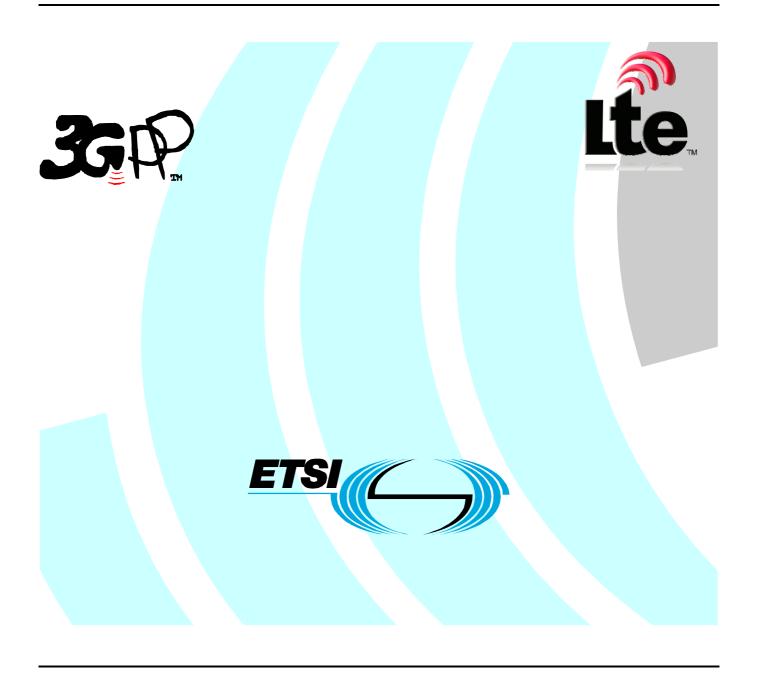
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Technical Specification

LTE;
Evolved Universal Terrestrial Radio Access (E-UTRA);
User Equipment (UE) conformance specification;
Radio transmission and reception;
Part 3: Radio Resource Management (RRM)
conformance testing
(3GPP TS 36.521-3 version 8.4.0 Release 8)



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Foreword

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Version x.y.z

where:

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 - 3 or greater indicates TSG approved document under change control.
- y the second digit is incremented for all changes of substance, i.e. technical enhancements, corrections, updates, etc.
- z the third digit is incremented when editorial only changes have been incorporated in the document.

1 Scope

The present document specifies the measurement procedures for the conformance test of the user equipment (UE) that contain requirements for support of RRM (Radio Resource Management) as part of the 3G Long Term Evolution (3G LTE).

The requirements are listed in different clauses only if the corresponding parameters deviate. More generally, tests are only applicable to those mobiles that are intended to support the appropriate functionality. To indicate the circumstances in which tests apply, this is noted in the "test applicability" part of the test.

For example only Release 8 and later UE declared to support LTE shall be tested for this functionality. In the event that for some tests different conditions apply for different releases, this is indicated within the text of the test itself.

2 References

The following documents contain provisions which, through reference in this text, constitute provisions of the present document.

- References are either specific (identified by date of publication, edition number, version number, etc.) or non-specific.
- For a specific reference, subsequent revisions do not apply.
- For a non-specific reference, the latest version applies. In the case of a reference to a 3GPP document (including a GSM document), a non-specific reference implicitly refers to the latest version of that document *in the same Release as the present document*.

[1] 3GPP TR 21.905: "Vocabulary for 3GPP Specifications".

[2] to [10] (void)

[11] 3GPP TS 36.521-1: "Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment

(UE) conformance specification Radio transmission and reception; Part 1: Conformance Testing;".

3 Definitions, symbols and abbreviations

Void

4 General

The requirements of the present document are provided in 3GPP TS 36.521-1 Release 9 [11].

5 to 9 Void

Annex A to H: Void

Annex I: Change history

| Change history | | | | | | | |
|----------------|------------|-----------|--|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|
| Date | TSG # | TSG Doc. | | ۸ م | Subject/Comment | Old | New |
| 2008-06 | RAN5#39bis | R5-082129 | | | R5-082129: Restructure of TS 36.521-1 and RRM proposal (Split of RRM from 36.521-1 v0.2.0 in its own specification 36.521-3 v0.1.0) | | 0.1.0 |
| 2008-06 | RAN5#39bis | R5-082174 | | | Following approved TPs have been included: R5-082129: Restructure of TS 36.521-1 and RRM proposal (Split of RRM from 36.521-1 v0.2.0 in its own specification 36.521-3 v0.1.0) R5-082160: Cover for LTE E-UTRAN RRC_IDLE State Mobility text proposal R5-082161: Cover for LTE E-UTRAN RRC_CONNECTED State Mobility text proposal R5-082162: Update of 36.521-1: Introduction of HRPD and CDMA2000 in RRM test cases R5-082163: Cover for LTE UE Transmit Timing Requirements text proposal Editorial changes for Annexes | 0.1.0 | 0.2.0 |
| 2008-08 | RAN5#40 | R5-083164 | | | Following approved TPs have been included: R5-083051: LTE E-UTRAN RRC_IDLE State Mobility text proposal R5-083052: LTE E-UTRAN RRC_CONNECTED State Mobility text proposal R5-083053: LTE UE Transmit Timing Requirements text proposal R5-083054: LTE UE Measurement Procedures text proposal R5-083813: LTE UE Measurement Performance Requirements text proposal R5-083138: Text proposal for LTE E-UTRAN Cell Re-selection to HRPD or to cdma2000 1xRTT in TS 36.521-3 R5-083056: RRC Connection Mobility Control text proposal R5-083164: LTE-RF 36-521-3 after RAN5#40 Editorial restructuring to section 4 | 0.2.0 | 0.3.0 |
| 2008-10 | RAN5#40Bis | R5-084073 | | | Following approved TPs have been included: R5-084073: TS 36.521-3 after RAN5#40Bis R5-084079: LTE Cell Re-Selection text proposal R5-084322: LTE FDD/FDD Handover for intra/inter frequency text proposal | 0.3.0 | 0.4.0 |
| 2008-11 | RAN5#41 | R5-085084 | | | Following approved TPs have been included: R5-085084 LTE-RF: TS 36.521-3 after RAN5#41 R5-085718 LTE RRM Cell Re-Selection text proposal R5-085719 LTE RRM FDD/FDD Handover for intra/inter frequency text proposal R5-085720 E-UTRAN FDD intra-frequency measurements text proposal R5-085740 RSRQ Accuracy Measurement Performance Requirements text proposal R5-085722 Text Proposal for Cell Configuration mapping annex in 36.521-3 Editor's cleanup | 0.4.0 | 0.5.0 |
| 2009-01 | RAN5#41Bis | R5-086067 | | | Following approved TPs have been included: R5-086067 LTE-RF: TS 36.521-3 after RAN5#41Bis R5-086149 References to connection diagrams R5-086418 LTE RRM Cell Re-Selection text proposal R5-086095 Cell configuration reference correction for RRM tests in 36.521-3 section 3A.3 R5-086419 LTE RRM FDD/FDD Handover for intra/inter frequency text proposal R5-086420 E-UTRAN FDD intra-frequency measurements text proposal R5-086431 RSRQ Accuracy Measurement Performance Requirements text proposal R5-086082 LTE UE Transmit Timing Requirements text proposal R5-086422 Text proposal for RSRP measurement accuracy test cases R5-086432 E-UTRAN FDD- FDD Inter-Frequency Measurements text proposal R5-086142 Measurement Reference Channels and OCNG for | 0.5.0 | 0.6.0 |

