



# Spot Check Evaluation

APPLICANT : Motorola Mobility LLC  
EQUIPMENT : Mobile Cellular Phone  
BRAND NAME : Motorola  
MODEL NAME : XT2205-3  
FCC ID : IHDT56AE8  
STANDARD : 47 CFR Part 2, 22, 24, 27, 96  
FCC Part 15 Subpart C §15.225  
FCC Part 15 Subpart C §15.209  
47 CFR Part 15 Subpart B

We, Sporton International Inc. (Kunshan), would like to declare that the tested sample has been evaluated in accordance with the test procedures and has been in compliance with the applicable technical standards.

This report contains data that were produced under subcontract by Sporton International Inc. (Shenzhen).

The test results in this report apply exclusively to the tested model / sample. Without written approval of Sporton International Inc. (Kunshan), the test report shall not be reproduced except in full.

Jason Jia

Approved by: Jason Jia



**Sporton International Inc. (Kunshan)**

No. 1098, Pengxi North Road, Kunshan Economic Development Zone Jiangsu Province 215300  
People's Republic of China



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## REVISION HISTORY

| REPORT NO. | VERSION | DESCRIPTION             | ISSUED DATE   |
|------------|---------|-------------------------|---------------|
| 240834-01  | Rev. 01 | Initial issue of report | Jun. 20, 2022 |
|            |         |                         |               |
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# 1 General Description

## 1.1 Applicant

Motorola Mobility LLC

222 W, Merchandise Mart Plaza, Chicago IL 60654 USA

## 1.2 Manufacturer

Motorola Mobility LLC

222 W, Merchandise Mart Plaza, Chicago IL 60654 USA

## 1.3 Product Feature of Equipment Under Test

| Product Feature |                       |
|-----------------|-----------------------|
| Equipment       | Mobile Cellular Phone |
| Brand Name      | Motorola              |
| Model Name      | XT2205-3              |
| FCC ID          | IHDT56AE8             |
| HW Version      | DVT2                  |
| SW Version      | S2ST32.37             |
| EUT Stage       | Identical Prototype   |

**Remark:** The above EUT's information was declared by manufacturer. Please refer to the specifications or user's manual for more detailed description.

## 1.4 Testing Location

Sporton International Inc. (Kunshan) is accredited to ISO/IEC 17025:2017 by American Association for Laboratory Accreditation with Certificate Number 5145.02.

|                    |                                                                                                                                                                          |                     |                                |
|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|--------------------------------|
| Test Firm          | Sporton International Inc. (Kunshan)                                                                                                                                     |                     |                                |
| Test Site Location | No. 1098, Pengxi North Road, Kunshan Economic Development Zone<br>Jiangsu Province 215300 People's Republic of China<br>TEL : +86-512-57900158<br>FAX : +86-512-57900958 |                     |                                |
| Test Site No.      | Sporton Site No.                                                                                                                                                         | FCC Designation No. | FCC Test Firm Registration No. |
|                    | TH01-KS<br>CO01-KS<br>03CH02-KS<br>03CH08-KS                                                                                                                             | CN1257              | 314309                         |



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|                           |                                                                                                                                                                                           |                            |                                       |
|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|---------------------------------------|
| <b>Test Firm</b>          | Sporton International Inc. (Shenzhen)                                                                                                                                                     |                            |                                       |
| <b>Test Site Location</b> | 101, 1st Floor, Block B, Building 1, No. 2, Tengfeng 4th Road, Fenghuang Community, Fuyong Street, Baoan District, Shenzhen City Guangdong Province China 518103<br>TEL: +86-755-33202398 |                            |                                       |
| <b>Test Site No.</b>      | <b>Sporton Site No.</b>                                                                                                                                                                   | <b>FCC Designation No.</b> | <b>FCC Test Firm Registration No.</b> |
|                           | 03CH01-SZ                                                                                                                                                                                 | CN1256                     | 421272                                |

