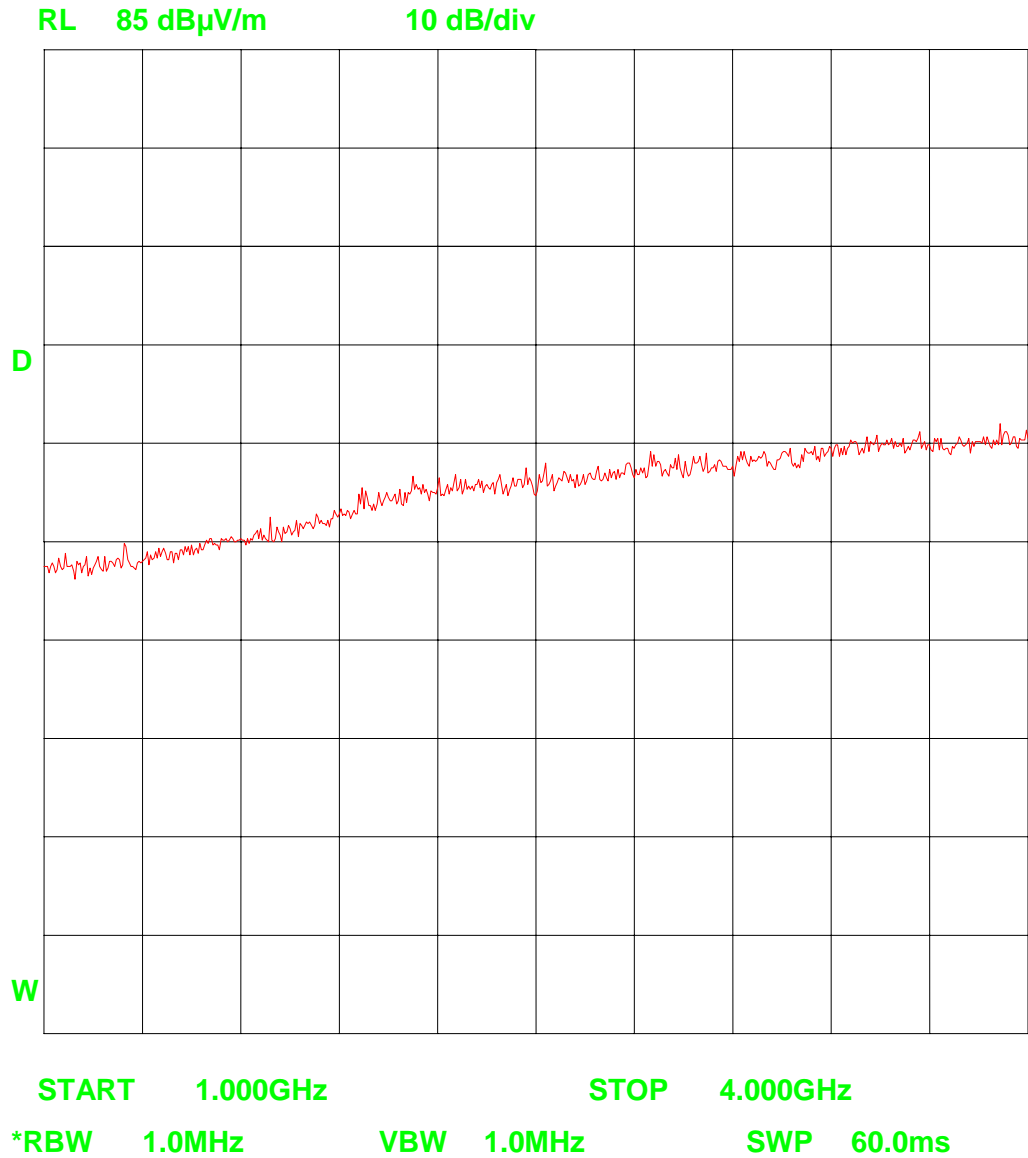
PRESCAN GRAPH 30 MHZ TO 1 GHZ





EQUIPMENT: Remote Control Transmitter and Receiver  
FCC ID: SQL RXTX-01

PRESCAN GRAPH 1 GHZ AND ABOVE



*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

[illegible]

*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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## **Radiated Photographs    (Worst case configuration)**

OPEN AREA TEST SITE



*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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## Section 11. Occupied bandwidth

