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Technical Specification

3rd Generation Partnership Project;

Technical Specification Group Radio Access Network;

Evolved Universal Terrestrial Radio Access (E-UTRA)

and Evolved Packet Core (EPC);

User Equipment (UE) conformance specification;

Part 3: Test Suites

(Release 16)



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# Foreword

This Technical Specification has been produced by the 3rd Generation Partnership Project (3GPP).

The contents of the present document are subject to continuing work within the TSG and may change following formal TSG approval. Should the TSG modify the contents of the present document, it will be re-released by the TSG with an identifying change of release date and an increase in version number as follows:

Version x.y.z

where:

x the first digit:

1 presented to TSG for information;

2 presented to TSG for approval;

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.

# Introduction

The present document is part 3 of a multi-part conformance test specification for the 3GPP evolved User Equipment (UE). The specification contains a TTCN-3 design frame work and the detailed test specifications in TTCN-3 for evolved UE at the UE-E-UTRAN radio interface.

- 3GPP TS 36.523-1 [1]: "User Equipment (UE) conformance specification; Part 1: Protocol conformance specification".

- 3GPP TS 36.523-2 [2]: "User Equipment (UE) conformance specification; Part 2: Implementation Conformance Statement (ICS) proforma specification".

- **3GPP TS 36.523-3: "Test Suites"** (the present document).

# 1 Scope

The present document specifies the protocol and signalling conformance testing in TTCN-3 for the 3GPP UE at the UE‑E-UTRAN radio interface.

The following TTCN test specification and design considerations can be found in the present document:

- the test system architecture;

- the overall test suite structure;

- the test models and ASP definitions;

- the test methods and usage of communication ports definitions;

- the test configurations;

- the design principles and assumptions;

- TTCN styles and conventions;

- the partial PIXIT proforma;

- the test suites.

The Abstract Test Suites designed in the document are based on the test cases specified in prose (3GPP TS 36.523‑1 [1]). The applicability of the individual test cases is specified in the test ICS proforma specification (3GPP TS 36.523‑2 [1]).

The present document is valid for TTCN development for LTE, LTE-Advanced and LTE-Advanced Pro (including NB-IoT) UE conformance test according to 3GPP Releases starting from Release 8 up to the Release indicated on the cover page of the present document.

In the remainder of the present document, unless explicitly stated otherwise, the term E-UTRA(N) implicitly refers to the Wideband part of E-UTRA(N) known as WB-E-UTRA(N). The Narrowband part of E-UTRA(N) is always explicitly referred to as NB-IoT.

# 2 References

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

1. References are either specific (identified by date of publication, edition number, version number, etc.) or non‑specific.
2. For a specific reference, subsequent revisions do not apply.
3. 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 unless the context in which the reference is made suggests a different Release is relevant (information on the applicable release in a particular context can be found in e.g. test case title, description or applicability, message description or content).
4. [1] to [71] (void)

[72] 3GPP TS 36.523-3 Release 17: "Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) conformance specification; Part 3: Test Suites"

# 3 Definitions and abbreviations

## 3.1 Definitions

Void

# 4 E-UTRAN/SAE system architecture and test models

## 4.1 Test system architecture

The requirements of the present document are provided in 3GPP TS 36.523-3 Release 17 [72].