Test data subcontracted: Radiation test case of this report

## 1.5 Test Software

| Item | Site      | Manufacture | Name | Version      |
|------|-----------|-------------|------|--------------|
| 1.   | 03CH01-SZ | AUDIX       | E3   | 6.2009-8-24  |
| 2.   | 03CH02-KS | AUDIX       | E3   | 6.2009-8-24a |
| 3.   | 03CH08-KS | AUDIX       | E3   | 6.2009-8-24  |
| 4.   | CO01-KS   | AUDIX       | E3   | 6.2009-8-24  |

## 1.6 Specification of Accessory

| Specification of Accessory |                   |                     |                   |            |
|----------------------------|-------------------|---------------------|-------------------|------------|
| <b>AC Adapter 1</b>        | <b>Brand Name</b> | Motorola(Salom)     | <b>Model Name</b> | MC-301     |
| <b>AC Adapter 2</b>        | <b>Brand Name</b> | Motorola(Acbel)     | <b>Model Name</b> | MC-301     |
| <b>Battery</b>             | <b>Brand Name</b> | Motorola(ATL)       | <b>Model Name</b> | NF50       |
| <b>USB Cable 1</b>         | <b>Brand Name</b> | Motorola(Saibao)    | <b>Model Name</b> | SC18D13215 |
| <b>USB Cable 2</b>         | <b>Brand Name</b> | Motorola(Cabletech) | <b>Model Name</b> | SC18D13216 |
| <b>USB Cable 3</b>         | <b>Brand Name</b> | Motorola(Luxshare)  | <b>Model Name</b> | SC18D13217 |



## 2 Re-use of Measured Data

### 2.1 Introduction Section

This application re-uses data collected on a similar device. The subject device of this application (Model: XT2205-3, FCC ID: IHDT56AE8) is electrically identical to the reference device (Model: XT2205-1, XT2205-2, FCC ID: IHDT56AE7) for the portions of the circuitry corresponding to the data being re-used. Based on their similarity, the FCC Part15B (equipment class: Certification), FCC Part 15C (equipment class: DXX, DCD) and FCC Part 22, 24, 27, 96 (equipment class: PCE, CBE) reuse the original model's result and do spot-check, following the FCC KDB 484596 D01 v01.

The applicant takes full responsibility that the test data as referenced in this report represent compliance for this FCC ID: IHDT56AE8 .

### 2.2 Model Difference Information

The **main** difference between FCC ID: IHDT56AE7 and FCC ID: IHDT56AE8 is as below:

- Add mmWave function.
- Remove some band

Other differences and all the details of similarity and difference can be found in the confidential documents (XT2205-3\_Operational Description of Product Equality Declaration).

### 2.3 Reference detail Section:

| Rule Part      | Equipment Class | Frequency Band (MHz) | Reference FCC ID(Parent) | Type Grant/ Permissive Change | Reference Title     | FCC ID Filling (Variant) | Report Title/Section    |
|----------------|-----------------|----------------------|--------------------------|-------------------------------|---------------------|--------------------------|-------------------------|
| 15C            | DXX (NFC)       | 13.553~13.567        | IHDT56AE7                | Original Grant                | FR240834D           | IHDT56AE8                | All sections applicable |
|                | DCD (WPT)       | 0.11~0.148           | IHDT56AE7                | Original Grant                | FR240834E           | IHDT56AE8                | All sections applicable |
| 22, 24, 27, 96 | PCE (GSM)       | GSM850/1900          | IHDT56AE7                | Original Grant                | FR240834A           | IHDT56AE8                | All sections applicable |
|                | PCE (WCDMA)     | Band II/V            | IHDT56AE7                | Original Grant                | FR240834A           | IHDT56AE8                | All sections applicable |
|                | PCE (LTE)       | B2/4/5/12/13/66      | IHDT56AE7                | Original Grant                | FR240834B           | IHDT56AE8                | All sections applicable |
|                | CBE (LTE)       | B48                  | IHDT56AE7                | Original Grant                | FR240834G           | IHDT56AE8                | All sections applicable |
|                | PCE (NR)        | n2/n5/n66            | IHDT56AE7                | Original Grant                | FG240834J           | IHDT56AE8                | All sections applicable |
|                |                 | n77/n78              | IHDT56AE7                | Original Grant                | FG240834L&FG240834M | IHDT56AE8                | All sections applicable |
|                | CBE (NR)        | n48                  | IHDT56AE7                | Original Grant                | FG240834Q           | IHDT56AE8                | All sections applicable |
| 15B            | Certification   | -                    | IHDT56AE7                | Original Grant                | FC240834            | IHDT56AE8                | All sections applicable |