NAME OF TEST: Occupied bandwidth

PARA. NO.: 15.231(c)

TESTED BY: ing. J.C. le Clercq

DATE: 2 December 2003

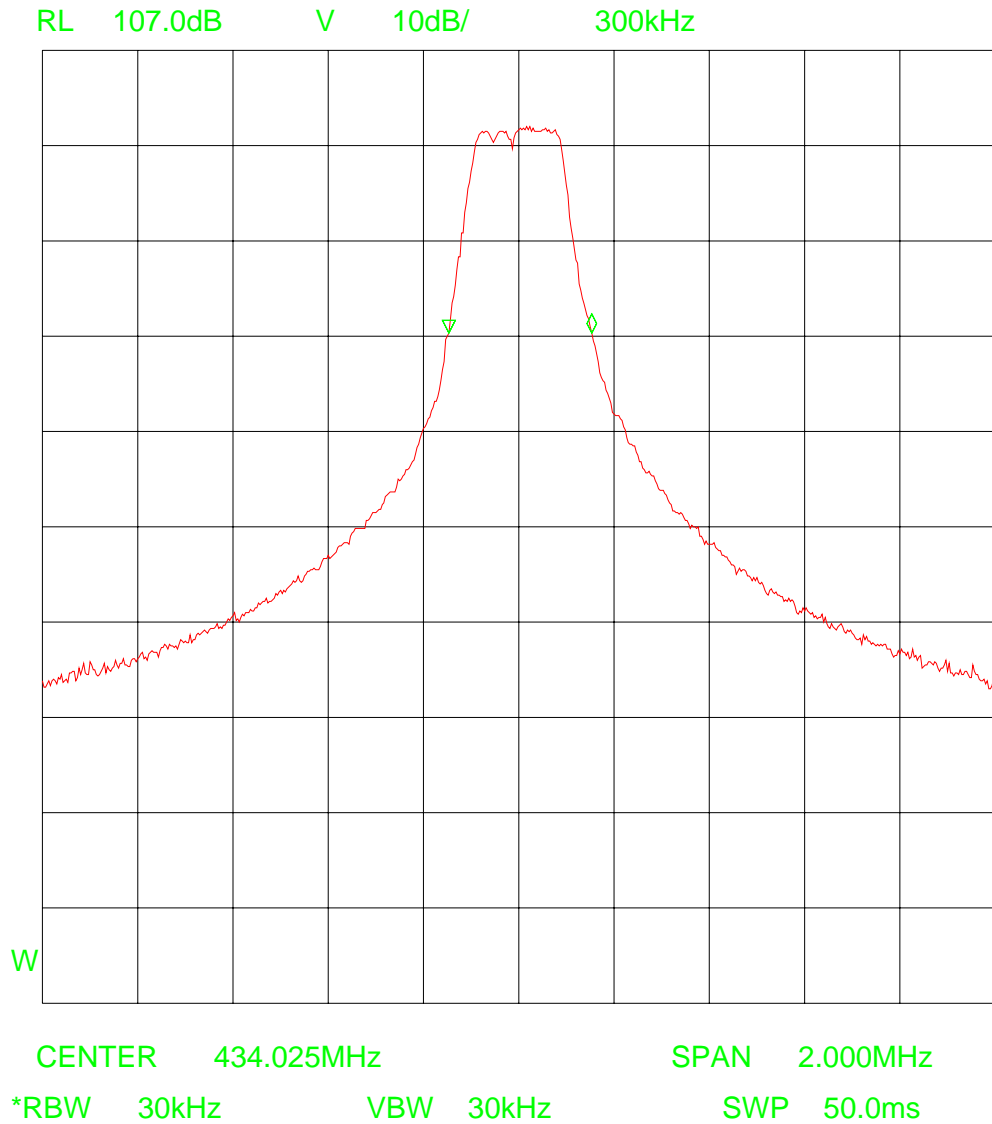
**Minimum Standard:** 15.231(c) The bandwidth of the emission shall be no wider than 0.25% of the center frequency for devices operating above 70 MHz and below 900 MHz. For devices operating above 900 MHz, the emission shall be no wider than 0.5% of the center frequency. Bandwidth is determined at the points 20 dB down from the modulated carrier.

