

FCC Measurement/Technical Report on

Harman S5123
SA-N9001 OEM D1

FCC ID: T8GSAN9000
IC: 6434A- SAN9000

Test Report Reference: MDE_HARMAN_1914_FCC_01_REV02

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D-PL-12140-01-01
D-PL-12140-01-02
D-PL-12140-01-03

Note:

The following test results relate only to the devices specified in this document. This report shall not be reproduced in parts without the written approval of the test laboratory.

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1 APPLIED STANDARDS AND TEST SUMMARY

1.1 APPLIED STANDARDS

Type of Authorization

Certification for a cellular mobile device.

Applicable FCC Rules

Prepared in accordance with the requirements of FCC Rules and Regulations as listed in 47 CFR Ch.1 Parts 2 and 22, (10-1-19 Edition). The following subparts are applicable to the results in this test report.

Part 2, Subpart J - Equipment Authorization Procedures, Certification

Part 22, Subpart H – Cellular Radiotelephone Service

- § 22.905 – Channels for cellular service
- § 22.913 – Effective radiated power limits
- § 22.917 – Emission limitations for cellular equipment

Part 90; Private Land Mobile Radio Services

Subpart S—REGULATIONS GOVERNING LICENSING AND USE OF FREQUENCIES IN THE 806-824, 851-869, 896-901, AND 935-940 MHZ BANDS

Subpart R—REGULATIONS GOVERNING THE LICENSING AND USE OF FREQUENCIES IN THE 763-775 AND 793-805 MHZ BANDS

- § 90.635 – Limitations on power and antenna height
- § 90.543 – Emission limitations
- § 90.539 – Frequency stability

Part 24, Subpart E – Broadband PCS

- § 24.232 – Power and antenna height limits
- § 24.235 – Frequency stability
- § 24.238 – Emission limitations for Broadband PCS equipment

Part 27; Miscellaneous Wireless Communications Services

Subpart C – Technical standards

- § 27.50 – Power and duty cycle limits
- § 27.53 – Emission limits
- § 27.54 – Frequency stability

The tests were selected and performed with reference to:

- FCC Public Notice 971168 applying "Measurement guidance for certification of licensed digital transmitters" 971168 D01 v03r01, 2018-04-09
- ANSI C63.26: 2015

Summary Test Results:

The EUT complied with all performed tests as listed in chapter 1.3 Measurement Summary / Signatures.

1.2 FCC-IC CORRELATION TABLE

Correlation of measurement requirements for Cellular Mobile Devices from FCC and ISED Canada

FCC Part 22

Measurement	FCC reference	ISED reference
RF Output Power	§ 2.1046 § 22.913	RSS-GEN Issue 5, 6.12 RSS-132 Issue 3, 5.4
Peak-Average-Ratio	-	RSS 132 Issue 3: 5.4
Emission and Occupied bandwidth	§ 2.1049	RSS-GEN Issue 5, 6.7
Spurious Emission at Antenna Terminals	§ 2.1051 § 22.917	RSS-GEN Issue 5, 6.13 RSS-132 Issue 3, 5.5
Band Edge Compliance	§ 2.1051 § 22.917	RSS-GEN Issue 4, 6.13 RSS-132 Issue 3, 5.5
Frequency stability	§ 2.1055 § 22.355	RSS-GEN Issue 5, 6.11 RSS-132 Issue 3: 5.3
Field strength of spurious radiation	§ 2.1053 § 22.917	RSS-GEN Issue 5, 6.13 RSS-132 Issue 3: 5.5

FCC Part 90

Measurement	FCC reference	ISED reference
RF Output Power	§ 2.1046 § 90.635	RSS-GEN Issue 5, 6.12
Peak to Average-Ratio	§ 90.635	
Emission and Occupied bandwidth	§ 2.1049	RSS-GEN Issue 5, 6.7
Spurious Emission at Antenna Terminals	§ 2.1051 § 90.543	RSS-GEN Issue 5, 6.13
Band Edge Compliance	§ 2.1051 § 90.543	RSS-GEN Issue 5, 6.13
Frequency stability	§ 2.1055 § 90.539	RSS-GEN Issue 5, 6.11
Field strength of spurious radiation	§ 2.1053 § 90.543	RSS-GEN Issue 5, 6.13

FCC Part 24

Measurement	FCC reference	ISED reference
RF Output Power	§ 2.1046 § 24.232	RSS-GEN Issue 5, 6.12 RSS-133 Issue 6, 6.4
Peak-Average-Ratio	§ 24.232	RSS 133 Issue 6: 6.4
Emission and Occupied bandwidth	§ 2.1049	RSS-GEN Issue 5, 6.7
Spurious Emission at Antenna Terminals	§ 2.1051 § 24.238	RSS-GEN Issue 5, 6.13 RSS-133 Issue 6, 6.5
Band Edge Compliance	§ 2.1051 § 24.238	RSS-GEN Issue 5, 6.13 RSS-133 Issue 6, 6.5
Frequency stability	§ 2.1055 § 24.235	RSS-GEN Issue 5, 6.11 RSS-133 Issue 6: 6.3
Field strength of spurious radiation	§ 2.1053 § 24.236	RSS-GEN Issue 5, 6.13 RSS-133 Issue 6: 6.5

FCC Part 27

Measurement	FCC reference	ISED reference
RF Output Power	§ 2.1046 § 27.50	RSS-GEN Issue 5, 6.12 RSS-130 Issue 2, 4.6.2/4.6.3 RSS-139 Issue 3, 6.5 RSS-199 Issue 3, 4.4
Peak to Average-Ratio	§ 27.50	RSS-130 Issue 2: 4.6.1 RSS 139 Issue 3: 6.5 RSS-199 Issue 3, 4.4
Emission and Occupied bandwidth	§ 2.1049	RSS-GEN Issue 5, 6.7
Spurious Emission at Antenna Terminals	§ 2.1051 § 27.53	RSS-GEN Issue 5, 6.13 RSS-130 Issue 2: 4.7.1/4.7.2 RSS-139 Issue 3, 6.6 RSS-199 Issue 3, 4.5
Band Edge Compliance	§ 2.1051 § 27.53	RSS-GEN Issue 5, 6.13 RSS-130 Issue 2: 4.7.1/4.7.2 RSS-139 Issue 3, 6.6 RSS-199 Issue 3, 4.5
Frequency stability	§ 2.1055 § 27.54	RSS-GEN Issue 5, 6.11 RSS-130 Issue 2: 4.5 RSS-139 Issue 3: 6.4 RSS-199 Issue 3, 4.3
Field strength of spurious radiation	§ 2.1053 § 27.53	RSS-GEN Issue 5, 6.13 RSS-130 Issue 2: 4.7.1/4.7.2 RSS-139 Issue 3: 6.6 RSS-199 Issue 3, 4.5

1.3 MEASUREMENT SUMMARY / SIGNATURES

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§ 2.1046 § 22.913

Subpart H

RF Output power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 26 QPSK, high channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, high channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, mid channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, high channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, low channel, 1.4 MHz, 1, conducted	S01_AJ06	2020-09-28	Passed	Passed
LTE, eFDD 26 16QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, mid channel, 1.4 MHz, 1, conducted	S01_AJ06	2020-09-28	Passed	Passed
LTE, eFDD 26 16QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, high channel, 1.4 MHz, 1, conducted	S01_AJ06	2020-09-28	Passed	Passed
LTE, eFDD 26 64QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, low channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 256QAM, high channel, 1.4 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, high channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, low channel, 1.4 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, low channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, mid channel, 1.4 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, mid channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 QPSK, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, high channel, 3 MHz, 15, conducted	S01_AJ06	2020-09-21	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed

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Subpart H

RF Output power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 26 64QAM, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, mid channel, 3 MHz, 15, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, high channel, 3 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, high channel, 3 MHz, 15, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, low channel, 3 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, low channel, 3 MHz, 15, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, mid channel, 3 MHz, 1, conducted	S01_AJ06	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, mid channel, 3 MHz, 15, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 QPSK, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, high channel, 5 MHz, 12, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 5 MHz, 12, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, mid channel, 5 MHz, 12, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 256QAM, high channel, 5 MHz, 1, conducted	S01_AJ06	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, high channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, low channel, 5 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, low channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, mid channel, 5 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, mid channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 QPSK, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed

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Subpart H

RF Output power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 26 16QAM, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 256QAM, high channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-21	Passed	Passed
LTE, eFDD 26 256QAM, high channel, 10 MHz, 50, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, low channel, 10 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, low channel, 10 MHz, 50, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, mid channel, 10 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 26 256QAM, mid channel, 10 MHz, 50, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, mid channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, high channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, low channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, high channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, high channel, 1.4 MHz, 6, conducted	S01_AJ06	2020-09-21	Passed	Passed
LTE, eFDD 5 64QAM, low channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 256QAM, high channel, 1.4 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 5 256QAM, high channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 5 256QAM, low channel, 1.4 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 5 256QAM, low channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 5 256QAM, mid channel, 1.4 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 5 256QAM, mid channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-02	Passed	Passed

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Subpart H

RF Output power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 5 QPSK, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 256QAM, high channel, 3 MHz, 1, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, eFDD 5 256QAM, high channel, 3 MHz, 15, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, eFDD 5 256QAM, low channel, 3 MHz, 1, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, eFDD 5 256QAM, low channel, 3 MHz, 15, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, eFDD 5 256QAM, mid channel, 3 MHz, 1, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, eFDD 5 256QAM, mid channel, 3 MHz, 15, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 5 MHz, 12, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 5 MHz, 12, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, mid channel, 5 MHz, 12, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed

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Subpart H

RF Output power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 5 256QAM, high channel, 5 MHz, 1, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, eFDD 5 256QAM, high channel, 5 MHz, 25, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, eFDD 5 256QAM, low channel, 5 MHz, 1, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, eFDD 5 256QAM, low channel, 5 MHz, 25, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, eFDD 5 256QAM, mid channel, 5 MHz, 1, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, eFDD 5 256QAM, mid channel, 5 MHz, 25, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-21	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, mid channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-21	Passed	Passed
LTE, eFDD 5 QPSK, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, high channel, 10 MHz, 1, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, high channel, 10 MHz, 50, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, mid channel, 10 MHz, 50, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, eFDD 5 256QAM, high channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-21	Passed	Passed
LTE, eFDD 5 256QAM, high channel, 10 MHz, 50, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, eFDD 5 256QAM, low channel, 10 MHz, 1, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, eFDD 5 256QAM, low channel, 10 MHz, 50, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, eFDD 5 256QAM, mid channel, 10 MHz, 1, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, eFDD 5 256QAM, mid channel, 10 MHz, 50, conducted	S01_AF02	2020-05-27	Passed	Passed
LTE, CA_5B QPSK, low ch., 5 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B QPSK, mid ch., 5 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B QPSK, high ch., 5 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B QPSK, low ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_5B QPSK, mid ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_5B QPSK, high ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_5B QPSK, low ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B QPSK, mid ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B QPSK, high ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 16QAM, low ch., 5 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 16QAM, mid ch., 5 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 16QAM, high ch., 5 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 16QAM, low ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_5B 16QAM, mid ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_5B 16QAM, high ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed

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Subpart H

RF Output power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_5B 16QAM, low ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 16QAM, mid ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 16QAM, high ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 64QAM, low ch., 5 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 64QAM, mid ch., 5 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 64QAM, high ch., 5 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 64QAM, low ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_5B 64QAM, mid ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_5B 64QAM, high ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_5B 64QAM, low ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 64QAM, mid ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 64QAM, high ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 256QAM, low ch., 5 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 256QAM, mid ch., 5 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 256QAM, high ch., 5 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 256QAM, low ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_5B 256QAM, mid ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_5B 256QAM, high ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_5B 256QAM, low ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 256QAM, mid ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 256QAM, high ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B QPSK, low ch., 10 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B QPSK, mid ch., 10 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B QPSK, high ch., 10 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B QPSK, low ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B QPSK, mid ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B QPSK, high ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 16QAM, low ch., 10 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 16QAM, mid ch., 10 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 16QAM, high ch., 10 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 16QAM, low ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 16QAM, mid ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 16QAM, high ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 64QAM, low ch., 10 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 64QAM, mid ch., 10 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 64QAM, high ch., 10 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 64QAM, low ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 64QAM, mid ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 64QAM, high ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 256QAM, low ch., 10 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 256QAM, mid ch., 10 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 256QAM, high ch., 10 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 256QAM, low ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 256QAM, mid ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 256QAM, high ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-29	Passed	Passed

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Subpart H

RF Output power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_5B QPSK, low ch., 10 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B QPSK, mid ch., 10 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B QPSK, high ch., 10 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B QPSK, low ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B QPSK, mid ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B QPSK, high ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 16QAM, low ch., 10 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 16QAM, mid ch., 10 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 16QAM, high ch., 10 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 16QAM, low ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 16QAM, mid ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 16QAM, high ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 64QAM, low ch., 10 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 64QAM, mid ch., 10 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 64QAM, high ch., 10 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 64QAM, low ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 64QAM, mid ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 64QAM, high ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 256QAM, low ch., 10 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 256QAM, mid ch., 10 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 256QAM, high ch., 10 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 256QAM, low ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 256QAM, mid ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B 256QAM, high ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-29	Passed	Passed

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§ 2.1055 § 22.355

Subpart H

Frequency stability

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 5 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-24	Passed	Passed
LTE, eFDD 26 QPSK, mid channel, 5 MHz, 1, conducted	-	-	-	-
COMMENT: eFDD26 was tested for Part90				

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§ 2.1051 § 22.917

Subpart H

Spurious emissions at antenna terminals

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

	Setup	Date	FCC	IC
LTE, eFDD 26 QPSK, high channel, 5 MHz, 1, conducted	S01_AA01	2020-06-04	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 5 MHz, 1, conducted	S01_AA01	2020-06-04	Passed	Passed
LTE, eFDD 26 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-06-04	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 5 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed

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§ 2.1053 § 22.917

Subpart H

Field strength of spurious radiation

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

	Setup	Date	FCC	IC
LTE, eFDD 26 QPSK, high channel, 5 MHz, 1, radiated	S01_AA01	2020-05-28	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 5 MHz, 1, radiated	S01_AA01	2020-05-28	Passed	Passed
LTE, eFDD 26 QPSK, mid channel, 5 MHz, 1, radiated	S01_AA01	2020-05-28	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 5 MHz, 1, radiated	S01_AA01	2020-05-26	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 5 MHz, 1, radiated	S01_AA01	2020-05-26	Passed	Passed
LTE, eFDD 5 QPSK, mid channel, 5 MHz, 1, radiated	S01_AA01	2020-05-26	Passed	Passed
LTE, CA_5B QPSK, low ch., 10 & 10 MHz, 50 & 50, radiated	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B QPSK, mid ch., 10 & 10 MHz, 50 & 50, radiated	S01_AJ04	2020-08-29	Passed	Passed
LTE, CA_5B QPSK, high ch., 10 & 10 MHz, 50 & 50, radiated	S01_AJ04	2020-08-29	Passed	Passed

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Subpart H

Emission and occupied bandwidth

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

	Setup	Date	FCC	IC
LTE, eFDD 26 16QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 16QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 16QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 QPSK, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 QPSK, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 64QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 64QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 64QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 16QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 16QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed

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Subpart H

Emission and occupied bandwidth

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 26 16QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 QPSK, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 QPSK, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 64QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 64QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 64QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 16QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 16QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 16QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 QPSK, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 QPSK, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 64QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 64QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 64QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 16QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 16QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 16QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 QPSK, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 QPSK, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 64QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 64QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 64QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 5 16QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 16QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 16QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 QPSK, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 64QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 5 64QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 5 64QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 5 16QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 16QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 16QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 QPSK, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 64QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 5 64QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 5 64QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 5 16QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 16QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed

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Subpart H

Emission and occupied bandwidth

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 5 16QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 QPSK, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 64QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 5 64QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 5 64QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 5 16QAM, low channel, 10 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 16QAM, mid channel, 10 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 16QAM, high channel, 10 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 10 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 10 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 QPSK, mid channel, 10 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 64QAM, low channel, 10 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 5 64QAM, mid channel, 10 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 5 64QAM, high channel, 10 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, CA_5B QPSK, low ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B QPSK, mid ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B QPSK, high ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 16QAM, low ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 16QAM, mid ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 16QAM, high ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 64QAM, low ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 64QAM, mid ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 64QAM, high ch., 5 & 10 MHz, 25 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B QPSK, low ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B QPSK, mid ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B QPSK, high ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 16QAM, low ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 16QAM, mid ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 16QAM, high ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 64QAM, low ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 64QAM, mid ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 64QAM, high ch., 10 & 5 MHz, 50 & 25, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B QPSK, low ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B QPSK, mid ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B QPSK, high ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 16QAM, low ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 16QAM, mid ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 16QAM, high ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 64QAM, low ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 64QAM, mid ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 64QAM, high ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed

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Subpart H

Band edge compliance

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 26 16QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 16QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 QPSK, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 64QAM, high channel, 1.4 MHz, 6, conducted	S01_AJ06	2020-09-28	Passed	Passed
LTE, eFDD 26 64QAM, low channel, 1.4 MHz, 6, conducted	S01_AJ06	2020-09-28	Passed	Passed
LTE, eFDD 5 16QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 16QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 64QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 64QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 16QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 16QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 QPSK, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 64QAM, high channel, 3 MHz, 15, conducted	S01_AJ06	2020-09-28	Passed	Passed
LTE, eFDD 26 64QAM, low channel, 3 MHz, 15, conducted	S01_AJ06	2020-09-28	Passed	Passed
LTE, eFDD 5 16QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 16QAM, low channel, 3 MHz, 15, conducted	S01_AJ06	2020-09-23	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 64QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 64QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 16QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 QPSK, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 64QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 64QAM, low channel, 5 MHz, 25, conducted	S01_AJ06	2020-09-28	Passed	Passed
LTE, eFDD 5 16QAM, high channel, 5 MHz, 25, conducted	S01_AJ06	2020-09-28	Passed	Passed
LTE, eFDD 5 16QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 64QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 64QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 26 16QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 16QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 QPSK, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 26 64QAM, high channel, 10 MHz, 50, conducted	S01_AJ06	2020-09-28	Passed	Passed
LTE, eFDD 26 64QAM, low channel, 10 MHz, 50, conducted	S01_AJ06	2020-09-28	Passed	Passed
LTE, eFDD 5 16QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 16QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed

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Subpart H

Band edge compliance

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

	Setup	Date	FCC	IC
LTE, eFDD 5 64QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 5 64QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, CA_5B QPSK, low ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B QPSK, high ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 16QAM, low ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 16QAM, high ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 64QAM, low ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 64QAM, high ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 256QAM, low ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed
LTE, CA_5B 256QAM, high ch., 10 & 10 MHz, 50 & 50, cond.	S01_AJ04	2020-08-25	Passed	Passed

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Subpart H

Peak-average-ratio

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

	Setup	Date	FCC	IC
LTE, eFDD 26 16QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 16QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 QPSK, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 26 64QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 16QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 QPSK, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 5 64QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed

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Subpart E

RF Output power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 2 16QAM, high channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 256QAM, high channel, 1.4 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, high channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, low channel, 1.4 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, low channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, mid channel, 1.4 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, mid channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 256QAM, high channel, 3 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, high channel, 3 MHz, 15, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, low channel, 3 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, low channel, 3 MHz, 15, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, mid channel, 3 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, mid channel, 3 MHz, 15, conducted	S01_AF02	2020-07-02	Passed	Passed

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Subpart E

RF Output power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 2 QPSK, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 256QAM, high channel, 5 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, high channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, low channel, 5 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, low channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, mid channel, 5 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, mid channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 5 MHz, 12, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 5 MHz, 12, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 5 MHz, 12, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-23	Passed	Passed

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Subpart E

RF Output power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 2 256QAM, high channel, 10 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, high channel, 10 MHz, 50, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, low channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 2 256QAM, low channel, 10 MHz, 50, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, mid channel, 10 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, mid channel, 10 MHz, 50, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 15 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 15 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, mid channel, 15 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 15 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 15 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, mid channel, 15 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 256QAM, high channel, 15 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, high channel, 15 MHz, 75, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, low channel, 15 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, low channel, 15 MHz, 75, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, mid channel, 15 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, mid channel, 15 MHz, 75, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 15 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 15 MHz, 36, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 15 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 15 MHz, 36, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 15 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 15 MHz, 36, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 20 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 20 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, mid channel, 20 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 16QAM, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-23	Passed	Passed

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Subpart E

RF Output power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 2 64QAM, high channel, 20 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 20 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, mid channel, 20 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 256QAM, high channel, 20 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, high channel, 20 MHz, 100, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, low channel, 20 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, low channel, 20 MHz, 100, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 256QAM, mid channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 2 256QAM, mid channel, 20 MHz, 100, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 20 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 20 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 20 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 256QAM, high channel, 1.4 MHz, 1, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, high channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, low channel, 1.4 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 25 256QAM, low channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, mid channel, 1.4 MHz, 1, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, mid channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 1.4 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed

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Subpart E

RF Output power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 25 16QAM, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 256QAM, high channel, 3 MHz, 1, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, high channel, 3 MHz, 15, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, low channel, 3 MHz, 1, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, low channel, 3 MHz, 15, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, mid channel, 3 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 25 256QAM, mid channel, 3 MHz, 15, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 256QAM, high channel, 5 MHz, 1, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, high channel, 5 MHz, 25, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, low channel, 5 MHz, 1, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, low channel, 5 MHz, 25, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, mid channel, 5 MHz, 1, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, mid channel, 5 MHz, 25, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 5 MHz, 12, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed

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Subpart E

RF Output power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 25 QPSK, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 5 MHz, 12, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 5 MHz, 12, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 256QAM, high channel, 10 MHz, 1, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, high channel, 10 MHz, 50, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, low channel, 10 MHz, 1, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, low channel, 10 MHz, 50, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, mid channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 25 256QAM, mid channel, 10 MHz, 50, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 10 MHz, 50, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 15 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 15 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, mid channel, 15 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 15 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 15 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, mid channel, 15 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 256QAM, high channel, 15 MHz, 1, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, high channel, 15 MHz, 75, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, low channel, 15 MHz, 1, conducted	S01_AF02	2020-07-04	Passed	Passed

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Subpart E

RF Output power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode	Setup	Date	FCC	IC
Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method				
LTE, eFDD 25 256QAM, low channel, 15 MHz, 75, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, mid channel, 15 MHz, 1, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, mid channel, 15 MHz, 75, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 15 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 15 MHz, 36, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 15 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 15 MHz, 36, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 15 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 15 MHz, 36, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 20 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 20 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, mid channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 25 16QAM, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 20 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 20 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, mid channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 25 64QAM, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 256QAM, high channel, 20 MHz, 1, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, high channel, 20 MHz, 100, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 25 256QAM, low channel, 20 MHz, 1, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, low channel, 20 MHz, 100, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 256QAM, mid channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 25 256QAM, mid channel, 20 MHz, 100, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 20 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 20 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 20 MHz, 100, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, CA_2_5 QPSK, low ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 QPSK, mid ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 QPSK, high ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 QPSK, low ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 QPSK, mid ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 QPSK, high ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 16QAM, low ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 16QAM, mid ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 16QAM, high ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed

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Subpart E

RF Output power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode	Setup	Date	FCC	IC
Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method				
LTE, CA_2_5 16QAM, low ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 16QAM, mid ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 16QAM, high ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 64QAM, low ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 64QAM, mid ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 64QAM, high ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 64QAM, low ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 64QAM, mid ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 64QAM, high ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 256QAM, low ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 256QAM, mid ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 256QAM, high ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 256QAM, low ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 256QAM, mid ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_5 256QAM, high ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_13 QPSK, low ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_13 QPSK, mid ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_13 QPSK, high ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_13 QPSK, low ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_2_13 QPSK, mid ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_2_13 QPSK, high ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_2_13 16QAM, low ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_13 16QAM, mid ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_13 16QAM, high ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_13 16QAM, low ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_2_13 16QAM, mid ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_2_13 16QAM, high ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_2_13 64QAM, low ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_13 64QAM, mid ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_13 64QAM, high ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_13 64QAM, low ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_2_13 64QAM, mid ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_2_13 64QAM, high ch, 15 MHz & 5 MHz, 75 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_2_13 256QAM, low ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_13 256QAM, mid ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_13 256QAM, high ch, 15 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_13 256QAM, low ch, 15 MHz & 5 MHz, 75 & 25, con	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_13 256QAM, mid ch, 15 MHz & 5 MHz, 75 & 25, con	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_13 256QAM, high ch, 15 MHz & 5 MHz, 75 & 25, con	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 QPSK, low ch, 15 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 QPSK, mid ch, 15 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 QPSK, high ch, 15 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 QPSK, low ch, 15 MHz & 10 MHz, 75 & 50, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 QPSK, mid ch, 15 MHz & 10 MHz, 75 & 50, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 QPSK, high ch, 15 MHz & 10 MHz, 75 & 50, cond	S01_AJ06	2020-12-07	Passed	Passed

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Subpart E

RF Output power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode	Setup	Date	FCC	IC
Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method				
LTE, CA_2_12 16QAM, low ch, 15 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 16QAM, mid ch, 15 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 16QAM, high ch, 15 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 16QAM, low ch, 15 MHz & 10 MHz, 75 & 50, con	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 16QAM, mid ch, 15 MHz & 10 MHz, 75 & 50, con	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 16QAM, high ch, 15 MHz & 10 MHz, 75 & 50, con	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 64QAM, low ch, 15 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 64QAM, mid ch, 15 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 64QAM, high ch, 15 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 64QAM, low ch, 15 MHz & 10 MHz, 75 & 50, con	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 64QAM, mid ch, 15 MHz & 10 MHz, 75 & 50, con	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 64QAM, high ch, 15 MHz & 10 MHz, 75 & 50, con	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 256QAM, low ch, 15 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 256QAM, mid ch, 15 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 256QAM, high ch, 15 MHz & 10 MHz, 1 & 1, cond	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 256QAM, low ch, 15 MHz & 10 MHz, 75 & 50, co	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 256QAM, mid ch, 15 MHz & 10 MHz, 75 & 50, co	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_2_12 256QAM, high ch, 15 MHz & 10 MHz, 75 & 50, co	S01_AJ06	2020-12-07	Passed	Passed

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Subpart E

Frequency stability

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode	Setup	Date	FCC	IC
Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method				
LTE, eFDD 2 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-30	Passed	Passed

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§ 2.1051 § 24.238

Subpart E

Spurious emissions at antenna terminal

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode	Setup	Date	FCC	IC
Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method				
LTE, eFDD 2 QPSK, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 5 MHz, 1, conducted	S01_AJ05	2020-08-31	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 5 MHz, 1, conducted	S01_AJ05	2020-08-31	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 5 MHz, 1, conducted	S01_AJ05	2020-08-31	Passed	Passed

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Subpart E

Field strength of spurious radiation

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 2 QPSK, high channel, 5 MHz, 1, radiated	S01_AA01	2020-05-28	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 5 MHz, 1, radiated	S01_AA01	2020-05-28	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 5 MHz, 1, radiated	S01_AA01	2020-05-28	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 5 MHz, 1, radiated	S01_AA01	2020-01-31	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 5 MHz, 1, radiated	S01_AA01	2020-01-31	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 5 MHz, 1, radiated	S01_AA01	2020-01-31	Passed	Passed
LTE, CA_2_5 QPSK, mid, 5 MHz & 5 MHz, 1 & 1, radiated	S01_AE01	2020-07-01	Passed	Passed
LTE, CA_2_12 QPSK, mid, 5 MHz & 5 MHz, 1 & 1, radiated	S01_AE01	2020-07-01	Passed	Passed
LTE, CA_2_13 QPSK, mid, 5 MHz & 5 MHz, 1 & 1, radiated	S01_AE01	2020-07-01	Passed	Passed

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Subpart E

Emission and occupied bandwidth

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 2 64QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed

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Subpart E

Emission and occupied bandwidth

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

Setup

Date

FCC

IC

LTE, eFDD 2 QPSK, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 16QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 16QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed

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Subpart E

Emission and occupied bandwidth

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

Setup

Date

FCC

IC

LTE, eFDD 25 QPSK, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 16QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 16QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 16QAM, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 64QAM, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 16QAM, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-29	Passed	Passed

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Subpart E

Band edge compliance

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 2 16QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-01-27	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-01-27	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-01-27	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-01-27	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-01-27	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-01-27	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 1.4 MHz, 6, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 1.4 MHz, 6, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 1.4 MHz, 6, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 1.4 MHz, 6, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 1.4 MHz, 6, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 1.4 MHz, 6, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 3 MHz, 15, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 3 MHz, 15, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 3 MHz, 15, conducted	S01_AR11	2020-05-27	Passed	Passed

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Subpart E

Band edge compliance

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 25 64QAM, low channel, 3 MHz, 15, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 3 MHz, 15, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 3 MHz, 15, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 5 MHz, 25, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 5 MHz, 25, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 5 MHz, 25, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 5 MHz, 25, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 5 MHz, 25, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 5 MHz, 25, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 10 MHz, 50, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 10 MHz, 50, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 10 MHz, 50, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 10 MHz, 50, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 10 MHz, 50, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 10 MHz, 50, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 15 MHz, 75, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 15 MHz, 75, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 15 MHz, 75, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 15 MHz, 75, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 15 MHz, 75, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 15 MHz, 75, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 20 MHz, 100, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 20 MHz, 100, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 20 MHz, 100, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 20 MHz, 100, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 20 MHz, 100, conducted	S01_AR11	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 20 MHz, 100, conducted	S01_AR11	2020-05-27	Passed	Passed

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Subpart E

Peak to Average Ratio

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 2 16QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 2 16QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 2 16QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 2 64QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 2 64QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 2 64QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 2 QPSK, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 2 QPSK, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed

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Subpart E

Peak to Average Ratio

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

	Setup	Date	FCC	IC
LTE, eFDD 2 QPSK, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 16QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 64QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 25 QPSK, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-27	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