## 2.4 Spot Check Verification Data Section

Conducted power test and radiated spurious emission test against the variant model based on the worst-case condition from the original model was performed in this filing to demonstrate the test data from original model remains representative for the variant model

Summary for power and RSE spot check for each rule entry and technology is listed as below:

| Test Item                | Mode                        | IHDT56AE7<br>Parent<br>Worst Result | IHDT56AE8<br>Variant<br>Check Result | Difference (dB) |
|--------------------------|-----------------------------|-------------------------------------|--------------------------------------|-----------------|
| Conducted Power<br>(dBm) | GSM850                      | 32.48                               | 32.74                                | -0.26           |
|                          | GSM1900                     | 29.13                               | 29.07                                | 0.06            |
|                          | WCDMA Band II               | 23.37                               | 23.06                                | 0.31            |
|                          | WCDMA Band V                | 23.41                               | 23.24                                | 0.17            |
|                          | LTE Band 2                  | 22.71                               | 22.62                                | 0.09            |
|                          | LTE Band 4                  | 22.35                               | 22.54                                | -0.19           |
|                          | LTE Band 5                  | 23.00                               | 23.12                                | -0.12           |
|                          | LTE Band 12                 | 23.36                               | 22.94                                | 0.42            |
|                          | LTE Band 13                 | 23.04                               | 22.92                                | 0.12            |
|                          | LTE Band 48                 | 22.78                               | 22.61                                | 0.17            |
|                          | LTE Band 66                 | 23.15                               | 22.57                                | 0.58            |
|                          | LTE Band 5B                 | 23.41                               | 22.76                                | 0.65            |
|                          | LTE Band 66B                | 23.82                               | 22.69                                | 1.13            |
|                          | LTE Band 66C                | 23.69                               | 22.43                                | 1.26            |
|                          | LTE Band 48B                | 20.92                               | 20.90                                | 0.02            |
|                          | LTE Band 48C                | 20.97                               | 20.87                                | 0.10            |
|                          | SA n2 (15kHz)               | 23.93                               | 23.88                                | 0.05            |
|                          | SA n5 (15kHz)               | 23.74                               | 23.71                                | 0.03            |
|                          | SA n48 (15kHz)              | 22.96                               | 22.89                                | 0.07            |
|                          | SA n66 (15kHz)              | 24.17                               | 23.96                                | 0.21            |
|                          | Part27O SA n77 (15kHz)      | 26.27                               | 26.18                                | 0.09            |
|                          | Part27Q SA n77 (15kHz)      | 26.36                               | 26.27                                | 0.09            |
|                          | Part27O SA n77 MIMO (15kHz) | 26.05                               | 26.01                                | 0.04            |
|                          | Part27Q SA n77 MIMO (15kHz) | 26.02                               | 26.00                                | 0.02            |
|                          | Part27O SA n78 (15kHz)      | 22.74                               | 22.66                                | 0.08            |
|                          | Part27Q SA n78 (15kHz)      | 23.58                               | 22.74                                | 0.84            |
|                          | Part27O SA n77 (30kHz)      | 26.20                               | 26.11                                | 0.09            |
|                          | Part27Q SA n77 (30kHz)      | 26.32                               | 26.15                                | 0.17            |
|                          | Part27O SA n77 MIMO (30kHz) | 26.05                               | 26.04                                | 0.01            |
|                          | Part27Q SA n77 MIMO (30kHz) | 26.14                               | 26.11                                | 0.03            |
|                          | Part27O SA n78 (30kHz)      | 22.74                               | 22.52                                | 0.22            |
|                          | Part27Q SA n78 (30kHz)      | 22.91                               | 22.84                                | 0.07            |