# 5 to 11 Void

Annex A to F: Void

Annex G (informative):  
Change history

| **Date** | **TSG #** | **TSG Doc.** | **CR** | **Rev** | **Subject/Comment** | | **Old** | | **New** | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 2008-05 |  |  |  |  | Creation of draft TS | |  | | 0.0.2 | |
| 2008-08 |  |  |  |  | Add test models | | 0.0.2 | | 0.1.0 | |
| 2008-10 |  |  |  |  | Add ASPs and state model | | 0.1.1 | | 0.3.0 | |
| 2008-12 |  |  |  |  | Add details of UL/DL scheduling and cell configurations | | 0.4.0 | | 0.5.0 | |
| 2009-02 |  |  |  |  | Change naming conventions, add more design considerations | | 0.5.0 | | 1.0.0 | |
| 2009-03 | RAN#43 | RP-090271 |  |  | Presentation for Information | | 1.0.0 | | 1.0.2 | |
| 2009-03 |  |  |  |  | Add Upper tester interface | | 1.0.2 | | 1.1.0 | |
| 2009-04 |  |  |  |  | Improved DL scheduling | | 1.1.0 | | 1.2.0 | |
| 2009-06 |  |  |  |  | Add normative annex D for ASP definitions | | 1.2.0 | | 1.3.0 | |
| 2009-08 |  |  |  |  | General update | | 1.3.0 | | 1.4.0 | |
| 2009-09 |  |  |  |  | Style /format check from ETSI EditHelp | | 1.4.0 | | 1.4.1 | |
| 2009-09 | RAN#45 | RP-090753 |  |  | Presentation of v2.0.0 for approval | | 1.4.1 | | 2.0.0 | |
| 2009-09 |  |  |  |  | Updated to 8.0.0 with no change | | 2.0.0 | | 8.0.0 | |
| 2009-12 | RAN#46 | RP-091122 | 0001 | - | LTE ASP clarifications and update | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | RP-091119 | 0002 | - | CR to 36.523-3: Add new e-mail agreed LTE TTCN test cases in the TC list of Annex A and update Annex D | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | R5s090180 | 0003 | - | Resubmission of GCF WI 81 LTE RRC test case 8.1.2.1 on wk42 TTCN | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | R5s090139 | 0004 | - | Addition of GCF WI 81 LTE RRC test case 8.1.1.1 | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | R5s090144 | 0005 | - | Addition of GCF WI 81 LTE RRC test case 8.1.3.1 | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | R5s090163 | 0006 | - | Addition of GCF WI 82 EUTRA NAS test case 9.2.1.1.2 | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | R5s090141 | 0007 | - | Addition of GCF WI 81 LTE MAC test case 7.1.1.1 | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | R5s090160 | 0008 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.3.1 | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | R5s090156 | 0009 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.3.2 | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | R5s090154 | 0010 | - | Addition of GCF WI 82 EPC test case 9.2.2.2.1 | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | R5s090165 | 0011 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.3.3 | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | R5s090171 | 0012 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.3.3 | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | R5s090176 | 0013 | - | Addition of GCF WI 82 EPC test case 9.3.2.1 | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | R5s090174 | 0014 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.3.7 | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | R5s090178 | 0015 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.3.6 | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | R5s090198 | 0016 | - | Addition of GCF WI 81 EUTRA PDCP test case 7.3.3.1 | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | R5s090204 | 0017 | - | Addition of GCF WI 81 EUTRA PDCP test case 7.3.3.4 | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | R5s090202 | 0018 | - | Addition of GCF WI 81 EUTRA PDCP test case 7.3.3.3 | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | R5s090200 | 0019 | - | Addition of GCF WI 81 EUTRA PDCP test case 7.3.3.2 | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | R5s090196 | 0020 | - | Addition of GCF WI 81 EUTRA PDCP test case 7.3.4.2 | | 8.0.0 | | 8.1.0 | |
| 2009-12 | RAN#46 | R5s090194 | 0021 | - | Addition of GCF WI 81 EUTRA PDCP test case 7.3.4.1 | | 8.0.0 | | 8.1.0 | |
| 2010-03 | RAN#47 | R5-100103 | 0090 | - | An additional option for IP address allocation in test cases using UE test mode | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5-101049 | 0081 | - | Add a new clause for postamble in a UTRA/GERAN cell | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5-101050 | 0082 | 2 | Routine maintenance of TS 36.523-3 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | RP-100147 | 0022 | 1 | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090209 | 0076 | - | Addition of GCF WI 81 LTE Idle Mode test case 6.1.2.2 on wk42 TTCN | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090210 | 0075 | - | Addition of GCF WI 82 EPC test case 9.1.3.1 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090212 | 0078 | - | Addition of GCF WI 82 EPC test case 9.2.3.1.5 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090214 | 0077 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.4.15 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090217 | 0072 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.3.5 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090219 | 0073 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.3.17 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090222 | 0074 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.3.20 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090306 | 0045 | - | Addition of GCF WI 81 LTE RRC test case 8.5.4.1 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090310 | 0038 | - | Addition of GCF WI-82 EPC test case 9.1.2.1 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090314 | 0030 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.2.1 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090316 | 0049 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.2.2 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090318 | 0042 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.2.3 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090320 | 0041 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.2.4 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090322 | 0028 | - | Correction to test step f\_GetPDNAddress | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090331 | 0024 | - | Resubmission of GCF WI-81 LTE RRC test case 8.2.2.1 on ATS\_wk47 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090333 | 0025 | - | Resubmission of GCF WI-81 LTE RRC test case 8.2.2.2 on ATS\_wk47 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090335 | 0023 | - | Resubmission of GCF WI-81 LTE RRC test case 8.2.3.1 on ATS\_wk47 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090337 | 0027 | - | Correction to EUTRA MAC test cases 7.1.3.3 and 7.1.3.7 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090340 | 0040 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.2.5.1 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090342 | 0039 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.2.5.2 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090345 | 0043 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.1.2 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090347 | 0048 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.2.2 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090349 | 0033 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.2.3 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090351 | 0034 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.2.4 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090353 | 0035 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.2.5 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090355 | 0047 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.2.7 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090357 | 0032 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.2.9 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090359 | 0050 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.4.4 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090361 | 0026 | - | Correction of GCF WI 81 EUTRA RLC test case 7.2.3.2 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090362 | 0031 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.4.13 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090364 | 0054 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.3.1 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090366 | 0046 | - | Addition of GCF WI 82 EPC test case 9.3.1.1 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090368 | 0029 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.4.5 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090373 | 0037 | - | TTCN corrections from LTE ATS\_wk51 regression testing | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090375 | 0056 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.3.8 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090377 | 0055 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.4.6 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s090379 | 0036 | - | Correction to EPC test case 9.2.3.1.5 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100001 | 0044 | - | Correction to EUTRA RLC test case 7.2.3.17 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100002 | 0052 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.3.14 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100004 | 0059 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.2.6 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100006 | 0050 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.2.7 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100008 | 0056 | - | Addition of GCF WI 82 LTE NAS test case 9.2.1.1.1 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100012 | 0053 | - | Addition of GCF WI 81 EUTRA PDCP test case 7.3.1.1 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100014 | 0051 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.2.9 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100016 | 0058 | - | Addition of GCF WI 81 EUTRA RLC test case 7.1.4.1 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100018 | 0053 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.3.4 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100020 | 0052 | - | Summary of regression errors in wk51 LTE ATS | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100021 | 0051 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.3.4 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100024 | 0054 | - | Addition of GCF WI-082 EPC test case 13.1.1 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100029 | 0057 | - | Addition of GCF WI 81 EUTRA Idle Mode test case 6.1.2.4 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100031 | 0058 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.3.10 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100039 | 0055 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.3.18 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100041 | 0057 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.4.7 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100043 | 0070 | - | Addition of GCF WI 81 LTE MAC test case 7.1.4.10 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100047 | 0071 | - | Corrections of GCF WI 81 EUTRA RLC test cases 7.2.3.1, 7.2.3.4, and 7.2.3.5. | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100049 | 0059 | - | Regression CR for LTE wk03 ATS | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100053 | 0079 | - | Correction of GCF WI 81 EUTRA RLC test case 7.2.3.8 | | 8.1.0 | | 8.2.0 | |
| 2010-03 | RAN#47 | R5s100054 | 0080 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.3.15 | | 8.1.0 | | 8.2.0 | |
| 2010-06 | RAN#48 | RP-100515 | 0084 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5-103845 | 0141 | - | Specification of default UL grant type and exception TC list | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5-103846 | 0142 | - | Routine maintenance of TS 36.523-3 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5-103847 | 0143 | - | Align the postambles with the new specified UTRA test end states and UE attach implementation capabilities | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100057 | 0085 | - | Addition of GCF WI-081 RRC test case 8.2.1.1 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100065 | 0086 | - | Correction of GCF WI 81 EUTRA RLC test case 7.2.2.5.2 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100068 | 0092 | - | Regression CR for LTE wk07 ATS | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100072 | 0091 | - | Correction to EPC test case 9.2.2.2.1 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100073 | 0090 | - | Correction to LTE MAC test case 7.1.2.3 and 7.1.4.5 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100074 | 0087 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.3.5 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100076 | 0089 | - | Corrections to GCF WI-81 EUTRA RLC test cases 7.2.2.1, 7.2.2.3 and 7.2.2.5.1. | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100077 | 0088 | - | Correction to ‘EUTRA\_NASSteps.ttcn’ module (here: APN IE) | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100078 | 0113 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.2.8 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100080 | 0112 | - | Addition of GCF WI 81 EUTRA NAS test case 7.2.3.16 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100082 | 0109 | - | Addition of GCF WI 81 EUTRA PDCP test case 7.3.1.2 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100086 | 0108 | - | Addition of GCF WI 82 EPC test case 9.1.2.4 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100088 | 0107 | - | Addition of GCF WI 82 EPC test case 9.1.2.5 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100090 | 0106 | - | Addition of GCF WI 82 EPC test case 9.2.3.1.8 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100092 | 0110 | - | Addition of GCF WI 82 EPC test case 9.1.4.2 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100094 | 0105 | - | Addition of GCF WI 82 EPC test case 9.3.1.7a | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100096 | 0104 | - | Addition of GCF WI 82 EPC test case 9.3.1.7 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100098 | 0111 | - | Addition of GCF WI 82 EPC test case 9.1.3.2 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100100 | 0093 | - | Addition of GCF WI 81 EUTRA RAB test case 12.2.1 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100102 | 0103 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.4.16 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100104 | 0099 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.2.10 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100106 | 0102 | - | Addition of GCF WI -081 test case 8.2.1.3 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100109 | 0131 | - | Addition of GCF WI-082 EUTRA EPS test case 9.4.1 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100111 | 0101 | - | Addition of GCF WI 82 EPC NAS test case 9.4.3 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100113 | 0100 | - | Addition of GCF WI 82 EPC test case 9.4.4 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100116 | 0094 | - | Regression CR for LTE wk11 ATS | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100117 | 0098 | - | Addition of GCF WI 82 EPC test case 9.4.2 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100127 | 0097 | - | Resubmission of GCF WI 82 EPC test case 9.1.2.3 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100130 | 0095 | - | Resubmission of GCF WI 81 EUTRA MAC test case 7.1.4.8 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100132 | 0096 | - | Addition of GCF WI 82 EPC test case 9.2.2.1.6 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100135 | 0136 | - | Baseline upgrade to December-09 Rel-8 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100136 | 0130 | - | Correction to the test step f\_TestcaseIsL2Testcase | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100137 | 0129 | - | Correction to PDCCH candidate selection based on channel bandwidth under test | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100138 | 0127 | - | Addition of GCF WI-081 MAC test case 7.1.2.1 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100140 | 0128 | - | Regression CR for LTE/SAE ATS\_10wk11 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100141 | 0125 | - | Correction to GCF WI 81 EUTRA MAC test case 7.1.3.5 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100142 | 0126 | - | Correction to EUTRA RLC test case 7.2.3.10 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100143 | 0118 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.3.9 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100145 | 0119 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.3.13 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100147 | 0122 | - | Addition of GCF WI 81 EUTRA PDCP test case 7.3.6.1 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100149 | 0120 | - | Addition of GCF WI 81 EUTRA RRC test case 8.3.1.1 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100151 | 0121 | - | Addition of GCF WI 81 EUTRA RRC test case 8.5.1.5 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100153 | 0123 | - | Addition of GCF WI 82 EPC EMM test case 9.2.2.1.1 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100155 | 0117 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.7.1.1 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100157 | 0116 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.7.1.2 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100159 | 0114 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.7.1.3 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100161 | 0115 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.7.1.4 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100163 | 0124 | - | Correction to MME Group ID to set MSB to 1 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100169 | 0132 | - | Correction of GCF WI-082 EPC test cases 9.1.2.3, 9.1.2.4 and 9.1.2.5 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100172 | 0133 | - | Further regression CR for LTE/SAE 10wk11 ATS | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100176 | 0135 | - | Addition of GCF WI 81 EUTRA RRC test case 8.3.1.2 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100178 | 0137 | - | Addition of GCF WI 81 EUTRA RRC test case 8.2.4.3 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100180 | 0138 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.2.11 | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100182 | 0139 | - | Regression CR for LTE wk11 ATS | | 8.2.0 | | 8.3.0 | |
| 2010-06 | RAN#48 | R5s100183 | 0134 | - | Corrections to EUTRA RLC and PDCP test cases | | 8.2.0 | | 8.3.0 | |
| 2010-09 | RAN#49 | R5-104796 | 0145 | - | Routine maintenance of TS 36.523-3 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5-104197 | 0144 | - | Addition of MMI command 'DISABLE EPS CAPABILITY' | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | RP-100826 | 0146 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 8.3.0 | | 8.4.0 | |
| 2010-09 | - | - | - | - | Updated the lists of approved test cases for FDD and LCR TDD in Annex A to align with TTCN. | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100198 | 0175 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA RRC test case 8.2.3.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100302 | 0200 | - | Regression CR for LTE/SAE iwd\_10wk22 ATS | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100268 | 0281 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.6.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100298 | 0206 | - | Addition of GCF WI 81 EUTRA PDCP test case 7.3.5.3 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100260 | 0187 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA MAC test case 7.1.1.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100300 | 0205 | - | Correction to EPC test case 9.3.1.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100226 | 0194 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC test case 7.2.3.5 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100274 | 0155 | - | Regression CR for LTE wk17 ATS | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100249 | 0191 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC test case 7.2.2.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100228 | 0163 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA RLC test case 7.2.3.17 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100293 | 0279 | - | Addition of GCF WI 81 EUTRA DRB test case 12.2.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100224 | 0195 | - | LTE\_TDD: Addition of GCF WI 81 EUTRA RLC test case 7.2.3.4 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100270 | 0280 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.6.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100266 | 0152 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.3.7 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100295 | 0207 | - | Addition of GCF WI 82 ESM test case 10.2.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100210 | 0170 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA MAC test case 7.1.2.7 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100287 | 0182 | - | Correction to TFT filter identifier and precedence values | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100222 | 0164 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA RLC test case 7.2.3.3 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100214 | 0168 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA RLC test case 7.2.2.3 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100189 | 0150 | - | Regression CR for LTE wk17 ATS | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100220 | 0165 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA RLC test case 7.2.3.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100272 | 0157 | - | Corrections to EUTRA MAC test case. | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100187 | 0149 | - | Addition of GCF WI 81 EUTRA RRC test case 8.3.1.5 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100273 | 0156 | - | Corrections to EUTRA RLC test case 7.2.2.6 and 7.2.2.10 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100279 | 0181 | - | Regression CR for LTE wk22 ATS | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100208 | 0171 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA MAC test case 7.1.2.5 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100256 | 0154 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.3.21 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100283 | 0184 | - | Addition of GCF WI 81 EUTRA PDCP test case 7.3.1.3 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100291 | 0180 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.2.6 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100301 | 0204 | - | Correction to EUTRA test case 7.1.4.6 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100196 | 0176 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.2.2.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100258 | 0188 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC test case 7.2.3.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100234 | 0160 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA PDCP test case 7.3.3.3 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100303 | 0217 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.7.2.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100285 | 0220 | - | LTE\_TDD : Addition of GCF WI 92 EUTRA Multi layer test case 13.1.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100247 | 0192 | - | LTE\_TDD: Addition of GCF WI 81 EUTRA PDCP test case 7.3.3.4 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100238 | 0158 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA PDCP test case 7.3.4.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100240 | 0148 | - | Addition of GCF WI 81 EUTRA RRC test case 8.2.4.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100236 | 0159 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA PDCP test case 7.3.4.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100262 | 0186 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA MAC test case 7.1.3.5 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100305 | 0203 | - | Addition of GCF WI 81 EUTRA PDCP test case 7.3.5.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100216 | 0167 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA RLC test case 7.2.2.4 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100218 | 0166 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA RLC test case 7.2.2.9 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100264 | 0153 | - | Addition of GCF WI 81 EUTRA RLC test case 7.2.3.6 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100281 | 0185 | - | Addition of GCF WI 81 EUTRA Idle Mode test case 6.1.2.3 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100194 | 0177 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.2.2.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100190 | 0179 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA RRC test case 8.1.1.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100202 | 0173 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA MAC test case 7.1.1.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100204 | 0172 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA MAC test case 7.1.2.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100253 | 0189 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.1.3.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100251 | 0190 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC test case 7.2.2.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100245 | 0193 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA PDCP test case 7.3.3.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100200 | 0174 | - | LTE\_TDD : Addition of GCF WI 81 EUTRA RRC test case 8.5.4.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100288 | 0183 | - | Addition of GCF WI 82 EPC Multi-layer test case 13.2.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100192 | 0178 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA RRC test case 8.1.2.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100230 | 0162 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA RLC test case 7.2.3.20 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100242 | 0147 | - | Addition of GCF WI 81 EUTRA RRC test case 8.2.4.5 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100307 | 0202 | - | Addition of GCF WI 81 EUTRA PDCP test case 7.3.5.4 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100309 | 0201 | - | Addition of GCF WI 81 EUTRA PDCP test case 7.3.5.5 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100311 | 0197 | - | Addition of GCF WI-081 EUTRA RRC test case 8.1.2.5 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100313 | 0199 | - | Addition of GCF WI 82 ESM test case 10.5.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100317 | 0198 | - | Addition of GCF WI 81 EUTRA RRC test case 8.1.2.7 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100319 | 0196 | - | Addition of GCF WI 81 EUTRA RRC test case 8.5.1.3 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100321 | 0219 | - | Correction to EUTRA MAC 7.1.7.1.x test cases | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100322 | 0218 | - | Addition of GCF WI 82 EPC test case 9.2.1.1.20 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100324 | 0216 | - | Addition of GCF WI 81 EUTRA RRC test case 8.5.1.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100326 | 0215 | - | Addition of GCF WI 82 EPC test case 10.6.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100329 | 0211 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.2.3 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100331 | 0210 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.2.9 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100333 | 0209 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.4.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100335 | 0244 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.7.1.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100337 | 0243 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.7.1.4 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100339 | 0208 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC-UM test case 7.2.2.5.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100341 | 0212 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC-UM test case 7.2.2.6 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100343 | 0213 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC test case 7.2.2.7 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100345 | 0242 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA DRB test case 12.2.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100347 | 0214 | - | Correction of GCF WI-081 E-UTRA PDCP test case 7.3.6.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100348 | 0221 | - | Addition of GCF WI-081 E-UTRA RRC test case 8.1.3.4 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100350 | 0264 | - | Addition of GCF WI-082 EMM test case 9.2.1.1.9 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100184 | 0151 | - | TTCN Correction to 36.523-3 LTE/SAE NAS definition of LAIList | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100232 | 0161 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA PDCP test case 7.3.3.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100352 | 0263 | - | Addition of GCF WI-082 EMM test case 9.2.1.1.10 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100354 | 0233 | - | Corrections to EUTRA MAC test case 7.1.3.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100356 | 0232 | - | Corrections to EUTRA Idle Mode Testcases 6.1.2.3 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100358 | 0241 | - | Addition of GCF WI 82 EPC test case 9.2.1.1.14 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100360 | 0286 | - | Addition of GCF WI 82 ESM test case 10.3.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100362 | 0285 | - | Addition of GCF WI 82 ESM test case 10.7.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100364 | 0293 | - | Addition of GCF WI 82 ESM test case 10.7.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100366 | 0240 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.3.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100368 | 0239 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.3.3 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100370 | 0238 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.3.4 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100372 | 0237 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.3.6 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100374 | 0236 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.3.7 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100376 | 0235 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.4.4 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100378 | 0234 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.4.13 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100380 | 0231 | - | Corrections to EUTRA EMM Testcases 9.2.1.1.20 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100381 | 0227 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.2.6 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100383 | 0226 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC test case 7.2.3.18 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100385 | 0230 | - | Correction to EUTRA DRB test cases 12.2.1, 12.2.2, 12.2.3, 12.2.4 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100386 | 0229 | - | Correction to GCF WI-081 EUTRA RLC Testcase 7.2.3.10 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100387 | 0228 | - | Correction to GCF WI-081 EUTRA RLC Testcase 7.2.3.16 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100388 | 0224 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC test case 7.2.2.5.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100390 | 0223 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.2.1.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100392 | 0225 | - | Correction to the function fl\_EUTRA\_InitPhysicalCellId | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100394 | 0222 | - | Addition of GCF WI 82 EPC test case 9.2.3.1.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100398 | 0262 | - | Regression CR for LTE wk26 ATS | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100400 | 0300 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA Idle Mode test case 6.1.2.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100402 | 0299 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA PDCP test case 7.3.1.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100405 | 0253 | - | LTE\_TDD:Corrections to EUTRA RLC test cases regarding subframe offset calculation for TDD | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100406 | 0261 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC AM test case 7.2.3.6 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100212 | 0169 | - | LTE\_TDD : Addition of GCF WI 91 EUTRA MAC test case 7.1.4.15 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100408 | 0260 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC AM test case 7.2.3.7 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100412 | 0259 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC AM test case 7.2.3.8 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100414 | 0258 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC AM test case 7.2.3.9 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100416 | 0257 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC AM test case 7.2.3.14 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100418 | 0256 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC AM test case 7.2.3.15 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100420 | 0278 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.4.8 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100422 | 0277 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.7.1.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100424 | 0275 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC UM test case 7.2.2.8 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100426 | 0274 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC AM test case 7.2.3.13 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100430 | 0289 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC AM test case 7.2.3.21 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100432 | 0273 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA PDCP test case 7.3.1.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100434 | 0272 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA PDCP test case 7.3.6.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100436 | 0271 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.2.1.3 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100438 | 0270 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.3.1.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100440 | 0269 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.3.1.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100442 | 0268 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.5.1.5 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100444 | 0267 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA DRB test case 12.2.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100446 | 0276 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.7.2.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100457 | 0255 | - | Correction of GCF WI-081 E-UTRA MAC test case 7.1.2.4 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100458 | 0254 | - | Correction of GCF WI-081 E-UTRA MAC test case 7.1.2.7 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100459 | 0250 | - | Corrections to GCF WI-081EUTRA RRC Testcase 8.5.1.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100461 | 0249 | - | Corrections to GCF WI-082 EUTRA ESM Testcase 10.6.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100462 | 0252 | - | Correction of GCF WI-081 E-UTRA MAC test case 7.1.3.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100463 | 0251 | - | Correction of GCF WI-081 E-UTRA MAC test case 7.1.3.4 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100464 | 0288 | - | Addition of GCF WI 82 ESM test case 10.4.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100466 | 0247 | - | Regression CR for LTE wk26 ATS | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100468 | 0248 | - | Corrections to GCF WI-081EUTRA RLC Testcase 7.2.3.4 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100469 | 0265 | - | Corrections to GCF WI-081EUTRA DRB Testcase 12.2.1 and 12.2.2 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100472 | 0287 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC test case 7.2.2.11 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100475 | 0266 | - | Addition of GCF WI 81 EUTRA Idle Mode test case 6.1.2.6 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100477 | 0298 | - | Addition of GCF WI-081 E-UTRA RRC test case 8.2.4.6 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100479 | 0246 | - | Corrections to GCF WI-082 EUTRA ESM Testcase 10.6.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100485 | 0245 | - | Regression CR for LTE/SAE 10wk26 ATS [Revision of R5s100485] | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100487 | 0284 | - | Addition of GCF WI 82 EMM test case 9.2.3.1.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100489 | 0283 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA PDCP test case 7.3.1.3 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100491 | 0282 | - | Addition of GCF WI-081 E-UTRA RRC test case 8.3.1.8 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100495 | 0290 | - | Addition of GCF WI-081 E-UTRA RRC test case 8.3.1.3 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100496 | 0292 | - | Addition of GCF WI 81 EUTRA RRC test case 8.2.4.1 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100498 | 0291 | - | Addition of GCF WI 81 EUTRA RRC test case 8.2.4.7 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100500 | 0297 | - | Addition of GCF WI 81 EUTRA IDLE MODE test case 6.1.2.8 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100503 | 0295 | - | Addition of GCF WI-081 E-UTRA Idle Mode test case 6.1.2.11 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100505 | 0294 | - | Addition of GCF WI-081 E-UTRA Idle Mode test case 6.1.2.15 | | 8.3.0 | | 8.4.0 | |
| 2010-09 | RAN#49 | R5s100507 | 0296 | - | Addition of GCF WI 81 EUTRA IDLE MODE test case 6.1.2.9 | | 8.3.0 | | 8.4.0 | |
| 2010-12 | RAN#50 | R5-106578 | 0301 | - | Clarification on cell power change time | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5-106675 | 0302 | - | LTE test model updates | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | RP-101151 | 0303 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100399 | 0307 | - | Corrections to EUTRA RLC test case 7.2.3.2, 7.2.3.5, 7.2.3.18, 7.2.3.10 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100448 | 0381 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA Idle Mode test case 6.1.2.4 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100450 | 0380 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.2.1 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100454 | 0379 | - | LTE\_TDD: Addition of GCF WI 92 EUTRA Multi-layer test case 13.2.1 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100470 | 0305 | - | Addition of GCF WI 82 ESM test case 10.8.1 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100473 | 0309 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.4.3 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100493 | 0306 | - | Addition of GCF WI-081 E-UTRA RRC test case 8.3.1.9 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100513 | 0304 | - | LTE\_TDD: Correction to f\_EUTRA\_SS\_ConfigureActiveCell to configure Tcell and sfn offset | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100515 | 0320 | - | Correction to GCF WI-081 E-UTRA RRC test case 8.2.4.5 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100516 | 0319 | - | Addition of GCF WI 81 EUTRA RRC test case 8.3.1.10 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100520 | 0318 | - | Regression CR for LTE wk33 ATS | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100522 | 0308 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.4.11 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100524 | 0316 | - | Correction to GCF WI-081 E-UTRA RRC test cases 8.2.4.x | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100525 | 0317 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.2.8 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100527 | 0315 | - | Addition of GCF WI 81 EUTRA Idle Mode test case 6.1.2.7 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100529 | 0314 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.4.12 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100531 | 0310 | - | Correction of GCF WI-081 E-UTRA RLC test case 7.2.3.9 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100532 | 0325 | - | Corrections to GCF WI-081EUTRA MAC Testcase 7.1.1.1 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100533 | 0313 | - | Corrections to GCF WI-081 EUTRA MAC Testcase 7.1.4.10 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100535 | 0312 | - | Corrections to Usage of Float Values in LTE TTCN ATS | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100536 | 0311 | - | Correction to GCF WI-082 E\_UTRA EMM test case 9.2.3.1.5 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100538 | 0321 | - | Regression CR for LTE wk37 ATS | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100539 | 0324 | - | Correction to GCF WI-081 E-UTRA RRC test cases 8.1.2.7 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100541 | 0323 | - | Addition of GCF WI 81 EUTRA RRC test case 8.1.3.5 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100545 | 0322 | - | Addition of GCF WI 82 EMM test case 9.2.1.1.1a | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100548 | 0328 | - | Correction of GCF WI-081 EUTRA RRC test case 8.2.4.6 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100549 | 0327 | - | Correction of GCF WI-082 EPC test case 10.7.2 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100550 | 0326 | - | Correction of GCF WI-082 EPC test case 10.3.1 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100555 | 0338 | - | Correction to GCF WI-082 EMM test case 9.2.3.1.8 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100556 | 0329 | - | Regression TTCN CR for IWD D10\_wk37 ATS | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100557 | 0337 | - | Correction to AT commands used in LTE ATS | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100558 | 0336 | - | Correction of GCF WI-081 EUTRA MAC test case 7.1.4.16 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100559 | 0335 | - | Correction to L2 test cases to allow HARQ retransmissions | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100560 | 0334 | - | Correction to GCF WI-081 EUTRA PDCP test cases 7.3.5.x | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100561 | 0333 | - | Correction to GCF WI-081 EUTRA RRC test case 8.2.4.5 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100562 | 0332 | - | Correction to GCF WI-081 EUTRA PDCP test case 7.3.5.4 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100563 | 0330 | - | Correction to GCF WI-081 EUTRA MAC test case 7.1.3.7 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100564 | 0331 | - | Correction to GCF WI-081 EUTRA RRC test case 8.5.1.1 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100566 | 0341 | - | Correction to GCF WI-081 EUTRA RLC test case 7.2.3.14 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100571 | 0386 | - | Correction of GCF WI-081 E-UTRA MAC test case 7.1.4.5 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100572 | 0340 | - | Correction of GCF WI-081 E-UTRA MAC test case 7.1.2.3 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100573 | 0347 | - | Correction to GCF WI-081 EUTRA RRC Testcase 8.2.4.3 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100576 | 0339 | - | Correction to GCF WI-081 EUTRA RRC Testcase 8.2.4.1 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100579 | 0343 | - | Correction to GCF WI-081 EUTRA PDCP test case 7.3.5.5 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100580 | 0342 | - | Correction to GCF WI-081 EUTRA RRC Testcase 8.3.1.10 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100582 | 0352 | - | Addition of GCF WI 82 EMM test case 9.2.1.1.15 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100584 | 0351 | - | Addition of GCF WI 82 EMM test case 9.2.1.1.17 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100586 | 0385 | - | Addition of GCF WI 82 EMM SMS test case 11.1.1 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100588 | 0384 | - | Addition of GCF WI 82 EMM SMS test case 11.1.2 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100590 | 0350 | - | Addition of GCF WI 81 EUTRA test case 6.1.2.5 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100592 | 0349 | - | Correction to GCF WI-081 EUTRA MAC Testcase 7.1.3.6 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100593 | 0348 | - | Correction to GCF WI-081 EUTRA MAC Testcase 7.1.4.13 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100595 | 0346 | - | Correction to GCF WI-081 EUTRA RLC Testcase 7.2.2.11 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100597 | 0345 | - | Addition of GCF WI 81 EUTRA RRC test case 9.2.1.1.13 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100604 | 0383 | - | Addition of GCF WI 82 EMM SMS test case 11.1.3 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100606 | 0382 | - | Addition of GCF WI 82 EMM SMS test case 11.1.4 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100608 | 0344 | - | Correction of GCF WI-081 E-UTRA TAU | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100610 | 0367 | - | Addition of GCF WI 82 EMM test case 9.2.1.1.7 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100614 | 0364 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA Idle Mode test case 6.1.2.3 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100616 | 0363 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.2.8 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100618 | 0362 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.4.5 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100620 | 0361 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.4.6 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100622 | 0360 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.4.7 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100624 | 0366 | - | Addition of GCF WI 82 EMM test case 9.2.3.1.4 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100626 | 0359 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.4.10 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100628 | 0358 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.4.16 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100632 | 0357 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC test case 7.2.3.10 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100634 | 0356 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RLC test case 7.2.3.16 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100636 | 0355 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.2.4.3 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100638 | 0354 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.5.1.1 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100640 | 0365 | - | Addition of GCF WI 82 EMM test case 9.2.1.2.4 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100642 | 0353 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.7.1.3 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100644 | 0378 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA Idle Mode test case 6.1.2.6 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100646 | 0377 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.1.2.5 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100648 | 0376 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.2.4.2 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100650 | 0375 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.2.4.5 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100652 | 0374 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.3.1.5 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100654 | 0373 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.3.1.8 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100656 | 0372 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.5.1.3 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100658 | 0368 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.4.11 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100660 | 0371 | - | Addition of GCF WI 82 EMM test case 9.2.2.2.2 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100662 | 0370 | - | Addition of GCF WI 82 EMM test case 9.2.1.2.1 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100664 | 0369 | - | Addition of GCF WI 82 EMM test case 9.2.3.2.1 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100669 | 0390 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA PDCP test case 7.3.5.4 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100671 | 0389 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.2.4.1 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100673 | 0388 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.3.1.9 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100675 | 0398 | - | Addition of GCF WI 81 EUTRA IDLE MODE test case 6.1.1.1 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100678 | 0401 | - | Addition of GCF WI 81 RRC test case 8.3.1.7 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100680 | 0400 | - | Addition of GCF WI 81 EUTRA RRC test case 8.1.2.3 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100682 | 0399 | - | Addition of GCF WI 81 EUTRA RRC test case 8.1.1.2 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100688 | 0397 | - | Addition of GCF WI 82 EMM test case 9.2.1.1.21 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100690 | 0396 | - | Addition of GCF WI 84 EMM test case 9.2.1.1.22 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100692 | 0402 | - | Regression CR for LTE wk42 ATS | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100693 | 0393 | - | Addition of GCF WI 82 ESM test case 10.8.2 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100695 | 0392 | - | Addition of GCF WI 82 ESM test case 10.8.3 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100697 | 0391 | - | Addition of GCF WI 82 EMM test case 9.3.1.17 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100699 | 0395 | - | Addition of GCF WI 82 EUTRA DRB test case 12.2.3 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100701 | 0394 | - | Addition of GCF WI 82 EMM test case 9.2.1.1.19 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100703 | 0387 | - | Addition of GCF WI 81 EUTRA RRC test case 8.1.1.6 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100705 | 0408 | - | Addition of GCF Priority 3 E-UTRA RRC test case 8.2.1.7 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100707 | 0407 | - | Addition of GCF Priority 3 E-UTRA RRC test case 8.5.1.2 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100709 | 0406 | - | Correction of GCF WI-081 Test Case 7.1.4.5 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100712 | 0405 | - | Addition of GCF WI 82 ESM test case 10.7.3 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100714 | 0404 | - | Addition of GCF WI 81 EUTRA RRC test case 8.2.4.4 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100720 | 0403 | - | Addition of GCF WI 82 Multilayer test case 13.3.1.1 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100722 | 0409 | - | Addition of GCF WI 82 EMM test case 9.2.1.1.23 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100724 | 0414 | - | Correction to IP address allocation and ESM cause for condition IPv4viaNAS\_TestMode | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100725 | 0413 | - | Correction of the q-RxLevMin value in the sib5 interFreqCarrierFreqList | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100726 | 0411 | - | LTE\_TDD: Resubmission of GCF WI 91 EUTRA RLC test case 7.2.2.10 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100728 | 0412 | - | Addition of GCF WI 82 EMM test case 9.3.1.16 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100730 | 0410 | - | Addition of GCF WI 82 EMM test case 9.2.2.1.2 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100732 | 0422 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA Idle mode test case 6.1.2.11 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100734 | 0421 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA Idle mode test case 6.1.2.8 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100738 | 0419 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.3.1.3 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100740 | 0418 | - | LTE\_TDD: Addition of GCF WI 93 EUTRA RRC test case 8.3.1.7 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100742 | 0417 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA PDCP test case 7.3.5.5 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100744 | 0416 | - | Addition of GCF WI 82 Multilayer test case 13.3.1.2 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100746 | 0415 | - | Addition of GCF WI 82 ESM test case 10.7.4 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100748 | 0423 | - | Addition of GCF P3 E-UTRA ESM test case 10.5.3 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100750 | 0424 | - | Addition of GCF P3 E-UTRA EMM test case 9.2.3.1.13 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100754 | 0425 | - | Correction of GCF WI-081 EPC test case 9.1.2.5 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100755 | 0426 | - | Correction of GCF WI-081 EMM test case 9.2.3.1.5 and 9.2.3.1.8 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100758 | 0434 | - | Addition of GCF WI-82 P3 E-UTRA EMM test case 9.2.3.1.14 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100760 | 0432 | - | Correction of GCF WI-081 EPC test case 12.2.1 and 12.2.2 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100761 | 0433 | - | Correction of GCF WI-081 ESM test case 10.6.1, 10.4.1, 10.5.1, 10.5.3 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100766 | 0431 | - | Correction to GCF WI 81 EUTRA IDLE MODE test case 6.1.2.9 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100767 | 0430 | - | Correction to GCF WI 81 EUTRA MAC test case 7.1.4.1 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100768 | 0429 | - | Correction to GCF WI 82 EPC SMS test cases 11.1.3 and 11.1.4 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100769 | 0428 | - | Correction to GCF WI 81 EUTRA MAC test case 7.1.2.8 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100784 | 0427 | - | Addition of GCF WI 82 EMM test case 9.2.1.1.16 | | 8.4.0 | | 8.5.0 | |
| 2010-12 | RAN#50 | R5s100787 | 0420 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.1.1.6 | | 8.4.0 | | 8.5.0 | |
| 2011-03 | RAN#51 | RP-110170 | 0436 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5-110803 | 0435 | - | Routine maintenance of LTE test model and postambles | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100751 | 0470 | - | Addition of GCF WI-081 EUTRA RRC InterRAT test case 8.3.2.3 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100772 | 0456 | - | Correction to GCF WI 81 EUTRA MAC test case 7.1.4.12 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100773 | 0455 | - | Correction to GCF WI 82 EPC SMS test cases 11.1.1, 11.1.2, 11.1.3, 11.1.4 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100774 | 0513 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA Idle mode test case 6.1.2.15 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100776 | 0512 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.4.3 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100778 | 0511 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA PDCP test case 7.3.5.3 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100780 | 0485 | - | Addition of GCF WI 82 EMM test case 9.2.2.2.14 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100782 | 0510 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.2.1.7 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100789 | 0509 | - | Addition of GCF P3 E-UTRA EMM test case 9.1.2.6 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100792 | 0508 | - | Correction to EMM test cases 9.2.1.1.14, 9.2.3.1.2 and 10.4.1 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100793 | 0507 | - | Addition of GCF P3 E-UTRA EMM test case 9.2.2.1.7 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100795 | 0506 | - | Addition of GCF P3 E-UTRA EMM test case 9.2.3.1.9a | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100799 | 0505 | - | Correction of GCF WI 82 ESM test case 10.4.1 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100800 | 0517 | - | Correction to GCF WI-082 ESM test case 10.4.1 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100801 | 0469 | - | Correction to GCF WI-081 PDCP / RRC intra-LTE intercell HO test cases | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100802 | 0516 | - | Correction to GCF WI-081 EUTRA PDCP test case 7.3.1.3 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100803 | 0502 | - | Regression CR for LTE WK42 ATS | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100811 | 0515 | - | Addition of GCF P3 E-UTRA EMM test case 9.2.1.1.25 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100812 | 0468 | - | Correction to GCF WI 82 EMM test case 9.2.1.2.1 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100813 | 0467 | - | Correction to GCF WI 82 EMM test case 9.2.2.2.2 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100815 | 0514 | - | Addition of GCF P3 E-UTRA EMM test case 9.2.1.1.26 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100817 | 0466 | - | Addition of GCF WI 82 EMM test case 9.2.3.1.28 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100819 | 0465 | - | Addition of GCF WI-082 EMM test case 9.2.3.1.27 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100821 | 0464 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.2.4 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100825 | 0463 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA Idle mode test case 6.1.2.7 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100827 | 0458 | - | Addition of GCF WI 81 EUTRA RRC test case 8.1.2.2 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100829 | 0457 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA Idle Mode test case 6.1.2.9 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100831 | 0462 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.1.3.4 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100833 | 0461 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.1.3.5 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100835 | 0454 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA Idle Mode test case 6.1.1.1 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100837 | 0460 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.2.4.6 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100839 | 0459 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA DRB test case 12.2.3 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100848 | 0484 | - | Addition of GCF WI 81 LTE-C2K test case 8.3.2.7 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100850 | 0478 | - | Addition of GCF WI 81 RRC test case 8.3.3.1 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100852 | 0453 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.3.9 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100854 | 0452 | - | Addition of GCF WI 82 Multilayer test case 13.4.1.2 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100856 | 0437 | - | Addition of GCF WI-82 EMM test case 9.2.3.1.23 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100858 | 0451 | - | Addition of GCF WI-82 EMM test case 9.2.3.1.19 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100860 | 0450 | - | Correction to GCF WI 82 EMM test cases 9.2.1.1.21 and 9.2.1.1.22 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100863 | 0449 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.4.12 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100865 | 0448 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.1.2.2 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100867 | 0447 | - | LTE\_TDD: Addition of GCF WI 92 Multilayer test case 13.3.1.1 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100869 | 0446 | - | LTE\_TDD: Addition of GCF WI 92 Multilayer test case 13.4.1.2 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100871 | 0473 | - | Addition of GCF WI 81 EUTRA RRC test case 8.1.3.6 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100873 | 0474 | - | Addition of GCF WI 81 EUTRA Idlemode test case 6.2.3.5 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100876 | 0445 | - | Correction to GCF WI 82 EMM test case 9.2.3.1.14 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100877 | 0444 | - | Addition of GCF WI 82 EMM test case 9.2.2.1.8 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100879 | 0477 | - | Addition of GCF WI 81 EUTRA test case 8.3.1.11 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100881 | 0443 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.3.9 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s100883 | 0476 | - | Addition of GCF WI 82 EMM test case 9.2.2.1.9 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110001 | 0442 | - | Correction to GCF WI 81 EUTRA RRC test case 8.1.2.3 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110002 | 0440 | - | Correction to GCF WI 82 ESM test case 10.8.2 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110003 | 0441 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.1.2.3 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110005 | 0439 | - | Correction to GCF WI 81 EUTRA RRC test case 8.3.1.7 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110006 | 0438 | - | Correction to GCF WI 82 EMM test case 9.1.2.6 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110007 | 0475 | - | Correction to EMM test cases | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110008 | 0472 | - | Regression CR for iwd-EUTRA-B2009-12\_D10wk49 ATS | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110009 | 0471 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.5.1.2 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110011 | 0483 | - | Correction to GCF WI-082 ESM test cases 10.4.1 and 10.5.1  (( IP address assignment for second PDN) | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110012 | 0482 | - | Correction to GCF WI-081 MAC test case 7.2.3.10 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110013 | 0481 | - | Correction to GCF WI-081 EUTRA MAC test cases 7.1.7.x | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110014 | 0480 | - | Addition of GCF WI-081 EUTRA Idle Mode test case 6.2.2.1 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110016 | 0479 | - | Correction of RV values used in Dci1C scheduling for SI (BCCH) | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110019 | 0492 | - | Regression CR for LTE WK49 ATS | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110020 | 0493 | - | Addition of GCF WI 81 EUTRA test case 8.3.1.4 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110024 | 0490 | - | Addition of GCF WI 82 EMM test case 9.2.3.1.16 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110026 | 0491 | - | Addition of GCF WI 82 EMM test case 9.2.1.1.24 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110028 | 0489 | - | Addition of GCF WI 82 EMM test case 9.2.3.1.25 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110030 | 0488 | - | Correction to GCF WI 81 EUTRA RLC test case 7.2.3.21 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110031 | 0501 | - | Addition of GCF WI 81 EUTRA Idle Mode test case 6.2.3.3 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110033 | 0487 | - | Correction to GCF WI 81 EUTRA PDCP test case 7.3.5.2 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110034 | 0486 | - | Correction to use of DCI combination 1 (5 MHz) with 9 PRBs | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110035 | 0499 | - | Correction of NAS type definition in TS 36.523-3 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110036 | 0498 | - | Correction to GCF WI 81 EUTRA MAC test case 7.1.4.6 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110037 | 0497 | - | Correction to GCF WI 81 EUTRA RRC test case 8.3.2.3 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110038 | 0496 | - | Addition of GCF WI 82 EMM test case 9.3.2.2 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110040 | 0495 | - | Addition of GCF WI 82 EMM test case 9.3.2.2a | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110042 | 0494 | - | Addition of GCF WI 81 EUTRA IDLE MODE test case 6.1.2.13 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110046 | 0500 | - | Correction of TTCN for EMM inter-RAT / inter-frequency test cases | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110051 | 0504 | - | Correction to GCF WI-082 E-UTRA test case 13.3.1.1 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110052 | 0520 | - | Correction to GCF WI-082 E-UTRA test case 9.2.3.1.8 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110054 | 0519 | - | Correction to GCF WI-082 E-UTRA ESM test cases 10.8.1 and 10.8.3 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110055 | 0518 | - | Correction to GCF WI-082 E-UTRA ESM test case 10.4.1 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110057 | 0503 | - | Correction to GCF WI-081 MAC test case 7.1.2.6 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110060 | 0523 | - | Correction to GCF WI-081 E-UTRA MAC Testcase 7.1.2.9 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110061 | 0521 | - | Correction to GCF WI 81 EUTRA Idle Mode test case 6.2.3.3 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110062 | 0522 | - | Correction to GCF WI 81 EUTRA Idle Mode test case 6.2.3.5 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110064 | 0525 | - | Correction to GCF WI 82 SMS test cases | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110068 | 0529 | - | Addition of GCF WI 82 EMM test case 9.2.3.1.26 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110070 | 0528 | - | Correction to GCF WI 82 EMM test case 9.2.1.1.24 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110073 | 0527 | - | Addition of GCF WI 81 RRC test case 8.2.4.9 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110075 | 0526 | - | Addition of GCF WI 82 EMM test case 9.2.2.1.3 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110077 | 0524 | - | Correction to GCF WI-081 MAC test case 7.1.4.4 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110078 | 0533 | - | Correction to GCF WI-082 NAS common module | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110084 | 0531 | - | Correction to GCF WI-082 E-UTRA EMM Testcase 9.2.2.1.9 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110085 | 0530 | - | Correction to GCF WI-081 E-UTRA MAC Testcase 7.1.4.13 | | 8.5.0 | | 8.6.0 | |
| 2011-03 | RAN#51 | R5s110086 | 0532 | - | Correction to GCF WI 82 ESM test case 10.4.1 | | 8.5.0 | | 8.6.0 | |
| 2011-06 | RAN#52 | RP-110656 | 0536 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5-112665 | 0535 | - | Routine maintenance of LTE test model and postambles | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110081 | 0564 | - | Addition of GCF WI-081 EUTRA RRC InterRAT test case 8.1.3.8 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110087 | 0582 | - | Addition of GCF WI 81 EUTRA idle mode test case 6.2.2.2 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110089 | 0545 | - | Addition of GCF WI 81 RRC test case 8.1.1.4 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110091 | 0544 | - | Correction to GCF WI-082 test case 11.1.3 and 11.1.4 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110092 | 0543 | - | Correction to GCF WI-081 EUTRA PDCP test cases 7.3.4.1 and 7.3.4.2 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110094 | 0542 | - | Resubmission of GCF WI 82 EMM test case 9.2.1.2.10 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110096 | 0541 | - | Correction to EUTRA MAC test case 7.1.4.3 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110097 | 0540 | - | Correction to EUTRA MAC test case 7.1.2.6 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110098 | 0539 | - | Correction to EUTRA RRC test case 8.2.4.7 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110099 | 0538 | - | Addition of GCF WI 82 EUTRA EMM test case 9.3.1.15 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110101 | 0537 | - | Correction to GCF WI 82 ESM test cases 10.7.2 & 10.8.1 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110109 | 0563 | - | Addition of GCF WI 82 EUTRA EMM test case 9.3.1.3 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110112 | 0562 | - | Correction to GCF WI-081 EUTRA <> UTRAN test cases 8.3.2.3, 8.1.3.6, 6.2.3.3, 6.2.3.5. | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110114 | 0561 | - | Correction to GCF WI-082 EMM test case 9.2.3.1.23 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110115 | 0560 | - | Correction to GCF WI-081 E-UTRA MAC test case 7.1.2.9 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110116 | 0559 | - | Correction to GCF WI-082 E-UTRA EMM test case 9.2.1.1.24 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110117 | 0558 | - | Correction to GCF WI-081 PDCP test cases 7.3.4.1 and 7.3.4.2 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110118 | 0557 | - | Correction to EMM test cases 9.2.1.1.1 and 9.2.1.1.20 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110120 | 0555 | - | Correction to GCF WI-081 EUTRA MAC test case 7.1.4.11 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110121 | 0556 | - | Correction to GCF WI-081 EUTRA PDCP test case 7.3.5.2 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110122 | 0554 | - | Correction to previously accepted R5s110034 (( DCI combi 1 / 5 MHz / with 9 PRBs) | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110123 | 0586 | - | Addition of GCF WI 81 EUTRA RRC test case 8.5.2.1 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110125 | 0553 | - | Correction EUTRA and EMM test cases | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110127 | 0552 | - | Addition of GCF WI 81 EUTRA idle mode test case 6.2.3.6 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110129 | 0551 | - | Addition of GCF WI 82 EMM test case 9.2.1.2.2 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110131 | 0550 | - | Addition of GCF WI 82 EMM test case 9.2.1.2.11 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110133 | 0548 | - | Addition of GCF WI 82 EMM test case 9.2.3.1.10 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110135 | 0547 | - | Addition of GCF WI 82 EMM test case 9.2.3.1.11 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110137 | 0546 | - | Addition of GCF WI 82 EMM test case 9.2.3.1.12 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110139 | 0549 | - | Correction to EMM test cases | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110140 | 0579 | - | Addition of GCF WI 82 EMM test case 9.2.3.1.15 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110142 | 0581 | - | Correction to GCF WI-082 EMM test case 9.1.3.1 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110143 | 0578 | - | Addition of GCF WI 82 EUTRA EMM test case 9.2.1.2.3 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110145 | 0577 | - | Addition of GCF WI 82 EUTRA EMM test case 9.2.3.2.3 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110147 | 0580 | - | Correction to GCF WI-081 EUTRA MAC test case 7.1.4.4 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110149 | 0575 | - | Correction to EUTRA SS security configuration steps | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110150 | 0576 | - | Correction to EMM test case 9.2.3.1.14 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110151 | 0574 | - | Addition of GCF WI 82 EMM test case 9.2.1.1.12 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110153 | 0573 | - | Correction to GCF WI-081 IDLE MODE test case 6.1.1.1 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110154 | 0571 | - | Correction to EUTRA\_AspCommon\_Templates.ttcn | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110155 | 0572 | - | Addition of GCF WI 82 EMM test case 9.2.3.3.6 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110157 | 0570 | - | Correction to EMM test case 9.2.1.1.26 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110158 | 0569 | - | Addition of GCF WI 82 EMM test case 9.2.1.2.13 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110160 | 0568 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA Idle mode test case 6.1.2.13 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110162 | 0567 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.3.1.10 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110164 | 0566 | - | LTE\_TDD: Addition of GCF WI 92 EUTRA Multi-Layer test case 13.3.1.2 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110166 | 0565 | - | Addition of GCF WI 81 EUTRA Idle mode test case 6.3.6 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110168 | 0620 | - | Regression CR for LTE wk11 ATS | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110170 | 0585 | - | Correction to EMM test case 9.2.3.1.4 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110171 | 0618 | - | Regression CR for LTE wk11 ATS | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110172 | 0584 | - | Correction to EMM test case 9.2.3.1.5 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110173 | 0619 | - | Correction to EUTRA MAC test cases 7.1.6.1 and 7.1.6.2 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110174 | 0583 | - | Correction to the use of Grant Allocation Type 2 in LTE wk11 ATS | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110176 | 0615 | - | Baseline upgrade of E-UTRA ATS to March-11 in Rel-9 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110177 | 0608 | - | Addition of GCF WI 82 EMM test case 9.3.1.4 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110179 | 0607 | - | Addition of GCF WI 82 EMM test case 9.3.1.5 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110181 | 0606 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA PDCP test case 7.3.5.2 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110183 | 0605 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.1.2.7 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110185 | 0604 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.2.4.7 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110187 | 0603 | - | Addition of GCF WI 82 EMM test case 9.2.1.2.5 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110189 | 0602 | - | Addition of GCF WI 82 EMM test case 9.2.1.2.7 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110192 | 0601 | - | Addition of GCF WI 82 EMM test case 9.2.1.2.6 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110194 | 0598 | - | Addition of GCF WI 82 EMM test case 9.2.1.2.8 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110196 | 0600 | - | Correction to EUTRA RRC test case 8.2.4.7 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110197 | 0599 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.1.1.2 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110199 | 0626 | - | Addition of GCF WI 82 EMM test case 9.2.1.2.15 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110201 | 0596 | - | Correction to EUTRA test cases 7.1.3.9, 7.2.3.6, 7.2.3.18 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110202 | 0597 | - | Addition of GCF WI 82 EMM test case 9.2.3.2.9 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110204 | 0595 | - | Addition of GCF WI 82 EMM test case 9.2.1.2.9 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110206 | 0594 | - | Correction to EMM SMS test cases 11.1.3 and 11.1.4 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110207 | 0593 | - | Correction of GCF WI 81 RLC test case 7.2.2.11 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110208 | 0591 | - | Correction to ESM test case 10.7.3 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110209 | 0590 | - | Correction to EMM test cases 9.2.1.2.1 and 9.2.2.2.2 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110210 | 0592 | - | Addition of GCF WI 81 EUTRA Idle Mode test case 6.2.3.4 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110212 | 0589 | - | Correction to EMM test case 9.1.2.6 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110213 | 0588 | - | Correction to TFT templates | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110214 | 0587 | - | Correction to EMM test case 9.2.1.1.1a | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110215 | 0611 | - | Corrections to LTE / WCDMA InterRAT test cases | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110216 | 0624 | - | Addition of GCF WI-081 EUTRA RRC test case 8.4.1.2 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110218 | 0610 | - | Correction to GCF WI-082 EMM test case 9.1.3.2 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110219 | 0609 | - | Correction to EUTRA and EMM test cases | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110222 | 0617 | - | Corrections to GCF WI-081 RLC test case 7.2.3.6 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110223 | 0616 | - | Correction of GCF WI81 MAC test case 7.1.2.9 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110226 | 0614 | - | Correction to EUTRA MAC test case 7.1.4.3 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110227 | 0613 | - | Correction to EMM test case 9.2.2.1.2 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110228 | 0612 | - | Correction to EMM test cases 9.4.1, 9.4.2, 9.4.3, 9.4.4 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110230 | 0623 | - | Correction to GCF WI-082 EMM test cases 9.3.1.7 and 9.3.1.7a | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110232 | 0622 | - | Correction to EMM MRAT test cases | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110233 | 0621 | - | Correction of type record VoiceDomainPref | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110234 | 0625 | - | Correction to EMM test case 9.2.1.1.19 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110235 | 0630 | - | Correction of UL EARFCN for FDD Band 19 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110236 | 0629 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.5.2 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110238 | 0628 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.5.4 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110242 | 0627 | - | Correction to LTE ATS | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110243 | 0631 | - | Correction to GCF WI-081 MAC test case 7.2.3.10 | | 8.6.0 | | 9.0.0 | |
| 2011-06 | RAN#52 | R5s110244 | 0632 | - | Correction to EUTRA/EMM test cases | | 8.6.0 | | 9.0.0 | |
| 2011-06 | - | - | - | - | Correction in history table: removal of R5-112253. | | 9.0.0 | | 9.0.1 | |
| 2011-09 | RAN#53 | RP-111161 | 0634 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5-113734 | 0633 | - | Routine maintenance and updates | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110245 | 0642 | - | Addition of GCF WI 81 EUTRA RRC test case 8.1.2.8 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110247 | 0643 | - | Addition of GCF WI 81 EUTRA RRC test case 8.1.2.6 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110249 | 0644 | - | Addition of GCF WI 81 EUTRA RRC test case 8.5.1.4 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110251 | 0646 | - | Addition of GCF WI 82 EMM test case 9.2.3.2.15 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110253 | 0650 | - | Addition of GCF WI 82 EMM test case 9.2.3.2.5 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110255 | 0649 | - | Addition of GCF WI 82 EMM test case 9.2.3.2.6 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110257 | 0648 | - | Addition of GCF WI 82 EMM test case 9.2.3.2.7 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110259 | 0645 | - | Addition of GCF WI 82 EMM test case 9.2.3.2.10 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110261 | 0647 | - | Addition of GCF WI 82 EMM test case 9.2.3.2.12 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110263 | 0640 | - | Addition of GCF WI 81 EUTRA RRC test case 8.1.1.3 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110265 | 0641 | - | Addition of GCF WI 82 EMM test case 9.2.3.2.8 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110267 | 0672 | - | Addition of GCF WI 82 EMM test case 9.2.3.2.4 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110269 | 0639 | - | Addition of GCF WI 86 EUTRA EMM test case 9.2.3.2.11 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110271 | 0671 | - | Addition of GCF WI 82 EMM test case 9.2.3.2.2 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110273 | 0638 | - | Addition of GCF WI 81 EUTRA RRC test case 8.2.4.8 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110275 | 0637 | - | Correction to the ESM test case 10.4.1 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110276 | 0636 | - | Addition of GCF WI 81 EUTRA Idle mode test case 6.2.2.6 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110278 | 0670 | - | Miscellaneous corrections to inter-RAT LTE-UTRAN ATS | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110279 | 0669 | - | Regression CR for LTE wk15 ATS | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110282 | 0635 | - | Correction of GCF WI 81 EUTRA EMM test case 9.2.3.1.25 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110285 | 0668 | - | Addition of GCF WI 81 EUTRA RRC test case 8.1.2.13 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110287 | 0667 | - | Addition of GCF WI 81 EUTRA RRC test case 8.1.2.9 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110289 | 0666 | - | Addition of GCF WI 82 ESM test case 10.8.5 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110291 | 0665 | - | Addition of GCF WI-081 E-UTRA Idle Mode test case 6.1.2.10 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110293 | 0664 | - | Addition of GCF WI-082 E-UTRA ESM testcase 10.7.5 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110295 | 0658 | - | Correction to EUTRA\_ConfigurationSteps | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110296 | 0657 | - | Correction to EUTRA\_Timing | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110297 | 0656 | - | Correction to EUTRA MAC test cases 7.1.6.x | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110298 | 0663 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.1.2.6 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110300 | 0662 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.1.2.13 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110302 | 0661 | - | LTE\_TDD :Addition of GCF WI 91 EUTRA RRC test case 8.5.1.4 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110303 | 0655 | - | Correction to EUTRA PDCP test case 7.3.5.3 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110306 | 0660 | - | Correction to EUTRA Paging procedure | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110307 | 0654 | - | Correction to EMM test cases 9.2.1.1.1a, 9.2.2.1.1, 9.2.2.1.8, 9.2.3.2.11 and 9.3.1.16 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110308 | 0653 | - | Correction to EMM test cases 9.2.3.1.15 and 9.2.3.1.18 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110309 | 0652 | - | Improving LTE/SAE test cases by indicating the need for special Test USIM settings | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110310 | 0678 | - | Correction to EUTRA RRC test case 8.5.1.2 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110311 | 0659 | - | Addition of GCF WI-082 E-UTRA ESM testcase 10.8.6 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110313 | 0651 | - | Correction to GCF WI-082 ESM test cases 10.2.1. and 10.4.1 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110314 | 0676 | - | Modification of f\_EUTRA\_CellInfo\_GetAntennaInfoCommon | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110315 | 0677 | - | Correction to EUTRA Idle Mode test case 6.2.3.4 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110317 | 0675 | - | Correction to EMM test case 9.2.3.1.16 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110318 | 0681 | - | Regression CR for LTE wk23 ATS | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110319 | 0674 | - | Correction to EUTRA test case 6.1.2.6 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110320 | 0673 | - | Addition of GCF WI 81 EUTRA DRB test case 12.3.1 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110322 | 0692 | - | Correction to GCF WI 86 RRC test case 8.1.3.6 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110323 | 0691 | - | Addition of GCF WI-081 E-UTRA IDLE MODE testcase 6.1.2.12 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110325 | 0690 | - | Addition of GCF WI-081 E-UTRA IDLE MODE testcase 6.1.2.14 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110327 | 0689 | - | Addition of GCF WI 81 EUTRA DRB test case 12.2.4 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110329 | 0687 | - | Correction to GCF WI 81 EUTRA RRC test case 8.3.1.7 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110330 | 0688 | - | Addition of GCF WI 81 EUTRA DRB test case 12.3.4 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110336 | 0686 | - | Addition of GCF WI 81 EUTRA DRB test case 12.3.2 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110338 | 0685 | - | Addition of GCF WI 81 EUTRA DRB test case 12.3.3 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110340 | 0716 | - | Regression CR for LTE wk23 ATS | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110341 | 0684 | - | Correction to configuration of EUTRA SIB scheduling | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110342 | 0682 | - | Correction to f\_EUTRA\_SS\_SetupSchedulingInfo and f\_EUTRA\_IdleUpdated\_Step5\_14 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110346 | 0683 | - | Addition of GCF WI 82 EMM test case 9.2.3.2.17 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110348 | 0715 | - | Correction to EUTRA NAS cells initialization | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110350 | 0680 | - | Correction to GCF WI-081 RRC test case 8.5.4.1 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110351 | 0679 | - | Regression CR for LTE wk23 MRAT Testcases | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110352 | 0711 | - | Correction to GCF WI 81 EUTRA RRC test case 8.3.3.1 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110353 | 0710 | - | Correction of frequencies used for LTE Band 6, 14, 17 and 38 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110354 | 0709 | - | Addition of GCF WI 81 EUTRA RRC test case 8.3.1.6 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110356 | 0708 | - | Correction to EUTRA RRC test cases 8.2.4.1, 8.2.4.4 and 8.2.4.7 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110357 | 0707 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.3.1.6 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110359 | 0706 | - | Addition of GCF WI 82 EMM test case 9.2.3.1.18 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110361 | 0705 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.2.4.8 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110363 | 0704 | - | Correction to GCF WI 86 EMM test cases 9.2.3.2.5, 9.2.3.2.6 and 9.2.3.2.7 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110364 | 0703 | - | Correction of GCF WI 82 EMM test cases 9.2.1.2.5,TC 9.2.1.2.6 and TC 9.2.1.2.7 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110365 | 0702 | - | Correction to GCF WI-082 ESM test cases 10.2.1 and 10.4.1 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110368 | 0701 | - | Correction to EMM test case 9.2.1.2.11 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110369 | 0700 | - | Addition of GCF WI 82 EMM test case 9.2.1.1.11 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110371 | 0699 | - | Addition of GCF WI 81 Idle Mode test case 6.2.1.2 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110373 | 0698 | - | Addition of GCF WI-082 E-UTRA ESM testcase 10.8.7 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110375 | 0697 | - | Addition of GCF WI-082 E-UTRA ESM testcase 10.8.4 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110377 | 0696 | - | Addition of GCF WI-087 EUTRA Idle mode InterRAT test case 6.2.2.7 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110382 | 0695 | - | Correction to EUTRA RRC test case 8.4.1.2 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110383 | 0694 | - | Correction of EUTRA RLC test case 7.2.3.9 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110384 | 0693 | - | Addition of GCF WI 82 EMM test case 9.2.3.1.17 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110386 | 0714 | - | Correction to UTRAN common modules in LTE ATS | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110389 | 0713 | - | Correction to GCF WI81 RLC test case 7.2.3.17 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110394 | 0712 | - | Correction of RLC and MAC test cases for TDD scheduling | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110395 | 0732 | - | Correction to EMM test cases | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110396 | 0719 | - | Correction to EUTRA RRC test case 8.5.1.2 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110397 | 0726 | - | LTE\_TDD: Addition of GCF WI 81 EUTRA test case 6.1.2.12 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110399 | 0725 | - | LTE\_TDD: Addition of GCF WI 81 EUTRA test case 6.1.2.14 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110401 | 0724 | - | LTE\_TDD: Addition of GCF WI 81 EUTRA RRC test case 8.1.1.3 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110403 | 0723 | - | LTE\_TDD: Addition of GCF WI 81 EUTRA RRC test case 8.1.1.4 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110405 | 0722 | - | LTE\_TDD: Addition of GCF WI 81 EUTRA RRC test case 8.3.1.4 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110407 | 0721 | - | LTE\_TDD: Addition of GCF WI 81 EUTRA RRC test case 8.1.2.8 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110409 | 0720 | - | LTE\_TDD: Addition of GCF WI 81 E-UTRA DRB test case 12.2.4 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110411 | 0717 | - | Correction of MAC test cases 7.1.4.15 and 7.1.4.16 for TDD scheduling | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110412 | 0718 | - | LTE\_TDD: Addition of GCF WI-091 E-UTRA RRC testcase 8.2.4.4 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110414 | 0738 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.5.2 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110416 | 0737 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA MAC test case 7.1.5.4 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110418 | 0794 | - | Correction to GCF WI-081 EUTRA PDCP test cases 7.3.4.1 and 7.3.4.2 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110421 | 0736 | - | Correction to GCF WI-086 /-087 EMM test case 9.2.1.2.15 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110422 | 0735 | - | Correction to GCF WI-081 EUTRA MAC test case 7.1.5.x | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110423 | 0734 | - | Correction to GCF WI-082 EMM test case 9.2.1.2.2 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110424 | 0733 | - | Correction to GCF WI-082 EMM test case 9.2.3.1.26 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110425 | 0731 | - | Corrections required for IPv6 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110426 | 0730 | - | Correction to GCF WI 82 EMM test cases 9.2.3.1.9a and 9.2.3.1.23 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110427 | 0729 | - | Correction to EUTRA EMM test cases 9.4.1, 9.4.2, 9.4.3, 9.4.4, 9.1.3.2 and 9.2.1.1.1a | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110428 | 0728 | - | LTE\_TDD: Addition of GCF WI 081 EUTRA Idle Mode test case 6.3.6 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110430 | 0727 | - | Correction to Multilayer test case 13.3.1.2 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110431 | 0772 | - | Correction to UTRAN Default Handling in LTE/SAE ATS | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110432 | 0771 | - | Correction to ESM testcase 10.7.5 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110433 | 0770 | - | Correction to LTE<>GERAN Testcases | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110435 | 0788 | - | Addition of GCF WI-086 E-UTRA RRC testcase 8.3.2.4 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110437 | 0768 | - | LTE\_TDD: Addition of GCF WI-091 E-UTRA RRC testcase 8.3.1.11 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110439 | 0769 | - | Addition of GCF WI 82 EMM test case 9.1.5.1 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110441 | 0762 | - | Correction to GCF WI-081 EUTRA RRC test case 8.2.4.7 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110443 | 0767 | - | Correction to GCF WI 82 EMM test cases 9.3.1.4 and 9.3.1.5 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110445 | 0760 | - | Correction to GCF WI-085 Interband Testcase 6.1.2.5 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110446 | 0765 | - | Correction to GCF WI-082 EMM Testcase 9.2.3.1.4 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110447 | 0764 | - | Correction to GCF WI-081 RRC Testcase 8.1.3.5 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110448 | 0783 | - | Correction to GCF WI-082 EMM Testcases 9.2.1.2.10 and 9.2.3.1.26 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110449 | 0763 | - | Corrections required to support IPv6 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110456 | 0766 | - | Correction to GCF WI-081 EUTRA MAC test cases 7.1.3.9 and 7.1.4.12 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110461 | 0761 | - | Correction to constant tsc\_EUTRA\_DelayForCellSelection | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110462 | 0759 | - | Addition of GCF WI-082 EMM test case 9.2.3.3.5 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110464 | 0758 | - | Addition of GCF WI-081 EUTRA MAC test case 7.1.5.5 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110465 | 0747 | - | Correction to UTRAN PS RB Establishment | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110466 | 0749 | - | Corrections to UTRAN GMM Service Request | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110468 | 0756 | - | Correction to the Idle Mode test case 6.1.2.10 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110469 | 0757 | - | Addition of GCF WI-081 EUTRA RRC test case 8.2.1.6 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110472 | 0755 | - | Correction of EMM test cases 9.2.3.2.11, 9.2.1.1.13 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110473 | 0754 | - | Correction to EUTRA MAC test case 7.1.3.5 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110474 | 0752 | - | Correction to GCF WI-091 EUTRA RLC test cases | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110475 | 0751 | - | Improvement to EUTRA IRAT preamble | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110476 | 0753 | - | Correction to EMM test case 9.3.1.17 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110478 | 0750 | - | Correction to EMM test case 9.2.3.1.5 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110481 | 0746 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA DRB test case 12.3.1 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110483 | 0745 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA DRB test case 12.3.2 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110485 | 0744 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA DRB test case 12.3.3 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110487 | 0743 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA DRB test case 12.3.4 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110489 | 0748 | - | Correction to AT command to initiate CS speech call | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110491 | 0742 | - | Correction of EUTRA Idle Mode test cases 6.1.2.10 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110492 | 0793 | - | Addition of GCF WI-088 EUTRA –HRPD InterRAT test case 8.1.3.9 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110494 | 0792 | - | Addition of GCF WI-088 EUTRA –HRPD InterRAT test case 6.2.2.3 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110496 | 0791 | - | Addition of GCF WI-088 EUTRA –HRPD InterRAT test case 6.2.3.8 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110498 | 0775 | - | Correction to GCF-WI-082 EMM test case 9.2.1.1.7 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110499 | 0739 | - | Correction to GCF WI-082 EUTRA Multi-Layer test case 13.3.1.2 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110500 | 0741 | - | Correction of GCF WI 82 ESM test cases 10.7.3 and 10.8.3 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110505 | 0740 | - | Addition of GCF WI 81 EUTRA RRC test case 8.2.4.12 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110509 | 0786 | - | Addition of GCF WI 81 EUTRA test case 6.1.1.2 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110511 | 0785 | - | Addition of GCF WI 81 EUTRA test case 6.1.1.4 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110513 | 0782 | - | Addition of GCF WI-081 E-UTRA MAC testcase 7.1.5.1 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110515 | 0784 | - | Correction to WI-086 EUTRA Idle Mode Testcase 6.2.3.4 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110516 | 0781 | - | Regression TTCN CR for IWD\_wk27 ATS | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110517 | 0780 | - | Correction to GCF WI-082 ‘SMS over SGs’ test cases 11.1.x | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110518 | 0779 | - | Correction to GCF WI-082 EMM test case 9.2.3.1.17 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110519 | 0789 | - | Addition of GCF WI-086 E-UTRA Idle Mode testcase 6.2.3.13 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110521 | 0774 | - | Correction to GCF WI-082 EMM test case 9.2.1.2.1 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110526 | 0778 | - | Correction to EUTRA RLC test case 7.2.3.16 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110527 | 0773 | - | Correction to GCF WI-082 EMM test case 9.2.1.1.1a | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110528 | 0790 | - | Addition of GCF WI 81 EUTRA Test Case 6.1.1.3 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110530 | 0776 | - | Addition of GCF WI-081 E-UTRA RRC testcase 8.2.1.5 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110532 | 0777 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.2.4.12 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110534 | 0787 | - | LTE\_TDD: Addition of GCF WI 91 EUTRA RRC test case 8.2.1.6 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110546 | 0795 | - | Correction to GCF WI-082 EMM test case 9.2.1.1.24 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110551 | 0796 | - | Correction to EMM test case 9.2.1.2.3 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110552 | 0798 | - | Correction to EUTRA MAC test case 7.1.6.1 and 7.1.6.2 | | 9.0.1 | | 9.1.0 | |
