ETSI TS 136 523-2 V15.6.0 (2020-04)



LTE;

Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC);
User Equipment (UE) conformance specification;
Part 2: Implementation Conformance Statement (ICS) proforma specification
(3GPP TS 36.523-2 version 15.6.0 Release 15)



Reference RTS/TSGR-0536523-2vf60 Keywords LTE

ETSI

650 Route des Lucioles F-06921 Sophia Antipolis Cedex - FRANCE

Tel.: +33 4 92 94 42 00 Fax: +33 4 93 65 47 16

Siret N° 348 623 562 00017 - NAF 742 C Association à but non lucratif enregistrée à la Sous-Préfecture de Grasse (06) N° 7803/88

Important notice

The present document can be downloaded from: <u>http://www.etsi.org/standards-search</u>

The present document may be made available in electronic versions and/or in print. The content of any electronic and/or print versions of the present document shall not be modified without the prior written authorization of ETSI. In case of any existing or perceived difference in contents between such versions and/or in print, the prevailing version of an ETSI deliverable is the one made publicly available in PDF format at www.etsi.org/deliver.

Users of the present document should be aware that the document may be subject to revision or change of status.

Information on the current status of this and other ETSI documents is available at

https://portal.etsi.org/TB/ETSIDeliverableStatus.aspx

If you find errors in the present document, please send your comment to one of the following services: https://portal.etsi.org/People/CommitteeSupportStaff.aspx

Copyright Notification

No part may be reproduced or utilized in any form or by any means, electronic or mechanical, including photocopying and microfilm except as authorized by written permission of ETSI.

The content of the PDF version shall not be modified without the written authorization of ETSI.

The copyright and the foregoing restriction extend to reproduction in all media.

© ETSI 2020. All rights reserved.

DECT™, **PLUGTESTS™**, **UMTS™** and the ETSI logo are trademarks of ETSI registered for the benefit of its Members. **3GPP™** and **LTE™** are trademarks of ETSI registered for the benefit of its Members and of the 3GPP Organizational Partners.

oneM2M[™] logo is a trademark of ETSI registered for the benefit of its Members and of the oneM2M Partners.

GSM® and the GSM logo are trademarks registered and owned by the GSM Association.

Intellectual Property Rights

Essential patents

IPRs essential or potentially essential to normative deliverables may have been declared to ETSI. The information pertaining to these essential IPRs, if any, is publicly available for **ETSI members and non-members**, and can be found in ETSI SR 000 314: "Intellectual Property Rights (IPRs); Essential, or potentially Essential, IPRs notified to ETSI in respect of ETSI standards", which is available from the ETSI Secretariat. Latest updates are available on the ETSI Web server (https://ipr.etsi.org/).

Pursuant to the ETSI IPR Policy, no investigation, including IPR searches, has been carried out by ETSI. No guarantee can be given as to the existence of other IPRs not referenced in ETSI SR 000 314 (or the updates on the ETSI Web server) which are, or may be, or may become, essential to the present document.

Trademarks

The present document may include trademarks and/or tradenames which are asserted and/or registered by their owners. ETSI claims no ownership of these except for any which are indicated as being the property of ETSI, and conveys no right to use or reproduce any trademark and/or tradename. Mention of those trademarks in the present document does not constitute an endorsement by ETSI of products, services or organizations associated with those trademarks.

Legal Notice

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

The present document may refer to technical specifications or reports using their 3GPP identities. These shall be interpreted as being references to the corresponding ETSI deliverables.

The cross reference between 3GPP and ETSI identities can be found under http://webapp.etsi.org/key/queryform.asp.

Modal verbs terminology

In the present document "shall", "shall not", "should", "should not", "may", "need not", "will", "will not", "can" and "cannot" are to be interpreted as described in clause 3.2 of the <u>ETSI Drafting Rules</u> (Verbal forms for the expression of provisions).

"must" and "must not" are NOT allowed in ETSI deliverables except when used in direct citation.

Contents

Intel	lectual Property Rights		2
Lega	l Notice		2
Mod	al verbs terminology		2
Fore	word		
Intro	duction		
1			
2	_		
3	Definitions, symbols	and abbreviations	5
4	•	Case Applicability	
Ann		Void	
Ann	ex C (informative):	Change history	

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

To evaluate conformance of a particular implementation, it is necessary to have a statement of which capabilities and options have been implemented for a telecommunication specification. Such a statement is called an Implementation Conformance Statement (ICS).

The present document is part 2 of a multi-part conformance test specification for User Equipment (UE).

3GPP TS 36.523-1 [19]: "Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) conformance specification; Part 1: Protocol conformance specification".

3GPP TS 36.523-2: "Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) conformance specification; Part 2: Implementation Conformance Statement (ICS) proforma specification". (the present document)

3GPP TS 36.523-3 [20]: "Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) conformance specification; Part 3: Abstract Test Suite (ATS)".

1 Scope

The present document provides the Implementation Conformance Statement (ICS) proforma for 3rd Generation User Equipment (UE), in compliance with the relevant EPS (E-UTRA/EPC) requirements, and in accordance with the relevant guidance given in ISO/IEC 9646-1 [24] and ISO/IEC 9646-7 [25].

The present document also specifies a recommended applicability statement for the test cases included in TS 36.523-1 [19]. These applicability statements are based on the features implemented in the UE.

Special conformance testing functions can be found in TS 36.509 [6] and the common test environments are included in 3GPP TS 36.508 [18].