	Setup	Date	FCC	IC
LTE, eFDD 4 16QAM, high channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, low channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, high channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, low channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 256QAM, high channel, 1.4 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, high channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, low channel, 1.4 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, low channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, mid channel, 1.4 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, mid channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 QPSK, high channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, high channel, 1.4 MHz, 3, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 4 QPSK, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, low channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, low channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 4 QPSK, mid channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 256QAM, high channel, 3 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, high channel, 3 MHz, 15, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, low channel, 3 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, low channel, 3 MHz, 15, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, mid channel, 3 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 4 256QAM, mid channel, 3 MHz, 15, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 QPSK, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 256QAM, high channel, 5 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, high channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, low channel, 5 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, low channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, mid channel, 5 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, mid channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 QPSK, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 4 QPSK, high channel, 5 MHz, 12, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, low channel, 5 MHz, 12, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, mid channel, 5 MHz, 12, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 256QAM, high channel, 10 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, high channel, 10 MHz, 50, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, low channel, 10 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, low channel, 10 MHz, 50, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, mid channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 4 256QAM, mid channel, 10 MHz, 50, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 QPSK, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, high channel, 15 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, low channel, 15 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, mid channel, 15 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, high channel, 15 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, low channel, 15 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, mid channel, 15 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 256QAM, high channel, 15 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 4 256QAM, high channel, 15 MHz, 75, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, low channel, 15 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, low channel, 15 MHz, 75, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, mid channel, 15 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, mid channel, 15 MHz, 75, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 QPSK, high channel, 15 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, high channel, 15 MHz, 36, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, low channel, 15 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, low channel, 15 MHz, 36, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, mid channel, 15 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 4 QPSK, mid channel, 15 MHz, 36, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, high channel, 20 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, high channel, 20 MHz, 100, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 4 16QAM, low channel, 20 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 16QAM, mid channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 4 16QAM, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, high channel, 20 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, low channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 4 64QAM, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, mid channel, 20 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 64QAM, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 256QAM, high channel, 20 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, high channel, 20 MHz, 100, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, low channel, 20 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, low channel, 20 MHz, 100, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 256QAM, mid channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 4 256QAM, mid channel, 20 MHz, 100, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 4 QPSK, high channel, 20 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, low channel, 20 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 4 QPSK, mid channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 4 QPSK, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 64QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 7 64QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 64QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 64QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 64QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 64QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 256QAM, high channel, 5 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 256QAM, high channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 256QAM, low channel, 5 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 256QAM, low channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 256QAM, mid channel, 5 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 256QAM, mid channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 QPSK, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, high channel, 5 MHz, 12, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, low channel, 5 MHz, 12, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, mid channel, 5 MHz, 12, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 64QAM, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 64QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 64QAM, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 64QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 64QAM, mid channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 7 64QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 256QAM, high channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 7 256QAM, high channel, 10 MHz, 50, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 256QAM, low channel, 10 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 256QAM, low channel, 10 MHz, 50, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 256QAM, mid channel, 10 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 256QAM, mid channel, 10 MHz, 50, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 QPSK, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, high channel, 15 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 7 16QAM, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, low channel, 15 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, mid channel, 15 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 64QAM, high channel, 15 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 64QAM, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 64QAM, low channel, 15 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 64QAM, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 64QAM, mid channel, 15 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 64QAM, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 256QAM, high channel, 15 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 256QAM, high channel, 15 MHz, 75, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 256QAM, low channel, 15 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 256QAM, low channel, 15 MHz, 75, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 256QAM, mid channel, 15 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 256QAM, mid channel, 15 MHz, 75, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 QPSK, high channel, 15 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, high channel, 15 MHz, 36, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, low channel, 15 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, low channel, 15 MHz, 36, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, mid channel, 15 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, mid channel, 15 MHz, 36, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, high channel, 20 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, low channel, 20 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 16QAM, mid channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 7 16QAM, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 64QAM, high channel, 20 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 64QAM, high channel, 20 MHz, 100, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 7 64QAM, low channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 7 64QAM, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 64QAM, mid channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 7 64QAM, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 256QAM, high channel, 20 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 256QAM, high channel, 20 MHz, 100, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 256QAM, low channel, 20 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 256QAM, low channel, 20 MHz, 100, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 256QAM, mid channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 7 256QAM, mid channel, 20 MHz, 100, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 7 QPSK, high channel, 20 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 7 QPSK, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, low channel, 20 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 7 QPSK, mid channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 7 QPSK, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, high channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, low channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, high channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, low channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 256QAM, high channel, 1.4 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 12 256QAM, high channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 12 256QAM, low channel, 1.4 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 12 256QAM, low channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 12 256QAM, mid channel, 1.4 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 12 256QAM, mid channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 12 QPSK, high channel, 1.4 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 12 QPSK, high channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, low channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, low channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, mid channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 256QAM, high channel, 3 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 12 256QAM, high channel, 3 MHz, 15, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 12 256QAM, low channel, 3 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 12 256QAM, low channel, 3 MHz, 15, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 12 256QAM, mid channel, 3 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 12 256QAM, mid channel, 3 MHz, 15, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 12 QPSK, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, mid channel, 3 MHz, 15, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 12 16QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 256QAM, high channel, 5 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 12 256QAM, high channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 12 256QAM, low channel, 5 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 12 256QAM, low channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 12 256QAM, mid channel, 5 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 12 256QAM, mid channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 12 QPSK, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, high channel, 5 MHz, 12, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, low channel, 5 MHz, 12, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, mid channel, 5 MHz, 12, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 16QAM, mid channel, 10 MHz, 50, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 12 64QAM, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 12 64QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 64QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 256QAM, high channel, 10 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 12 256QAM, high channel, 10 MHz, 50, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 12 256QAM, low channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 12 256QAM, low channel, 10 MHz, 50, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 12 256QAM, mid channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 12 256QAM, mid channel, 10 MHz, 50, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 12 QPSK, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 12 QPSK, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 16QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 16QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 16QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 16QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 16QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 16QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 64QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 64QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 64QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 64QAM, low channel, 5 MHz, 25, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 13 64QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 64QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 256QAM, high channel, 5 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 13 256QAM, high channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 13 256QAM, low channel, 5 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 13 256QAM, low channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 13 256QAM, mid channel, 5 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 13 256QAM, mid channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 13 QPSK, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 QPSK, high channel, 5 MHz, 12, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 QPSK, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 QPSK, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 QPSK, low channel, 5 MHz, 12, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 QPSK, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 QPSK, mid channel, 5 MHz, 12, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 QPSK, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-25	Passed	Passed
LTE, eFDD 13 16QAM, mid channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 13 16QAM, mid channel, 10 MHz, 50, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 13 64QAM, mid channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 13 64QAM, mid channel, 10 MHz, 50, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 13 256QAM, mid channel, 10 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 13 256QAM, mid channel, 10 MHz, 50, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 13 QPSK, mid channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 13 QPSK, mid channel, 10 MHz, 50, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 17 16QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 16QAM, high channel, 5 MHz, 25, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 17 16QAM, low channel, 5 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 17 16QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 16QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 16QAM, mid channel, 5 MHz, 25, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 17 64QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 64QAM, high channel, 5 MHz, 25, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 17 64QAM, low channel, 5 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 17 64QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 64QAM, mid channel, 5 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 17 64QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 256QAM, high channel, 5 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 17 256QAM, high channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 17 256QAM, low channel, 5 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 17 256QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 256QAM, mid channel, 5 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 17 256QAM, mid channel, 5 MHz, 25, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 17 QPSK, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 QPSK, high channel, 5 MHz, 12, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 17 QPSK, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 QPSK, low channel, 5 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 17 QPSK, low channel, 5 MHz, 12, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 17 QPSK, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 QPSK, mid channel, 5 MHz, 12, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 17 QPSK, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 16QAM, high channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 17 16QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 16QAM, low channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 17 16QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 16QAM, mid channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 17 16QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 64QAM, high channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 17 64QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 64QAM, low channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 17 64QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 64QAM, mid channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 17 64QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 256QAM, high channel, 10 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 17 256QAM, high channel, 10 MHz, 50, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 17 256QAM, low channel, 10 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 17 256QAM, low channel, 10 MHz, 50, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 17 256QAM, mid channel, 10 MHz, 1, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 17 256QAM, mid channel, 10 MHz, 50, conducted	S01_AF02	2020-07-02	Passed	Passed
LTE, eFDD 17 QPSK, high channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 17 QPSK, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 QPSK, low channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 17 QPSK, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 17 QPSK, mid channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 17 QPSK, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eTDD 38 16QAM, high channel, 5 MHz, 1, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 38 16QAM, high channel, 5 MHz, 25, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, low channel, 5 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, low channel, 5 MHz, 25, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, mid channel, 5 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, mid channel, 5 MHz, 25, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, high channel, 5 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 64QAM, high channel, 5 MHz, 25, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 38 64QAM, low channel, 5 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, low channel, 5 MHz, 25, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, mid channel, 5 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, mid channel, 5 MHz, 25, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 256QAM, high channel, 5 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, high channel, 5 MHz, 25, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, low channel, 5 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, low channel, 5 MHz, 25, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, mid channel, 5 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, mid channel, 5 MHz, 25, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 QPSK, high channel, 5 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 QPSK, high channel, 5 MHz, 12, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 38 QPSK, high channel, 5 MHz, 25, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 38 QPSK, low channel, 5 MHz, 1, conducted	S01_AA01	2020-06-04	Passed	Passed
LTE, eTDD 38 QPSK, low channel, 5 MHz, 12, conducted	S01_AA01	2020-06-04	Passed	Passed
LTE, eTDD 38 QPSK, low channel, 5 MHz, 25, conducted	S01_AA01	2020-06-04	Passed	Passed
LTE, eTDD 38 QPSK, mid channel, 5 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 QPSK, mid channel, 5 MHz, 12, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 QPSK, mid channel, 5 MHz, 25, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, high channel, 10 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, high channel, 10 MHz, 50, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, low channel, 10 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, low channel, 10 MHz, 50, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, mid channel, 10 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eTDD 38 16QAM, mid channel, 10 MHz, 50, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, high channel, 10 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, high channel, 10 MHz, 50, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, low channel, 10 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, low channel, 10 MHz, 50, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, mid channel, 10 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, mid channel, 10 MHz, 50, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 256QAM, high channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, high channel, 10 MHz, 50, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, low channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, low channel, 10 MHz, 50, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, mid channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, mid channel, 10 MHz, 50, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 QPSK, high channel, 10 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 QPSK, high channel, 10 MHz, 50, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 QPSK, low channel, 10 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 QPSK, low channel, 10 MHz, 50, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 QPSK, mid channel, 10 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 QPSK, mid channel, 10 MHz, 50, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, high channel, 15 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, high channel, 15 MHz, 75, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, low channel, 15 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, low channel, 15 MHz, 75, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, mid channel, 15 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, mid channel, 15 MHz, 75, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, high channel, 15 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, high channel, 15 MHz, 75, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, low channel, 15 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, low channel, 15 MHz, 75, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, mid channel, 15 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, mid channel, 15 MHz, 75, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 256QAM, high channel, 15 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, high channel, 15 MHz, 75, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, low channel, 15 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, low channel, 15 MHz, 75, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, mid channel, 15 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, mid channel, 15 MHz, 75, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 QPSK, high channel, 15 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 QPSK, high channel, 15 MHz, 36, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 QPSK, high channel, 15 MHz, 75, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 QPSK, low channel, 15 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 QPSK, low channel, 15 MHz, 36, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 QPSK, low channel, 15 MHz, 75, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 QPSK, mid channel, 15 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 QPSK, mid channel, 15 MHz, 36, conducted	S01_AF02	2020-07-08	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eTDD 38 QPSK, mid channel, 15 MHz, 75, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, high channel, 20 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, high channel, 20 MHz, 100, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, low channel, 20 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, low channel, 20 MHz, 100, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, mid channel, 20 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 16QAM, mid channel, 20 MHz, 100, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, high channel, 20 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, high channel, 20 MHz, 100, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, low channel, 20 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, low channel, 20 MHz, 100, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, mid channel, 20 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 64QAM, mid channel, 20 MHz, 100, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 256QAM, high channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, high channel, 20 MHz, 100, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, low channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, low channel, 20 MHz, 100, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, mid channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 256QAM, mid channel, 20 MHz, 100, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eTDD 38 QPSK, high channel, 20 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 QPSK, high channel, 20 MHz, 100, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 QPSK, low channel, 20 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 QPSK, low channel, 20 MHz, 100, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 QPSK, mid channel, 20 MHz, 1, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 38 QPSK, mid channel, 20 MHz, 100, conducted	S01_AF02	2020-07-08	Passed	Passed
LTE, eTDD 41 16QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 256QAM, high channel, 5 MHz, 1, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 256QAM, high channel, 5 MHz, 25, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 256QAM, low channel, 5 MHz, 1, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 256QAM, low channel, 5 MHz, 25, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 256QAM, mid channel, 5 MHz, 1, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 256QAM, mid channel, 5 MHz, 25, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 QPSK, high channel, 5 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, high channel, 5 MHz, 12, conducted	S01_AA01	2020-06-08	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eTDD 41 QPSK, high channel, 5 MHz, 25, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, low channel, 5 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, low channel, 5 MHz, 12, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, low channel, 5 MHz, 25, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, mid channel, 5 MHz, 12, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, high channel, 10 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, low channel, 10 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, high channel, 10 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, low channel, 10 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 256QAM, high channel, 10 MHz, 1, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 256QAM, high channel, 10 MHz, 50, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 256QAM, low channel, 10 MHz, 1, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 256QAM, low channel, 10 MHz, 50, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 256QAM, mid channel, 10 MHz, 1, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 256QAM, mid channel, 10 MHz, 50, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 QPSK, high channel, 10 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, high channel, 10 MHz, 50, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, low channel, 10 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, low channel, 10 MHz, 50, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, high channel, 15 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, high channel, 15 MHz, 75, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, low channel, 15 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, low channel, 15 MHz, 75, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, mid channel, 15 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, high channel, 15 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, high channel, 15 MHz, 75, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, low channel, 15 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, low channel, 15 MHz, 75, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, mid channel, 15 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 256QAM, high channel, 15 MHz, 1, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 256QAM, high channel, 15 MHz, 75, conducted	S01_AJ05	2020-09-02	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eTDD 41 256QAM, low channel, 15 MHz, 1, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 256QAM, low channel, 15 MHz, 75, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 256QAM, mid channel, 15 MHz, 1, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 256QAM, mid channel, 15 MHz, 75, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 QPSK, high channel, 15 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, high channel, 15 MHz, 36, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, high channel, 15 MHz, 75, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, low channel, 15 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, low channel, 15 MHz, 36, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, low channel, 15 MHz, 75, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, mid channel, 15 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, mid channel, 15 MHz, 36, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, high channel, 20 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, high channel, 20 MHz, 100, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, low channel, 20 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, low channel, 20 MHz, 100, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, mid channel, 20 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 16QAM, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, high channel, 20 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, high channel, 20 MHz, 100, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, low channel, 20 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, low channel, 20 MHz, 100, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, mid channel, 20 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 64QAM, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 256QAM, high channel, 20 MHz, 1, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 256QAM, high channel, 20 MHz, 100, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 256QAM, low channel, 20 MHz, 1, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 256QAM, low channel, 20 MHz, 100, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 256QAM, mid channel, 20 MHz, 1, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 256QAM, mid channel, 20 MHz, 100, conducted	S01_AJ05	2020-09-02	Passed	Passed
LTE, eTDD 41 QPSK, high channel, 20 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, high channel, 20 MHz, 100, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, low channel, 20 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, low channel, 20 MHz, 100, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, mid channel, 20 MHz, 1, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eTDD 41 QPSK, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-06-08	Passed	Passed