| 2011-09 | RAN#53 | R5s110553 | 0797 | - | LTE\_TDD: Addition of GCF WI-091 EUTRA MAC testcase 7.1.5.1 | | 9.0.1 | | 9.1.0 | |
| 2011-12 | RAN#54 | R5-115770 | 0799 | - | Routine maintenance and updates for EUTRA test model | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | RP-111588 | 0800 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110549 | 0801 | - | Addition of GCF WI 82 EMM test case 9.3.1.6 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110547 | 0802 | - | Addition of GCF WI 86 EUTRA Idle Mode test case 6.2.2.5 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110575 | 0803 | - | Correction to GCF WI-087 Idle Mode Testcases 6.2.2.6 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110573 | 0804 | - | Addition of GCF WI-081 E-UTRA MAC testcase 7.1.5.3 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110571 | 0805 | - | Correction to EUTRA MAC test case 7.1.5.4 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110570 | 0806 | - | Correction to AT commands | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110569 | 0807 | - | Correction to GCF WI-086 EMM Testcases 9.2.1.2.11 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110568 | 0808 | - | Correction to GCF WI-082 EMM Testcases 9.2.3.1.17 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110566 | 0809 | - | Addition of GCF WI82 EMM test case 9.2.3.1.22 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110565 | 0810 | - | Correction to GCF WI-081 RRC test case 8.5.4.1 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110444 | 0811 | - | Correction to GCF WI-081 EUTRA RRC Testcase 8.2.4.7 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110563 | 0812 | - | Correction to GCF WI-086 EUTRA RRC Testcase 8.4.1.2 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110561 | 0813 | - | Addition of GCF WI 82 EMM Test Case 9.2.1.2.12 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110560 | 0814 | - | Correction to GCF WI-081 EUTRA RRC test case 8.2.4.7 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110558 | 0815 | - | Correction to GCF WI-091 EUTRA MAC test cases 7.1.4.15 + 7.1.4.16 and RLC test case 7.2.3.15 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110556 | 0816 | - | Addition of GCF WI 81 EUTRA Test Case 6.1.1.6 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110559 | 0817 | - | Correction to GCF WI-081 EUTRA RRC Testcase 8.2.4.12 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110555 | 0818 | - | Correction of GCF WI 91 RLC test case 7.2.3.17 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110587 | 0819 | - | Correction to EMM test case 9.2.1.1.20 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110580 | 0820 | - | Addition of GCF WI 86 Multilayer Test Case 13.1.2 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110588 | 0821 | - | Correction to GCF WI-086 Idle Mode Testcases 6.2.3.13 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110584 | 0822 | - | Correction to EMM test case 9.1.5.1 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110585 | 0823 | - | Addition of GCF WI-081 E-UTRA MAC testcase 7.1.7.1.6 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110582 | 0824 | - | Addition of GCF WI-081 E-UTRA MAC testcase 7.1.7.1.5 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110572 | 0825 | - | Correction of DRB test cases 12.3.1,12.3.2,12.3.3,12.3.4 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110576 | 0826 | - | Correction to GCF WI-081 EUTRA MAC test case 7.1.3.9 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110598 | 0827 | - | Addition of GCF WI-086 EUTRA RRC test case 8.3.3.2 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110603 | 0828 | - | Corrections to the IP component | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110593 | 0829 | - | Regression CR for LTE wk37 ATS | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110604 | 0830 | - | Addition of GCF WI-082 ESM test case 10.9.1 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110634 | 0831 | - | Correction to GCF WI 82 ESM test case 10.3.1 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110633 | 0832 | - | Correction to function f\_UT\_ManualPLMN\_Select | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110632 | 0833 | - | Correction to EMM test cases | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110631 | 0834 | - | Correction to GCF WI-082 Idle Mode Testcases 9.3.2.2 and 9.3.2.2a | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110623 | 0835 | - | Correction to GCF WI-081 E-UTRA MIMO DRB Test Case Testcases 12.3.1, 12.3.2, 12.3.3 and 12.3.4 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110610 | 0836 | - | LTE\_TDD: Addition of GCF WI-095 EUTRA RRC test case 8.2.4.9 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110608 | 0837 | - | LTE\_TDD: Addition of GCF WI-095 EUTRA Idle Mode test case 6.1.2.5 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110621 | 0838 | - | LTE\_TDD: Addition of GCF WI-091 EUTRA MAC testcase 7.1.5.5 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110619 | 0839 | - | LTE\_TDD: Addition of GCF WI-091 EUTRA MAC testcase 7.1.5.3 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110607 | 0840 | - | Correction to GCF WI-86 EMM test case 9.2.3.3.5 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110618 | 0841 | - | Correction to LTE wk37 ATS | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110616 | 0842 | - | LTE\_TDD: Addition of GCF WI-091 EUTRA Idle mode testcase 6.1.2.10 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110614 | 0843 | - | LTE\_TDD: Addition of GCF WI-091 EUTRA MAC testcase 7.1.7.1.6 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110612 | 0844 | - | LTE\_TDD: Addition of GCF WI-091 EUTRA MAC testcase 7.1.7.1.5 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110596 | 0845 | - | Regression CR for LTE IWD\_wk37 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110594 | 0846 | - | Addition of GCF WI-082 E-UTRA EMM testcase 9.2.3.2.1a | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110591 | 0847 | - | LTE\_TDD: Addition of GCF WI 97 EUTRA Idle mode test case 6.2.2.7 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110589 | 0848 | - | LTE\_TDD: Addition of GCF WI 97 EUTRA RRC test case 8.1.3.8 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110577 | 0849 | - | Correction to EMM test case 9.2.3.2.3 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110643 | 0850 | - | Addition of GCF WI 82 EMM test case 9.2.2.1.4 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110641 | 0851 | - | Correction to EMM test case 9.2.3.1.17 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110639 | 0852 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.4.14 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110637 | 0853 | - | Addition of GCF WI 82 EMM test case 9.3.1.12a | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110636 | 0854 | - | Correction of GCF WI81 EUTRA Idle Mode in test case 6.1.1.3 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110600 | 0855 | - | Addition of GCF WI-088 EUTRA –1xRTT InterRAT test case 6.2.2.4 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110658 | 0856 | - | Correction to Timing Issues in Case of Big RRC + NAS Messages in EUTRA Testcases | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110657 | 0857 | - | Correction of GERAN Common Functions and Type Definitions in LTE / SAE ATS | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110655 | 0858 | - | Addition of GCF WI-086 EUTRA-UTRA Idle Mode test case 6.2.3.32 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110653 | 0859 | - | Addition of GCF WI-086 EUTRA-UTRA Idle Mode test case 6.2.3.31 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110651 | 0860 | - | Addition of GCF WI-086 EUTRA-UTRA Idle Mode test case 6.2.2.8 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110649 | 0861 | - | Addition of GCF WI-086 E-UTRA EMM testcase 9.2.3.2.14 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110647 | 0862 | - | Addition of GCF WI-086 E-UTRA EMM testcase 9.2.2.1.10 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110666 | 0863 | - | Correction to GCF WI-081 EUTRA MAC Testcase 7.1.4.14 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110602 | 0864 | - | Removal of SRB0 from SS SRB / DRB handling functions | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110659 | 0865 | - | Correction to GCF WI-081 EUTRA RAB test cases 12.3.x | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110682 | 0866 | - | Correction to Type Def. in LTE/SAE ATS | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110680 | 0867 | - | LTE\_TDD: Addition of GCF WI-091 EUTRA Idle mode testcase 6.1.1.3 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110678 | 0868 | - | LTE\_TDD: Addition of GCF WI-091 EUTRA Idle mode testcase 6.1.1.4 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110676 | 0869 | - | LTE\_TDD: Addition of GCF WI-091 EUTRA Idle mode testcase 6.1.1.2 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110675 | 0870 | - | Corrections to GCF WI82 ESM test case 10.5.3 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110674 | 0871 | - | Correction to GCF WI-081 EUTRA RRC Testcase 8.1.2.13 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110673 | 0872 | - | Corrections to GCF WI82 ESM test case 10.3.1 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110645 | 0873 | - | Corrections to GCF WI82 ESM test case 10.9.1 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110646 | 0874 | - | Correction to GCF WI81 Idle Mode test case 6.1.2.14 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110688 | 0875 | - | Correction to EMM test case 9.2.3.1.1 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110685 | 0876 | - | Correction required to EMM test case 9.2.3.2.1a | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110695 | 0877 | - | Correction to Multi-Layer test case 13.1.2 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110697 | 0878 | - | Correction to EUTRA MAC test case 7.1.7.1.5 and 7.1.7.1.6 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110694 | 0879 | - | Correction to EMM test case 9.2.2.1.3 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110687 | 0880 | - | Correction to GCF WI-081 EUTRA MAC test case 7.1.3.9 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110690 | 0881 | - | Addition of GCF WI-086 EUTRA-UTRA Idle Mode test case 6.2.1.3 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110696 | 0882 | - | Correction to Idle mode test case 6.2.2.6 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110699 | 0883 | - | Addition of GCF WI-087 EUTRA RRC test case 8.3.3.3 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110702 | 0884 | - | Correction to EMM test case 9.3.1.6 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110701 | 0885 | - | Correction to EMM test case 9.3.1.17 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110698 | 0886 | - | Correction to EUTRA MAC test cases 7.1.6.1 and 7.1.6.2 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110705 | 0887 | - | Correction to EMM test case 9.2.3.2.14 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110683 | 0888 | - | Addition of GCF WI-086 EUTRA-UTRA (HSPA) RRC test case 8.4.1.4 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110710 | 0889 | - | Correction to EMM test case 9.2.1.1.24 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110709 | 0890 | - | Correction to EUTRA MAC test cases 7.1.7.1.1, 7.1.7.1.2, 7.1.7.1.3, 7.1.7.1.4, 7.1.7.1.5, 7.1.7.1.6 and 7.1.7.2.1 for LTE band 25 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110708 | 0891 | - | Correction to EUTRA RRC test case 8.1.2.8 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110707 | 0892 | - | Correction to RRC test case 8.2.4.8 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110706 | 0893 | - | Correction to MAC test case 7.1.2.3 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110692 | 0894 | - | Correction to EMM test cases 9.2.1.1.20 and 9.2.1.1.26 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110693 | 0895 | - | Correction to MAC test case 7.1.4.5 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110718 | 0896 | - | Addition of GCF WI-086 E-UTRA EMM testcase 9.2.3.2.13 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110724 | 0898 | - | Addition of GCF WI 88 EUTRA test case 8.3.2.6 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110721 | 0899 | - | Addition of GCF WI 87 EUTRA test case 8.3.2.1 | | 9.1.0 | | 9.2.0 | |
| 2011-12 | RAN#54 | R5s110720 | 0900 | - | Correction of LTE GERAN test cases | | 9.1.0 | | 9.2.0 | |
| 2012-03 | RAN#55 | R5-120721 | 0901 | - | Routine maintenance and updates for EUTRA test model | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110667 | 0971 | - | Addition of GCF WI-081 E-UTRA ETWS testcase 14.1 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110726 | 0970 | - | Addition of GCF WI 86 EMM Test Case 9.2.3.3.1 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110731 | 0960 | - | Correction to GCF WI-082 EMM test case 9.2.2.1.6 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110737 | 0968 | - | Correction to EMM test case 9.2.2.1.6 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110738 | 0969 | - | Correction to EUTRA RRC test case 8.3.3.2 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110739 | 0967 | - | Correction to EUTRA MAC TBS test cases | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110740 | 0966 | - | Correction to EUTRA MAC test cases | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110741 | 0965 | - | Correction to GCF WI-088 Inter-RAT cell selection test cases 6.2.2.3 & 6.2.2.4 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110742 | 0978 | - | Types mismatch in f\_UTRAN\_CellInfo\_GetNMO | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110743 | 0974 | - | Correction to EUTRA test cases to configure measurement gaps | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110744 | 0964 | - | Correction to EMM test cases | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110746 | 0963 | - | Correction to EUTRA RRC test cases 8.2.1.5 and 8.2.1.6 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110747 | 0962 | - | Addition of GCF WI 86,87 EUTRA test case 9.2.1.2.1b | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110749 | 0977 | - | Modification of template cas\_RL\_Modify\_DPCHInfo\_FDD | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110750 | 0973 | - | Correction to SMS over SG test cases 11.1.1 and 11.1.2 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110751 | 0972 | - | Correction to SMS over SG test cases 11.1.3 and 11.1.4 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110752 | 0976 | - | Correction to f\_UTRAN\_RB\_SetUp | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110753 | 0913 | - | Correction to calls to f\_EUTRA\_SetSIB6\_InterFreqCarrierFreqList\_F8 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110754 | 0975 | - | Correction to GCF WI-086 Inter-RAT Handover testcases 8.4.1.2 & 8.4.1.4 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110757 | 0914 | - | Correction to f\_EUTRA\_TAU\_Check | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110759 | 0912 | - | Addition of GCF WI 81 EUTRA test case 14.2 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110761 | 0961 | - | Addition of GCF WI 81 EUTRA test case 14.1 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110763 | 0911 | - | Addition of GCF WI87 EUTRA Idle Mode test case 6.2.3.1 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110765 | 0910 | - | Addition of EUTRA test case 8.3.1.9a | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110767 | 0909 | - | Addition of EUTRA test case 8.3.1.11a | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110771 | 0908 | - | Correction to UTRA RRC establishment cause and check of UTRA QoS params | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110773 | 0907 | - | Corrections to IPv6 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110776 | 0924 | - | Correction to LTE wk49 ATS | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110777 | 0905 | - | Regression CR for EUTRA EMM Testcases for D11wk49 ATS | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110778 | 0906 | - | Correction to GCF WI-082 EUTRA ESM Testcases 10.8.5, 10.8.6, 10.9.1 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110779 | 0904 | - | Correction to GCF WI-086 EUTRA Idle Mode Testcases 6.2.3.31 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110782 | 0934 | - | Correction to UTRAN SIB segmentation | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110783 | 0933 | - | Correction to GCF WI-081 EUTRA Idle Mode Testcase 6.1.2.13 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110785 | 0903 | - | Correction to GCF WI-081 RLC test cases 7.2.3.10 and 7.2.3.13 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110787 | 0932 | - | Correction to GCF WI-086 EUTRA Multi Layer Testcase 13.1.2 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110788 | 0931 | - | Correction to GCF WI-086 EUTRA RRC Testcase 8.4.1.4 and 8.4.12 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110789 | 0930 | - | Correction to GCF WI-082 EUTRA EMM Testcase 9.2.3.1.26 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110790 | 0929 | - | Correction to GCF WI-081 EUTRA RRC Testcase 8.3.1.7 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110791 | 0928 | - | Addition of GCF WI-086 E-UTRA EMM testcase 9.2.3.1.6 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s110801 | 0927 | - | Addition of GCF WI-086 E-UTRA EMM testcase 9.2.3.3.4 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120002 | 0926 | - | Correction to function fl\_RequestPDPContext | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120003 | 0925 | - | Correction to GCF WI-081 testcase 8.3.1.7 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120006 | 0923 | - | Correction to GCF WI-086 EUTRA RRC Testcase 8.3.3.2 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120007 | 0948 | - | LTE\_TDD: Addition of GCF WI-091 EUTRA RRC testcase 8.2.1.5 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120009 | 0947 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.4.7a | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120011 | 0946 | - | LTE\_TDD: Addition of GCF WI-091 EUTRA MAC testcase 7.1.4.7a | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120013 | 0945 | - | Addition of GCF WI 82 EMM Test Case 9.2.1.1.18 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120016 | 0922 | - | Addition of GCF WI87 EUTRA Idle Mode test case 6.2.3.14 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120019 | 0921 | - | Correction to EUTRA Idle Mode test case 6.2.1.3 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120020 | 0920 | - | Correction to EUTRA Idle Mode test case 6.1.2.13 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120021 | 0919 | - | Correction to EUTRA RRC test case 8.3.2.6 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120022 | 0918 | - | Correction to EMM test cases 9.2.2.2.2 and 9.3.2.2a | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120023 | 0917 | - | Correction to MAC test case 7.1.4.12 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120024 | 0915 | - | Correction to EUTRA RRC test cases 8.2.1.5 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120025 | 0916 | - | Addition of GCF WI-087 E-UTRA PLMN Selection testcase 6.2.1.4 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120027 | 0944 | - | Addition of GCF WI87 EUTRA Idle Mode test case 6.2.1.6 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120029 | 0943 | - | Addition of GCF WI-088 EUTRA-1xRTT test case 6.2.3.10 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120033 | 0942 | - | Correction to EUTRA RRC test cases 8.3.1.11 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120034 | 0941 | - | Correction to EMM test case 9.2.3.1.4 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120035 | 0940 | - | Correction to RLC test case 7.2.3.8 and MAC test case 7.1.7.2.1 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120036 | 0939 | - | Correction to GCF WI-081 EUTRA RRC Testcase 8.2.4.4 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120037 | 0982 | - | Addition of GCF WI-081 EUTRA MAC test case 7.1.8.1 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120039 | 0938 | - | Correction to EUTRA test cases 8.3.1.9 and 8.3.1.10 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120040 | 0937 | - | Correction to EUTRA MAC test cases 7.1.7.2.1, 7.1.6.1 and 7.1.6.2 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120048 | 0936 | - | Correction to EUTRA RRC test cases 8.3.3.2 and 8.3.3.3 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120049 | 0935 | - | Correction to GCF WI-086 Multi-Layer test case 13.1.2 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120050 | 0953 | - | Correction to GERAN modules in LTE ATS\_wk49 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120051 | 0952 | - | Correction to GCF WI-088 EUTRA-HRPD test case 6.2.2.3 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120052 | 0951 | - | Correction to EUTRA\_Measurement\_Specific\_Templates in LTE ATS wk49 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120053 | 0954 | - | Correction to GCF WI-081 EUTRA RRC Testcase 9.2.3.1.16 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120054 | 0955 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.3.2 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120056 | 0950 | - | Correction to TLLI deletion at GPRS detach | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120057 | 0949 | - | Correction to GCF WI-085 Interband test case 6.1.2.5 and 8.2.4.9 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120059 | 0981 | - | LTE\_TDD Addition of GCF WI-091 EUTRA MAC test case 7.1.8.1 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120061 | 0958 | - | Correction to GCF WI-082 EUTRA NAS test case 9.2.1.1.7 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120062 | 0957 | - | Correction to GCF WI-081 EUTRA RRC test cases 8.5.1.2 and 8.5.1.4 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120065 | 0956 | - | Correction to EUTRA Idle Mode test cases 6.1.1.3, 6.1.2.7 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120067 | 0959 | - | Correction to EMM testcase 9.2.3.3.4 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120068 | 0990 | - | Addition of GCF WI-086 UTRAN-EUTRA RRC test case 8.1.3.7 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120070 | 0989 | - | Addition of GCF WI-086 UTRAN-EUTRA Multi-Layer test case 13.1.4 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120072 | 0979 | - | Correction to EMM testcase 9.2.1.2.1b | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120073 | 0980 | - | Correction to EutraBand\_Type | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120074 | 0983 | - | Addition of GCF WI-088 EUTRA-1xRTT RRC test case 8.1.3.10 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120076 | 0987 | - | Correction to ICMPv6 template in LTE/SAE ATS\_12wk05 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120077 | 0984 | - | Correction to EMM testcases 9.2.3.1.17 and 9.2.3.1.19 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120078 | 0988 | - | Correction to EUTRA Idle Mode test case 6.1.1.2 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120079 | 0986 | - | Correction to GCF WI-082 EMM test case 9.2.1.2.3 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | R5s120080 | 0985 | - | Correction to GCF WI-082 ESM test case 10.8.7 | | 9.2.0 | | 9.3.0 | |
| 2012-03 | RAN#55 | RP-120188 | 0902 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 9.2.0 | | 9.3.0 | |
| 2012-06 | RAN#56 | R5-121777 | 0991 | - | Update of Timing parameters of E-UTRAN TDD cells | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120082 | 1156 | - | Correction to EUTRA RRC test case 8.3.2.6 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120083 | 1155 | - | Correction to EUTRA MAC testcase 7.1.4.14 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120084 | 1154 | - | Correction to EMM testcase 9.2.1.1.25 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120086 | 1153 | - | Addition of GCF WI 86 Multilayer test case 13.1.15 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120088 | 1152 | - | Correction to EUTRA MAC test cases 7.1.4.7a | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120089 | 1150 | - | Correction to EMM testcase 9.2.3.1.23 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120090 | 1149 | - | Correction to EUTRA Idle mode test case 6.2.3.14 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120091 | 1151 | - | Correction to EUTRA Idle mode test case 6.2.3.1 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120095 | 1148 | - | Correction to EUTRA testcases | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120096 | 1147 | - | Correction to EMM test case 9.2.3.2.17 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120097 | 1146 | - | Correction to LTE IRAT test cases | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120098 | 1145 | - | Correction to UTRAN Component in LTE ATS\_12wk05 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120099 | 1142 | - | Correction to EUTRA Test Case 8.2.1.5 and 8.2.1.6 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120100 | 1143 | - | Correction to EUTRA EMM test case 9.2.1.2.11 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120101 | 1144 | - | Correction to DCI2 configuration | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120102 | 1141 | - | Addition of GCF WI-081 EUTRA Idle Mode test case 6.3.1 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120104 | 1139 | - | Correction to GCF WI-082 EMM test case 9.2.3.1.17 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120106 | 1140 | - | Correction to GERAN paging group calculation in LTE ATS\_12wk05 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120109 | 1138 | - | Addition of GCF WI-082 EMM test case 9.2.3.1.9 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120111 | 1136 | - | Addition of GCF WI-086 EUTRA –UTRAN test case 13.1.16 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120113 | 1137 | - | Addition of GCF WI-086 EUTRA <>UTRA testcase 13.4.2.1 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120115 | 1134 | - | Addition of EUTRA Hybrid CSG Cell test case 6.4.1 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120117 | 1135 | - | Addition of GCF WI-086 EUTRA <>UTRA testcase 13.1.5 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120119 | 1108 | - | Regression CR for LTE wk09 ATS | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120121 | 1133 | - | Correction to TA transmission in wk09 TTCN | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120122 | 1131 | - | Correction to GCF WI-086 UTRAN-EUTRA test case 6.2.2.8 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120124 | 1132 | - | Correction to EUTRA RRC test case 8.1.1.3 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120125 | 1130 | - | Correction to EMM testcase 9.2.1.1.23, 9.2.3.2.4, 9.2.3.2.14, 9.2.3.2.2, 9.2.3.2.17 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120127 | 1126 | - | Correction to GCF WI-086 EUTRA-UTRAN test case 9.2.3.3.4 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120129 | 1128 | - | Correction to the implementation of SI 2 quarter message | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120130 | 1129 | - | Correction to WI-081 EUTRA Idle Mode Testcase 6.1.2.13 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120132 | 1127 | - | Correction to WI-086 EUTRA EMM Testcase 9.2.1.1.11 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120133 | 1124 | - | Correction to GCF WI-086 EUTRA EMM Testcase 9.2.1.2.11 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120134 | 1125 | - | Correction to EUTRA Auxiliary Functions in LTE/SAE ATS\_12wk09 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120135 | 1123 | - | Correction to GCF WI-081 EUTRA MAC test cases 7.1.7.x | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120136 | 1120 | - | Correction to EUTRA Idle Updated Teststep | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120137 | 1122 | - | Correction to GCF WI-086 EUTRA EMM Testcase 9.2.3.3.1 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120138 | 1121 | - | Correction to GCF WI-86 EUTRA RRC Testcase 8.4.1.2 and 8.4.1.4 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120139 | 1109 | - | Addition of GCF WI-086 EUTRA <>UTRA testcase 13.3.2.1 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120141 | 1119 | - | Correction to UTRAN function f\_UTRAN\_GMM\_RAU | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120142 | 1118 | - | Correction to f\_EUTRA\_IdleUpdated\_Step14\_15 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120143 | 1117 | - | Correction to GCF WI-086 EUTRA-UTRAN test case 9.2.3.2.9 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120144 | 1116 | - | LTE\_TDD: Addition of GCF WI-091 EUTRA MAC testcase 7.1.4.14 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120146 | 1115 | - | Addition of EUTRA Idle Mode testcase 6.1.2.7a | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120148 | 1112 | - | Addition of EUTRA Idle Mode testcase 6.1.2.8a | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120150 | 1111 | - | Addition of GCF WI-091 EUTRA Idle Mode testcase 6.1.2.9a | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120152 | 1114 | - | Addition of EUTRA Idle Mode testcase 6.1.1.2a | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120154 | 1113 | - | Addition of EUTRA Idle Mode testcase 6.1.1.3b | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120156 | 1110 | - | Addition of EMM EUTRA <>UTRA testcase 9.2.1.2.1d | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120158 | 1106 | - | Addition of EUTRA Idle Mode testcase 6.1.1.6a | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120160 | 1107 | - | Addition of EUTRA Idle Mode testcase 6.1.1.1b | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120162 | 1105 | - | Correction to EMM test case 9.2.1.2.15 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120165 | 1102 | - | LTE\_TDD: Addition of GCF WI-097 EUTRA Idle mode test case 6.2.1.4 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120167 | 1103 | - | LTE\_TDD: Addition of GCF WI-097 EUTRA Idle mode test case 6.2.2.6 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120169 | 1104 | - | LTE\_TDD: Addition of GCF WI-097 EUTRA Idle mode test case 6.2.3.14 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120173 | 1101 | - | LTE\_TDD: Addition of EUTRA Idle mode test case 6.1.1.3b | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120175 | 1100 | - | LTE\_TDD: Addition of EUTRA Idle mode test case 6.1.2.7a | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120178 | 1032 | - | Baseline upgrade of LTE ATS to March-12 in Rel-10 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120179 | 1099 | - | LTE\_TDD: Addition of GCF WI-097 EUTRA Idle mode test case 6.2.1.6 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120181 | 1097 | - | LTE\_TDD: Addition of GCF WI-097 EUTRA Idle mode test case 6.2.2.2 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120183 | 1098 | - | LTE\_TDD: Addition of GCF WI-097 EUTRA Idle mode test case 6.2.3.1 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120185 | 1093 | - | LTE\_TDD: Addition of GCF WI-092 EMM test case 9.2.1.1.12 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120187 | 1094 | - | LTE\_TDD: Addition of GCF WI-092 EMM test case 9.2.3.1.10 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120189 | 1095 | - | LTE\_TDD: Addition of GCF WI-092 EMM test case 9.2.3.1.11 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120191 | 1096 | - | LTE\_TDD: Addition of GCF WI-092 EMM test case 9.2.3.1.12 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120193 | 1091 | - | LTE\_TDD: Addition of GCF WI-092 EMM test case 9.3.1.4 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120195 | 1092 | - | LTE\_TDD: Addition of GCF WI-092 EMM test case 9.3.1.5 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120197 | 1090 | - | Correction to EUTRA test case 7.1.4.12 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120198 | 1089 | - | Addition of GCF WI 81 EUTRA MAC test case 7.1.4.2 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120200 | 1088 | - | Correction to EUTRA test case 7.1.3.2 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120201 | 1087 | - | Correction to GCF WI-081 EUTRA RRC test case 8.2.1.5 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120202 | 1085 | - | LTE\_TDD: Addition of GCF WI-092 EMM test case 9.2.1.1.11 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120204 | 1086 | - | LTE\_TDD: Addition of GCF WI-092 EMM test case 9.2.3.1.18 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120206 | 1084 | - | Update of default bandwidth for signalling conformance tests in E-UTRA band 11 + 18 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120207 | 1083 | - | Correction to GCF WI-081 RLC test case 7.2.3.21 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120208 | 1082 | - | Correction to EUTRA test case 8.1.3.8 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120209 | 1081 | - | Correction to GCF WI-085 Interband test case 8.2.4.9 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120210 | 1080 | - | Correction to EMM testcase 9.2.3.3.5 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120211 | 1079 | - | Correction to GCF WI-082 EMM test case 9.2.3.1.26 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120212 | 1078 | - | Correction to EMM testcase 9.2.3.2.1a | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120213 | 1077 | - | Correction to EMM test case 9.2.2.1.8 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120214 | 1076 | - | LTE\_TDD: Addition of GCF WI-091 EUTRA MAC testcase 7.1.3.2 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120216 | 1075 | - | Correction to GCF WI-082 EMM test case 9.2.3.1.16 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120218 | 1074 | - | Addition of GCF WI-087 EMM testcase 9.2.3.4.1 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120220 | 1073 | - | Correction to the template cs\_508\_UplinkPowerControlDedicated\_Default | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120221 | 1070 | - | Addition of GCF WI-087 EUTRA - GERAN test case 6.2.3.15 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120223 | 1072 | - | Correction to default Packet Application type | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120224 | 1071 | - | Correction to GCF WI-082 EMM test case 9.2.3.1.9 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120227 | 1069 | - | Correction to EUTRA test case 6.1.1.4 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120228 | 1068 | - | Addition of EMM EUTRA <>UTRA testcase 9.2.3.2.1c | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120230 | 1067 | - | Addition of GCF WI-082 EMM test case 9.2.3.1.20 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120232 | 1066 | - | Addition of GCF WI-082 EMM test case 9.2.3.2.16 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120234 | 1064 | - | LTE\_TDD: Addition of GCF WI-097 EMM test case 9.2.1.2.5 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120236 | 1063 | - | LTE\_TDD: Addition of GCF WI-097 EMM test case 9.2.1.2.6 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120238 | 1062 | - | LTE\_TDD: Addition of GCF WI-097 EMM test case 9.2.1.2.7 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120240 | 1061 | - | LTE\_TDD: Addition of GCF WI-097 EMM test case 9.2.1.2.15 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120243 | 1065 | - | Correction to EUTRA-HRPD test case 6.2.3.8 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120244 | 1060 | - | Addition of GCF WI-087 EUTRA RRC testcase 8.3.2.2 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120246 | 1059 | - | LTE\_TDD: Addition of GCF WI-097 EUTRA RRC testcase 8.3.2.2 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120248 | 1058 | - | LTE\_TDD: Addition of GCF WI-097 EUTRA RRC testcase 8.3.2.1 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120250 | 1047 | - | Correction to GCF WI-081 EUTRA test case 8.5.4.1 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120251 | 1057 | - | LTE\_TDD: Addition of GCF WI-097 EMM test case 9.2.3.2.5 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120253 | 1055 | - | LTE\_TDD: Addition of GCF WI-097 EMM test case 9.2.3.2.6 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120255 | 1056 | - | LTE\_TDD: Addition of GCF WI-097 EMM test case 9.2.3.2.7 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120257 | 1054 | - | LTE\_TDD: Addition of GCF WI-097 EMM test case 9.2.1.2.9 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120259 | 1053 | - | LTE\_TDD: Addition of GCF WI-097 EMM test case 9.2.1.2.11 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120261 | 1052 | - | Correction to EMM testcase 9.2.3.2.17 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120262 | 1051 | - | Correction to EMM testcase 9.2.1.1.18 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120263 | 1049 | - | Correction to EMM testcase 9.2.2.1.10 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120264 | 1050 | - | Correction to EMM testcase 9.2.3.1.25, 9.2.3.1.26, 9.2.1.1.23, 9.3.1.4, 9.3.1.5 and 9.3.1.6 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120265 | 1048 | - | Correction to EMM test cases 9.2.3.1.9, 9.2.1.2.1b, 9.2.2.1.4 and 9.2.3.2.1b | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120266 | 1045 | - | Correction of GCF WI 86 Multilayer test case 13.1.2 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120271 | 1046 | - | Correction to GCF WI-086 EUTRA EMM Testcase 9.2.3.3.5 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120274 | 1044 | - | Correction to EMM Test Cases | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120275 | 1043 | - | LTE\_TDD: Addition of EUTRA Idle mode test case 6.1.1.1b | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120277 | 1042 | - | LTE\_TDD: Addition of EUTRA Idle mode test case 6.1.2.8a | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120279 | 1041 | - | LTE\_TDD: Addition of EUTRA Idle mode test case 6.1.2.9a | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120281 | 1039 | - | LTE\_TDD: Addition of EUTRA Idle mode test case 6.1.1.2a | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120283 | 1040 | - | LTE\_TDD: Addition of EUTRA Idle mode test case 6.1.1.6a | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120287 | 1038 | - | Addition of GCF WI-087 EUTRA - GERAN test case 6.2.3.16 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120289 | 1037 | - | Correction to Timing Calculation on EUTRA Cells | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120290 | 1036 | - | Correction for SIB 7 default contents | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120291 | 1035 | - | Correction to GCF WI-082 EMM test case 9.2.3.1.16 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120292 | 1034 | - | LTE\_TDD: Addition of EUTRA RRC test case 8.1.2.9 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120294 | 1033 | - | Correction to template cdr\_RRC\_ConnReqWith\_v860ext | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120295 | 1031 | - | LTE\_TDD: Addition of GCF WI-092 EMM test case 9.2.3.1.17 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120297 | 1030 | - | Correction to EUTRA MAC test case 7.1.4.10 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120298 | 1029 | - | Correction to GCF WI-082 EUTRA CSG Testcase 9.2.3.1.9 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120301 | 1028 | - | Addition of GCF WI 86 Multilayer test case 13.1.3 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120303 | 1027 | - | Correction for GERAN message definitions | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120304 | 1026 | - | Correction to GCF WI-081 EUTRA MAC testcase 7.1.8.1 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120305 | 1025 | - | Correction for EMM testcase 9.2.3.1.22 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120306 | 1024 | - | LTE\_TDD: Addition of GCF WI-097 EUTRA - GERAN test case 6.2.3.15 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120308 | 1023 | - | Addition of GCF WI 86 Multilayer test case 13.4.2.4 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120310 | 1022 | - | Correction to EUTRA test case 8.3.2.2 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120312 | 1021 | - | Correction to GCF WI-086 EUTRA Multilayer Testcase 13.4.2.1 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120313 | 1017 | - | Correction to GCF WI-081 EUTRA MAC Testcase 7.1.4.12 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120314 | 1018 | - | Correction to GCF WI-081 EUTRA EPC testcase 9.2.1.1.2 and 9.2.2.1.8 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120315 | 1019 | - | Correction to GCF WI-089 EUTRA RRCTestcase 8.3.2.6 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120316 | 1020 | - | Correction to GCF WI-081 EUTRA MAC SPS testcase 7.1.4.2 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120317 | 1015 | - | Correction to GCF WI-086 EUTRA Multilayer Testcase 13.4.2.1 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120318 | 1016 | - | Correction to EUTRA Idle Mode Testcase 6.1.2.8a and 6.1.2.9a | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120320 | 1014 | - | Correction to EMM test case 9.2.3.3.1 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120321 | 1013 | - | Correction to UTRA SIB19 for IE “qRxLevMinEUTRA” | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120322 | 1012 | - | Correction of EUTRA Idle Mode Testcase 6.1.1.1b | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120323 | 1011 | - | Correction for GERAN SI2Quater message content | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120325 | 1010 | - | Correction to GCF WI-087 EUTRAN EMM Testcase 9.2.1.2.9 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120326 | 1009 | - | Correction to GCF WI-082 EUTRA CSG Testcase 9.2.1.1.18 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120327 | 1007 | - | Correction of GCF WI-082 EUTRA EMM Testcase 9.2.3.2.4 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120328 | 1008 | - | Correction of GCF WI-086 EUTRA EMM Testcase 9.2.3.3.5 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120329 | 1006 | - | Addition of GCF WI-082 EUTRA CSG Testcase 9.3.1.18 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120334 | 1005 | - | Correction to the Band applicability of single frequency operation test cases | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120335 | 1004 | - | LTE\_TDD: Addition of GCF WI-097 Idle mode test case 6.2.3.16 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120338 | 1003 | - | Correction to GCF WI-082 EUTRA CSG Testcase 9.2.1.1.18 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120339 | 1001 | - | Correction to GCF WI-087 EUTRA EMM Testcase 9.2.1.2.8 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120340 | 1002 | - | LTE\_TDD: Addition of GCF WI-092 EMM test case 9.2.3.1.15 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120342 | 1000 | - | Correction to GCF WI-086 EUTRA Multilayer Testcase 13.1.5 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120344 | 0999 | - | Correction to GCF WI-081 EUTRA MAC SPS testcase 7.1.4.14 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120345 | 0998 | - | Correction to GCF WI-091 EUTRA RLC test cases 7.2.3.10 and 7.2.3.13 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120346 | 0997 | - | Correction to EMM test case 9.2.1.2.1d | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5s120347 | 0996 | - | Correction to EMM test case 9.2.1.1.7 | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | RP-120653 | 0995 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 9.3.0 | | 9.4.0 | |
| 2012-06 | RAN#56 | R5-121779 | 0992 | - | 36523-3 routine maintenance and updates | | 9.4.0 | | 10.0.0 | |
| 2012-06 | RAN#56 | R5-121850 | 0993 | - | Correction to Postamble Procedure for E-UTRAN to GERAN tests | | 9.4.0 | | 10.0.0 | |
| 2012-06 | RAN#56 | R5-122121 | 0994 | - | Add new guidelines for TC executions | | 9.4.0 | | 10.0.0 | |
| 2012-09 | RAN#57 | R5-123081 | 1157 | - | Update the guidelines for TC executions | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5-123245 | 1158 | - | Correction to postamble procedure of EUTRAN-GERAN test cases | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5-123310 | 1159 | - | Removal of technical content in 36.523-3 v9.4.0 and substitution with pointer to the next Release | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5-123740 | 1160 | - | 36523-3: Routine maintenance and updates | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120348 | 1161 | - | Addition of Rel-9 EUTRA RRC test case 8.1.2.14 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120350 | 1162 | - | Addition of GCF WI-087 EUTRA-GERAN test case 6.2.3.21 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120352 | 1163 | - | LTE\_TDD : Addition of GCF WI-091 EUTRA MAC Testcase 7.1.6.1 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120354 | 1164 | - | LTE\_TDD : Addition of GCF WI-091 EUTRA MAC Testcase 7.1.6.2 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120356 | 1165 | - | Correction to EMM test case 9.2.3.4.1 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120357 | 1166 | - | Correction to GERAN paging group calculation | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120358 | 1167 | - | Addition of GCF WI 86 EMM test case 9.2.3.3.5a | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120360 | 1168 | - | Enhanced decoding of GERAN Types in LTE/SAE ATS | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120361 | 1169 | - | Correction to Manual PLMN Selection after Switch On in LTE/SAE ATS | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120366 | 1170 | - | Correction to template “cds\_DL\_CommonInformation\_CompressedMode\_FDD” in LTE/SAE ATS | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120367 | 1171 | - | Addition of GCF WI-082 EMM CSG test case 9.2.1.2.14 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120369 | 1172 | - | Correction to EUTRA MAC test case 7.1.1.2 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120370 | 1173 | - | Correction to EUTRA MAC test case 7.1.4.7a | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120371 | 1174 | - | Correction to DRX parameter in the Tracking Area Update Request message | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120372 | 1175 | - | Addition of GCF WI-087 EUTRA testcase 8.4.3.2 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120374 | 1176 | - | Addition of GCF WI-087 EUTRA testcase 8.4.3.3 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120377 | 1177 | - | Correction to EUTRA SIB 6 content for combination C10 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120378 | 1178 | - | Addition of GCF WI-086 EUTRA -UTRAN test case 9.2.3.3.2 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120380 | 1179 | - | Correction to EMM test case 9.3.1.18 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120381 | 1180 | - | Addition of GCF WI 86 LTE<>UTRAN test case 9.2.3.3.3 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120383 | 1181 | - | Correction to Uplink F4 Frequency for EUTRA Band 5 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120386 | 1182 | - | LTE\_TDD : Addition of GCF WI-097 EUTRA EMM Testcase 9.2.1.2.8 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120390 | 1183 | - | LTE\_TDD : Addition of GCF WI-097 EUTRA EMM Testcase 9.2.3.2.9 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120393 | 1184 | - | Addition of Rel9 EUTRA RRC Testcase 8.2.1.8 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120395 | 1185 | - | LTE\_TDD : Addition of Rel9 EUTRA RRC Testcase 8.1.2.14 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120397 | 1186 | - | Addition of GCF WI-086 EUTRA<>UTRA HSPA Handover Testcase 8.4.1.5 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120399 | 1187 | - | LTE\_TDD: Addition of Rel9 EUTRA RRC Testcase 8.2.1.8 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120401 | 1188 | - | LTE\_TDD: Addition of GCF WI-097 EUTRA test case 6.2.3.21 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120403 | 1189 | - | Addition of GCF WI-088 EUTRA Idle Mode Testcase 6.2.3.7 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120405 | 1190 | - | LTE\_TDD: Addition of GCF WI-096 EUTRA test case 8.3.2.3 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120407 | 1191 | - | Addition of GCF WI-088 EUTRA<>CDMA200 1XRTT Testcase 6.2.3.9 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120409 | 1192 | - | Addition of EMM testcase 9.2.1.1.1b | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120411 | 1193 | - | Addition of EMM testcase 9.2.1.1.13a | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120413 | 1194 | - | Addition of EMM testcase 9.2.1.1.15a | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120415 | 1195 | - | Addition of EMM testcase 9.2.1.1.16a | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120417 | 1196 | - | Addition of EMM testcase 9.2.3.1.18a | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120419 | 1197 | - | Addition of EMM testcase 9.2.1.1.7a | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120421 | 1198 | - | Addition of EMM testcase 9.2.3.1.15a | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120423 | 1199 | - | Addition of GCF WI-087 EUTRA - GERAN test case 6.2.3.17 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120425 | 1200 | - | Addition of GCF WI-087 EUTRA - GERAN test case 6.2.3.18 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120427 | 1201 | - | Correction to GCF WI-086 EUTRA EMM Testcase 9.2.1.2.1b | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120431 | 1202 | - | Addition of Rel 9 EUTRA RRC Interband Testcase 8.2.4.13 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120433 | 1203 | - | Addition of Rel9 EUTRA RRC Interband Testcase 8.1.3.11 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120436 | 1204 | - | Addition of Rel-9 EUTRA-HRPD Idle Mode test case 6.2.3.7a | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120440 | 1205 | - | Correction to GCF WI-086 EMM test case 9.2.3.3.4 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120442 | 1206 | - | LTE\_TDD: Addition of GCF WI-097 EMM test case 9.2.1.2.13 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120446 | 1207 | - | LTE\_TDD: Addition of Rel9 EUTRA RRC Interband Testcase 8.1.3.11 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120448 | 1208 | - | LTE\_TDD: Addition of Rel 9 EUTRA RRC Interband Testcase 8.2.4.13 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120450 | 1209 | - | Addition of Rel9 EUTRA RRC Interband Testcase 8.1.3.12 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120452 | 1210 | - | LTE\_TDD: Addition of GCF WI-097 EMM test case 9.2.3.2.8 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120455 | 1211 | - | Correction to GCF WI-086 EUTRA-UTRAN Multi-layer test case 13.1.4 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120456 | 1212 | - | Addition of Rel9 EUTRA RRC Interband Testcase 8.2.4.15 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120458 | 1213 | - | Addition of GCF WI-086 EUTRA EMM Testcase 9.2.1.2.1c | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120461 | 1214 | - | Correction to EMM test case 9.2.1.2.1d | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120462 | 1215 | - | Correction to f\_UTRAN\_PhyChReconf\_InterRatCompresseModeActivate | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120463 | 1216 | - | Correction to EMM test case 9.2.3.1.4 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120464 | 1217 | - | Correction to EMM test case 9.2.1.1.24 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120465 | 1218 | - | Addition of GCF WI-088 EUTRA<>CDMA200 1XRTT RRC Testcase 8.3.2.9 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120469 | 1219 | - | Correction to function f\_EUTRA\_Capability in LTE/SAE ATS | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120470 | 1220 | - | Correction to usage of IP packets in EUTRA Test Mode B for IPv6-only UEs | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120473 | 1221 | - | Addition of Rel 9 EUTRA RRC Interband Testcase 8.2.4.14 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120475 | 1222 | - | Correction to GCF WI-081 EUTRA MAC DRX testcase 7.1.6.1 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120476 | 1223 | - | Correction for GERAN SI2Quater message content | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120477 | 1224 | - | Correction to EUTRA Idle mode test case 6.2.2.2 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120478 | 1225 | - | Correction to GCF WI-086 EMM Testcase 9.2.3.3.5 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120479 | 1226 | - | Correction to ESM testcases 10.8.5 and 10.8.6 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120480 | 1227 | - | Correction to function f\_EUTRA\_RmvFbdnPLMN and CSG test cases | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120481 | 1228 | - | Correction to Multilayer test case 13.4.2.4 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120482 | 1229 | - | Correction to EMM test case 9.2.3.3.2 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120483 | 1230 | - | Correction GCF WI-082 EUTRA EMM Testcase 9.2.3.1.23 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120484 | 1231 | - | Correction GCF WI-086 EUTRA EMM Testcase 9.2.3.2.9 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120485 | 1232 | - | Correction GCF WI-086 EUTRA Multilayer Testcase 13.1.3 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120486 | 1233 | - | Correction GCF WI-086 EUTRA EMM Testcase 9.2.3.2.1c | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120487 | 1234 | - | Correction GCF WI-081 EUTRA MAC Testcase 7.1.4.12 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120488 | 1235 | - | Correction to EUTRA RRC test case 8.5.4.1 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120489 | 1236 | - | Correction GCF WI-086 EUTRA Idle Mode Testcase 6.2.1.2 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120490 | 1237 | - | Addition of GCF WI-086 EUTRA-UTRAN test case 8.4.2.2 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120492 | 1238 | - | LTE\_TDD: Addition of Rel 9 EUTRA RRC Interband Testcase 8.2.4.14 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120494 | 1239 | - | Correction for GERAN Packet Uplink Assignment template | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120497 | 1240 | - | Correction to EUTRA RRC test case 8.1.3.7 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120498 | 1241 | - | Addition of GCF WI-087 Multi-layer test case 13.1.7 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120500 | 1242 | - | Addition of EUTRA Multi-layer test case 13.1.8 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120502 | 1243 | - | Addition of GCF WI-087 EUTRA - GERAN test case 6.2.3.19 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120504 | 1244 | - | Addition of GCF WI-087 Multi-layer test case 13.1.9 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120506 | 1245 | - | Correction to Rel9 EUTRA RRC testcase 8.2.1.8 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120507 | 1246 | - | Correction to EMM test case 9.2.1.2.13 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120508 | 1247 | - | Correction to EMM test case 9.1.5.1 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120509 | 1248 | - | Addition of GCF WI-087 Multi-layer test case 13.1.10 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120511 | 1249 | - | Correction to f\_UT\_ConfigureCombinedAttach and f\_UT\_ConfigureEPSAttach | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120515 | 1250 | - | Addition of GCF WI-087 Multi-layer test case 6.2.3.20 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120517 | 1251 | - | Addition of Rel9 EUTRA<>CDMA2000 1xRTT Testcase 6.2.3.9a | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120519 | 1252 | - | Correction to GERAN Type Defs in LTE/SAE ATS | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120520 | 1253 | - | Correction to initial ’Power Off’ MMI command in LTE/SAE ATS | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120521 | 1254 | - | Addition of GCF WI-087 EUTRA - GERAN test case 6.2.3.24 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120523 | 1255 | - | Correction to function f\_SelectionExpr | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120524 | 1256 | - | Addition of Rel9 EUTRA<>CDMA2000 1xRTT Testcase 6.2.3.10a | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120527 | 1257 | - | Correction to GCF WI-087 testcase 6.2.3.16 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120528 | 1258 | - | Correction to Selection Expression for EMM test case 9.2.3.2.4 and 9.2.1.2.4 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120529 | 1259 | - | Correction of GCF WI-086 EMM testcase 9.2.3.2.1a | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120531 | 1260 | - | Correction to multiLayer test case 13.1.3 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120532 | 1261 | - | Correction to EMM test case 9.2.3.3.5a | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120533 | 1262 | - | Correction to WI-086 EUTRA-UTRAN EMM Testcase 9.2.3.2.14 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120534 | 1263 | - | Correction to function fl\_EUTRA\_CheckNoAttach\_Common | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120535 | 1264 | - | Addition of GCF WI-086 UTRA<>EUTRA HSPA Handover Testcase 8.4.2.4 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120551 | 1265 | - | Correction to GCF WI-086 RRC test case 8.4.1.5 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120552 | 1266 | - | Addition of GCF WI-089 EUTRA test case 8.3.2.5 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120554 | 1267 | - | Addition of Rel-9 EUTRA-HRPD Idle Mode test case 6.2.3.8a | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120556 | 1268 | - | LTE\_TDD: Addition of GCF WI-097 EUTRA Idle Mode testcase 6.2.3.17 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120558 | 1269 | - | LTE\_TDD: Addition of GCF WI-097 EUTRA Idle Mode testcase 6.2.3.18 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120560 | 1270 | - | LTE\_TDD: Addition of GCF WI-097 EMM test case 9.2.3.2.11 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120562 | 1271 | - | LTE\_TDD: Addition of GCF WI-097 EMM test case 9.2.3.4.1 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120564 | 1272 | - | Correction to GCF WI-086 EUTRA-UTRAN test case 9.2.2.1.10 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120565 | 1273 | - | Correction to EUTRA RRC test case 8.1.3.7 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120566 | 1274 | - | Correction to applicability for test case 6.1.2.15 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120567 | 1275 | - | Correction to EMM test case 9.2.3.4.1 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120568 | 1276 | - | Addition of GCF WI-089 EUTRA test case 6.2.1.1 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120570 | 1277 | - | Addition of GCF WI-087 LTE<>GERAN Multilayer Testcase 13.3.2.2 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120572 | 1278 | - | Correction EUTRA<>GERAN Testcases using Multiple GERAN Cell | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120573 | 1279 | - | Correction to EUTRA<>UTRA Band IX Testcases | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120574 | 1280 | - | Correction to GCF WI-087 EUTRA EMM testcase 9.2.3.2.13 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120575 | 1281 | - | Correction to EMM test cases 9.3.1.4, 9.3.1.5, 9.3.1.6 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120576 | 1282 | - | Correction for function fl\_ConvertPLMN | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120579 | 1283 | - | Correction to GCF WI-087 EUTRA EMM testcase 9.2.3.2.8 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120580 | 1284 | - | LTE\_TDD: Addition of EUTRA test case 8.1.3.12 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120582 | 1285 | - | LTE\_TDD: Addition of EUTRA test case 8.2.4.15 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120584 | 1286 | - | Correction to EUTRA EMM testcase 9.2.3.3.5a | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120585 | 1287 | - | Correction to GCF WI-082 EMM testcases 9.2.3.1.10, 9.2.3.1.11, 9.2.3.1.12 and 9.2.3.1.16 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120586 | 1288 | - | Correction to Common IRAT NAS templates in LTE/SAE ATS | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120587 | 1289 | - | Correction to LTE<>GERAN test cases | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120588 | 1290 | - | LTE\_TDD: Addition of GCF WI-097 EUTRA test case 6.2.3.19 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120590 | 1291 | - | LTE\_TDD: Addition of GCF WI-097 EUTRA test case 6.2.3.20 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120592 | 1292 | - | LTE\_TDD: Addition of GCF WI-097 Multilayer test case 13.1.7 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120594 | 1293 | - | LTE\_TDD: Addition of GCF WI-097 Multilayer test case 13.1.8 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120600 | 1294 | - | Correction to GCF WI-087 EUTRA Multilayer testcase 13.1.9 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120602 | 1295 | - | Correction for GERAN cell selection parameters | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | R5s120604 | 1296 | - | Correction to GCF WI-086 EMM test case 9.2.3.3.3 | | 10.0.0 | | 10.1.0 | |
| 2012-09 | RAN#57 | RP-121107 | 1297 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 10.0.0 | | 10.1.0 | |
| 2012-12 | RAN#58 | R5-125091 | 1298 | - | Correction to system information scheduling in section 7.7.2 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5-125093 | 1299 | - | Correction to delay after RRC CONN REL in section 7.18 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5-125127 | 1300 | - | Update guidelines for TC executions | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5-125133 | 1301 | - | New PIXIT to minimize loopback delay | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5-125278 | 1302 | - | Change of default value for px\_RRC\_CipheringAlgorithm | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5-125755 | 1303 | - | 36523-3: Routine maintenance and updates | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120597 | 1304 | - | Correction to UT function for “UE Switch On” in LTE/SAE ATS | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120611 | 1305 | - | LTE\_TDD: Addition of GCF WI-091 EUTRA Idle mode testcase 6.1.1.6 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120613 | 1306 | - | LTE\_TDD: Addition of GCF WI-091 EUTRA RRC test case 8.3.3.1 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120615 | 1307 | - | Correction for GERAN initialisation functions | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120617 | 1308 | - | Addition of GCF WI-081 EUTRA Manual CSG Testcase 6.3.5 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120619 | 1309 | - | LTE\_TDD: Addition of GCF WI-097 EMM testcase 9.2.3.2.13 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120623 | 1310 | - | Correction to EUTRA RRC test case 8.5.4.1 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120628 | 1311 | - | Correction to EMM test case 9.2.3.1.17 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120629 | 1312 | - | Correction to EUTRA MAC test case 7.1.3.9 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120632 | 1313 | - | LTE\_TDD: Addition of GCF WI-092 EMM testcase 9.3.1.6 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120634 | 1314 | - | Correction to EUTRA MAC test case 7.1.6.1 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120637 | 1315 | - | Correction to EUTRA-GERAN Multi-Layer test cases 13.1.7, 13.1.8, 13.1.9 and 13.1.10 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120638 | 1316 | - | Correction to EUTRA-GERAN Idle Mode test case 6.2.3.17 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120639 | 1317 | - | Correction to EMM test case 9.2.3.3.5a | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120641 | 1318 | - | Correction to EUTRA test cases | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120642 | 1319 | - | Correction to function f\_IPv4IPv6\_IcmpEchoReply | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120643 | 1320 | - | LTE\_TDD: Addition of GCF WI-097 EMM testcase 9.2.3.2.14 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120647 | 1321 | - | Addition of EUTRA test case 6.1.2.15b | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120649 | 1322 | - | Addition of GCF WI-086 EMM test case 9.2.3.2.1b | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120651 | 1323 | - | Addition of GCF WI-151 LTE FDD-TDD Inter-mode test case 6.1.1.3a | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120653 | 1324 | - | Addition of GCF WI-151 LTE FDD-TDD Inter-mode test case 8.1.3.11a | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120655 | 1325 | - | Addition of GCF WI-151 LTE FDD-TDD Inter-mode test case 8.2.4.10 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120657 | 1326 | - | Correction for GERAN PTC initialisation | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120658 | 1327 | - | Correction to EUTRA MAC test case 7.1.6.2 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120659 | 1328 | - | Correction to EUTRA InterRAT test function | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120660 | 1329 | - | Correction to EUTRA InterRAT Testcases | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120661 | 1330 | - | Addition of GCF WI-151 LTE FDD-TDD Inter-mode test case 6.1.1.1a | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120663 | 1331 | - | Addition of GCF WI-151 LTE FDD-TDD Inter-mode test case 13.4.1.3 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120666 | 1332 | - | Correction to Selection Expressions in LTE/SAE ATS | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120667 | 1333 | - | Correction to EUTRA MAC Testcase 7.1.3.9 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120668 | 1334 | - | Correction to EUTRA GCF WI-086 Multilayer Testcase 13.1.3 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120669 | 1335 | - | Correction to EUTRA GCF WI-086 EMM Testcase 9.2.1.2.1b | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120670 | 1336 | - | Correction to EUTRA Idle Mode test case 6.2.3.15 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120671 | 1337 | - | Correction to EUTRA GCF WI-086 RRC Testcase 8.4.1.5 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120672 | 1338 | - | Correction to Multilayer test case 13.4.2.4 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120673 | 1339 | - | Correction to f\_UTRAN\_CS\_Fallback\_WithHandover function | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120675 | 1340 | - | Addition of Rel 9 EUTRA RRC Interband Testcase 8.3.1.12 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120677 | 1341 | - | Addition of Rel 9 EUTRA RRC Interband Testcase 8.3.1.14 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120679 | 1342 | - | Addition of Rel 9 EUTRA RRC Interband Testcase 13.4.1.4 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120681 | 1343 | - | Addition of Rel 9 EUTRA RRC Interband Testcase 8.3.1.15 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120683 | 1344 | - | Correction to EUTRA EMM Testcase 9.2.3.1.23 and 9.2.3.2.3 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120684 | 1345 | - | Correction to GCF WI-081 EUTRA CSG Testcase 6.3.5 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120685 | 1346 | - | Correction to Idle ModeTest Cases 6.1.1.3, 6.1.1.3b and 6.2.1.4. | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120686 | 1347 | - | Correction to GCF WI-086 UTRA<>EUTRA RRC Testcases 8.4.2.2 & 8.4.2.4 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120688 | 1348 | - | Correction to GCF WI-086 EUTRA EMM Testcase 9.2.3.3.2 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120689 | 1349 | - | LTE\_TDD: Addition of GCF WI-097 EUTRA RRC Testcase 8.4.3.2 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120693 | 1350 | - | Addition of GCF WI-151 LTE FDD-TDD Inter-mode test case 8.2.4.13a | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120695 | 1351 | - | Corrections to Eutra EMM Test case 9.2.3.4.1 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120696 | 1352 | - | Corrections to EUTRA EMM Test case 9.2.3.1.16 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120697 | 1353 | - | Correction to GCF WI-086 EMM test case 9.2.3.3.3 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120698 | 1354 | - | Corrections to EMM test case 9.2.1.1.7a | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120699 | 1355 | - | Corrections to Multi-layer test case 13.1.9 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120700 | 1356 | - | Addition of Rel-9 LTE Multi-layer Procedures test case 13.3.1.3 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120702 | 1357 | - | Correction to EUTRA EMM Testcase 9.2.3.2.3 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120703 | 1358 | - | Corrections to EMM test case 9.2.3.3..4 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120704 | 1359 | - | Addition of Rel 9 EUTRA RRC Interband Testcase 8.3.1.13 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120706 | 1360 | - | Corrections to EUTRA RRC test case 8.5.4.1 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120707 | 1361 | - | Corrections to EUTRA EMM test case 9.2.3.3.1 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120708 | 1362 | - | Corrections to EUTRA Idle Mode Test case 6.2.3.19 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120709 | 1363 | - | Addition of Rel-9 LTE Multi-layer Procedures test case 13.4.1.5 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120711 | 1364 | - | Correction to GCF WI-086 EUTRA EMM Testcase 9.2.3.3.4. | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120713 | 1365 | - | Addition of GCF WI-151 EUTRA FDD-TDD Testcase 8.3.1.12a | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120715 | 1366 | - | Corrections to EMM test case 9.2.3.3.5a | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120719 | 1367 | - | Correction to UTRAN functions | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120720 | 1368 | - | Corrections to function f\_EUTRA\_RmvFbdnPLMN function | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120721 | 1369 | - | Corrections to EMM test case 9.2.2.1.3 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120722 | 1370 | - | Addition of GCF WI-151 LTE FDD-TDD Inter-mode test case 8.3.1.14a | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120724 | 1371 | - | Correction to EMM test case 9.2.1.2.15 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120725 | 1372 | - | Addition of GCF WI-151 LTE FDD-TDD Inter-mode test case 8.3.1.13a | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120727 | 1373 | - | Corrections to IMS procedures in LTE test suite | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120728 | 1374 | - | Correction to EUTRA EMM test case 9.2.3.3.5 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120738 | 1375 | - | LTE\_TDD: Addition of GCF WI-096 Idle Mode test case 6.2.1.2 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120740 | 1376 | - | LTE\_TDD: Addition of GCF WI-096 Idle Mode test case 6.2.2.1 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120742 | 1377 | - | LTE\_TDD: Addition of GCF WI-096 Idle Mode test case 6.2.2.8 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120744 | 1378 | - | LTE\_TDD: Addition of GCF WI-096 Idle Mode test case 6.2.3.3 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120746 | 1379 | - | LTE\_TDD: Addition of GCF WI-096 Idle Mode test case 6.2.3.5 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120748 | 1380 | - | LTE\_TDD: Addition of GCF WI-096 Idle Mode test case 6.2.3.6 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120750 | 1381 | - | LTE\_TDD: Addition of GCF WI-096 Idle Mode test case 6.2.3.13 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120752 | 1382 | - | LTE\_TDD: Addition of GCF WI-096 Idle Mode test case 6.2.3.31 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120754 | 1383 | - | LTE\_TDD: Addition of GCF WI-096 Idle Mode test case 6.2.3.32 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120756 | 1384 | - | LTE\_TDD: Addition of GCF WI-096 RRC test case 8.1.3.6 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120758 | 1385 | - | LTE\_TDD: Addition of GCF WI-096 RRC test case 8.5.2.1 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120760 | 1386 | - | LTE\_TDD: Addition of GCF WI-096 EMM test case 9.2.1.2.1b | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120762 | 1387 | - | LTE\_TDD: Addition of GCF WI-096 EMM test case 9.2.2.1.10 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120764 | 1388 | - | LTE\_TDD: Addition of GCF WI-096 EMM test case 9.2.3.3.3 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120768 | 1389 | - | Corrections to Multi-layer test cases 13.1.7,13.1.8,13.1.9,13.1.10 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120769 | 1390 | - | Correction to fl\_EUTRA\_RRC\_Procedure\_Latency function | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120770 | 1391 | - | Correction to GCF WI-086 EUTRA<>UTRA Testcases 6.2.1.3 and 8.3.3.2 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120771 | 1392 | - | Correction to GCF WI-082 EUTRA Multilayer Testcase 13.3.1.2 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120772 | 1393 | - | Addition of Rel 9 GCF WI-151 EUTRA RRC Testcase 6.1.2.16 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120774 | 1394 | - | Addition of GCF WI-087 Multi layer test case 13.4.2.5 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120776 | 1395 | - | Addition of Rel-9 EUTRA-UTRAN RRC test case 8.1.3.6a | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120778 | 1396 | - | Correction to GCF WI-086 E-UTRA to UTRAN RRC test case 8.4.1.5 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120779 | 1397 | - | LTE\_TDD : Addition of Rel9 EUTRA Multilayer Testcase 13.3.1.3 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120781 | 1398 | - | LTE\_TDD : Addition of Rel9 EUTRA Multilayer Testcase 13.4.1.5 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120783 | 1399 | - | Addition of Rel 9 RSRQ Idle Mode Testcase 6.1.2.2a | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120785 | 1400 | - | Addition of GCF WI-151 EUTRA FDD-TDD Intermode Testcase 6.1.2.15a | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120787 | 1401 | - | Correction to EMM Test Case 9.2.1.2.1d | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120788 | 1402 | - | Correction to GCF WI-086 EUTRA EMM Testcase 9.2.1.2.1d | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120789 | 1403 | - | Correction to EUTRA Idle Mode Testcase 6.1.2.9a | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120790 | 1404 | - | Correction to GCF WI-086 EMM test case 9.2.3.3.2 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120791 | 1405 | - | Corrections to EUTRA Idle Mode Test Cases | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120793 | 1406 | - | Correction to GCF WI-087 LTE<>GERAN Testcase 6.2.3.24 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120797 | 1407 | - | LTE\_TDD: Addition of GCF WI-096 Idle Mode test case 6.2.3.6 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120799 | 1408 | - | Correction to f\_UTRAN\_LocationUpdate\_WithoutLAUReq function | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120800 | 1409 | - | Correction to ESM test cases 10.8.5 and 10.8.6 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120801 | 1410 | - | Correction to Idle Mode test case 6.2.2.2 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120802 | 1411 | - | Correction to GERAN XID procedure | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120808 | 1412 | - | Addition of Rel9 EUTRA RRC test case 8.5.1.6 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120810 | 1413 | - | Corrections to EUTRA RRC test case 8.5.4.1 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120811 | 1414 | - | Correction to Idle Mode test case 6.2.1.1 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120812 | 1415 | - | Addition of GCF WI-151 EUTRA FDD-TDD Inter-mode test case 8.2.4.14a. | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120815 | 1416 | - | Correction to EUTRA Idle Mode Test Case 6.2.1.4 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120817 | 1417 | - | Addition of GCF WI-151 EUTRA FDD-TDD Inter-mode test case 8.2.4.15a. | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120819 | 1418 | - | Correction to f\_UTRAN\_CS\_Fallback\_WithHandover function | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120820 | 1419 | - | Correction to EUTRA Multi Layer test case 13.3.2.2 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120821 | 1420 | - | Correction to f\_GetTestcaseAttrib\_Eutra\_Release function | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120822 | 1421 | - | Correction to GCF WI-081 MAC test cases 7.1.7.1.x and 7.1.7.2.1 for Band 18. | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120823 | 1422 | - | Correction to GCF WI-086 EUTRA RRC Testcase 8.4.1.5 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120824 | 1423 | - | Correction to GCF WI-087 EUTRA RRC Testcase 9.2.1.2.1b | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120825 | 1424 | - | Correction to GCF WI-086 EUTRA EMM Testcase 9.2.3.2.1b | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120826 | 1425 | - | Correction to Rel9 EUTRA Multilayer Testcase 13.3.1.3 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120827 | 1426 | - | Addition of Rel9 EUTRA RRC Interband Testcase 8.3.1.16. | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120829 | 1427 | - | Correction to GCF WI-086 EUTRA EMM Testcase 9.2.1.2.1c | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120831 | 1428 | - | Correction to GCF WI-086 EUTRA EMM Testcase 9.2.3.2.1c | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120832 | 1429 | - | Correction to GCF WI-082 EUTRA CSG Testcase 6.3.5 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120833 | 1430 | - | Correction to GCF WI-087 EUTRA EMM Testcase 9.2.1.2.13 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120834 | 1431 | - | Correction to GCF WI-086 EUTRA EMM Testcase 9.2.3.2.1b | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120835 | 1432 | - | Correction to GCF WI-087 EUTRA EMM Testcases 9.2.3.2.3, 9.2.1.2.1b, 9.2.3.2.1b | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120836 | 1433 | - | Correction to Rel 9 GCF WI-151 EUTRA RRC Testcase 6.1.2.15a | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120837 | 1434 | - | Correction to GCF WI-087 EUTRA EMM Testcase 9.2.3.4.1 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120838 | 1435 | - | Correction to GCF WI-087 EUTRA EMM Testcase 9.2.3.1.6 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120839 | 1436 | - | Correction to Rel9 EUTRA Hybrid Cell Testcase 6.4.1 | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120841 | 1437 | - | Correction to Rel 9 GCF WI-151 EUTRA RRC Testcase 6.1.1.3a | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120842 | 1438 | - | Correction to Testcase Release Applicability of Rel9 EUTRA Testcases. | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | R5s120843 | 1439 | - | LTE\_TDD : Addition of Rel9 GCF WI-150 EUTRA RSRQ Idle Mode Testcase 6.1.2.2a | | 10.1.0 | | 10.2.0 | |
| 2012-12 | RAN#58 | RP-121670 | 1440 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 10.1.0 | | 10.2.0 | |
