



Compliance Certification Services (Kunshan) Inc.

CCSEM-TRF-001 Rev. 02 Sep 01, 2023

Report No.: KSCR240300045602

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TEST REPORT

Application No.: KSCR2403000456AT
FCC ID: 2BF29GT573-LAAG35LA
Applicant: GOSUNCN WELINK TECHNOLOGY CO.,LTD.
Address of Applicant: ROOM 606, TOWER A, GONGXIANG BUILDING, NO.78 NORTH KEYUAN ROAD, NANSHAN DISTRICT, SHENZHEN, CHINA
Manufacturer: Gosuncn Technology Group Co., Ltd.
Address of Manufacturer: 6F, No. 2819, KaiChuang Avenue, Science City, Huangpu District, Guangzhou City, Guangdong Province, China
Factory: DBG TECHNOLOGY CO., LTD
Address of Factory: No.5, Yongda Road, Xiang Shui River Industrial Area, Daya Bay, Huizhou City, 516083 Guangdong, P. R. China
Equipment Under Test (EUT):
EUT Name: HARDWARE ASSY-TELEMATIC NODE
Model No.: GT573-LA
Trade Mark: GOSUNCN
Standard(s) : 47 CFR FCC Part 2
47 CFR FCC Part 22
47 CFR FCC Part 24
47 CFR FCC Part 27
Date of Receipt: 2024-03-18
Date of Test: 2024-03-28 to 2024-04-10
Date of Issue: 2024-04-12

| | |
|---------------------|--------------|
| Test Result: | Pass* |
|---------------------|--------------|

* In the configuration tested, the EUT complied with the standards specified above.

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| <i>Revision Record</i> | | | |
|------------------------|--------------------|-------------|---------------|
| <i>Version</i> | <i>Description</i> | <i>Date</i> | <i>Remark</i> |
| 00 | Original | 2024-04-12 | / |
| | | | |
| | | | |

| | | | |
|---------------------------------|--|------------------------------------|--|
| Authorized for issue by: | | | |
| Tested By | | <i>Maker Qi</i> | |
| | | _____ Maker_Qi/Project Engineer | |
| Approved By | | <i>Terry Hou</i> | |
| | | _____ Terry Hou /Reviewer | |



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2 Test Summary

| Test Item | FCC Rule No. | Requirements | Verdict |
|--|--|--|---------|
| Effective (Isotropic) Radiated Power Output Data | §2.1046 §22.913 §24.232 §27.50(d) | EIRP≤2W (Band 2) EIRP≤1W (Band 4) ERP≤7W (Band 5) | PASS |
| Peak-Average Ratio | §24.232 §27.50(d) | ≤13dB | PASS |
| Bandwidth | §2.1049 | OBW: No limit EBW: No limit | PASS |
| Band Edge Compliance | §2.1051, §22.917, §24.238 §27.53(h) | ≤ -13dBm/1%*EBW, in 1 MHz bands immediately outside and adjacent to the frequency block. | PASS |
| Spurious emissions at antenna terminals | §2.1051, §22.917, §24.238 §27.53(h) | ≤ -13dBm | PASS |
| Radiated spurious emissions | §2.1051, §22.917, §24.238 §27.53(h) | ≤ -13dBm | PASS |
| Frequency stability | §2.1055, §22.355, §24.235 §27.54 | ≤ ±2.5ppm. | PASS |

Note: This host product using a certified module(FCC ID: XMR201905AG35LA).

The host integrator declares that they have followed the integration instructions provided by the module manufacturer and ensure that the end product complies with the FCC requirements by a technical evaluation to the FCC rules and to KDB Publication 996369.

In this report, the testing is performed with the host product configured in typical operational modes to check the spurious emissions for compliance with all the applicable rules, other test data please refer to original module test report no. FG932502A.