| Test Item                           | Mode          | IHDT56AE7<br>Parent<br>Worst Result<br>Over limit (dB) | IHDT56AE8<br>Variant<br>Check Result<br>Over limit (dB) | Difference (dB) |
|-------------------------------------|---------------|--------------------------------------------------------|---------------------------------------------------------|-----------------|
| Radiated Spurious<br>Emission (dBm) | GSM850        | -28.91                                                 | -26.02                                                  | -2.89           |
|                                     | GSM1900       | -41.60                                                 | -41.03                                                  | -0.57           |
|                                     | LTE Band 48C  | -12.11                                                 | -12.64                                                  | 0.53            |
|                                     | EN-DC_48A_n5A | -12.01                                                 | -12.93                                                  | 0.92            |

| Test Item                     | Mode | IHDT56AE7<br>Parent<br>Worst Result<br>Over limit (dB) | IHDT56AE8<br>Variant<br>Check Result<br>Over limit (dB) | Difference (dB) |
|-------------------------------|------|--------------------------------------------------------|---------------------------------------------------------|-----------------|
| Radiated Emission<br>(dBuV/m) | NFC  | -65.79                                                 | -67.35                                                  | -1.56           |
|                               | WPT  | -33.81                                                 | -31.38                                                  | 2.43            |
|                               | 15B  | -3.10                                                  | -6.71                                                   | -3.61           |
| Conducted Emission<br>(dBuV)  | 15B  | -4.55                                                  | -4.35                                                   | 0.20            |

**Conclusion:**

Radiated spurious emission test against the variant model based on the worst-case condition from the original model was performed in this filing to demonstrate the test data from original model remains representative for the variant model.

Based on the spot check test result, the test data from the original model is representative for the variant model. The power level and RSE spot check are shown within expected level compliant to limit line.

We are using power and ERP/EIRP measurements from the original parent model reports to list on the grant.

The same Part 96 EUD mechanism/software is used in the variant. Hence, there is no spot check data for Part 96 EUD hand-shaking mechanism.

We confirm that the test data reuse policy of FCC KDB 484596 D01 Referencing Test Data v01 has been followed and the test data as referenced from the parent model report represents compliance with new FCC ID.