| 2013-03 | RAN#59 | R5-130670 | 1441 | - | 36523-3: Routine maintenance and updates | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5-130693 | 1442 | - | 36523-3: Introduce CA test model and ASP | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120830 | 1443 | - | Correction to GCF WI-087 EUTRA EMM testcase 9.2.3.3.5 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120849 | 1444 | - | Correction to f\_UTRAN\_CellInfo\_SetMultiplePLMNIdentities | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120852 | 1445 | - | Corrections to Redirection Test Cases | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120853 | 1446 | - | Correction to EUTRA Idle Mode Test Case 6.2.3.13 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120854 | 1447 | - | LTE\_TDD : Addition of Rel9 EUTRA Interband Testcase 8.3.1.12 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120856 | 1448 | - | LTE\_TDD : Addition of Rel9 EUTRA Interband Testcase 8.3.1.14 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120860 | 1449 | - | Corrections to Rel9 EUTRA RRC Test case 8.3.1.16 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120861 | 1450 | - | Correction to GCF WI-87 EUTRA Multilayer Testcase 13.3.2.2 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120862 | 1451 | - | LTE\_TDD : Addition of Rel9 EUTRA Interband Testcase 8.3.1.15 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120864 | 1452 | - | LTE\_TDD : Addition of Rel9 EUTRA RRC Testcase 8.5.1.6 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120866 | 1453 | - | Correction to GCF WI-87 EUTRA EMM Testcase 9.2.3.3.5a | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120867 | 1454 | - | Corrections to EUTRA EMM Test cases | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120868 | 1455 | - | Correction to EUTRA WI-086 Multilayer Testcase 13.1.3 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120869 | 1456 | - | Correction to EUTRA RRC Test Case 8.3.1.11a | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120870 | 1457 | - | Correction to EUTRA RRC Test Cases 8.2.4.15 and 8.2.4.15a | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120871 | 1458 | - | LTE\_TDD: Correction to UTRA-TDD RRC RAB Template | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120872 | 1459 | - | LTE\_TDD: Correction to GCF WI-086 EUTRA EMM Testcase 9.2.1.2.5,9.2.1.2.6 and 9.2.1.2.7 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120873 | 1460 | - | LTE\_TDD: Correction to GCF WI-096 EUTRA EMM Testcase 9.2.1.2.15 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120876 | 1461 | - | Correction to EUTRA Idle Mode Test Case 6.1.1.3a | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120878 | 1462 | - | Correction to EMM test case 9.2.3.2.3 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120879 | 1463 | - | Addition of GCF WI-150 Rel-9 EUTRA RSRQ test case 6.1.2.3a | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120883 | 1464 | - | Addition of GCF WI-150 Rel9 RSRQ Idle Mode Testcase 6.1.2.17 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120885 | 1465 | - | Correction to GCF WI-82 EUTRA EMM Testcase 9.2.1.1.23 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120886 | 1466 | - | Correction to GCF WI-82 EUTRA EMM Testcase 9.2.2.1.6 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120888 | 1467 | - | Correction to GCF WI-82 EUTRA EMM Testcase 9.2.1.1.24 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120889 | 1468 | - | Correction to GCF WI-87 EUTRA EMM Testcase 9.2.1.2.15 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120890 | 1469 | - | Correction to declarations based on XSD types in LTE Test Suite. | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120891 | 1470 | - | Addition of GCF WI-159 Rel-9 LTE Pre-registration at 1xRTT test case 13.4.4.1 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120893 | 1471 | - | Correction to EMM Test Cases 9.2.1.1.12, 9.2.3.1.12 and 9.2.3.1.18 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120894 | 1472 | - | Correction to GCF WI-87 EUTRA EMM Testcase 9.2.3.1.6 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120895 | 1473 | - | Correction to GCF WI-81 EUTRA Idle Mode Testcase 6.1.2.9a | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120896 | 1474 | - | Correction to GCF WI-82 EUTRA EMM Testcase 9.2.3.1.27 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120897 | 1475 | - | Correction to GCF WI-86 EUTRA EMM Testcase 9.2.3.2.1c | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120898 | 1476 | - | Addition of GCF WI-159 Rel-9 LTE Pre-registration at 1xRTT test case 13.4.4.5 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120900 | 1477 | - | Correction to GCF WI-86 EUTRA EMM Testcase 9.2.3.2.1a | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120901 | 1478 | - | Correction to GCF WI-82 EUTRA EMM Testcase 9.2.1.2.3 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120902 | 1479 | - | Correction to EMM test case 9.2.2.1.3 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120903 | 1480 | - | Correction to SNDCP Ports in LTE<>GERAN | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120904 | 1481 | - | Correction to EUTRA<> UTRA Testcases | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120905 | 1482 | - | Addition of GCF WI-150 Rel-9 EUTRA RSRQ test case 6.1.2.18 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120908 | 1483 | - | Correction to EUTRA RRC test cases 8.4.3.2 and 8.4.3.3 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120909 | 1484 | - | Correction to EUTRA Idle Mode test case 6.2.3.31 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120910 | 1485 | - | Correction to GCF WI-081 EUTRA MAC Testcase 7.1.2.3 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120911 | 1486 | - | Correction to GCF WI-081 EUTRA RRC Testcase 8.1.2.6 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120912 | 1487 | - | Correction to GCF WI-156 EUTRA Interband Testcase 8.2.4.14 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120913 | 1488 | - | Addition of GCF WI-088 LTE-1xRTT test case 8.3.2.10 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120915 | 1489 | - | Addition of GCF WI-088 LTE-HRPD test case 8.3.2.8 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120917 | 1490 | - | Correction to EUTRA EMM Test case 9.2.3.2.12 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120918 | 1491 | - | Correction to GCF WI-87 EUTRA EMM Testcase 9.2.3.3.5 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120919 | 1492 | - | Correction to GCF WI-87 EUTRA Multilayer testcase 13.3.2.2 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120920 | 1493 | - | Correction to GCF WI-087 LTE<>GERAN Testcase 13.4.2.5 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120921 | 1494 | - | Correction to EUTRA RRC Test Case 8.2.4.15a | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120922 | 1495 | - | Correction to EMM test case 9.2.3.3.2 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120923 | 1496 | - | Correction to EMM test case 9.2.1.2.1c | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120925 | 1497 | - | Addition of GCF WI-150 Rel-9 EUTRA RSRQ test case 8.3.1.3a | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120933 | 1498 | - | Correction to EMM Test Case 9.2.3.1.17 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120935 | 1499 | - | Correction to GCF WI-086 UTRA<>EUTRA RRC Testcases 8.4.2.2 and 8.4.2.4 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120937 | 1500 | - | Correction to EUTRA RRC test case 8.1.3.7 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120938 | 1501 | - | Correction to EUTRA Idle Mode test case 6.2.3.3 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120939 | 1502 | - | Addition of GCF WI-087 EUTRA Idle Mode test case 6.2.3.23 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120941 | 1503 | - | Correction to EUTRA RRC test cases 8.4.2.2 and 8.4.2.4 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120942 | 1504 | - | Correction to GCF WI-086 EUTRA EMM testcase 9.2.3.2.13 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120943 | 1505 | - | Correction to function f\_EUTRA\_TrackingAreaUpdateFromAnotherRAT\_WithoutRRCConneReq | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120944 | 1506 | - | Correction to f\_EUTRA\_TrackingAreaUpdateFromAnotherRAT\_WithoutRRCConneReq | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120951 | 1507 | - | LTE\_TDD: Correction to RAU procedure of UTRA | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120952 | 1508 | - | LTE\_TDD : Correction to GCF WI-096 EUTRA Idle Mode Test Case 6.2.3.4 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120953 | 1509 | - | LTE\_TDD: Correction to RLC CONFIG in CS12.2K Scenario of UTRA | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120954 | 1510 | - | LTE\_TDD: Corrections to DL Common Information in RB SETUP message of UTRA | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120955 | 1511 | - | LTE\_TDD: Corrections to Physical Channel Parameters used in PS64K Scenario of UTRA | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120956 | 1512 | - | LTE\_TDD: Corrections to Physical Channel Parameters used in CS12.2K Scenario of UTRA | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120958 | 1513 | - | LTE\_TDD: Addition of EUTRA Multi-layer Test case 13.1.9 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120960 | 1514 | - | LTE\_TDD: Addition of EUTRA Multi-layer Test case 13.1.10 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120963 | 1515 | - | Correction to EUTRA EMM Testcases 9.2.1.2.11 and 9.2.1.2.12 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120964 | 1516 | - | Addition of EUTRA Idle mode Test case 6.2.3.5a | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120967 | 1517 | - | Corrections to EUTRA-GERAN test cases 6.2.3.1 and 9.2.3.4.1 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s120968 | 1518 | - | Correction to EMM test case 9.2.3.2.3 in Voice-Centric Mode in EUTRA-UTRAN path | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130000 | 1519 | - | Correction to EMM test case 9.2.2.1.10 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130002 | 1520 | - | LTE\_TDD: Addition of EUTRA Idle Mode Test Case 6.2.3.4 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130004 | 1521 | - | LTE\_TDD: Addition of EMM Test Case 9.2.3.2.1a | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130006 | 1522 | - | LTE\_TDD: Addition of EMM Test Case 9.2.3.3.6 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130008 | 1523 | - | Correction to SIB5 definition for UTRAN-TDD (1.28 Mcps) | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130009 | 1524 | - | Correction to template cds\_RadioBearerSetup\_r9\_IEs\_64k\_PS\_TDD | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130010 | 1525 | - | Correction to EUTRA RRC Test Case 8.4.2.2 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130013 | 1526 | - | LTE\_TDD: Addition of GCF WI-097 EMM test case 9.2.3.2.1b | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130017 | 1527 | - | LTE\_TDD: Addition of GCF WI-150 Rel-9 EUTRA RSRQ test case 6.1.2.18 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130019 | 1528 | - | Correction to EUTRA RRC Test Case 8.4.3.3 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130020 | 1529 | - | Addition of Rel9 RSRQ Idle Mode Testcase 6.2.3.4a | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130022 | 1530 | - | LTE\_TDD: Addition of GCF WI-150 Rel-9 EUTRA RSRQ test case 6.1.2.17 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130024 | 1531 | - | LTE\_TDD : Addition of Rel9 EUTRA RSRQ Testcase 8.3.1.3a | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130026 | 1532 | - | LTE\_TDD: Addition of GCF WI-150 Rel-9 EUTRA RSRQ test case 6.1.2.3a | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130034 | 1533 | - | Correction to EMM Test Case 9.2.3.2.9 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130037 | 1534 | - | Correction to EUTRA RRC test case 8.2.4.14a | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130038 | 1535 | - | Correction to f\_RoutingTable\_ChangeEutraCell function | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130040 | 1536 | - | Correction to EUTRA EMM Testcases 9.2.1.1.15, 9.2.1.1.15a, 9.2.1.1.16, 9.2.1.1.16a in Ipv6 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130043 | 1537 | - | LTE\_TDD: Addition of GCF WI-097 EMM test case 9.2.3.2.3 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130045 | 1538 | - | Correction to EUTRA ICMP Echo Reply function | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130046 | 1539 | - | Correction to EMM test case 9.2.1.1.24 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130050 | 1540 | - | Correction to EUTRA-GERAN test cases 6.2.3.1 and 9.2.3.4.1 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130051 | 1541 | - | Correction to EUTRA RRC test case 8.3.2.9 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130052 | 1542 | - | Correction to Test case 8.1.3.7 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130055 | 1543 | - | Addition of GCF WI-151 LTE FDD-TDD Inter-mode test case 8.3.1.15a | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130057 | 1544 | - | Addition of GCF WI-088 LTE-1xRTT Inter-RAT test case 8.4.7.4 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130060 | 1545 | - | Correction to EUTRA-GERAN test case 6.2.3.1 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130061 | 1546 | - | Addition of Rel9 RSRQ Idle Mode Testcase 6.2.3.3a | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130064 | 1547 | - | Correction to f\_EUTRA\_Capability function | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130067 | 1548 | - | Correction to EMM test case 9.1.5.1 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130068 | 1549 | - | Correction to LTE FDD-TDD Intermode test case 8.2.4.14a | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130069 | 1550 | - | Correction to EUTRA Idle Mode test case 6.1.1.1 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130076 | 1551 | - | Correction to EUTRA Idle Mode Test Case 6.1.2.13 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130077 | 1552 | - | Correction to ESM Test Case 10.4.1 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130083 | 1553 | - | Correction to Test case 9.2.1.2.1c | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130084 | 1554 | - | Addition of Rel9 EUTRA<>UTRA RSRQ RRC Testcase 8.3.2.3a | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | R5s130088 | 1555 | - | Correction to EUTRA RRC Test Case 8.5.4.1 | | 10.2.0 | | 10.3.0 | |
| 2013-03 | RAN#59 | RP-130151 | 1556 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 10.2.0 | | 10.3.0 | |
| 2013-06 | RAN#60 | R5-131868 | 1561 | - | Addition of IMS de-registration procedures to postamble sequences for E-UTRA test cases | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | RP-130618 | 1678 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130050 | 1563 | - | Correction to EUTRA-GERAN test cases 6.2.3.1 and 9.2.3.4.1 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130065 | 1564 | - | Addition of GCF WI-151 LTE FDD-TDD Inter-mode test case 8.3.1.16a | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130078 | 1565 | - | Addition of Rel 9 EUTRA PWS Test cases 18.1.2 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130081 | 1566 | - | Addition of Rel-9 EUTRA PWS test case 18.1.1 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130086 | 1567 | - | LTE\_TDD: Addition of GCF WI-099 Multi-RAT test case 6.2.1.1 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130089 | 1568 | - | Correction to EUTRA Multi-Layer Test Cases 13.1.x | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130090 | 1569 | - | Addition of GCF WI-159 LTE-1xRTT CSFB Handover test case 8.4.7.9 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130092 | 1570 | - | Correction to EMM Test Case 9.2.1.1.20 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130094 | 1571 | - | LTE\_TDD: Addition of EMM Test Case 9.2.3.1.6 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130097 | 1572 | - | Addition of GCF WI-088 LTE-1xRTT CSFB Emergency Call test case 13.1.17 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130100 | 1573 | - | Correction to E-UTRA EMM testcases 9.2.1.1.7a, 9.2.3.1.16, 9.2.3.1.18 , 9.2.3.1.18a, 9.2.3.2.10 and 9.2.3.2.2 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130103 | 1574 | - | Addition of Rel 9 EUTRA PWS(CMAS) Test cases 18.1.3 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130105 | 1575 | - | Addition of GCF WI-088 LTE-1xRTT CSFB test case 8.4.7.3 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130107 | 1576 | - | Correction to handling of security capabilities in EUTRA Testcases | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130110 | 1577 | - | LTE\_TDD: Addition of GCF WI-099 Multi-RAT test case 8.3.2.6 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130112 | 1578 | - | Correction to EUTRA Idle Mode Test Case 6.1.1.3a | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130113 | 1579 | - | Correction to 36.523 IMS preamble part with IPsec enabled | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130116 | 1580 | - | Correction to Security Procedure for EUTRA TDD<>TDSDMA Testcases | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130117 | 1581 | - | Correction to EUTRA EMM Test Case 9.2.1.2.3 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130122 | 1582 | - | Corrections to ESM test cases 10.3.1 and 10.9.1 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130127 | 1583 | - | Addition of GCF WI-151 LTE FDD-TDD Inter-mode test case 6.1.1.4a | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130129 | 1584 | - | Correction to EUTRA RRC Test Case 8.3.2.2 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130131 | 1585 | - | Correction to EMM Test Case 9.2.3.1.19 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130132 | 1586 | - | Correction to px\_CipherAlg PIXIT type | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130135 | 1587 | - | Clarification for modifies of 'record of' record in TTCN3 core language | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130137 | 1588 | - | Correction to GCF WI-086 EUTRA Multilayer Testcase 13.1.5 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130138 | 1589 | - | Correction to Idle Mode Test Case 6.1.2.17 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130140 | 1590 | - | Correction to EUTRA RRC Test Case 8.2.4.14a | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130141 | 1591 | - | Correction to EUTRA RRC Test Case 8.3.1.16a | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130142 | 1592 | - | Correction to EUTRA RRC Test Case 8.4.2.2 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130143 | 1593 | - | Correction to GCF WI-082 testcase 9.3.1.6 (LTE-UTRA) | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130144 | 1594 | - | Correction to GCF WI-086 testcase 8.4.1.5 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130161 | 1595 | - | LTE\_TDD: Addition of GCF WI-096 RRC test case 8.1.3.7 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130163 | 1596 | - | LTE\_TDD: Addition of GCF WI-096 TD-LTE<>TDSDMA Testcase 13.4.2.4 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130165 | 1597 | - | Correction to Support of UTRAN band 19 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130166 | 1598 | - | Correction to EMM Test Case 9.2.3.3.2 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130169 | 1599 | - | Addition of Rel 9 EUTRA Multiple MO-SMS over SGs/Idle mode Test case 11.1.5 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130171 | 1600 | - | Addition of Rel 9 Multiple MO-SMS over SGs / Active mode Test cases 11.1.6. | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130173 | 1601 | - | Correction to GCF WI-086 EUTRA EMM Test case 9.2.3.3.2 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130174 | 1602 | - | Correction to GCF WI-086 EUTRA EMM Test case 9.2.3.2.1a | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130175 | 1603 | - | Correction to EMM Test Case 9.2.3.2.3 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130179 | 1604 | - | Correction to EUTRA EMM Test Cases | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130180 | 1605 | - | Correction to EMM Test Case 9.2.3.3.5a | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130185 | 1606 | - | Correction to check of establishment cause in EUTRA-UTRA Idle Irat test cases | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130189 | 1607 | - | Correction to EUTRA RRC Test Case 8.3.2.6 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130190 | 1608 | - | Addition of EUTRA Idle Mode Test Case 6.2.3.23 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130192 | 1609 | - | Correction for GCF WI-086 EUTRA EMM test cases 9.2.3.2.9 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130195 | 1610 | - | Baseline upgrade of TTCN-3 ATSs to March-13 in Rel-11 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130201 | 1611 | - | Addition of Rel-9 EMM test case 9.1.3.3 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130206 | 1612 | - | Corrections to EUTRA RRC test cases 8.2.4.14, 8.2.4.14a and 8.3.1.16a | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130207 | 1613 | - | Correction to EUTRA Idle Mode Test Case 6.2.3.15 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130208 | 1614 | - | Addition of EUTRA Idle Mode Test Case 6.2.3.1a | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130210 | 1615 | - | LTE\_TDD: Correction of RV value for SI3, SI4 and SI5 in EUTRA TDD mode | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130211 | 1616 | - | LTE\_TDD: Addition of GCF WI-096 test case 6.2.1.3 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130215 | 1617 | - | LTE\_TDD: Addition of GCF WI-096 test cases 8.4.1.2 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130217 | 1618 | - | LTE\_TDD: Addition of GCF WI-096 test cases 8.4.1.4 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130219 | 1619 | - | LTE\_TDD: Addition of GCF WI-096 test cases 8.4.2.2 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130221 | 1620 | - | LTE\_TDD: Addition of GCF WI-096 test cases 8.4.2.4 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130225 | 1621 | - | LTE\_TDD: Addition of GCF WI-096 test case 9.2.3.3.1 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130227 | 1622 | - | LTE\_TDD: Addition of GCF WI-096 test case 9.2.3.3.2 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130229 | 1623 | - | LTE\_TDD: Addition of GCF WI-096 test case 9.2.3.3.5 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130237 | 1624 | - | Correction to EUTRA RRC Test Case 8.5.4.1 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130238 | 1625 | - | Correction to EUTRA Multi Layer Test Case 13.4.2.5 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130239 | 1626 | - | Correction to EUTRA-GERAN Idle mode test case 6.2.3.1 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130240 | 1627 | - | Correction to EUTRA EMM test case 9.2.2.1.8 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130241 | 1628 | - | Additional corrections to EUTRA-GERAN Idle Mode test case 6.2.3.23 on top of R5s130190 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130243 | 1629 | - | LTE\_TDD: Addition of GCF WI-096 test case 9.2.1.2.1d | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130245 | 1630 | - | LTE\_TDD: Addition of GCF WI-096 test case 13.1.2 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130250 | 1631 | - | Correction of GCF WI-088 Inter-RAT Measurements test case 8.3.2.8 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130251 | 1632 | - | Correction of GCF WI-088 EUTRA-1XRTT test case 8.3.2.10 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130252 | 1633 | - | Renaming Condition Types in Selection Expressions | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130253 | 1634 | - | LTE\_TDD: Addition of GCF WI-097 test case 13.3.2.2 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130255 | 1635 | - | Correction to EUTRA EMM Test Case 9.2.3.2.9 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130257 | 1636 | - | Correction to template car\_G\_LLC\_XID\_IndAny | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130258 | 1637 | - | Correction to GCF WI-087 EUTRA-GERAN test case 8.4.3.3 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130259 | 1638 | - | Correction to GCF WI 086 testcase 9.2.3.2.1b | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130260 | 1639 | - | Corrections to functions f\_GERAN\_EnterU10\_MT and f\_GERAN\_EnterU10\_MO\_WithoutRRConnEst | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130268 | 1640 | - | Correction to EUTRA RRC Test Case 8.3.2.3 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130269 | 1641 | - | Correction to EUTRA RRC Test Case 8.5.4.1 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130270 | 1642 | - | Addition of GCF WI-151 LTE FDD-TDD Inter-mode test case 8.1.3.12a | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130273 | 1643 | - | Correction to EUTRA EMM Test Case 9.2.2.1.3 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130275 | 1644 | - | Correction to function f\_EUTRA\_TrackingAreaUpdateFromAnotherRAT\_WithoutRRCConneReq | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130276 | 1645 | - | Correction to EUTRA Idle Mode Test Case 6.2.3.3a | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130286 | 1646 | - | LTE\_TDD: Correction to f\_UTRAN\_CellInfo\_Init\_TDD function | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130287 | 1647 | - | Correction to EUTRA EMM Test Case 9.2.1.2.1c | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130292 | 1648 | - | LTE\_TDD: Addition of Rel-9 EUTRA Multi-Layer test case 13.4.1.4 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130300 | 1649 | - | LTE\_TDD: Addition of GCF WI-096 TD-LTE<>TDSDMA Testcase 8.3.2.4 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130302 | 1650 | - | Addition of GCF WI-088 EUTRA<>HRPD Inter-RAT test case 8.3.3.4 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130305 | 1651 | - | Correction to GCF WI-081 EUTRA MAC test case 7.1.1.2 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130307 | 1652 | - | Correction to PDU Type Definition PAGINGRESPONSE message | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130308 | 1653 | - | Correction to EUTRA RRC Test Case 8.4.1.5 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130310 | 1654 | - | Correction to UTRAN Capability information Procedure in EUTRA Testcases | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130312 | 1655 | - | Correction to EUTRA Multi-layer Test Case 13.3.1.3 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130313 | 1656 | - | Correction to GCF WI-082 E-UTRA EMM test case 9.1.2.6 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130314 | 1657 | - | Correction to GCF WI-151 LTE FDD-TDD Inter-mode test case 8.1.3.12a | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130316 | 1658 | - | LTE\_TDD: Addition of GCF WI-096 TD-LTE<>TDSDMA Testcase 13.3.2.1 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130318 | 1659 | - | LTE\_TDD: Addition of GCF WI-096 TD-LTE<>TDSDMA Testcase 9.2.1.2.1c | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130320 | 1660 | - | Correction to function f\_DeriveSuppEutraBandsFromPics | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130321 | 1661 | - | Correction to EMM TC 9.2.1.1.24 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130322 | 1662 | - | LTE\_TDD: Addition of Rel9 TD-LTE<>TDSDMA Testcase 6.2.3.33 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130324 | 1663 | - | Correction to GCF WI-086 E-UTRA EMM testcase 9.2.1.2.8 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130325 | 1664 | - | Correction to the EMM Test Case 9.2.3.3.5a | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130326 | 1665 | - | Correction to Eutra Idle Mode TC 6.2.3.1a | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130327 | 1666 | - | Correction to manual PLMN selection test cases 6.1.1.3, 6.1.1.3a, 6.1.1.3b, 6.2.1.4, 9.2.1.1.13 and 9.2.1.1.13a | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130329 | 1667 | - | Correction to IXIT px\_MaxNumberROHC\_ContextSessions in module EUTRA\_Parameters in LTE TTCN suite. | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130330 | 1668 | - | Correction to EUTRA RRC test case 8.1.2.8 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130331 | 1669 | - | Correction for EUTRA RRC test case 8.1.3.7 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130337 | 1670 | - | Correction of RRC test case 8.5.4.1 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130338 | 1671 | - | LTE\_TDD: Addition of GCF WI-096 EMM test case 9.2.3.3.4 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130340 | 1672 | - | Correction to GCF WI-086 testcase 9.2.2.2.2 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130341 | 1673 | - | Correction in LLC XID negotiation | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130342 | 1674 | - | LTE\_TDD: Correction of GCF WI-096 test cases 8.4.2.2 and 8.4.2.4 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130344 | 1675 | - | Corrections to GCF WI-088 EUTRA<>HRPD and 1xRTT Test cases 8.3.2.8 and 8.3.2.10 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130345 | 1676 | - | LTE\_TDD: Correction to GCF WI-096 EUTRA test case 13.1.2 | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5s130347 | 1677 | - | Local guard timer for common preamble functions | | 10.3.0 | | 10.4.0 | |
| 2013-06 | RAN#60 | R5-131068 | 1557 | - | Update of CDMA2000 specification references: Clause 2 of TS 36.523-3 | | 10.4.0 | | 11.0.0 | |
| 2013-06 | RAN#60 | R5-131070 | 1558 | - | Update of CDMA2000 specification references: PIXIT for TS 36.523-3 | | 10.4.0 | | 11.0.0 | |
| 2013-06 | RAN#60 | R5-131125 | 1559 | - | Clarification of CA test model | | 10.4.0 | | 11.0.0 | |
| 2013-06 | RAN#60 | R5-131129 | 1560 | - | 36523-3: Routine maintenance and updates | | 10.4.0 | | 11.0.0 | |
| 2013-06 | RAN#60 | R5-131870 | 1562 | - | Update of CDMA2000 specification references: Annex D of TS 36.523-3 | | 10.4.0 | | 11.0.0 | |
| 2013-09 | RAN#61 | R5-133612 | 1680 | - | 36523-3: Routine maintenance and updates | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130352 | 1681 | - | LTE\_TDD: Addition of GCF WI-096 test case 13.1.4 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130356 | 1682 | - | LTE\_TDD: Addition of GCF WI-096 test case 13.1.16 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130376 | 1698 | - | Improved guidance of the test operator during ETWS and CMAS test case execution | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130378 | 1699 | - | Correction to Generic IMS Registration procedure | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130379 | 1700 | - | Addition of GCF WI-167 EUTRA-UTRAN Idle Mode test case 6.2.3.33 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130382 | 1701 | - | Corrections to EPS Attach Procedure to enable IMS Registration via NAS signalling in 36.523 Suite | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130384 | 1702 | - | Correction to Idle mode test cases 6.2.3.4 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130385 | 1703 | - | Correction to Idle mode test cases 6.2.3.4a | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130388 | 1704 | - | Addition of GCF WI-162 LTE-A Carrier Aggregation RRC inter-band test case 8.5.1.7.2 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130389 | 1705 | - | Re-verification of EMM Test Case 9.2.3.3.4 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130395 | 1706 | - | Addition of LTE-A (Rel-10) Carrier Aggregation MAC test case 7.1.4.18 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130397 | 1707 | - | Addition of LTE-A (Rel-10) Carrier Aggregation RRC test case 8.3.1.18.2 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130400 | 1708 | - | Addition of LTE-A (Rel-10) Carrier Aggregation RRC test case 8.3.1.17.2 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130402 | 1709 | - | Addition of LTE-A (Rel-10) Carrier Aggregation RRC test case 8.3.1.22.2 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130404 | 1710 | - | Addition of LTE-A (Rel-10) Carrier Aggregation RRC test case 8.2.2.3.2 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130406 | 1711 | - | Addition of LTE-A Carrier Aggregation RRC inter-band test case 8.2.2.4.2 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130408 | 1712 | - | Addition of LTE-A Carrier Aggregation RRC inter-band test case 8.2.2.5.2 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130413 | 1713 | - | Re-verification of EMM Test Case 9.2.3.4.1 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130417 | 1714 | - | Correction to template cr\_SingleAccessCapAny in LTE ATS | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130418 | 1683 | - | LTE\_TDD : Correction to EUTRA RRC TC 8.3.1.16 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130419 | 1715 | - | LTE/SAE ATS cleanup (… moving “modulepar” PICS to ‘parameters.ttcn’) | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130420 | 1716 | - | Correction to Eutra RRC TC 8.5.1.2 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130422 | 1717 | - | Addition of GCF WI-162 LTE-A Carrier Aggregation RRC handover test case 8.2.4.18.2 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130426 | 1718 | - | Correction to EUTRA multi layer Test Case 13.3.1.3 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130428 | 1719 | - | Correction to EUTRA EMM TC 9.2.2.1.3 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130429 | 1720 | - | Correction to EMM test case 9.2.2.2.2 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130431 | 1721 | - | Correction to function f\_EUTRA\_ActivateAdditionalPDNOnDef() | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130432 | 1722 | - | Correction to RLC Explicit size for FACH configuration in UTRA TDD | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130433 | 1723 | - | Correction to function f\_UTRAN\_Init | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130434 | 1724 | - | Correction to testcase 9.2.3.2.3 & 9.2.3.2.1b | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130436 | 1725 | - | Correction to EUTRA Multi-Layer Test Case 13.1.9 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130438 | 1726 | - | Correction to GCF WI-082 EUTRA EMM Testcase 9.1.4.2 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130440 | 1727 | - | Correction to GCF WI-151 EUTRA FDD-TDD Testcase 8.3.1.13a | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130441 | 1728 | - | Correction to GCF WI-151 EUTRA FDD-TDD Testcase 8.3.1.16a | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130442 | 1729 | - | Correction to EUTRA RRC Test Case 8.2.4.14 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130443 | 1730 | - | Correction to GCF WI-151 EUTRA FDD-TDD Testcase 8.3.1.15a | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130444 | 1731 | - | Correction to EMM Test Case 9.2.3.1.6 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130447 | 1684 | - | LTE\_TDD: Addition to GCF WI-096 EUTRA EMM test case 9.2.3.2.1c | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130451 | 1732 | - | Correction to GCF WI-086 EUTRA EMM Testcase 9.2.3.2.3 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130452 | 1733 | - | Correction to the naming convention of ASN.1 type controlChannelDRXInfoTDD128 for TD LTE<>TDSDMA testcases | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130453 | 1734 | - | Correction to Generic IMS Registration procedure | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130455 | 1735 | - | Correction to functions in f\_EUTRA\_Preamble\_EmptyCSG\_AllowedList() | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130456 | 1736 | - | Correction to EMM Test Cases 9.2.3.2.1b and 9.2.1.2.1b | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130471 | 1737 | - | GCF Priority 1 - Corrections to EUTRA RRC Test Case 8.2.4.13a | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130479 | 1738 | - | Correction to EMM TC 9.2.3.2.1b | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130481 | 1739 | - | Correction to EUTRA Idle Mode TC 6.4.1 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130482 | 1740 | - | Correction to EMM test cases 9.2.3.3.5 and 9.2.3.2.3 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130483 | 1685 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Carrier Aggregation RRC intra-band test case 8.5.1.7.1 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130485 | 1686 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Carrier Aggregation RRC intra-band test case 8.2.2.4.1 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130487 | 1687 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Carrier Aggregation RRC intra-band test case 8.2.2.5.1 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130489 | 1741 | - | Addition of GCF WI-162 LTE-A Carrier Aggregation RRC intra-band test case 8.5.1.7.1 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130493 | 1742 | - | Addition of GCF WI-162 LTE-A Carrier Aggregation RRC intra-band test case 8.2.2.5.1 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130495 | 1743 | - | Addition of GCF WI-154/ee1 EUTRA IMS Emergency Call test case 8.1.2.11 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130498 | 1744 | - | Corrections to PLMN values for UTRAN band VI | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130501 | 1745 | - | Correction to AddressInfo in PktDataProtoAddr | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130502 | 1746 | - | Correction to Test Case Selection Expressions for TC 6.2.2.5 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130503 | 1747 | - | Correction to f\_EUTRA\_508RRC\_AddModRel\_Scell\_Common function | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130505 | 1748 | - | TTCN Correction in Test case 8.5.4.1 for optional IE checking in UE Capability Information | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130506 | 1749 | - | Correction to GCF WI-086 EUTRA Multilayer Testcase 13.4.2.1 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130507 | 1750 | - | Correction to Selection Expressions for SMS over SGs test cases. | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130512 | 1751 | - | Correction to IP Handing for EUTRA<>UTRA Testcases | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130513 | 1752 | - | Correction to the System Information for EUTRA Testcases | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130520 | 1753 | - | Correction to EUTRA Idle Mode TC 6.2.2.5 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130521 | 1688 | - | LTE\_TDD: Addition of GCF WI-096 test case 6.2.2.5 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130523 | 1689 | - | LTE\_TDD: Addition to GCF WI-096 EUTRA Multilayer test case 13.4.2.1 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130527 | 1754 | - | Addition of LTE-A ZUC test case 7.3.3.5 for FDD | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130529 | 1755 | - | Addition of LTE-A ZUC test case 7.3.3.6 for FDD | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130531 | 1756 | - | Addition of LTE-A ZUC test case 7.3.4.3 for FDD | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130533 | 1757 | - | Addition of LTE-A ZUC test case 9.4.5 for FDD | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130535 | 1758 | - | Addition of LTE-A ZUC test case 9.4.6 for FDD | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130537 | 1759 | - | Correction to f\_UT\_CheckETWS\_CMAS\_NoAlert | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130538 | 1690 | - | LTE\_TDD: Addition of GCF WI-169 test case 8.1.3.6a | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130540 | 1760 | - | Correction to GCF WI-081 EUTRA MAC Testcase 7.1.5.1 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130545 | 1761 | - | Correction to LTE-GERAN test case 13.4.2.5 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130546 | 1762 | - | Correction to LTE-GERAN Idle Mode testcase 6.2.3.1 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130547 | 1763 | - | Correction to GCF WI-096 EUTRA EMM Testcase 9.2.3.2.1b | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130548 | 1691 | - | LTE\_TDD : Addition of LTE-A ZUC test case 7.3.3.5 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130550 | 1692 | - | LTE\_TDD : Addition of LTE-A ZUC test case 7.3.3.6 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130552 | 1693 | - | LTE\_TDD : Addition of LTE-A ZUC test case 7.3.4.3 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130554 | 1694 | - | LTE\_TDD : Addition of LTE-A ZUC test case 9.4.6 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130556 | 1695 | - | LTE\_TDD : Addition of LTE-A ZUC test case 9.4.5 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130558 | 1764 | - | Correction to Ciphering configuration for UTRA TDD | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130559 | 1765 | - | Correction to DL RB0 configuration and BCCH configuration for UTRA TDD | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130577 | 1696 | - | LTE\_TDD: Addition of GCF WI-169 test case 6.2.3.4a | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130587 | 1766 | - | Addition of HeNB test case 6.3.9 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | R5s130589 | 1767 | - | Correction to EMM Testcase 9.2.1.2.11 | | 11.0.0 | | 11.1.0 | |
| 2013-09 | RAN#61 | RP-131108 | 1697 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 11.0.0 | | 11.1.0 | |
| 2013-12 | RAN#62 | R5-135000 | 1768 | - | 36523-3: Routine maintenance and updates | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130491 | 1769 | - | Addition of GCF WI-162 LTE-A Carrier Aggregation RRC intra-band test case 8.2.2.4.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130525 | 1770 | - | Addition of LTE-A Minimization of Drive Tests (MDT)test case 8.6.2.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130561 | 1771 | - | Addition of GCF WI-086 Multi-Layer SRVCC test case 13.4.3.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130563 | 1772 | - | Addition of MDT test case 8.6.4.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130566 | 1773 | - | Addition of LTE-A Minimization of Drive Tests (MDT) test case 8.6.2.6 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130568 | 1774 | - | Addition of LTE-A Minimization of Drive Tests (MDT) test case 8.6.2.7 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130577 | 1775 | - | LTE\_TDD: Addition of GCF WI-169 test case 6.2.3.4a | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130582 | 1776 | - | Addition of LTE MDT test case 8.6.2.4 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130584 | 1777 | - | Addition of LTE MDT test case 8.6.2.2 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130589 | 1778 | - | Correction to EMM Testcase 9.2.1.2.11 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130591 | 1779 | - | Addition of LTE-A Minimization of Drive Tests (MDT) test case 8.6.2.5 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130593 | 1780 | - | Addition of LTE MDT test case 8.6.4.2 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130600 | 1781 | - | Addition of GCF WI-159 EUTRA-1xRTT eCSFB test case 8.4.7.6 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130602 | 1782 | - | Addition of GCF WI-159 EUTRA-1xRTT eCSFB test case 8.4.7.7 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130604 | 1783 | - | LTE\_TDD : Correction to RRC Testcase 8.4.1.4 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130605 | 1784 | - | LTE\_TDD : Correction in f\_SS\_DL\_DPCH\_ModifySRB\_to\_HS\_DSCH function | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130606 | 1785 | - | LTE\_TDD: Addition to GCF WI-096 EUTRA Multilayer test case 13.1.3 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130608 | 1786 | - | Correction to LTE-A Carrier Aggregation test cases 8.2.2.3.x | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130610 | 1787 | - | Correction to EMM Test Case 9.3.1.4 and 9.3.1.5 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130615 | 1788 | - | Addition of LTE-A Minimization of Drive Tests (MDT) test case 8.6.4.6 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130617 | 1789 | - | Correction to EUTRA Idle Mode Test Case 6.2.3.1a | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130622 | 1790 | - | TTCN Correction in EMM test case 9.2.3.1.17 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130623 | 1791 | - | LTE\_TDD: Addition of GCF WI-156 EUTRA RRC measurement test case 8.3.1.16 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130629 | 1792 | - | Correction in Test case applicability for CA test cases | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130631 | 1793 | - | Addition of GCF WI-162 LTE-A Carrier Aggregation MAC test case 7.1.4.21 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130633 | 1794 | - | Correction of test case 7.1.5.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130634 | 1795 | - | Correction of test case 9.2.3.2.10 and 9.3.1.7a | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130636 | 1796 | - | Addition of Multilayer test case 13.1.2a | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130639 | 1797 | - | Addition of LTE-A Minimization of Drive Tests (MDT) test case 8.6.4.3 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130641 | 1798 | - | Correction to idle mode test case 6.2.3.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130642 | 1799 | - | Correction to RLC test case 7.2.2.3 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130643 | 1800 | - | Addition of (Rel-9) EUTRA RRC Measurement test case 8.3.1.23 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130645 | 1801 | - | Addition of (Rel-9) EUTRA RRC Measurement test case 8.3.1.25 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130647 | 1802 | - | Correction to Ciphering configuration for EUTRA<>UTRA Testcases | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130648 | 1803 | - | Correction to GCF WI-082 EUTRA ESM Testcase 10.6.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130649 | 1804 | - | Correction to GCF WI-151 EUTRA FDD<>TDD Testcase 8.2.4.13a | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130650 | 1805 | - | Correction to GCF WI-151 EUTRA FDD<>TDD Testcase 8.3.1.15a | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130651 | 1806 | - | Correction to GCF WI-154 IMS Emergency Call over EPS / EUTRA Testcase 8.1.2.11 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130652 | 1807 | - | LTE\_TDD: Addition of (Rel-9) EUTRA RRC Measurement test case 8.3.1.23 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130654 | 1808 | - | LTE\_TDD: Addition of (Rel-9) EUTRA RRC Measurement test case 8.3.1.24 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130656 | 1809 | - | LTE\_TDD: Addition of EMM test case 9.2.3.3.5a | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130658 | 1810 | - | LTE\_TDD : Addition of Multi-layer test case 13.1.2a | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130660 | 1811 | - | Correction required to IMS Registration procedure | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130661 | 1812 | - | LTE\_TDD: Correction to GCF WI-096 TD\_LTE<>TDSDMA Testcase 8.4.1.4 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130662 | 1813 | - | LTE\_TDD: Correction to GCF WI-096 TD\_LTE<>TDSDMA Testcase 13.1.4 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130663 | 1814 | - | LTE\_TDD: Addition of (Rel-9) EUTRA RRC Measurement test case 8.3.1.25 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130665 | 1815 | - | LTE\_TDD: Addition of (Rel-9) EUTRA RRC Measurement test case 8.3.1.26 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130667 | 1816 | - | LTE\_TDD: Addition of (Rel-9) EUTRA RRC Measurement test case 8.3.1.27 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130669 | 1817 | - | Addition of (Rel-9) EUTRA RRC Measurement test case 8.3.1.24 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130671 | 1818 | - | Addition of (Rel-9) EUTRA RRC Measurement test case 8.3.1.26 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130676 | 1819 | - | LTE\_TDD : Addition of EMM test case 9.2.2.1.3 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130678 | 1820 | - | Correction in function f\_UTRAN\_CS\_Fallback\_WithHandover() | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130680 | 1821 | - | Correction in function f\_EUTRA\_SendAuthParameters() and related functions | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130682 | 1822 | - | Correction for applicability for SMS test cases 11.1.5 and 11.1.6 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130683 | 1823 | - | Correction for EUTRA Idle Mode test case 6.1.2.17 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130688 | 1824 | - | LTE\_TDD: Addition of LTE-A Carrier Aggregation MAC test case 7.1.4.18 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130690 | 1825 | - | Correction to LTE-A Carrier Aggregation RRC test cases 8.3.1.18.x | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130693 | 1826 | - | Correction for EMM Test Case 9.2.3.4.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130695 | 1827 | - | Correction to RRC TC 8.3.1.13 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130696 | 1828 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Carrier Aggregation MAC test case 7.1.4.21 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130699 | 1829 | - | Correction of GCF WI-086 E-UTRA EMM Test case 9.2.3.3.4 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130700 | 1830 | - | Correction to MDT test case 8.6.2.4 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130703 | 1831 | - | Correction for RRC test case 8.5.1.3 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130704 | 1832 | - | LTE\_TDD : Correction in cs\_TrChInfoTrCHListDL\_336\_148\_TDD template | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130705 | 1833 | - | Correction to function cs\_TrLogMappingPCH\_FACH\_PS\_TDD | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130707 | 1834 | - | Correction to test case 9.2.1.2.1b and 9.2.1.2.1c | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130708 | 1835 | - | Correction to MDT test case 8.6.2.6 . | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130709 | 1836 | - | Correction to test case 9.2.3.2.3 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130711 | 1837 | - | LTE\_TDD: Addition of EUTRA Multi-layer test case 13.1.5 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130713 | 1838 | - | Correction to test case LTE-UTRA test case 6.2.3.33 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130717 | 1839 | - | Correction to GCF WI-151 EUTRA FDD-TDD test case 8.3.1.13a | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130718 | 1840 | - | Correction to GCF WI-151 EUTRA FDD-TDD test case 8.3.1.16a | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130720 | 1841 | - | Correction of (Rel-9) EUTRA RRC Measurement test case 8.3.1.25 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130721 | 1842 | - | Correction to EUTRA EMM test case 9.2.3.2.1b | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130722 | 1843 | - | Correction to EUTRA EMM test case 9.2.3.2.3 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130723 | 1844 | - | LTE\_TDD: Addition of GCF WI-169 test case 8.3.2.11 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130725 | 1845 | - | LTE\_TDD: Addition of GCF WI-169 test case 8.3.2.3a | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130727 | 1846 | - | Correction of (Rel-9) EUTRA RRC Measurement test case 8.3.1.26 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130730 | 1847 | - | Correction to PLMN MCC conversion functions | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130731 | 1848 | - | Addition of LTE-A Carrier Aggregation RRC test case 8.2.4.21.2 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130733 | 1849 | - | Addition of (Rel-9) EUTRA RRC Measurement test case 8.3.1.27 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130735 | 1850 | - | Corrections to EUTRA Idle Mode Test case 6.2.1.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130736 | 1851 | - | Correction to EUTRA RRC Test case 8.1.1.6 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130741 | 1852 | - | Correction of Rel-9 EUTRA RRC Measurement test case 8.3.1.26 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130744 | 1853 | - | LTE\_TDD : Addition of RRC test case 8.3.2.5 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130745 | 1854 | - | Correction to MDT test case 8.6.2.6 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130748 | 1855 | - | Addition of GCF WI-154/ee1 IMS Emergency Call over EPS test case 11.2.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130752 | 1856 | - | LTE\_TDD : Addition of LTE-A CA RRC test case 8.2.2.3.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130762 | 1857 | - | Correction to GCF WI-086 EUTRA EMM Test case 9.2.3.3.5 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130763 | 1858 | - | Correction to GCF WI-088 EUTRA<>HRPD Inter-RAT test case 8.3.3.4 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130772 | 1859 | - | Correction to test case 9.2.3.2.1a | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130773 | 1860 | - | correction to f\_UTRAN\_CS\_Fallback\_WithRedirection\_WithoutRRCConnEst | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130774 | 1861 | - | Correction to test case 9.2.1.2.8 and 9.2.3.2.8 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130775 | 1862 | - | Correction to test case 13.4.2.4 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130777 | 1863 | - | Correction to LTE-GERAN test cases on SNDCP and IP config | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130778 | 1864 | - | Correction to GCF WI-086 EUTRA Testcases 6.2.3.31 and 9.2.3.3.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130782 | 1865 | - | Addition of LTE-A Carrier Aggregation RRC Handover test cases 8.2.4.17.2 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130784 | 1866 | - | Addition of LTE-A Carrier Aggregation RRC Handover test cases 8.2.4.20.2 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130786 | 1867 | - | LTE\_TDD: Addition of GCF WI-091 EUTRA Idle Mode CSG test case 6.3.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130788 | 1868 | - | Addition of LTE-A Carrier Aggregation RRC Handover test cases 8.2.4.19.2 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130797 | 1869 | - | Correction to common function ôf\_UTRAN\_CS\_Fallback\_WithHandoverö | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130807 | 1870 | - | Correction to SRVCC test case 13.4.3.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130812 | 1871 | - | Re-verification of HeNB test case 6.3.9 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130814 | 1872 | - | Correction to EMM test cases 9.2.1.2.1d and 9.2.3.2.1c | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130817 | 1873 | - | Correction to ESM test case 10.8.7 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130819 | 1874 | - | LTE\_TDD: Addition of EUTRA Idle Mode CSG test case 6.4.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130825 | 1875 | - | Addition of Rel-9 EUTRA RRC test case 8.3.2.11 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130828 | 1876 | - | Correction to RRC test case 8.5.4.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130829 | 1877 | - | Addition of Rel-9 EUTRA Idle Mode MFBI test case 6.1.2.19 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130831 | 1878 | - | Addition of Rel-9 EUTRA Idle Mode MFBI test case 6.1.2.20 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130833 | 1879 | - | LTE\_TDD : Addition of Multi-layer test case 13.1.15 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130837 | 1880 | - | Addition of GCF WI-156 EUTRA Idle Mode MFBI test case 6.1.2.21 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130839 | 1881 | - | LTE\_TDD : Addition of HeNB test case 6.3.9 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130841 | 1882 | - | Addition of Rel-9 EUTRA RRC MFBI test case 8.2.4.22 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130845 | 1883 | - | Correction to LTE-A CA test case 8.2.4.17.2 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130851 | 1884 | - | Correction to common function f\_UTRAN\_InterRAT\_InitialiseAuthParams\_Common() | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130852 | 1885 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Carrier Aggregation test case 8.3.1.17.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130856 | 1886 | - | Correction to MultiLayer test case 13.1.2a | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130857 | 1887 | - | Correction to EMM test case 9.2.3.2.3 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130858 | 1888 | - | Addition of EUTRA<>UTRA Hybrid CSG Cell test case 6.4.5 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130860 | 1889 | - | Corrections to EUTRA FDD-TDD test case 8.3.1.16a | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130863 | 1890 | - | Correction to EUTRA RRC Test case 8.5.4.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130864 | 1891 | - | LTE\_TDD : Addition of LTE-A CA RRC test case 8.3.1.22.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | R5s130866 | 1892 | - | Addition of LTE-A CA RRC test case 8.3.1.22.1 | | 11.1.0 | | 11.2.0 | |
| 2013-12 | RAN#62 | RP-131869 | 1893 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 11.1.0 | | 11.2.0 | |
| 2014-03 | RAN#63 | R5-140787 | 1894 | - | Addition to test execution guidelines for EUTRA CA inter-band test cases for band combination with 29A | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5-140788 | 1895 | - | CA Enhancements: Test Model | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5-141113 | 1896 | - | Routine maintenance and updates | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130876 | 1897 | - | LTE\_TDD : Addition of LTE-A CA RRC test case 8.3.1.18.1 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130879 | 1898 | - | Correction of GCF WI-087 Multilayer Testcases TC 13.1.8, 13.1.9 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130880 | 1899 | - | Correction to GCF WI-082 EUTRA ESM Testcase 10.6.1 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130883 | 1900 | - | Correction to LTE-GERAN test cases on SNDCP and IP config | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130886 | 1901 | - | LTE\_TDD : Addition of GCF WI-082 EMM test case 9.2.3.1.15a | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130888 | 1902 | - | LTE\_TDD : Addition of GCF WI-082 EMM test case 9.2.3.1.18a | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130890 | 1903 | - | Addition of RRC MDT test case 8.6.6.1 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130895 | 1904 | - | LTE\_TDD: Addition of Rel-9 EUTRA RRC Measurement test case 8.3.1.13 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130898 | 1905 | - | Correction to Test Frequencies for CA Band Combinations CA\_1A\_18A and CA\_11A\_18A . | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130899 | 1906 | - | Correction to GCF WI-154 IMS Emergency Call over EPS test case 8.1.2.11 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130902 | 1907 | - | Correction of the setting of Location services indicators in all POS TCs | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130903 | 1908 | - | Correction to GCF WI-081 EUTRA RRC Test Case 8.2.1.5 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130904 | 1909 | - | Correction to GCF WI-081 Multilayer SRVCC Test Case 13.4.3.1 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130915 | 1910 | - | Correction to Idle Mode Testcase 6.2.3.15 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130917 | 1911 | - | 13wk43 regression CRs related to IMS Emergency Call test cases | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130918 | 1912 | - | Addition of EUTRA Hybrid CSG Cell test case 6.4.2 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130920 | 1913 | - | LTE\_TDD: Addition of EUTRA Hybrid CSG Cell test case 6.4.2 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130922 | 1914 | - | Addition of GCF WI-086 EUTRA <>UTRA CSG test case 6.3.3 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130929 | 1915 | - | Correction to GCF WI-086 EUTRA Idle Mode Testcase 6.2.3.31 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130933 | 1916 | - | LTE\_TDD : Addition of EUTRA Idle Mode test case 6.1.2.15b | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130935 | 1917 | - | LTE\_TDD : Addition of EUTRA Idle Mode MFBI test case 6.1.2.19 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130937 | 1918 | - | LTE\_TDD : Addition of EUTRA Idle Mode MFBI test case 6.1.2.20 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130939 | 1919 | - | LTE\_TDD : Addition of EUTRA RRC test case 8.3.1.9a | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130941 | 1920 | - | LTE\_TDD : Addition of EUTRA RRC test case 8.3.1.11a | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130943 | 1921 | - | LTE\_TDD : Addition of EUTRA Idle mode test case 6.2.3.1a | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130946 | 1922 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Carrier Aggregation RRC test case 8.2.4.17.1 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130949 | 1923 | - | Correction for GCF WI-081 EUTRA MAC test case 7.1.3.6 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130951 | 1924 | - | Correction to GCF WI-81 EUTRA RRC latency test cases 8.2.1.5 and 8.2.1.6 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130960 | 1925 | - | Correction to GCF WI-162 LTE-A CA test case 8.3.1.18.2 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130961 | 1926 | - | LTE\_TDD : Addition of EUTRA RRC MFBI test case 8.2.4.22 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130964 | 1927 | - | Corrections to LTE-A CA test case 8.2.4.19.2 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130965 | 1928 | - | Correction to QuantityConfig in Measurement Configuration of EUTRA Testcases | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130967 | 1929 | - | Addition of EUTRA RRC test case 8.1.3.12b | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130969 | 1930 | - | Correction of Rel-9 EUTRA Idle Mode MFBI test case 6.1.2.20 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130970 | 1931 | - | Correction to GCF WI-086 E-UTRA EMM testcase 9.2.1.2.8 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130971 | 1932 | - | Corrections for LTE-A week49 TTCN delivery | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130975 | 1933 | - | Addition of EUTRA RRC MDT test case 8.6.6.2 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130977 | 1934 | - | Correction to f\_EUTRA\_IdleUpdated\_Step14\_15 and test case 8.1.2.11 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130979 | 1935 | - | Addition of GCF WI-162 LTE-A Carrier Aggregation test case 8.4.2.7.2 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130982 | 1936 | - | Correction of test cases 8.2.4.14a, 8.3.1.15a and 8.3.1.16a | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130984 | 1937 | - | LTE\_TDD: Correction of default UE\_TXPWR\_MAX\_RACH | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130986 | 1938 | - | Correction of EUTRA Rel-9 Home eNB Enh test case 6.4.2 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130987 | 1939 | - | Correction of GCF WI-154 EUTRA Emergency Call Test Case 11.2.1 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130988 | 1940 | - | Addition of GCF WI-154 IMS Emergency Call over EPS test case 11.2.2 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130989 | 1941 | - | Addition of GCF WI-154 IMS Emergency Call over EPS test case 11.2.4 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130991 | 1942 | - | Correction to CA test case 8.3.1.22 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130992 | 1943 | - | Addition of EMM testcase 9.2.1.1.7b | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130994 | 1944 | - | Correction to GERAN ASP G\_CLLC\_XID\_REQ | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130995 | 1945 | - | LTE\_TDD : Addition of EUTRA Idle mode test case 6.3.3 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s130997 | 1946 | - | LTE\_TDD : Addition of EUTRA Idle Mode HeNB test case 6.4.5 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s131000 | 1947 | - | Addition of GCF WI-103 Rel-8 test case 9.2.1.1.28 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s131002 | 1948 | - | Correction of GCF WI-151 EUTRA FDD-TDD Testcase 8.3.1.12a | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s131003 | 1949 | - | Correction of GCF WI-082 EUTRA CSG Testcase 9.2.3.2.16 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s131013 | 1950 | - | Correction to functions f\_UTRAN\_ConfigureCipheringBeforeHO and f\_UTRAN\_ConfigureCipheringBeforeHO\_SRVCC | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s131014 | 1951 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Carrier Aggregation RRC test case 8.2.4.18.1 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s131016 | 1952 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Carrier Aggregation RRC test case 8.2.4.19.1 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s131018 | 1953 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Carrier Aggregation RRC test case 8.2.4.20.1 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s131020 | 1954 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Carrier Aggregation RRC test case 8.2.4.21.1 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s131022 | 1955 | - | Addition of GCF WI-162 LTE-A Carrier Aggregation RRC test case 8.2.4.18.1 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s131024 | 1956 | - | Addition of GCF WI-162 LTE-A Carrier Aggregation RRC test case 8.2.4.17.1 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s131026 | 1957 | - | Addition of GCF WI-162 LTE-A Carrier Aggregation RRC test case 8.2.4.21.1 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s131032 | 1958 | - | Addition of GCF WI-162 LTE-A Carrier Aggregation RRC test case 8.2.4.19.1 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s131034 | 1959 | - | Correction to GCF WI-081 Multilayer SRVCC Test Case 13.4.3.1 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s131035 | 1960 | - | Addition of LTE-A Minimization of Drive Tests (MDT) Testcase 8.6.2.8 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s131037 | 1961 | - | Addition of LTE-A Minimization of Drive Tests (MDT) Testcase 8.6.6.3 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s131039 | 1962 | - | Correction of GCF WI-162 CA test cases 8.3.1.22.1/2, 8.2.4.18.1/2 and 8.2.4.19.1/2 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s131041 | 1963 | - | Corrections required for LTE-A Band 29. | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s131042 | 1964 | - | Correction to EUTRA RRC Test Case 8.3.1.16a | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s140002 | 1965 | - | Correction of test cases 13.1.7 and 13.1.9 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s140007 | 1966 | - | LTE\_TDD: Correction of Midamble Configuration | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s140009 | 1967 | - | Correction to LTE-A Carrier-Aggregation RRC test case 8.3.1.18.x | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s140010 | 1968 | - | Correction to LTE-A Carrier-Aggregation RRC test case 8.2.2.3.x | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s140011 | 1969 | - | Addition of LTE-A NIMTC test case 9.2.1.1.27 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s140031 | 1970 | - | Addition of GCF WI-154 IMS Emergency Call over EPS test case 8.1.2.12 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s140032 | 1971 | - | Correction of GCF WI-86 EUTRA<>UTRA SRVCC test cases 13.4.3.1 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s140041 | 1972 | - | Addition of LTE-A NIMTC test case 9.2.1.1.2a | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s140045 | 1973 | - | Correction to GCF WI-087 EMM Test Case 9.2.3.4.1 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s140046 | 1974 | - | Correction of test frequencies for UTRAN band VI in EUTRAN test cases | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s140072 | 1975 | - | Correction to EUTRA EMM test cases 9.2.1.2.1b, 9.2.1.2.1c and 9.2.3.2.1b | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s140074 | 1976 | - | Correction to common template cdr\_ATTACH\_REQUEST\_SRVCC | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s140075 | 1977 | - | Addition of LTE-A NIMTC test case 9.2.3.1.5a | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s140078 | 1978 | - | Correction to EUTRA RRC Inter-RAT Measurements test case 8.3.2.2 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | R5s140084 | 1979 | - | Correction to GCF WI-154 IMS Emergency Call over EPS test case 11.2.4 | | 11.2.0 | | 11.3.0 | |
| 2014-03 | RAN#63 | RP-140314 | 1980 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 11.2.0 | | 11.3.0 | |
| 2014-06 | RAN#64 | R5-142272 | 1981 | - | feICIC: Test Method | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5-142917 | 1982 | - | Addition of operating restrictions for EUTRA MFBI test cases | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5-142919 | 1984 | - | Correction to Postambles for E-UTRA to UTRA test for IMS de-registration procedures | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5-142985 | 1985 | - | Routine maintenance and updates | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5-142987 | 1986 | - | Addition of MFBI Band IXIT | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s130983 | 1987 | - | Correction of test case TC\_9\_2\_1\_2\_1c | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140020 | 1988 | - | Addition of Rel-9 MultiLayer SRVCC test case 13.4.3.6 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140022 | 1989 | - | Addition of MultiLayer SRVCC test case 13.4.3.4 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140027 | 1990 | - | Addition of GCF WI-154 IMS Emergency Call over EPS test case 11.2.5 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140043 | 1991 | - | Addition of Rel-9 MultiLayer SRVCC test case 13.4.3.5 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140049 | 1992 | - | LTE\_TDD: Addition of Rel-10 MDT test case 8.6.2.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140051 | 1993 | - | LTE\_TDD: Addition of Rel-10 MDT test case 8.6.2.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140053 | 1994 | - | LTE\_TDD: Addition of Rel-10 MDT test case 8.6.2.4 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140055 | 1995 | - | LTE\_TDD: Addition of Rel-10 MDT test case 8.6.2.5 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140057 | 1996 | - | LTE\_TDD: Addition of Rel-10 MDT test case 8.6.2.7 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140059 | 1997 | - | LTE\_TDD: Addition of Rel-10 MDT test case 8.6.4.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140061 | 1998 | - | LTE\_TDD: Addition of Rel-10 MDT test case 8.6.4.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140063 | 1999 | - | LTE\_TDD: Addition of Rel-10 MDT test case 8.6.4.6 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140065 | 2000 | - | LTE\_TDD: Addition of Rel-10 MDT test case 8.6.2.8 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140067 | 2001 | - | Addition of LTE-A Minimization of Drive Tests (MDT) Testcase 8.6.4.5 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140069 | 2002 | - | LTE\_TDD: Addition of LTE-A Minimization of Drive Tests (MDT) Testcase 8.6.4.5 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140073 | 2003 | - | Correction Correction to GCF WI-150 multilayer test case 13.4.1.5 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140083 | 2004 | - | Corrections of GCF WI-162 LTE-A CA inter-band test cases for band combination with Band 29A | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140094 | 2005 | - | Addition of GCF WI-086 EUTRA<>UTRA CSG test case 6.3.4 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140096 | 2006 | - | Addition of GCF WI-086 MultiLayer SRVCC test case 13.4.3.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140101 | 2007 | - | LTE\_TDD: Addition of GCF WI-097 EUTRA<>GERAN test case 8.3.3.3 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140102 | 2008 | - | LTE\_TDD: Addition of GCF WI-097 Multi-layer test case 13.4.2.5 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140104 | 2009 | - | Correction to EMM test case 9.3.1.18 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140107 | 2010 | - | Correction to GCF WI-081 RLC test case 7.2.2.4 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140108 | 2011 | - | Correction to LTE-GERAN Multi-layer test case 13.3.2.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140109 | 2012 | - | Correction to EMM test case 9.2.3.1.12 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140110 | 2013 | - | Addition of LTE-A Minimization of Drive Tests (MDT) Test case 8.6.2.3 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140112 | 2014 | - | LTE\_TDD: Addition of LTE-A Minimization of Drive Tests (MDT) Test case 8.6.2.3 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140118 | 2015 | - | Correction to EUTRA EMM Test Case 9.2.1.2.1b/ 9.2.1.2.1c | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140119 | 2016 | - | Correction of Test Case 9.2.3.4.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140120 | 2017 | - | LTE\_TDD: Correction of Test Case 8.1.3.7 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140129 | 2018 | - | Addition of Rel-9 Home eNB test case 8.3.4.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140131 | 2019 | - | Addition of Rel-9 Home eNB test case 8.3.4.3 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140138 | 2020 | - | Correction to WI-151 RRC FDD<>TDD Test Case 8.2.4.15a | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140139 | 2021 | - | Addition of GCF WI-164 LTE eMBMS Test case 17.1.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140144 | 2022 | - | Correction to GCF WI-086 EMM Test Case 9.2.3.3.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140145 | 2023 | - | Correction to GCF WI-087 Idle Mode test case 6.2.3.16 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140146 | 2024 | - | Correction to Selection Expressions C130 and C63 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140147 | 2025 | - | Addition of LTE-A Minimization of Drive Tests (MDT) Test case 8.6.4.4 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140149 | 2026 | - | Correction to GCF WI-086 EUTRA RRC Inter-RAT Handover Test Case 8.4.2.2 and 8.4.2.4 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140150 | 2027 | - | Addition of GCF WI-177 EUTRA Rel10 Inter-RAT test Case 8.6.7.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140152 | 2028 | - | LTE\_TDD: Addition of Synchronisation Parameters of SYNC\_UL | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140153 | 2029 | - | Addition of LTE-A NIMTC test case 10.5.4 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140155 | 2030 | - | Correction to EMM test cases 9.2.1.1.18 and 9.2.1.2.14 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140158 | 2031 | - | Addition of Multi-Layer SRVCC test case 13.4.3.3 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140160 | 2032 | - | Correction for IMS emergency call test cases | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140161 | 2033 | - | Corrections to Multi-Layer SRVCC test cases 13.4.3.x | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140162 | 2034 | - | Correction to GCF WI-082 EMM test case 9.2.1.1.7a | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140167 | 2035 | - | Correction to EUTRA MDT test Case 8.6.6.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140169 | 2036 | - | Correction to GCF WI-154 IMS Emergency Call over EPS test case 11.2.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140170 | 2037 | - | Correction to GCF WI-154 IMS Emergency Call over EPS test case 11.2.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140179 | 2038 | - | TTCN Correction for EUTRA EMM Test case 9.2.3.1.6 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140181 | 2039 | - | Correction to GCF WI-082 EMM Test Case 9.2.3.3.4 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140182 | 2040 | - | Correction to GCF WI-167 EUTRA Inter-RAT test case 6.2.3.3a | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140183 | 2041 | - | Correction to EUTRA Test Case 6.1.1.4a | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140184 | 2042 | - | Correction to QuantityConfig in Measurement Configuration of EUTRA Testcases | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140188 | 2043 | - | Correction to GCF WI-086 Multilyer SRVCC test Case 13.4.3.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140189 | 2044 | - | Correction to EUTRA Testcases | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140190 | 2045 | - | Addition of GCF WI-164 LTE eMBMS Test case 17.1.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140192 | 2046 | - | Addition of GCF WI-164 LTE eMBMS Test case 17.1.3 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140195 | 2047 | - | Addition of LTE-A NIMTC test case 6.1.1.7 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140198 | 2048 | - | Addition of GCF WI-162 LTE-A Carrier Aggregation test case 8.4.2.7.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140200 | 2049 | - | Addition of GCF WI-164 LTE eMBMS Test case 17.1.4 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140202 | 2050 | - | Correction to test frequencies for LTE FDD band 28 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140205 | 2051 | - | Correction to GCF WI-162 LTE-A CA Testcase 8.2.2.3.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140206 | 2052 | - | Addition of GCF WI-164 LTE eMBMS Test case 17.2.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140208 | 2053 | - | Addition of GCF WI-164 LTE eMBMS Test case 17.2.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140210 | 2054 | - | Addition of GCF WI-164 LTE eMBMS Test case 17.2.3 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140212 | 2055 | - | LTE\_TDD: Addition of Rel-9 EUTRA RRC Interband test case 8.1.3.12b | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140214 | 2056 | - | Correction of GCF WI-151 EUTRA FDD-TDD Inter-mode test case 8.2.4.15a | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140215 | 2057 | - | Correction to GCF WI-082 EMM test case 9.3.1.18 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140216 | 2058 | - | Correction to GCF WI-177 EUTRA testcase 8.6.4.4 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140217 | 2059 | - | Correction to GCF WI-88 EUTRA<>C2K testcase 8.3.2.8 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140218 | 2060 | - | Correction to GCF WI-88 EUTRA<>C2K testcase 8.3.2.10 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140222 | 2061 | - | Correction to GCF WI-082 EMM Test Case 9.2.3.1.16 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140223 | 2062 | - | LTE\_TDD : Addition of GCF WI-087 EUTRAN RRC test case 8.4.3.3 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140225 | 2063 | - | Correction to GCF WI-150 Multi-layer Test Case 13.4.1.5 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140226 | 2064 | - | Correction to GCF WI-086 EUTRA EMM Test Case 9.2.3.3.5a | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140230 | 2065 | - | LTE\_TDD: Addition of LTE-A Minimization of Drive Tests (MDT) Testcase 8.6.4.4 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140233 | 2066 | - | Correction to RACH TFS CCCH Configuration (LTE-TDSCDMA) | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140234 | 2067 | - | Correction to implementation of 34.229-1 Annex C.31 procedure for SRVCC test case 13.4.3.6 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140235 | 2068 | - | Correction to GCF WI-167 EUTRA Rel9 SRVCC test Case 13.4.3.6 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140240 | 2069 | - | Correction to GCF WI-086 EUTRA EMM Test Case 9.2.1.2.1c and 9.2.1.2.1b | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140241 | 2070 | - | Correction to add CA band combination CA\_1A-26A | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140244 | 2071 | - | LTE\_TDD: Addition of LTE-A Minimization of Drive Tests (MDT) Testcase 8.6.2.6 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140246 | 2072 | - | LTE\_TDD: Addition of LTE-A Minimization of Drive Tests (MDT) Testcase 8.6.6.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140248 | 2073 | - | LTE\_TDD: Addition of LTE-A Minimization of Drive Tests (MDT) Testcase 8.6.6.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140250 | 2074 | - | LTE\_TDD: Addition of LTE-A Minimization of Drive Tests (MDT) Testcase 8.6.6.3 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140252 | 2075 | - | Correction to EMM test case 9.2.1.2.14 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140258 | 2076 | - | Correction to LTE-A Carrier Aggregation test case 8.2.4.20.x | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140259 | 2077 | - | Correction to GCF WI-086 Multi-Layer SRVCC test case 13.4.3.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140260 | 2078 | - | Correction to GCF WI-087 EMM test case 9.2.3.3.5 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140263 | 2079 | - | Corrections for multilayer SRVCC test cases | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140267 | 2080 | - | Correction to GCF WI-86 EUTRA RRC test case 8.3.3.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140268 | 2081 | - | Correction of GCF WI-082 EUTRA EMM test case 9.1.5.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140273 | 2082 | - | Correction to f\_UTRAN\_RB\_SetUp\_PS\_RAB | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140274 | 2083 | - | Correction to f\_GetTestcaseAttrib\_DlCcchMsgInSeparateMacPdu | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140277 | 2084 | - | Addition of GCF WI-165 LTE eMBMS Test case 17.3.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140279 | 2085 | - | Correction to CSG related EMM test cases | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140280 | 2086 | - | Addition of GCF WI-164 LTE eMBMS Test case 17.1.5 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140282 | 2087 | - | Addition of GCF WI-165 LTE eMBMS Test case 17.3.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140286 | 2088 | - | Corrections for LTE<>GERAN test cases 6.2.3.1, 6.2.3.1a and 9.2.3.4.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140287 | 2089 | - | Corrections for emergency call test cases 11.2.2 and 11.2.4 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140289 | 2090 | - | LTE\_TDD: Addition of Rel-9 Home eNB test case 8.3.4.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140291 | 2091 | - | LTE\_TDD: Addition of Rel-9 Home eNB test case 8.3.4.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140298 | 2092 | - | Addition of Rel-9 EUTRA Home eNB test case 8.3.4.5 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140300 | 2093 | - | Correction of GCF WI-87 Testcase 6.2.3.21 for Ipv6 Over GERAN | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140301 | 2094 | - | Addition of GCF WI-87 LTE GERAN Test case 6.2.3.28 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140305 | 2095 | - | Addition of Rel-10 EPS Enhancements EPS FDD <>UTRAN test Case 8.6.5.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140309 | 2096 | - | Correction to GCF WI-086 EUTRA RRC test cases 8.4.1.2 and 8.4.1.4 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140310 | 2097 | - | LTE\_TDD : Addition of GCF WI-164 LTE eMBMS test case 17.1.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140312 | 2098 | - | LTE\_TDD : Addition of GCF WI-164 LTE eMBMS test case 17.1.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140314 | 2099 | - | LTE\_TDD : Addition of GCF WI-164 LTE eMBMS test case 17.1.3 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140322 | 2100 | - | Addition of GCF WI-177 Rel-10 LTE Enhancements test case 9.2.3.1.20a | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140326 | 2101 | - | Correction for GCF WI-086 E-UTRA EMM testcase 9.2.3.2.14 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140332 | 2102 | - | Correction to GCF WI-159 Pre-registration at 1xRTT testcase 13.4.4.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140335 | 2103 | - | Correction to function f\_UTRAN\_ConfigureIntegrityAfterHO() | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140336 | 2104 | - | Addition of Rel-9 EUTRA Home eNB test case 8.3.4.4 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140340 | 2105 | - | Correction to GCF WI-096 EUTRA TDD<>TDSDMA test case 8.1.3.7 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140341 | 2106 | - | Correction to GCF WI-087 EUTRA EMM testcase 9.2.3.3.5 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140344 | 2107 | - | Correction of GCF WI-086 EUTRA RRC test case 8.3.3.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140346 | 2108 | - | Correction to WI-103 IMS MTSI Testcase 9.2.1.1.28 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140348 | 2109 | - | Corrections to GCF WI-150 rel-9 multilayer test case 13.4.1.5 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140349 | 2110 | - | Correction to GCF WI-87 E-UTRA RRC test case 8.4.3.3 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140352 | 2111 | - | LTE\_TDD: Addition of LTE-WCDMA RRC Measurement test case 8.3.3.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140354 | 2112 | - | LTE\_TDD: Addition of LTE-HSPA RRC Handover test case 8.4.1.5 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140361 | 2113 | - | Correction to LTE-A NIMTC test case 6.1.1.7 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140362 | 2114 | - | Addition of GCF WI-182 LTE-A Rel10 Enhancement EUTRA FDD<>GERAN test case 8.6.7.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140364 | 2115 | - | LTE\_TDD: Addition of GCF WI-184 LTE-A Rel10 Enhancement EUTRA TDD<>GERAN test case 8.6.7.2 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140366 | 2116 | - | Correction to GCF WI-181 Rel-10 EPS Enhancements EPS FDD <>UTRAN test Case 8.6.5.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140367 | 2117 | - | Correction of 8.3.1.13a | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140369 | 2118 | - | Correction to test case 9.1.5.1, Table 9.1.5.1.3.3-1: EMM INFORMATION (step 1, Table 9.1.5.1.3.2-1) | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140370 | 2119 | - | Addition of GCF WI-172 EUTRA<>UTRA aSRVCC Testcase 13.4.3.9 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140372 | 2120 | - | Addition of GCF WI-086 EUTRA-UTRAN CSG test case 6.3.7 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140374 | 2121 | - | Addition of EUTRA-UTRAN Rel-9 Home eNB test case 6.4.3 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140376 | 2122 | - | Corrections to function f\_EUTRA\_508RRC\_AddModRel\_Scell\_Common | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140377 | 2123 | - | Addition of WI-162 LTE-A Carrier Aggregation test case 8.2.2.3.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140379 | 2124 | - | Addition of WI-162 LTE-A Carrier Aggregation test case 8.2.4.20.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140381 | 2125 | - | Addition of WI-162 LTE-A Carrier Aggregation test case 8.3.1.17.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140383 | 2126 | - | Addition of WI-162 LTE-A Carrier Aggregation test case 8.3.1.18.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140385 | 2127 | - | Addition of GCF WI-172 EUTRA<>UTRA aSRVCC Testcase 13.4.3.11 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140392 | 2128 | - | LTE\_TDD : Addition of WI-162 LTE-A Carrier Aggregation test case 8.4.2.7.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140394 | 2129 | - | Correction to GCF WI-081 EUTRA Idle mode test case 6.3.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140396 | 2130 | - | Correction to GCF WI-087 EMM test case 9.2.3.3.5 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140397 | 2131 | - | Addition of LTE-A Inter-RAT MDT test case 8.6.3.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140402 | 2132 | - | Correction to GCF WI-156 EUTRA RRC test case 8.2.4.14 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140403 | 2133 | - | Correction of EUTRA MDT test Cases 8.6.2.3, 8.6.2.6, 8.6.2.7 and 8.6.2.8. | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140404 | 2134 | - | Addition of GCF WI-172 EUTRA<>UTRA aSRVCC Testcase 13.4.3.10 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140406 | 2135 | - | Addition of GCF WI-172 EUTRA<>UTRA aSRVCC Testcase 13.4.3.7 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140411 | 2136 | - | Correction to applicability condition C81 for Multi-layer test case 13.1.4 & 13.1.5 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140414 | 2137 | - | Correction to GCF WI-082 EMM Test Case 9.2.3.1.12 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140421 | 2138 | - | Addition of GCF WI-172 EUTRA<>UTRA aSRVCC Testcase 13.4.3.14 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140423 | 2139 | - | Correction to GCF WI-156 EUTRA RRC test case 8.2.4.15a | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140424 | 2140 | - | Addition of Rel-10 MDT test case 8.6.2.9 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140431 | 2141 | - | Addition of GCF WI-172 EUTRA<>UTRA aSRVCC Testcase 13.4.3.16 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140440 | 2142 | - | LTE\_TDD: Addition of LTE eMBMS Testcase 17.1.4 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | R5s140442 | 2143 | - | LTE\_TDD: Addition of LTE eMBMS Testcase 17.2.1 | | 11.3.0 | | 11.4.0 | |
| 2014-06 | RAN#64 | RP-140823 | 2144 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 11.3.0 | | 11.4.0 | |