| | | | RRM testing R5-086150 Statistical testing in RRM tests | | |
|---------|------------|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|
| | | | Editor's cleanup | | |
| 2009-03 | RAN5#42 | R5-090191 | Following approved TPs have been included: R5-091026 TDD Intra frequency RSRQ Accuracy | 0.6.0 | 1.0.0 |
| | | | R5-091085 TDD Inter frequency RSRQ Accuracy R5-091035 LTE RRM FDD/FDD Handover for intra/inter frequency text proposal | | |
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| | | | R5-091042 LTE RRM Cell Re-Selection text proposal Editor's cleanup | | |
| 2009-03 | RAN5#42Bis | | R5-091263 LTE-RRM Cell Re-Selection text proposal R5-091922 LTE-RRM E-UTRA FDD to GSM Cell Re-Selection | 1.0.0 | 1.1.0 |
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| Measurements R-5-091469 RRM E-UTRAN TDD-TDD Inter-frequency Measurements R-5-091467 Update of statistical requirements to 36.521-3 Editor's cleanup R-5-092156 R-5-092156 ETE-RF: TS 36.521-3 after RAN5#43 R-5-092156 R-5-092156 LTE-RF: TS 36.521-3 after RAN5#43 R-5-092056 E-UTRAN FDD- FDD Inter-Frequency Measurements text proposal R-5-09266 E-UTRAN FDD- FDD Inter-frequency Measurements text proposal R-5-09266 E-UTRAN FDD- FDD Inter-frequency Measurement text proposal R-5-092617 RRM E-UTRAN TDD-TDD Inter-frequency Measurement R-5-092068 RRM-EUTRAN TDD RLM test for out-of-sync and in-synch R-5-092069 RRM-EUTRAN TDD RLM test for out-of-sync and in-synch R-5-092067 Reference measurement Channels for Radio Link Monitoring Tests with 2 Antennas R-5-092613 Text Proposal for E-UTRAN FDD-UTRAN FDD cell re-selection test cases R-5-092618 Text Proposal for E-UTRAN FDD – GSM Measurements test case R-5-092651 Text Proposal for E-UTRAN FDD – GSM Measurements test case R-5-092620 LTE-RRM E-UTRA TDD to GSM event triggered reporting in AWGN text proposal R-5-092630 LTE RRM DD Inter Frequency RSRP Accuracy text proposal R-5-092621 LTE-RRM Default Message Contents for E-UTRAN FDD RRM text proposal R-5-092384 LTE-RRM Default Message Contents for E-UTRAN FDD RRM text proposal R-5-092384 LTE-RRM E-UTRAN FDD Cell Re-Selection text proposal R-5-09238 LTE-RRM E-UTRAN FDD to GSM Cell Re-Selection text proposal R-5-09238 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in long DRX text proposal R-5-092624 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in short DRX text proposal R-5-092624 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in short DRX text proposal R-5-092390 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in short DRX text proposal R-5-092624 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in short DRX text proposal R-5-092624 LTE-RRM E-UTRAN FDD intra frequency cell Search (fading) in short DRX text | | | | | | |
| R5-091469 RRM E-UTRAN TDD-TDD Inter-frequency Measurements R5-091939 LTE-RRM cell configuration mapping updates R5-091407 Update of statistical requirements to 36.521-3 Editor's cleanup 2009-05 RAN5#43 R5-092156 R5-092156 LTE-RF: TS 36.521-3 after RAN5#43 R5-092156 LTE-RF: TS 36.521-3 after RAN5#43 R5-092066 E-UTRAN FDD-FDD Inter-frequency Measurements text proposal R5-09267 RRM E-UTRAN TDD-TDD Inter-frequency Measurement R5-092068 RRM-EUTRAN TDD-TDD Inter-frequency Measurement R5-092067 Reference measurement Channels for Radio Link Monitoring Tests with 2 Antennas R5-092127 Update of statistical requirements to 36.521-3 R5-092630 LTE RRM: 1-32 RX antenna R5-092127 Update of statistical requirements to 36.521-3 R5-092630 LTE RRM: 1-32 RX antenna R5-092618 Text Proposal for E-UTRAN FDD - GSM Measurements test cases R5-092620 LTE-RRM E-UTRA TDD to GSM event triggered reporting in AWGN text proposal R5-092360 LTE-RRM Default Message Contents for support of RRM text proposal R5-092360 LTE-RRM Default Message Contents for E-UTRAN FDD RRM test proposal R5-092380 LTE-RRM Default Message Contents for E-UTRAN FDD RRM test proposal R5-092380 LTE-RRM E-UTRAN FDD Cell Re-Selection text proposal R5-092380 LTE-RRM E-UTRAN FDD Lot GSM Occuracy Measurement Performance Requirements text proposal R5-092380 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in long DRX text proposal R5-092823 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in long DRX text proposal R5-092824 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in long DRX text proposal | | | | R5-091468 RRM E-UTRAN FDD-FDD Inter-frequency | | |
| Measurements R5-091939 LTE-RRM cell configuration mapping updates R5-091407 Update of statistical requirements to 36.521-3 Editor's cleanup R5-092156 LTE-RF: TS 36.521-3 after RAN5#43 R5-092156 LTE-RF: TS 36.521-3 after RAN5#43 R5-092066 E-UTRAN FDD- FDD Inter-Frequency Measurements text proposal R5-09266 E-UTRAN FDD- FDD Inter-frequency Measurement R5-09268 RRM-EUTRAN TDD-TDD Inter-frequency Measurement R5-092068 RRM-EUTRAN FDD RLM test for out-of-sync and in-synch R5-092068 RRM-EUTRAN TDD RLM test for out-of-sync and in-synch R5-09207 Reference measurement Channels for Radio Link Monitoring Tests with 2 Antennas R5-09217 Update of statistical requirements to 36.521-3 R5-092630 LTE-RRM: 1-9-2 RX antenna R5-092618 Text Proposal for E-UTRAN FDD-UTRAN FDD cell re-selection test cases R5-092631 Text Proposal for E-UTRAN FDD – GSM Measurements test cases R5-092631 Text Proposal for E-UTRAN FDD – GSM Measurements test case R5-092630 LTE-RRM E-UTRA TDD to GSM event triggered reporting in AWGN text proposal R5-092380 LTE-RRM Default Message Contents for E- UTRAN FDD RRM tests to align with support of RRM text proposal R5-092381 LTE-RRM Default Message Contents for E- UTRAN FDD RRM tests to align with support of RRM text proposal R5-092622 LTE-RRM E-UTRAN FDD Cell Re-Selection text proposal R5-0926282 LTE-RRM E-UTRAN FDD to GSM Cell Re-Selection text proposal R5-092638 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in long DRX text proposal R5-092639 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in long DRX text proposal R5-092639 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in short DRX text proposal | | | | | | |