**Test Results:** Complies. See attached graph.

**Test Data:** See attached graph.

*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

**BANDWIDTH GRAPH**



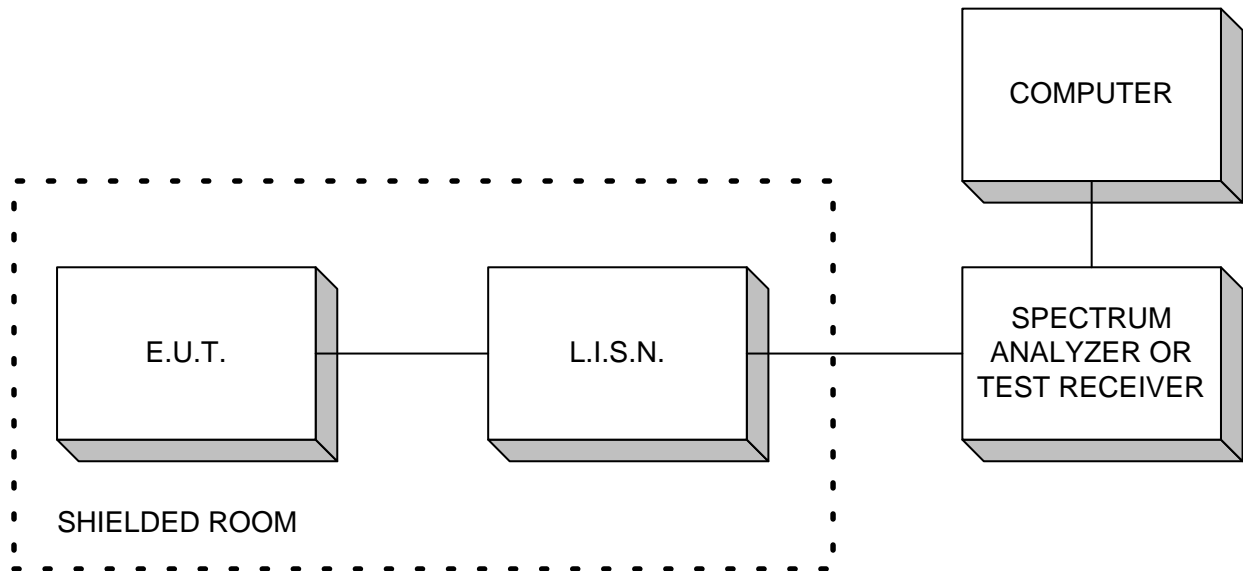
**Measured bandwidth: 300 kHz**

*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

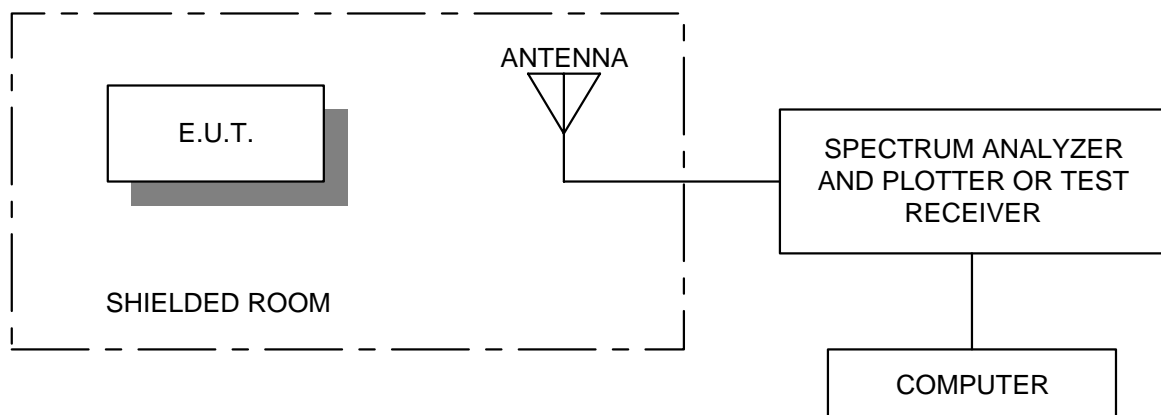
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## Section 12. Block Diagrams