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4 General Information

4.1 Details of E.U.T.

| | |
|----------------------|---|
| Power supply: | Voltage Range: 9V~16V, Rating: 12V 0.6A |
| Operation Frequency: | Band 2:TX:1850 -1910 MHz RX:1930 - 1990 MHz Band 4:TX:1710 -1755MHz RX:2110 - 2155MHz Band 5:TX:824 - 849MHz RX:869 - 894MHz |
| Modulation Type: | BPSK/QPSK/16QAM(16QAM uplink is not supported)/64QAM |
| Antenna Type: | External Antenna |
| Antenna Gain: | Band 2:1.5dBi (Provided by the manufacturer) Band 4:1.5dBi (Provided by the manufacturer) Band 5:-1dBi (Provided by the manufacturer) |

4.2 Description of Support Units

| Description | Manufacturer | Model No. | Serial No. |
|-----------------|--------------|-----------|------------|
| DC power supply | Agilent | E3632A | / |

4.3 Test Frequency

| Test mode: | TX / RX | RF Channel | | |
|------------|---------|--------------|--------------|--------------|
| | | Low (L) | Middle (M) | High (H) |
| WCDMA B2 | TX | Channel 9262 | Channel 9400 | Channel 9538 |
| | | 1852.4 MHz | 1880.0 MHz | 1907.6 MHz |
| | RX | Channel 9662 | Channel 9800 | Channel 9938 |
| | | 1932.4 MHz | 1960 MHz | 1987.6 MHz |
| Test mode: | TX / RX | RF Channel | | |
| | | Low (L) | Middle (M) | High (H) |
| WCDMA B4 | TX | Channel 1312 | Channel 1413 | Channel 1513 |
| | | 1712.4 MHz | 1732.6 MHz | 1752.6 MHz |
| | RX | Channel 1537 | Channel 1638 | Channel 1738 |
| | | 2112.4 MHz | 2132.6 MHz | 2152.6 MHz |
| Test mode: | TX / RX | RF Channel | | |
| | | Low (L) | Middle (M) | High (H) |
| WCDMA B5 | TX | Channel 4132 | Channel 4183 | Channel 4233 |
| | | 826.4 MHz | 836.6 MHz | 846.6 MHz |
| | RX | Channel 4357 | Channel 4408 | Channel 4458 |
| | | 871.4 MHz | 881.6 MHz | 891.6 MHz |

4.4 Test Environment

| Environment Parameter | Selected Values During Tests | |
|-----------------------|------------------------------|-------|
| Relative Humidity | 52% | |
| Atmospheric Pressure: | 101kPa | |
| Temperature: | TN | 25 °C |
| Voltage: | VL | 9V |
| | VN | 12V |
| | VH | 16V |

NOTE: VL= lower extreme test voltage
 VN= nominal voltage
 VH= upper extreme test voltage
 TN= normal temperature

4.5 Measurement Uncertainty

| No. | Item | Measurement Uncertainty |
|-----|---------------------------------|-------------------------|
| 1 | Radio Frequency | 8.4 x 10 ⁻⁸ |
| 2 | Timeout | 2s |
| 3 | Duty Cycle | 0.37% |
| 4 | Occupied Bandwidth | 3% |
| 5 | RF Conducted Power | 0.6dB |
| 6 | RF Power Density | 2.9dB |
| 7 | Conducted Spurious Emissions | 0.75dB |
| 8 | RF Radiated Power | 5.2dB (Below 1GHz) |
| | | 5.9dB (Above 1GHz) |
| 9 | Radiated Spurious Emission Test | 4.2dB (Below 30MHz) |
| | | 4.5dB (30MHz-1GHz) |
| | | 5.1dB (1GHz-18GHz) |
| | | 5.4dB (Above 18GHz) |
| | | |
| 10 | Temperature Test | 1°C |
| 11 | Humidity Test | 3% |
| 12 | Supply Voltages | 1.5% |
| 13 | Time | 3% |

Note: The measurement uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.

4.6 Test Location

All tests were performed at:

Compliance Certification Services (Kunshan) Inc.

No.10 Weiye Rd, Innovation park, Eco&Tec, Development Zone, Kunshan City, Jiangsu, China.

Tel: +86 512 5735 5888 Fax: +86 512 5737 0818

No tests were sub-contracted.

Note:

1. SGS is not responsible for wrong test results due to incorrect information (e.g., max. internal working frequency, antenna gain, cable loss, etc) is provided by the applicant. (If applicable).
2. SGS is not responsible for the authenticity, integrity and the validity of the conclusion based on results of the data provided by applicant. (If applicable).
3. Sample source: sent by customer.