LTE, eFDD 66 16QAM, high channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, low channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, high channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 66 64QAM, low channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 256QAM, high channel, 1.4 MHz, 1, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, high channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, low channel, 1.4 MHz, 1, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, low channel, 1.4 MHz, 6, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, mid channel, 1.4 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 66 256QAM, mid channel, 1.4 MHz, 6, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 66 QPSK, high channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, high channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, high channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, low channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, low channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, low channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, mid channel, 1.4 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, mid channel, 1.4 MHz, 3, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, mid channel, 1.4 MHz, 6, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 256QAM, high channel, 3 MHz, 1, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, high channel, 3 MHz, 15, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, low channel, 3 MHz, 1, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, low channel, 3 MHz, 15, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, mid channel, 3 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 66 256QAM, mid channel, 3 MHz, 15, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 66 QPSK, high channel, 3 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, high channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, low channel, 3 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, low channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, mid channel, 3 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, mid channel, 3 MHz, 15, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 66 16QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 256QAM, high channel, 5 MHz, 1, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, high channel, 5 MHz, 25, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, low channel, 5 MHz, 1, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, low channel, 5 MHz, 25, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, mid channel, 5 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 66 256QAM, mid channel, 5 MHz, 25, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 66 QPSK, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, high channel, 5 MHz, 12, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, high channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, low channel, 5 MHz, 12, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, low channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, mid channel, 5 MHz, 12, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, mid channel, 5 MHz, 25, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 256QAM, high channel, 10 MHz, 1, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, high channel, 10 MHz, 50, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 66 256QAM, low channel, 10 MHz, 1, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, low channel, 10 MHz, 50, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, mid channel, 10 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 66 256QAM, mid channel, 10 MHz, 50, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 66 QPSK, high channel, 10 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, high channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 66 QPSK, low channel, 10 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, low channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, mid channel, 10 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, mid channel, 10 MHz, 50, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, high channel, 15 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, low channel, 15 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, mid channel, 15 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, high channel, 15 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, low channel, 15 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, mid channel, 15 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 256QAM, high channel, 15 MHz, 1, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, high channel, 15 MHz, 75, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, low channel, 15 MHz, 1, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, low channel, 15 MHz, 75, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, mid channel, 15 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 66 256QAM, mid channel, 15 MHz, 75, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 66 QPSK, high channel, 15 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, high channel, 15 MHz, 36, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, high channel, 15 MHz, 75, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, low channel, 15 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, low channel, 15 MHz, 36, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, low channel, 15 MHz, 75, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, mid channel, 15 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, mid channel, 15 MHz, 36, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, mid channel, 15 MHz, 75, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, high channel, 20 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, low channel, 20 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 16QAM, mid channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 66 16QAM, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, high channel, 20 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, low channel, 20 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 64QAM, mid channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 66 64QAM, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 256QAM, high channel, 20 MHz, 1, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, high channel, 20 MHz, 100, conducted	S01_AF02	2020-07-03	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 66 256QAM, low channel, 20 MHz, 1, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, low channel, 20 MHz, 100, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 256QAM, mid channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 66 256QAM, mid channel, 20 MHz, 100, conducted	S01_AF02	2020-07-03	Passed	Passed
LTE, eFDD 66 QPSK, high channel, 20 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, high channel, 20 MHz, 100, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, low channel, 20 MHz, 1, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, low channel, 20 MHz, 100, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 66 QPSK, mid channel, 20 MHz, 1, conducted	S01_AJ06	2020-09-22	Passed	Passed
LTE, eFDD 66 QPSK, mid channel, 20 MHz, 100, conducted	S01_AA01	2020-05-29	Passed	Passed
LTE, eFDD 71 16QAM, high channel, 5 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, high channel, 5 MHz, 25, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, low channel, 5 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, low channel, 5 MHz, 25, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, mid channel, 5 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, mid channel, 5 MHz, 25, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, high channel, 5 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, high channel, 5 MHz, 25, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, low channel, 5 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, low channel, 5 MHz, 25, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, mid channel, 5 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, mid channel, 5 MHz, 25, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, high channel, 5 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, high channel, 5 MHz, 25, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, low channel, 5 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, low channel, 5 MHz, 25, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, mid channel, 5 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, mid channel, 5 MHz, 25, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, high channel, 5 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, high channel, 5 MHz, 12, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, high channel, 5 MHz, 25, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, low channel, 5 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, low channel, 5 MHz, 12, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, low channel, 5 MHz, 25, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, mid channel, 5 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, mid channel, 5 MHz, 12, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, mid channel, 5 MHz, 25, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, high channel, 10 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, high channel, 10 MHz, 50, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, low channel, 10 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, low channel, 10 MHz, 50, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, mid channel, 10 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, mid channel, 10 MHz, 50, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, high channel, 10 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, high channel, 10 MHz, 50, conducted	S01_BP14	2020-11-09	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 71 64QAM, low channel, 10 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, low channel, 10 MHz, 50, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, mid channel, 10 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, mid channel, 10 MHz, 50, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, high channel, 10 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, high channel, 10 MHz, 50, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, low channel, 10 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, low channel, 10 MHz, 50, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, mid channel, 10 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, mid channel, 10 MHz, 50, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, high channel, 10 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, high channel, 10 MHz, 50, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, low channel, 10 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, low channel, 10 MHz, 50, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, mid channel, 10 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, mid channel, 10 MHz, 50, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, high channel, 15 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, high channel, 15 MHz, 75, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, low channel, 15 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, low channel, 15 MHz, 75, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, mid channel, 15 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, mid channel, 15 MHz, 75, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, high channel, 15 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, high channel, 15 MHz, 75, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, low channel, 15 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, low channel, 15 MHz, 75, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, mid channel, 15 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, mid channel, 15 MHz, 75, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, high channel, 15 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, high channel, 15 MHz, 75, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, low channel, 15 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, low channel, 15 MHz, 75, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, mid channel, 15 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, mid channel, 15 MHz, 75, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, high channel, 15 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, high channel, 15 MHz, 36, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, high channel, 15 MHz, 75, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, low channel, 15 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, low channel, 15 MHz, 36, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, low channel, 15 MHz, 75, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, mid channel, 15 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, mid channel, 15 MHz, 36, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, mid channel, 15 MHz, 75, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, high channel, 20 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, high channel, 20 MHz, 100, conducted	S01_BP14	2020-11-09	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 71 16QAM, low channel, 20 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, low channel, 20 MHz, 100, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, mid channel, 20 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 16QAM, mid channel, 20 MHz, 100, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, high channel, 20 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, high channel, 20 MHz, 100, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, low channel, 20 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, low channel, 20 MHz, 100, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, mid channel, 20 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 64QAM, mid channel, 20 MHz, 100, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, high channel, 20 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, high channel, 20 MHz, 100, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, low channel, 20 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, low channel, 20 MHz, 100, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, mid channel, 20 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 256QAM, mid channel, 20 MHz, 100, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, high channel, 20 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, high channel, 20 MHz, 100, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, low channel, 20 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, low channel, 20 MHz, 100, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, mid channel, 20 MHz, 1, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, eFDD 71 QPSK, mid channel, 20 MHz, 100, conducted	S01_BP14	2020-11-09	Passed	Passed
LTE, CA_7C QPSK, low ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, mid ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, high ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, low ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, mid ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, high ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, low ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, mid ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, high ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, low ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, mid ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, high ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, low ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, mid ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, high ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, low ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, mid ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, high ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, low ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, mid ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, high ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, low ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, mid ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_7C 256QAM, high ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, low ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, mid ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, high ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, low ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, mid ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, high ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, low ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, mid ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, high ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, low ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, mid ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, high ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, low ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, mid ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, high ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, low ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, mid ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, high ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, low ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, mid ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, high ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, low ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, mid ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, high ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, low ch., 10 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, mid ch., 10 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, high ch., 10 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, low ch., 10 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_7C QPSK, mid ch., 10 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_7C QPSK, high ch., 10 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_7C QPSK, low ch., 10 & 20 MHz, 50 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, mid ch., 10 & 20 MHz, 50 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, high ch., 10 & 20 MHz, 50 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, low ch., 10 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, mid ch., 10 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, high ch., 10 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, low ch., 10 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_7C 16QAM, mid ch., 10 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_7C 16QAM, high ch., 10 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_7C 16QAM, low ch., 10 & 20 MHz, 50 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, mid ch., 10 & 20 MHz, 50 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, high ch., 10 & 20 MHz, 50 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, low ch., 10 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, mid ch., 10 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_7C 64QAM, high ch., 10 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, low ch., 10 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_7C 64QAM, mid ch., 10 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_7C 64QAM, high ch., 10 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_7C 64QAM, low ch., 10 & 20 MHz, 50 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, mid ch., 10 & 20 MHz, 50 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, high ch., 10 & 20 MHz, 50 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, low ch., 10 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, mid ch., 10 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, high ch., 10 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, low ch., 10 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_7C 256QAM, mid ch., 10 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_7C 256QAM, high ch., 10 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_7C 256QAM, low ch., 10 & 20 MHz, 50 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, mid ch., 10 & 20 MHz, 50 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, high ch., 10 & 20 MHz, 50 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, low ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, mid ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, high ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, low ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, mid ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, high ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, low ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, mid ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, high ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, low ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, mid ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, high ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, low ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, mid ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, high ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, low ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, mid ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, high ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, low ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, mid ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, high ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, low ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, mid ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, high ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, low ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, mid ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, high ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, low ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, mid ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-16	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_7C QPSK, high ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, low ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, mid ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, high ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, low ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, mid ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, high ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, low ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, mid ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, high ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, low ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, mid ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, high ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, low ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, mid ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, high ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, low ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, mid ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, high ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, low ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, mid ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, high ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, low ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, mid ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C QPSK, high ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, low ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, mid ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, high ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, low ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, mid ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 16QAM, high ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, low ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, mid ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, high ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, low ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, mid ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 64QAM, high ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, low ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, mid ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, high ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, low ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, mid ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_7C 256QAM, high ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-16	Passed	Passed
LTE, CA_38C QPSK, low ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C QPSK, mid ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_38C QPSK, high ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C QPSK, low ch., 15 & 15 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_38C QPSK, mid ch., 15 & 15 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_38C QPSK, high ch., 15 & 15 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_38C QPSK, low ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C QPSK, mid ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C QPSK, high ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 16QAM, low ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 16QAM, mid ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 16QAM, high ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 16QAM, low ch., 15 & 15 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_38C 16QAM, mid ch., 15 & 15 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_38C 16QAM, high ch., 15 & 15 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_38C 16QAM, low ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 16QAM, mid ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 16QAM, high ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 64QAM, low ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 64QAM, mid ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 64QAM, high ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 64QAM, low ch., 15 & 15 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_38C 64QAM, mid ch., 15 & 15 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_38C 64QAM, high ch., 15 & 15 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_38C 64QAM, low ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 64QAM, mid ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 64QAM, high ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 256QAM, low ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 256QAM, mid ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 256QAM, high ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 256QAM, low ch., 15 & 15 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_38C 256QAM, mid ch., 15 & 15 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_38C 256QAM, high ch., 15 & 15 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_38C 256QAM, low ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 256QAM, mid ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 256QAM, high ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C QPSK, low ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C QPSK, mid ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C QPSK, high ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C QPSK, low ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C QPSK, mid ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C QPSK, high ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 16QAM, low ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 16QAM, mid ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 16QAM, high ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 16QAM, low ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 16QAM, mid ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-14	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_38C 16QAM, high ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 64QAM, low ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 64QAM, mid ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 64QAM, high ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 64QAM, low ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 64QAM, mid ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 64QAM, high ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 256QAM, low ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 256QAM, mid ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 256QAM, high ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 256QAM, low ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 256QAM, mid ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_38C 256QAM, high ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-14	Passed	Passed
LTE, CA_41C QPSK, low ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, low ch., 5 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_41C QPSK, mid ch., 5 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_41C QPSK, high ch., 5 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_41C QPSK, low ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 16QAM, low ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, low ch., 5 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 5 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_41C 16QAM, high ch., 5 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_41C 16QAM, low ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 64QAM, low ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, high ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, low ch., 5 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 5 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_41C 64QAM, high ch., 5 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_41C 64QAM, low ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, high ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 5 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 5 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_41C 256QAM, high ch., 5 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_41C 256QAM, low ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, low ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, low ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 16QAM, low ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, low ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, low ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, high ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, low ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, high ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 15 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 15 & 15 MHz, 75 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, low ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, low ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 16QAM, low ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, low ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 64QAM, low ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, high ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, low ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_41C 64QAM, high ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 15 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 15 & 20 MHz, 75 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, low ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, low ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 16QAM, low ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, low ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 64QAM, low ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, high ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, low ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, high ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 20 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 20 & 10 MHz, 100 & 50, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, low ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 16QAM, low ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, low ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, low ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, high ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_41C 64QAM, low ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, high ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 20 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 20 & 15 MHz, 100 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, low ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, low ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 16QAM, low ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, low ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 64QAM, low ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, high ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, low ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, high ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 20 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 20 & 20 MHz, 100 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, low ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, low ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 16QAM, low ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, low ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF01	2020-07-10	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_41C 64QAM, low ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, high ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, low ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, high ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 5 & 20 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 5 & 20 MHz, 25 & 100, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, low ch., 20 & 5 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 20 & 5 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 20 & 5 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, low ch., 20 & 5 MHz, 100 & 25, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 20 & 5 MHz, 100 & 25, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 20 & 5 MHz, 100 & 25, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 16QAM, low ch., 20 & 5 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 20 & 5 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 20 & 5 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, low ch., 20 & 5 MHz, 100 & 25, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 20 & 5 MHz, 100 & 25, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 20 & 5 MHz, 100 & 25, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 64QAM, low ch., 20 & 5 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 20 & 5 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, high ch., 20 & 5 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, low ch., 20 & 5 MHz, 100 & 25, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 20 & 5 MHz, 100 & 25, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, high ch., 20 & 5 MHz, 100 & 25, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 20 & 5 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 20 & 5 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 20 & 5 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 20 & 5 MHz, 100 & 25, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 20 & 5 MHz, 100 & 25, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 20 & 5 MHz, 100 & 25, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, low ch., 10 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 10 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 10 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, low ch., 10 & 15 MHz, 50 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 10 & 15 MHz, 50 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 10 & 15 MHz, 50 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 16QAM, low ch., 10 & 15 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 10 & 15 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 10 & 15 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_41C 16QAM, low ch., 10 & 15 MHz, 50 & 75, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 10 & 15 MHz, 50 & 75, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 10 & 15 MHz, 50 & 75, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 64QAM, low ch., 10 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 10 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, high ch., 10 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, low ch., 10 & 15 MHz, 50 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 10 & 15 MHz, 50 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, high ch., 10 & 15 MHz, 50 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 10 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 10 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 10 & 15 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 10 & 15 MHz, 50 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 10 & 15 MHz, 50 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 10 & 15 MHz, 50 & 75, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, low ch., 15 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 15 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 15 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, low ch., 15 & 10 MHz, 75 & 50, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, mid ch., 15 & 10 MHz, 75 & 50, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C QPSK, high ch., 15 & 10 MHz, 75 & 50, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 16QAM, low ch., 15 & 10 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 15 & 10 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 15 & 10 MHz, 1 & 1, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, low ch., 15 & 10 MHz, 75 & 50, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, mid ch., 15 & 10 MHz, 75 & 50, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 16QAM, high ch., 15 & 10 MHz, 75 & 50, cond.	S01_AF01	2020-07-10	Passed	Passed
LTE, CA_41C 64QAM, low ch., 15 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 15 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, high ch., 15 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, low ch., 15 & 10 MHz, 75 & 50, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, mid ch., 15 & 10 MHz, 75 & 50, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 64QAM, high ch., 15 & 10 MHz, 75 & 50, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 15 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 15 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 15 & 10 MHz, 1 & 1, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, low ch., 15 & 10 MHz, 75 & 50, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, mid ch., 15 & 10 MHz, 75 & 50, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_41C 256QAM, high ch., 15 & 10 MHz, 75 & 50, cond.	S01_AF02	2020-07-18	Passed	Passed
LTE, CA_66B QPSK, low ch., 5 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, mid ch., 5 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, high ch., 5 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, low ch., 5 & 5 MHz, 25 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, mid ch., 5 & 5 MHz, 25 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, high ch., 5 & 5 MHz, 25 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed

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Subpart C
RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result
OP-Mode

Technology, Radio Technology, Operating Frequency,
ChBW, Ressource Blocks, Measurement method

	Setup	Date	FCC	IC
LTE, CA_66B 16QAM, low ch., 5 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, mid ch., 5 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, high ch., 5 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, low ch., 5 & 5 MHz, 25 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, mid ch., 5 & 5 MHz, 25 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, high ch., 5 & 5 MHz, 25 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, low ch., 5 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, mid ch., 5 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, high ch., 5 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, low ch., 5 & 5 MHz, 25 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, mid ch., 5 & 5 MHz, 25 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, high ch., 5 & 5 MHz, 25 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, low ch., 5 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, mid ch., 5 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, high ch., 5 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, low ch., 5 & 5 MHz, 25 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, mid ch., 5 & 5 MHz, 25 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, high ch., 5 & 5 MHz, 25 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, low ch., 5 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, mid ch., 5 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, high ch., 5 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, low ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66B QPSK, mid ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66B QPSK, high ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66B QPSK, low ch., 5 & 10 MHz, 25 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, mid ch., 5 & 10 MHz, 25 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, high ch., 5 & 10 MHz, 25 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, low ch., 5 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, mid ch., 5 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, high ch., 5 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, low ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66B 16QAM, mid ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66B 16QAM, high ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66B 16QAM, low ch., 5 & 10 MHz, 25 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, mid ch., 5 & 10 MHz, 25 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, high ch., 5 & 10 MHz, 25 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, low ch., 5 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, mid ch., 5 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, high ch., 5 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, low ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66B 64QAM, mid ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66B 64QAM, high ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66B 64QAM, low ch., 5 & 10 MHz, 25 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, mid ch., 5 & 10 MHz, 25 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, high ch., 5 & 10 MHz, 25 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_66B 256QAM, low ch., 5 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, mid ch., 5 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, high ch., 5 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, low ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66B 256QAM, mid ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66B 256QAM, high ch., 5 & 10 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66B 256QAM, low ch., 5 & 10 MHz, 25 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, mid ch., 5 & 10 MHz, 25 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, high ch., 5 & 10 MHz, 25 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, low ch., 10 & 15 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, mid ch., 10 & 15 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, high ch., 10 & 15 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, low ch., 10 & 15 MHz, 50 & 75, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, mid ch., 10 & 15 MHz, 50 & 75, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, high ch., 10 & 15 MHz, 50 & 75, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, low ch., 10 & 15 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, mid ch., 10 & 15 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, high ch., 10 & 15 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, low ch., 10 & 15 MHz, 50 & 75, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, mid ch., 10 & 15 MHz, 50 & 75, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, high ch., 10 & 15 MHz, 50 & 75, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, low ch., 10 & 15 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, mid ch., 10 & 15 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, high ch., 10 & 15 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, low ch., 10 & 15 MHz, 50 & 75, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, mid ch., 10 & 15 MHz, 50 & 75, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, high ch., 10 & 15 MHz, 50 & 75, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, low ch., 10 & 15 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, mid ch., 10 & 15 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, high ch., 10 & 15 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, low ch., 10 & 15 MHz, 50 & 75, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, mid ch., 10 & 15 MHz, 50 & 75, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, high ch., 10 & 15 MHz, 50 & 75, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, low ch., 10 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, mid ch., 10 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, high ch., 10 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, low ch., 10 & 5 MHz, 50 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, mid ch., 10 & 5 MHz, 50 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, high ch., 10 & 5 MHz, 50 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, low ch., 10 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, mid ch., 10 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, high ch., 10 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, low ch., 10 & 5 MHz, 50 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, mid ch., 10 & 5 MHz, 50 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, high ch., 10 & 5 MHz, 50 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_66B 64QAM, low ch., 10 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, mid ch., 10 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, high ch., 10 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, low ch., 10 & 5 MHz, 50 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, mid ch., 10 & 5 MHz, 50 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, high ch., 10 & 5 MHz, 50 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, low ch., 10 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, mid ch., 10 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, high ch., 10 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, low ch., 10 & 5 MHz, 50 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, mid ch., 10 & 5 MHz, 50 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, high ch., 10 & 5 MHz, 50 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, low ch., 10 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, mid ch., 10 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, high ch., 10 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, low ch., 10 & 10 MHz, 50 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, mid ch., 10 & 10 MHz, 50 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, high ch., 10 & 10 MHz, 50 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, low ch., 10 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, mid ch., 10 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, high ch., 10 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, low ch., 10 & 10 MHz, 50 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, mid ch., 10 & 10 MHz, 50 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, high ch., 10 & 10 MHz, 50 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, low ch., 10 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, mid ch., 10 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, high ch., 10 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, low ch., 10 & 10 MHz, 50 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, mid ch., 10 & 10 MHz, 50 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, high ch., 10 & 10 MHz, 50 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, low ch., 10 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, mid ch., 10 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, high ch., 10 & 10 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, low ch., 10 & 10 MHz, 50 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, mid ch., 10 & 10 MHz, 50 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, high ch., 10 & 10 MHz, 50 & 50, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, low ch., 15 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, mid ch., 15 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, high ch., 15 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, low ch., 15 & 5 MHz, 75 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, mid ch., 15 & 5 MHz, 75 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B QPSK, high ch., 15 & 5 MHz, 75 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, low ch., 15 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, mid ch., 15 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, high ch., 15 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_66B 16QAM, low ch., 15 & 5 MHz, 75 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, mid ch., 15 & 5 MHz, 75 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 16QAM, high ch., 15 & 5 MHz, 75 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, low ch., 15 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, mid ch., 15 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, high ch., 15 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, low ch., 15 & 5 MHz, 75 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, mid ch., 15 & 5 MHz, 75 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 64QAM, high ch., 15 & 5 MHz, 75 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, low ch., 15 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, mid ch., 15 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, high ch., 15 & 5 MHz, 1 & 1, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, low ch., 15 & 5 MHz, 75 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, mid ch., 15 & 5 MHz, 75 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66B 256QAM, high ch., 15 & 5 MHz, 75 & 25, cond.	S01_BP14	2020-11-05	Passed	Passed
LTE, CA_66C QPSK, low ch., 5 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 5 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 5 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, low ch., 5 & 20 MHz, 25 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 5 & 20 MHz, 25 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 5 & 20 MHz, 25 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, low ch., 5 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 5 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 5 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, low ch., 5 & 20 MHz, 25 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 5 & 20 MHz, 25 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 5 & 20 MHz, 25 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 5 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 5 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 5 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 5 & 20 MHz, 25 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 5 & 20 MHz, 25 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 5 & 20 MHz, 25 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, low ch., 5 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 5 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 5 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, low ch., 5 & 20 MHz, 25 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 5 & 20 MHz, 25 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 5 & 20 MHz, 25 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, low ch., 10 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 10 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 10 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, low ch., 10 & 20 MHz, 50 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 10 & 20 MHz, 50 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 10 & 20 MHz, 50 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result
OP-Mode