### Conducted Emissions



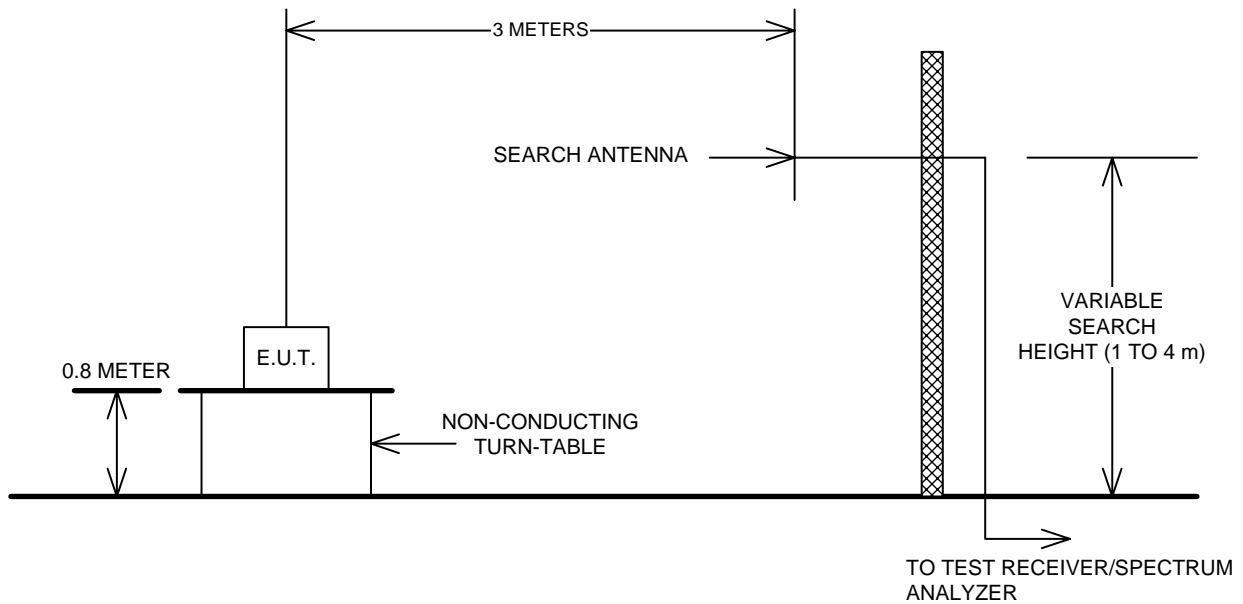
### Radiated Prescan



*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

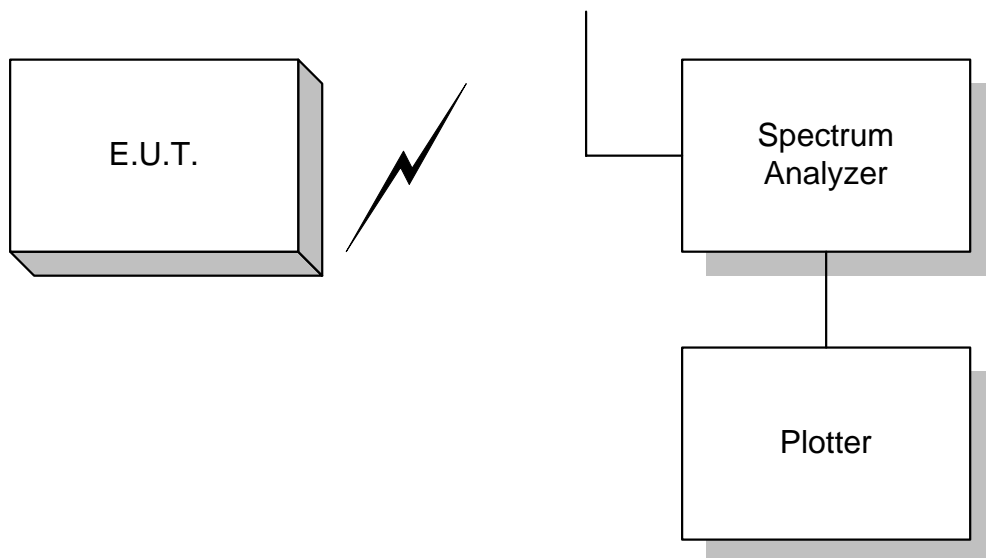
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## Outdoor Test Site For Radiated Emissions



The spectrum was searched up to the 10th harmonic of the fundamental frequency of operation.