4.7 Test Facility

The test facility is recognized, certified, or accredited by the following organizations:

- **A2LA**

Compliance Certification Services (Kunshan) Inc. is accredited by the American Association for Laboratory Accreditation (A2LA). Certificate No. 2541.01.

- **FCC**

Compliance Certification Services (Kunshan) Inc. has been recognized as an accredited testing laboratory. Designation Number: CN1172.

- **ISED**

Compliance Certification Services (Kunshan) Inc. has been recognized by Innovation, Science and Economic Development Canada (ISED) as an accredited testing laboratory. Company Number: 2324E

- **VCCI**

The 3m and 10m Semi-anechoic chamber and Shielded Room of Compliance Certification Services (Kunshan) Inc. has been registered in accordance with the Regulations for Voluntary Control Measures with Registration No.: R-20134, R-11600, C-11707, T-11499, G-10216 respectively.

4.8 Deviation from Standards

None

4.9 Abnormalities from Standard Conditions

None



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5 Equipment List

| Item | Equipment | Manufacturer | Model | Inventory No | Cal Date | Cal. Due Date |
|--------------------------|--------------------------------------|--------------------|----------------|-------------------|------------|---------------|
| RF Conducted Test | | | | | | |
| 1 | Spectrum Analyzer | Keysight | N9020A | KUS1911E004-2 | 08/24/2023 | 08/23/2024 |
| 2 | Spectrum Analyzer | Keysight | N9020A | KUS2001M001-2 | 08/24/2023 | 08/23/2024 |
| 3 | Spectrum Analyzer | Keysight | N9030B | KSEM021-1 | 01/15/2024 | 01/14/2025 |
| 4 | Signal Generator | R&S | SMBV100B | KSEM032 | 03/19/2024 | 03/18/2025 |
| 5 | Signal Generator | R&S | SMW200A | KSEM020-1 | 08/24/2023 | 08/23/2024 |
| 6 | Signal Generator | Agilent | N5182A | KUS2001M001-1 | 08/24/2023 | 08/23/2024 |
| 7 | Radio Communication Test Station | Anritsu | MT8000A | KSEM001-1 | 08/24/2023 | 08/23/2024 |
| 8 | Radio Communication Analyzer | Anritsu | MT8821C | KSEM002-1 | 03/19/2024 | 03/18/2025 |
| 9 | Universal Radio Communication Tester | R&S | CMW500 | KUS1911E004-1 | 08/24/2023 | 08/23/2024 |
| 10 | Switcher | TST | FY562 | KUS2001M001-4 | 01/15/2024 | 01/14/2025 |
| 11 | AC Power Source | EXTECH | 6605 | KS301178 | N.C.R | N.C.R |
| 12 | DC Power Supply | Agilent | E3632A | KS301180 | N.C.R | N.C.R |
| 13 | Conducted Test Cable | Thermax | RF01-RF04 | CZ301111-CZ301120 | 01/15/2024 | 01/14/2025 |
| 14 | Temp. / Humidity Chamber | TERCHY | MHK-120AK | KS301190 | 08/24/2023 | 08/23/2024 |
| 15 | Temperature & Humidity Recorder | Renke Control | RS-WS-N01-6J | KSEM024-5 | 03/19/2024 | 03/18/2025 |
| 16 | Software | BST | TST-PASS | / | NCR | NCR |
| RF Radiated Test | | | | | | |
| 1 | Spectrum Analyzer | R&S | FSV40 | KUS1806E003 | 08/24/2023 | 08/23/2024 |
| 2 | Universal Radio Communication Tester | R&S | CMW500 | KSEM009-1 | 03/19/2024 | 03/18/2025 |
| 3 | Signal Generator | Agilent | E8257C | KS301066 | 08/24/2023 | 08/23/2024 |
| 4 | Loop Antenna | COM-POWER | AL-130R | KUS1806E001 | 03/18/2023 | 03/17/2025 |
| 5 | Bilog Antenna | TESEQ | CBL 6112D | KUS1806E005 | 06/29/2023 | 06/28/2025 |
| 6 | Bilog Antenna | TESEQ | CBL 6112D | KUS1806E006 | 03/19/2024 | 03/18/2025 |
| 7 | Horn-antenna(1-18GHz) | Schwarzbeck | BBHA9120D | KS301079 | 08/24/2023 | 08/23/2024 |
| 8 | Horn-antenna(1-18GHz) | ETS-LINDGREN | 3117 | KS301186 | 04/07/2023 | 04/06/2025 |
| 9 | Horn Antenna(18-40GHz) | Schwarzbeck | BBHA9170 | CZ301058 | 01/07/2024 | 01/06/2026 |
| 10 | Amplifier(30MHz~18GHz) | PANSHAN TECHNOLOGY | LNA:1~18G | KSEM010-1 | 01/15/2024 | 01/14/2025 |
| 11 | Amplifier(18~40GHz) | PANSHAN TECHNOLOGY | LNA180400G40 | KSEM038 | 08/24/2023 | 08/23/2024 |
| 12 | RE Test Cable | REBES MICROWAVE | / | CZ301097 | 08/24/2023 | 08/23/2024 |
| 13 | Temperature & Humidity Recorder | Renke Control | RS-WS-N01-6J | KSEM024-4 | 03/19/2024 | 03/18/2025 |
| 14 | Software | Faratronic | EZ EMC-v 3A1 | / | NCR | NCR |
| 15 | Software | ESE | E3_V 6.111221a | / | NCR | NCR |