### 3 List of Measuring Equipment

| Instrument                | Manufacturer | Model No.                    | Serial No.   | Characteristics          | Calibration Date | Test Date                      | Due Date      | Remark                |
|---------------------------|--------------|------------------------------|--------------|--------------------------|------------------|--------------------------------|---------------|-----------------------|
| Spectrum Analyzer         | R&S          | FSV40                        | 101040       | 10Hz~40GHz               | Oct. 14, 2021    | May 24, 2022~<br>Jun. 08, 2022 | Oct. 13, 2022 | Conducted (TH01-KS)   |
| Power divider             | STI          | STI08-0055                   | -            | 0.5~40GHz                | Aug. 26, 2021    | May 24, 2022~<br>Jun. 08, 2022 | Aug. 25, 2022 | Conducted (TH01-KS)   |
| EMI Test Receiver&SA      | Agilent      | N9038A                       | MY52260185   | 20Hz~26.5GHz             | Dec. 27, 2021    | May 21, 2022                   | Dec. 26, 2022 | Radiation (03CH01-SZ) |
| Loop Antenna              | R&S          | HFH2-Z2                      | 100354       | 9kHz~30MHz               | Jun. 22, 2020    | May 21, 2022                   | Jun. 21, 2022 | Radiation (03CH01-SZ) |
| HF Amplifier              | KEYSIGHT     | 83017A                       | MY53270105   | 0.5GHz~26.5GHz           | Oct. 22, 2021    | May 21, 2022                   | Oct. 21, 2022 | Radiation (03CH01-SZ) |
| Bilog Antenna             | TeseQ        | CBL6112D                     | 35407        | 30MHz-2GHz               | Sep. 28, 2021    | May 21, 2022                   | Sep. 27, 2022 | Radiation (03CH01-SZ) |
| Double Ridge Horn Antenna | ETS-Lindgren | 3117                         | 00119436     | 1GHz~18GHz               | Jul. 18, 2021    | May 21, 2022                   | Jul. 17, 2022 | Radiation (03CH01-SZ) |
| SHF-EHF Horn              | com-power    | AH-840                       | 101071       | 18GHz-40GHz              | Apr. 10, 2022    | May 21, 2022                   | Apr. 09, 2023 | Radiation (03CH01-SZ) |
| LF Amplifier              | Burgeon      | BPA-530                      | 102209       | 0.01~3000Mhz             | Apr. 06, 2022    | May 21, 2022                   | Apr. 05, 2023 | Radiation (03CH01-SZ) |
| HF Amplifier              | MITEQ        | AMF-7D-0010<br>1800-30-10P-R | 1943528      | 1GHz~18GHz               | Oct. 22, 2021    | May 21, 2022                   | Oct. 21, 2022 | Radiation (03CH01-SZ) |
| HF Amplifier              | MITEQ        | TTA1840-35-HG                | 1871923      | 18GHz~40GHz              | Jul. 13, 2021    | May 21, 2022                   | Jul. 12, 2022 | Radiation (03CH01-SZ) |
| AC Power Source           | Chroma       | 61601                        | 616010001985 | N/A                      | NCR              | May 21, 2022                   | NCR           | Radiation (03CH01-SZ) |
| Turn Table                | EM           | EM1000                       | N/A          | 0~360 degree             | NCR              | May 21, 2022                   | NCR           | Radiation (03CH01-SZ) |
| Antenna Mast              | EM           | EM1000                       | N/A          | 1 m~4 m                  | NCR              | May 21, 2022                   | NCR           | Radiation (03CH01-SZ) |
| EMI Test Receiver         | R&S          | ESR7                         | 101403       | 9kHz~7GHz;Max<br>x 30dBm | Oct. 16, 2021    | May 28, 2022                   | Oct. 15, 2022 | Radiation (03CH02-KS) |
| EXA Spectrum Analyzer     | Keysight     | N9010A                       | MY55370528   | 10Hz-44G,MAX<br>30dB     | Oct. 16, 2021    | May 28, 2022                   | Oct. 15, 2022 | Radiation (03CH02-KS) |
| Loop Antenna              | R&S          | HFH2-Z2                      | 100321       | 9kHz~30MHz               | Oct. 30, 2021    | May 28, 2022                   | Oct. 29, 2022 | Radiation (03CH02-KS) |
| Bilog Antenna             | TeseQ        | CBL6111D                     | 44483        | 30MHz-1GHz               | Dec. 22, 2021    | May 28, 2022                   | Dec. 21, 2022 | Radiation (03CH02-KS) |
| Double Ridge Horn Antenna | ETS-Lindgren | 3117                         | 75957        | 1GHz~18GHz               | Oct. 30, 2021    | May 28, 2022                   | Oct. 29, 2022 | Radiation (03CH02-KS) |
| high gain Amplifier       | MITEQ        | AMF-7D-0010<br>1800-30-10P   | 2025788      | 1Ghz-18Ghz               | Jul. 30, 2021    | May 28, 2022                   | Jul. 29, 2023 | Radiation (03CH02-KS) |
| SHF-EHF Horn              | Com-power    | AH-840                       | 101070       | 18GHz~40GHz              | Jan. 05, 2022    | May 28, 2022                   | Jan. 04, 2023 | Radiation (03CH02-KS) |
| Amplifier                 | SONOMA       | 310N                         | 413741       | 9KHz-1GHz                | Jan. 05, 2022    | May 28, 2022                   | Jan. 04, 2023 | Radiation (03CH02-KS) |
| Amplifier                 | Keysight     | 83017A                       | MY53270316   | 500MHz~26.5GHz           | Oct. 16, 2021    | May 28, 2022                   | Oct. 15, 2022 | Radiation (03CH02-KS) |
| Amplifier                 | MITEQ        | EM18G40GGA                   | 060728       | 18~40GHz                 | Jan. 05, 2022    | May 28, 2022                   | Jan. 04, 2023 | Radiation (03CH02-KS) |
| AC Power Source           | Chroma       | 61601                        | 616010002473 | N/A                      | NCR              | May 28, 2022                   | NCR           | Radiation (03CH02-KS) |
| Turn Table                | MF           | MF7802                       | N/A          | 0~360 degree             | NCR              | May 28, 2022                   | NCR           | Radiation (03CH02-KS) |
| Antenna Mast              | MF           | MF7802                       | N/A          | 1 m~4 m                  | NCR              | May 28, 2022                   | NCR           | Radiation (03CH02-KS) |
| EMI Test Receiver         | R&S          | ESR7                         | 101403       | 9kHz~7GHz;Max<br>x 30dBm | Oct. 16, 2021    | May 31, 2022                   | Oct. 15, 2022 | Radiation (03CH08-KS) |
| EXA Spectrum Analyzer     | Keysight     | N9010B                       | MY57471084   | 10Hz-44G,MAX<br>30dB     | Jul. 12, 2021    | May 31, 2022                   | Jul. 11, 2022 | Radiation (03CH08-KS) |
| Bilog Ante1ma             | TESEQ & VGT  | CBL 61110                    | 59915        | 30MHz-1GHz               | Sep. 02, 2021    | May 31, 2022                   | Sep. 01, 2022 | Radiation (03CH08-KS) |
| Double Ridge Horn Antenna | ETS-Lindgren | 3117                         | 75959        | 1GHz~18GHz               | Dec. 24, 2021    | May 31, 2022                   | Dec. 23, 2022 | Radiation (03CH08-KS) |