| 2014-09 | RAN#65 | R5-144219 | 2145 | - | Routine maintenance and updates | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5-144399 | 2146 | - | Correction to the guideline of EUTRA CA test execution on Band 29 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5-144678 | 2147 | - | Correction to the calculation in Test method for RRC signalling latency | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | RP-141582 | 2301 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140127 | 2148 | - | Addition of Rel-9 Home eNB test case 8.3.4.1 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140331 | 2149 | - | Correction to SRVCC test case 13.4.3.2 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140333 | 2150 | - | Correction to GCF WI-159 Pre-registration at 1xRTT testcase 13.4.4.5 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140412 | 2151 | - | Addition of LTE-A Minimization of Drive Tests (MDT) Testcase 8.6.11.1 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140427 | 2152 | - | Correction to SRVCC testcases 13.4.3.4 and 13.4.3.5 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140429 | 2153 | - | Addition of GCF WI-164 eMBMS test case 17.2.4 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140444 | 2154 | - | Correction to GCF WI-081 EUTRA Idle mode Test Case 6.1.2.8a | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140447 | 2155 | - | Correction to common function in NAS Authentication module | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140448 | 2156 | - | LTE\_TDD : Addition of GCF WI-086 EUTRA-UTRAN CSG test case 6.3.7 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140450 | 2157 | - | LTE\_TDD : Addition of EUTRA-UTRAN Rel-9 Home eNB test case 6.4.3 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140455 | 2158 | - | LTE\_TDD: Addition of LTE eMBMS Testcase 17.2.2 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140457 | 2159 | - | LTE\_TDD: Addition of LTE eMBMS Testcase 17.2.3 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140459 | 2160 | - | Addition of GCF WI-172 EUTRA<>UTRA aSRVCC Testcase 13.4.3.13 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140461 | 2161 | - | Correction of GCF WI-167 EUTRA RRC test case 8.3.2.11 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140465 | 2162 | - | LTE\_TDD: Addition of Rel-9 Home eNB test case 8.3.4.4 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140467 | 2163 | - | Correction of GCF WI-167 EUTRA Inter-RAT test cases 6.2.3.4a and 6.2.3.5a | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140468 | 2164 | - | Correction to f\_UTRAN\_RB\_SetUp\_PS\_RAB | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140470 | 2165 | - | Addition of Rel-10 MDT test case 8.6.1.1 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140472 | 2166 | - | Correction to definition of O13\_Type | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140473 | 2167 | - | Correction of GCF WI-086 EUTRA<>UTRAN CSG test case 6.3.7 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140474 | 2168 | - | Correction of EUTRA-UTRAN HomeENB test case 6.4.3 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140475 | 2169 | - | Correction to function f\_UTRAN\_CS\_Fallback\_WithRedirection\_WithoutRRCConnEst. | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140476 | 2170 | - | Correction to function f\_SS\_Config\_64kPS\_DCH4\_RAB for TD\_LTE<>TDSDMA | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140477 | 2171 | - | Correction to GCF WI-086 EUTRA EMM Test Case 9.2.1.2.1c | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140478 | 2172 | - | Addition of GCF WI-172 EUTRA<>UTRA aSRVCC Testcase 13.4.3.15 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140480 | 2173 | - | Correction to IMS Emergency Call test case 11.2.5 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140481 | 2174 | - | Correction to GCF WI-086 UTRA<>EUTRA HSPA Handover Testcase 8.4.2.4 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140482 | 2175 | - | Correction for SI 2 quater message for EUTRA<>UTRA<>GERAN test case 8.3.2.6 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140483 | 2176 | - | Correction to GCF WI-156 EUTRA RRC test case 8.2.4.15a | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140484 | 2177 | - | LTE\_TDD: Addition of LTE eMBMS Testcase 17.1.5 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140488 | 2178 | - | LTE\_TDD: Addition of LTE eMBMS Testcase 17.3.2 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140492 | 2179 | - | Correction of test cases 8.3.1.12a, 8.3.1.15, 8.3.1.16 and 8.6.4.4 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140493 | 2180 | - | Correction to template cr\_G\_AttachReq\_EUTRANCap | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140496 | 2181 | - | Correction to Rel-9 EUTRA Home eNB test case 8.3.4.5 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140497 | 2182 | - | Correction to GCF WI-081 EUTRA RRC Test Case 8.2.1.5 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140498 | 2183 | - | Addition of WI-162 LTE-A Carrier Aggregation MAC test case 7.1.3.11.2 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140501 | 2184 | - | Correction for EUTRA RRC MDT re-establishment test cases | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140503 | 2185 | - | Correction to GCF WI-086 EUTRA RRC handover test cases 8.4.2.2 and 8.4.2.4 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140505 | 2186 | - | Correction to eMBMS common functions | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140506 | 2187 | - | Correction to SIB 6 contents for EUTRA<>UTRA test cases using UTRA Band VI | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140507 | 2188 | - | Addition of WI-162 LTE-A Carrier Aggregation MAC test case 7.1.3.11.1 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140509 | 2189 | - | Extension of EUTRA common functions for MAC test cases | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140513 | 2190 | - | Correction to GCF WI-087 EMM Test Case 9.2.3.4.1 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140514 | 2191 | - | Addition of Rel-10 eICIC test case 8.3.1.21 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140520 | 2192 | - | Correction of test cases 8.4.2.4 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140526 | 2193 | - | Correction of LTE-A Minimization of Drive Tests (MDT) Testcase 8.6.3.1 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140527 | 2194 | - | Correction of GCF WI-162 LTE-A CA inter-band test cases for band combination with Band 29A | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140528 | 2195 | - | Correction to test case applicability conditions | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140529 | 2196 | - | Correction to GCF WI-086 EUTRA Idle mode test case 6.2.3.31 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140530 | 2197 | - | Correction to LTE-IRAT test cases 8.4.2.2 and 8.4.2.4 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140531 | 2198 | - | Correction to GCF WI-162 LTE-A Carrier Aggregation MAC test case 7.1.3.11.1/7.1.3.11.2 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140533 | 2199 | - | Correction to EUTRA MDT test Case 8.6.2.3 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140534 | 2200 | - | Correction of LTE-A Minimization of Drive Tests (MDT) Test case 8.6.2.8 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140535 | 2201 | - | Correction to GCF WI-181 EUTRA EPS FDD <>UTRAN test Case 8.6.5.1 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140537 | 2202 | - | Correction of GCF WI-182 EUTRA FDD<>GERAN test case 8.6.7.2 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140539 | 2203 | - | Correction to EUTRA eMBMS function f\_EUTRA\_SetSysinfoCombination\_MBMS | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140540 | 2204 | - | Correction to UE Test Loop Mode C for EUTRA eMBMS Testcases | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140541 | 2205 | - | Corrections of GCF WI-162 LTE-A CA Testcase 8.2.2.3.x for Band 29A | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140543 | 2206 | - | Correction of EUTRA RRC Measurement test case 8.3.1.27 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140544 | 2207 | - | Correction to EUTRA RRC Measurement test case 8.3.3.3 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140545 | 2208 | - | Correction to GCF WI-082 EUTRA RRC handover test cases 8.4.1.2 and 8.4.1.4 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140546 | 2209 | - | LTE\_TDD : Correction in RRC test case 8.4.1.5 in LTE\_TDD<>TDSCDMA path | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140547 | 2210 | - | Correction to GCF WI-081 EUTRA Idle mode test Case 6.1.1.3 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140548 | 2211 | - | Correction of test cases 7.1.4.5 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140549 | 2212 | - | Correction to GCF WI-086 EMM test case 9.2.3.3.2 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140550 | 2213 | - | Correction to EUTRA Idle Mode HeNB test case 6.4.3 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140552 | 2214 | - | Correction to UTRAN postamble function f\_UTRAN\_Postamble | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140554 | 2215 | - | Correction for GCF WI-086 EUTRA EMM Test case 9.2.3.1.6 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140555 | 2216 | - | Correction in common function f\_GERAN\_GPRSAttach() | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140556 | 2217 | - | Correction of GCF WI-086 EUTRA<>UTRAN CSG test case 6.3.7 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140557 | 2218 | - | Correction to EUTRA Idle Mode MFBI test Case 6.1.2.21 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140560 | 2219 | - | Correction to EMM test case 9.2.1.1.28 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140562 | 2220 | - | Correction to EUTRA RRC HeNB test case 8.3.4.1 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140563 | 2221 | - | Correction to EUTRA RRC HeNB test case 8.3.4.4 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140564 | 2222 | - | Correction to EUTRA-UTRAN Multi-Layer SRVCC test case 13.4.3.2 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140568 | 2223 | - | Correction to EMM test case 9.2.3.1.20a | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140570 | 2224 | - | Correction to IMS Emergency Call over EPS test case 11.2.2 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140572 | 2225 | - | Correction for GCF WI-172 EUTRA<>UTRA aSRVCC Testcase 13.4.3.14 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140573 | 2226 | - | Correction for GCF WI-086 EUTRA<>UTRA SRVCC Testcase 13.4.3.2 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140574 | 2227 | - | Correction to Multi-layer test case 13.1.3 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140575 | 2228 | - | LTE\_TDD: Addition of WI-162 LTE-A Carrier Aggregation MAC test case 7.1.3.11.1 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140578 | 2229 | - | Correction for GCF WI-172 EUTRA<>UTRA aSRVCC Testcase 13.4.3.16 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140579 | 2230 | - | Correction for GCF WI-086 EUTRA<>UTRA SRVCC Testcase 13.4.3.4 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140582 | 2231 | - | Correction for GCF WI-087 EUTRA<>GERAN SRVCC Testcase 13.4.3.5 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140583 | 2232 | - | Correction for GCF WI-167 EUTRA<>UTRA SRVCC Testcase 13.4.3.6 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140584 | 2233 | - | Correction of GERAN Common function fl\_GERAN\_TLLI\_Update | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140585 | 2234 | - | Correction to EUTRA eMBMS test case 17.2.4 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140586 | 2235 | - | Correction to EUTRA Idle Mode MFBI test Case 6.1.2.20 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140587 | 2236 | - | Correction for aSRVCC test cases | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140588 | 2237 | - | Addition of GCF WI-154 IMS Emergency Call over EPS test case 11.2.8 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140589 | 2238 | - | Correction for GCF WI-172 EUTRA<>UTRA aSRVCC Testcase 13.4.3.7 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140590 | 2239 | - | Correction for GCF WI-172 EUTRA<>UTRA aSRVCC Testcase 13.4.3.9 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140591 | 2240 | - | Correction for GCF WI-172 EUTRA<>UTRA aSRVCC Testcase 13.4.3.10 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140592 | 2241 | - | Correction for GCF WI-172 EUTRA<>UTRA aSRVCC Testcase 13.4.3.11 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140593 | 2242 | - | Correction to EUTRA RRC MDT test case 8.6.6.2 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140594 | 2243 | - | Correction to EUTRA RRC HeNB test case 8.3.4.1 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140595 | 2244 | - | Correction for GCF WI-172 EUTRA<>UTRA aSRVCC Testcase 13.4.3.13 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140596 | 2245 | - | Correction to EMM test case 9.2.1.1.28 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140601 | 2246 | - | Correction to EUTRA RRC test cases 8.2.4.14 and 8.2.4.14a | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140604 | 2247 | - | Correction for GCF WI-172 EUTRA<>UTRA aSRVCC Testcase 13.4.3.15 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140607 | 2248 | - | LTE\_TDD : Correction to EUTRAN TDD eMBMS TC 17.1.4 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140608 | 2249 | - | LTE\_TDD : Correction in SIB13 notificationSF-Index-r9 for eMBMS test cases | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140609 | 2250 | - | Correction to EUTRAN eMBMS TC 17.3.2 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140610 | 2251 | - | Correction to EUTRA eMBMS function f\_EUTRA\_SetSysinfoCombination\_MBMS | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140617 | 2252 | - | Correction to EUTRA Idle mode test case 6.2.3.23 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140618 | 2253 | - | Corrections for SS configuration in IMS voice call test cases | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140619 | 2254 | - | Correction to EUTRA RRC MDT test case 8.6.7.1 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140620 | 2255 | - | Corrections for multilayer EUTRA->GERAN SRVCC test case 13.4.3.3 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140624 | 2256 | - | Correction to LTE-A Carrier Aggregation MAC test cases 7.1.3.11.1/7.1.3.11.2 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140625 | 2257 | - | Correction to GCF WI-088 EUTRA<>1xRTT Test case 8.3.2.10 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140626 | 2258 | - | Correction to LTE-A Minimization of Drive Tests (MDT) test case 8.6.4.6 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140627 | 2259 | - | Correction to GCF WI-082 EUTRA RRC handover test case 8.4.1.5 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140635 | 2260 | - | Correction to multilayer aSRVCC test 13.4.3.15 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140636 | 2261 | - | Correction to GCF WI-151 EUTRA RRC test cases 8.2.4.14a and 8.3.1.16a | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140643 | 2262 | - | Correction to GCF WI-081 EUTRA RRC Test Case 8.5.4.1 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140648 | 2263 | - | Correction to GCF WI-087 EUTRA Idle mode Test Case 6.2.3.28 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140649 | 2264 | - | Corrections to GCF WI-154 IMS Emergency Call test case 11.2.4 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140650 | 2265 | - | Correction to GCF WI-086 EUTRA EMM Testcase 9.2.3.2.1b | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140651 | 2266 | - | Correction of GCF WI-082 EUTRA EMM Testcase 9.1.5.1 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140657 | 2267 | - | Correction to GCF WI-154 IMS Emergency Call test case 11.2.5 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140658 | 2268 | - | Correction to WI-086 EUTRA EMM Testcase 9.2.3.3.4 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140659 | 2269 | - | Correction to GCF WI-086 EUTRA Multilayer Test case 13.4.2.1 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140660 | 2270 | - | Correction to WI-086 EUTRA EMM Testcase 9.2.3.3.1 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140664 | 2271 | - | Correction to EUTRA RRC test cases 8.2.4.14a, 8.2.4.15, 8.3.1.16a | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140670 | 2272 | - | Correction to EUTRA RRC HeNB Testcase 8.3.4.1 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140671 | 2273 | - | Correction to LTE-A Carrier Aggregation Handover test cases 8.2.4.21.x | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140674 | 2274 | - | Correction to GCF WI-87 Multi-Layer SRVCC test cases 13.4.3.3 and 13.4.3.5 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140675 | 2275 | - | Corrections to GCF WI-154 IMS Emergency Call test cases 11.2.2 and 11.2.4 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140677 | 2276 | - | Corrections to GCF WI-087 EUTRA<>GERAN SRVCC test case 13.4.3.3 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140679 | 2277 | - | Correction to GCF WI-81 EUTRA MIMO test cases 7.1.7.1.5 and 7.1.7.1.6 for CAT-6 and higher categories | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140680 | 2278 | - | Correction to GCF WI-81 EUTRA MIMO Testcase 7.1.7.2.1 for CAT-6 and higher categories | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140682 | 2279 | - | LTE TDD : Addition of MAC test case 7.1.4.2 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140684 | 2280 | - | LTE\_TDD : Addition of Idle mode test case 6.3.5 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140686 | 2281 | - | Addition of GCF WI-172 multilayer aSRVCC test case 13.4.3.8 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140688 | 2282 | - | LTE\_TDD: Correction to RRC Testcase 8.1.3.7 in LTE\_TDD<>TDSCDMA path | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140689 | 2283 | - | LTE\_TDD : Addition of EUTRA RRC HeNB test case 8.3.4.3 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140691 | 2284 | - | Addition of GCF WI-162 LTE-A Carrier Aggregation MAC test case 7.1.9.1.1 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140693 | 2285 | - | Addition of GCF WI-162 LTE-A Carrier Aggregation MAC test case 7.1.9.1.2 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140697 | 2286 | - | Addition of multilayer aSRVCC test case 13.4.3.24 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140699 | 2287 | - | Addition of multilayer aSRVCC test case 13.4.3.26 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140701 | 2288 | - | Corrections to EMM test case 9.2.3.1.6 on EUTRA<>GERAN path | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140702 | 2289 | - | Correction to EUTRA RRC InterRAT measurement on HRPD test case 8.3.2.8 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140703 | 2290 | - | Addition of multilayer aSRVCC test case 13.4.3.27 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140705 | 2291 | - | Addition of multilayer aSRVCC test case 13.4.3.28 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140707 | 2292 | - | Correction to function f\_ConfigureULGrant\_MaxTBSupported | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140710 | 2293 | - | Correction to SRVCC test case 13.4.3.2 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140711 | 2294 | - | Addition of multilayer aSRVCC test case 13.4.3.25 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140714 | 2295 | - | Addition of multilayer aSRVCC test case 13.4.3.30 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140716 | 2296 | - | Addition of Rel-9 EUTRA<>UTRA Idle Mode HeNB test case 6.4.6 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140720 | 2297 | - | Corrections to EUTRA PDCP test case 7.3.4.1,7.3.4.2 and 7.3.4.3 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140721 | 2298 | - | Addition of Rel-10 EUTRA RRC eICIC test case 8.3.1.19 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140723 | 2299 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Carrier Aggregation MAC test case 7.1.9.1.1 | | 11.4.0 | | 11.5.0 | |
| 2014-09 | RAN#65 | R5s140725 | 2300 | - | Addition of GCF WI-086 EUTRA Idle Mode HeNB test case 6.3.4 | | 11.4.0 | | 11.5.0 | |
| 2014-12 | RAN#66 | R5-145713 | 2302 | - | Harmonization of CA terminology (36.523-3) | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5-145754 | 2304 | - | Routine maintenance and updates | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140672 | 2305 | - | Correction to SRS config dedicated for EUTRA Testcases | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140708 | 2306 | - | Addition of GCF WI-154 IMS Emergency Call over EPS test case 11.2.11 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140728 | 2307 | - | Correction to fl\_EUTRA\_RRC\_Procedure\_Latency | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140729 | 2308 | - | Correction to EUTRA Idle Mode HeNB test case 6.4.5 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140730 | 2309 | - | Corrections to EUTRA->GERAN SRVCC test cases | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140731 | 2310 | - | Addition of IMS emergency call test case 11.2.10 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140733 | 2311 | - | Addition of LTE Advanced bSRVCC test case 13.4.3.18 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140735 | 2312 | - | Addition of LTE Advanced bSRVCC test case 13.4.3.20 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140737 | 2313 | - | Addition of LTE Advanced bSRVCC test case 13.4.3.23 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140741 | 2314 | - | Addition of Rel-10 MDT test case 8.6.4.7 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140743 | 2315 | - | Addition of Rel-10 MDT test case 8.6.6.4 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140745 | 2316 | - | Addition of EUTRA-UTRAN Rel-9 Home eNB test case 6.4.4 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140747 | 2317 | - | Addition of LTE Advanced bSRVCC test case 13.4.3.21 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140749 | 2318 | - | Correction to GCF WI-086 EUTRA RRC Testcase 8.3.2.4 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140750 | 2319 | - | Addition of multilayer bSRVCC test case 13.4.3.19 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140752 | 2320 | - | Addition of multilayer bSRVCC test case 13.4.3.22 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140754 | 2321 | - | Correction to EUTRA Idle Mode test case 6.1.1.3a | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140757 | 2322 | - | Addition of GCF WI-178 LTE Advanced eMBMS-SC test case 17.4.1 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140759 | 2323 | - | Addition of GCF WI-178 LTE Advanced eMBMS-SC test case 17.4.1a | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140761 | 2324 | - | Addition of GCF WI-178 LTE Advanced eMBMS-SC test case 17.4.5 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140763 | 2325 | - | LTE\_TDD: Addition of Rel-10 MDT test case 8.6.3.1 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140765 | 2326 | - | LTE\_TDD: Addition of Rel-10 MDT test case 8.6.4.3 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140767 | 2327 | - | LTE\_TDD: Addition of GCF WI-183 Rel-10 MDT test case 8.6.5.1 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140771 | 2328 | - | Correction to EUTRA RSRQ testcases 6.1.2.17, 6.1.2.18, 6.1.2.2a, 6.1.2.3a, 8.3.1.25, 8.3.1.27 and 8.3.1.3a | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140772 | 2329 | - | Correction to GCF WI-150 MFBI test case 6.1.2.20 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140774 | 2330 | - | Correction to comments tag in f\_TC\_8\_1\_3\_12a\_EUTRA() | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140775 | 2331 | - | Correction of GCF WI-162 LTE-A Carrier Aggregation test case 8.4.2.7.1 and 8.4.2.7.2 in Band29 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140776 | 2332 | - | Correction to EUTRA HomeNB testcase 6.4.3 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140778 | 2333 | - | Correction to IE “TMSI Based NRI Container” | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140781 | 2334 | - | Correction to EUTRA-UTRAN Idle Mode HeNB test case 6.4.6 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140787 | 2335 | - | Correction to GCF WI-156 EUTRA RRC testcase 8.1.3.11 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140790 | 2336 | - | Corrections to EUTRA RRC test case 8.1.2.12 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140792 | 2337 | - | Corrections to IMS Emergency Call test case 11.2.4 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140793 | 2338 | - | Correction to GCF WI-086 RRC Test Case 8.3.2.4 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140794 | 2339 | - | LTE\_TDD : Addition of Rel-10 eICIC test case 8.3.1.19 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140798 | 2340 | - | Correction to GCF WI-154 IMS Emergency call Testcase 8.1.2.11 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140799 | 2341 | - | Correction to EUTRA Idle Mode HeNB test case 6.4.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140804 | 2342 | - | Addition of GCF WI-159 Pre-registration at 1xRTT testcase 13.4.4.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140806 | 2343 | - | Addition of GCF WI-159 EUTRA<>1xRTT Testcase 8.4.7.5 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140808 | 2344 | - | Addition of GCF WI-159 EUTRA<>1xRTT Testcase 8.4.7.8 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140810 | 2345 | - | Addition of GCF WI-159 EUTRA<>1xRTT Testcase 8.4.7.10 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140812 | 2346 | - | Correction to EMM test case 9.2.1.1.28 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140814 | 2347 | - | LTE\_TDD : Addition of Rel-10 eICIC test case 8.3.1.21 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140816 | 2348 | - | Addition of GCF WI-178 LTE Advanced eMBMS-SC test case 17.4.4 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140818 | 2349 | - | LTE\_TDD: Addition of LTE-A additional special subframe configuration test case 7.1.3.12 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140821 | 2350 | - | Addition of GCF WI-178 LTE Advanced eMBMS-SC test case 17.4.3 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140823 | 2351 | - | Addition of GCF WI-178 LTE Advanced eMBMS-SC test case 17.4.3a | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140825 | 2352 | - | LTE\_TDD : Addition of EUTRA Idle mode test case 6.2.3.23 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140827 | 2353 | - | LTE\_TDD : Addition of Idle mode test case 6.2.3.24 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140829 | 2354 | - | Correction to EUTRA RRC test case 8.2.4.15a | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140830 | 2355 | - | LTE\_TDD : Addition of EUTRA<>UTRAN Rel-9 HeNB test case 6.4.4 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140832 | 2356 | - | Correction to GCF WI-086 EMM Test Case 9.2.3.3.4 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140833 | 2357 | - | Correction to GCF WI-162 EUTRA RRC test case 8.2.4.20.X | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140834 | 2358 | - | Correction to function f\_EUTRA\_InitSystemInformation5 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140835 | 2359 | - | Correction to GCF WI-172 EUTRA<>UTRA aSRVCC Testcases 13.4.3.9, 13.4.3.11, 13.4.3.16 and 13.4.3.14 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140836 | 2360 | - | Addition of GCF WI-178 LTE Advanced eMBMS-SC test case 17.4.8 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140838 | 2361 | - | Addition of GCF WI-178 LTE Advanced eMBMS-SC test case 17.4.6 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140840 | 2362 | - | Addition of GCF WI-178 LTE Advanced eMBMS-SC test case 17.4.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140842 | 2363 | - | Addition of GCF WI-178 LTE Advanced eMBMS-SC test case 17.4.2a | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140845 | 2364 | - | Correction to GCF WI-086 EUTRA RRC test case 8.3.2.4 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140846 | 2365 | - | Correction to GCF WI-154 IMS emergency call test case 11.2.10 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140847 | 2366 | - | Correction to GCF WI-154 IMS Emergency Call over EPS test case 11.2.8 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140848 | 2367 | - | Correction to GCF WI-081 EUTRA RRC test case 8.1.1.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140849 | 2368 | - | Correction to CA / RRC connection reconfiguration tests 8.4.2.7.X | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140851 | 2369 | - | LTE\_TDD : Addition of EUTRA eMBMS test case 17.2.4 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140853 | 2370 | - | Correction to GCF WI-086 EUTRA EMM test cases 9.2.1.2.1b and 9.2.1.2.1c | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140854 | 2371 | - | Correction to GCF WI-154 IMS Emergency Call test case 11.2.5 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140857 | 2372 | - | Correction to EUTRA RRC handover Test Cases 8.4.1.2, 8.4.1.4, 8.4.1.5 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140858 | 2373 | - | Correction of f\_EUTRA\_508Check\_TrackingAreaUpdating\_AfterHO and f\_UTRAN\_GMM\_RAU functions. | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140860 | 2374 | - | LTE\_TDD: Addition of Rel-11 LTE-A eMBMS-SC test case 17.4.4 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140862 | 2375 | - | LTE\_TDD : Addition of LTE-A eMBMS-SC test case 17.4.6 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140864 | 2376 | - | LTE\_TDD: Addition of GCF WI-178 LTE Advanced eMBMS-SC test case 17.4.5 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140866 | 2377 | - | LTE\_TDD : Addition of LTE-A eMBMS-SC test case 17.4.8 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140868 | 2378 | - | LTE\_TDD: Addition of GCF WI-178 LTE Advanced eMBMS-SC test case 17.4.3 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140870 | 2379 | - | LTE\_TDD: Addition of GCF WI-178 LTE Advanced eMBMS-SC test case 17.4.3a | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140873 | 2380 | - | Correction to GCF WI-154 IMS Emergency Call test case 11.2.1 and 11.2.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140874 | 2381 | - | Correction to GCF WI-154 IMS Emergency Call test case 8.1.2.12 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140875 | 2382 | - | Correction to GCF WI-082 EUTRA RRC handover test cases 8.4.1.2, 8.4.1.4, 8.4.1.5 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140876 | 2383 | - | Correction to common function f\_GERAN\_508CheckCampOnNewGeranCell() | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140892 | 2384 | - | Corrections to GCF WI-086 EMM Test cases 9.2.3.3.2 and 9.2.3.3.3 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140893 | 2385 | - | Correction to GCF WI-162 EUTRA MAC CA Test cases 7.1.9.1.x | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140894 | 2386 | - | Correction to common function f\_AuthenticationInit() | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140898 | 2387 | - | Correction for GCF WI-087 multilayer SRVCC test case 13.4.3.3 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140899 | 2388 | - | Correction for GCF WI-087 multilayer SRVCC test case 13.4.3.5 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140900 | 2389 | - | Correction for template cr\_AUTHENTICATION\_FAIL\_Any | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140901 | 2390 | - | Correction to GCF WI-086 EUTRA<>UTRA SRVCC testcases 13.4.3.4 and 13.4.3.5 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140902 | 2391 | - | Correction to GCF WI-172 EUTRA<>UTRA aSRVCC testcases 13.4.3.9 and 13.4.3.11 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140903 | 2392 | - | Correction to EUTRA bSRVCC testcases 13.4.3.20 and 13.4.3.23 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140904 | 2393 | - | Correction to GCF WI-172 EUTRA<>GERAN aSRVCC testcases 13.4.3.26 and 13.4.3.28 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140906 | 2394 | - | Correction to GCF WI-159 Pre-registration at 1xRTT testcase 13.4.4.1 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140907 | 2395 | - | Addition of LTE test case 9.1.2.7 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140910 | 2396 | - | Correction to template cr\_MeasResultNeighCells\_measResultListUTRA\_2Entries\_FDD | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140913 | 2397 | - | Correction to GCF WI-082 EMM test case 9.1.5.1 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140915 | 2398 | - | Correction to eMBMS Rel-9 test case 17.1.3 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140917 | 2399 | - | Correction to GCF WI-172 EUTRA<>GERAN aSRVCC testcases 13.4.3.26 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140918 | 2400 | - | Correction to GCF WI-172 EUTRA<>GERAN aSRVCC testcases 13.4.3.28 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140921 | 2401 | - | Correction to WI-086 EUTRA Multi-layer test case 13.1.3 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140922 | 2402 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Interband CA test case 8.2.2.4.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140924 | 2403 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Interband CA test case 8.2.2.5.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140926 | 2404 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Interband CA test case 8.2.4.18.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140928 | 2405 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Interband CA test case 8.2.4.21.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140930 | 2406 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Interband CA test case 8.3.1.22.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140932 | 2407 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Interband CA test case 8.5.1.7.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140936 | 2408 | - | Correction to the function f\_GERAN\_LLC\_XIDReset() | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140937 | 2409 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Interband CA test case 8.2.2.3.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140939 | 2410 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Interband CA test case 8.2.4.17.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140941 | 2411 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Interband CA test case 8.2.4.19.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140943 | 2412 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Interband CA test case 8.2.4.20.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140945 | 2413 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Interband CA test case 8.3.1.17.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140947 | 2414 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Interband CA test case 8.3.1.18.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140949 | 2415 | - | Corrections for GCF WI-154 IMS Emergency Call test case 11.2.11 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140950 | 2416 | - | Correction to aSRVCC test cases 13.4.3.x | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140951 | 2417 | - | Corrections for GCF WI-154 IMS Emergency Call test case 11.2.8 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140952 | 2418 | - | LTE\_TDD : Addition of bSRVCC EUTRA<>GERAN testcase 13.4.3.22 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140954 | 2419 | - | LTE\_TDD : Addition of aSRVCC EUTRA<>GERAN testcase 13.4.3.24 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140956 | 2420 | - | LTE\_TDD : Addition of aSRVCC EUTRA<>GERAN testcase 13.4.3.27 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140961 | 2421 | - | Corrections for GCF WI-154 IMS Emergency Call test case 11.2.10 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140962 | 2422 | - | Correction for multilayer bSRVCC test cases | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140964 | 2423 | - | Correction in common function f\_GERAN\_GPRSAttach() | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140965 | 2424 | - | Correction for GCF WI-154 IMS Emergency Call test case 11.2.5 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140978 | 2425 | - | LTE\_TDD: Addition of GCF WI-162 LTE-A Interband CA Inter-RAT test case 8.4.2.7.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140985 | 2426 | - | LTE\_TDD : Addition of EUTRA<>GERAN aSRVCC testcase 13.4.3.25 in TDD | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140987 | 2427 | - | LTE\_TDD: Addition of GCF WI-172 LTE-GERAN aSRVCC test case 13.4.3.30 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140995 | 2428 | - | Addition of EMM test case 9.2.1.1.30 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s140998 | 2429 | - | LTE\_TDD : Addition of Rel-10 MDT test case 8.6.1.1 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141000 | 2430 | - | LTE\_TDD : Addition of Rel-10 MDT test case 8.6.2.9 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141002 | 2431 | - | LTE\_TDD : Addition of Rel-10 MDT test case 8.6.4.7 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141004 | 2432 | - | LTE\_TDD : Addition of Rel-10 MDT test case 8.6.6.4 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141006 | 2433 | - | Corrections for GCF WI-086 EUTRA<>GERAN SRVCC test cases 13.4.3.5 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141007 | 2434 | - | Corrections to multilayer SRVCC test case 13.4.3.22 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141008 | 2435 | - | Correction to EUTRA<>GERAN bSRVCC test cases 13.4.3.23 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141009 | 2436 | - | Correction to GCF WI-172 EUTRA<>GERAN aSRVCC test cases 13.4.3.26 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141010 | 2437 | - | Correction to GCF WI-172 EUTRA<>GERAN aSRVCC test cases 13.4.3.28 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141014 | 2438 | - | Addition of LTE-A Rel-11 feICIC test case 8.2.2.8 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141016 | 2439 | - | Correction to GCF WI-081 EUTRA RRC Testcase 8.5.4.1 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141018 | 2440 | - | Addition of GCF WI-178 LTE-A eMBMS-SC test case 17.4.7 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141021 | 2441 | - | Correction to GCF WI-154 IMS Emergency Call test case 11.2.11 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141022 | 2442 | - | Correction to EUTRA bSRVCC testcase 13.4.3.23 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141023 | 2443 | - | Correction to GCF WI-172 EUTRA<>GERAN aSRVCC testcase 13.4.3.26 and 13.4.3.28 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141024 | 2444 | - | LTE\_TDD: Addition of GCF WI-87 LTE-GERAN SRVCC test case 13.4.3.3 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141026 | 2445 | - | LTE\_TDD: Addition of GCF WI-87 LTE-GERAN SRVCC test case 13.4.3.5 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141028 | 2446 | - | LTE\_TDD: Addition of GCF WI-167 LTE-UTRAN SRVCC test case 13.4.3.6 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141030 | 2447 | - | LTE\_TDD: Addition of GCF WI-172 LTE-UTRAN aSRVCC test case 13.4.3.9 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141032 | 2448 | - | LTE\_TDD: Addition of GCF WI-172 LTE-UTRAN aSRVCC test case 13.4.3.11 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141034 | 2449 | - | LTE\_TDD: Addition of GCF WI-172 LTE-UTRAN aSRVCC test case 13.4.3.13 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141036 | 2450 | - | LTE\_TDD: Addition of GCF WI-172 LTE-UTRAN aSRVCC test case 13.4.3.15 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141038 | 2451 | - | LTE\_TDD: Addition of LTE-UTRAN bSRVCC test case 13.4.3.19 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141040 | 2452 | - | LTE\_TDD: Addition of LTE-UTRAN bSRVCC test case 13.4.3.20 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141043 | 2453 | - | LTE\_TDD : Addition of Rel-11 LTE-A eMBMS-SC test case 17.4.7 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141045 | 2454 | - | Correction to eMBMS test cases 17.1.3 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141046 | 2455 | - | LTE\_TDD : Addition of LTE Advanced Rel-11 eMBMS-SC test case 17.4.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141048 | 2456 | - | LTE\_TDD : Addition of LTE Advanced Rel-11 eMBMS-SC test case 17.4.2a | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141057 | 2457 | - | LTE\_TDD : Addition of EUTRA<>GERAN bSRVCC testcase 13.4.3.23 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141060 | 2458 | - | LTE\_TDD: Addition of LTE-GERAN bSRVCC test case 13.4.3.21 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141099 | 2459 | - | LTE TDD/UTRA FDD:Addition of EUTRA<>UTRA aSRVCC testcase 13.4.3.7 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141101 | 2460 | - | LTE TDD/UTRA FDD:Addition of EUTRA<>UTRA aSRVCC testcase 13.4.3.8 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141103 | 2461 | - | LTE TDD/UTRA FDD:Addition of EUTRA<>UTRA aSRVCC testcase 13.4.3.10 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141105 | 2462 | - | LTE TDD/UTRA FDD:Addition of EUTRA<>UTRA aSRVCC testcase 13.4.3.14 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141107 | 2463 | - | LTE TDD/UTRA FDD:Addition of EUTRA<>UTRA aSRVCC testcase 13.4.3.16 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141109 | 2464 | - | LTE\_TDD: Addition of GCF WI-178 LTE Advanced eMBMS-SC test case 17.4.1 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141111 | 2465 | - | LTE\_TDD : Addition of LTE-A eMBMS-SC test case 17.4.1a | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141132 | 2466 | - | Correction of GCF WI-162 LTE-A Carrier Aggregation test case 8.4.2.7.1 and 8.4.2.7.2 in Band29 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141137 | 2467 | - | Correction to GCF WI-087 EUTRA EMM testcase 9.2.3.3.5 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141145 | 2468 | - | Corrections for 2nd PDN handling in 36.523-3 test model | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141146 | 2469 | - | Corrections to GCF WI-172 EUTRA aSRVCC<>GERAN test case 13.4.3.30 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141149 | 2470 | - | Correction to the Multiple PDN handling during initial registration | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141157 | 2471 | - | Correction of GCF WI-086 EUTRA<>UTRA SRVCC test case 13.4.3.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141158 | 2472 | - | Correction to GERAN postamble function f\_GERAN\_SwitchPowerOff() | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141160 | 2473 | - | Correction to Rel-11 eMBMS-SC test cases 17.4.1 + 17.4.1a | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141161 | 2474 | - | Correction to GCF WI-179 EUTRA NIMTC test case 10.5.4 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141164 | 2475 | - | Correction to f\_UTRAN\_CellInfo\_SetPLMNIdentity for Band VI | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141165 | 2476 | - | LTE\_TDD: Addition of Rel-11 LTE-A feICIC test case 8.2.2.8 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141167 | 2477 | - | Addition of Rel-11 LTE-A eMDT test case 8.6.8.1 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141169 | 2478 | - | LTE\_TDD : Addition of Rel-11 LTE-A eMDT test case 8.6.8.1 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141171 | 2479 | - | Addition of Rel-11 LTE-A eMDT test case 8.6.8.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141173 | 2480 | - | LTE\_TDD: Addition of Rel-11 LTE-A eMDT test case 8.6.8.2 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141175 | 2481 | - | Addition of Rel-11 LTE-A eMDT test case 8.6.8.3 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141177 | 2482 | - | LTE\_TDD: Addition of Rel-11 LTE-A eMDT test case 8.6.8.3 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141179 | 2483 | - | Addition of Rel-11 LTE-A eMDT test case 8.6.2.3a | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141182 | 2484 | - | LTE\_TDD: Addition of Rel-11 LTE-A eMDT test case 8.6.2.3a | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141189 | 2485 | - | Addition of Rel-11 LTE-A eMDT test case 8.6.6.7 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141191 | 2486 | - | LTE\_TDD: Addition of Rel-11 LTE-A eMDT test case 8.6.6.7 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141193 | 2487 | - | Addition of Rel-11 LTE-A eMDT test case 8.6.6.5 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141195 | 2488 | - | LTE\_TDD: Addition of Rel-11 LTE-A eMDT test case 8.6.6.5 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141203 | 2489 | - | Correction to function fl\_CheckTimingInfoOneTTI | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141204 | 2490 | - | Correction to the template cs\_UE\_CapabilityEnqAll | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141205 | 2491 | - | Correction to EUTRA SRVCC Testcases 13.4.3.4 and 13.4.3.5 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141206 | 2492 | - | Correction to GCF WI-154 IMS Emergency TCs 8.1.2.11 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141211 | 2493 | - | Correction to GCF WI-082 EMM test case 9.2.1.1.7 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141213 | 2494 | - | LTE\_TDD: Correction to WI-091 testcase 8.2.1.5 and 8.2.1.6 | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141214 | 2495 | - | Addition of GCF WI-179 EUTRA NIMTC Testcase 6.1.1.7a | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141218 | 2496 | - | Correction to SRVCC and aSRVCC failure test cases | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5s141220 | 2497 | - | Correction to f\_UTRAN\_UE\_CapabilityInformation() function | | 11.5.0 | | 11.6.0 | |
| 2014-12 | RAN#66 | R5-145714 | 2303 | - | Band 30: Guidance on test execution | | 11.6.0 | | 12.0.0 | |
| 2014-12 | RAN#66 | RP-142065 | 2498 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 11.6.0 | | 12.0.0 | |
| 2015-03 | RAN#67 | R5-150123 | 2499 | - | Routine maintenance for TS 36.523-3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5-150356 | 2500 | - | rSRVCC Test Model | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | RP-150334 | 2625 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s140966 | 2501 | - | Correction to GCF WI-177 EUTRA MDT Test cases 8.6.4.5 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141159 | 2502 | - | Correction to test case 9.1.5.1, function fl\_TC\_9\_1\_5\_1\_Body() in NAS\_EMMInformation.ttcn | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141198 | 2503 | - | Addition of Rel-11 LTE-A eMDT test case 8.6.4.8 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141200 | 2504 | - | LTE\_TDD: Addition of Rel-11 LTE-A eMDT test case 8.6.4.8 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141219 | 2505 | - | Corrrection to function f\_GERAN\_CreatePhyCombinedCellControlCh | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141228 | 2506 | - | Addition of Rel-11 EUTRA RRC eMDT test case 8.6.2.10 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141230 | 2507 | - | LTE\_TDD: Addition of Rel-11 EUTRA RRC eMDT test case 8.6.2.10 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141233 | 2508 | - | Addition of GCF WI-162 EUTRA RRC Carrier Aggregation test case 8.2.4.16.1 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141235 | 2509 | - | Addition of GCF WI-162 LTE-A Carrier Aggregation RRC test case 8.2.4.16.2 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141239 | 2510 | - | LTE\_TDD: Addition of GCF WI-191 LTE-A additional special subframe configuration test case 7.1.3.13 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141241 | 2511 | - | Correction to common function f\_GetTestcaseAttrib\_DlCcchMsgInSeparateMacPdu() for eMDT test cases | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141245 | 2512 | - | Addition of LTE-A Carrier Aggregation test case 8.2.4.23.2 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141247 | 2513 | - | Addition of LTE-A (Rel-11) Carrier Aggregation test case 8.2.2.5.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141249 | 2514 | - | Addition of LTE-A (Rel-11) Carrier Aggregation test case 8.2.4.17.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141251 | 2515 | - | Addition of LTE-A (Rel-11) Carrier Aggregation test case 8.2.4.21.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141253 | 2516 | - | Addition of LTE-A (Rel-11) Carrier Aggregation test case 8.3.1.17.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141255 | 2517 | - | Addition of LTE-A (Rel-11) Carrier Aggregation test case 8.3.1.18.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141257 | 2518 | - | Addition of LTE-A (Rel-11) Carrier Aggregation test case 8.3.1.22.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141259 | 2519 | - | Addition of LTE-A (Rel-11) Carrier Aggregation test case 8.5.1.7.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141261 | 2520 | - | Addition of LTE-A (Rel-11) Carrier Aggregation test case 8.2.2.3.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141263 | 2521 | - | Addition of LTE-A (Rel-11) Carrier Aggregation test case 8.2.2.4.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141265 | 2522 | - | Addition of LTE-A (Rel-11) Carrier Aggregation test case 8.2.4.23.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141267 | 2523 | - | LTE\_TDD: Addition of GCF WI-156 MFBI Idle Mode test case 6.1.2.21 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141269 | 2524 | - | LTE\_TDD: Addition of LTE-A Enhanced Minimization of Drive Tests (eMDT) Testcase 8.6.11.1 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141271 | 2525 | - | LTE\_TDD: Addition of GCF WI-177 EUTRA RRC test Case 8.6.7.1 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141275 | 2526 | - | Addition of LTE-A Carrier Aggregation test case 8.2.4.23.1 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141277 | 2527 | - | LTE\_TDD : Correction to GCF WI-086 EUTRA RRC test case 8.1.3.7 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141278 | 2528 | - | Addition of Rel-11 LTE-A Carrier Aggregation MAC test case 7.1.9.1.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141280 | 2529 | - | Addition of Rel-11 LTE-A Carrier Aggregation RRC test case 8.2.4.16.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141282 | 2530 | - | Addition of Rel-11 LTE-A Carrier Aggregation test case 8.2.4.18.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141284 | 2531 | - | Addition of Rel-11 LTE-A Carrier Aggregation test case 8.2.4.20.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141288 | 2532 | - | Addition of LTE-A (Rel-11) CA Handover from UTRAN test case 8.4.2.7.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141292 | 2533 | - | Addition of Rel-11 LTE-A eMDT test case 8.6.2.12 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141294 | 2534 | - | LTE\_TDD: Addition of Rel-11 LTE-A eMDT test case 8.6.2.12 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141297 | 2535 | - | Addition of Rel-11 LTE-A eMDT test case 8.6.4.9 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141299 | 2536 | - | LTE\_TDD: Addition of Rel-11 LTE-A eMDT test case 8.6.4.9 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141301 | 2537 | - | Addition of Rel-11 LTE-A eMDT test case 8.6.6.6 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141303 | 2538 | - | LTE\_TDD: Addition of Rel-11 LTE-A eMDT test case 8.6.6.6 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141305 | 2539 | - | Addition of Rel-11 LTE-A eMDT test case 8.6.8.5 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141307 | 2540 | - | Addition of Rel-11 LTE-A eMDT test case 8.6.8.6 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141309 | 2541 | - | LTE\_TDD: Addition of Rel-11 LTE-A eMDT test case 8.6.8.6 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141311 | 2542 | - | Addition of Rel-11 LTE-A eMDT test case 8.6.2.11 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141313 | 2543 | - | LTE\_TDD: Addition of Rel-11 LTE-A eMDT test case 8.6.2.11 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141317 | 2544 | - | Correction to GCF WI-081 EUTRA RRC test case 8.5.1.4 and WI-082 EMM test case 9.2.3.1.9a | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141319 | 2545 | - | Addition of LTE-A Carrier Aggregation test case 8.2.4.23.1 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141324 | 2546 | - | Correction to function fl\_IP\_AddrServers\_Stop | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141325 | 2547 | - | Correction to Importing of Parameters in UTRAN\_RAB\_Functions for LTE, POS and IMS test suites | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141327 | 2548 | - | Correction to GCF WI-082 EUTRA ESM Test cases 10.4.1 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141331 | 2549 | - | LTE\_TDD : Correction to EUTRA MAC TDD-SSC test cases 7.1.3.12, 7,1,3,12a, 7.1.3.13, 7.1.3.13a | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141332 | 2550 | - | Correction to common function f\_GERAN\_SwitchPowerOff() | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141334 | 2551 | - | Correction to WI-086 EUTRA Multi-layer test cases 13.1.2, 13.1.2a, 13.1.3, 13.1.15 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141338 | 2552 | - | Correction of LTE-A Carrier Aggregation test cases 8.3.1.18.x | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141339 | 2553 | - | Addition of GCF WI-154 IMS Emergency Call test case 11.2.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141345 | 2554 | - | Correction of GCF WI-154 IMS Emergency Call over EPS test case 11.2.1 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141349 | 2555 | - | Correction to f\_EUTRA\_CA\_InitFrequenciesInterBand() function for CA\_3A-7A\_Rev band combination | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141352 | 2556 | - | Correction of GCF WI-178 LTE-A eMBMS-SC test case 17.4.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141354 | 2557 | - | Correction of GCF WI-178 LTE-A eMBMS-SC test case 17.4.7 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141358 | 2558 | - | Correction of GCF WI-178 LTE-A eMBMS-SC test case 17.4.1 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141361 | 2559 | - | Correction to EUTRA multilayer aSRVCC test case 13.4.3.28 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141362 | 2560 | - | Correction to EUTRA bSRVCC testcases 13.4.3.19 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141363 | 2561 | - | Correction to function f\_SS\_HS\_DSCH\_PDSCH\_Cfg\_DPCH\_Modify\_TDD | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141364 | 2562 | - | Correction of GCF WI-178 LTE-A eMBMS-SC test case 17.4.2 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141365 | 2563 | - | LTE\_TDD : Correction to Multilayer test case 13.4.2.4 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141366 | 2564 | - | Correction of GCF WI-150 MFBI Testcase 6.1.2.20 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141367 | 2565 | - | Correction of QCI value in EPS bearer context no.2 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141368 | 2566 | - | Addition of Rel-8 EUTRA Idle Mode LTE<>GERAN test case 6.2.3.29 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141371 | 2567 | - | Correction to LTE-A CA test cases 8.2.4.16.x, 8.2.4.18.3 and 8.2.4.20.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141372 | 2568 | - | Correction to EUTRA<>UTRA bSRVCC testcase 13.4.3.20 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141373 | 2569 | - | Correction to LTE-A CA test case 7.1.9.1.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141374 | 2570 | - | Correction to GCF WI-164 eMBMS test case 17.1.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141375 | 2571 | - | Addition of GCF WI-103 ESM test case 10.4.2 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141384 | 2572 | - | Correction to LTE-GERAN aSRVCC test cases 13.4.3.26 & 13.4.3.28 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141385 | 2573 | - | LTE\_TDD : Addition of GCF WI-172 LTE-GERAN aSRVCC test case 13.4.3.26 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141387 | 2574 | - | LTE\_TDD : Addition of GCF WI-172 LTE-GERAN aSRVCC test case 13.4.3.28 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141389 | 2575 | - | Corrections to coordinate XID and IPv6 procedures | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141393 | 2576 | - | Correction to multilayer bSRVCC test case 13.4.3.21 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141394 | 2577 | - | Correction to EUTRA RRC Inter-mode test case 8.2.4.15a | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141395 | 2578 | - | Addition of Rel-11 LTE-A CA MAC test case 7.1.3.11.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141397 | 2579 | - | LTE\_TDD: Addition of Rel-11 LTE-A eMDT test case 8.6.8.5 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141399 | 2580 | - | Corrections to IMS emergency call test case 11.2.5 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s141400 | 2581 | - | Correction to GCF WI-082 SMS over SGs test cases 11.1.3, 11.1.4, 11.1.5, 11.1.6 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150001 | 2582 | - | Updates to multi-PDNs implementation for CDMA2000-related procedures | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150003 | 2583 | - | Addition of Rel-8 EUTRA Idle Mode LTE<>GERAN test case 6.2.3.26 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150005 | 2584 | - | Addition of EMM test case 9.2.1.1.29 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150007 | 2585 | - | LTE\_TDD: Addition of LTE-A Carrier Aggregation MAC test case 7.1.9.1.2 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150009 | 2586 | - | Correction to GCF WI-086 EMM test case 9.2.3.3.1 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150010 | 2587 | - | Correction to GCF WI-081 Idle mode test cases 6.1.1.4, 6.1.1.6 and 6.1.1.6a. | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150019 | 2588 | - | Correction to LTE-GERAN test case 6.2.3.1a | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150026 | 2589 | - | Correction of GCF WI-178 LTE-A eMBMS-SC test case 17.4.1, 17.4.1a, 17.4.3, 17.4.3a 17.4.4 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150031 | 2590 | - | Corrections for LTE test case execution with IMS-enabled device | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150034 | 2591 | - | Correction to EUTRA test cases 8.2.4.14a and 8.2.4.15 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150036 | 2592 | - | Corrections for eMDT test case 8.6.2.3a and 8.6.2.10 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150037 | 2593 | - | Correction to LTE-A Carrier Aggregation Enhancement test cases | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150038 | 2594 | - | Implementation of Prose CR R5-145793 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150053 | 2595 | - | Corrections to IMS emergency call test case 11.2.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150057 | 2596 | - | Corrections to EUTRA Testcases with IMS enabled UE | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150062 | 2597 | - | Addition of EUTRA DRX Testcase 7.1.6.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150066 | 2598 | - | LTE\_TDD:Addition of EUTRA DRX Testcase 7.1.6.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150070 | 2599 | - | Correction to GCF WI-162 LTE-A CA test cases 7.1.9.1.x | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150071 | 2600 | - | Correction to GCF WI-087 EUTRA EMM test case 9.2.1.2.1b | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150074 | 2601 | - | Correction for IP\_PTC for IMS-enabled UEs | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150076 | 2602 | - | Addition of Rel-11 LTE-A eMDT test case 8.6.4.10 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150078 | 2603 | - | LTE\_TDD: Addition of Rel-11 LTE-A eMDT test case 8.6.4.10 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150081 | 2604 | - | Correction to GCF WI-159 LTE<> 1xRTT testcase 13.4.4.1 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150082 | 2605 | - | Multi-PDN related correction to EUTRA RRC test case 8.1.2.8 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150089 | 2606 | - | Correction of GCF WI-178 LTE Advanced eMBMS-SC test case 17.4.2 & 17.4.2a | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150090 | 2607 | - | Correction of GCF WI-178 LTE Advanced eMBMS-SC test case 17.4.7 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150092 | 2608 | - | Addition of RFT-117 EUTRA MFBI Testcase 6.2.3.35 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150096 | 2609 | - | LTE\_TDD: Addition of LTE-A Carrier Aggregation test case 8.2.2.4.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150098 | 2610 | - | LTE\_TDD: Addition of LTE-A Carrier Aggregation test case 8.2.2.5.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150100 | 2611 | - | LTE\_TDD:Addition of LTE-A Carrier Aggregation test case 8.2.4.18.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150102 | 2612 | - | LTE\_TDD: Addition of LTE-A Carrier Aggregation test case 8.3.1.17.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150104 | 2613 | - | LTE\_TDD: Addition of LTE-A Carrier Aggregation test case 8.3.1.18.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150106 | 2614 | - | LTE\_TDD: Addition of LTE-A Carrier Aggregation test case 8.3.1.22.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150108 | 2615 | - | LTE\_TDD:Addition of LTE-A Carrier Aggregation test case 8.5.1.7.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150113 | 2616 | - | LTE\_TDD: Addition of LTE-A Carrier Aggregation MAC test case 7.1.9.1.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150118 | 2617 | - | Further correction for LTE TC execution with IMS-enabled devices | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150119 | 2618 | - | LTE\_TDD: Addition of Rel-11 LTE\_CA\_enh test case 8.4.2.7.3 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150121 | 2619 | - | Addition of GEA4 and A5/4 ciphering algorithms | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150122 | 2620 | - | Correction of GCF WI-87 EUTRA<>GERAN Testcase 6.2.3.28 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150123 | 2621 | - | Correction of GCF WI-87 EUTRA<>GERAN Testcase 6.2.3.29 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150133 | 2622 | - | LTE\_TDD:Addition of GCF WI-172 TD\_LTE<>TDSCDMA Testcase 13.4.3.9 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150135 | 2623 | - | LTE\_TDD:Addition of GCF WI-172 TD\_LTE<>TDSCDMA Testcase 13.4.3.11 | | 12.0.0 | | 12.1.0 | |
| 2015-03 | RAN#67 | R5s150137 | 2624 | - | LTE\_TDD:Addition of GCF WI-172 TD\_LTE<>TDSCDMA Testcase 13.4.3.13 | | 12.0.0 | | 12.1.0 | |
| 2015-06 | RAN#68 | R5-151103 | 2627 | - | Band 32 - Guidance on LTE test execution | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5-151150 | 2628 | - | Update execution guidelines for MFBI test case 6.1.2.20 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5-151677 | 2629 | - | Update execution guidelines for CA test case 8.2.4.21.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5-151792 | 2626 | 1 | Routine maintenance for TS 36.523-3 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | - | 2631 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150064 | 2632 | - | Addition of EUTRA DRX Testcase 7.1.6.4 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150068 | 2633 | - | LTE\_TDD:Addition of EUTRA DRX Testcase 7.1.6.4 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150072 | 2634 | - | Addition of PTCRB RFT-119 EUTRA Idle Mode test case 6.1.1.8 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150075 | 2635 | - | Corrections for eMBMS\_SC test case 17.4.7 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150094 | 2636 | - | Addition of PTCRB RFT-119 EUTRA Idle Mode test case 6.1.1.9 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150124 | 2637 | - | LTE\_TDD: Addition of Rel-11 LTE\_CA\_enh test case 8.2.4.21.3 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150124 | 2637 | - | LTE\_TDD: Addition of Rel-11 LTE\_CA\_enh test case 8.2.4.21.3 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150126 | 2638 | - | LTE\_TDD: Addition of Rel-11 LTE\_CA\_enh test case 8.2.4.23.3 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150126 | 2638 | - | LTE\_TDD: Addition of Rel-11 LTE\_CA\_enh test case 8.2.4.23.3 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150128 | 2639 | - | LTE\_TDD: Addition of LTE-A Carrier Aggregation test case 8.2.2.3.3 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150128 | 2639 | - | LTE\_TDD: Addition of LTE-A Carrier Aggregation test case 8.2.2.3.3 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150130 | 2640 | - | LTE\_TDD: Addition of EUTRA PLMN Selection Testcase 6.1.1.8 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150130 | 2640 | - | LTE\_TDD: Addition of EUTRA PLMN Selection Testcase 6.1.1.8 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150139 | 2641 | - | Correction of Rel-8 EUTRA Idle Mode LTE<>GERAN test cases 6.2.3.26, 6.2.3.28 and 6.2.3.29 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150140 | 2642 | - | LTE\_TDD : Addition of GCF WI-097 LTE-GERAN test case 6.2.3.26 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150142 | 2643 | - | Correction to IMS Emergency Call test cases 11.2.2, 11.2.3 and 8.1.2.12 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150143 | 2644 | - | LTE\_TDD : Addition of GCF WI-097 LTE-GERAN test case 6.2.3.28 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150145 | 2645 | - | LTE\_TDD : Addition of GCF WI-097 LTE-GERAN test case 6.2.3.29 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150149 | 2646 | - | LTE\_TDD: Addition of EUTRA RRC Connection Establishment of Emergency Call test case 8.1.2.11 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150151 | 2647 | - | LTE\_TDD: Addition of EUTRA RRC Connection Establishment of Emergency Call test case 8.1.2.12 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150159 | 2648 | - | Correction to WI 082 EUTRA Testcase 9.1.2.4 and 9.1.2.5 with IMS enabled | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150162 | 2649 | - | Correction for GCF WI-086 EMM test cases 9.2.3.3.1 and 9.2.3.3.4 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150164 | 2650 | - | Correction of function f\_UT\_GetEmergencyNumbers | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150166 | 2651 | - | Correction to EUTRA EMM Testcases with IMS enabled | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150169 | 2652 | - | Correction to GCF WI-086 EUTRA EPC Testcase 9.2.1.2.1c with Ipv6 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150170 | 2653 | - | Correction of GCF WI-086 EUTRA EMM Testcase 9.2.1.2.1b with Ipv6 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150171 | 2654 | - | Correction of LTE-A EUTRA eMDT Testcases 8.6.4.10 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150172 | 2655 | - | Correction of GCF WI-103 EUTRA EMM test case 10.4.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150173 | 2656 | - | Addition of Rel-11 LTE\_CA\_enh test case 8.2.4.19.3 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150176 | 2657 | - | Correction for GCF WI-082 EMM test case 9.3.1.6 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150177 | 2658 | - | Addition of GCF WI-154 IMS Emergency Call test case 11.2.6 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150182 | 2659 | - | LTE\_TDD: Addition of EUTRA Idle Mode RPLMN Selection Testcase 6.1.1.9 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150185 | 2660 | - | Corrections to GCF WI-164 eMBMS test case 17.2.4 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150186 | 2661 | - | Correction to GCF WI-091 EUTRA MAC Testcase 7.1.3.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150187 | 2662 | - | Correction to GCF WI-092 EUTRA MAC Testcase 7.1.4.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150188 | 2663 | - | Correction of LTE-A Carrier Aggregation test cases 8.2.4.23.x | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150189 | 2664 | - | Correction to GCF WI-082 EUTRA EMM test case 9.2.3.1.9a | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150190 | 2665 | - | Correction to GCF WI-082 EUTRA EMM test case 9.2.2.1.1 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150191 | 2666 | - | Correction to RFT-119 EUTRA Idle Mode test case 6.1.1.8 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150192 | 2667 | - | Correction to EUTRA Idle Mode test case 6.1.1.9 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150194 | 2668 | - | Correction to GCF WI-081 EUTRA RRC Testcase 8.5.4.1 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150198 | 2669 | - | Addition of Rel-11 LTE-A eMDT test case 8.6.9.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150200 | 2670 | - | LTE\_TDD: Addition of Rel-11 LTE-A eMDT test case 8.6.9.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150204 | 2671 | - | Correction for multilayer GCF WI-087 SRVCC test cases 13.4.3.4, 13.4.3.5 and 13.4.3.6 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150206 | 2672 | - | Correction of GCF WI-87 EUTRA<>GERAN Testcase 6.2.3.24 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150207 | 2673 | - | Correction of GCF WI-87 EUTRA<>GERAN Testcase 6.2.3.29 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150209 | 2674 | - | Correction for GCF WI-086 EMM test case 9.2.1.2.9 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150210 | 2675 | - | Correction for GCF WI-086 Multi-layer test case 13.1.3 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150211 | 2676 | - | Correction for GCF WI-086 EMM test case 9.2.3.2.11 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150212 | 2677 | - | Correction for GCF WI-082 EMM test case 9.2.3.1.15 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150214 | 2678 | - | Correction for multilayer Rel-12 bSRVCC test case 13.4.3.20 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150215 | 2679 | - | Correction of LTE-A Carrier Aggregation test case 8.2.4.18.3 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150216 | 2680 | - | Correction to EUTRA EMM Testcases with IMS enabled | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150217 | 2681 | - | Correction to GCF WI-081 EUTRA UE Capability Audit Testcase 8.5.4.1 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150219 | 2682 | - | Correction in selection expression for test case 8.3.4.1, 8.3.4.2 and 8.3.4.3 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150220 | 2683 | - | Correction to IMS Emergency Call test case 11.2.8 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150221 | 2684 | - | Correction for GCF WI-087 LTE IRAT PLMN selection test case 6.2.1.4 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150223 | 2685 | - | Addition of LTE-GERAN SRVCC test case 13.4.3.41 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150225 | 2686 | - | LTE-TDD : Addition of LTE-GERAN SRVCC test case 13.4.3.41 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150227 | 2687 | - | Correction to function f\_ESM\_EvaluateAPN | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150229 | 2688 | - | Correction of f\_EUTRA\_508RRC\_AddModRel\_Scell\_Common | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150230 | 2689 | - | Correction to GCF WI-178 LTE-A eMBMS-SC test case 17.4.3a | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150231 | 2690 | - | Correction to EUTRA EMM Testcases 9.2.1.1.25, 9.2.1.2.2 with IMS enabled | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150232 | 2691 | - | Correction to MDT test case 8.6.6.4 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150233 | 2692 | - | Correction to the test execution guidelines for Rel-10 LTE-A CA test case 8.2.4.19.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150234 | 2693 | - | Corrections for Rel-11 eMDT test cases | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150235 | 2694 | - | Corrections for Rel-11 eMDT test case 8.6.6.6 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150238 | 2695 | - | Correction to IMS Emergency call test case 11.2.6 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150239 | 2696 | - | Correction to IMS Emergency call test case 11.2.3 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150249 | 2697 | - | Correction for LTE<>GERAN SRVCC test cases 13.4.3.3, 13.4.3.21, 13.4.3.24, 13.4.3.25 and 13.4.3.27 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150251 | 2698 | - | Correction to cs\_108\_UE\_CapabilityEnq\_TDD | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150252 | 2699 | - | LTE\_TDD: Addition of GCF WI-191 LTE-A SSC-TDD test case 7.1.3.12a | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150254 | 2700 | - | LTE\_TDD: Addition of GCF WI-191 LTE-A SSC-TDD test case 7.1.3.13a | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150256 | 2701 | - | Correction to EUTRA EMM Testcases 9.3.1.12a, 9.2.3.1.13, 9.2.3.1.14, 9.2.3.2.10, 9.3.1.7 and 9.3.1.7a with IMS enabled | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150257 | 2702 | - | Correction to ESM test case 10.4.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150261 | 2703 | - | Correction to GCF WI-81 EUTRA RRC test case 8.5.4.1 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150262 | 2704 | - | Corrections to EUTRAN<>GERAN Idle Mode test case 6.2.3.28 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150263 | 2705 | - | Correction for LTE-A CA test cases 8.2.4.16.x | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150268 | 2706 | - | Corrections for GCF WI-154 IMS Emergency Call test case 11.2.4 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150272 | 2707 | - | Correction for GCF WI-087 EMM test case 9.2.3.1.6 in EUTRA<>GERAN path | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150277 | 2708 | - | Correction to IMS Emergency Call test case 11.2.5 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150278 | 2709 | - | Correction to EUTRA RRC test case 8.5.4.1 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150285 | 2710 | - | Addition of LTE-A eMBMS-SC-CA test case 17.4.10.1 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150287 | 2711 | - | Addition of LTE-A eMBMS-SC-CA test case 17.4.10.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150291 | 2712 | - | LTE\_TDD: Addition of LTE-A Carrier Aggregation test case 8.2.4.20.3 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150293 | 2713 | - | Correction to GCF WI-151 LTE Interband test cases against IMS UE | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150294 | 2714 | - | Correction to GCF WI-154 LTE Emergency call test case 11.2.5 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150297 | 2715 | - | LTE\_TDD: Addition of Rel-11 LTE\_CA\_enh test case 8.2.4.17.3 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150300 | 2716 | - | Addition of GCF WI-209 LTE-UTRA FE-FACH test case 6.2.4.1 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150302 | 2717 | - | Addition of GCF WI-209 LTE-UTRA FE-FACH test case 6.2.4.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150304 | 2718 | - | Addition of GCF WI-209 LTE-UTRA FE-FACH test case 6.2.4.3 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150306 | 2719 | - | Addition of GCF WI-209 LTE-UTRA FE-FACH test case 6.2.4.4 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150310 | 2720 | - | LTE\_TDD: Addition of Rel-10 CA test case 7.1.3.11.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150312 | 2721 | - | LTE\_TDD: Addition of Rel-11 CA test case 8.2.4.19.3 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150314 | 2722 | - | Addition of Rel-11 eMBMS\_SC\_CA test case 17.4.9.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150315 | 2723 | - | LTE\_TDD: Addition of Rel-10 CA test case 8.2.4.23.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150319 | 2724 | - | Addition of Rel-11 eMBMS\_SC\_CA test case 17.4.9.1 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150320 | 2725 | - | Corrections to Switch-Off/Detach procedures in context of IMS-enabled UE | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150322 | 2726 | - | Correction to EUTRA test case 7.1.4.6 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150324 | 2727 | - | Addition of GCF WI-180 EUTRA<>C2K Inter-RAT test Case 8.6.7.3 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150326 | 2728 | - | Correction of GCF WI-87 EUTRA<>GERAN Testcase 6.2.3.26 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150329 | 2729 | - | Rel-12 baseline upgrade for LTE Test Suites | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150332 | 2730 | - | Addition of GCF WI-209 LTE-UTRA FE-FACH test case 6.2.4.6 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150334 | 2731 | - | Addition of GCF WI-209 LTE-UTRA FE-FACH test case 6.2.4.5 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150338 | 2732 | - | Dynamic DRB configuration at the SS | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150340 | 2733 | - | Correction of GCF WI-154 IMS Emergency call Testcase 11.2.4 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150347 | 2734 | - | Addition of LTE-A eMBMS-SC-CA test case 17.4.11.1 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150349 | 2735 | - | Addition of LTE-A eMBMS-SC-CA test case 17.4.11.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150351 | 2736 | - | Correction of GCF WI-177 Test Case 8.6.6.1 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150354 | 2737 | - | Correction of Test Cases 8.2.2.3.X | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150355 | 2738 | - | Correction of Test Cases 7.1.3.11.X | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150356 | 2739 | - | Correction of Test Cases 8.2.4.17.x | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150362 | 2740 | - | Addition of LTE-A (Rel-11) CoMP test case 7.1.10.1 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150364 | 2741 | - | Addition of LTE-A (Rel-11) CoMP test case 7.1.10.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150369 | 2742 | - | Correction to GCF WI-086 EUTRA Idle mode test case 6.3.7 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150370 | 2743 | - | Correction to GCF WI-082 EMM test case 9.3.1.18 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150375 | 2744 | - | Correction to DRB configuration handling in ATS\_15wk18 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150377 | 2745 | - | LTE\_TDD : Addition of GCF WI-183 LTE-UTRA MDT test case 8.6.5.1 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150381 | 2746 | - | Correction of GCF WI-162 EUTRA CA Testcase 7.1.3.11.x | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150384 | 2747 | - | Correction to GCF WI-159 Pre-registration at 1xRTT testcase 13.4.4.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150385 | 2748 | - | LTE\_TDD: Addition of LTE-TDD / UTRA-FDD FE-FACH test case 6.2.4.1 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150387 | 2749 | - | LTE\_TDD: Addition of LTE-TDD / UTRA-FDD FE-FACH test case 6.2.4.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150389 | 2750 | - | LTE\_TDD: Addition of LTE-TDD / UTRA-FDD FE-FACH test case 6.2.4.3 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150391 | 2751 | - | LTE\_TDD: Addition of LTE-TDD / UTRA-FDD FE-FACH test case 6.2.4.4 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150393 | 2752 | - | LTE\_TDD: Addition of LTE-TDD / UTRA-FDD FE-FACH test case 6.2.4.5 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150395 | 2753 | - | LTE\_TDD: Addition of LTE-TDD / UTRA-FDD FE-FACH test case 6.2.4.6 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150397 | 2754 | - | Corrrection to EUTRA MAC test case 7.1.2.6 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150398 | 2755 | - | Correction to GCF WI-081 RRC test case 8.5.4.1 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150399 | 2756 | - | Update Guard timer for EMM Test cases 9.2.1.2.9, 9.2.3.2.11, 9.2.3.1.15 and 9.2.3.1.15a | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150400 | 2757 | - | Correction to EUTRA EMM test case 9.1.3.3 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150401 | 2758 | - | Correction to GCF WI-082 EUTRA ESM Test cases 10.4.1 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150402 | 2759 | - | Correction to GCF WI-082 EUTRA EMM test case 9.2.1.1.21 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150403 | 2760 | - | Correction to GCF Wi-082 EUTRA EMM test case 9.2.1.1.22 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150406 | 2761 | - | Correction to LTE-A CA test cases 8.2.4.16.x | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150407 | 2762 | - | Correction of GCF WI 81 EUTRA MAC test case 7.1.2.8 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150408 | 2763 | - | Correction to GCF WI-086 EUTRA EMM Test Case 9.2.3.3.5a | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150409 | 2764 | - | Correction to GCF WI-082 Test cases 9.2.1.1.1a and 9.2.1.1.1b | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150410 | 2765 | - | Correction to GCF WI-154 EUTRA Emergency testcase 8.1.2.11 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150411 | 2766 | - | Correction to LTE with Pre-registration on 1xRTT test cases 13.4.4.1 and 13.4.4.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150413 | 2767 | - | Correction of GCF WI 81 EUTRA MAC test case 7.1.3.9 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150415 | 2768 | - | Correction of GCF WI-87 EUTRA<>GERAN Testcases 6.2.3.23, 6.2.3.24, 6.2.3.27,6.2.3.29 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150416 | 2769 | - | Correction of GCF WI-172 EUTRA<>GERAN aSRVCC test case 13.4.3.30 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150417 | 2770 | - | Correction to GCF WI-082 EUTRA Testcase 9.1.5.1 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150422 | 2771 | - | Correction of EUTRA-GERAN GCF WI-087 test cases 13.1.7, 13.1.10, 6.2.3.19 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150423 | 2772 | - | LTE\_TDD: Addition of LTE-A (Rel-11) CoMP test case 7.1.10.1 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150425 | 2773 | - | LTE\_TDD: Addition of LTE-A (Rel-11) CoMP test case 7.1.10.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150427 | 2774 | - | Correction of GCF WI-082 EUTRA EMM test case 9.3.1.16 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150429 | 2775 | - | Correction of EUTRA test cases 9.2.1.1.20, 9.2.3.2.17, 9.2.3.1.25 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150430 | 2776 | - | Correction to Multiple PDN for handling non-IMS APN | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150431 | 2777 | - | LTE\_TDD: Addition of LTE-A eMBMS-SC-CA test case 17.4.11.1 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150433 | 2778 | - | LTE\_TDD: Addition of LTE-A eMBMS-SC-CA test case 17.4.11.2 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150436 | 2779 | - | Correction to GCF WI-082 EMM test cases 9.2.1.1.20, 9.2.3.1.25 and 9.2.3.2.17 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150438 | 2780 | - | Correction to Bandwidth initialisation of CA Testcases | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150442 | 2781 | - | LTE\_TDD: Addition of LTE-A eMBMS-SC-CA test case 17.4.10.1 | | 12.1.0 | | 12.2.0 | |
| 2015-06 | RAN#68 | R5s150444 | 2782 | - | LTE\_TDD: Addition of LTE-A eMBMS-SC-CA test case 17.4.10.2 | | 12.1.0 | | 12.2.0 | |
| 2015-09 | RAN#69 | R5-153142 | 2784 | - | Low-cost MTC: Introduction of Test Model | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5-153143 | 2785 | - | FDD-TDD CA: Introduction of Test Model | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5-153746 | 2783 | 1 | Routine maintenance for TS 36.523-3 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | RP-151418 | 2786 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150179 | 2788 | - | Correction to ESM test case 10.2.1 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150352 | 2789 | - | Correction to GCF WI-087 EUTRA EMM Testcase 9.2.2.1.3 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150440 | 2790 | - | Correction to function f\_UTRAN\_SRVCC\_WithHandover | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150447 | 2791 | - | Correction to LTE-A CA Handover Testcases for Rel11 UEs | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150448 | 2792 | - | Addition of Rel-11 LTE-A eMDT test case 8.6.9.1 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150450 | 2865 | - | LTE\_TDD: Addition of Rel-11 LTE-A eMDT test case 8.6.9.1 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150452 | 2793 | - | Addition of Rel-11 LTE-A eMDT test case 8.6.9.3 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150454 | 2866 | - | LTE\_TDD: Addition of Rel-11 LTE-A eMDT test case 8.6.9.3 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150456 | 2867 | - | LTE\_TDD: Addition of GCF WI-223 EUTRA-HRPD test case 6.2.2.3 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150458 | 2868 | - | LTE\_TDD: Addition of GCF WI-223 EUTRA-HRPD test case 6.2.3.7 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150460 | 2869 | - | LTE\_TDD: Addition of GCF WI-224 EUTRA-HRPD test case 6.2.3.7a | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150462 | 2870 | - | LTE\_TDD: Addition of GCF WI-223 EUTRA-HRPD test case 6.2.3.8 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150464 | 2871 | - | LTE\_TDD: Addition of GCF WI-224 EUTRA-HRPD test case 6.2.3.8a | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150466 | 2872 | - | LTE\_TDD: Addition of GCF WI-223 EUTRA-HRPD test case 8.1.3.9 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150468 | 2873 | - | LTE\_TDD: Addition of GCF WI-223 EUTRA-HRPD test case 8.3.2.7 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150470 | 2874 | - | LTE\_TDD: Addition of GCF WI-223 EUTRA-HRPD test case 8.3.2.8 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150472 | 2875 | - | LTE\_TDD: Addition of GCF WI-223 EUTRA-HRPD test case 8.3.3.4 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150474 | 2876 | - | LTE\_TDD: Addition of EUTRA-1xRTT test case 6.2.2.4 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150476 | 2877 | - | LTE\_TDD: Addition of EUTRA-1xRTT test case 6.2.3.9 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150478 | 2878 | - | LTE\_TDD: Addition of EUTRA-1xRTT test case 6.2.3.9a | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150480 | 2879 | - | LTE\_TDD: Addition of EUTRA-1xRTT test case 6.2.3.10 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150482 | 2880 | - | LTE\_TDD: Addition of EUTRA-1xRTT test case 6.2.3.10a | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150484 | 2881 | - | LTE\_TDD: Addition of EUTRA-1xRTT test case 8.1.3.10 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150486 | 2882 | - | LTE\_TDD: Addition of EUTRA-1xRTT test case 8.3.2.9 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150488 | 2883 | - | LTE\_TDD: Addition of EUTRA-1xRTT test case 8.3.2.10 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150490 | 2884 | - | LTE\_TDD: Addition of EUTRA-1xRTT test case 8.4.7.3 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150492 | 2794 | - | Correction to EUTRA MDT test case 8.6.4.4 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150493 | 2795 | - | Correction to CA NonContiguous band combination 3A-3A | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150494 | 2796 | - | Correction to LTE-A CA Testcases 8.2.2.3.x and 8.3.1.17.x | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150495 | 2797 | - | Correction to Geran MO call procedure for LTE<>GERAN Testcases | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150496 | 2798 | - | Correction to GCF WI-086 EMM test cases 9.2.3.3.2 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150497 | 2799 | - | Correction to common function f\_IMS\_SIP\_DecodeMatchAndCheckSDP() | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150498 | 2885 | - | LTE\_TDD: Addition of EUTRA-1xRTT test case 8.4.7.4 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150500 | 2886 | - | LTE\_TDD: Addition of EUTRA-1xRTT test case 8.4.7.6 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150502 | 2887 | - | LTE\_TDD: Addition of EUTRA-1xRTT test case 8.4.7.9 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150504 | 2888 | - | LTE\_TDD: Addition of EUTRA-1xRTT test case 13.4.4.1 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150506 | 2889 | - | LTE\_TDD: Addition of EUTRA-1xRTT test case 13.4.4.5 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150508 | 2890 | - | LTE\_TDD: Addition of EUTRA-1xRTT test case 13.1.17 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150510 | 2800 | - | Correction to GCF WI-154 IMS Emergency call test case 11.2.4 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150511 | 2801 | - | Addition of GCF WI-227 EUTRA eMDT test case 8.6.1.2 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150513 | 2802 | - | Addition of Rel-11 LTE-A eMDT test case 8.6.3.4 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150515 | 2891 | - | LTE\_TDD: Addition of Rel-11 LTE-A eMDT test case 8.6.3.4 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150517 | 2803 | - | Addition of Rel-11 LTE-A eMDT test case 8.6.5.1a | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150519 | 2892 | - | LTE\_TDD: Addition of Rel-11 LTE-A eMDT test case 8.6.5.1a | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150521 | 2804 | - | Correction to GCF WI-081 EUTRA RRC Test Case 8.5.4.1 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150523 | 2805 | - | Correction of GCF WI-082 EUTRA IdleMode test case 6.1.2.6 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150524 | 2806 | - | Correction of GCF WI-151 EUTRA FDD-TDD Testcase 8.3.1.13a | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150525 | 2807 | - | Correction to GCF WI-154 IMS Emergency Call Testcase 11.2.8 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150526 | 2808 | - | Correction to GCF WI-081 EUTRA RRC Test Case 8.5.4.1 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150527 | 2809 | - | Correction to test cases 13.4.3.1. 13.4.3.6, 13.4.3.14, 13.4.3.16 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150528 | 2810 | - | Correction to DRB release in multi-PDN test cases | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150529 | 2811 | - | Correction of LTE-A EUTRA eMDT Testcase 8.6.11.1 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150536 | 2812 | - | Correction of Postamble procedure for LTE<>1xRTT Pre-registration TCs | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150588 | 2813 | - | Correction of Rel-11 LTE-A eMDT test case 8.6.2.11 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150619 | 2893 | - | LTE\_TDD: Addition of GCF WI-162 Rel-10 LTE-A CA test case 8.2.4.16.1 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150623 | 2814 | - | Addition of GCF WI-159 LTE<>1xRTT testcase 13.1.18 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150627 | 2815 | - | Correction to IMS Emergency Call test case 11.2.3 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150632 | 2816 | - | Correction of CF WI-082 EUTRA Idle Mode test case 6.1.2.6 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150634 | 2817 | - | Correction to EUTRA Idle Mode test case 6.1.1.8 and 6.1.1.9 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150635 | 2818 | - | Correction to EUTRA MFBI test case 6.2.3.35 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150636 | 2819 | - | Correction of GCF WI-209 EUTRA FE-FACH test case 6.2.4.3 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150637 | 2820 | - | Correction to function fl\_EUTRA\_CheckRel10\_FGIs() | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150638 | 2821 | - | Correction to EUTRA MDT test case 8.6.4.4 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150639 | 2822 | - | Correction to EUTRA CA test cases 8.2.4.17.x | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150640 | 2894 | - | LTE\_TDD: Addition of EUTRA-1xRTT test case 8.4.7.7 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150642 | 2895 | - | LTE\_TDD: Addition of EUTRA-1xRTT test case 8.4.7.8 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150644 | 2896 | - | LTE\_TDD: Addition of EUTRA-1xRTT test case 8.4.7.10 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150648 | 2823 | - | PDN handling at IP PTC | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150650 | 2824 | - | Correction to WI-162 Inter-RAT handover UTRA to EUTRA test 8.4.2.7.x | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150651 | 2825 | - | Correction for GCF WI-103 EMM test case 9.2.1.1.28 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150652 | 2826 | - | Correction to EUTRA eMDT test case 8.6.3.4 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150653 | 2827 | - | Correction of GCF WI-091 EUTRA RLC test case 7.2.2.10 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150654 | 2828 | - | Addition of GCF WI-209 LTE-UTRA FE-FACH test case 6.2.4.7 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150656 | 2897 | - | LTE\_TDD: Addition of GCF WI-209 LTE-UTRA FE-FACH test case 6.2.4.7 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150658 | 2829 | - | Re-verification of GCF WI-200 LTE-A eICIC test case 8.3.1.21 (new test model with OCNG simulation in non-ABS subframes) | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150660 | 2830 | - | Correction to EUTRA eMBMS\_SC\_CA test cases 17.4.11.1 and 17.4.11.2 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150661 | 2831 | - | Correction for LTE-A CA test case 8.2.4.20.2 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150662 | 2832 | - | Correction of LTE\_A MDT/eMDT test cases 8.6.4.5, 8.6.4.9, 8.6.5.1 and 8.6.2.12 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150663 | 2833 | - | Correction to common function f\_EUTRA\_CA\_SetDlUlBandwidth() | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150664 | 2834 | - | Correction of LTE\_A MDT/eMDT test cases | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150669 | 2835 | - | Addition of Rel-10 LTE-CA Inter band test case 8.2.2.3.2 in FDD+TDD band combination | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150671 | 2836 | - | Addition of Rel-10 LTE-CA Inter band test case 8.5.1.7.2 in FDD+TDD band combination | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150673 | 2837 | - | Correction to APN name for IMS PDN in MultiPDN testing | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150689 | 2838 | - | Correction to UTRAN postamble function for IMS emergency call test cases | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150696 | 2839 | - | Addition of GCF WI-200 LTE-A eICIC test case 8.3.1.28 (new test model with OCNG simulation in non-ABS subframes) | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150698 | 2898 | - | LTE\_TDD: Addition of GCF WI-201 LTE-A eICIC test case 8.3.1.28 (new test model with OCNG simulation in non-ABS subframes) | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150701 | 2840 | - | Correction to test case 10.3.1 and 10.9.1 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150703 | 2841 | - | Correction to GCF WI-151 Measurement configuration control and reporting test 8.3.1.16a | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150719 | 2899 | - | LTE\_TDD: Addition of Rel-10 LTE-A CA test case 8.2.4.16.2 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150722 | 2842 | - | Correction to GCF WI-156 Measurement configuration control and reporting test 8.3.1.16 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150723 | 2843 | - | Correction to eMBMS test cases 17.3.x | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150724 | 2844 | - | Correction to eMBMS test case 17.1.3 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150727 | 2900 | - | LTE\_TDD: Addition of LTE<>1xRTT testcase 13.1.18 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150729 | 2845 | - | Corrections of GCF WI-087 and WI-097 test cases 13.1.9 and 13.1.10 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150730 | 2846 | - | Addition of GCF WI-227 Inter-RAT eMDT test case 8.6.10.1 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150732 | 2901 | - | LTE\_TDD: Addition of GCF WI-227 Inter-RAT eMDT test case 8.6.10.1 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150734 | 2847 | - | Correction to GCF WI-81 RRC test cases 8.2.1.5 and 8.2.1.6 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150736 | 2848 | - | Correction to LTE<>IRAT Testcases with IMS enabled | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150737 | 2849 | - | Correction of test case 13.3.2.2 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150738 | 2850 | - | Correction to bandwidth initialization of LTE-A CA test cases | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150740 | 2851 | - | Correction to GCF WI-103 ESM test case 10.4.2 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150742 | 2852 | - | Correction to IMS emergency call test cases | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150743 | 2853 | - | Addition of Rel-11 LTE-A SIMTC test case 9.2.1.1.27a | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150745 | 2854 | - | Addition of Rel-11 LTE-A SIMTC test case 10.5.1a | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150747 | 2855 | - | Addition of GCF WI-210 LTE-A SIMTC test case 9.2.1.2.4a | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150749 | 2856 | - | Addition of GCF WI-210 LTE-A SIMTC test case 9.2.3.2.4a | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150753 | 2857 | - | Addition of TC 8.7.1 - Inter-RAT / UTRAN ANR measurement, logging and reporting / E-UTRAN cell. | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150756 | 2858 | - | Addition of Rel-11 LTE-A SIMTC test case 8.1.1.7 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150759 | 2902 | - | LTE\_TDD: Addition of Rel-11 LTE-A SIMTC test case 8.1.1.7 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150761 | 2859 | - | Addition of EUTRA-GERAN IMS Emergency Call test case 11.2.12 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150763 | 2860 | - | Correction to GCF WI-081 Idle mode test cases 6.1.1.4, 6.1.1.6, 6.1.1.6a | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150764 | 2861 | - | Correction to GCF WI-178 Rel-11 eMBMS test case 17.4.5 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150765 | 2862 | - | Correction to LTE-A MAC CA test cases 7.1.3.11.1,7.1.3.11.2 and 7.1.3.11.3 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150766 | 2863 | - | Addition of LTE-A Rel-11 Carrier Aggregation test case 8.2.2.7.1 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150768 | 2903 | - | LTE\_TDD: Addition of LTE-A Rel-11 Carrier Aggregation test case 8.2.2.7.1 | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | R5s150770 | 2864 | - | Correction to GCF WI-082 EMM test cases 9.3.1.7, 9.3.1.7a, 9.2.3.2.10, 9.2.3.1.13, 9.2.3.1.14. | | 12.2.0 | | 12.3.0 | |