6 Radio Spectrum Matter Test Results

6.1 Field strength of spurious radiation

Test Requirement §2.1051, §22.917, §24.238
 Test Method: ANSI C63.26, KDB 971168 D01 v03

Limit: $\leq -13\text{dBm}$

6.1.1 E.U.T. Operation

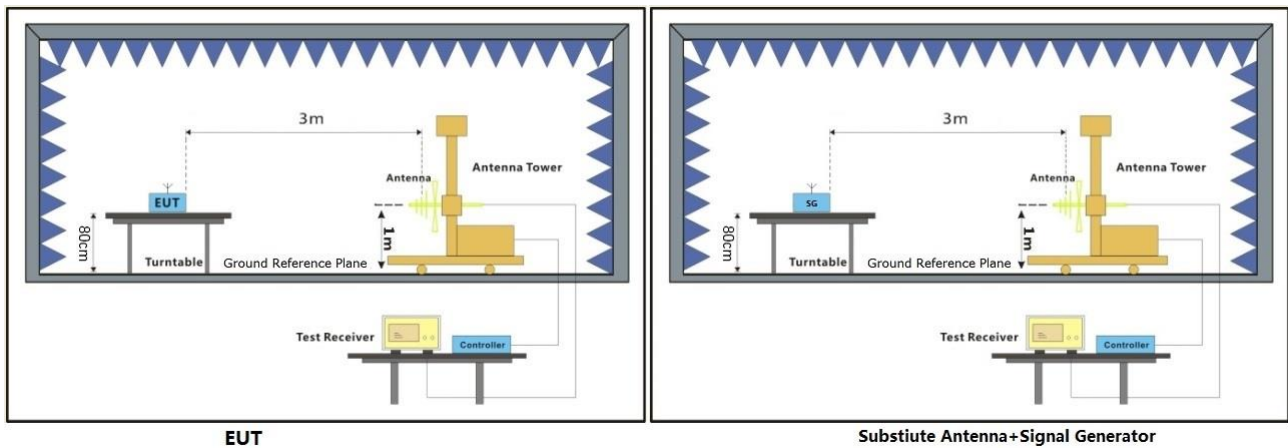
Operating Environment:

Temperature: 24.3 °C Humidity: 50.2 % RH Atmospheric Pressure: 1010 mbar

6.1.2 Test Mode Description

| Pre-scan / Final test | Mode Code | Description |
|-----------------------|-----------|---|
| Final test | 11 | TX mode_Keep the EUT in transmitting mode |

6.1.3 Test Setup Diagram



6.1.4 Measurement Procedure and Data

Test Procedure:

- (1) On a test site, the EUT shall be placed on a turntable and in the position closest to the normal use as declared by the user.
- (2) The test antenna shall be oriented initially for vertical polarization located 3m from the EUT to correspond to the transmitter.
- (3) The output of the antenna shall be connected to the measuring receiver and either a peak or quasi-peak detector was used for the measurement as indicated on the report. The detector selection is based on how close the emission level was approaching the limit.
- (4) The transmitter shall be switched on; if possible, without the modulation and the measurement receiver shall be tuned to the frequency of the transmitter under test.
- (5) The test antenna shall be raised and lowered through the specified range of height until the measuring receiver detects a maximum signal level.
- (6) The transmitter shall then be rotated through 360° in the horizontal plane, until the maximum signal level is detected by the measuring receiver.
- (7) The test antenna shall be raised and lowered again through the specified range of height until the measuring receiver detects a maximum signal level.
- (8) The maximum signal level detected by the measuring receiver shall be noted.
- (9) The measurement shall be repeated with the test antenna set to horizontal polarization.
- (10) Replace the antenna with a proper Antenna (substitution antenna).
- (11) The substitution antenna shall be oriented for vertical polarization and, if necessary, the length of the substitution antenna shall be adjusted to correspond to the frequency of transmitting.
- (12) The substitution antenna shall be connected to a calibrated signal generator.
- (13) If necessary, the input attenuator setting of the measuring receiver shall be adjusted in order to increase the sensitivity of the measuring receiver.
- (14) The test antenna shall be raised and lowered through the specified range of the height to ensure that the maximum signal is received.
- (15) The input signal to substitution antenna shall be adjusted to the level that produces a level detected by the measuring receiver, that is equal to the level noted while the transmitter radiated power was measured, corrected for the change of input attenuation setting of the measuring receiver.
- (16) The input level to the substitution antenna shall be recorded as power level in dBm, corrected for any change of input attenuator setting of the measuring receiver.
- (17) The measurement shall be repeated with the test antenna and the substitution antenna oriented for horizontal polarization.

Remark: The disturbance below 1GHz was very low and the above harmonics were the highest point could be found when testing, so only the above harmonics had been displayed.



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| WCDMA BAND II-Low channel | | | | |
|---------------------------|-------------|-------------|-----------------|--------------|
| Frequency (MHz) | Level (dBm) | Limit (dBm) | Over Limit (dB) | Polarization |
| 3704.800 | -51.65 | -13 | -38.65 | Horizontal |
| 5557.200 | -58.67 | -13 | -45.67 | Horizontal |
| 7409.600 | -54.52 | -13 | -41.52 | Horizontal |
| 3704.800 | -55.01 | -13 | -42.01 | Vertical |
| 5557.200 | -57.80 | -13 | -44.80 | Vertical |
| 7409.600 | -56.20 | -13 | -43.20 | Vertical |

| WCDMA BAND II-Middle channel | | | | |
|------------------------------|-------------|-------------|-----------------|--------------|
| Frequency (MHz) | Level (dBm) | Limit (dBm) | Over Limit (dB) | Polarization |
| 3760.000 | -54.45 | -13 | -41.45 | Horizontal |
| 5640.000 | -62.26 | -13 | -49.26 | Horizontal |
| 7520.000 | -59.26 | -13 | -46.26 | Horizontal |
| 3760.000 | -54.93 | -13 | -41.93 | Vertical |
| 5640.000 | -58.77 | -13 | -45.77 | Vertical |
| 7520.000 | -57.66 | -13 | -44.66 | Vertical |

| WCDMA BAND II-High channel | | | | |
|----------------------------|-------------|-------------|-----------------|--------------|
| Frequency (MHz) | Level (dBm) | Limit (dBm) | Over Limit (dB) | Polarization |
| 3815.200 | -56.01 | -13 | -43.01 | Horizontal |
| 5722.800 | -59.56 | -13 | -46.56 | Horizontal |
| 7630.400 | -55.45 | -13 | -42.45 | Horizontal |
| 3815.200 | -58.32 | -13 | -45.32 | Vertical |
| 5722.800 | -61.79 | -13 | -48.79 | Vertical |
| 7630.400 | -53.93 | -13 | -40.93 | Vertical |