## Occupied Bandwidth



*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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### **Section 13. Test Equipment List**

| <b>Description</b>               | <b>Manufacturer</b> | <b>Model</b> | <b>Identification</b> | <b>Used at</b>                 |
|----------------------------------|---------------------|--------------|-----------------------|--------------------------------|
| Anechoic chamber                 | Euroshield          | RFD-F-100    | --                    | 15.109, 15.205, 15.231         |
| Open Area Test Site              | --                  | KEMA         | ORS118126             | 15.109, 15.205, 15.231         |
| Spectrum analyzer                | Hewlett Packard     | 8563E        | TE 00481              | 15.109, 15.111, 15.205, 15.231 |
| Test receiver                    | Rohde & Schwarz     | ESVP         | TE 00091              | 15.231                         |
| Test receiver                    | Rohde & Schwarz     | ESH3         | TE 00205              | 15.207                         |
| Test receiver                    | Rohde & Schwarz     | ESVS10       | 845165                | 15.109, 15.205, 15.231         |
| Biconilog antenna                | EMCO                | 3143         | TE 00744              | 15.109, 15.205, 15.231         |
| Logperiodic antenna              | VULB                | 9161         | EMC116982             | 15.109, 15.205, 15.231         |
| Double ridged guide horn antenna | EMCO                | 3115         | TE 00531              | 15.109, 15.205, 15.231         |
| Pre-amplifier                    | Hewlett Packard     | 8449B        | TE 00092              | 15.109, 15.111, 15.205, 15.231 |
| Pre-amplifier                    | Rohde & Schwarz     | ESV-Z3       | TE 00098              | 15.109, 15.111, 15.205, 15.231 |
| Pulse limiter                    | Rohde & Schwarz     | ESH3-Z2      | TE 00027              | 15.207                         |
| Artificial Mains Network         | Rohde & Schwarz     | ESH3-Z5      | TE 00208              | 15.207                         |



*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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## **ANNEX A**

### **RESTRICTED BANDS**

*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

## Section A Restricted bands of operation

|   |                        |
|---|------------------------|
| NAME OF TEST: restricted bands of operation | PARA. NO.: 15.205      |
| TESTED BY: ing J.C. le Clercq               | DATE: 18 November 2003 |

(a) Except as shown in paragraph (d) of this section, only spurious emissions are permitted in any of the frequency bands listed below:

| MHz                 | MHz                 | MHz           | GHz         |
|---------------------|---------------------|---------------|-------------|
| 0.090 - 0.110       | 16.42-16.423        | 399.9-410     | 4.5-5.15    |
| 0.49 - 0.51         | 16.69475-16.69525   | 608-614       | 5.35-5.46   |
| 2.1735 - 2.1905     | 16.80425-16.80475   | 960-1240      | 7.25-7.75   |
| 3.020 - 3.026       | 25.5-25.67          | 1300-1427     | 8.025-8.5   |
| 4.125 - 4.128       | 37.5-38.25          | 1435-1626.6   | 9.0-9.2     |
| 4.17725 - 4.17775   | 73-74.6             | 1645.5-1646.5 | 9.3-9.5     |
| 4.20725 - 4.20775   | 74.8-75.2           | 1660-1710     | 10.6-12.7   |
| 6.215 - 6.218       | 108-121.94          | 1718.8-1722.2 | 13.25-13.4  |
| 6.31175 - 6.31225   | 123-138             | 2220-2300     | 14.47-14.5  |
| 8.291 - 8.294       | 149.9-150.05        | 2310-2390     | 15.35-16.2  |
| 8.362 - 8.366       | 156.52475-156.52525 | 2483.5-2500   | 17.7-21.4   |
| 8.37625 - 8.38675   | 156.7-156.9         | 2655-2900     | 22.01-23.12 |
| 8.41425 - 8.41475   | 162.0125-167.17     | 3260-3267     | 23.6-24.0   |
| 12.29 - 12.293      | 167.72-173.2        | 3332-3339     | 31.2-31.8   |
| 12.51975 - 12.52025 | 240-285             | 3345.8-3358   | 36.43-36.5  |
| 12.57675 - 12.57725 | 322-335.4           | 3600-4400     | Above 38.6  |
| 13.36 - 13.41       |                     |               |             |

No signals in the restricted bands emitted by the transmitter have been found.

No signals in the restricted bands emitted by the receiver have been found.