| 2015-09 | RAN#69 | - | - | - | update of the "non-specific references" in section 2 according to the approved R5-153582 and an action point on ETSI MCC | | 12.2.0 | | 12.3.0 | |
| 2015-12 | RAN#70 | R5-155055 | 2906 | - | Low-cost MTC: Test Model enhancement for half-duplex FDD Cat.0 UEs | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5-155057 | 2907 | - | 3GPP / WLAN Radio Interworking: Introduction of Test Model | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5-155058 | 2908 | - | D2D ProSe: Introduction of Test Model | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5-155909 | 2909 | 1 | Editorial update of Guidelines of EUTRA MFBI test cases | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5-156151 | 2911 | 1 | Routine maintenance for TS 36.523-3 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150694 | 2912 | - | LTE\_TDD: Addition of GCF WI-201 LTE-A eICIC test case 8.3.1.21  (… new test model with OCNG simulation in non-ABS subframes) | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150704 | 2913 | - | Addition of Rel-11 EUTRA<>UTRA rSRVCC test case 13.4.3.32 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150741 | 2914 | - | Correction to IMS SIP De-registration procedure for xSRVCC test cases | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150751 | 2915 | - | Addition of Rel-11 EUTRA<>UTRA rSRVCC test case 13.4.3.34 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150771 | 2916 | - | Correction of Cell reselection test case 6.1.2.3 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150772 | 2917 | - | Correction of Intra E-UTRAN measurement test case 8.3.1.4 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150774 | 2918 | - | Correction to GCF WI-0150 EUTRA RRC test case 8.5.1.6 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150777 | 2919 | - | Correction to GCF WI-082 SMS over SGs test cases 11.1.3, 11.1.4, 11.1.5, 11.1.6 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150778 | 2920 | - | Addition of Rel-11 LTE-A SIMTC test case 10.5.1b | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150782 | 2921 | - | Addition of LTE-A 2x UL Carrier Aggregation test case 8.2.2.7.2 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150784 | 2922 | - | LTE\_TDD: Addition of LTE-A 2x UL Carrier Aggregation test case 8.2.2.7.2 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150787 | 2923 | - | Addition of LTE-A 2UL Carrier Aggregation MAC test case 7.1.4.19.2 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150789 | 2924 | - | LTE\_TDD: Addition of LTE-A 2UL Carrier Aggregation MAC test case 7.1.4.19.2 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150790 | 2925 | - | LTE\_TDD: Addition of LTE-A 2x UL Carrier Aggregation test case 8.2.2.7.3 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150793 | 2926 | - | Correction to LTE-A RRC CA test cases 8.3.1.18.1, 8.3.1.18.2 and 8.3.1.18.3 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150794 | 2927 | - | Correction to GCF WI-082 EMM test case 9.2.1.2.4 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150796 | 2928 | - | Correction to GEA4 and A5/4 Ciphering Algorithm Implementation | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150797 | 2929 | - | Addition of LTE-A 2UL Carrier Aggregation RACH on SCell test case 7.1.2.10.2 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150799 | 2930 | - | Correction to GCF WI-172 aSRVCC test case 13.4.3.8 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150801 | 2931 | - | Correction to EUTRA Idle-mode test case 6.1.2.3a | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150802 | 2932 | - | Correction to GCF WI-081 EUTRA Idle Mode test case 6.1.1.1b | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150803 | 2933 | - | Correction to LTE UTRA CSG test case 6.3.3 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150804 | 2934 | - | Correction to LTE-UTRA CSG test case 6.3.4 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150806 | 2935 | - | Correction to GCF WI-082 ESM test case 10.2.1 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150807 | 2936 | - | Correction to LTE-A (Rel-11) rSRVCC test case 13.4.3.34 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150808 | 2937 | - | Correction of 7.1.7.1.x and 7.1.7.2.1 test cases | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150810 | 2938 | - | Addition of Rel-11 LTE-A SIMTC test case 9.2.3.1.8a | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150812 | 2939 | - | Correction to GCF WI-087 EUTRA RRC Test case 8.4.3.3 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150815 | 2940 | - | Correction to GCF WI-087 EUTRA Idle mode Testcases 6.2.3.28, 6.2.3.30 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150816 | 2941 | - | Correction to GCF WI-179 LTE-NIMTC testcase 9.2.1.1.2a | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150819 | 2942 | - | Correction to LTE-A MAC test case 7.1.3.11.x | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150820 | 2943 | - | Correction to LTE-A RRC CA test cases 8.2.4.16.1,8.2.4.16.2 and 8.2.4.16.3 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150821 | 2944 | - | Addition of Rel-11 LTE-A SIMTC test case 9.2.3.1.8b | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150824 | 2945 | - | Correction to GCF WI-087 Multi-layer testcase 13.3.2.2 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150828 | 2946 | - | Correction to GCF WI-162 CA IRAT test case 8.4.2.7.1, 8.4.2.7.2 and 8.4.2.7.3 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150833 | 2947 | - | Addition of GCF WI-227 Inter-RAT eMDT test case 8.6.7.4 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150836 | 2948 | - | Correction to TestCases 6.2.2.2, 6.2.3.1, 6.2.3.1a | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150837 | 2949 | - | Correction to configuration of DRX | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150838 | 2950 | - | Correction to UTRAN function f\_UTRAN\_GMM\_ServReq | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150839 | 2951 | - | Correction of GCF WI-081 Testcases 12.2.x and 12.3.x | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150840 | 2952 | - | Correction of GCF WI-082 EPC test case 9.3.2.1 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150842 | 2953 | - | Correction of GCF WI 82 EPC test case 9.1.2.3 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150844 | 2954 | - | Correction to Rel-9 eMBMS test case 17.2.4 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150845 | 2955 | - | Correction to SS configuration for UTRAN | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150847 | 2956 | - | Correction to GCF WI-162 CA testcases 8.4.2.7.x | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150848 | 2957 | - | Correction to GCF WI-162 TestCase 7.1.3.11.2 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150849 | 2958 | - | Correction to IMSs emergency call TestCases 11.2.1, 11.2.2 and 11.2.5 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150852 | 2959 | - | Correction of GCF WI-162-Inter test cases 8.2.2.3.x | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150853 | 2960 | - | Correction to GCF WI-086 SRVCC Testcases 13.4.3.x | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150855 | 2961 | - | Correction to IMS emergency call TestCases 11.2.6 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150856 | 2962 | - | Correction to Rel-11 rSRVCC test case 13.4.3.32 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150857 | 2963 | - | Correction of function f\_EUTRA\_508Check\_TrackingAreaUpdating\_AfterHO\_Steps7to8 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150858 | 2964 | - | Correction to GCF WI-087 EUTRA EMM testcase 9.2.3.3.5 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150859 | 2965 | - | Correction to GCF WI-081 testcase 7.2.3.5 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150860 | 2966 | - | Correction to GCF WI-082 EUTRA EMM test case 9.2.1.1.22 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150861 | 2967 | - | Correction to eMBMS-SC test cases 17.4.x | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150862 | 2968 | - | Correction to Bandwidth in MIB in initialisation of CA Testcases | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150863 | 2969 | - | Correction to EMM test case 9.2.2.1.3 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150867 | 2970 | - | Correction to Rel-8 LTE<>GERAN test cases | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150869 | 2971 | - | Correction to ESM test case 10.2.1 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150870 | 2972 | - | Correction to Rel-10 MDT test case 8.6.4.4 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150871 | 2973 | - | Addition of LTE-A Rel-11 test case 8.5.4.2 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150874 | 2974 | - | Correction to Rel-11 SIMTC test case 10.5.1b | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150875 | 2975 | - | Correction of GCF WI-227-Handover failure logging test case 8.6.6.6 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150876 | 2976 | - | Correction of GCF WI-227 RLF logging test case 8.6.4.9 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150877 | 2977 | - | Correction to EMM test case 9.2.1.1.30 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150882 | 2978 | - | LTE\_TDD: Addition of LTE-A Rel-11 test case 8.5.4.2 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150884 | 2979 | - | Correction of Postamble procedure for LTE<>1xRTT Pre-registration TCs | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150887 | 2980 | - | Correction to IMS Emergency Call test case 11.2.10 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150899 | 2981 | - | Correction to UTRAN postamble function for IMS emergency call test cases | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150901 | 2982 | - | Correction to GCF WI-172 EUTRA<>GERAN aSRVCC testcases 13.4.3.26 and 13.4.3.28 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150902 | 2983 | - | Correction to test case 9.2.3.2.12 with IMS enabled | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150903 | 2984 | - | Correction to GCF WI-179 NiMTC test case 6.1.1.7 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150904 | 2985 | - | Correction to MAC layer CA test cases 7.1.4.19.x | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150905 | 2986 | - | Correction to LTE<>GERAN test cases 6.2.3.23, 6.2.3.24, 6.2.3.29 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150906 | 2987 | - | LTE\_TDD: Addition of Rel-10 LTE-A NIMTC test case 6.1.1.7 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150912 | 2988 | - | Correction to EUTRA eMDT test case 8.6.11.1 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150913 | 2989 | - | Correction to TestCases 6.2.2.2, 6.2.3.1, 6.2.3.1a with IMS enabled | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150914 | 2990 | - | Correction to UL EARFCN for CA\_4A-30A | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150917 | 2991 | - | Correction to SS configuration for UTRAN | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150920 | 2992 | - | LTE\_TDD: Addition of Rel-10 LTE-A NIMTC test case 6.1.1.7a | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150922 | 2993 | - | Correction to LTE MAC test cases (( IMS enabled UE / Multi-PDN) | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150923 | 2994 | - | Correction to MDT test cases 8.6.6.1,8.6.6.2 and 8.6.6.4 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150924 | 2995 | - | Addition of EUTRA eMDT test case 8.6.8.4 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150926 | 2996 | - | LTE-TDD : Addition of EUTRA eMDT test case 8.6.8.4 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150928 | 2997 | - | Addition of SSAC test case 13.5.1 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150930 | 2998 | - | Addition of SSAC test case 13.5.2 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150932 | 2999 | - | Addition of SSAC test case 13.5.3 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150935 | 3000 | - | LTE\_TDD : Addition of SSAC test case 13.5.1 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150937 | 3001 | - | LTE\_TDD : Addition of SSAC test case 13.5.2 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150939 | 3002 | - | LTE\_TDD : Addition of SSAC test case 13.5.3 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150941 | 3003 | - | Addition of 6.2.3.27 - InterRAT GCF WI-87 EUTRA<>GERAN Test case | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150943 | 3004 | - | Correction to LTE-IRAT CSG and Home eNB testcases with UTRAN Bands 4,9 and 10 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150944 | 3005 | - | Correction to test case 9.2.3.2.2 with IMS enabled | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150947 | 3006 | - | Correction for LTE test cases requiring IMS registration | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150948 | 3007 | - | Correction to eMBMS\_SC\_CA test cases 17.4.11.1 and 17.4.11.2 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150954 | 3008 | - | Addition of EUTRA Rel-11 eDDA test case 8.2.2.6.1 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150957 | 3009 | - | LTE-TDD : Addition of EUTRA Rel-11 eDDA test case 8.2.2.6.1 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150960 | 3010 | - | Correction to EUTRA RRC test case 8.2.4.1 (( IMS enabled UE / Multi-PDN) | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150961 | 3011 | - | Correction to EMM test case 9.2.2.2.1 (( IMS enabled UE / Multi-PDN) | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150963 | 3012 | - | Correction to EMM test cases for IMS-enabled UEs | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150964 | 3013 | - | Correction of f\_EUTRA\_508\_IMSEmergencyCallLimitedService\_Steps5a1\_15 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150966 | 3014 | - | Correction to function f\_TC\_8\_4\_2\_7\_Common\_UTRAN | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150969 | 3015 | - | Correction to GCF WI-082 EMM test case 9.3.1.18 | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | R5s150971 | 3016 | - | Correction to function f\_IMS\_InviteRequest\_MessageHeaderRX() for SRVCC test cases | | 12.3.0 | | 12.4.0 | |
| 2015-12 | RAN#70 | RP-151694 | 3017 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 12.3.0 | | 12.4.0 | |
| 2016-03 | RAN#71 | R5-160083 | 3076 | - | WLAN/3GPP Radio Interworking: Test Model updates | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5-160637 | 3098 | - | IXIT parameters required for ProSe TCs | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5-160764 | 3097 | 1 | Guideline update for 6.2.3.34 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5-160779 | 3077 | 1 | D2D ProSe: Test Model updates | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5-160961 | 3088 | 1 | Dual Connectivity: Introduction of Test Model | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5-160981 | 3075 | 1 | Routine maintenance for TS 36.523-3 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150866 | 3122 | - | Correction of GCF WI-082 test case 9.1.5.1 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150962 | 3123 | - | Correction to LTE-InterRAT ANR test case 8.7.1 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150973 | 3124 | - | LTE\_TDD: Addition of EUTRA eMBMS test case 17.3.1 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150977 | 3125 | - | E-UTRA RRC asn.1 baseline upgrade to Rel-12 Sep-2015 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150978 | 3126 | - | Addition of GCF WI-103 EUTRA EMM test case 9.2.1.1.28a | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150982 | 3127 | - | Correction to LTE-IRAT CSG testcase 6.3.7 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150983 | 3128 | - | Correction to LTE CSG testcase 6.3.1 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150984 | 3129 | - | Correction to LTE testcase 6.3.5 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150985 | 3130 | - | Correction to LTE CSG testcase 6.4.1 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150986 | 3131 | - | Correction to LTE CSG testcase 6.4.2 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150987 | 3132 | - | Correction to LTE-IRAT CSG testcase 6.4.3 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150988 | 3133 | - | Correction to LTE-IRAT CSG testcase 6.4.4 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150989 | 3134 | - | Correction to LTE-IRAT CSG testcase 6.4.5 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150990 | 3135 | - | Correction to LTE CSG testcase 6.4.6 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150991 | 3136 | - | Correction to LTE CSG testcase 8.3.4.1 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150992 | 3137 | - | Correction to LTE CSG testcase 8.3.4.2 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150993 | 3138 | - | Correction to LTE CSG testcase 8.3.4.3 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150994 | 3139 | - | Correction to LTE CSG testcase 9.2.1.1.18 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150995 | 3140 | - | Correction to LTE CSG testcase 9.2.1.2.14 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150996 | 3141 | - | Correction to LTE CSG testcase 9.2.3.1.9 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150997 | 3142 | - | Correction to LTE CSG testcase 9.2.3.1.20 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150998 | 3143 | - | Correction to LTE CSG testcase 9.2.3.2.16 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s150999 | 3144 | - | Correction to LTE CSG testcase 9.3.1.18 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151000 | 3145 | - | Correction to GCF WI-081 TestCase 7.1.4.4 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151002 | 3146 | - | Correction to LTE CSG testcase 8.3.4.4 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151007 | 3147 | - | Correction to EUTRA RRC MDT test case 8.6.6.2 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151008 | 3148 | - | Correction to EUTRA SSAC Emergency call testcase 13.5.3 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151011 | 3149 | - | Correction to IMS Emergency Call Limited Service Functionality | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151012 | 3150 | - | TTCN-3 Test Suites re-structuring | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151013 | 3151 | - | Correction to common function in ATS\_15wk38 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151015 | 3152 | - | Correction to GCF WI-178 test case 9.2.3.4.1 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151017 | 3153 | - | Correction to SRVCC/aSRVCC/bSRVCC test cases | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151018 | 3154 | - | LTE\_TDD: Addition of Rel-11 LTE-A CA test case 8.2.4.16.3 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151020 | 3155 | - | Addition of EUTRA Rel-11 eDDA test case 8.2.2.6.3 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151022 | 3156 | - | LTE-TDD : Addition of EUTRA Rel-11 eDDA test case 8.2.2.6.3 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151032 | 3157 | - | Correction to TestCase 6.1.2.17 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151033 | 3158 | - | Correction to TestCase 9.2.3.2.2 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151035 | 3159 | - | Correction to TestCase 9.3.1.16 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151036 | 3160 | - | Correction to MBMS Test cases | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151037 | 3161 | - | Correction to SS configuration for UTRAN | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151039 | 3162 | - | Correction to Inter-Band EUTRAN Handover TCs 8.2.4.13a, 8.2.4.15a, 8.3.1.12a, 8.3.1.13a, 8.3.1.14a, 8.3.1.15a | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151040 | 3163 | - | Correction to GCF WI-82 TC 9.2.2.1.9 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151041 | 3164 | - | Correction to GCF WI-082 EUTRA EMM test case 9.2.1.1.22 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151042 | 3165 | - | Correction to TestCases 8.2.4.15a | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151043 | 3166 | - | Correction to TestCase 7.2.3.15 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151044 | 3167 | - | Correction to ESM test case 10.4.2 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151045 | 3168 | - | Correction to LTE-A CA test cases 8.2.4.18.x | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | R5s151046 | 3169 | - | Correction to EUTRA Inter-mode measurement test case 8.3.1.14a | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160001](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160001.zip) | 3018 | - | Correction to GCF WI-086 EUTRA RRC test case 8.5.2.1 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160002](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160002.zip) | 3019 | - | Correction to function f\_CalculateStartValue\_ConnectedMode | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160003](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160003.zip) | 3020 | - | Addition of EUTRA MFBI test case 6.1.2.22 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160005](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160005.zip) | 3021 | - | Correction of GCF WI-082 test case 9.1.5.1 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160007](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160007.zip) | 3022 | - | Correction to f\_EUTRA\_SendUE\_LocationInfromation | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160008](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160008.zip) | 3023 | - | Correction to LTE CSG testcase 6.3.1 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160009](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160009.zip) | 3024 | - | Correction to LTE CSG testcase 8.3.4.4 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160010](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160010.zip) | 3025 | - | Correction of GCF WI-227 eMDT test cases 8.6.8.x and 8.6.9.x | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160012](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160012.zip) | 3026 | - | Corrections to EMM test case 9.2.1.1.28a | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160016](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160016.zip) | 3027 | - | Correction to postamble of LTE test case 9.2.1.1.28a | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160017](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160017.zip) | 3028 | - | Correction to ESM test case 10.5.3 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160020](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160020.zip) | 3029 | - | Correction to EUTRA RRC Test case 8.1.1.3 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160021](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160021.zip) | 3030 | - | Addition of LTE Inter-RAT IMS Emergency Call test case 13.1.19 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160023](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160023.zip) | 3031 | - | Addition of LTE Inter-RAT IMS Emergency Call test case 13.1.20 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160025](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160025.zip) | 3032 | - | LTE\_TDD: Addition of LTE Inter-RAT IMS Emergency Call test case 13.1.19 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160027](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160027.zip) | 3033 | - | LTE\_TDD: Addition of LTE Inter-RAT IMS Emergency Call test case 13.1.20 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160033](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160033.zip) | 3034 | - | Corrections to LTE Emergency Call Limited Service Functionality | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160034](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160034.zip) | 3035 | - | Correction to LTE CSG testcase 6.4.5 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160035](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160035.zip) | 3036 | - | Correction to EUTRA RRC CA test cases 8.2.2.3.1 & 8.2.2.3.2 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160037](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160037.zip) | 3037 | - | Addition of EUTRA Rel-11 eDDA test case 8.2.2.6.2 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160039](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160039.zip) | 3038 | - | LTE-TDD : Addition of EUTRA Rel-11 eDDA test case 8.2.2.6.2 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160042](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160042.zip) | 3040 | - | Correction to UL CA inter-band test cases | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160044](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160044.zip) | 3041 | - | Corrections to ESM test case 10.4.2 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160047](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160047.zip) | 3042 | - | Correction to EUTRA MAC test case 7.1.4.4 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160048](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160048.zip) | 3043 | - | Corrections to XID/ IPv6 handling in LTE-GERAN test cases | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160049](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160049.zip) | 3044 | - | Correction to EUTRA EMM test case 9.2.3.1.6 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160050](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160050.zip) | 3045 | - | Correction to EUTRA RRC test case 8.5.4.1 for multi-PDN operation | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160051](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160051.zip) | 3046 | - | Correction to EUTRA RRC test case 8.5.4.1 for IMS enabled UE (Multi PDN support) | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160053](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160053.zip) | 3048 | - | Correction to LTE SSAC test case 13.5.3 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160056](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160056.zip) | 3050 | - | Correction to EUTRA RRC InterRAT measurement on 1xRTT test case 8.3.2.10 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160057](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160057.zip) | 3051 | - | Correction to test case 9.3.1.16 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160059](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160059.zip) | 3052 | - | Correction to TestCase 7.1.4.7a | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160063](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160063.zip) | 3054 | - | Correction to EMM test case 9.3.1.17 for IMS-enabled UEs | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160064](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160064.zip) | 3055 | - | Corrections to eMBMS\_SC test case 17.4.10.1 and 17.4.10.2 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160065](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160065.zip) | 3056 | - | Correction to IMS emergency test cases 13.1.19 and 13.1.20 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160066](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160066.zip) | 3057 | - | Correction to EUTRA Idle Mode CSG test case 6.3.4 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160067](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160067.zip) | 3058 | - | Correction to EUTRA Idle mode HeNB test case 6.4.6 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160068](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160068.zip) | 3059 | - | Correction for EMM test case 9.2.2.1.3 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160079](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160079.zip) | 3062 | - | Correction to test case 9.2.3.1.16 with IMS enabled | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160080](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160080.zip) | 3063 | - | Correction to test case 9.2.3.1.18 with IMS enabled | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160081](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160081.zip) | 3064 | - | Correction to test case 9.2.3.1.18a with IMS enabled | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160083](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160083.zip) | 3066 | - | LTE\_TDD: Addition of LTE-A Carrier Aggregation test case 7.1.4.19.1 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160084](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160084.zip) | 3067 | - | Addition of LTE-A Carrier Aggregation test case 7.1.4.19.1 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160091](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160091.zip) | 3068 | - | Correction to LTE IRAT testcase 6.3.3 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160093](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160093.zip) | 3070 | - | Addition of LTE-CA Inter band test case 8.5.1.7.2 in Rel-12 FDD+TDD band combination | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160094](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160094.zip) | 3071 | - | Correction to LTE IRAT testcase 6.3.4 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160095](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160095.zip) | 3072 | - | Correction to LTE IRAT testcase 6.4.6 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160097](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160097.zip) | 3073 | - | Correction to EUTRA EMM test cases 9.4.x on multi-PDN UE | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160098](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160098.zip) | 3074 | - | Correction to EUTRA band 25 – CDMA BC 1 band combination | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160103](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160103.zip) | 3079 | - | Addition of Rel-12 SSAC test case 13.5.1a | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160104](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160104.zip) | 3080 | - | LTE\_TDD : Addition of Rel-12 SSAC test case 13.5.1a | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160110](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160110.zip) | 3082 | - | Addition of Rel-12 SSAC test case 13.5.2a | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160112](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160112.zip) | 3083 | - | LTE\_TDD : Addition of Rel-12 SSAC test case 13.5.2a | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160118](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160118.zip) | 3086 | - | Addition of Rel-12 SSAC test case 13.5.3a | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160120](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160120.zip) | 3087 | - | LTE\_TDD : Addition of Rel-12 SSAC test case 13.5.3a | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160123](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160123.zip) | 3089 | - | Correction to LTE IRAT MFBI test case 6.2.3.35 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160124](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160124.zip) | 3090 | - | Correction to EUTRA RRC Handover test cases 8.2.4.13a, 8.3.1.12a and 8.3.1.13a | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160126](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160126.zip) | 3091 | - | Correction to Cell-FACH RB setup procedure. | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160133](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160133.zip) | 3093 | - | Facilitating support for IMS registration over UTRAN for Inter-RAT test cases starting in UTRAN | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160134](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160134.zip) | 3094 | - | Addition of LTE-CA Inter band test case 8.2.4.19.2 in Rel-12 FDD+TDD band combination | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160137](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160137.zip) | 3095 | - | Correction to RPLMN test case 6.1.1.8 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160138](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160138.zip) | 3096 | - | Correction to RPLMN test case 6.1.1.9. | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160140](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160140.zip) | 3099 | - | Correction to eDDA Testcase 8.2.2.6.3 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160141](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160141.zip) | 3100 | - | Correction to eMDT Testcase 8.6.7.4 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160142](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160142.zip) | 3101 | - | Correction to eMDT testcase 8.6.7.1 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160144](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160144.zip) | 3102 | - | Correction to function f\_IMS\_MessageRequest\_MessageHeaderRX\_RSRVCC | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160145](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160145.zip) | 3103 | - | Correction to LTE-A eMBMS-SC-CA test case 17.4.9.1 and 17.4.9.2 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160146](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160146.zip) | 3104 | - | Correction to encoding of IMS APN name (IMS enabled UE / Multi-PDN) | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160147](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160147.zip) | 3105 | - | Correction to test case 8.2.4.14a, function f\_TC\_8\_2\_4\_14a\_EUTRA() in RRC\_Handover.ttcn | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160154](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160154.zip) | 3106 | - | Correction to LTE IRAT test case 9.2.3.3.1 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160155](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160155.zip) | 3107 | - | Addition of GCF WI-227 Inter-RAT eMDT test case 8.6.5.4 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160159](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160159.zip) | 3109 | - | LTE\_TDD - Addition of 6.2.3.27 - InterRAT GCF WI-97 EUTRA<>GERAN Test case | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160160](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160160.zip) | 3110 | - | Correction for SysInfo Configuration c14 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160163](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160163.zip) | 3113 | - | LTE\_TDD : Addition of EUTRA Rel-11 eMDT test case 8.6.5.4 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160172](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160172.zip) | 3117 | - | Correction to applicability for EUTRA MFBI test case 6.1.2.22 | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [R5s160253](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160172.zip) | 3174 | - | Corrections to IMS emergency call test cases | | 12.4.0 | | 12.5.0 | |
| 2016-03 | RAN#71 | [RP-160](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160172.zip)124 | 3121 | - | CR to 36.523-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 12.4.0 | | 12.5.0 | |
| 2016-06 | RAN#72 | R5-162026 | 3249 | - | D2D ProSe: Test Model updates | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | R5-163035 | 3281 | 1 | Dual Connectivity: Test Model updates | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | R5-163084 | 3288 | 1 | Addition of PIXIT parameter required for MFBI ehancement test case | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | R5-163085 | 3248 | 1 | Routine maintenance for TS 36.523-3 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160296](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160296.zip) | 3201 | - | Correction to IMS Emergency Call test case 11.2.6 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160298](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160298.zip) | 3202 | - | Addition of Rel-11 EUTRA MAC test case 7.1.2.10.1 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160301](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160301.zip) | 3204 | - | Addition of Rel-11 EUTRA MAC test case 7.1.2.10.3 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160303](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160303.zip) | 3205 | - | Addition of LTE-CA Inter band test case 8.2.2.3.2 in Rel-12 FDD+TDD band combination | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160305](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160305.zip) | 3206 | - | Correction to Rel-10 EUTRA MAC test cases 7.1.4.18 and 7.1.4.21 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160306](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160306.zip) | 3207 | - | Correction to EMM test case 9.1.3.1 for IMS-enabled UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160308](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160308.zip) | 3209 | - | Correction to EMM test case 9.1.2.5 (Multi-PDN / IMS enabled UE) | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160309](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160309.zip) | 3210 | - | Correction to EMM test case 9.1.2.7 (Multi-PDN / IMS enabled UE) | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160315](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160315.zip) | 3213 | - | Addition of LTE-A CA 2UL test case 7.1.2.11.2 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160317](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160317.zip) | 3214 | - | LTE\_TDD: Addition of LTE-A CA 2UL test case 7.1.2.11.2 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160319](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160319.zip) | 3215 | - | Correction to function f\_Get\_508\_EPSBearerTI | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160320](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160320.zip) | 3216 | - | Correction to EUTRA RRC test case 8.5.4.1 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160321](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160321.zip) | 3217 | - | Correction to EMM test case 9.2.3.1.25 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160322](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160322.zip) | 3218 | - | Addition of Rel-11 LTE-A CA test case 8.2.2.7.3 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160326](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160326.zip) | 3219 | - | Correction to testcase 7.3.5.5 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160327](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160327.zip) | 3220 | - | Correction to IMS Emergency Call test case 11.2.6 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160329](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160329.zip) | 3222 | - | Correction to Cell-FACH RB setup procedure | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160330](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160330.zip) | 3223 | - | Correction to (x)SRVCC test cases 13.4.3.2, 13.4.3.15 and 13.4.3.18 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160331](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160331.zip) | 3224 | - | Corrections to EMM test case 9.2.1.1.29 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160333](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160333.zip) | 3226 | - | Correction to test case 9.2.3.2.14 with IMS enabled | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160334](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160334.zip) | 3227 | - | Corrections to EMM test cases 9.2.1.1.1a and 9.2.1.1.1b for Multi-PDN UEs | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160335](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160335.zip) | 3228 | - | Correction to EMM test case 9.2.3.1.16 for IMS-enabled UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160336](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160336.zip) | 3229 | - | Corrections to Rel-12 SSAC test cases | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160337](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160337.zip) | 3230 | - | Correction to EUTRA LTE-A<>IRAT TestCase 8.6.5.4 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160340](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160340.zip) | 3231 | - | Correction to EMM test case 9.2.2.2.14 (IMS enabled UE / Multi-PDN) | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160341](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160341.zip) | 3232 | - | Correction to usage of function f\_EUTRA\_RRC\_ActivateSecurity | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160342](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160342.zip) | 3233 | - | Correction to function f\_EUTRA\_MobileInfo\_GetUECapability\_UECategoryExtn | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160343](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160343.zip) | 3234 | - | Corrections to GCF WI-086 CSG test case 6.3.4 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160344](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160344.zip) | 3235 | - | Corrections to CSG test case 6.4.6 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160346](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160346.zip) | 3237 | - | Correction to function f\_EUTRA\_508RRC\_IntraLTE\_HO\_InterCell\_Common\_Steps1\_12 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160347](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160347.zip) | 3238 | - | Correction to Emergency Call test case 11.2.3 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160348](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160348.zip) | 3239 | - | Correction to GCF WI-082 test case 9.2.3.1.18 with IMS enabled | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160350](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160350.zip) | 3241 | - | Correction of GCF WI-082 EMM test case 9.1.5.1 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160351](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160351.zip) | 3242 | - | Correction to LTE-A eMBMS-SC-CA test case 17.4.9.1 and 17.4.9.2. | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160354](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160354.zip) | 3244 | - | Addition of LTE-A UL CA test case 7.1.4.20.3 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160359](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160359.zip) | 3245 | - | Corrections to EMM test case 9.2.1.2.1 for Multi-PDN UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160360](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160360.zip) | 3246 | - | Corrections to EMM test case 9.2.1.1.19 for Multi-PDN UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160361](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160361.zip) | 3247 | - | Corrections to EMM test case 9.2.1.1.24 for Multi-PDN UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160362](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160362.zip) | 3250 | - | Corrections to EMM test case 9.2.1.1.1 for Multi-PDN UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160363](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160363.zip) | 3251 | - | Corrections to EMM test case 9.2.1.2.1d for Multi-PDN UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160365](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160365.zip) | 3253 | - | Correction to EUTRA LTE<>IRAT TestCase 6.2.1.2 and 6.2.1.3 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160367](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160367.zip) | 3254 | - | Correction to IMS MO video call SSAC test case 13.5.2a | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160368](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160368.zip) | 3255 | - | Corrections to EMM test case 9.2.1.1.18 for Multi-PDN UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160369](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160369.zip) | 3256 | - | Corrections to EMM test case 9.2.1.2.4a for Multi-PDN UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160370](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160370.zip) | 3257 | - | Corrections to EMM test case 9.2.1.1.26 for Multi-PDN UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160376](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160376.zip) | 3259 | - | Corrections to EUTRA Idle Mode test case 6.1.1.4 for Multi-PDN UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160383](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160383.zip) | 3260 | - | Corrections to EUTRA MAC test cases 7.1.2.8 and 7.1.3.9 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160384](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160384.zip) | 3261 | - | LTE\_TDD: Correction to EUTRA eMDT test case 8.6.8.5 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160385](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160385.zip) | 3262 | - | Correction to UTRAN Registration procedure with IMS enabled for LTE-IRAT test cases | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160386](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160386.zip) | 3263 | - | Corrections to EMM test case 9.2.1.1.2 for IMS-enabled UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160387](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160387.zip) | 3264 | - | Corrections to EMM test case 9.2.2.1.2 for IMS-enabled UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160388](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160388.zip) | 3265 | - | Correction to IMS Emergency Call test case 11.2.3 for Multi-PDN UEs | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160391](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160391.zip) | 3266 | - | Correction to GERAN ciphering setup for InterRAT test cases with IMS relation | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160393](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160393.zip) | 3267 | - | Correction to test cases 9.2.3.1.15, 9.2.3.1.15a and 9.2.3.1.18a with MultiPDN configuration | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160394](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160394.zip) | 3268 | - | Correction to LTE-IRAT test cases 6.2.3.13 & 6.2.3.4 for IMS over UTRA enabled UEs | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160395](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160395.zip) | 3269 | - | Correction to LTE-A eMBMS-SC-CA test case 17.4.9.1 and 17.4.9.2 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160396](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160396.zip) | 3270 | - | Correction to CA / RRC connection reconfiguration test cases 8.2.4.17.x | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160397](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160397.zip) | 3271 | - | Correction to f\_EUTRA\_508RRC\_IntraLTE\_CA\_HO\_InterCell | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160398](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160398.zip) | 3272 | - | Correction to test case 7.1.4.12 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160399](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160399.zip) | 3273 | - | Corrections to EMM test case 9.2.1.2.2 for IMS-enabled UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160400](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160400.zip) | 3274 | - | Addition of PTCRB RFT-111 EUTRA Hybrid Cell TestCase 6.4.7 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160402](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160402.zip) | 3276 | - | Corrections to EMM test case 9.2.1.2.3 for IMS-enabled UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160404](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160404.zip) | 3278 | - | Corrections to EMM test case 9.2.1.2.4 for Multi-PDN UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160405](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160405.zip) | 3279 | - | Corrections to testcase 11.2.8 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160407](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160407.zip) | 3280 | - | Correction to NIMTC test case 10.5.4 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160408](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160408.zip) | 3282 | - | Corrections to EMM test case 9.2.3.2.11 for IMS-enabled UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160412](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160412.zip) | 3284 | - | Correction to GCF WI-227 Inter-RAT eMDT test case 8.6.7.4 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160414](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160414.zip) | 3287 | - | Corrections to EMM test case 9.2.2.2.1 for Multi-PDN UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160415](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160415.zip) | 3289 | - | Corrections to EMM test case 9.2.3.1.5 for Multi-PDN UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160416](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160416.zip) | 3290 | - | Corrections to EMM test case 9.2.3.2.2 for IMS-enabled UE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160417](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160417.zip) | 3291 | - | Correction to EMM test case 9.2.1.1.30 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160418](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160418.zip) | 3292 | - | Correction to CMAS test case 18.1.3 for IMS enabled UE with Multi-PDN configuration | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160422](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160422.zip) | 3294 | - | Correction to LTE-A eMBMS-SC-CA test cases | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160423](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160423.zip) | 3295 | - | Corrections to testcases 13.1.19 and 13.1.20 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160424](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160424.zip) | 3296 | - | LTE\_TDD: Addition of Rel-11 LTE-A CA Enhancements test case 7.1.2.10.1 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160426](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160426.zip) | 3297 | - | Correction to EMM test case 9.2.2.1.8 for IMS enabled UEs | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160429](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160429.zip) | 3298 | - | Corrections to EMM test cases 9.2.2.1.6 and 9.2.2.1.7 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160430](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160430.zip) | 3299 | - | Corrections for EMM test cases 9.2.1.1.13 and 9.2.1.2.12 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160434](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160434.zip) | 3300 | - | Correction to LTE-IRAT test case 6.2.2.8 for “IMS over UTRA” enabled UEs | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160437](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160437.zip) | 3303 | - | Correction to LTE-IRAT test case 6.2.3.31 for “IMS over UTRA” enabled UEs | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160449](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160449.zip) | 3312 | - | Correction for EPS transaction Identifier IE | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160452](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160452.zip) | 3314 | - | Correction to EMM test case 9.2.3.1.5 for Multi-PDN UEs | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | RP-160852 | 3316 | - | Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160459](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160459.zip) | 3060 | 1 | Correction to EUTRA Idle Mode PLMN Selection test case 6.1.1.9 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160464](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160464.zip) | 3111 | 1 | Correction to WI-82 EMM Information procedure Testcase 9.1.5.1 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160465](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160465.zip) | 3112 | 1 | Addition of LTE-A UL CA test case 7.1.4.20.1 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160466](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160466.zip) | 3114 | 1 | LTE\_TDD: Addition of LTE-A UL CA test case 7.1.4.20.1 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160467](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160467.zip) | 3115 | 1 | Addition of LTE-A CA 2UL test case 7.1.4.20.2 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160468](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160468.zip) | 3116 | 1 | LTE\_TDD: Addition of LTE-A CA 2UL test case 7.1.4.20.2 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160469](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160469.zip) | 3118 | 1 | Correction to test condition C179 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160470](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160470.zip) | 3119 | 1 | Corrections for Inter-RAT PLMN selection test case 6.2.1.2 and 6.2.1.3 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160471](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160471.zip) | 3170 | 1 | Correction to eMDT Testcase 8.6.9.1 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160473](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160473.zip) | 3171 | 1 | Correction to testcase 8.2.4.14 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160474](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160474.zip) | 3172 | 1 | Correction to template cr\_RRCConnectionsetupComplete\_r11 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160476](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160476.zip) | 3173 | 1 | Correction to EMM test case 9.2.1.1.30 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160477](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160477.zip) | 3175 | 1 | Correction to RRC CA test cases 8.2.4.16.x | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160481](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160481.zip) | 3176 | 1 | Correction to eMDT Testcase 8.6.5.1a | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160482](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160482.zip) | 3177 | 1 | Improved handling of system interface | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160483](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160483.zip) | 3178 | 1 | Corrections for EMM test cases 9.2.2.1.6 and 9.2.2.1.7 on IMS-enabled UEs | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160484](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160484.zip) | 3179 | 1 | Corrections to UTRAN cell initialization functions | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160485](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160485.zip) | 3180 | 1 | Corrections to Delay for IMS signalling | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160486](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160486.zip) | 3181 | 1 | Correction to EMM testcase 9.1.3.1 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160487](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160487.zip) | 3182 | 1 | Correction to EMM testcase 9.1.3.2 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160488](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160488.zip) | 3183 | 1 | Correction to function f\_EUTRA\_ConnectedMode\_TAU | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160489](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160489.zip) | 3184 | 1 | Corrections to testcases 9.2.1.1.1a and 9.2.1.1.1b | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160491](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160491.zip) | 3185 | 1 | Correction to testcase 9.2.3.2.12 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160493](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160493.zip) | 3186 | 1 | Correction to testcase 9.2.1.2.4 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160494](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160494.zip) | 3187 | 1 | Corrections to testcases 9.2.1.1.7 and 9.2.1.1.7a | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160495](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160495.zip) | 3188 | 1 | Correction to GCF WI-177 TC 8.6.4.3 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160496](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160496.zip) | 3189 | 1 | Correction to GCF WI-081 TC 8.5.1.2 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160497](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160497.zip) | 3190 | 1 | Correction to testcase 7.1.4.7a | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160498](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160498.zip) | 3191 | 1 | Correction to testcases 8.2.4.16.x | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160499](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160499.zip) | 3192 | 1 | Correction to testcase 9.2.1.1.20 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160500](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160500.zip) | 3193 | 1 | Correction to testcase 9.2.3.1.16 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160501](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160501.zip) | 3194 | 1 | Correction to testcase 9.2.3.1.18 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160504](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160504.zip) | 3196 | 1 | Correction to GCF WI-178 eMBMS-SC TC 17.4.5 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160505](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160505.zip) | 3197 | 1 | Correction to GCF WI-178 eMBMS-SC TC 17.4.6 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160506](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160506.zip) | 3198 | 1 | Correction to SSAC test case 13.5.3 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160508](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160508.zip) | 3199 | 1 | Correction to GCF WI-227 eMDT test case 8.6.7.4 | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160509](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160509.zip) | 3200 | 1 | Correction to UE Location information procedure | | 12.5.0 | | 12.6.0 | |
| 2016-06 | RAN#72 | [R5s160517](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160517.zip) | 3195 | 1 | Correction to testcase 13.5.3a | | 12.5.0 | | 12.6.0 | |
| 2016-09 | RAN#73 | R5-165260 | 3419 | - | D2D ProSe: Test Model updates | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | R5-165263 | 3420 | - | eIMTA: Introduction of Test Model | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | R5-166330 | 3418 | 2 | Routine maintenance for TS 36.523-3 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160617](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160617.zip) | 3370 | - | Corrections to EMM test case 9.2.1.1.19 for Multi-PDN UE | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160619](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160619.zip) | 3372 | - | Corrections to LTE-UTRA testcase 6.3.3 (IMS over UTRA enabled devices) | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160620](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160620.zip) | 3373 | - | Corrections to LTE-UTRA testcase 6.3.4 (IMS over UTRA enabled devices) | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160621](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160621.zip) | 3374 | - | Corrections to LTE-UTRA testcase 6.4.5 (IMS over UTRA enabled devices) | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160622](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160622.zip) | 3375 | - | Corrections to LTE-UTRA testcase 6.4.6 (IMS over UTRA enabled devices) | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160623](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160623.zip) | 3376 | - | Correction to EUTRA RRC test case 8.5.4.1 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160624](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160624.zip) | 3377 | - | Correction to EMM test case 9.1.5.1 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160625](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160625.zip) | 3378 | - | Correction to EMM test case 9.2.2.2.1 for Multi-PDN UE | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160626](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160626.zip) | 3379 | - | Further corrections of test frequencies for LTE-A CA intra-band test cases | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160627](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160627.zip) | 3380 | - | Correction to Rel-11 eMDT test case 8.6.9.2 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160631](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160631.zip) | 3382 | - | Correction to IMS emergency call test case 11.2.12 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160633](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160633.zip) | 3384 | - | Correction to EMM test cases 9.2.1.2.2 and 9.2.1.2.4 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160635](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160635.zip) | 3386 | - | LTE\_TDD: Addition of LTE-A Rel-12 DL-256 QAM test case 7.1.7.1.8 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160638](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160638.zip) | 3387 | - | Correction to EUTRA RRC MDT test case 8.6.4.5 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160639](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160639.zip) | 3388 | - | Correction to Rel-11 eMDT test case 8.6.3.4 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160640](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160640.zip) | 3389 | - | Correction to the applicability of Rel-11 eMBMS\_CA test case 17.4.11.2 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160641](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160641.zip) | 3390 | - | Correction to EUTRA MAC test cases 7.1.6.3 and 7.1.6.4 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160643](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160643.zip) | 3391 | - | Correction to Security for IMS over UTRAN functionality | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160646](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160646.zip) | 3283 | 1 | Correction to EUTRA Idle Mode PLMN Selection test case 6.1.1.8 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160647](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160647.zip) | 3286 | 1 | Correction to EUTRA Idle Mode PLMN Selection test case 6.1.1.9 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160648](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160648.zip) | 3293 | 1 | Addition of Rel-12 LTE-A CA FDD-TDD test case 7.1.3.11.4 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160649](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160649.zip) | 3301 | 1 | Correction to Handover Failure logging / Reporting of GERAN Inter-RAT measurements 8.6.7.2 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160650](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160650.zip) | 3307 | 1 | Correction to f\_EUTRA\_508RRC\_AddMod\_1Scell | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160651](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160651.zip) | 3309 | 1 | Addition of Rel-12 LTE-A CA FDD-TDD test case 7.1.3.11.5 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160652](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160652.zip) | 3310 | 1 | Correction to EUTRA eMDT test case 8.6.8.2 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160653](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160653.zip) | 3311 | 1 | Correction to EUTRA Idle mode test case 6.1.1.4 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160657](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160657.zip) | 3315 | 1 | Correction for EMM test case 9.2.3.3.5a for IMS-enabled UE | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160663](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160663.zip) | 3335 | 1 | Correction to test case 8.2.2.8 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160664](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160664.zip) | 3338 | 1 | Addition of GCF WI-087 EUTRA CSG TestCase 6.3.2 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160666](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160666.zip) | 3392 | - | Correction to GCF WI-081 EUTRA RRC test case 8.5.4.1 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160667](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160667.zip) | 3340 | 1 | Corrections to Delay for IMS signalling | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160668](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160668.zip) | 3342 | 1 | Correction to GCF WI-202 Test case 8.2.2.8 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160670](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160670.zip) | 3346 | 1 | Correction to EUTRA<>UTRA multilayer test case 13.4.3.4 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160671](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160671.zip) | 3347 | 1 | Corrections to f\_GetSystemSpecificCapability | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160672](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160672.zip) | 3349 | 1 | Correction to EMM test case 9.2.3.1.15 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160673](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160673.zip) | 3350 | 1 | Correction to EMM test case 9.2.1.1.28 for Multi-PDN UEs | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160675](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160675.zip) | 3354 | 1 | Correction to EMM test case 9.2.3.1.25 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160680](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160680.zip) | 3393 | - | Corrections to LTE-UTRA testcase 8.1.3.7 (IMS over UTRA enabled devices) | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160681](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160681.zip) | 3394 | - | Corrections to LTE-UTRA testcase 9.2.2.1.10 (IMS over UTRA enabled devices) | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160682](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160682.zip) | 3395 | - | Corrections to LTE-UTRA testcase 9.2.3.1.6 (IMS over UTRA enabled devices) | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160683](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160683.zip) | 3396 | - | Corrections to LTE-UTRA testcase 9.2.3.3.1 (IMS over UTRA enabled devices) | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160685](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160685.zip) | 3398 | - | Correction to MDT test case 8.6.4.4 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160689](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160689.zip) | 3400 | - | Corrections to f\_EUTRA\_UE\_DetachMO (IMS over UTRA enabled devices) | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160690](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160690.zip) | 3401 | - | Corrections to LTE-UTRA testcase 8.5.2.1 (IMS over UTRA enabled devices) | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160691](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160691.zip) | 3402 | - | Addition of LTE-A Rel-12 DL-256 QAM test case 7.1.7.1.11 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160693](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160693.zip) | 3403 | - | Addition of LTE-A Rel-12 DL-256 QAM test case 7.1.7.1.12 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160695](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160695.zip) | 3404 | - | Correction to GCF WI-150 EUTRA Idle Mode Testcase 6.1.2.18 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160702](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160702.zip) | 3408 | - | LTE\_TDD: Addition of LTE-A Rel-12 DL-256 QAM test case 7.1.7.1.12 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160704](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160704.zip) | 3409 | - | Correction to EMM test case 9.3.1.6 for Multi-PDN UEs | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160705](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160705.zip) | 3410 | - | Correction to LTE-A Carrier Aggregation MAC test cases 7.1.4.20.x | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160707](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160707.zip) | 3411 | - | Correction to PCell configuration in common CA functions | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160708](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160708.zip) | 3412 | - | Corrections to EMM test cases 9.2.1.2.2 and 9.2.1.2.4 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160716](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160716.zip) | 3416 | - | Correction to applicability of eMBMS TCs with IMS enabled devices. | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160719](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160719.zip) | 3417 | - | Correction to applicability of LTE-A CA test case 8.3.1.22.3 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160720](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160720.zip) | 3422 | - | Correction to GCF WI-081 EUTRA PDCP Testcase 7.3.5.2 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160730](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160730.zip) | 3425 | - | Correction to common function f\_EUTRA\_Calculate\_PF\_PO() | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160731](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160731.zip) | 3426 | - | LTE\_TDD: Addition of Rel-11 eMDT test case 8.6.1.2 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160733](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160733.zip) | 3427 | - | LTE\_TDD: Addition of Rel-11 eMDT test case 8.6.7.4 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160738](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160738.zip) | 3428 | - | Correction to EUTRA MAC test cases 7.1.3.2 and 7.1.3.6 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160739](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160739.zip) | 3429 | - | Correction to ESM test cases 10.8.1 and 10.8.2 for IMS-enabled device | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160740](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160740.zip) | 3430 | - | Correction for IMS Registration for LTE<>UTRA Testcases | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160741](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160741.zip) | 3431 | - | Addition of LTE-A Rel-12 Coverage Enhancement test case 7.1.4.23 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160746](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160746.zip) | 3432 | - | Correction to EUTRA MAC test cases 7.1.4.14 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160748](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160748.zip) | 3434 | - | Correction to EUTRA ETWS and PWS test cases | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160749](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160749.zip) | 3435 | - | Correction to EUTRA RLC test cases 7.2.2.10 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160750](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160750.zip) | 3436 | - | Correction to Inter-RAT Idle mode CSG test cases 6.3.3 and 6.3.4 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160751](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160751.zip) | 3437 | - | Correction to EMM test case 9.2.1.2.2 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160752](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160752.zip) | 3438 | - | Correction to EMM test cases 9.2.1.1.7, 9.2.1.1.7a, 9.2.1.1.7b, 9.2.1.1.7c | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160753](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160753.zip) | 3439 | - | Correction to EMM test cases 9.3.1.4, 9.3.1.5 and 9.3.1.6 for IMS-enabled UEs | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160756](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160756.zip) | 3441 | - | Correction to HSFN handling in TTCN | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160757](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160757.zip) | 3442 | - | Correction to LTE<>UTRAN EMM test case 9.2.1.2.15 for IMS-enabled device | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160758](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160758.zip) | 3443 | - | Corrections required for EPS\_NAS\_TypeDefs and NAS\_24008TypeDefs | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160762](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160762.zip) | 3304 | 1 | Correction to LTE-IRAT test case 6.3.3 for “IMS over UTRA” enabled UEs | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160763](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160763.zip) | 3305 | 1 | Corrections to testcase 8.6.4.3 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160764](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160764.zip) | 3308 | 1 | Corrections to IMS Emergency Call test case 11.2.3 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160765](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160765.zip) | 3317 | 1 | Correction to applicability of Rel-11 SI-MTC test case 9.2.1.1.27a | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160766](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160766.zip) | 3319 | 1 | Correction of test frequencies for LTE-A CA intra-band test cases | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160767](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160767.zip) | 3320 | 1 | Addition of LTE-A Rel-12 LC-MTC test case 8.5.4.4 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160768](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160768.zip) | 3322 | 1 | Addition of LTE-A Rel-12 LC-MTC test case 7.1.1.1a | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160769](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160769.zip) | 3323 | 1 | Addition of LTE-A Rel-12 LC-MTC test case 7.1.3.3a | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160770](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160770.zip) | 3324 | 1 | Addition of IMS Emergency Call test case 11.2.7 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160771](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160771.zip) | 3329 | 1 | Correction to LTE-IRAT test case 6.3.4 for “IMS over UTRA” enabled UEs | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160772](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160772.zip) | 3330 | 1 | Correction to LTE-IRAT test case 8.1.3.7 for “IMS over UTRA” enabled UEs | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160775](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160775.zip) | 3332 | 1 | Correction to EUTRA MAC test case 7.1.8.1 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160776](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160776.zip) | 3336 | 1 | Correction to test cases 7.1.3.11.x | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160777](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160777.zip) | 3337 | 1 | Correction to EUTRA RRC InterRAT measurement on 1xRTT test case 8.3.2.10 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160778](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160778.zip) | 3351 | 1 | Addition of LTE-A Rel-12 DL-256 QAM test case 7.1.7.1.7 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160779](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160779.zip) | 3352 | 1 | LTE\_TDD: Addition of LTE-A Rel-12 DL-256 QAM test case 7.1.7.1.7 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160780](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160780.zip) | 3353 | 1 | Addition of LTE-A Rel-12 DL-256 QAM test case 7.1.7.1.8 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160781](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160781.zip) | 3355 | 1 | Addition of LTE-A Rel-12 LC-MTC test case 8.5.4.4 in Half Duplex Mode | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160782](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160782.zip) | 3356 | 1 | Addition of LTE-A Rel-12 LC-MTC test case 7.1.1.1a in Half Duplex mode | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160783](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160783.zip) | 3357 | 1 | Addition of LTE-A Rel-12 LC-MTC test case 7.1.3.3a in Half Duplex mode | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160784](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160784.zip) | 3358 | 1 | Correction to function f\_EUTRA\_CA\_InitFrequenciesInterBand | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160785](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160785.zip) | 3359 | 1 | Correction to function fl\_DNS\_AddressResolutionTable() | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160786](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160786.zip) | 3360 | 1 | Correction to RRC connection management procedures test case 8.1.1.3 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160787](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160787.zip) | 3361 | 1 | Correction to IMS emergency call test case 11.2.6 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160793](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160793.zip) | 3362 | 1 | Corrections to LTE-UTRA testcases (IMS over UTRA enabled devices) | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160795](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160795.zip) | 3363 | 1 | Correction to EMM test case 9.2.1.1.30 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160796](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160796.zip) | 3364 | 1 | Correction to multilayer test case 13.1.9 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160797](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160797.zip) | 3365 | 1 | Correction to R12 SSAC test cases 13.5.1a and 13.5.2a | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160798](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160798.zip) | 3366 | 1 | Addition of LTE-A Rel-12 LC-MTC test case 6.1.2.2b (FDD Full Duplex) | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160799](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160799.zip) | 3367 | 1 | Correction to GCF WI-171 SSAC TC 13.5.3 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160800](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160800.zip) | 3368 | 1 | Correction to EMM test case 9.2.1.2.4 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160801](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160801.zip) | 3369 | 1 | Correction to GCF WI-226 SSAC TC 13.5.3a | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160810](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160810.zip) | 3344 | 1 | LTE\_TDD: Addition of LTE-A CA 2UL test case 7.1.2.10.2 | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | [R5s160811](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160811.zip) | 3348 | 1 | Correction to function f\_EUTRA\_ConfigureBigULGrant | | 12.6.0 | | 12.7.0 | |
| 2016-09 | RAN#73 | R5-166273 | 3421 | 1 | eDRX: Introduction of Test Model | | 12.7.0 | | 13.0.0 | |
| 2016-09 | RAN#73 | R5-165329 | 3423 | - | eMTC: Introduction of Test Model | | 12.7.0 | | 13.0.0 | |
| 2016-09 | RAN#73 | [R5s160711](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160711.zip) | 3414 | - | Rel-13 baseline upgrade for LTE Test Suites | | 12.7.0 | | 13.0.0 | |
| 2016-09 | RAN#73 | RP-161433 | 3444 | - | Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 12.7.0 | | 13.0.0 | |
| 2016-12 | RAN#74 | R5-168069 | 3488 | - | D2D ProSe: Test Model updates | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | R5-168084 | 3491 | - | eDRX: Test Model updates | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | R5-168098 | 3492 | - | SC-PTM: Introduction of Test Model | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | R5-168426 | 3496 | - | Correction to UTRAN postamble sequence | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | R5-169113 | 3490 | - | eMTC: Test Model updates | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | R5-169120 | 3487 | - | Routine maintenance for TS 36.523-3 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | R5-169149 | 3489 | - | NB-IoT: Introduction of Test Model | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160843](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160843.zip) | 3461 | - | Correction to EUTRA test cases for FDD half-duplex operation | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160844](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160844.zip) | 3462 | - | Additional corrections to SCE\_PHY test cases 7.1.7.1.x for DL 256QAM | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160845](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160845.zip) | 3463 | - | Correction to EMM test case 9.2.3.3.4 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160846](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160846.zip) | 3464 | - | Correction to EUTRA RRC MDT test case 8.6.6.2 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160847](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160847.zip) | 3465 | - | Correction to Rel-10 EMM test case 9.2.1.1.7b | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160849](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160849.zip) | 3466 | - | Corrections for EUTRA radio bearer test cases | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160850](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160850.zip) | 3467 | - | Correction for EUTRA MAC test cases 7.1.4.10 and 7.1.4.18 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160851](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160851.zip) | 3468 | - | Corrections to Inter-RAT Idle mode HeNB test case 6.4.6 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160857](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160857.zip) | 3471 | - | Correction to EUTRA band 2 and band 25 <> CDMA BC 1 for LTE<>1xRTT test cases | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160858](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160858.zip) | 3472 | - | Correction to function f\_EUTRA\_SS\_ConfigureActiveCell() | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160866](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160866.zip) | 3473 | - | Correction to IMS emergency vcall test case test case 11.2.8 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160870](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160870.zip) | 3474 | - | Addition of Rel-12 LTE UEPCOP test case 9.2.1.1.7c | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160872](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160872.zip) | 3475 | - | Addition of Rel-12 LTE UEPCOP test case 9.2.3.1.1a | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160875](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160875.zip) | 3477 | - | Addition of LTE-A Rel-12 Coverage Enhancement test case 7.1.4.24 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160877](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160877.zip) | 3478 | - | Correction to LTE-A Rel-12 DL-256QAM test cases 7.1.7.1.11 and 7.1.7.1.12 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160880](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160880.zip) | 3480 | - | Addition of Rel-12 LTE-A SCM test case 13.5.4 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160882](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160882.zip) | 3481 | - | Addition of Rel-12 LTE UEPCOP test case 9.2.3.1.5b | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160884](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160884.zip) | 3482 | - | LTE\_TDD: Addition of Rel-12 LTE-A SCM test case 13.5.4 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160886](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160886.zip) | 3483 | - | Addition of testcase 13.5.5- MTSI MO video call / SCM / 0% access probability skip for MTSI MO video call | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160890](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160890.zip) | 3485 | - | Correction to handling of IMSoGERAN procedures | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160891](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160891.zip) | 3486 | - | Correction to LTE-GERAN TC 6.2.2.2 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160896](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160896.zip) | 3494 | - | Correction to NIMTC test case 10.5.4 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160897](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160897.zip) | 3495 | - | Correction to EUTRA Idle Mode CSG test case 6.3.4 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160902](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160902.zip) | 3499 | - | Correction to Idle Mode Test cases 6.1.1.8 and 6.1.1.9 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160904](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160904.zip) | 3500 | - | LTE\_TDD: Addition of LTE-A Rel-12 Coverage Enhancement test case 7.1.4.24 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160906](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160906.zip) | 3501 | - | Correction to test case 9.2.3.2.1b | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160907](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160907.zip) | 3502 | - | Correction to EMM Inter-RAT test case 9.2.3.4.1 for IMS-enabled UEs | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160909](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160909.zip) | 3504 | - | Correction to common function f\_GERAN\_LLC\_XID() | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160914](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160914.zip) | 3415 | 1 | Correction to IMS Emergency Call test case 11.2.6 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160915](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160915.zip) | 3445 | 1 | Correction to EUTRA CA Testcases 8.2.4.18.x and 8.2.4.21.x | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160917](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160917.zip) | 3446 | 1 | Correction to function f\_EUTRA\_SetSystemInformationBlockType1\_FreqBandIndicatorExt() | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160918](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160918.zip) | 3447 | 1 | Correction to GCF WI-081 EUTRA Idle Mode test case 6.1.2.15 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160919](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160919.zip) | 3448 | 1 | Correction to GCF WI-086 EUTRA RRC test cases 8.1.3.7 and 8.5.2.1 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160920](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160920.zip) | 3449 | 1 | Correction to LTE<>U/G test cases with pre-preamble in UTRA | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160921](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160921.zip) | 3451 | 1 | Correction to MultiPDN handling in EUTRA Testcases | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160922](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160922.zip) | 3452 | 1 | Enhancement to MFBI pixit px\_OverlappingSupportedFrequencyBand\_MFBI | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160924](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160924.zip) | 3453 | 1 | Correction to GCF WI-167 MultiLayer test case 13.1.2a | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160926](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160926.zip) | 3455 | 1 | Correction to Rel-10 EUTRA MDT test case 8.6.3.1 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160928](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160928.zip) | 3456 | 1 | Correction to eMBMS-SC CA TCs 17.4.9.X, 17.4.10.X, 17.4.11.X | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160929](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160929.zip) | 3458 | 1 | Correction to GCF WI-081 EUTRA MAC test cases TCs 7.1.7.1.x | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160930](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160930.zip) | 3459 | 1 | Correction to measCycleSCell\_r10 for EUTRA CA Testcases | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160959](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160959.zip) | 3440 | 2 | Correction to IMS emergency call test case 11.2.10 | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160960](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160960.zip) | 3450 | 1 | Correction to GCF WI-151 EUTRA RRC testcases 8.3.1.14a and 8.2.4.15a | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160961](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160961.zip) | 3454 | 1 | Correction to function f\_CheckUE\_SupportedEUTRA\_Bands\_Chunk() | | 13.0.0 | | 13.1.0 | |