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| WCDMA BAND IV-Low channel | | | | |
|---------------------------|-------------|-------------|-----------------|--------------|
| Frequency (MHz) | Level (dBm) | Limit (dBm) | Over Limit (dB) | Polarization |
| 3440.000 | -44.77 | -13 | -31.77 | Horizontal |
| 5160.000 | -51.10 | -13 | -38.10 | Horizontal |
| 6880.000 | -48.37 | -13 | -35.37 | Horizontal |
| 3440.000 | -48.99 | -13 | -35.99 | Vertical |
| 5160.000 | -48.88 | -13 | -35.88 | Vertical |
| 6880.000 | -46.33 | -13 | -33.33 | Vertical |

| WCDMA BAND IV-Middle channel | | | | |
|------------------------------|-------------|-------------|-----------------|--------------|
| Frequency (MHz) | Level (dBm) | Limit (dBm) | Over Limit (dB) | Polarization |
| 3465.200 | -41.42 | -13 | -28.42 | Horizontal |
| 5197.800 | -53.76 | -13 | -40.76 | Horizontal |
| 6930.400 | -46.44 | -13 | -33.44 | Horizontal |
| 3465.200 | -46.02 | -13 | -33.02 | Vertical |
| 5197.800 | -53.70 | -13 | -40.70 | Vertical |
| 6930.400 | -48.02 | -13 | -35.02 | Vertical |

| WCDMA BAND IV-High channel | | | | |
|----------------------------|-------------|-------------|-----------------|--------------|
| Frequency (MHz) | Level (dBm) | Limit (dBm) | Over Limit (dB) | Polarization |
| 3490.000 | -52.85 | -13 | -39.85 | Horizontal |
| 5235.000 | -48.72 | -13 | -35.72 | Horizontal |
| 6980.000 | -42.28 | -13 | -29.28 | Horizontal |
| 3490.000 | -47.54 | -13 | -34.54 | Vertical |
| 5235.000 | -48.90 | -13 | -35.90 | Vertical |
| 6980.000 | -44.74 | -13 | -31.74 | Vertical |



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| WCDMA BAND V-Low channel | | | | |
|--------------------------|-------------|-------------|-----------------|--------------|
| Frequency (MHz) | Level (dBm) | Limit (dBm) | Over Limit (dB) | Polarization |
| 1652.800 | -49.71 | -13 | -36.71 | Horizontal |
| 2479.200 | -50.59 | -13 | -37.59 | Horizontal |
| 3305.600 | -48.57 | -13 | -35.57 | Horizontal |
| 1652.800 | -47.41 | -13 | -34.41 | Vertical |
| 2479.200 | -48.44 | -13 | -35.44 | Vertical |
| 3305.600 | -47.43 | -13 | -34.43 | Vertical |

| WCDMA BAND V-Middle channel | | | | |
|-----------------------------|-------------|-------------|-----------------|--------------|
| Frequency (MHz) | Level (dBm) | Limit (dBm) | Over Limit (dB) | Polarization |
| 1672.800 | -47.38 | -13 | -34.38 | Horizontal |
| 2509.200 | -53.14 | -13 | -40.14 | Horizontal |
| 3345.600 | -46.65 | -13 | -33.65 | Horizontal |
| 1672.800 | -48.41 | -13 | -35.41 | Vertical |
| 2509.200 | -50.38 | -13 | -37.38 | Vertical |
| 3345.600 | -44.41 | -13 | -31.41 | Vertical |

| WCDMA BAND V-High channel | | | | |
|---------------------------|-------------|-------------|-----------------|--------------|
| Frequency (MHz) | Level (dBm) | Limit (dBm) | Over Limit (dB) | Polarization |
| 1692.800 | -48.33 | -13 | -35.33 | Horizontal |
| 2539.200 | -51.48 | -13 | -38.48 | Horizontal |
| 3385.600 | -42.87 | -13 | -29.87 | Horizontal |
| 1692.800 | -45.16 | -13 | -32.16 | Vertical |
| 2539.200 | -50.44 | -13 | -37.44 | Vertical |
| 3385.600 | -42.30 | -13 | -29.30 | Vertical |

Remark:

We have tested all modulation and all Bandwidth, but only the worst case data presented in this report.

7 Test Setup Photo

Refer to Appendix - Test Setup Photo for KSCR2403000456AT

8 EUT Constructional Details (EUT Photos)

Refer to Appendix - Photographs of EUT Constructional Details for KSCR2403000456AT

- End of the Report -