| R5-091939 LTE-RRM cell configuration mapping updates R5-091407 Update of statistical requirements to 36.521-3 Editor's cleanup R5-092156 LTE-RF: TS 36.521-3 after RAN5#43 R5-092156 EVERAN FDD- FDD Inter-Frequency Measurements text proposal R5-092068 RRM-EUTRAN TDD-TDD Inter-frequency Measurement R5-092068 RRM-EUTRAN TDD-RLM test for out-of-sync and in-synch R5-092098 RRM-EUTRAN TDD RLM test for out-of-sync and in-synch R5-092071 Reference measurement Channels for Radio Link Monitoring Tests with 2 Antennas R5-092127 Update of statistical requirements to 36.521-3 R5-092127 Update of statistical requirements to 36.521-3 R5-092630 LTE RRM: 1→2 RX antenna R5-092618 Text Proposal for E-UTRAN FDD - GSM Measurements test case R5-09261 Text Proposal for E-UTRAN FDD - GSM Measurements test case R5-09260 LTE-RRM E-UTRA TDD to GSM event triggered reporting in AWGN text proposal R5-092384 LTE-RRM Default Message Contents for support of RRM text proposal R5-092384 LTE-RRM Update of Message Contents for E-UTRAN FDD PRM tests to align with support of RRM text proposal R5-092384 LTE-RRM E-UTRAN FDD Cell Re-Selection text proposal R5-092385 LTE-RRM E-UTRAN FDD Cell Re-Selection text proposal R5-092387 LTE-RRM E-UTRAN FDD to GSM Cell Re-Selection text proposal R5-092381 LTE-RRM E-UTRAN FDD to GSM Cell Re-Selection text proposal R5-092381 LTE-RRM E-UTRAN FDD to GSM Cell Re-Selection text proposal R5-092382 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in long DRX text proposal R5-092624 LTE-RRM E-UTRAN FDD to Transmit Timing | | | | · · · | | |
| RS-091407 Update of statistical requirements to 36.521-3 Editor's cleanup RS-092156 RAN5#43 RS-092156 LTE-RF: TS 36.521-3 after RAN5#43 RS-092066 E-UTRAN FDD- FDD Inter-Frequency Measurements text proposal RS-092617 RRM E-UTRAN TDD-TDD Inter-frequency Measurement RS-092068 RRM-EUTRAN FDD RLM test for out-of-sync and in-synch RS-092069 RRM-EUTRAN TDD RLM test for out-of-sync and in-synch RS-092071 Reference measurement Channels for Radio Link Monitoring Tests with 2 Antennas RS-092177 Update of statistical requirements to 36.521-3 RS-092618 Text Proposal for E-UTRAN FDD-UTRAN FDD cell re-selection test cases RS-092651 Text Proposal for E-UTRAN FDD-GSM Measurements test case RS-092651 Text Proposal for E-UTRAN FDD - GSM Measurements test case RS-092651 TEX RM E-UTRA TDD to GSM event triggered reporting in AWGN text proposal RS-092361 LTE-RRM Default Message Contents for support of RRM text proposal RS-092361 LTE-RRM Update of Message Contents for E- UTRAN FDD RRM tests to align with support of RRM text proposal RS-092381 LTE-RRM E-UTRAN FDD Cell Re-Selection text proposal RS-092381 LTE-RRM E-UTRAN FDD to GSM Cell Re-Selection text proposal RS-092381 LTE-RRM E-UTRAN FDD to GSM Cell Re-Selection text proposal RS-092623 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in short DRX text proposal RS-092624 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in short DRX text proposal RS-092604 LTE-RRM E-UTRAN FDD UET ransmit Timing | | | | | | |
| Editor's cleanup R5-092156 R5-092156 LTE-RF: TS 36.521-3 after RAN5#43 R5-092166 E-UTRAN FDD- FDD Inter-Frequency Measurements text proposal R5-092068 RRM-EUTRAN TDD-TDD Inter-frequency Measurement R5-092068 RRM-EUTRAN TDD RLM test for out-of-sync and in-synch R5-092069 RRM-EUTRAN TDD RLM test for out-of-sync and in-synch R5-092069 RRM-EUTRAN TDD RLM test for out-of-sync and in-synch R5-092069 RRM-EUTRAN TDD RLM test for out-of-sync and in-synch R5-092071 Reference measurement Channels for Radio Link Monitoring Tests with 2 Antennas R5-092127 Update of statistical requirements to 36.521-3 R5-092630 LTE RRM: 1→2 RX antenna R5-092631 Text Proposal for E-UTRAN FDD-UTRAN FDD cell re-selection test cases R5-092651 Text Proposal for E-UTRAN FDD - GSM Measurements test case R5-092620 LTE-RRM E-UTRA TDD to GSM event triggered reporting in AWGN text proposal R5-092363 LTE-RRM TDD Inter Frequency RSRP Accuracy text proposal R5-092364 LTE-RRM Update of Message Contents for E-UTRAN FDD RRM text proposal R5-092363 LTE-RRM E-UTRAN FDD Cell Re-Selection text proposal R5-092363 LTE-RRM E-UTRAN FDD to GSM Cell Re-Selection text proposal R5-092363 LTE-RRM FDD Inter Frequency RSRQ Accuracy Measurement Performance Requirements text proposal R5-092381 LTE-RRM FDD Inter Frequency RSRQ Accuracy Measurement Performance Requirements text proposal R5-092381 LTE-RRM E-UTRAN FDD to GSM Cell Re-Selection text proposal R5-092381 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in long DRX text proposal R5-092301 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in long DRX text proposal R5-092301 LTE-RRM E-UTRAN FDD to UET ransmit Timing | | | | | | |
| R5-092156 RAN5#43 R5-092156 RS-09206B E-UTRAN FDD- FDD Inter-Frequency Measurements text proposal R5-092617 RRM E-UTRAN TDD-TDD Inter-frequency Measurement R5-092617 RRM E-UTRAN TDD-TDD Inter-frequency Measurement R5-092068 RRM-EUTRAN TDD RLM test for out-of-sync and in-synch R5-092069 RRM-EUTRAN TDD RLM test for out-of-sync and in-synch R5-092063 DT RRM E-UTRAN TDD RLM test for out-of-sync and in-synch R5-092071 Reference measurement Channels for Radio Link Monitoring Tests with 2 Antennas R5-092071 Update of statistical requirements to 36.521-3 R5-092630 LTE RRM: 1-32 RX antenna R5-092618 Text Proposal for E-UTRAN FDD-UTRAN FDD cell re-selection test cases R5-092620 LTE-RRM E-UTRAN FDD to GSM event triggered reporting in AWGN text proposal R5-092360 LTE-RRM DD Inter Frequency RSRP Accuracy text proposal R5-092361 LTE-RRM Default Message Contents for support of RRM text proposal R5-092384 LTE-RRM Update of Message Contents for E-UTRAN FDD RRM tests to align with support of RRM text proposal R5-092386 LTE-RRM E-UTRAN FDD Cell Re-Selection text proposal R5-092386 LTE-RRM FDD Inter Frequency RSRQ Accuracy Measurement Performance Requirements text proposal R5-092386 LTE-RRM E-UTRAN FDD to GSM Cell Re-Selection text proposal R5-092381 LTE-RRM E-UTRAN FDD inter frequency cell search (fading) in long DRX text proposal R5-09239242 LTE-RRM E-UTRAN FDD inter frequency cell search (fading) in short DRX text proposal R5-092390 LTE-RRM E-UTRAN FDD UE Transmit Timing | | | | | | |
| RS-09266 E-UTRAN FDD- FDD Inter-Frequency Measurements text proposal RS-092617 RRM E-UTRAN TDD-TDD Inter-frequency Measurement RS-092068 RRM-EUTRAN FDD RLM test for out-of-sync and in-synch RS-092069 RRM-EUTRAN TDD RLM test for out-of-sync and in-synch RS-092071 Reference measurement Channels for Radio Link Monitoring Tests with 2 Antennas RS-092127 Update of statistical requirements to 36.521-3 RS-092630 LTE RRM: 1 → 2 RX antenna RS-092618 Text Proposal for E-UTRAN FDD-UTRAN FDD cell re-selection test cases RS-092651 Text Proposal for E-UTRAN FDD — GSM Measurements test case RS-092620 LTE-RRM E-UTRAN TDD to GSM event triggered reporting in AWGN text proposal RS-092360 LTE RRM TDD Inter Frequency RSRP Accuracy text proposal RS-092361 LTE-RRM Default Message Contents for support of RRM text proposal RS-092621 LTE-RRM Update of Message Contents for E- UTRAN FDD RRM tests to align with support of RRM text proposal RS-092362 LTE-RRM FDD Inter Frequency RSRQ Accuracy Measurement Performance Requirements text proposal RS-092386 LTE-RRM FDD Inter Frequency RSRQ Accuracy Measurement Performance Requirements text proposal RS-092387 LTE-RRM E-UTRAN FDD to GSM Cell Re-Selection text proposal RS-092387 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in long DRX text proposal RS-092624 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in long DRX text proposal RS-092624 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in long DRX text proposal | | | | | | |