| 2016-12 | RAN#74 | [R5s160963](http://www.3gpp.org/ftp/tsg_ran/WG5_Test_ex-T1/TTCN/TTCN_CRs/2016/Docs/R5s160963.zip) | 3457 | 1 | Correction to EUTRA Band2 – CDMA BC 1 band combination | | 13.0.0 | | 13.1.0 | |
| 2017-03 | RAN#75 | R5-170552 | 3566 | - | Routine maintenance for TS 36.523-3 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | R5-171366 | - | - | LAA: Introduction of Test Model | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | R5-171566 | 3568 | 1 | eMTC: Test Model updates | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | R5-171586 | 3567 | 1 | NB-IoT: Test Model updates | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170040](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170040.zip) | 3549 | - | Correction to LTE-A Rel-12 UEPCOP test case 9.2.3.1.5b | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170042](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170042.zip) | 3550 | - | Correction to Rel-11 eDDA test cases Test case 8.2.2.6.2 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170043](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170043.zip) | 3551 | - | Correction to common IP function fl\_TCP\_Close() | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170048](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170048.zip) | 3552 | - | Correction to LTE-IRAT IMS Emergency Call Testcases 13.1.19 and 13.1.20 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170049](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170049.zip) | 3553 | - | Correction to IMS Emergency Call test case 11.2.7 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170051](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170051.zip) | 3554 | - | Corrections to EMM test case 9.2.1.2.1b for Multi-PDN UE | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170053](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170053.zip) | 3555 | - | Correction to IMS Emergency Call test case 11.2.7 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170057](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170057.zip) | 3556 | - | LTE\_TDD: Addition of Rel-12 LTE-A SCM test case 13.5.5 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170059](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170059.zip) | 3557 | - | Correction to test case 11.2.7 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170060](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170060.zip) | 3558 | - | Addition of GCF WI-257 NB-IoT test case 22.4.6 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170064](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170064.zip) | 3560 | - | Correction to EUTRA CA test cases | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170068](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170068.zip) | 3561 | - | Addition of Test case 6.1.2.23 : Inter-Band cell reselection / MFBI frequency band priority adjustment/inter-band CA | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170070](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170070.zip) | 3562 | - | Correction to function f\_EUTRA\_ModifySysinfo\_ValueTag | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170080](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170080.zip) | 3563 | - | Updates of L2 definitions to allow re-use for NB-IoT | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170081](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170081.zip) | 3564 | - | Addition of GCF WI-257 NB-IoT test case 22.4.11 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170083](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170083.zip) | 3565 | - | Correction to EUTRA RRC MDT test case 8.6.6.2 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170088](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170088.zip) | 3573 | - | Correction to CTZE Dummy command | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170089](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170089.zip) | 3574 | - | Correction to LTE-IRAT testcase 6.4.3 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170092](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170092.zip) | 3576 | - | Correction to selection expression for Rel-10 MDT test case 8.6.5.1 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170093](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170093.zip) | 3577 | - | Correction to GCF WI-081 TCs 7.1.7.1.1, 7.1.7.1.2 to 7.1.7.1.6 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170094](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170094.zip) | 3578 | - | Correction to altstep a\_UTRAN\_DeactivatePDPContext\_MO | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170104](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170104.zip) | 3476 | 1 | Corrections for EUTRA PDCP test case 7.3.5.3 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170105](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170105.zip) | 3484 | 1 | Addition of testcase 13.5.6 : MTSI MO SMS / SCM / 0% access probability skip for MTSI MO SMS over IP | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170107](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170107.zip) | 3498 | 1 | Correction to IMS Emergency Call test case 11.2.7 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170109](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170109.zip) | 3505 | 1 | Correction to LTE-A Rel-11 eMDT test cases 8.6.3.4, 8.6.7.4 and 8.6.9.1 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170111](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170111.zip) | 3506 | 1 | Correction to EMM test case 9.2.3.1.25 for Multi-PDN UE | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170119](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170119.zip) | 3510 | 1 | Correction to IMS Emergency test case 11.2.10 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170120](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170120.zip) | 3511 | 1 | Correction to test case 8.1.1.2 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170121](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170121.zip) | 3512 | 1 | Correction to EMM test cases for IMS enabled UEs with IMS as second PDN | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170123](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170123.zip) | 3513 | 1 | Correction to GCF WI-227 testcases 8.6.3.4, 8.6.8.2, 8.6.6.6 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170125](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170125.zip) | 3514 | 1 | LTE\_TDD: Addition of LTE-A InterRAT CA test case 8.4.2.7.2 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170126](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170126.zip) | 3516 | 1 | Correction to test case 8.3.1.25 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170132](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170132.zip) | 3520 | 1 | Correction to LTE IRAT testcase 6.4.6 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170133](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170133.zip) | 3521 | 1 | Corrections for common TTCN functions for REL-13 UEs | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170134](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170134.zip) | 3523 | 1 | Correction for EUTRA RRC test case 8.5.4.1 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170141](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170141.zip) | 3524 | 1 | Addition of LTE-A Rel-11 CA test case 8.5.4.3 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170142](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170142.zip) | 3525 | 1 | LTE\_TDD: Addition of LTE-A Rel-11 CA test case 8.5.4.3 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170144](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170144.zip) | 3526 | 1 | Correction to SRVCC test case 13.4.3.2 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170145](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170145.zip) | 3529 | 1 | Correction for mutli-layer test case 13.1.2a | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170146](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170146.zip) | 3530 | 1 | Correction for EUTRA PDCP test case 7.3.5.3 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170147](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170147.zip) | 3531 | 1 | Correction to selection expression conditions in function f\_SelectionExpr() | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170149](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170149.zip) | 3533 | 1 | Correction to DL and UL categories in 7.1.7.1.1 upto .6 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170150](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170150.zip) | 3535 | 1 | Correction for EMM test case 9.2.3.3.5a | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170151](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170151.zip) | 3536 | 1 | Correction for EUTRA RRC test case 8.4.1.5 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170152](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170152.zip) | 3537 | 1 | Correction for EMM test case 9.2.1.2.1b | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170153](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170153.zip) | 3541 | 1 | Correction to Idle Mode test case 6.1.1.9 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170154](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170154.zip) | 3542 | 1 | Correction to SRVCC test cases 13.4.3.2, 13.4.3.14 and 13.4.3.16 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170155](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170155.zip) | 3543 | 1 | Correction to LTE-A eMDT test case 8.6.6.7 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170156](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170156.zip) | 3544 | 1 | Addition of GCF WI-257 NB-IoT test case 22.4.13 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170157](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170157.zip) | 3545 | 1 | Addition of GCF WI-257 NB-IoT test case 22.4.2 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170158](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170158.zip) | 3546 | 1 | Addition of GCF WI-257 NB-IoT test case 22.5.10 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170159](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170159.zip) | 3547 | 1 | Addition of GCF WI-257 NB-IoT test case 22.5.11 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170160](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170160.zip) | 3548 | 1 | Addition of GCF WI-257 NB-IoT test case 22.5.12 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170161](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170161.zip) | 3469 | 1 | Correction to EMM test case 9.2.1.2.1b | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170162](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170162.zip) | 3503 | 1 | Correction LTE<>GERAN inter-RAT test cases for IMS\_enabled UEs | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170163](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170163.zip) | 3507 | 1 | LTE\_TDD: Addition of Rel-12 LTE-A SCM test case 13.5.6 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170165](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170165.zip) | 3532 | 1 | Correction for EUTRA RRC test case 8.5.4.1 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170168](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170168.zip) | 3534 | 1 | Correction for EMM test case 9.2.3.3.3 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170171](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170171.zip) | 3539 | 1 | Correction to LTE-A Rel-11 eDDA test cases Test case 8.2.2.6.3 | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170175](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170175.zip) | 3508 | 1 | Correction to EMM test case 9.2.3.2.1b for IMS-enabled device | | 13.1.0 | | 13.2.0 | |
| 2017-03 | RAN#75 | [R5s170185](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170185.zip) | 3594 | - | Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 13.1.0 | | 13.2.0 | |
| 2017-06 | RAN#76 | R5-172046 | 3680 | - | | Routine maintenance for TS 36.523-3 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | R5-172058 | 3681 | - | | NB-IoT: Test Model updates | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | R5-172924 | 3692 | 1 | | Addition of MFBI band combinations for Band 66 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | R5-173005 | 3682 | 1 | | eMTC: Test Model updates | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170217](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170217.zip) | 3609 |  | Correction to function f\_EUTRA\_NB\_Authentication\_S13 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170218](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170218.zip) | 3610 |  | Correction to EMM test case 9.2.1.2.11 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170219](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170219.zip) | 3611 |  | Correction to EMM test cases 9.2.1.1.7 and 9.2.1.1.7a | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170220](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170220.zip) | 3612 |  | Corrections to generic modules in ATS\_17wk10 for Cat.M1 UEs | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170221](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170221.zip) | 3613 |  | Correction to function f\_EUTRA\_508RRC\_AddMod\_1Scell for LTE-A CA test cases | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170222](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170222.zip) | 3614 |  | Correction GCF WI-156 LTE test case 8.1.3.11 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170223](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170223.zip) | 3615 |  | Correction to GCF WI-81 LTE test case 8.2.4.6 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170224](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170224.zip) | 3616 |  | Correction to GCF WI-156 LTE test cases 8.3.1.13, 8.3.1.14 and 8.3.1.16 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170225](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170225.zip) | 3617 |  | Correction to EUTRA RRC test case 8.1.2.7 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170226](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170226.zip) | 3618 |  | Correction to GCF WI-081 Rel-8 LTE test case 8.3.1.7 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170227](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170227.zip) | 3619 |  | Correction to Rel-11 GCF WI-178 eMBMS CA testcases 17.4.11.1 and 17.4.11.2 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170229](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170229.zip) | 3620 |  | Corrections to EUTRA Idle Mode test case 6.1.2.3a for CAT-M1 device | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170230](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170230.zip) | 3621 |  | Corrections for EUTRA MAC test cases with CAT-M1 devices | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170233](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170233.zip) | 3622 |  | Corrections to generic functions for NB-IoT | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170234](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170234.zip) | 3623 |  | Corrections to MAC common part in ATS\_17wk10 for Cat.NB1 UEs | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170235](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170235.zip) | 3624 |  | Corrections to RLC common part in ATS\_17wk10 for Cat.NB1 UEs | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170236](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170236.zip) | 3625 |  | Addition of GCF WI-257 NB-IoT test case 22.3.1.3 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170238](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170238.zip) | 3626 |  | Addition of GCF WI-257 NB-IoT test case 22.3.1.4 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170240](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170240.zip) | 3627 |  | Addition of GCF WI-257 NB-IoT test case 22.3.1.6 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170242](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170242.zip) | 3628 |  | Addition of GCF WI-257 NB-IoT test case 22.3.2.1 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170244](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170244.zip) | 3629 |  | Addition of GCF WI-257 NB-IoT test case 22.3.2.2 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170246](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170246.zip) | 3630 |  | Correction for EUTRA RRC test case 8.5.4.1 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170247](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170247.zip) | 3631 |  | Updates to SI-BR and SI scheduling in the eMTC Test Environment | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170248](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170248.zip) | 3632 |  | Addition of GCF WI-257 NB-IoT test case 22.3.2.3 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170250](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170250.zip) | 3633 |  | Addition of GCF WI-257 NB-IoT test case 22.3.3.1 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170252](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170252.zip) | 3634 |  | Addition of GCF WI-257 NB-IoT test case 22.4.21 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170254](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170254.zip) | 3635 |  | Addition of GCF WI-257 NB-IoT test case 22.5.3 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170256](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170256.zip) | 3636 |  | Addition of GCF WI-257 NB-IoT test case 22.5.4 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170258](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170258.zip) | 3637 |  | Addition of GCF WI-257 NB-IoT test case 22.3.3.2 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170260](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170260.zip) | 3638 |  | Addition of GCF WI-257 NB-IoT test case 22.3.3.3 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170263](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170263.zip) | 3639 |  | Correction to function f\_NBIOT\_RRC\_ConnectionRelease | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170264](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170264.zip) | 3640 |  | Correction to EMM test case 9.2.3.1.23 for Multi-PDN UE | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170265](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170265.zip) | 3641 |  | Correction to Inter-RAT idle mode test case 6.2.3.4a for IMS enabled UE | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170266](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170266.zip) | 3642 |  | Correction to R12 MFBI test case 6.1.2.23 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170267](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170267.zip) | 3643 |  | Correction to GCF WI-150 Rel-9 LTE test case 13.4.1.5 for Band > 64 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170268](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170268.zip) | 3644 |  | Correction to function f\_EUTRA\_CellInfo\_SetSysInfo\_NCEinSIB1 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170270](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170270.zip) | 3645 |  | Correction to CSG ID selection test case 6.3.5 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170272](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170272.zip) | 3647 |  | Correction to eMBMS test cases 17.4.x in band >64 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170273](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170273.zip) | 3648 |  | Correction to GCF WI-081 Rel-8 LTE test cases 7.2.2.1, 7.2.2.2, 7.2.2.3, 7.2.2.4 and 7.2.2.5.1 for CAT-M1 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170274](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170274.zip) | 3649 |  | Correction to GCF WI-081 test case 7.1.2.1 (band>64) | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170275](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170275.zip) | 3650 |  | Correction to GCF WI-162 Rel-10 CA test case 8.3.1.22.2 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170276](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170276.zip) | 3651 |  | Correction to inter-RAT MFBI test case 6.2.3.34 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170277](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170277.zip) | 3652 |  | Correction to Explicit UL Grant Assignment functions for Cat-M1 UEs | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170278](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170278.zip) | 3653 |  | Correction to postamble of EUTRA CSG test cases | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170279](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170279.zip) | 3654 |  | Correction to EUTRA MAC CA test cases 7.1.2.11.x | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170280](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170280.zip) | 3655 |  | Addition of Rel-13 eDRX test case 9.2.4.1.1 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170282](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170282.zip) | 3656 |  | Correction to EUTRA Idle Mode test case 6.2.1.3 for Multi-PDN UE | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170284](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170284.zip) | 3657 |  | Addition of GCF WI-257 NB-IoT test case 22.2.8 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170286](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170286.zip) | 3658 |  | Correction to function f\_IPv6Packet\_Create | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170287](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170287.zip) | 3659 |  | Correction to NB-IoT test case 22.4.2 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170288](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170288.zip) | 3660 |  | Correction to template cr\_ESM\_DATA\_TRANSPORT | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170289](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170289.zip) | 3661 |  | Correction to NB-IoT test case 22.5.2 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170290](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170290.zip) | 3662 |  | Correction to function fl\_NBIOT\_CheckSuppportedBands | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170295](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170295.zip) | 3663 |  | Correction to template cs\_508\_LogicalChannelConfig\_DRB\_UM | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170296](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170296.zip) | 3664 |  | Correction to GCF WI-081 testcases 7.1.5.1 and 7.1.5.2 with Cat-M1 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170298](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170298.zip) | 3665 |  | Correction for EUTRA capability check test case 8.5.4.1 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170300](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170300.zip) | 3666 |  | Correction to GCF WI-081 Rel-8 LTE test case 7.1.4.4 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170301](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170301.zip) | 3667 |  | Correction to GCF WI-081 Rel-8 LTE test cases 7.2.2.5.2, 7.2.2.9 for CAT-M1 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170303](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170303.zip) | 3669 |  | Correction to handling UE category | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170306](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170306.zip) | 3671 |  | Correction to function f\_EUTRA\_CA\_InitFrequenciesIntraBand | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170307](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170307.zip) | 3672 |  | Correction to EMM test case 10.3.1 for Multi-PDN UE | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170308](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170308.zip) | 3673 |  | Correction to EUTRA<>UTRAN test cases with IMS-enabled UE | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170309](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170309.zip) | 3674 |  | Correction to EMM test case 9.2.3.1.23 with Multi-PDN UE | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170325](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170325.zip) | 3678 |  | Addition of Rel-13 eDRX test case 9.2.4.1.2 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170334](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170334.zip) | 3683 |  | Correction to eMTC Idle Mode test case 6.1.2.6a | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170337](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170337.zip) | 3685 |  | Correction to EMM test case 9.2.3.1.5a for Multi-PDN UEs | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170338](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170338.zip) | 3686 |  | Correction to MDT test case 8.6.9.2 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170339](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170339.zip) | 3687 |  | Addition of GCF WI-257 NB-IoT test case 22.4.12 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170342](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170342.zip) | 3689 |  | Correction to EMM test case 9.2.3.1.27 for CAT-M1 UEs | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170343](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170343.zip) | 3690 |  | Correction to GCF WI-081 TC 7.1.4.13 for Cat-M1 UE | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170351](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170351.zip) | 3697 |  | Correction to GCF WI-257 NB-IoT test case 22.4.11 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170352](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170352.zip) | 3698 |  | Correction to RRC test case 8.1.1.3 for CAT-M1 UEs | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170353](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170353.zip) | 3699 |  | Correction to function fl\_DciDlInfo\_Init for CAT-M1 UEs | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170355](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170355.zip) | 3701 |  | Correction to GCF WI-081 TC 7.2.2.7, 7.2.2.8, 7.2.3.14 for Cat-M1 UE | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170356](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170356.zip) | 3702 |  | Correction to function f\_ExecutionGuideline\_InterBand | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170361](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170361.zip) | 3703 |  | Correction to PSM test case 9.2.1.1.7c | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170362](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170362.zip) | 3704 |  | Correction to GCF WI-151 test case 8.1.3.12a | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170366](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170366.zip) | 3706 |  | Correction to f\_NBIOT\_RRC\_ConnectionRelease\_Common | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170367](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170367.zip) | 3707 |  | Correction to GCF WI-254 Rel-13 LTE test case 8.1.1.1a | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170369](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170369.zip) | 3709 |  | Correction to GCF WI-086 SRVCC TC 13.4.3.2 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170370](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170370.zip) | 3710 |  | Correction to GCF WI-082 Test Case 9.2.1.1.1a | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170371](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170371.zip) | 3571 | 1 | Addition of GCF WI-257 NB-IoT test case 22.5.1 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170372](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170372.zip) | 3575 | 1 | Addition of LTE-A PRO (Rel-13) eMTC Idle Mode test case 6.1.2.2c | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170373](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170373.zip) | 3579 | 1 | Correction to EUTRA PDCP handover test case 7.3.5.3 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170374](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170374.zip) | 3580 | 1 | Addition of Rel-9 LTE<>UTRA MBFI test case Test case 6.2.3.34 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170375](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170375.zip) | 3583 | 1 | Addition of LTE-A PRO (Rel-13) eMTC Layer 2 test case 7.1.7.1.13 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170376](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170376.zip) | 3585 | 1 | Correction to EMM test case 9.4.6 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170379](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170379.zip) | 3587 | 1 | Correction to function f\_EUTRA\_UE\_CategoryInfo\_Init | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170380](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170380.zip) | 3588 | 1 | Addition of GCF WI-257 NB-IoT test case 22.5.2 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170381](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170381.zip) | 3589 | 1 | Correction to EMM test case 9.2.3.3.5a for Multi-PDN UE | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170382](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170382.zip) | 3590 | 1 | Correction to Inter-RAT cell reselection test case 6.2.3.4a for IMS enabled UE | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170384](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170384.zip) | 3592 | 1 | Addition of LTE-A PRO (Rel-13) eMTC RRC test case 8.1.1.1a. | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170385](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170385.zip) | 3593 | 1 | Correction to function fl\_NBIOT\_InitCellIdentities\_NAS | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170386](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170386.zip) | 3595 | 1 | Correction to function f\_CheckUE\_SupportedEUTRA\_BandsExt | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170389](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170389.zip) | 3597 | 1 | Correction to EMM test case 9.2.1.2.1b | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170392](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170392.zip) | 3602 | 1 | Correction to Rel-11 eDDA testcase 8.2.2.6.3 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170393](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170393.zip) | 3603 | 1 | Correction to GCF WI-082 NAS test cases 9.4.x | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170394](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170394.zip) | 3604 | 1 | Correction to function f\_EUTRA\_ARFCN\_Value\_v9e0 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170395](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170395.zip) | 3605 | 1 | Correction to eMDT Test Cases 8.6.2.3a, 8.6.2.10, 8.6.2.11 and 8.6.2.12 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170396](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170396.zip) | 3606 | 1 | Correction to Rel-10 ANR test cases test case 8.7.1 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170397](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170397.zip) | 3607 | 1 | Correction to LTE-A CA Test Cases 8.4.2.7.1, 8.4.2.7.2 and 8.4.2.7.3 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170398](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170398.zip) | 3608 | 1 | Correction to EMM test case 9.2.3.1.5a for Multi-PDN UE | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170407](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170407.zip) | 3584 | 1 | Addition of LTE-A PRO (Rel-13) eMTC Idle Mode test case 6.1.2.6a | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170408](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170408.zip) | 3591 | 1 | Addition of LTE-A PRO (Rel-13) eMTC Layer 2 test case 7.1.7.2.2 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170409](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170409.zip) | 3596 | 1 | Addition of GCF WI-254-A Rel-13 eMTC Idle Mode test case 6.1.2.2d | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170410](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170410.zip) | 3598 | 1 | Correction for selection expression for Rel-12 EUTRA MFBI test case 6.1.2.23 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170411](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170411.zip) | 3599 | 1 | Correction to xSRVCC TCs 13.4.3.2, 13.4.3.14, 13.4.3.16 and 13.4.3.18 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170412](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170412.zip) | 3601 | 1 | Addition of Rel-11 SIMTC test case 10.8.8 | | 13.2.0 | | 13.3.0 | |
| 2017-06 | RAN#76 | [R5s170414](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170414.zip) | 3718 |  | Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 13.3.0 | | 14.0.0 | |
| 2017-06 | RAN#76 | [R5s170422](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170422.zip) | 3679 | 1 | Addition of TDD Band 41 power class 2 operation / High-Power UE test case 6.1.2.5a | | 13.3.0 | | 14.0.0 | |
| 2017-09 | RAN#77 | R5-173658 | 3847 | - | LAA: Test Model updates | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | R5-173664 | 3850 | - | V2X: Introduction of Test Model | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | R5-174494 | 3849 | 1 | eMTC: Test Model updates | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | R5-174656 | 3846 | 1 | Routine maintenance for TS 36.523-3 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170515](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170515.zip) | 3780 | - | Addition of GCF WI-257 NB-IoT test case 22.4.15 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170517](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170517.zip) | 3781 | - | Addition of GCF WI-257 NB-IoT test case 22.4.16 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170519](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170519.zip) | 3782 | - | Addition of GCF WI-257 NB-IoT test case 22.4.18 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170521](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170521.zip) | 3783 | - | Addition of GCF WI-257 NB-IoT test case 22.4.19 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170523](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170523.zip) | 3784 | - | Addition of GCF WI-257 NB-IoT test case 22.4.20 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170525](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170525.zip) | 3785 | - | Correction to IPv4AllocationViaNasFlag in preamble | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170527](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170527.zip) | 3787 | - | Addition of GCF WI-257 NB-IoT test case 22.5.17 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170529](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170529.zip) | 3788 | - | Correction to eMTC test case 7.1.3.5a | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170530](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170530.zip) | 3789 | - | Correction for LTE-A PRO eDRX test cases | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170531](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170531.zip) | 3790 | - | Correction to EUTRA eDRX test case 9.2.4.1.2 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170532](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170532.zip) | 3791 | - | Correction to EMM test case 9.2.1.2.1b for MultiPDN UE | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170533](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170533.zip) | 3792 | - | Correction to IMS Emergency Call test case 11.2.7 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170534](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170534.zip) | 3793 | - | Addition of GCF WI-257 NB-IoT test case 22.3.3.6 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170536](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170536.zip) | 3794 | - | Addition of GCF WI-257 NB-IoT test case 22.4.22 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170538](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170538.zip) | 3795 | - | Correction to EUTRA RLC test cases 7.2.3.5 and 7.2.3.14 for CAT-M1 UE | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170540](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170540.zip) | 3797 | - | Correction to function f\_EUTRA\_PdcpScurityProcedure\_Integrity for CAT-M1 UEs | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170542](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170542.zip) | 3798 | - | Addition of LTE-A PRO (Rel-13) eMTC MAC test case 7.1.6.1a | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170545](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170545.zip) | 3799 | - | Correction to common NB-IoT function f\_NBIOT\_UE\_Detach\_SwitchOffUE () | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170546](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170546.zip) | 3800 | - | Correction to NB-IoT EMM test cases 22.5.10, 22.5.11 and 22.5.12 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170549](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170549.zip) | 3803 | - | Correction to EUTRA RRC eMDT test case 8.6.3.4 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170550](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170550.zip) | 3804 | - | Correction to SystemInformationBlockType2 for CAT-M1 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170551](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170551.zip) | 3805 | - | Addition of LTE-A PRO (Rel-13) eMTC MAC test case 7.1.2.3a | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170553](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170553.zip) | 3806 | - | Correction to EUTRA DRB test cases 12.2.x | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170555](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170555.zip) | 3807 | - | Correction to function f\_EUTRA\_OneULGrantTransmission for CAT-M1 UEs | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170556](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170556.zip) | 3808 | - | Correction to MAC test case 7.1.2.6 for CAT-M1 UEs | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170561](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170561.zip) | 3811 | - | Correction to GCF WI-254 eMTC MAC test case 7.1.6.1a | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170564](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170564.zip) | 3814 | - | Correction to special UL grant configuration | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170566](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170566.zip) | 3816 | - | Correction to GCF WI-257 NB-IoT test case 22.5.5 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170567](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170567.zip) | 3817 | - | Correction to GCF WI-257 NB-IoT test case 22.4.4 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170568](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170568.zip) | 3818 | - | Correction for EUTRA RRC test case 8.5.4.1 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170569](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170569.zip) | 3819 | - | Correction for LTE-A eMDT test cases 8.6.4.x | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170573](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170573.zip) | 3822 | - | Correction to EUTRA RRC test case 8.5.4.1 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170574](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170574.zip) | 3823 | - | Correction to GCF WI-257 NB-IoT test case 22.5.17 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170576](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170576.zip) | 3825 | - | Correction to EUTRA Cell Reselection test case 6.1.2.15 for Bands > 64 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170579](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170579.zip) | 3827 | - | Correction for LTE-A MDT and eMDT test cases 8.6.6.x for Band > 64 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170581](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170581.zip) | 3829 | - | Correction to function f\_ExecutionGuidelineEUTRA | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170582](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170582.zip) | 3830 | - | Correction to function f\_ExecutionGuidelineEUTRA | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170583](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170583.zip) | 3831 | - | Correction to function f\_ExecutionGuidelineUTRA | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170584](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170584.zip) | 3832 | - | Correction to function f\_ExecutionGuideline\_EUTRA\_CA | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170587](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170587.zip) | 3833 | - | Correction to LTE-UTRA FE-FACH test cases 6.2.4.x | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170589](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170589.zip) | 3835 | - | Addition of LTE-A PRO (Rel-13) eMTC RRC test case 8.2.4.27 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170591](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170591.zip) | 3836 | - | Correction to UE\_TestLoopModeGH\_LB\_Setup for NB-IoT | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170592](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170592.zip) | 3837 | - | Correction to MAC test cases 7.1.2.6, 7.1.4.5 and 7.1.4.10 for CAT-M1 UEs | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170593](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170593.zip) | 3839 | - | Addition of LTE-A PRO (Rel-13) eMTC MAC test case 7.1.4.24b | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170595](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170595.zip) | 3840 | - | Correction to EUTRA Meas. Control & Reporting test case 8.3.1.11 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170597](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170597.zip) | 3842 | - | Rel-14 baseline upgrade for LTE & NB-IoT Test Suites | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170601](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170601.zip) | 3843 | - | Correction to function fl\_EUTRA\_InitFrequencyDef\_f1Tof4 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170602](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170602.zip) | 3844 | - | Correction to test cases 8.2.2.3.x | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170603](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170603.zip) | 3845 | - | Correction for EUTRA RRC test case 8.5.4.1 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170611](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170611.zip) | 3856 | - | Correction to NB-IoT EMM test case 22.5.18 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170612](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170612.zip) | 3691 | 1 | Correction to GCF WI-081 TC 8.1.1.2 for Cat-M1 UE. | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170613](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170613.zip) | 3693 | 1 | Correction to GCF WI-257 NB-IoT test case 22.5.1 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170616](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170616.zip) | 3705 | 1 | Addition of GCF WI-257 NB-IoT test case 22.4.7 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170617](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170617.zip) | 3711 | 1 | Correction to RRC Connection Release procedure for CAT-M1 UEs | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170618](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170618.zip) | 3712 | 1 | Addition of LTE-A PRO (Rel-13) eMTC MAC test case 7.1.3.4a | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170619](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170619.zip) | 3713 | 1 | Correction to WI-82 EMM Information procedure Testcase 9.1.5.1 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170620](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170620.zip) | 3715 | 1 | Correction to EUTRA-GERAN test cases 6.2.3.26, 6.2.3.27 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170621](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170621.zip) | 3717 | 1 | Correction of GCF WI-227-Handover failure logging test case 8.6.6.6 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170623](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170623.zip) | 3720 | 1 | Correction to test case 9.2.1.1.24 with MultiPDN configuration | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170624](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170624.zip) | 3722 | 1 | Correction to function f\_EUTRA\_ModifySysinfo\_ValueTag | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170625](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170625.zip) | 3723 | 1 | Correction to f\_GenericProcedure\_12\_1\_1 for Cat 0 or Cat M1 UE | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170627](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170627.zip) | 3724 | 1 | Correction to common EUTRA\_TimingInfo related functions | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170631](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170631.zip) | 3726 | 1 | Correction to eMBMS test cases 17.3.x | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170633](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170633.zip) | 3727 | 2 | Correction to RRC test case 8.1.2.3 for CAT-M1 UEs | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170634](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170634.zip) | 3728 | 1 | Correction to RRC Test case 8.5.1.4 for CAT-M1 UEs | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170635](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170635.zip) | 3729 | 1 | Correction to MAC test case 7.1.4.10 for CAT-M1 UEs | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170636](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170636.zip) | 3730 | 1 | Correction to EMM test case 9.2.3.2.3 for IMS-enabled device | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170637](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170637.zip) | 3731 | 1 | Correction to common function f\_EUTRA\_RRC\_Procedure\_Latency for CAT-M1 UEs | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170639](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170639.zip) | 3733 | 1 | Correction to EUTRA test case 7.1.4.6 for CAT-M1 UE | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170641](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170641.zip) | 3734 | 1 | Correction to EUTRA MAC test case 7.1.2.5 for CAT-M1 UE | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170642](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170642.zip) | 3735 | 1 | Correction to EUTRA MAC test case 7.1.4.5 for CAT-M1 UE | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170644](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170644.zip) | 3738 | 1 | Correction to EUTRA MAC test case 7.1.4.7 for CAT-M1 UE | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170646](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170646.zip) | 3739 | 1 | Correction to function f\_EUTRA\_NB\_SubFrameTimingDuration. | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170647](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170647.zip) | 3740 | 1 | Correction to function f\_CheckUECategoryDL. | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170648](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170648.zip) | 3742 | 1 | Correction to EMM test case 9.2.3.1.5a for Multi-PDN UEs | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170649](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170649.zip) | 3743 | 1 | Correction to eMTC MAC test case 7.1.7.2.2 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170650](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170650.zip) | 3744 | 1 | Correction to template cs\_RandomAccessResponseConfig\_MultiRAR\_1Matched | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170651](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170651.zip) | 3745 | 1 | Correction to common function f\_EUTRA\_FirstRB\_UL() | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170652](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170652.zip) | 3746 | 1 | Correction to EUTRA MDT test case 8.6.7.1 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170653](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170653.zip) | 3747 | 1 | Correction to test case 9.3.1.17 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170654](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170654.zip) | 3752 | 1 | Correction to test case 11.2.3 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170655](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170655.zip) | 3756 | 1 | Correction to CnfFlag for f\_NBIOT\_ULGrantTransmission | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170657](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170657.zip) | 3857 | - | Correction to function f\_EUTRA\_ChangeSIB5\_Combination3 for CAT-M1 devices | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170658](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170658.zip) | 3757 | 1 | Correction to f\_NBIOT\_InitSystemInformation2 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170659](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170659.zip) | 3758 | 1 | Correction to f\_NBIOT\_ProcessIPv6Address | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170660](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170660.zip) | 3759 | 1 | Addition of GCF WI-257 NB-IoT test case 22.2.1 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170661](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170661.zip) | 3760 | 1 | Addition of GCF WI-257 NB-IoT test case 22.2.7 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170662](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170662.zip) | 3761 | 1 | Addition of GCF WI-257 NB-IoT test case 22.3.1.2 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170663](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170663.zip) | 3762 | 1 | Addition of GCF WI-257 NB-IoT test case 22.3.1.5 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170664](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170664.zip) | 3763 | 1 | Correction to eMDT test case 8.6.2.11 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170665](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170665.zip) | 3770 | 1 | Addition of GCF WI-257 NB-IoT test case 22.5.9 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170666](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170666.zip) | 3773 | 1 | Correction to eMTC MAC test case 7.1.3.4a | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170667](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170667.zip) | 3774 | 1 | Correction to EUTRA RRC test case 8.1.2.7 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170668](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170668.zip) | 3775 | 1 | Correction to common NB-IoT function f\_NBIOT\_RRC\_ConnectionRequest\_Common() | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170669](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170669.zip) | 3777 | 1 | Addition of GCF WI-257 NB-IoT test case 22.2.6 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170671](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170671.zip) | 3858 | - | Correction to EMM test cases 9.2.1.1.20 and 9.2.3.1.22 for CAT-M1 UEs | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170672](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170672.zip) | 3859 | - | Correction to RRC Measurement test cases 8.3.1.2x for CAT-M1 UEs | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170673](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170673.zip) | 3860 | - | Correction to function f\_UTRAN\_MT\_RAB\_ReEst | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170674](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170674.zip) | 3861 | - | Correction to IMS Emergency Call test case 11.2.7 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170688](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170688.zip) | 3725 | 1 | Addition of LTE-A PRO (Rel-13) eMTC MAC test case 7.1.3.5a | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170689](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170689.zip) | 3736 | 1 | Correction to EMM Rel-10 test case 9.2.1.1.2a for Mutli-PDN UEs | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170691](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170691.zip) | 3741 | 1 | Correction to EMM test cases 9.3.1.4 and 9.3.1.5 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170692](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170692.zip) | 3748 | 1 | Addition of GCF WI-257 NB-IoT test case 22.4.1 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170693](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170693.zip) | 3749 | 1 | Addition of GCF WI-257 NB-IoT test case 22.4.4 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170694](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170694.zip) | 3750 | 1 | Addition of GCF WI-257 NB-IoT test case 22.4.8 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170695](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170695.zip) | 3765 | 1 | Addition of GCF WI-257 NB-IoT test case 22.4.5 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170696](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170696.zip) | 3767 | 1 | Addition of GCF WI-257 NB-IoT test case 22.2.3 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170697](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170697.zip) | 3768 | 1 | Addition of GCF WI-257 NB-IoT test case 22.3.2.5 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170698](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170698.zip) | 3769 | 1 | Addition of GCF WI-257 NB-IoT test case 22.5.18 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170699](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170699.zip) | 3771 | 1 | Addition of GCF WI-257 NB-IoT test case 22.2.9 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170700](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170700.zip) | 3778 | 1 | Addition of GCF WI-257 NB-IoT test case 22.5.5 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170704](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170704.zip) | 3875 |  | Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170726](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170726.zip) | 3737 | 1 | Correction to EUTRA RRC test case 8.5.4.1 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170727](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170727.zip) | 3766 | 1 | Addition of GCF WI-257 NB-IoT test case 22.2.2 | | 14.0.0 | | 14.1.0 | |
| 2017-09 | RAN#77 | [R5s170728](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170728.zip) | 3772 | 1 | Correction to GCF WI-257 NB-IoT test case 22.5.1 | | 14.0.0 | | 14.1.0 | |
| 2017-12 | RAN#78 | R5-176133 | 3959 | - | EIEI: Introduction of Test Model | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | R5-176154 | 3963 | - | Routine maintenance for TS 36.523-3 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | R5-176981 | 3960 | 1 | V2X: Test Model updates | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | R5-177097 | 3961 | 1 | NB-IoT: Test Model updates | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170757](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170757.zip) | 3907 | - | Correction to fl\_NBIOT\_TransportBlockSize | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170758](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170758.zip) | 3908 | - | Corrections for EUTRA RRC test case 8.5.4.1 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170759](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170759.zip) | 3909 | - | Correction to EMM test case 9.2.1.1.14 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170760](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170760.zip) | 3910 | - | Correction to NB-IoT Cell Reselection test case 22.2.9 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170763](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170763.zip) | 3912 | - | Addition of GCF WI-257 NB-IoT test case 22.2.4 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170765](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170765.zip) | 3913 | - | Addition of GCF WI-257 NB-IoT test case 22.5.8 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170767](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170767.zip) | 3914 | - | Addition of GCF WI-257 NB-IoT test case 22.6.1a | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170769](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170769.zip) | 3915 | - | Correction to NBIOT test case 22.5.5 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170770](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170770.zip) | 3916 | - | Addition of GCF WI-257 NB-IoT test case 22.5.6 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170774](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170774.zip) | 3918 | - | Addition of GCF WI-257 NB-IoT test case 22.6.1 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170777](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170777.zip) | 3920 | - | Addition of GCF WI-257 NB-IoT test case 22.5.7a | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170779](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170779.zip) | 3921 | - | Correction to f\_NBIOT\_InitialRegistration\_Step13 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170780](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170780.zip) | 3922 | - | Correction to test case 7.1.9.1.2 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170783](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170783.zip) | 3924 | - | Correction to NB-IoT Cell Reselection test case 22.2.3 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170785](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170785.zip) | 3925 | - | Correction to NB-IoT MAC test case 22.3.1.4 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170786](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170786.zip) | 3926 | - | LTE\_TDD: Correction to eMTC MAC test case 7.1.6.1a | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170787](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170787.zip) | 3927 | - | Correction to LTE MAC test case 7.1.4.15 for CAT-M1 UEs | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170788](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170788.zip) | 3928 | - | Correction to LTE RRC test case 8.1.2.8 for CAT-M1 UEs | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170789](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170789.zip) | 3929 | - | Correction for EUTRA RRC test cases 8.3.2.4 and 8.3.2.6 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170790](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170790.zip) | 3930 | - | Correction to function f\_EUTRA\_PdcpScurityProcedure\_Integrity for CAT-M1 UEs | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170792](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170792.zip) | 3932 | - | Correction to NB-IoT RRC test case 22.4.6 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170794](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170794.zip) | 3934 | - | Correction to Guard timers for NBIOT test cases | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170795](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170795.zip) | 3935 | - | Addition of GCF WI-257 NB-IoT test case 22.5.15 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170797](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170797.zip) | 3936 | - | Addition of GCF WI-257 NB-IoT test case 22.5.16 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170800](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170800.zip) | 3938 | - | Correction to LTE MAC test case 7.1.2.9 for CAT-M1 UEs | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170802](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170802.zip) | 3939 | - | LTE\_TDD: Correction to start symbol for CAT-M1 UEs | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170805](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170805.zip) | 3941 | - | LTE\_TDD: Addition of LTE-A PRO (Rel-13) eMTC RRC test case 8.2.4.27 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170807](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170807.zip) | 3942 | - | Correction to RRC Measurement test case 8.3.1.5 for CAT-M1 UEs | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170809](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170809.zip) | 3944 | - | Correction to LTE PDCP test cases 7.3.5.3 and 7.3.5.4 for CAT-M1 UEs | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170810](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170810.zip) | 3945 | - | Correction to EMM test case 9.2.3.1.6 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170811](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170811.zip) | 3946 | - | Correction to GCF WI-257 NB-IoT test case 22.2.5 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170812](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170812.zip) | 3947 | - | Correction to NB-IoT test case 22.5.18 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170813](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170813.zip) | 3948 | - | Correction to GCF WI-257 NB-IoT test case 22.3.1.2 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170819](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170819.zip) | 3950 | - | Correction to GCF WI-257 NB-IoT test case 22.2.2 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170821](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170821.zip) | 3952 | - | Correction to GCF WI-257 NB-IoT test case 22.3.1.4 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170822](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170822.zip) | 3953 | - | Correction to EUTRA RLC test cases 7.2.2.7 and 7.2.2.8 for CAT-M1 UEs | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170825](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170825.zip) | 3751 | 1 | Addition of GCF WI-257 NB-IoT test case 22.4.9 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170826](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170826.zip) | 3801 | 1 | Correction to GCF WI-257 NB-IoT test case 22.4.11 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170827](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170827.zip) | 3802 | 1 | Correction to GCF WI-257 NB-IoT test case 22.4.12 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170828](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170828.zip) | 3810 | 1 | Correction to GCF WI-257 NB-IoT test case 22.4.12 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170829](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170829.zip) | 3812 | 1 | Correction to GCF WI-257 NB-IoT test case 22.4.7 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170830](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170830.zip) | 3820 | 1 | Correction for LTE-A eMDT and MDT test cases 8.6.4.x, 8.6.6.x and 8.6.7.x for Band > 64 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170831](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170831.zip) | 3821 | 1 | Correction to EUTRA RLC test cases 7.2.3.10 and 7.2.3.18 for CAT\_M1 UE | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170832](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170832.zip) | 3841 | 1 | Correction to various LTE MAC + RRC test cases for CAT-M1 UEs | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170833](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170833.zip) | 3852 | 1 | Correction to NB-IoT EMM test case 22.5.4 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170834](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170834.zip) | 3855 | 1 | Correction to EUTRA MAC 7.1.2.9 for CAT-M1 device | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170835](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170835.zip) | 3864 | 1 | Correction for EUTRA MAC test cases 7.1.7.1.x | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170837](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170837.zip) | 3866 | 1 | Correction to SRVCC test cases 13.4.3.4 and 13.4.3.5 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170838](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170838.zip) | 3867 | 1 | Corrections for postamble functions in NB-IoT test cases | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170839](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170839.zip) | 3869 | 1 | Correction to function f\_NBIOT\_L2\_CPMode\_EncodeL3Message | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170840](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170840.zip) | 3870 | 1 | Correction to NB-IoT test case 22.5.17 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170841](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170841.zip) | 3871 | 1 | Correction to frequencies for EUTRA band 66 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170842](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170842.zip) | 3872 | 1 | Correction for applicability of EUTRA PWS test cases | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170843](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170843.zip) | 3873 | 1 | Addition of GCF WI-257 NB-IoT test case 22.2.5 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170844](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170844.zip) | 3874 | 1 | Correction to LTE-UTRA bSRVCC test case 13.4.3.20 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170845](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170845.zip) | 3876 | 1 | Correction to NB-IoT EMM CioT test case 22.5.1 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170846](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170846.zip) | 3877 | 1 | Correction to eMTC MAC test case 7.1.7.1.13 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170847](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170847.zip) | 3878 | 1 | Corrections to eMTC MAC test case 7.1.2.3a | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170848](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170848.zip) | 3879 | 1 | Correction to common function f\_EUTRA\_SS\_InitialiseMPDCCH | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170849](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170849.zip) | 3880 | 1 | Correction to common function f\_EUTRA\_DciUlInfo\_Get | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170850](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170850.zip) | 3882 | 1 | LTE\_TDD: Addition of LTE-A PRO (Rel-13) eMTC Idle Mode test case 6.1.2.2c | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170851](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170851.zip) | 3883 | 1 | LTE\_TDD: Addition of LTE-A PRO (Rel-13) eMTC Idle Mode test case 6.1.2.2d | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170852](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170852.zip) | 3884 | 1 | LTE\_TDD: Addition of LTE-A PRO (Rel-13) eMTC Idle Mode test case 6.1.2.6a | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170853](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170853.zip) | 3885 | 1 | LTE\_TDD: Addition of LTE-A PRO (Rel-13) eMTC MAC test case 7.1.2.3a | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170854](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170854.zip) | 3886 | 1 | LTE\_TDD: Addition of LTE-A PRO (Rel-13) eMTC MAC test case 7.1.6.1a | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170855](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170855.zip) | 3887 | 1 | LTE\_TDD: Addition of LTE-A PRO (Rel-13) eMTC MAC test case 7.1.7.1.13 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170856](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170856.zip) | 3888 | 1 | LTE\_TDD: Addition of LTE-A PRO (Rel-13) eMTC MAC test case 7.1.7.2.2 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170857](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170857.zip) | 3732 | 3 | Correction to EUTRA MAC test case 7.1.2.7 for CAT-M1 UE | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170858](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170858.zip) | 3776 | 2 | Addition of TDD Band 41 power class 2 operation / High-Power UE test case 6.1.2.5b | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170859](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170859.zip) | 3828 | 2 | Correction to security context release | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170861](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170861.zip) | 3889 | 1 | LTE\_TDD: Addition of LTE-A (Rel-12) LC-MTC test case 7.1.3.3a | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170862](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170862.zip) | 3891 | 1 | Correction regarding the UL CA capabilities | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170863](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170863.zip) | 3892 | 1 | Correction to EUTRA RRC test case 8.5.4.1 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170864](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170864.zip) | 3893 | 1 | Correction for EUTRA RRC MDT test case 8.6.4.1 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170865](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170865.zip) | 3894 | 1 | Correction to GCF WI-257 NB-IoT test case 22.3.2.5 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170866](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170866.zip) | 3896 | 1 | Correction to Rel-11 eDDA testcase 8.2.2.6.3 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170867](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170867.zip) | 3899 | 1 | Correction to common UTRA postamble procedure | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170868](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170868.zip) | 3900 | 1 | Correction to common NB-IoT function f\_NBIOT\_DelayForUserPlaneSignalling\_UP() | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170870](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170870.zip) | 3901 | 1 | Corrections to NB-IoT EMM test case 22.5.17 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170871](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170871.zip) | 3902 | 1 | Further corrections regarding the UL CA capabilities | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170872](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170872.zip) | 3903 | 1 | Correction to ETWS and PWS test cases for CAT-M1 UEs | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170873](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170873.zip) | 3904 | 1 | Correction to GCF WI-82 EMM test case 9.2.3.1.22 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170874](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170874.zip) | 3905 | 1 | Correction to function fl\_NBIOT\_NAS\_CellInfo\_Init | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170875](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170875.zip) | 3906 | 1 | Correction to EUTRA MAC test case 7.1.4.10 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170878](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170878.zip) | 3954 | - | Corrections to eMTC MAC test case 7.1.2.3a | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170879](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170879.zip) | 3955 | - | Correction to eMTC RRC test case 8.2.4.27 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170880](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170880.zip) | 3956 | - | Correction to EMM test case 9.2.1.1.28a | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170882](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170882.zip) | 3958 | - | Correction to ESM test cases 10.3.1. and 10.9.1 for Multi-PDN UEs | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170885](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170885.zip) | 3965 | - | Correction to GCF WI-257 NB-IoT test case 22.4.22 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170886](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170886.zip) | 3966 | - | Correction to GCF WI-257 NB-IoT test case 22.3.1.2 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170888](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170888.zip) | 3968 | - | Addition of GCF WI-257 NB-IoT test case 22.5.7b | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170890](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170890.zip) | 3969 | - | Addition of Rel-12 IncMon test case 6.1.2.5c | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170892](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170892.zip) | 3970 | - | LTE\_TDD: Addition of Rel-12 IncMon test case 6.1.2.5c | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170894](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170894.zip) | 3971 | - | Addition of Rel-12 IncMon test case 6.1.2.11a | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170896](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170896.zip) | 3972 | - | LTE\_TDD: Addition of Rel-12 IncMon test case 6.1.2.11a | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170898](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170898.zip) | 3973 | - | Correction to NBIOT testcase 22.5.17 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170899](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170899.zip) | 3974 | - | Addition of Rel-13 feMDT test case 8.6.4.11 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170901](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170901.zip) | 3975 | - | Correction to LTE IRAT testcases 9.2.3.3.1 and 9.2.3.3.5a for a Multi PDN device | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170908](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170908.zip) | 3976 | - | Corrections to GCF WI-257 NB-IoT test case 22.5.7a | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170909](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170909.zip) | 3977 | - | Correction to EUTRA RLC test case 7.2.2.10 for CAT-M1 UEs | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170910](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170910.zip) | 3978 | - | Correction to NB-IoT common function f\_NBIOT\_ModifySysinfo() | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170911](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170911.zip) | 3979 | - | Correction to EUTRA RLC test case 7.2.3.10 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170915](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170915.zip) | 3982 | - | Correction to function f\_EUTRA\_InitialRegistration\_ReleaseInternetPDN | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170917](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170917.zip) | 3984 | - | Correction to f\_EUTRA\_ModifySysinfo\_ValueTag | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170918](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170918.zip) | 3985 | - | Correction to eMTC Handover Testcases | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170923](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170923.zip) | 3988 | - | Addition of LTE-A PRO (Rel-13) eDRX RRC test case 8.1.1.2a | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170925](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170925.zip) | 3989 | - | Correction to GCF WI-257 NB-IoT test case 22.3.2.4 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170950](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170950.zip) | 3826 | 1 | Correction for LTE test case 7.2.2.8 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170952](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170952.zip) | 3868 | 1 | Addition of GCF WI-257 NB-IoT test case 22.5.13 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170953](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170953.zip) | 3881 | 1 | LTE\_TDD: Generic correction for eMTC modules in TDD mode | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170954](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170954.zip) | 3890 | 1 | Corrections to NB-IoT generic test procedure to establish RB(s) in UP | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170955](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170955.zip) | 3895 | 1 | Addition of GCF WI-257 NB-IoT test case 22.3.2.4 | | 14.1.0 | | 14.2.0 | |
| 2017-12 | RAN#78 | [R5s170958](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2017/Docs/R5s170958.zip) | 4009 | - | Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 14.1.0 | | 14.2.0 | |
| 2018-03 | RAN#79 | R5-180617 | 4072 | - | Add new Pixit for MCPTT off-network scenarios with D2D ProSe | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | R5-181225 | 4082 | 1 | Addition of PIXITs for V2X test cases | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | R5-181323 | 4071 | 1 | V2X: Test Model updates | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | R5-181332 | 4073 | 2 | Routine maintenance for TS 36.523-3 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180021](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180021.zip) | 4034 | - | Correction to NB-IOT TC 22.4.20 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180022](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180022.zip) | 4035 | - | Correction to function f\_MTCSFB\_EUTRA\_1xRTT | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180024](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180024.zip) | 4036 | - | Correction to GCF WI-257 NB-IoT test case 22.3.1.1 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180025](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180025.zip) | 4037 | - | Correction to EMM test case 9.2.3.1.6 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180026](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180026.zip) | 4038 | - | Correction of duplicated entry in select/case statements | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180028](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180028.zip) | 4039 | - | Correction to EUTRA registration procedure for multi-PDN UEs | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180029](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180029.zip) | 4040 | - | Correction for EUTRA eMDT test cases 8.6.6.5, 8.6.6.6 and 8.6.6.7 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180030](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180030.zip) | 4041 | - | Correction to IMS Emergency Call test case 11.2.3 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180031](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180031.zip) | 4042 | - | Correction to LTE-A CA test cases for execution on LAA band | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180042](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180042.zip) | 4044 | - | Correction to GCF WI-257 NB-IoT test case 22.2.5 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180047](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180047.zip) | 4045 | - | Correction to SCM test cases 13.5.x | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180050](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180050.zip) | 4048 | - | Correction to GCF WI-257 NB-IoT test case 22.4.23 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180051](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180051.zip) | 4049 | - | LTE\_TDD: Addition of eDRX test case 7.1.6.5 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180054](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180054.zip) | 4050 | - | Correction to function f\_NBIOT\_InitialRegistration\_Step13 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180055](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180055.zip) | 4051 | - | Correction to GCF WI-257 NB-IoT test case 22.4.22 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180056](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180056.zip) | 4052 | - | Correction to function f\_UTRAN\_SwitchPower\_Off | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180057](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180057.zip) | 4053 | - | Correction to NB-IOT TC 22.5.6 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180058](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180058.zip) | 4054 | - | Correction to NB-IOT TC 22.5.8 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180059](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180059.zip) | 4055 | - | Correction to test case 22.4.8 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180062](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180062.zip) | 4057 | - | Correction for EUTRA feMDT test case 8.6.4.11 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180063](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180063.zip) | 4058 | - | Correction to NB-IOT TC 22.3.1.2 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180066](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180066.zip) | 4061 | - | Correction to NB-IOT TC 22.3.1.6 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180067](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180067.zip) | 4062 | - | Correction to GCF WI-081 test case 7.1.2.4 with Cat-M1 UE | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180068](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180068.zip) | 3911 | 1 | Addition of GCF WI-257 NB-IoT test case 22.3.1.1 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180069](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180069.zip) | 3923 | 1 | Addition of GCF WI-257 NB-IoT test case 22.4.23 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180070](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180070.zip) | 3940 | 1 | LTE\_TDD: Addition of LTE-A PRO (Rel-13) eMTC MAC test case 7.1.3.5a | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180071](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180071.zip) | 3957 | 1 | Correction to LTE-A CA MAC test cases 7.1.3.11.x | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180072](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180072.zip) | 3983 | 1 | LTE\_TDD: Addition of feMDT test case 8.6.4.11 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180073](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180073.zip) | 3987 | 1 | LTE\_TDD : Correction for EUTRA MAC test cases 7.1.6.x | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180074](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180074.zip) | 3990 | 1 | Correction to GCF WI-179 EUTRA NIMTC test case 10.5.4 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180075](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180075.zip) | 3991 | 1 | Correction to GCF WI-081 TC 8.1.2.7 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180076](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180076.zip) | 3992 | 1 | Addition of LAA testcase 7.1.11.1 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180077](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180077.zip) | 3993 | 1 | Correction to function f\_GetNextSendOccasion\_7\_1\_6\_X | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180078](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180078.zip) | 3994 | 1 | Addition of Rel-13 eDRX test case 7.1.6.5 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180079](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180079.zip) | 3995 | 1 | Correction to GCF WI-257 NB-IoT test case 22.5.6 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180080](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180080.zip) | 3996 | 1 | Correction to LTE-HRPD Inter-RAT Idle mode test case 6.2.3.8a | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180083](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180083.zip) | 3998 | 1 | Correction to LTE MAC test case 7.1.2.2 for CAT-M1 UEs | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180084](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180084.zip) | 3999 | 1 | Correction to LTE MAC test case 7.1.3.9 for CAT-M1 UEs | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180085](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180085.zip) | 4000 | 1 | Correction to LTE MAC test case 7.1.4.16 for CAT-M1 UEs | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180086](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180086.zip) | 4001 | 1 | Correction to LTE MAC test case 7.1.4.21 for CAT-M1 UEs | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180087](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180087.zip) | 4002 | 1 | Correction to LTE MAC test case 7.2.2.6 for CAT-M1 UEs | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180088](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180088.zip) | 4003 | 1 | Correction to LTE MAC test case 7.1.2.8 for CAT-M1 UEs | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180090](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180090.zip) | 4004 | 1 | Correction to Carrier Aggregation MAC test case 7.1.9.1.2 for LAA | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180091](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180091.zip) | 4005 | 1 | Correction to MAC test cases 7.1.2.10.x and 7.1.2.11.x | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180094](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180094.zip) | 4007 | 1 | Correction to GCF WI-257 NB-IoT test case 22.4.1 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180095](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180095.zip) | 4008 | 1 | Addition of GCF WI-257 NB-IoT test case 22.6.2 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180096](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180096.zip) | 4010 | 1 | Addition of GCF WI-257 NB-IoT test case 22.6.3 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180097](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180097.zip) | 4011 | 1 | Addition of GCF WI-257 NB-IoT test case 22.6.5 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180098](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180098.zip) | 4012 | 1 | Correction to function f\_EUTRA\_OptionalMultiPDN\_IMSRegistration\_PTCSetup | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180099](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180099.zip) | 4014 | 1 | Correction to function f\_EUTRA\_CellInfo\_SetPRACH\_ConfigurationIndex | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180100](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180100.zip) | 4015 | 1 | Correction to function f\_NBIOT\_L2\_Enter\_State2B\_NB | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180101](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180101.zip) | 4016 | 1 | Correction to NBIOT test case 22\_3\_2\_4 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180102](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180102.zip) | 4017 | 1 | Correction to GCF WI-257 NB-IoT test case 22.3.1.3 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180103](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180103.zip) | 4019 | 1 | Correction to GCF WI-257 NB-IoT test case 22.5.7a | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180104](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180104.zip) | 4020 | 1 | Correction to NB-IOT TC 22.3.3.6 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180105](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180105.zip) | 4021 | 1 | Correction to common function f\_EUTRA\_SS\_ConfigRachProcedure\_HO | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180106](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180106.zip) | 4022 | 1 | Correction to common function f\_EUTRA\_508RRC\_IntraLTE\_HO\_InterCell\_Steps1\_12 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180107](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180107.zip) | 4023 | 1 | Correction to LTE eMTC MAC test case 7.1.7.2.2 and 7.1.6.1a | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180108](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180108.zip) | 4024 | 1 | Correction to NB-IOT TC 22.3.1.6 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180109](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180109.zip) | 4025 | 1 | Correction to Guard timers for NBIOT test cases | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180110](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180110.zip) | 4063 | - | Addition of (Rel-13) eMTC MAC test case 7.1.4a.1 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180117](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180117.zip) | 4027 | 1 | LTE\_TDD : Correction for EUTRA MAC test cases 7.1.6.x | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180118](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180118.zip) | 4028 | 1 | Corrections to some EUTRA MDT test cases | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180119](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180119.zip) | 4029 | 1 | Addition of GCF WI-257 NB-IoT test case 22.3.3.4 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180120](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180120.zip) | 4030 | 1 | Correction to GCF WI-257 NB-IoT test case 22.5.16 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180121](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180121.zip) | 4031 | 1 | Correction to GCF WI-257 NB-IoT test case 22.5.13 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180122](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180122.zip) | 4032 | 1 | Correction to GCF WI-257 NB-IoT test case 22.3.2.4 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180123](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180123.zip) | 4033 | 1 | Correction to EUTRA RRC test case 8.5.4.1 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180124](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180124.zip) | 4064 | - | Correction to NB-IOT TC 22.5.18 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180125](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180125.zip) | 4065 | - | Correction to NB-IOT TC 22.2.4 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180146](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180146.zip) | 4067 | - | Correction to MAC test case 7.1.2.9 for CAT-M1 UEs | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180149](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180149.zip) | 4070 | - | Correction to NB-IOT TC 22.5.8 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180152](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180152.zip) | 4076 | - | Correction to EMM test case 9.2.3.1.1a | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180153](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180153.zip) | 4077 | - | Correction to EMM test case 9.2.1.1.7c, 9.2.4.1.2 and 22.5.18 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180166](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180166.zip) | 4085 | - | Correction to MAC test cases 7.1.4.x | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180168](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180168.zip) | 4087 | - | Correction to function f\_EUTRA\_CellConfig\_Def for cells on LAA frequencies. | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180169](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180169.zip) | 4088 | - | Correction to IMS Emergency Call test case 11.2.12 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180170](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180170.zip) | 4089 | - | LTE\_TDD : Correction for EUTRA MAC test cases 7.1.6.3 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180171](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180171.zip) | 4090 | - | Correction to GCF WI-257 NB-IoT test case 22.5.7b | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180198](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180198.zip) | 3997 | 1 | Correction to DRX onDurationTimer for FDD-HD operation | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180199](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180199.zip) | 4013 | 1 | Correction to NBIOT testcase 22.5.13 | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180201](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180201.zip) | 4018 | 1 | Correction to LTE RRC test case 8.1.1.2 for CAT-M1 UEs | | 14.2.0 | | 14.3.0 | |