*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

---

## **ANNEX B**

### **PRODUCT PHOTOGRAPHS**

*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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Test sample, receiver, overview



*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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Test sample, receiver antenna

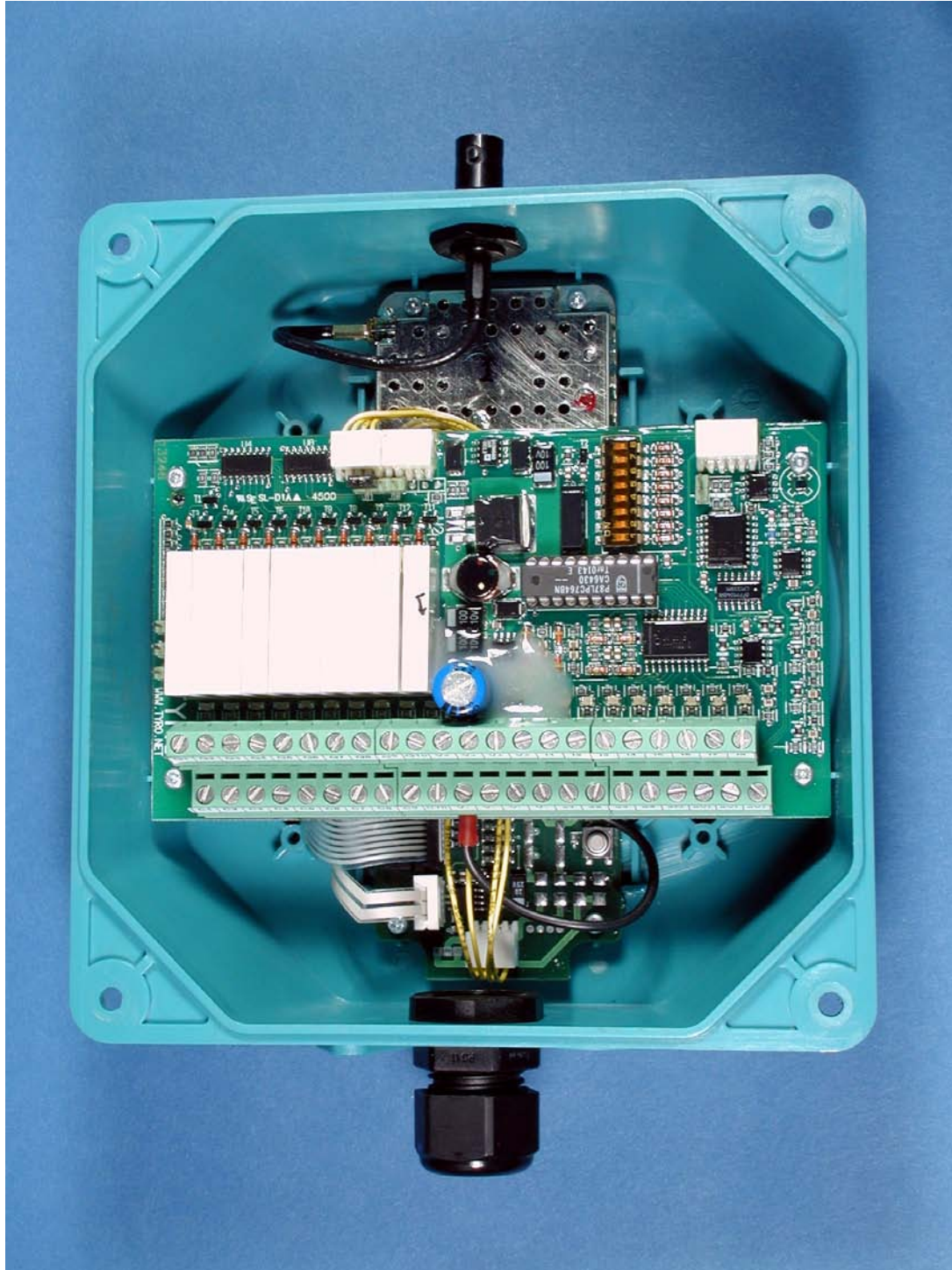




*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

---

Test sample, receiver, interior view



*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

---

Test sample, transmitter, front view



*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

---

Test sample, transmitter, back view





*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

---

Test sample, transmitter, interior view



*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

---

Test sample, AC mains adapter of transmitter





*EQUIPMENT: Remote Control Transmitter and Receiver*  
*FCC ID: SQL RXTX-01*

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Test sample, AC mains adapter