| Measurements text proposal R5-09268 RRM-EUTRAN TDD-TDD Inter-frequency Measurement R5-092068 RRM-EUTRAN FDD RLM test for out-of-sync and in-synch R5-092069 RRM-EUTRAN TDD RLM test for out-of-sync and in-synch R5-092071 Reference measurement Channels for Radio Link Monitoring Tests with 2 Antennas R5-092127 Update of statistical requirements to 36.521-3 R5-092630 LTE RRM: 1→2 RX antenna R5-092613 Text Proposal for E-UTRAN FDD-UTRAN FDD cell re-selection test cases R5-092651 Text Proposal for E-UTRAN FDD – GSM Measurements test cases R5-092620 LTE-RRM E-UTRA TDD to GSM event triggered reporting in AWGN text proposal R5-092360 LTE RRM TDD Inter Frequency RSRP Accuracy text proposal R5-092361 LTE-RRM Default Message Contents for support of RRM text proposal R5-092621 LTE-RRM Update of Message Contents for E- UTRAN FDD RRM tests to align with support of RRM text proposal R5-092384 LTE-RRM E-UTRAN FDD Cell Re-Selection text proposal R5-092386 LTE-RRM FDD Inter Frequency RSRQ Accuracy Measurement Performance Requirements text proposal R5-092387 LTE-RRM E-UTRAN FDD to GSM Cell Re-Selection text proposal R5-092621 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in long DRX text proposal R5-092621 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in long DRX text proposal R5-092620 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in long DRX text proposal R5-092620 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in short DRX text proposal R5-092630 UTE-RRM E-UTRAN FDD - UE Transmit Timing | 2009-05 | RAN5#43 | R5-092156 | Editor's cleanup | 110 | 200 |
| Measurement R5-092068 RRM-EUTRAN FDD RLM test for out-of-sync and in-synch R5-092069 RRM-EUTRAN TDD RLM test for out-of-sync and in-synch R5-092071 Reference measurement Channels for Radio Link Monitoring Tests with 2 Antennas R5-092127 Update of statistical requirements to 36.521-3 R5-092630 LTE RRM: 1→2 RX antenna R5-092618 Text Proposal for E-UTRAN FDD-UTRAN FDD cell re-selection test cases R5-092651 Text Proposal for E-UTRAN FDD − GSM Measurements test case R5-092620 LTE-RRM E-UTRA TDD to GSM event triggered reporting in AWGN text proposal R5-092360 LTE RRM TDD Inter Frequency RSRP Accuracy text proposal R5-092361 LTE-RRM Default Message Contents for support of RRM text proposal R5-092621 LTE-RRM Update of Message Contents for E-UTRAN FDD RRM tests to align with support of RRM text proposal R5-092384 LTE-RRM E-UTRAN FDD Cell Re-Selection text proposal R5-092638 LTE-RRM FDD Inter Frequency RSRQ Accuracy Measurement Performance Requirements text proposal R5-092385 LTE-RRM FDD Inter Frequency RSRQ Accuracy Measurement Performance Requirements text proposal R5-092387 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in long DRX text proposal R5-092620 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in short DRX text proposal R5-0926390 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in short DRX text proposal | 2009-05 | RAN5#43 | R5-092156 | Editor's cleanup R5-092156 LTE-RF: TS 36.521-3 after RAN5#43 | 1.1.0 | 2.0.0 |
| R5-092068 RRM-EUTRAN FDD RLM test for out-of-sync and in-synch R5-092069 RRM-EUTRAN TDD RLM test for out-of-sync and in-synch R5-092071 Reference measurement Channels for Radio Link Monitoring Tests with 2 Antennas R5-092127 Update of statistical requirements to 36.521-3 R5-092630 LTE RRM: 1→2 RX antenna R5-092618 Text Proposal for E-UTRAN FDD-UTRAN FDD cell re-selection test cases R5-092651 Text Proposal for E-UTRAN FDD − GSM Measurements test case R5-092620 LTE-RRM E-UTRA TDD to GSM event triggered reporting in AWGN text proposal R5-092360 LTE RRM TDD Inter Frequency RSRP Accuracy text proposal R5-092361 LTE-RRM Default Message Contents for support of RRM text proposal R5-092361 LTE-RRM Update of Message Contents for E-UTRAN FDD RM tests to align with support of RRM text proposal R5-092364 LTE-RRM E-UTRAN FDD Cell Re-Selection text proposal R5-092621 LTE-RRM FDD Inter Frequency RSRQ Accuracy Measurement Performance Requirements text proposal R5-092386 LTE-RRM FDD Inter Frequency RSRQ Accuracy Measurement Performance Requirements text proposal R5-092387 LTE-RRM FDD Inter Frequency CSRQ Accuracy Measurement Performance Requirements text proposal R5-092387 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in long DRX text proposal R5-092623 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in short DRX text proposal | 2009-05 | RAN5#43 | R5-092156 | Editor's cleanup R5-092156 LTE-RF: TS 36.521-3 after RAN5#43 R5-092066 E-UTRAN FDD- FDD Inter-Frequency | 1.1.0 | 2.0.0 |
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| Accuracy text proposal | 2009-05 | RAN5#43 | R5-092156 | Editor's cleanup R5-092156 LTE-RF: TS 36.521-3 after RAN5#43 R5-092066 E-UTRAN FDD- FDD Inter-Frequency Measurements text proposal R5-092617 RRM E-UTRAN TDD-TDD Inter-frequency Measurement R5-092068 RRM-EUTRAN FDD RLM test for out-of-sync and in-synch R5-092069 RRM-EUTRAN TDD RLM test for out-of-sync and in-synch R5-092071 Reference measurement Channels for Radio Link Monitoring Tests with 2 Antennas R5-092127 Update of statistical requirements to 36.521-3 R5-092630 LTE RRM: 1->2 RX antenna R5-092618 Text Proposal for E-UTRAN FDD-UTRAN FDD cel re-selection test cases R5-092651 Text Proposal for E-UTRAN FDD – GSM Measurements test case R5-092620 LTE-RRM E-UTRA TDD to GSM event triggered reporting in AWGN text proposal R5-092360 LTE RRM TDD Inter Frequency RSRP Accuracy text proposal R5-092361 LTE-RRM Default Message Contents for support of RRM text proposal R5-092384 LTE-RRM Update of Message Contents for E-UTRAN FDD RRM tests to align with support of RRM text proposal R5-092384 LTE-RRM E-UTRAN FDD Cell Re-Selection text proposal R5-092386 LTE-RRM FDD Inter Frequency RSRQ Accuracy Measurement Performance Requirements text proposal R5-092386 LTE-RRM FDD Inter Frequency RSRQ Accuracy Measurement Performance Requirements text proposal R5-092387 LTE-RRM E-UTRAN FDD to GSM Cell Re-Selection text proposal R5-092621 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in long DRX text proposal R5-092624 LTE-RRM E-UTRAN FDD intra frequency cell search (fading) in short DRX text proposal R5-092390 LTE-RRM E-UTRAN FDD - UE Transmit Timing | | 2.0.0 |