| 2018-03 | RAN#79 | [R5s180210](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180210.zip) | 4105 | - | Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 14.2.0 | | 14.3.0 | |
| 2018-06 | RAN#80 | R5-182290 | 4167 | - | Cat1bis: Test Model | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | R5-182291 | 4168 | - | V2X: Test Model updates | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | R5-182302 | 4170 | - | Routine maintenance for TS 36.523-3 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | R5-182536 | 4177 | - | Editorial correction of referred table number in clause 11.2.5 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180240](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180240.zip) | 4122 | - | Correction to EUTRA MAC test case 7.1.2.1 for CAT-M1 UEs | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180241](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180241.zip) | 4123 | - | Correction to eMTC MAC test case 7.1.7.2.2 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180242](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180242.zip) | 4124 | - | Correction to latency check function for CAT-M1 UEs | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180243](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180243.zip) | 4125 | - | Correction to EUTRA RRC test cases 8.3.1.11(a) for CAT-M1 UEs | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180244](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180244.zip) | 4126 | - | Correction to EUTRA Multi-Layer test case 13.4.1.5 for CAT-M1 UEs | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180246](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180246.zip) | 4128 | - | Correction to GCF WI-257 NB-IoT test case 22.5.6 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180248](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180248.zip) | 4129 | - | Correction to IRAT eMDT Test Case 8.6.7.4. | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180249](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180249.zip) | 4130 | - | Correction to EUTRA L2 TCs with HO procedure for CAT-M1 UEs | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180250](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180250.zip) | 4131 | - | Correction to UE registration procedure for multi-PDN UE | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180251](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180251.zip) | 4132 | - | Enhancement to UE category checking | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180252](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180252.zip) | 4133 | - | Correction to GCF WI-257 NB-IoT test case 22.3.1.4 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180253](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180253.zip) | 4134 | - | Correction to GCF WI-082 TC 9.2.3.1.23 with Cat-M1 device | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180254](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180254.zip) | 4135 | - | Corrections to several LTE/UTRA Inter-RAT test cases | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180255](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180255.zip) | 4136 | - | Correction to EUTRA RLC test cases 7.2.3.15 for CAT-M1 UEs | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180256](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180256.zip) | 4137 | - | Correction to GCF WI-242 UEPCOP TCs 9.2.3.1.1a and 9.2.3.1.5b | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180257](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180257.zip) | 4138 | - | Correction to GCF WI-242 UEPCOP TC 9.2.1.1.7c | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180258](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180258.zip) | 4139 | - | Correction to nonIP PDN address template | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180259](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180259.zip) | 4140 | - | Correction to IMS emergency call test case test case 11.2.8 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180260](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180260.zip) | 4141 | - | Correction to GCF WI-257 NB-IoT test case 22.2.7 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180261](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180261.zip) | 4142 | - | Correction to GCF WI-253 eDRX TC 8.1.1.2a. | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180262](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180262.zip) | 4143 | - | Correction to NB-IoT TC 22.2.7 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180263](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180263.zip) | 4144 | - | Correction to function fl\_TFTToS | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180264](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180264.zip) | 4145 | - | Correction to NB-IoT TC 22.6.1 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180266](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180266.zip) | 4147 | - | Correction to LTE CA test cases 8.3.1.22.x for execution on LAA band | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180269](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180269.zip) | 4148 | - | Correction to function f\_UT\_TriggerMO\_ExceptionData | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180270](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180270.zip) | 4149 | - | Correction for some ESM test cases with multi-PDN UE | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180277](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180277.zip) | 4151 | - | Correction to GCF WI-257 NB-IoT test case 22.4.20 and 22.4.20a | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180279](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180279.zip) | 4152 | - | Correction for LTE<>GERAN idle mode test Case 6.2.3.27 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180280](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180280.zip) | 4153 | - | Correction to EMM test case 9.2.2.1.8 for Multi-PDN UE | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180281](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180281.zip) | 4154 | - | Correction to MFBI test case 6.1.2.21 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180282](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180282.zip) | 4155 | - | Addition of Rel-12 IncMon test case 8.1.3.5a | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180284](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180284.zip) | 4156 | - | LTE\_TDD : Addition of Rel-12 IncMon test case 8.1.3.5a | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180289](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180289.zip) | 4159 | - | Correction for TBS selection test cases 7.1.7.1.x | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180307](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180307.zip) | 4171 | - | Correction to test case 10.7.4 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180309](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180309.zip) | 4173 | - | Correction to NB-IoT TC 22.5.17 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180311](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180311.zip) | 4175 | - | Correction to EUTRA RLC test case 7.2.3.10 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180312](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180312.zip) | 4059 | 1 | Correction to NB-IOT TC 22.3.1.3 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180313](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180313.zip) | 4066 | 1 | Addition of NB-IoT test case 22.4.14 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180314](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180314.zip) | 4069 | 1 | Correction to f\_NBIOT\_L2\_Enter\_State2B\_NB | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180315](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180315.zip) | 4074 | 1 | Correction to RLC test case 7.2.3.13 for CAT-M1 UEs | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180316](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180316.zip) | 4075 | 1 | Correction to EMM test case 9.2.1.2.10 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180317](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180317.zip) | 4078 | 1 | Removal of redundant function f\_UT\_ConfigurePSM | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180318](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180318.zip) | 4079 | 1 | Correction to EMM test case 9.2.3.1.5a | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180319](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180319.zip) | 4081 | 1 | Improvement of EMM test case 9.1.5.1 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180322](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180322.zip) | 4084 | 1 | Correction to UE Capability Check test case 8.5.4.1 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180324](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180324.zip) | 4086 | 1 | Correction to EMM test case 9.2.2.2.14 and 9.3.1.17 for Multi-PDN UE | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180325](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180325.zip) | 4091 | 1 | Correction to EMM test case 9.2.2.1.2 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180328](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180328.zip) | 4094 | 1 | Correction to LTE MAC test case 7.1.3.9 for CAT-M1 UEs | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180336](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180336.zip) | 4095 | 1 | Correction to f\_EUTRA\_OptionalMultiPDN\_IMSRegistration\_PTCSetup | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180337](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180337.zip) | 4096 | 1 | Correction to cr\_508\_UeCapabilityInformation\_NB | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180338](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180338.zip) | 4097 | 1 | Correction to NB-IOT TC 22.6.1 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180341](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180341.zip) | 4098 | 1 | Correction to GCF WI-081 TC 7.1.2.2 with Cat-M1 UE | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180344](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180344.zip) | 4099 | 1 | Correction to GCF WI-254 eMTC TC 7.1.7.2.2 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180345](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180345.zip) | 4100 | 1 | Correction to EUTRA CSG test case 6.4.7 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180346](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180346.zip) | 4101 | 1 | Correction to LTE MAC test cases 7.1.2.6 and 7.1.4.10 for CAT-M1 UEs | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180347](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180347.zip) | 4102 | 1 | Correction to LTE RLC test case 7.2.3.2 for CAT-M1 UEs | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180348](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180348.zip) | 4104 | 1 | Correction to PRACH Config for CAT-M1 UEs | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180350](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180350.zip) | 4106 | 1 | Correction to NB-IOT TC 22.2.6 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180351](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180351.zip) | 4107 | 1 | Correction to EUTRA frequency info initialisation | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180352](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180352.zip) | 4108 | 1 | General update to the configuration of automatic PLMN selection | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180353](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180353.zip) | 4109 | 1 | Correction to Inter-RAT cell re-selection test cases 6.2.3.7 and 6.2.3.7a | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180354](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180354.zip) | 4110 | 1 | Correction to EUTRA MAC test case 7.1.3.2 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180355](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180355.zip) | 4111 | 1 | Correction to NB-IoT TC 22.4.22 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180356](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180356.zip) | 4112 | 1 | Correction of RRC test case 8.5.4.1 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180359](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180359.zip) | 4113 | 1 | Correction to Template cs\_Measurement\_Config\_A2\_InterFreq\_CA | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180360](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180360.zip) | 4114 | 1 | Corrections to several LTE/UTRA Inter-RAT test cases for Band>64 support | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180361](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180361.zip) | 4116 | 1 | Addition of GCF WI-257 NB-IoT test case 225.14 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180364](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180364.zip) | 4118 | 1 | LTE\_TDD: Addition of (Rel-13) eMTC MAC test case 7.1.4a.1 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180365](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180365.zip) | 4120 | 1 | Addition of GCF WI-257 NB-IoT test case 22.2.10 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180368](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180368.zip) | 4178 | - | Correction to common definition of tsc\_C\_RNTI\_Value1 up to Value10 | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180395.zip)400 | 4202 | 1 | Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 14.3.0 | | 14.4.0 | |
| 2018-06 | RAN#80 | [R5s180271](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180271.zip) | 4150 | - | Rel-15 Mar'18 partial baseline upgrade for LTE & NB-IoT TTCN-3 Test Suites | | 14.4.0 | | 15.0.0 | |
| 2018-09 | RAN#81 | R5-184071 | 4252 | - | V2X: Test Model updates | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | R5-184074 | 4253 | - | eLAA: Test Model | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | R5-184135 | 4259 | - | eNB-IoT: Test Model | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | R5-185180 | 4254 | 2 | Routine maintenance for TS 36.523-3 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180409](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180409.zip) | 4210 | - | Correction to GCF WI-081 TC 8.2.1.6 with Cat-M1 device | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180410](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180410.zip) | 4211 | - | Correction to NBIOT function fl\_NBIOT\_InitialiseCellTiming | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180411](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180411.zip) | 4212 | - | Correction to common function f\_EUTRA\_NB\_TimingInfoAdd | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180412](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180412.zip) | 4213 | - | Rel-15 Jun'18 partial baseline upgrade for LTE & NB-IoT TTCN-3 Test Suites | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180413](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180413.zip) | 4214 | - | Correction to NB-IoT TC 22.3.2.4 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180414](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180414.zip) | 4215 | - | Correction to template cr\_UE\_RadioPagingInfo\_NB | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180415](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180415.zip) | 4216 | - | Correction to function f\_GetNBIOTAdditionalUpdateResult | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180416](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180416.zip) | 4217 | - | Correction to NB-IoT TC 22.6.3 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180417](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180417.zip) | 4218 | - | Correction to NB-IoT TC 22.6.2 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180418](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180418.zip) | 4219 | - | Correction to NB-IoT TC 22.2.5 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180420](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180420.zip) | 4221 | - | Corrections to ASP timing info templates | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180422](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180422.zip) | 4223 | - | Correction to f\_GERAN\_CC\_Disconnect | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180425](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180425.zip) | 4225 | - | Addition of GCF WI-257 NB-IoT test case 22.4.16 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180427](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180427.zip) | 4226 | - | Correction to NB-IoT TC 22.1.1 M3 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180428](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180428.zip) | 4227 | - | Correction to NBIOT templates | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180429](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180429.zip) | 4228 | - | Correction to NBIOT MAC test case 22.3.1.4 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180432](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180432.zip) | 4230 | - | Correction to LTE-IRAT CSG test case 6.3.3 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180435](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180435.zip) | 4231 | - | Correction to NBIOT test case 22.5.14 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180437](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180437.zip) | 4232 | - | Removal of unused PICS parameter pc\_UL\_CA | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180438](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180438.zip) | 4233 | - | Correction to GCF WI-210 TC 8.1.1.7 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180439](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180439.zip) | 4234 | - | Correction to GCF WI-081 TC 8.2.1.5 with Cat-M1 device | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180441](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180441.zip) | 4236 | - | Correction to IMS Emergency Call test case 11.2.7 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180443](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180443.zip) | 4238 | - | Addition of LTE<>GERAN Idle Mode test case 6.2.3.30 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180445](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180445.zip) | 4239 | - | LTE\_TDD : Addition of LTE<>GERAN Idle Mode test case 6.2.3.30 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180447](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180447.zip) | 4240 | - | Correction for test cases with IMS VoPS disabled for MultiPDN UEs | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180448](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180448.zip) | 4241 | - | Correction to NBIOT test case 22.5.2 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180453](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180453.zip) | 4242 | - | Correction to NBIOT test case 22.5.6 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180454](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180454.zip) | 4243 | - | Correction to GCF WI-081/01 TC 7.1.7.2.1. | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180455](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180455.zip) | 4244 | - | Correction to NBIOT test case 22.5.8 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180458](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180458.zip) | 4247 | - | Addition of GCF WI-281 V2X Test Case 24.1.2 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180460](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180460.zip) | 4248 | - | Correction to Rel-13 eMTC test case 7.1.4a.1 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180464](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180464.zip) | 4251 | - | Correction for EUTRA MAC test cases 7.1.7.x.x | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180465](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180465.zip) | 4255 | - | Correction to NBIOT test case 22.5.1 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180466](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180466.zip) | 4256 | - | Correction to RLC test case 7.2.2.11 for CAT-M1 UEs | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180467](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180467.zip) | 4257 | - | Correction to RLC test case for CAT-M1 Half Duplex UEs | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180468](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180468.zip) | 4258 | - | Correction for GERAN function f\_GERAN\_SystemInformation\_InterRAT | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180469](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180469.zip) | 4261 | - | Addition of GCF WI-257 NB-IoT test case 22.4.15 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180472](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180472.zip) | 4263 | - | Correction to UL grant configuration for Cat-M1 TCs. | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180473](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180473.zip) | 4264 | - | Correction to eMBMS TCs. | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180474](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180474.zip) | 4265 | - | Correction to 8.3.1.x measurement TCs with Cat-M1 device. | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180477](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180477.zip) | 4268 | - | Addition of GCF WI-257 Testcase 22.3.3.5 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180479](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180479.zip) | 4092 | 2 | Correction to EMM test cases with MultiPDN and disabled imsVoPS | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180480](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180480.zip) | 4121 | 2 | Correction to GCF WI-253 eDRX TCs 9.2.4.1.1 and 9.2.4.1.2 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180481](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180481.zip) | 4160 | 1 | Correction to Additional Update Type | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180482](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180482.zip) | 4162 | 1 | Correction to NB-IoT test case 22.5.7b | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180484](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180484.zip) | 4172 | 1 | Correction to NB-IoT TC 22.5.7b | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180485](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180485.zip) | 4174 | 1 | Correction to NB-IoT TC 22.5.3 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180486](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180486.zip) | 4179 | 1 | Correction to EUTRA MAC test case 7.1.2.4 for CAT-M1 UEs | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180487](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180487.zip) | 4180 | 1 | Correction to EUTRA PDCP test case 7.3.5.2 for CAT-M1 UEs | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180488](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180488.zip) | 4181 | 1 | Correction to test cases 8.2.4.21.x | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180489](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180489.zip) | 4182 | 1 | Correction to (Rel-13) eMTC MAC test case 7.1.4a.1 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180490](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180490.zip) | 4183 | 1 | Correction to EMM test cases 9.2.1.1.2a and 9.2.3.1.8b for IMS enabled/MultiPdn | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180491](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180491.zip) | 4187 | 1 | Addition of GCF WI-254 eMTC Testcase 23.1.1 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180492](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180492.zip) | 4188 | 1 | Correction to RRC test case 8.5.4.1 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180493](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180493.zip) | 4189 | 1 | Correction to EUTRA MAC test case 7.1.3.9 for CAT-M1 UEs supporting eDRX | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180494](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180494.zip) | 4193 | 1 | Correction to NB-IoT TC 22.5.7b | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180496](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180496.zip) | 4195 | 1 | Correction to NB-IoT TC 22.6.1a | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180497](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180497.zip) | 4196 | 1 | Correction to NB-IoT TC 22.6.2 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180498](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180498.zip) | 4197 | 1 | Correction to NB-IoT TC 22.6.5 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180499](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180499.zip) | 4198 | 1 | Correction to GCF WI-257 NB-IoT test case 22.5.8 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180500](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180500.zip) | 4201 | 1 | Correction to EMM test case 9.2.3.4.1 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180501](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180501.zip) | 4203 | 1 | Correction to GCF WI-257 NB-IoT test case 22.6.3 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180502](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180502.zip) | 4204 | 1 | Correction to GCF WI-163 CMAS TC 18.1.1 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180503](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180503.zip) | 4205 | 1 | Correction to GCF WI-257 NB-IoT test case 22.6.5 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180504](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180504.zip) | 4209 | 1 | Correction to EUTRA PDCP security test cases | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180510](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180510.zip) | 4184 | 1 | Correction to EMM test case 9.2.3.1.25 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180511](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180511.zip) | 4192 | 1 | Correction to GCF WI-257 NB-IoT test case 22.2.9 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180512](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180512.zip) | 4206 | 1 | Correction to NB-IoT TC 22.3.1.1 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180515](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180515.zip) | 4161 | 1 | Correction to GCF WI-257 NB-IoT test case 22.4.8 and 22.4.9 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | [R5s180522](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180522.zip) | 4194 | 1 | Correction to NB-IoT TC 22.1.1 M3 | | 15.0.0 | | 15.1.0 | |
| 2018-09 | RAN#81 | RP-181588/  [R5s180523](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180523.zip) | 4275 | - | Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 15.0.0 | | 15.1.0 | |
| 2018-12 | RAN#82 | R5-186717 | 4312 | - | eNB-IoT: Test Model updates | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | R5-186718 | 4313 | - | V2X: Test Model updates | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | R5-186733 | 4314 | - | Routine maintenance for TS 36.523-3 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180538](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180538.zip) | 4285 | - | Correction for EUTRA RRC latency test cases | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180539](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180539.zip) | 4286 | - | Addition of NBIOT testcase 22.4.19a | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180541](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180541.zip) | 4287 | - | Addition of NBIOT testcase 22.4.20a | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180543](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180543.zip) | 4288 | - | Addition of GCF WI-282 V2X Test Case 24.1.16 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180546](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180546.zip) | 4289 | - | Correction to LTE<>GERAN idle mode test case 6.2.3.30 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180547](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180547.zip) | 4290 | - | Correction to NBIOT testcases 22.4.15 and 22.4.16 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180550](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180550.zip) | 4291 | - | Correction to NBIOT testcase 22.4.22 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180551](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180551.zip) | 4292 | - | Correction to NBIOT testcase 22.4.20 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180552](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180552.zip) | 4293 | - | Rel-15 Sep'18 baseline upgrade for LTE & NB-IoT Test Suites | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180557](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180557.zip) | 4294 | - | Correction to EMM test case 9.2.3.1.8b | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180558](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180558.zip) | 4295 | - | Correction for LTE<>UTRAN SRVCC handover test cases | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180559](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180559.zip) | 4296 | - | Correction to NBIOT testcase 22.5.14 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180566](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180566.zip) | 4297 | - | Correction to test case 9.2.2.1.9 for CAT-M UEs | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180570](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180570.zip) | 4300 | - | Correction to EUTRA RRC test case 8.1.3.5 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180571](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180571.zip) | 4301 | - | Corrections to NBIOT testcase 22.5.13 in Guardband mode and InBand\_SamePCI mode | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180572](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180572.zip) | 4302 | - | Corrections to NBIOT testcase 22.4.12 in Guardband mode and InBand\_SamePCI mode | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180573](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180573.zip) | 4303 | - | Correction to EMM testcase 9.2.1.2.1b | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180574](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180574.zip) | 4304 | - | Correction to NBIOT testcase 22.6.5 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180575](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180575.zip) | 4305 | - | Correction to GERAN function f\_GERAN\_DisableCiphering | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180576](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180576.zip) | 4306 | - | Correction to f\_EUTRA\_SS\_SRBs\_DRBs\_Reset\_StopULGrant\_noPUCCHSync and test case 8.3.1.16a | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180577](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180577.zip) | 4307 | - | Addition of GCF WI-254 CIoT Testcase 23.1.2 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180579](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180579.zip) | 4308 | - | Addition of Rel-12 SCE-PHY test case 7.1.7.1.9 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180581](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180581.zip) | 4309 | - | Addition of Rel-12 SCE-PHY test case 7.1.7.1.10 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180584](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180584.zip) | 4311 | - | Addition of NBIOT testcase 22.1.1 M3 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180587](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180587.zip) | 4315 | - | Addition of Rel-13 eMDT test case 8.6.1.3 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180589](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180589.zip) | 4316 | - | LTE\_TDD : Addition of Rel-13 eMDT test case 8.6.1.3 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180592](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180592.zip) | 4317 | - | Correction to test case 7.2.3.15 for CAT-M UEs | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180593](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180593.zip) | 4318 | - | Correction to test case 7.2.3.13 for CAT-M UEs | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180594](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180594.zip) | 4319 | - | Correction to test case 7.1.2.8 for CAT-M UEs | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180595](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180595.zip) | 4320 | - | Correction to NBIOT testcase 22.5.17 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180596](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180596.zip) | 4321 | - | Correction for NBIOT Control plane testcases | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180597](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180597.zip) | 4245 | 1 | Correction to EUTRA test case 9.2.2.1.9 for CAT-M1 UEs | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180598](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180598.zip) | 4249 | 1 | Correction to Rel-13 eMTC test case 7.1.4.21 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180599](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180599.zip) | 4250 | 1 | Correction to Rel-13 eMTC test case 7.1.4.16 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180600](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180600.zip) | 4266 | 1 | Correction to GCF WI-254-A/01 TC 7.1.6.1a. | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180601](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180601.zip) | 4269 | 1 | Correction to f\_EUTRA\_OptionalMultiPDN\_IMSRegistration | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180602](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180602.zip) | 4271 | 1 | Correction of EMM test case 9.2.3.1.9 and IMS Emergency call test case 11.2.3 using CSG | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180603](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180603.zip) | 4272 | 1 | Correction to test case 9.2.3.3.5 EUTRAN-GERAN | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180605](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180605.zip) | 4273 | 1 | Mini-baseline upgrade of TS 36.331 ASN.1 from v15.2.1 to v15.2.2 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180606](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180606.zip) | 4274 | 1 | Correction to GCF WI-210 Rel-11 SIMTC TC 10.8.8. | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180607](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180607.zip) | 4276 | 1 | Corrections to initial registration in multi PDN scenarios | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180608](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180608.zip) | 4277 | 1 | Correction to EMM test case 9.2.1.1.24 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180610](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180610.zip) | 4279 | 1 | Correction to EUTRA testcase 6.2.1.1 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180611](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180611.zip) | 4280 | 1 | Improved calculation of another cell’s timing info | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180612](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180612.zip) | 4281 | 1 | Correction to NBIOT testcase 22.5.7b | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180613](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180613.zip) | 4282 | 1 | Correction to EMM testcase 9.2.1.1.24 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180614](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180614.zip) | 4283 | 1 | Correction to NBIOT testcase 22.5.18 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180615](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180615.zip) | 4267 | 1 | Correction to GCF WI-086 EUTRA EPC Testcase 9.2.1.2.1c | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180616](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180616.zip) | 4278 | 1 | Addition of GCF WI-281 V2V Test Case 24.1.4 | | 15.1.0 | | 15.2.0 | |
| 2018-12 | RAN#82 | [R5s180634](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2018/Docs/R5s180634.zip)/  RP-182294 | 4336 | - | Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 15.1.0 | | 15.2.0 | |
| 2019-03 | RAN#83 | R5-192861 | 4372 | 2 | Routine maintenance for TS 36.523-3 | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190000](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190000.zip) | 4342 | - | Correction to NBIOT testcase 22.6.3 | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190004](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190004.zip) | 4343 | - | Correction for IMS-enabled UEs in multi-PDN operation | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190007](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190007.zip) | 4345 | - | Correction to f\_NBIOT\_InitFrequency\_f1Tof3\_MFBI | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190008](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190008.zip) | 4346 | - | Correction to PICS parameter naming | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190009](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190009.zip) | 4347 | - | Correction to Rel-13 feMDT test case 8.6.1.3. | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190010](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190010.zip) | 4348 | - | Correction to EMM test case 9.2.3.3.5a for IMS-enabled UEs | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190011](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190011.zip) | 4349 | - | Corrections to E-UTRA RRC test case 8.5.4.1 | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190013](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190013.zip) | 4351 | - | Correction to EUTRA MAC Rel-12 test cases 7.1.7.1.9 & 7.1.7.1.10 | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190014](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190014.zip) | 4352 | - | Correction to 8.3.1.3a test case for Cat-M1 UEs | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190015](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190015.zip) | 4353 | - | Correction to Rel-13 NB-IoT testcase 22.4.22 | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190016](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190016.zip) | 4354 | - | Correction to Rel-14 NB-IoT testcase 22.4.19a | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190021](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190021.zip) | 4356 | - | Correction to multi-layer test case 13.1.20 | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190032](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190032.zip) | 4359 | - | Rel-15 Dec'18 partial baseline upgrade for LTE TTCN-3 Test Suites | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190035](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190035.zip) | 4360 | - | Addition of NB-IoT test case 22.3.1.7 | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190037](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190037.zip) | 4361 |  | Addition of NB-IoT test case 22.3.1.9 | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190039](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190039.zip) | 4362 | - | Addition of NB-IoT test case 22.3.1.10 | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190041](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190041.zip) | 4363 | - | Addition of NB-IoT test case 22.3.1.6a | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190050](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190050.zip) | 4367 | - | Correction to test case 13.5.3a | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190054](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190054.zip) | 4368 | - | Correction to test case 8.2.1.5 for CAT-M1 UEs | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190055](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190055.zip) | 4369 | - | Correction to 7.1.2.8, 7.1.3.9, 7.2.3.21, 7.2.2.11, 8.2.4.4, 13.4.1.5 test cases for CAT-M1 UEs | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190058](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190058.zip) | 4370 | - | Rel-15 Dec'18 partial baseline upgrade for NB-IoT TTCN-3 Test Suite | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190059](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190059.zip) | 4371 | - | Correction for multi-PDN UEs | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190072](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190072.zip) | 4374 | - | Addition of GCF WI-282 V2X Test Case 24.1.19 | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190074](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190074.zip) | 4310 | 1 | Correction to test case 8.6.6.6 | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190075](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190075.zip) | 4323 | 1 | Correction for EUTRA MAC test case 7.1.7.1.x | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190076](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190076.zip) | 4324 | 1 | LTE\_TDD : Addition of Rel-12 SCE-PHY test case 7.1.7.1.9 | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190077](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190077.zip) | 4325 | 1 | LTE\_TDD : Addition of Rel-12 SCE-PHY test case 7.1.7.1.10 | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190078](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190078.zip) | 4326 | 1 | Correction to test case 7.3.5.5 for CAT-M1 UEs | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190079](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190079.zip) | 4327 | 1 | Correction to test case 7.1.2.9 for CAT-M1 UEs | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190080](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190080.zip) | 4328 | 1 | Correction to test case 13.4.1.5 for CAT-M1 UEs | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190081](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190081.zip) | 4330 | 1 | Correction to eMTC test case 7.1.4a.1 | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190082](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190082.zip) | 4332 | 1 | Correction to 7.3.5.x test case for CAT-M1 UEs | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190083](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190083.zip) | 4333 | 1 | Correction to eMTC test case 8.2.4.27 | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190084](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190084.zip) | 4335 | 1 | Correction to function f\_CellTimingInfo\_TimingOtherCell | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190085](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190085.zip) | 4338 | 1 | Correction to NBIOT testcase 22.5.6 | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190089](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190089.zip) | 4340 | 1 | Correction to f\_EUTRA\_InitialRegistrationPdnIndex and f\_EUTRA\_InitialRegistrationEpsBearerId | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190090](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190090.zip) | 4341 | 1 | Correction to NBIOT testcase 22.6.5 | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190121](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190121.zip) | 4322 | 1 | Correction to RRC test case 8.1.2.9 | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190122](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190122.zip) | 4329 | 1 | Correction to eMTC test case 7.1.3.4a | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | [R5s190126](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190126.zip)/  RP-190102 | 4382 | - | Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 15.2.0 | | 15.3.0 | |
| 2019-03 | RAN#83 | R5-192338 | 4373 | 1 | Band 53 introduction in TS 36.523-3 | | 15.3.0 | | 16.0.0 | |
| 2019-06 | RAN#84 | R5-193738 | 4418 | - | Update of guidelines on test execution for Band 85 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | R5-193979 | 4421 | - | QMC: Test Model addition | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | R5-193983 | 4422 | - | Updates to handling of IP packets for test loop mode B | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | R5-195239 | 4423 | 1 | Routine maintenance for TS 36.523-3 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | R5-195316 | 4420 | 1 | Addition of new PIXIT for support of Mobile data configuration | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190148](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190148.zip) | 4392 | - | Correction to LTE testcase 13.5.5 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190149](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190149.zip) | 4393 | - | Correction to EUTRA<>GERAN test cases for IMS enabled UE | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190153](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190153.zip) | 4395 | - | Correction to Idle Mode test case 6.1.1.1 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190154](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190154.zip) | 4396 | - | Correction to Rel-11 eMDT test case 8.6.2.12 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190159](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190159.zip) | 4397 | - | Correction to Rel-13 NB-IoT testcases for guard timer extension | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190171](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190171.zip) | 4398 | - | Correction to Rel-9 EUTRA RRC test case 8.3.1.16a | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190172](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190172.zip) | 4399 | - | Correction to Rel-13 NB-IoT testcase 22.3.1.2 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190173](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190173.zip) | 4400 | - | Correction to Rel-13 NB-IoT testcase 22.4.23 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190174](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190174.zip) | 4401 | - | Correction to Rel-13 NB-IoT testcase 22.4.4 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190175](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190175.zip) | 4402 | - | Correction to Rel-13 NB-IoT testcase 22.4.5 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190183](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190183.zip) | 4404 | - | Correction to Rel-12 EUTRA RRC test case 8.1.3.5a | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190184](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190184.zip) | 4405 | - | Correction to Rel-13 NBIOT testcase 22.2.5 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190185](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190185.zip) | 4406 | - | Correction to Rel-14 NB-IoT testcase 22.3.2.7 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190186](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190186.zip) | 4407 | - | Correction to testcase 7.1.4a.1 in eMTC mode | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190187](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190187.zip) | 4408 | - | Correction to LTE testcases for eMTC mode | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190189](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190189.zip) | 4409 | - | Correction to Rel-13 NBIOT testcase 22.5.6 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190190](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190190.zip) | 4410 | - | Correction to testcase 12.2.3 for eMTC mode | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190191](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190191.zip) | 4411 | - | Correction to testcase 7.3.5.2 for eMTC mode | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190201](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190201.zip) | 4412 | - | Correction to testcases 7.2.3.10 and 7.2.3.13 for eMTC mode | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190211](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190211.zip) | 4414 | - | Addition of Rel-14 EUTRA MAC test case 7.1.4.1a | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190213](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190213.zip) | 4415 | - | Correction to f\_IMS\_OptionalDeregistrationOrC24Reinvite regarding CSeq | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190218](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190218.zip) | 4416 | - | Correction to template cr\_PS\_LCS\_CapabilityAny | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190222](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190222.zip) | 4417 | - | Correction to function f\_GERAN\_GPRS\_Authentication | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190238](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190238.zip) | 4419 | - | Correction to LTE-GERAN testcase 9.2.3.3.5 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190258](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190258.zip) | 4364 | 1 | Addition of NB-IoT test case 22.3.2.7 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190259](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190259.zip) | 4375 | 1 | Correction to EUTRA<>GERAN test cases for IMS-enabled UEs | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190263](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190263.zip) | 4377 | 1 | Addition of test case 7.1.7.1.6a to LTE\_A\_R10\_R11 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190264](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190264.zip) | 4378 | 1 | LTE\_TDD : Addition of test case 7.1.7.1.6a to LTE\_A\_R10\_R11 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190265](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190265.zip) | 4379 | 1 | Correction to 9.2.1.1.24 in eMTC mode | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190266](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190266.zip) | 4380 | 1 | Addition of test case 7.1.7.1.12a to LTE\_A\_R12 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190267](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190267.zip) | 4381 | 1 | LTE\_TDD: Addition of test case 7.1.7.1.12a to LTE\_A\_R12 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190275](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190275.zip) | 4383 | 1 | Correction to Rel-13 NB-IoT testcase 22.6.3 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190276](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190276.zip) | 4384 | 1 | Correction to Rel-14 NB-IoT testcase 22.3.2.7 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190277](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190277.zip) | 4387 | 1 | Correction to EUTRA<>GERAN testcase 6.2.3.21 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190298](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190298.zip) | 4385 | 1 | Correction to Rel-14 NB-IoT testcase 22.3.1.7 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190299](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190299.zip) | 4386 | 1 | Correction to testcase 10.8.7 in eMTC mode | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190302](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190302.zip) | 4388 | 1 | Addition of Rel-14 NBIOT testcase 22.5.20 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190304](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190304.zip) | 4390 | 1 | Correction to LTE testcases ( testcases requiring drx not configured during preamble) | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190305](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190305.zip) | 4391 | 1 | Correction to applicability for LTE test case 9.2.1.1.28 | | 16.0.0 | | 16.1.0 | |
| 2019-06 | RAN#84 | [R5s190310](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190310.zip) / RP-190899 | 4426 | - | Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 16.0.0 | | 16.1.0 | |
| 2019-09 | RAN#85 | R5-195956 | 4459 | - | Routine maintenance for TS 36.523-3 | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | R5-196307 | 4462 | - | Updating test execution guidelines for test case 8.2.4.21.2 (CA\_14A\_30). | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | R5-197670 | 4456 | 2 | Correction to test case execution guideline for eMBMS-SC test case 17.4.3a | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190403](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190403.zip) | 4431 | - | Correction to NBIOT testcase 22.5.5 | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190404](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190404.zip) | 4432 | - | Correction to NBIOT testcase 22.5.13 | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190405](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190405.zip) | 4433 | - | Correction to NBIOT testcase 22.5.8 | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190406](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190406.zip) | 4434 | - | Correction to NBIOT testcase 22.2.2 | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190422](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190422.zip) | 4435 | - | Correction to NBIOT testcase 22.6.5 | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190423](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190423.zip) | 4436 | - | Correction to NBIOT testcase 22.4.20a | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190434](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190434.zip) | 4437 | - | Correction to f\_EUTRA\_OptionalMultiPDN\_IMSRegistration\_PTCSetup | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190469](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190469.zip) | 4438 | - | Correction to NBIOT testcase 22.5.7b | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190496](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190496.zip) | 4439 | - | Correction to NBIOT testcase 22.2.5 | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190507](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190507.zip) | 4440 | - | Correction to NBIOT testcase 22.5.7a | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190525](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190525.zip) | 4443 | - | Correction to NBIOT testcase 22.4.5 | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190526](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190526.zip) | 4444 | - | Correction to testcase 8.3.1.11 (Cat-M) | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190542](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190542.zip) | 4445 | - | Correction for ETWS test cases | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190544](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190544.zip) | 4446 | - | Rel-15 Jun'19 partial baseline upgrade for TTCN-3 Test Suites using E-UTRA | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190545](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190545.zip) | 4447 | - | Rel-15 Jun'19 partial baseline upgrade for NB-IoT TTCN-3 Test Suite | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190572](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190572.zip) | 4448 | - | Correction for eMTC MAC test case 7.1.3.3a | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190573](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190573.zip) | 4449 | - | Correction to NBIOT testcase 22.5.7a | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190575](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190575.zip) | 4451 | - | Correction to NBIOT testcase 22.2.3 | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190578](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190578.zip) | 4453 | - | Correction to 8.2.2.6.2 test case for Cat-M1 UEs | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190579](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190579.zip) | 4454 | - | Correction to NBIOT testcase 22.2.4 | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190634](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190634.zip) | 4389 | 1 | Addition of Rel-14 NBIOT testcase 22.5.21 | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190679](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190679.zip) | 4427 | 1 | Correction to LTE testcase 9.2.1.1.7 | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190684](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190684.zip) | 4428 | 1 | Correction to f\_CheckUE\_CategoryDL\_0to14 | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190686](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190686.zip) | 4429 | 1 | Correction to LTE\_V2X testcase 24.1.19 | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190699](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190699.zip) | 4430 | 1 | Correction to EUTRA RLC test cases for CAT-M1 UEs | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190738](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190738.zip) | 4461 | - | Correction to test case 7.1.4.4 for Cat-M1 UEs | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190802](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190802.zip) | 4425 | 1 | Addition of Rel-14 NBIOT testcase 22.4.24 | | 16.1.0 | | 16.2.0 | |
| 2019-09 | RAN#85 | [R5s190819](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190819.zip) / RP-191716 | 4465 | - | Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 16.1.0 | | 16.2.0 | |
| 2019-12 | RAN#86 | R5-198138 | 4475 | - | LTE Band 73 execution guidelines | | 16.2.0 | | 16.3.0 | |
| 2019-12 | RAN#86 | R5-198139 | 4476 | - | Aerial Vehicles: Test Model addition | | 16.2.0 | | 16.3.0 | |
| 2019-12 | RAN#86 | R5-198154 | 4477 | - | Routine maintenance for TS 36.523-3 | | 16.2.0 | | 16.3.0 | |
| 2019-12 | RAN#86 | [R5s190880](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190880.zip) | 4471 | - | Addition of Rel-14 NBIOT testcase 22.3.1.8 | | 16.2.0 | | 16.3.0 | |
| 2019-12 | RAN#86 | [R5s190904](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190904.zip) | 4472 | - | Correction to ESM test case 10.8.7 | | 16.2.0 | | 16.3.0 | |
| 2019-12 | RAN#86 | [R5s190983](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190983.zip) | 4450 | 1 | Correction to NBIOT testcase 22.5.20 | | 16.2.0 | | 16.3.0 | |
| 2019-12 | RAN#86 | [R5s190996](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s190996.zip) | 4474 | - | Correction to f\_EUTRA\_RRC\_Procedure\_Latency | | 16.2.0 | | 16.3.0 | |
| 2019-12 | RAN#86 | [R5s191024](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s191024.zip) | 4463 | 1 | Correction to Highest UL and DL bandwidth for Band 19 | | 16.2.0 | | 16.3.0 | |
| 2019-12 | RAN#86 | [R5s191031](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s191031.zip) | 4464 | 1 | Correction to LTE test case 9.2.1.1.26 | | 16.2.0 | | 16.3.0 | |
| 2019-12 | RAN#86 | [R5s191033](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s191033.zip) | 4466 | 1 | Correction to applicability condition | | 16.2.0 | | 16.3.0 | |
| 2019-12 | RAN#86 | [R5s191047](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s191047.zip) | 4479 | - | Correction to f\_NBIOT\_InitFrequencyLowMidHigh | | 16.2.0 | | 16.3.0 | |
| 2019-12 | RAN#86 | [R5s191096](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s191096.zip) | 4442 | 1 | Correction to NBIOT testcase 22.3.2.7 | | 16.2.0 | | 16.3.0 | |
| 2019-12 | RAN#86 | [R5s191097](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s191097.zip) | 4457 | 1 | Correction to testcase 7.2.3.21 in eMTC mode | | 16.2.0 | | 16.3.0 | |
| 2019-12 | RAN#86 | [R5s191098](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s191098.zip) | 4458 | 1 | Correction to testcase 7.3.5.3 in eMTC mode. | | 16.2.0 | | 16.3.0 | |
| 2019-12 | RAN#86 | [R5s191158](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2019/Docs/R5s191158.zip)/RP-192492 | 4488 | - | Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 16.2.0 | | 16.3.0 | |
| 2020-03 | RAN#87 | R5-200258 | 4501 | - | Routine maintenance for TS 36.523-3 | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200113](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200113.zip) | 4490 | - | Correction for common function f\_EUTRA\_Activate\_SRB2\_DRB\_SendRrcMsg() | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200114](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200114.zip) | 4491 | - | Correction for EMM test case 9.2.1.1.7 | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200115](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200115.zip) | 4492 | - | Correction for EMM test case 9.2.1.1.7c | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200127](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200127.zip) | 4493 | - | Correction to NBIOT testcase 22.5.17 | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200128](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200128.zip) | 4494 | - | Correction to NBIOT testcase 22.5.18 | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200129](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200129.zip) | 4495 | - | Correction to NBIOT testcase 22.4.1 | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200130](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200130.zip) | 4496 | - | Correction to NBIOT tetscase 22.5.7b | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200188](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200188.zip) | 4473 | 1 | Corrections to CA Band Combination Capability Signalling test cases 8.5.4.2 and 8.5.4.3 | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200194](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200194.zip) | 4478 | 1 | Correction to NBIOT testcase 22.5.16 | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200200](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200200.zip) | 4480 | 1 | Correction to NBIOT testcase 22.3.1.6 | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200201](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200201.zip) | 4481 | 1 | Correction to NBIOT testcase 22.4.4 | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200203](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200203.zip) | 4482 | 1 | Correction to NBIOT testcase 22.6.5 | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200214](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200214.zip) | 4483 | 1 | Correction to LTE\_V2X testcase 24.1.19 | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200228](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200228.zip) | 4484 | 1 | Correction to f\_EUTRA\_Activate\_SRB2\_DRB\_SendRrcMsg | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200229](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200229.zip) | 4485 | 1 | Correction to LTE testcase 9.2.4.1.1 | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200230](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200230.zip) | 4486 | 1 | Correction to LTE testcase 8.2.4.4 | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200272](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200272.zip) | 4499 | - | Correction to eMDT test case 8.6.1.2 for Band > 64 | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200280](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200280.zip) | 4500 | - | Correction to NBIOT testcase 22.5.21 | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200385](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200385.zip) | 4507 | - | Update to the documentation of TTCN type definitions, Annex D | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200388](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200388.zip) | 4487 | 1 | Correction to LTE testcase 8.2.4.3 | | 16.3.0 | | 16.4.0 | |
| 2020-03 | RAN#87 | [R5s200399](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200399.zip) | 4489 | 1 | Correction to LTE testcase 10.8.8 | | 16.3.0 | | 16.4.0 | |
| 2020-06 | RAN#88 | [R5s200490](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200490.zip) | 4508 | - | Corrections for IP PTC | | 16.4.0 | | 16.5.0 | |
| 2020-06 | RAN#88 | [R5s200494](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200494.zip) | 4509 | - | Update to the NB-IoT preamble guard timer | | 16.4.0 | | 16.5.0 | |
| 2020-06 | RAN#88 | [R5s200495](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200495.zip) | 4510 | - | Correction to NBIOT testcase 22.4.5 | | 16.4.0 | | 16.5.0 | |
| 2020-06 | RAN#88 | [R5s200532](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200532.zip) | 4511 | - | Correction for EUTRA MDT Test Cases | | 16.4.0 | | 16.5.0 | |
| 2020-06 | RAN#88 | [R5s200643](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200643.zip) | 4513 | - | Correction to function f\_NAS\_GetExtdProtocolConfigOptionList | | 16.4.0 | | 16.5.0 | |
| 2020-06 | RAN#88 | [R5s200652](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200652.zip) | 4514 | - | Correction to LTE test case 13.3.1.3 for CAT-M mode | | 16.4.0 | | 16.5.0 | |
| 2020-06 | RAN#88 | [R5s200653](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200653.zip) | 4515 | - | Correction to eMTC test case 7.3.6.1 | | 16.4.0 | | 16.5.0 | |
| 2020-06 | RAN#88 | [R5s200698](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200698.zip) | 4516 | - | Correction to LTE test case 8.2.4.1 for CAT-M mode | | 16.4.0 | | 16.5.0 | |
| 2020-06 | RAN#88 | [R5s200700](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200700.zip) | 4517 | - | Correction to function f\_NBIOT\_InitFrequency\_f1Tof3\_MFBI | | 16.4.0 | | 16.5.0 | |
| 2020-06 | RAN#88 | [R5s200767](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200767.zip) | 4502 | 1 | Correction to LTE testcase 8.3.4.5 | | 16.4.0 | | 16.5.0 | |
| 2020-06 | RAN#88 | [R5s200768](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200768.zip) | 4503 | 1 | Correction to LTE testcase 6.1.2.15 | | 16.4.0 | | 16.5.0 | |
| 2020-06 | RAN#88 | [R5s200782](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200782.zip) | 4504 | 1 | Correction to LTE MFBI TCs | | 16.4.0 | | 16.5.0 | |
| 2020-06 | RAN#88 | [R5s200783](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200783.zip) | 4506 | 1 | Correction to LTE MFBI testcases for Band 66 | | 16.4.0 | | 16.5.0 | |
| 2020-06 | RAN#88 | [R5s200820](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200820.zip) | 4518 | - | Correction to LTE test case 6.4.5 | | 16.4.0 | | 16.5.0 | |
| 2020-06 | RAN#88 | [R5s200821](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200821.zip) | 4519 | - | Correction to LTE NAS EMM test case 9.2.1.1.26 | | 16.4.0 | | 16.5.0 | |
| 2020-06 | RAN#88 | [R5s200843](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200843.zip) | 4505 | 1 | Correction to LTE (eMTC) testcase 8.2.4.5 | | 16.4.0 | | 16.5.0 | |
| 2020-06 | RAN#88 | [R5s200917](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s200917.zip) | 4522 | - | Update to the documentation of TTCN type definitions, Annex D | | 16.4.0 | | 16.5.0 | |
| 2020-06 | RAN#88 | R5s200917 | 4522 | - | Re-implementetion of R5s200917 | | 16.5.0 | | 16.5.1 | |
| 2020-09 | RAN#89 | R5-203546 | 4527 | - | Routine maintenance for TS 36.523-3 | | 16.5.1 | | 16.6.0 | |
| 2020-09 | RAN#89 | [R5s201088](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201088.zip) | 4524 | - | Correction to LTE testcase 7.1.7.1.12a | | 16.5.1 | | 16.6.0 | |
| 2020-09 | RAN#89 | [R5s201089](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201089.zip) | 4525 | - | Correction to function f\_IMS\_DefaultHandler() | | 16.5.1 | | 16.6.0 | |
| 2020-09 | RAN#89 | [R5s201172](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201172.zip) | 4521 | 1 | Correction for EUTRA RRC test case TC 8.5.4.1 | | 16.5.1 | | 16.6.0 | |
| 2020-09 | RAN#89 | [R5s201220](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201220.zip) | 4523 | 1 | Correction to LTE NAS EMM test case 9.2.2.1.7 | | 16.5.1 | | 16.6.0 | |
| 2020-09 | RAN#89 | [R5s201278](http://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201278.zip) | 4520 | 1 | Correction to RRC measurement testcase 8.3.1.11 for measGapConfig for CAT-M1 | | 16.5.1 | | 16.6.0 | |
| 2020-12 | RAN#90 | R5-205089 | 4543 |  | Update of guidelines on test execution for Bands 87 and 88 | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | R5-205943 | 4546 |  | Correction to test execution guideline for EUTRA MFBI band combination involving band 85 | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | [R5s201377](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201377.zip) | 4541 | - | Correction for EUTRA MAC test case 7.1.7.2.1 | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | [R5s201386](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201386.zip) | 4542 | - | Rel-16 Sep'20 baseline upgrade for LTE & NB-IoT Test Suites | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | [R5s201415](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201415.zip) | 4545 | - | Correction to LTE RLC test cases 7.2.3.10 and 7.2.3.13 | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | [R5s201498](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201498.zip) | 4547 | - | Correction to LTE test case 9.2.3.1.23 | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | [R5s201501](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201501.zip) | 4548 | - | Correction to altstep a\_ApplicationCtrl | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | [R5s201503](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201503.zip) | 4550 | - | Correction to f\_TC\_6\_1\_2\_20\_EUTRA | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | [R5s201576](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201576.zip) | 4528 | 1 | Addition of LTE RRC Test case 8.1.2.15 | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | [R5s201585](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201585.zip) | 4531 | 1 | Correction to LTE test case 7.2.2.10 | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | [R5s201586](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201586.zip) | 4532 | 1 | Correction to LTE-IRAT TCs | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | [R5s201587](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201587.zip) | 4533 | 1 | Correction to LTE MAC TCs 7.1.6.x | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | [R5s201588](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201588.zip) | 4534 | 1 | Correction to TC 8.1.1.2a for CAT-M1 Mode UEs | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | [R5s201589](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201589.zip) | 4535 | 1 | Correction to LTE TC 13.4.1.5 for CAT-M1 Mode UEs | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | [R5s201598](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201598.zip) | 4537 | 1 | Correction for EUTRA RRC test case 8.1.2.7 | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | [R5s201599](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201599.zip) | 4538 | 1 | Correction to LTE test case 13.4.1.5 | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | [R5s201600](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201600.zip) | 4539 | 1 | Correction to LTE testcase 8.5.4.1 | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | [R5s201602](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201602.zip) | 4540 | 1 | Correction to EUTRA RRC test case 8.2.4.4 | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | [R5s201622](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201622.zip) | 4529 | 1 | Correction to NBIOT testcase 22.4.8 | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | [R5s201626](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201626.zip) | 4536 | 1 | Correction to NBIOT testcase 22.2.5 | | 16.6.0 | | 16.7.0 | |
| 2020-12 | RAN#90 | [R5s201648](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2020/Docs/R5s201648.zip) | 4562 | - | Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 16.6.0 | | 16.7.0 | |
| 2021-03 | RAN#91 | [R5s210039](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210039.zip) | 4575 | - | Encoding enhancement as per TTCN-3 Core Language definition – part 2 | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210064](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210064.zip) | 4576 | - | Correction to eMTC test case 7.1.3.9 | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210117](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210117.zip) | 4577 | - | Correction to LTE testcase 9.2.1.2.4a | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210118](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210118.zip) | 4578 | - | Correction to EUTRA MAC test case 7.1.7.2.1 | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210119](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210119.zip) | 4579 | - | Correction to function f\_EUTRA\_NB\_Authentication\_S13() | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210120](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210120.zip) | 4580 | - | Correction to EUTRA idle mode test cases 6.2.3.3a and 6.2.3.5a | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210124](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210124.zip) | 4581 | - | Correction to IMS default handler | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210125](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210125.zip) | 4582 | - | Correction to EUTRA RRC test case 8.2.4.13a | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210140](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210140.zip) | 4584 | - | Correction to function f\_SMS\_CP\_PDU\_DecodeAndMatch | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210158](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210158.zip) | 4586 | - | Correction to LTE eMTC testcase 23.1.1 | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210207](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210207.zip) | 4553 | 1 | Correction to LTE testcase 6.1.1.1 | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210213](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210213.zip) | 4555 | 1 | Correction to f\_EUTRA\_AS\_ActivateSecurity\_NewAKA() | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210214](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210214.zip) | 4556 | 1 | Correction to function f\_TC\_13\_2\_1\_EUTRA | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210215](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210215.zip) | 4557 | 1 | Correction to StaticCellInfo templates | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210216](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210216.zip) | 4558 | 1 | Corrections to LTE-GERAN test cases using Measurement reports | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210218](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210218.zip) | 4559 | 1 | Correction to LTE TC 8.6.2.6 | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210219](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210219.zip) | 4560 | 1 | Correction to LTE TC 6.2.3.4a | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210220](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210220.zip) | 4561 | 1 | Correction to function f\_EUTRA\_CellInfo\_SetSysInfo\_SIB1v1250\_IEs | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210223](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210223.zip) | 4563 | 1 | Correction to eMTC testcase 7.3.5.3 | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210224](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210224.zip) | 4565 | 1 | Correction to NBIOT testcase 22.4.9 | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210225](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210225.zip) | 4566 | 1 | Correction to template cs\_NB\_SiSchedulList | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210227](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210227.zip) | 4567 | 1 | Correction to LTE test case 8.2.4.13a | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210229](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210229.zip) | 4569 | 1 | Correction to MAC test case 7.1.6.5 for CAT-M1 | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210231](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210231.zip) | 4571 | 1 | Correction to LTE RRC Logged and Handover TCs | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210232](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210232.zip) | 4572 | 1 | Correction to function fl\_EUTRA\_RRCConnectionSetup\_DeltaMCS | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210233](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210233.zip) | 4568 | 1 | Correction to LTE PLMN selection testcase 6.1.1.1b | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210237](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210237.zip) | 4587 | - | Correction to Guard timers for NBIOT testcases | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210248](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210248.zip) | 4573 | 1 | Correction to function f\_NBIOT\_SS\_ConfigureActiveCell | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210249](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210249.zip) | 4588 | - | Addition of LTE CA MAC test case 7.1.4.19.3 | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210251](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210251.zip) | 4589 | - | LTE\_TDD : Addition of LTE CA MAC test case 7.1.4.19.3 | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210278](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210278.zip) | 4592 | - | Correction to function f\_NBIOT\_InitBandFrequency\_MFBI | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210285](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210285.zip) | 4595 | - | Correction to function f\_NBIOT\_InitFrequency\_f1Tof3\_MFBI | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210313](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210313.zip) | 4554 | 1 | Correction to LTE test case 8.2.4.1 for CAT-M mode | | 16.7.0 | | 16.8.0 | |
| 2021-03 | RAN#91 | [R5s210321](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210321.zip) | 4600 | - | Add new verified and e-mail agreed TTCN test cases in the TC lists in 36.523-3 (prose), Annex A | | 16.7.0 | | 16.8.0 | |
| 2021-06 | RAN#92 | R5-212272 | 4608 | - | Even further enhanced MTC for LTE: new Test Models | | 16.8.0 | | 16.9.0 | |
| 2021-06 | RAN#92 | R5-212281 | 4610 | - | Further NB-IoT enhancements: new Test Models | | 16.8.0 | | 16.9.0 | |
| 2021-06 | RAN#92 | R5-213415 | 4609 | 1 | Updates to handling of responses to AT commands | | 16.8.0 | | 16.9.0 | |
| 2021-06 | RAN#92 | R5-213652 | 4611 | 1 | Routine maintenance for TS 36.523-3 | | 16.8.0 | | 16.9.0 | |
| 2021-06 | RAN#92 | [R5s210482](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210482.zip) | 4603 | - | Correction to function fl\_UTRAN\_InitializeSIB11 | | 16.8.0 | | 16.9.0 | |
| 2021-06 | RAN#92 | [R5s210486](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210486.zip) | 4604 | - | Correction to EUTRA RRC test case 8.2.4.13a | | 16.8.0 | | 16.9.0 | |
| 2021-06 | RAN#92 | [R5s210510](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210510.zip) | 4606 | - | Correction to LTE test case 8.6.7.4 | | 16.8.0 | | 16.9.0 | |
| 2021-06 | RAN#92 | [R5s210511](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210511.zip) | 4607 | - | Correction to template cds\_NB\_BasicCellConfig\_NPDCCH | | 16.8.0 | | 16.9.0 | |
| 2021-06 | RAN#92 | [R5s210542](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210542.zip) | 4590 | 1 | Correction to EUTRA Logged MDT test cases 8.6.2.x and 8.6.3.x | | 16.8.0 | | 16.9.0 | |
| 2021-06 | RAN#92 | [R5s210544](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210544.zip) | 4594 | 1 | Correction to NBIOT testcase 22.5.6 | | 16.8.0 | | 16.9.0 | |
| 2021-06 | RAN#92 | [R5s210545](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210545.zip) | 4596 | 1 | Correction to function f\_CheckUE\_SupportedEUTRA\_BandsExt | | 16.8.0 | | 16.9.0 | |
| 2021-06 | RAN#92 | [R5s210546](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210546.zip) | 4597 | 1 | Correction to NBIOT testcase 22.5.17 | | 16.8.0 | | 16.9.0 | |
| 2021-06 | RAN#92 | [R5s210549](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210549.zip) | 4598 | 1 | Correction to LTE testcase 9.2.1.1.7 | | 16.8.0 | | 16.9.0 | |
| 2021-06 | RAN#92 | [R5s210559](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210559.zip) | 4601 | 1 | Correction to NB-IoT testcases 22.3.1.6 and 22.3.1.6a | | 16.8.0 | | 16.9.0 | |
| 2021-06 | RAN#92 | [R5s210569](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210569.zip) | 4602 | 1 | Correction to function f\_EUTRA\_MobileInfo\_GetLocalEmergencyNumberList | | 16.8.0 | | 16.9.0 | |
| 2021-06 | RAN#92 | [R5s210585](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210585.zip) | 4612 | - | Correction to function f\_TC\_7\_1\_6\_2\_EUTRA for Cat-M1 | | 16.8.0 | | 16.9.0 | |
| 2021-06 | RAN#92 | [R5s210586](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210586.zip) | 4613 | - | Correction to measurement TC 8.3.1.4 for Cat-M1 | | 16.8.0 | | 16.9.0 | |
| 2021-06 | RAN#92 | [R5s210587](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210587.zip) | 4614 | - | Correction to LTE measurement TC 8.3.1.16 for CAT-M1 | | 16.8.0 | | 16.9.0 | |
| 2021-06 | RAN#92 | [R5s210642](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210642.zip) | 4593 | 1 | Correction to function f\_EUTRA\_Init for CAT-M1 | | 16.8.0 | | 16.9.0 | |
| 2021-06 | RAN#92 | [R5s210650](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210650.zip) | 4619 |  | Update of TTCN type definitions, Annex D and Annex F | | 16.8.0 | | 16.9.0 | |
| 2021-09 | RAN#93 | R5-215401 | 4639 | - | Routine maintenance for TS 36.523-3 | | 16.9.0 | | 16.10.0 | |
| 2021-09 | RAN#93 | [R5s210762](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210762.zip) | 4626 | - | Correction to LTE RLC UM mode TCs | | 16.9.0 | | 16.10.0 | |
| 2021-09 | RAN#93 | [R5s210767](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210767.zip) | 4627 | - | Correction to EUTRA RRC MDT test case 8.6.4.5 | | 16.9.0 | | 16.10.0 | |
| 2021-09 | RAN#93 | [R5s210781](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210781.zip) | 4628 | - | Correction to EUTRA function f\_EUTRA\_MobileInfo\_GetUECapability\_UECategoryExtn | | 16.9.0 | | 16.10.0 | |
| 2021-09 | RAN#93 | [R5s210784](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210784.zip) | 4629 | - | Correction to LTE RRC test case TC 8.5.4.1 | | 16.9.0 | | 16.10.0 | |
| 2021-09 | RAN#93 | [R5s210793](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210793.zip) | 4631 | - | Correction to LTE testcase 9.2.1.1.7a | | 16.9.0 | | 16.10.0 | |
| 2021-09 | RAN#93 | [R5s210795](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210795.zip) | 4632 | - | Correction to LTE testcase 8.1.1.2a (TDD mode) | | 16.9.0 | | 16.10.0 | |
| 2021-09 | RAN#93 | [R5s210796](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210796.zip) | 4633 | - | Correction to function f\_GetAdditionalUpdateType | | 16.9.0 | | 16.10.0 | |
| 2021-09 | RAN#93 | [R5s210799](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210799.zip) | 4634 | - | Correction for EUTRA test frequencies | | 16.9.0 | | 16.10.0 | |
| 2021-09 | RAN#93 | [R5s210814](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210814.zip) | 4635 | - | Correction to LTE testcase 6.2.3.24 | | 16.9.0 | | 16.10.0 | |
| 2021-09 | RAN#93 | [R5s210840](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210840.zip) | 4637 | - | Correction to function fl\_ReturnCIOT\_RRCConnectionSetupComplete\_v8a0 | | 16.9.0 | | 16.10.0 | |
| 2021-09 | RAN#93 | [R5s210882](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210882.zip) | 4641 | - | Correction to test case 22.3.3.5 | | 16.9.0 | | 16.10.0 | |
| 2021-09 | RAN#93 | [R5s210890](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210890.zip) | 4642 | - | Correction to LTE Cell Reselection TC 6.1.2.13 for CAT-M1 | | 16.9.0 | | 16.10.0 | |
| 2021-09 | RAN#93 | [R5s210910](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210910.zip) | 4615 | 1 | Correction to LTE PSM TC 9.2.3.1.5b | | 16.9.0 | | 16.10.0 | |
| 2021-09 | RAN#93 | [R5s210918](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210918.zip) | 4616 | 1 | Correction to LTE testcase 8.6.4.5 | | 16.9.0 | | 16.10.0 | |
| 2021-09 | RAN#93 | [R5s210919](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210919.zip) | 4617 | 1 | Correction to LTE testcase 8.2.2.6.2 | | 16.9.0 | | 16.10.0 | |
| 2021-09 | RAN#93 | [R5s210923](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210923.zip) | 4618 | 1 | Correction to NBIOT EMM-CIoT TC 22.5.20 | | 16.9.0 | | 16.10.0 | |
| 2021-09 | RAN#93 | [R5s210927](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210927.zip) | 4620 | 1 | Correction to templates using IntegrityCheckInfo as parameter | | 16.9.0 | | 16.10.0 | |
| 2021-09 | RAN#93 | [R5s210928](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210928.zip) | 4621 | 1 | Correction to CIoT TC 23.1.1 | | 16.9.0 | | 16.10.0 | |
| 2021-09 | RAN#93 | [R5s210957](https://www.3gpp.org/ftp/TSG_RAN/WG5_Test_ex-T1/TTCN/TTCN_CRs/2021/Docs/R5s210957.zip) | 4622 | 1 | Correction to LTE testcase 7.2.2.8 | | 16.9.0 | | 16.10.0 | |
| 2021-12 | RAN#94 | R5-217154 | 4649 | - | Removal of technical content in 36.523-3 v16.10.0 and substitution with pointer to the next Release | | 16.10.0 | | 16.11.0 | |