Technology, Radio Technology, Operating Frequency,
ChBW, Ressource Blocks, Measurement method

Setup
Date
FCC
IC

LTE, CA_66C 16QAM, low ch., 10 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 10 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 10 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, low ch., 10 & 20 MHz, 50 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 10 & 20 MHz, 50 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 10 & 20 MHz, 50 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 10 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 10 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 10 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 10 & 20 MHz, 50 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 10 & 20 MHz, 50 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 10 & 20 MHz, 50 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, low ch., 10 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 10 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 10 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, low ch., 10 & 20 MHz, 50 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 10 & 20 MHz, 50 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 10 & 20 MHz, 50 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, low ch., 10 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 10 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 10 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, low ch., 10 & 15 MHz, 50 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 10 & 15 MHz, 50 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 10 & 15 MHz, 50 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, low ch., 10 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 10 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 10 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, low ch., 10 & 15 MHz, 50 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 10 & 15 MHz, 50 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 10 & 15 MHz, 50 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 10 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 10 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 10 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 10 & 15 MHz, 50 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 10 & 15 MHz, 50 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 10 & 15 MHz, 50 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, low ch., 10 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 10 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 10 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, low ch., 10 & 15 MHz, 50 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 10 & 15 MHz, 50 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 10 & 15 MHz, 50 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, low ch., 15 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 15 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 15 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_66C QPSK, low ch., 15 & 10 MHz, 75 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 15 & 10 MHz, 75 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 15 & 10 MHz, 75 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, low ch., 15 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 15 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 15 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, low ch., 15 & 10 MHz, 75 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 15 & 10 MHz, 75 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 15 & 10 MHz, 75 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 15 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 15 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 15 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 15 & 10 MHz, 75 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 15 & 10 MHz, 75 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 15 & 10 MHz, 75 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, low ch., 15 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 15 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 15 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, low ch., 15 & 10 MHz, 75 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 15 & 10 MHz, 75 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 15 & 10 MHz, 75 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, low ch., 15 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 15 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 15 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, low ch., 15 & 15 MHz, 75 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 15 & 15 MHz, 75 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 15 & 15 MHz, 75 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, low ch., 15 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 15 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 15 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, low ch., 15 & 15 MHz, 75 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 15 & 15 MHz, 75 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 15 & 15 MHz, 75 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 15 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 15 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 15 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 15 & 15 MHz, 75 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 15 & 15 MHz, 75 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 15 & 15 MHz, 75 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, low ch., 15 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 15 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 15 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, low ch., 15 & 15 MHz, 75 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 15 & 15 MHz, 75 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 15 & 15 MHz, 75 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_66C QPSK, low ch., 15 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 15 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 15 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, low ch., 15 & 20 MHz, 75 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 15 & 20 MHz, 75 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 15 & 20 MHz, 75 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, low ch., 15 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 15 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 15 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, low ch., 15 & 20 MHz, 75 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 15 & 20 MHz, 75 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 15 & 20 MHz, 75 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 15 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 15 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 15 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 15 & 20 MHz, 75 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 15 & 20 MHz, 75 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 15 & 20 MHz, 75 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, low ch., 15 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 15 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 15 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, low ch., 15 & 20 MHz, 75 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 15 & 20 MHz, 75 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 15 & 20 MHz, 75 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, low ch., 20 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 20 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 20 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, low ch., 20 & 5 MHz, 100 & 25, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 20 & 5 MHz, 100 & 25, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 20 & 5 MHz, 100 & 25, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, low ch., 20 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 20 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 20 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, low ch., 20 & 5 MHz, 100 & 25, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 20 & 5 MHz, 100 & 25, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 20 & 5 MHz, 100 & 25, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 20 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 20 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 20 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 20 & 5 MHz, 100 & 25, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 20 & 5 MHz, 100 & 25, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 20 & 5 MHz, 100 & 25, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, low ch., 20 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 20 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 20 & 5 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_66C 256QAM, low ch., 20 & 5 MHz, 100 & 25, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 20 & 5 MHz, 100 & 25, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 20 & 5 MHz, 100 & 25, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, low ch., 20 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 20 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 20 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, low ch., 20 & 10 MHz, 100 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 20 & 10 MHz, 100 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 20 & 10 MHz, 100 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, low ch., 20 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 20 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 20 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, low ch., 20 & 10 MHz, 100 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 20 & 10 MHz, 100 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 20 & 10 MHz, 100 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 20 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 20 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 20 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 20 & 10 MHz, 100 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 20 & 10 MHz, 100 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 20 & 10 MHz, 100 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, low ch., 20 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 20 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 20 & 10 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, low ch., 20 & 10 MHz, 100 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 20 & 10 MHz, 100 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 20 & 10 MHz, 100 & 50, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 20 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 20 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, low ch., 20 & 15 MHz, 100 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 20 & 15 MHz, 100 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 20 & 15 MHz, 100 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, low ch., 20 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 20 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 20 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, low ch., 20 & 15 MHz, 100 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 20 & 15 MHz, 100 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 20 & 15 MHz, 100 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 20 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 20 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 20 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 20 & 15 MHz, 100 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 20 & 15 MHz, 100 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 20 & 15 MHz, 100 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, low ch., 20 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_66C 256QAM, mid ch., 20 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 20 & 15 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, low ch., 20 & 15 MHz, 100 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 20 & 15 MHz, 100 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 20 & 15 MHz, 100 & 75, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, low ch., 20 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 20 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 20 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, low ch., 20 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66C QPSK, mid ch., 20 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66C QPSK, high ch., 20 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66C QPSK, low ch., 20 & 20 MHz, 100 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, mid ch., 20 & 20 MHz, 100 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C QPSK, high ch., 20 & 20 MHz, 100 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, low ch., 20 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 20 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 20 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, low ch., 20 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 20 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66C 16QAM, high ch., 20 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66C 16QAM, low ch., 20 & 20 MHz, 100 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, mid ch., 20 & 20 MHz, 100 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 16QAM, high ch., 20 & 20 MHz, 100 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 20 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 20 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 20 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, low ch., 20 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 20 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66C 64QAM, high ch., 20 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66C 64QAM, low ch., 20 & 20 MHz, 100 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, mid ch., 20 & 20 MHz, 100 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 64QAM, high ch., 20 & 20 MHz, 100 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, low ch., 20 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 20 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 20 & 20 MHz, 1 & 1, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, low ch., 20 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 20 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66C 256QAM, high ch., 20 & 20 MHz, 15 & 15, cond.	S01_AJ06	2020-12-01	Passed	Passed
LTE, CA_66C 256QAM, low ch., 20 & 20 MHz, 100 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, mid ch., 20 & 20 MHz, 100 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_66C 256QAM, high ch., 20 & 20 MHz, 100 & 100, cond.	S01_AJ04	2020-08-27	Passed	Passed
LTE, CA_5_7 QPSK, low ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 QPSK, mid ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 QPSK, high ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 QPSK, low ch, 5 MHz & 10 MHz, 25 & 50, cond.	S01_AJ06	2020-12-07	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_5_7 QPSK, mid ch, 5 MHz & 10 MHz, 25 & 50, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 QPSK, high ch, 5 MHz & 10 MHz, 25 & 50, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 16QAM, low ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 16QAM, mid ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 16QAM, high ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 16QAM, low ch, 5 MHz & 10 MHz, 25 & 50, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 16QAM, mid ch, 5 MHz & 10 MHz, 25 & 50, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 16QAM, high ch, 5 MHz & 10 MHz, 25 & 50, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 64QAM, low ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 64QAM, mid ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 64QAM, high ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 64QAM, low ch, 5 MHz & 10 MHz, 25 & 50, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 64QAM, mid ch, 5 MHz & 10 MHz, 25 & 50, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 64QAM, high ch, 5 MHz & 10 MHz, 25 & 50, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 256QAM, low ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 256QAM, mid ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 256QAM, high ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 256QAM, low ch, 5 MHz & 10 MHz, 25 & 50, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 256QAM, mid ch, 5 MHz & 10 MHz, 25 & 50, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_7 256QAM, high ch, 5 MHz & 10 MHz, 25 & 50, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_5 QPSK, low ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_5 QPSK, mid ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_5 QPSK, high ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_5 QPSK, low ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_5 QPSK, mid ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_5 QPSK, high ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_5 16QAM, low ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_5 16QAM, mid ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_5 16QAM, high ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_5 16QAM, low ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_5 16QAM, mid ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_5 16QAM, high ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_5 64QAM, low ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_5 64QAM, mid ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_5 64QAM, high ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_5 64QAM, low ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_5 64QAM, mid ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_5 64QAM, high ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_5 256QAM, low ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_4_5 256QAM, mid ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_4_5 256QAM, high ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_4_5 256QAM, low ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_4_5 256QAM, mid ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_4_5 256QAM, high ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_4_13 QPSK, low ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_4_13 QPSK, mid ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_13 QPSK, high ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_13 QPSK, low ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_4_13 QPSK, mid ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_4_13 QPSK, high ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_4_13 16QAM, low ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_13 16QAM, mid ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_13 16QAM, high ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_13 16QAM, low ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_4_13 16QAM, mid ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_4_13 16QAM, high ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_4_13 64QAM, low ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_13 64QAM, mid ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_13 64QAM, high ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_13 64QAM, low ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_4_13 64QAM, mid ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_4_13 64QAM, high ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2020-12-09	Passed	Passed
LTE, CA_4_13 256QAM, low ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_13 256QAM, mid ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_13 256QAM, high ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_13 256QAM, low ch, 10 MHz & 5 MHz, 50 & 25, con	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_13 256QAM, mid ch, 10 MHz & 5 MHz, 50 & 25, con	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_13 256QAM, high ch, 10 MHz & 5 MHz, 50 & 25, con	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 QPSK, low ch, 5 MHz & 3 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 QPSK, mid ch, 5 MHz & 3 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 QPSK, high ch, 5 MHz & 3 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 QPSK, low ch, 5 MHz & 3 MHz, 25 & 15, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 QPSK, mid ch, 5 MHz & 3 MHz, 25 & 15, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 QPSK, high ch, 5 MHz & 3 MHz, 25 & 15, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 16QAM, low ch, 5 MHz & 3 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 16QAM, mid ch, 5 MHz & 3 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 16QAM, high ch, 5 MHz & 3 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 16QAM, low ch, 5 MHz & 3 MHz, 25 & 15, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 16QAM, mid ch, 5 MHz & 3 MHz, 25 & 15, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 16QAM, high ch, 5 MHz & 3 MHz, 25 & 15, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 64QAM, low ch, 5 MHz & 3 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 64QAM, mid ch, 5 MHz & 3 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 64QAM, high ch, 5 MHz & 3 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 64QAM, low ch, 5 MHz & 3 MHz, 25 & 15, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 64QAM, mid ch, 5 MHz & 3 MHz, 25 & 15, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 64QAM, high ch, 5 MHz & 3 MHz, 25 & 15, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 256QAM, low ch, 5 MHz & 3 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 256QAM, mid ch, 5 MHz & 3 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 256QAM, high ch, 5 MHz & 3 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 256QAM, low ch, 5 MHz & 3 MHz, 25 & 15, cond.	S01_AJ06	2020-12-07	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency,
ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_5_66 256QAM, mid ch, 5 MHz & 3 MHz, 25 & 15, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_5_66 256QAM, high ch, 5 MHz & 3 MHz, 25 & 15, cond	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 QPSK, low ch, 10 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 QPSK, mid ch, 10 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 QPSK, high ch, 10 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 QPSK, low ch, 10 MHz & 10 MHz, 50 & 50, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 QPSK, mid ch, 10 MHz & 10 MHz, 50 & 50, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 QPSK, high ch, 10 MHz & 10 MHz, 50 & 50, cond	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 16QAM, low ch, 10 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 16QAM, mid ch, 10 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 16QAM, high ch, 10 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 16QAM, low ch, 10 MHz & 10 MHz, 50 & 50, con	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 16QAM, mid ch, 10 MHz & 10 MHz, 50 & 50, con	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 16QAM, high ch, 10 MHz & 10 MHz, 50 & 50, con	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 64QAM, low ch, 10 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 64QAM, mid ch, 10 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 64QAM, high ch, 10 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 64QAM, low ch, 10 MHz & 10 MHz, 50 & 50, con	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 64QAM, mid ch, 10 MHz & 10 MHz, 50 & 50, con	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 64QAM, high ch, 10 MHz & 10 MHz, 50 & 50, con	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 256QAM, low ch, 10 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 256QAM, mid ch, 10 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 256QAM, high ch, 10 MHz & 10 MHz, 1 & 1, cond	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 256QAM, low ch, 10 MHz & 10 MHz, 50 & 50, co	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 256QAM, mid ch, 10 MHz & 10 MHz, 50 & 50, co	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_12 256QAM, high ch, 10 MHz & 10 MHz, 50 & 50, co	S01_AJ06	2020-12-07	Passed	Passed
LTE, CA_4_17 QPSK, low ch, 1.4 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 QPSK, mid ch, 1.4 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 QPSK, high ch, 1.4 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 QPSK, low ch, 1.4 MHz & 5 MHz, 6 & 25, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 QPSK, mid ch, 1.4 MHz & 5 MHz, 6 & 25, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 QPSK, high ch, 1.4 MHz & 5 MHz, 6 & 25, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 16QAM, low ch, 1.4 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 16QAM, mid ch, 1.4 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 16QAM, high ch, 1.4 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 16QAM, low ch, 1.4 MHz & 5 MHz, 6 & 25, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 16QAM, mid ch, 1.4 MHz & 5 MHz, 6 & 25, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 16QAM, high ch, 1.4 MHz & 5 MHz, 6 & 25, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 64QAM, low ch, 1.4 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 64QAM, mid ch, 1.4 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 64QAM, high ch, 1.4 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 64QAM, low ch, 1.4 MHz & 5 MHz, 6 & 25, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 64QAM, mid ch, 1.4 MHz & 5 MHz, 6 & 25, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 64QAM, high ch, 1.4 MHz & 5 MHz, 6 & 25, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 256QAM, low ch, 1.4 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, CA_4_17 256QAM, mid ch, 1.4 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 256QAM, high ch, 1.4 MHz & 5 MHz, 1 & 1, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 256QAM, low ch, 1.4 MHz & 5 MHz, 6 & 25, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 256QAM, mid ch, 1.4 MHz & 5 MHz, 6 & 25, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_4_17 256QAM, high ch, 1.4 MHz & 5 MHz, 6 & 25, con	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 QPSK, low ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 QPSK, mid ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 QPSK, high ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 QPSK, low ch, 10 MHz & 5 MHz, 50 & 25, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 QPSK, mid ch, 10 MHz & 5 MHz, 50 & 25, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 QPSK, high ch, 10 MHz & 5 MHz, 50 & 25, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 16QAM, low ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 16QAM, mid ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 16QAM, high ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 16QAM, low ch, 10 MHz & 5 MHz, 50 & 25, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 16QAM, mid ch, 10 MHz & 5 MHz, 50 & 25, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 16QAM, high ch, 10 MHz & 5 MHz, 50 & 25, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 64QAM, low ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 64QAM, mid ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 64QAM, high ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 64QAM, low ch, 10 MHz & 5 MHz, 50 & 25, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 64QAM, mid ch, 10 MHz & 5 MHz, 50 & 25, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 64QAM, high ch, 10 MHz & 5 MHz, 50 & 25, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 256QAM, low ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 256QAM, mid ch, 10 MHz & 5 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 256QAM, high ch, 10 MHz & 5 MHz, 1 & 1, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 256QAM, low ch, 10 MHz & 5 MHz, 50 & 25, con	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 256QAM, mid ch, 10 MHz & 5 MHz, 50 & 25, con	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_7_26 256QAM, high ch, 10 MHz & 5 MHz, 50 & 25, con	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 QPSK, low ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 QPSK, mid ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 QPSK, high ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 QPSK, low ch, 5 MHz & 10 MHz, 25 & 50, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 QPSK, mid ch, 5 MHz & 10 MHz, 25 & 50, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 QPSK, high ch, 5 MHz & 10 MHz, 25 & 50, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 16QAM, low ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 16QAM, mid ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 16QAM, high ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 16QAM, low ch, 5 MHz & 10 MHz, 25 & 50, con	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 16QAM, mid ch, 5 MHz & 10 MHz, 25 & 50, con	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 16QAM, high ch, 5 MHz & 10 MHz, 25 & 50, con	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 64QAM, low ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 64QAM, mid ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 64QAM, high ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 64QAM, low ch, 5 MHz & 10 MHz, 25 & 50, con	S01_AJ06	2021-01-22	Passed	Passed