| | | | | | R5-092626 LTE-RRM E-UTRAN FDD random access: | | |
|---------|------------------|------------------------|--------------|----------------|------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------|
| | | | | | contention based scenario text proposal R5-092627 LTE-RRM E-UTRAN FDD random access: non- | | |
| | | | | | contention based scenario text proposal | | |
| | | | | | R5-092628 LTE-RRM E-UTRA FDD to HRPD Handover text proposal | | |
| | | | | | R5-092629 LTE-RRM E-UTRA FDD to cdma2000 1xRTT Handover text proposal | | |
| | | | | | R5-092443 Addition of band 18 and 19 to LTE RRM test cases Editor's cleanup | | |
| 2009-05 | RAN#44 | - | - | | Updated to v8.0.0 after RAN#44 with no technical change. | 2.0.0 | 8.0.0 |
| 2009-06 | - | - | - | | Editorial clean up | 8.0.0 | 8.0.1 |
| 2009-09 | RAN#45 | R5-094036 | 0001 | - | Correction CR to 36.521-3: Update of Requirements for E- UTRAN (FDD) cell re-selection tests | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094037 | 0002 | - | Correction CR to 36.521-3: Update of Requirements for E- UTRAN FDD - FDD Inter Frequency Handover test | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094038 | 0003 | - | Correction CR to 36.521-3: Update of Requirements for E- UTRAN FDD - FDD Intra Frequency Cell Search test | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094039 | 0004 | - | Correction CR to 36.521-3: Update of Requirements for E- UTRAN FDD - UE transmit timing accuracy test | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094040 | 0005 | - | Correction CR to 36.521-3: Update of Requirements for E- UTRAN FDD - GSM cell re-selection test | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094041 | 0006 | - | Correction CR to 36.521-3: Update of Requirements conditions | 8.0.1 | 8.1.0 |
| | | | | | for E-UTRAN FDD - UE timing advance adjustment accuracy test | | |
| 2009-09 | RAN#45 | R5-094042 | 0007 | - | Correction CR to 36.521-3: Update of Requirements for E- UTRAN FDD - GSM Handover test | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094043 | 8000 | - | Correction CR to 36.521-3: Update of Requirements for E- UTRAN FDD - UTRAN FDD Handover test | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094045 | 0009 | - | Correction CR to 36.521-3: Update of Requirements for E- UTRAN FDD - GSM Cell Search test | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094047 | 0010 | - | Correction CR to 36.521-3: Update of Requirements for E- | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094048 | 0011 | - | UTRAN FDD - Contention Based Random Access test Correction CR to 36.521-3: Update of Requirements for E- | 8.0.1 | 8.1.0 |
| | | | | | UTRAN FDD - Non-Contention Based Random Access test | | |
| 2009-09 | RAN#45 | R5-094049 | 0012 | - | Addition of test scenario CR to 36.521-3: E-UTRAN FDD-FDD Inter-frequency cell search when DRX is used under fading | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094050 | 0013 | <u> </u> | propagation conditions Correction CR to 36.521-3: Update of E-UTRAN FDD-FDD | 8.0.1 | 8.1.0 |
| 2000 00 | 10 (14)/10 | 110 004000 | 0010 | | Intra-frequency cell search when DRX is used under fading propagation conditions | 0.0.1 | 0.1.0 |
| 2009-09 | RAN#45 | R5-094051 | 0014 | - | Correction CR to 36.521-3: Update of Annex H Default Message Contents for support of RRM | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094217 | 0015 | - | Update for E-UTRA FDD - UTRA TDD cell reselection | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094218 | 0016 | - | Test proposal for E-UTRA FDD - UTRA TDD HO | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094219 | 0017 | - | Test proposal for E-UTRA TDD random access: contention based scenario | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094220 | 0018 | - | Test proposal for E-UTRA TDD random access: non- contention based scenario | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094221 | 0019 | - | Update for TDD Intra-frequency RSRQ measurement accuracy | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094222 | 0020 | - | Update for TDD Inter-frequency RSRQ measurement accuracy | | 8.1.0 |
| 2009-09 | RAN#45 | R5-094223 | 0021 | - | Update for E-UTRAN TDD Transmit timing accuracy | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 RAN#45 | R5-094225 R5-094253 | 0022 0023 | - | Update for E-UTRA FDD - UTRA TDD cell search(fading) CR to 36.521-3: Addition of E-UTRAN FDD Intra-frequency | 8.0.1 8.0.1 | 8.1.0 8.1.0 |
| | | | | | RRC Re-establishment | | |
| 2009-09 | RAN#45 | R5-094254 | 0024 | - | CR to 36.521-3: Addition of E-UTRAN FDD Inter-frequency RRC Re-establishment | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094285 | 0025 | - | LTE-RRM: Introduction of Common Exception messages table for E-UTRAN TDD-UTRAN FDD handover and E-UTRAN TDD-UTRAN FDD measurements | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094358 | 0026 | - | Correction to RSRP measurement accuracy test cases | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094442 | 0027 | - | CR to 36.521-3: Update of E-UTRA FDD to HRPD Handover | 8.0.1 | 8.1.0 |
| 000- | 5.4 | | 100-1 | <u> </u> | and E-UTRA FDD to cdma2000 1xRTT Handover test cases | | |
| 2009-09 | RAN#45 | R5-094709 | 0028 | - | LTE RRM: Correction to test cases 4.4.1 and 4.4.2 | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094713 | 0029 | - | Resubmission - Update to E-UTRAN to HRPD Cell Re- Selection (HRPD is of lower priority) test case | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094720 | 0030 | - | Resubmission - Update to E-UTRAN to CDMA2000 1xRTT | 8.0.1 | 8.1.0 |
| | | | | | Cell Re-Selection (CDMA2000 1xRTT is of lower priority) test case | | |
| 2009-09 | RAN#45 | R5-094743 | 0031 | - | RRM TCs in test mode | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094927 | 0032 | - | Correction CR to 36.521-3: Update of inter-frequency E- | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094928 | 0033 | Ł | UTRAN TDD-TDD cell re-selection 4.2.6 Correction CR to 36.521-3: Update of E-UTRAN TDD - | 8.0.1 | 8.1.0 |
| 2003-03 | IVVIN#49 | 110-034320 | 0000 | [| UTRAN TDD cell re-selection 4.3.4 | 0.0.1 | 0.1.0 |
| | | | | | ł | | |