|                                         |           |                |                  |                            |               |               |               |                          |
|-----------------------------------------|-----------|----------------|------------------|----------------------------|---------------|---------------|---------------|--------------------------|
| SHF-EHF Horn                            | Com-power | AH-840         | 101070           | 18GHz~40GHz                | Jan. 05, 2022 | May 31, 2022  | Jan. 04, 2023 | Radiation<br>(03CH08-KS) |
| Amplifier                               | MITEQ     | EM18G40GG<br>A | 060728           | 18~40GHz                   | Jan. 05, 2022 | May 31, 2022  | Jan. 04, 2023 | Radiation<br>(03CH08-KS) |
| Amplifier                               | SONOMA    | 310N           | 413741           | 9KHz-1GHz                  | Jan. 13, 2022 | May 31, 2022  | Jan. 12, 2023 | Radiation<br>(03CH08-KS) |
| Amplifier                               | Keysight  | 83017A         | MY532703<br>89   | 500MHz~26.5G<br>Hz         | Jan. 05, 2022 | May 31, 2022  | Jan. 04, 2023 | Radiation<br>(03CH08-KS) |
| AC Power Source                         | Chroma    | 61601          | 616010002<br>473 | N/A                        | NCR           | May 31, 2022  | NCR           | Radiation<br>(03CH08-KS) |
| Turn Table                              | MF        | MF7802         | N/A              | 0~360 degree               | NCR           | May 31, 2022  | NCR           | Radiation<br>(03CH08-KS) |
| Antenna Mast                            | MF        | MF7802         | N/A              | 1 m~4 m                    | NCR           | May 31, 2022  | NCR           | Radiation<br>(03CH08-KS) |
| EMI Receiver                            | R&S       | ESC17          | 100768           | 9kHz~7GHz;                 | May 24, 2022  | Jun. 01, 2022 | May 23, 2023  | Conduction<br>(CO01-KS)  |
| AC LISN<br>(for auxiliary<br>equipment) | MessTec   | AN3016         | 060103           | 9kHz~30MHz                 | Oct. 14, 2021 | Jun. 01, 2022 | Oct. 13, 2022 | Conduction<br>(CO01-KS)  |
| AC LISN                                 | MessTec   | AN3016         | 060105           | 9kHz~30MHz                 | May 24, 2022  | Jun. 01, 2022 | May 23, 2023  | Conduction<br>(CO01-KS)  |
| AC Power Source                         | Chroma    | 61602          | ABP00000<br>0811 | AC 0V~300V,<br>45Hz~1000Hz | Oct. 14, 2021 | Jun. 01, 2022 | Oct. 13, 2022 | Conduction<br>(CO01-KS)  |

NCR: No Calibration Required.

-THE END-