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Subpart C

RF Output Power

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

	Setup	Date	FCC	IC
LTE, CA_12_66 64QAM, mid ch, 5 MHz & 10 MHz, 25 & 50, con	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 64QAM, high ch, 5 MHz & 10 MHz, 25 & 50, con	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 256QAM, low ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 256QAM, mid ch, 5 MHz & 10 MHz, 1 & 1, cond.	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 256QAM, high ch, 5 MHz & 10 MHz, 1 & 1, cond	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 256QAM, low ch, 5 MHz & 10 MHz, 25 & 50, co	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 256QAM, mid ch, 5 MHz & 5 MHz, 25 & 50, con	S01_AJ06	2021-01-22	Passed	Passed
LTE, CA_12_66 256QAM, high ch, 5 MHz & 5 MHz, 25 & 50, con	S01_AJ06	2021-01-22	Passed	Passed

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§ 2.1055 § 27.54

Subpart C

Frequency stability

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

	Setup	Date	FCC	IC
LTE, eFDD 4 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-21	Passed	Passed
LTE, eFDD 7 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-24	Passed	Passed
LTE, eFDD 12 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-24	Passed	Passed
LTE, eFDD 13 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-30	Passed	Passed
LTE, eFDD 17 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-06-14	Passed	Passed
LTE, eTDD 38 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-06-14	Passed	Passed
LTE, eTDD 41 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-06-14	Passed	Passed
LTE, eFDD 66 QPSK, mid channel, 5 MHz, 1, conducted	S01_AJ06	2020-10-03	Passed	Passed
LTE, eFDD 71 QPSK, mid channel, 5 MHz, 1, conducted	S01_AJ06	2020-11-11	Passed	Passed

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Subpart C

Spurious emissions at antenna terminals

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

	Setup	Date	FCC	IC
LTE, eFDD 4 QPSK, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 4 QPSK, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 4 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 7 QPSK, high channel, 5 MHz, 1, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 7 QPSK, low channel, 5 MHz, 1, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 7 QPSK, mid channel, 5 MHz, 1, conducted	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 12 QPSK, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 12 QPSK, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 12 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed

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Subpart C

Spurious emissions at antenna terminals

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 13 QPSK, high channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 13 QPSK, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 13 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 17 QPSK, high channel, 5 MHz, 1, conducted	S01_AJ06	2020-09-30	Passed	Passed
LTE, eFDD 17 QPSK, low channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 17 QPSK, mid channel, 5 MHz, 1, conducted	S01_AA01	2020-05-27	Passed	Passed
LTE, eTDD 38 QPSK, high channel, 5 MHz, 1, conducted	S01_AF02	2020-08-03	Passed	Passed
LTE, eTDD 38 QPSK, low channel, 5 MHz, 1, conducted	S01_AF02	2020-08-03	Passed	Passed
LTE, eTDD 38 QPSK, mid channel, 5 MHz, 1, conducted	S01_AF02	2020-08-03	Passed	Passed
LTE, eTDD 41 QPSK, high channel, 5 MHz, 1, conducted	S01_AJ06	2020-09-30	Passed	Passed
LTE, eTDD 41 QPSK, low channel, 5 MHz, 1, conducted	S01_AJ06	2020-09-30	Passed	Passed
LTE, eTDD 41 QPSK, mid channel, 5 MHz, 1, conducted	S01_AJ06	2020-09-30	Passed	Passed
LTE, eFDD 66 QPSK, high channel, 5 MHz, 1, conducted	S01_AF02	2020-07-16	Passed	Passed
LTE, eFDD 66 QPSK, low channel, 5 MHz, 1, conducted	S01_AF02	2020-07-16	Passed	Passed
LTE, eFDD 66 QPSK, mid channel, 5 MHz, 1, conducted	S01_AF02	2020-07-16	Passed	Passed
LTE, eFDD 71 QPSK, high channel, 5 MHz, 1, conducted	S01_AJ06	2020-12-01	Passed	Passed
LTE, eFDD 71 QPSK, low channel, 5 MHz, 1, conducted	S01_AJ06	2020-12-01	Passed	Passed
LTE, eFDD 71 QPSK, mid channel, 5 MHz, 1, conducted	S01_AJ06	2020-12-01	Passed	Passed

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Subpart C

Field strength of spurious radiation

The measurement was performed according to ANSI C63.26: 2015

Final Result

OP-Mode

Technology, Radio Technology, Operating Frequency, ChBW, Ressource Blocks, Measurement method

OP-Mode	Setup	Date	FCC	IC
LTE, eFDD 4 QPSK, high channel, 5 MHz, 1, radiated	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 4 QPSK, low channel, 5 MHz, 1, radiated	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 4 QPSK, mid channel, 5 MHz, 1, radiated	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 7 QPSK, high channel, 5 MHz, 1, radiated	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 7 QPSK, low channel, 5 MHz, 1, radiated	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 7 QPSK, mid channel, 5 MHz, 1, radiated	S01_AF02	2020-07-04	Passed	Passed
LTE, eFDD 12 QPSK, high channel, 5 MHz, 1, radiated	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 12 QPSK, low channel, 5 MHz, 1, radiated	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 12 QPSK, mid channel, 5 MHz, 1, radiated	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 13 QPSK, high channel, 5 MHz, 1, radiated	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 13 QPSK, low channel, 5 MHz, 1, radiated	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 13 QPSK, mid channel, 5 MHz, 1, radiated	S01_AA01	2020-05-23	Passed	Passed
LTE, eFDD 17 QPSK, high channel, 5 MHz, 1, radiated	S01_AJ06	2020-09-30	Passed	Passed
LTE, eFDD 17 QPSK, low channel, 5 MHz, 1, radiated	S01_AA01	2020-05-27	Passed	Passed
LTE, eFDD 17 QPSK, mid channel, 5 MHz, 1, radiated	S01_AA01	2020-05-27	Passed	Passed
LTE, eTDD 38 QPSK, high channel, 5 MHz, 1, radiated	S01_AF02	2020-08-03	Passed	Passed
LTE, eTDD 38 QPSK, low channel, 5 MHz, 1, radiated	S01_AF02	2020-08-03	Passed	Passed
LTE, eTDD 38 QPSK, mid channel, 5 MHz, 1, radiated	S01_AF02	2020-08-03	Passed	Passed