| 2009-09 | RAN#45 | R5-094929 | 0034 | - | Correction CR to 36.521-3: Update of Requirements for E- UTRAN FDD - UTRAN FDD cell re-selection test | 8.0.1 | 8.1.0 |
|---------|------------------|------------------------|--------------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------|
| 2009-09 | RAN#45 | R5-094930 | 0035 | | LTE-RRM:Addition of common messages to Annex H | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094931 | 0036 | - | Test Proposal for E-UTRAN TDD Intra-frequency RRC Re- establishment | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094932 | 0037 | - | Test Proposal for E-UTRAN TDD Inter-frequency RRC Re- establishment | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094933 | 0038 | - | Update for E-UTRAN TDD Timing advanced adjustment accuracy | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094934 | 0039 | - | Correction CR to 36.521-3: Update of Requirements for E- UTRAN FDD - UTRAN FDD Cell Search test | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094935 | 0040 | - | E-UTRA TDD - TDD Intra frequency cell search with DRX | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094936 | 0041 | - | TDD - TDD RSRP measurement | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094937 | 0042 | - | Update 8.10.1 E-UTRAN TDD-GSM event triggered reporting in AWGN | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094938 | 0043 | - | Add new to 8.10.2 EUTRAN TDD-GSM cell search with DRX | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094939 | 0044 | - | Add new to 8.7.2 EUTRAN TDD - UTRAN TDD cell search with DRX | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094940 | 0045 | - | E-UTRA TDD - TDD Inter frequency cell search with DRX | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 RAN#45 | R5-094942 R5-094967 | 0046 0047 | - | Update to Annex E Cell Configuration Mapping | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094967 R5-094968 | 0047 | - | RRM Radio Link Monitoring FDD update RRM Radio Link Monitoring TDD update | 8.0.1 | 8.1.0 8.1.0 |
| 2009-09 | RAN#45 | R5-094968 R5-094969 | 0050 | - | RRM: E-UTRAN FDD - UTRAN FDD SON ANR cell search | 8.0.1 8.0.1 | 8.1.0 |
| | RAN#45 | | | <u> </u> | reporting | 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094970 | 0051 | - | CR to 36.521-3:Message updates for RSRP and RSRQ Accuracy measurement | | 8.1.0 |
| 2009-09 | RAN#45 | R5-094971 R5-094972 | 0052 0053 | - | RRM OCNG and RMC update RRM:Update of Annex E for SON | 8.0.1 8.0.1 | 8.1.0 |
| 2009-09 | RAN#45 | R5-094972 R5-095492 | 0054 | - | Removal of test state 4 in RRM test cases | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-095492 | 0055 | - | CR to 36.521-3 Annexs of E-UTRAN cell reselection test | 8.1.0 | 8.2.0 |
| | | | | _ | cases | | |
| 2009-12 | RAN#46 | R5-095499 | 0056 | Ι- | CR for E-UTRAN FDD - UTRAN TDD handover | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-095501 | 0057 | Ι- | CR for E-UTRAN TDD - UE Transmit Timing Accuracy CR for E-UTRAN FDD - UTRAN TDD event triggered reporting | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-095503 | 0058 | _ | under fading propagation conditions | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-095504 | 0059 | _ | Correction to TDD RSRP and RSRQ measurement requirements | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-095527 | 0060 | - | Correction CR to 36.521-3: E-UTRAN FDD - FDD cell re- selection intra frequency case and inter frequency case conformance minimum requirements updates | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-095528 | 0061 | - | Correction CR to 36.521-3: E-UTRAN FDD - UTRAN FDD cell re-selection: UTRA FDD is of higher priority and UTRA FDD is of lower priority conformance minimum requirements | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-095529 | 0062 | - | Correction CR to 36.521-3: E-UTRAN FDD - FDD Inter Frequency event triggered reporting under fading propagation conditions in asynchronous cells case | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-095530 | 0063 | - | Correction CR to 36.521-3: E-UTRAN FDD - FDD Inter Frequency event triggered reporting when DRX is used under fading propagation conditions | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-095531 | 0064 | - | Correction CR to 36.521-3: E-UTRAN FDD - FDD Intra Frequency event triggered reporting under fading propagation | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-095537 | 0065 | - | conditions Correction CR to 36.521-3: E-UTRAN FDD - UE Transmit | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-095538 | 0066 | - | Timing Accuracy case Correction CR to 36.521-3: E-UTRAN FDD - FDD inter | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-095557 | 0067 | - | frequency event triggered reporting when DRX is used Correcton CR to 36.521-3: General RRM Updates | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-095572 | 0068 | - | Update TC 8.7.2 E-UTRAN TDD - UTRAN TDD cell search when DRX is used under fading propagation conditions | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-095573 | 0069 | - | Update TC 8.10.2 E-UTRAN TDD - GSM event triggered reporting when DRX is used in AWGN | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-095576 | 0070 | - | Update TC 8.2.1 E-UTRAN TDD - TDD intra-frequency event triggered reporting under fading propagation conditions in synchronous cells | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-095591 | 0071 | <u> -</u> | update of Annex H.2.3 in 36.521-3 | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-095741 | 0072 | <u> </u> - | CR to the inconsistent expression in UE Measurements Procedures | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-095917 | 0073 | - | Update: Radio Link Monitoring test cases: no DRX | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096145 | 0074 | - | Correction CR to 36.521-3: E-UTRAN FDD - FDD Inter Frequency Absolute RSRP Accuracy case | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096243 | 0075 | - | Update to RRM TC:E-UTRAN FDD - UTRAN TDD cell re- selection | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096244 | 0104 | 1 | Addition of new TC to 36.521-3: E-UTRAN TDD – UTRAN FDD cell re-selection test | 8.1.0 | 8.2.0 |
| | | | _ | _ | | _ | _ |

| 2009-12 2009-12 | RAN#46 RAN#46 | R5-096246 R5-096247 | 0105 0106 | - | Modification of section 4.2.2 in 36.521-3 Modification of section 4.2.2 in 36.521-3 | 8.1.0 8.1.0 | 8.2.0 8.2.0 |
|--------------------|------------------|------------------------|--------------|--------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------|
| 2009-12 | RAN#46 | R5-096255 | 0076 | 1 | CR to the RA response window's name in Random Access | 8.1.0 | 8.2.0 |
| | | | | | conformance requirements | | |
| 2009-12 | RAN#46 | R5-096257 | 0077 | - | Addition of test scenario CR to 36.521-3: E-UTRAN FDD - UTRAN FDD cell re-selection in fading propagation conditions: UTRA FDD is of lower priority | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096258 | 0078 | 1 | Addtion of new TC to 36.521-3:E-UTRAN TDD - GSM Handover: Unknown Target Cell | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096263 | 0079 | 1 | Add new TC 5.1.6 E-UTRAN TDD - TDD inter frequency handover: unknown target cell | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096265 | 0800 | - | CR to 36.521-3: Update of E-UTRA FDD to HRPD Handover and E-UTRA FDD to cdma2000 1xRTT Handover test cases | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096267 | 0081 | - | Addition of test scenario CR to 36.521-3: E-UTRAN FDD - GSM Cell Search when DRX is used | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096268 | 0082 | - | Addition of test scenario CR to 36.521-3: E-UTRAN FDD - | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096269 | 0083 | - | UTRAN FDD Cell Search when DRX is used RRM:Update of test case 8.4.1 TDD inter-frequency event | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096271 | 0084 | | triggered reporting LTE-RF: Update to Annex E Cell Configuration Mapping | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096271 | 0085 | ┼ | Correction CR to 36.521-3: Addition of message contents | 8.1.0 | 8.2.0 |
| 2009-12 | KAN#40 | K5-090272 | 0065 | - | exceptions for E-UTRAN inter frequency and inter-RAT Cell Search for when DRX is used | 0.1.0 | 0.2.0 |
| 2009-12 | RAN#46 | R5-096273 | 0086 | - | Correction CR to 36.521-3: E-UTRAN FDD - UTRA FDD Handover case | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096274 | 0087 | - | CR to 36.521-3: Update to FDD Intra-frequency RRC Re- establishment test case | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096275 | 0088 | - | CR to 36.521-3: Update to FDD Inter-frequency RRC Reestablishment test case | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096276 | 0107 | 1- | Test Case of E-UTRAN TDD to GSM Handover | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096296 | 0089 | 1- | Update TC 8.7.1 E-UTRAN TDD - UTRAN TDD event | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096302 | 0090 | - | triggered reporting under fading propagation conditions Correction CR to 36.521-3: E-UTRAN FDD - GSM event | 8.1.0 | 8.2.0 |
| | | | | | triggered reporting in AWGN case | | |
| 2009-12 | RAN#46 | R5-096303 | 0091 | - | Addition of new TC to 36.521-3: E-UTRAN TDD to E-UTRAN TDD and UTRA TDD cell search test case | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096310 | 0092 | - | Addition of test scenario CR to 36.521-3: E-UTRAN FDD - UTRAN FDD Handover: Unknown Target Cell | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096324 | 0093 | - | Addtion of new TC to 36.521-3 E-UTRÂN TDD - UTRAN TDD HO test: unknown target cell | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096325 | 0094 | - | Addition of test scenario CR to 36.521-3: E-UTRAN FDD - FDD inter frequency Handover test cases: Unknown Target Cell | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096326 | 0095 | - | Addition of test scenario CR to 36.521-3: E-UTRAN FDD - GSM Handover: Unknown Target Cell | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096327 | 0096 | - | Addition of new TC to 36.521-3: E-UTRAN TDD - E-UTRAN TDD and E-UTRAN TDD Inter-frequency event triggered reporting under fading propagation conditions test case | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096328 | 0097 | - | E-UTRAN FDD Radio Link Monitoring test for Out-of-sync in DRX | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096329 | 0098 | | E-UTRAN FDD Radio Link Monitoring test for in-sync in DRX | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096330 | 0099 | - | E-UTRAN TDD Radio Link Monitoring test for Out-of-sync in DRX | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096331 | 0100 | - | E-UTRAN TDD Radio Link Monitoring test for in-sync in DRX | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096332 | 0101 | - | RRM:Update of test case 8.3.1 FDD inter-frequency event triggered reporting | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096337 | 0102 | - | Correction CR to 36.521-3: E-UTRAN FDD - FDD Handover intra frequency and inter frequency case | 8.1.0 | 8.2.0 |
| 2009-12 | RAN#46 | R5-096340 | 0103 | - | Introduction of uncertainties for RRM test cases 4.2.1 and 4.2.2 | 8.1.0 | 8.2.0 |
| 2010-03 | RAN#47 | R5-100130 | 0108 | - | Test Tolerances and alignment with 36.133 for cell re-selection intra frequency cases | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100132 | 0109 | - | Uncertainties and Test Tolerances for inter frequency cell re- selection | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100135 | 0110 | - | Clarification of Extreme conditions for RSRP test cases | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100362 | 0113 | - | CR about the Cell Search Requirements for LTE FDD-FDD/ TDD-TDD Handover to Unknown Target Cell | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100365 | 0114 | - | CR on updating the handover delay requriments for E-UTRAN TDD - TDD both intra-frequency and inter-frequency handovers | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100367 | 0115 | - | CR to correct the test requirements of reselection from E- | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100394 | 0116 | - | UTRAN FDD/TDD to UTRAN TDD Correction of Annex H about measurement performance | 8.2.0 | 8.3.0 |
| | | | | | messages | | |

| 0040.00 | D 4 N 1 // 4 7 | DE 400404 | 0447 | 1 | DDM lates for more all a south or dates. TO 0.04 and 0.44 | 0.00 | 0.00 |
|---------|----------------|-----------|------|------------|---------------------------------------------------------------------------------------------------------------|-------|-------|
| 2010-03 | RAN#47 | R5-100401 | 0117 | - | RRM Inter frequency cell search updates, TC 8.3.1 and 8.4.1 | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100438 | 0118 | - | Update TC 8.7.1, 8.9.1 and 8.11.4 | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100460 | 0119 | - | Misc update on 521-3 | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100486 | 0120 | - | CR to 36.521-3: Addition of E-UTRA FDD to HRPD Handover: Unknown Target Cell and E-UTRA FDD to cdma2000 1xRTT | 8.2.0 | 8.3.0 |
| | | | | | Handover: Unknown Target Cell test cases | | |
| 2010-03 | RAN#47 | R5-100519 | 0121 | - | Correction to RSRP Accuracy test cases | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100519 | 0121 | - | CR to 36.521-3: Update to E-UTRAN FDD RRC Re- | 8.2.0 | 8.3.0 |
| 2010-03 | KAIN#41 | K5-100546 | 0122 | - | establishment test cases | 0.2.0 | 0.3.0 |
| 2010-03 | RAN#47 | R5-100562 | 0123 | - | CR to 36.521-3: Update LTE RRM test cases with test | 8.2.0 | 8.3.0 |
| | | | | | requirements for extended LTE1500 | | |
| 2010-03 | RAN#47 | R5-100714 | 0124 | - | Addition of missing Es/Noc parameters in RRM test cases | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100715 | 0125 | - | Correction to GSM measurement configuration in Annex H.3.1 | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100716 | 0126 | - | Update on Annex C for 36.521-3 | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100849 | 0127 | - | Text on exclusion of extra delay due to RRC retransmission | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100850 | 0128 | - | Correction to test iteration procedure in cell re-selection TCs | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100852 | 0129 | - | DL Mac Padding for RRM TCs | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100853 | 0130 | - | Update TC 5.1.6 E-UTRAN TDD-TDD inter frequency | 8.2.0 | 8.3.0 |
| | | | | | handover unknown target cell | | |
| 2010-03 | RAN#47 | R5-100854 | 0131 | <u> </u> - | New RRM test case, 8.7.3 E-UTRAN TDD SON ANR | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100859 | 0132 | - | Update TC 8.2.2 E-UTRAN TDD-TDD intra-frequency event | 8.2.0 | 8.3.0 |
| | | | | | triggered reporting under fading propagation conditions in synchronous cells with DRX | | |
| 2010-03 | RAN#47 | R5-100860 | 0133 | - | Update TC 8.2.1 E-UTRAN TDD-TDD intra-frequency event | 8.2.0 | 8.3.0 |
| | | | | | triggered reporting under fading propagation conditions in | | |
| | | | | | synchronous cells | | |
| 2010-03 | RAN#47 | R5-100861 | 0134 | - | Update TC 8.4.2 E-UTRAN TDD-TDD Inter-frequency event | 8.2.0 | 8.3.0 |
| | | | | | triggered reporting when DRX is used under fading | | |
| | | | | | propagation conditions in synchronous cells | | |
| 2010-03 | RAN#47 | R5-100862 | 0135 | - | Misc update on test applicability | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100865 | 0136 | - | CR about corrections of PDSCH Reference Measurement | 8.2.0 | 8.3.0 |
| | | | | | Channels | | |
| 2010-03 | RAN#47 | R5-100866 | 0137 | <u> </u> - | CR about OFDMA Channel Noise Generator (OCNG) | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100873 | 0138 | - | CR to 36.521-3 Rel-8 Introduction of E-UTRAN FDD - FDD | 8.2.0 | 8.3.0 |
| | | | | | Intra Frequency Cell Search with DRX when L3 filtering is | | |
| 2010-03 | RAN#47 | R5-100890 | 0139 | - | Update to RRM TC: TDD Intra frequency RSRP Accuracy | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100896 | 0140 | - | Clarification on Time offset between cells | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100897 | 0140 | Ε | Update to RRM TC:E-UTRAN TDD-TDD cell re-selection | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100898 | 0141 | 1 | Update to RRM TC: TDD Inter frequency RSRP Accuracy | 8.2.0 | 8.3.0 |
| 2010-03 | RAN#47 | R5-100696 | 0142 | + | Uncertainties and Test Tolerances for FDD Intra Frequency | 8.2.0 | 8.3.0 |
| 2010-03 | 1 V/2 1 N#+1 | 100300 | 0140 | | Absolute RSRP Accuracy | 0.2.0 | 0.5.0 |
| 2010-03 | RAN#47 | R5-100901 | 0144 | - | RRM TTIdcch and cell timing change, update of chapter 8 | 8.2.0 | 8.3.0 |
| 2010-06 | RAN#48 | R5-103229 | 0201 | - | Removal of technical content in 36.521-3 v8.3.0 and | 8.3.0 | 8.4.0 |
| | | | | \perp | substitution with pointer to the next Release | | |

History

| | Document history | | | | | | | | |
|--------|------------------|-------------|--|--|--|--|--|--|--|
| V8.0.1 | June 2009 | Publication | | | | | | | |
| V8.1.0 | October 2009 | Publication | | | | | | | |
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