The present document is valid for UE complying with EPS (E-UTRA/EPC) and implemented according to 3GPP releases starting from Release 8 up to the Release indicated on the cover page of the present document.

2 References

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

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

[1] to [55] (void)

[56]

3GPP TS 36.523-2 Release 16: "Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) conformance specification; Part 2: Implementation Conformance Statement (ICS) proforma specification"

3 Definitions, symbols and abbreviations

Void

4 Recommended Test Case Applicability

The requirements of the present document are provided in 3GPP TS 36.523-2 Release 16 [56].

Annex A to B: Void

Annex C (informative): Change history

Date	TSG #	TSG Doc.	CR	R	Subject/Comment	Old	New
				e v			
2007-11	-	-	-	-	Initial version		0.0.1
2008-02	-	-	-	-	Addition applicability 6 new LTE RRC test cases.	0.0.1	0.1.0
2008-04	-	-	-	-	Editorial corrections	0.1.0	0.1.1
2008-05	-	-	-	-	Extend the Applicability table scope with additional information for testing which may include: - relevant per TC Specific PICS statements - relevant per TC Specific PIXIT statements Updated TC applicability with contributions to RAN5#39	0.1.1	0.2.0
2008-06	-	-	-	-	Added TCs agreed at RAN5#39bis Updating TCs names, numbers, removed TCs deleted from the TC list Editorial update	0.2.0	0.3.0
2008-09	RP-41	RP-080595	-	-	Submitted for information. Update in accordance with RAN5#40 (Editorial update and input from R5-083453, R5-083517, R5-083654)	0.3.0	1.0.0
2008-09	post RAN5#40	-	-	-	Update to reflect the agreed during the RAN5#40 extended e-mail agreement input: - All agreed new TCs added - One modified TCs title reflected	1.0.0	1.0.1
2008-10	post RAN5#40 bis	-	-	-	- Added new agreed at RAN5#40bis TCs - Removed TCs that are removed from the LTE/SAE WP (R5-084008) - Added TCs that exist as 80% completed in the LTE/SAE WP (R5-084008) but do not exist in 36.523-2 - Modified agreed RAN5#40bis new TC numbers - Updated TCs titles to match those in the LTE/SAE WP (R5-084008)	1.0.1	1.1.0
2008-11	Post RAN5#41	-	-	-	R5-085361: - New TCs added to applicability table - TCs titles updated - TC 9.2.2.1.2 removed from applicability table - Table for provision of test loops added - Editorial changes	1.1.0	2.0.0
2008-12	RAN#42	RP-080860			Approval of version 2.0.0 at RAN#42, then put to version 8.0.0.	2.0.0	8.0.0
2008-01					Editorial corrections.	8.0.0	8.0.1
2009-03	RAN#43	R5-090101	0001	-	Removal of reference to 11-bit Length Indicator in E-UTRA RLC test cases	8.0.1	8.1.0
2009-03	RAN#43	R5-090292		1	Applicability of new E-UTRA PDCP test case - 7.3.5.4	8.0.1	8.1.0
2009-03	RAN#43	R5-090569	0003	-	Updating applicability table with input relevant to agreed at RAN5#41bis 36.523-1 CRs	8.0.1	8.1.0
2009-03	RAN#43	R5-090668	0004	-	Batch 1B - Applicability of new E-UTRA PDCP test cases	8.0.1	8.1.0
2009-03	RAN#43	R5-090737	0005	-	Update of Applicability table for EPS mobility management test cases	8.0.1	8.1.0
2009-03	RAN#43	R5-090738	0006	-	Batch 1: Applicability for new MAC test cases 7.1.3.9 & 7.1.4.12	8.0.1	8.1.0
2009-03	RAN#43	R5-090751		-	Addition of Applicability new LTE test cases	8.0.1	8.1.0
2009-05 2009-05	RAN#44 RAN#44	R5-092056 R5-092091	0008		GCF Priority 2 - Adding TC 9.1.2.5 to applicability GCF Priority 2 - Addition of applicability statement for E-UTRAN test case 6.1.2.7 for Cell reselection: Equivalent PLMN	8.1.0	8.2.0
2009-05 2009-05	RAN#44 RAN#44	R5-092116 R5-092117			GCF Priority 1 - Applicability of new E-UTRA MAC test cases GCF Priority 1 - Proposal to remove E-UTRA RLC test case 7.2.3.19 (Part 2)	8.1.0 8.1.0	8.2.0 8.2.0
2009-05 2009-05	RAN#44 RAN#44	R5-092207 R5-092215	0012 0013		GCF Priority 2 - Addition of applicability for new EMM test case GCF Priority 2 - Addition of applicability for new idle mode and	8.1.0 8.1.0	8.2.0 8.2.0
2009-05	RAN#44	R5-092254	0014		RRC test cases Update of Applicability table for agreed EMM test cases in RAN5#42bis	8.1.0	8.2.0
2009-05	RAN#44	R5-092255	0015		GCF Priority 2 - Applicability for new idle mode test cases	8.1.0	8.2.0
2009-05	RAN#44	R5-092279		1	Addition of Applicability New LTE Test cases	8.1.0	8.2.0
2009-05	RAN#44	R5-092404	0017		GCF priority 2: Applicability statements for the new MAC DRX test cases	8.1.0	8.2.0
2009-05	RAN#44	R5-092407	0018		GCF Priority 2 - Addition of applicability for UM RLC test case 7.2.2.11	8.1.0	8.2.0
2009-05	RAN#44	R5-092415	0019		GCF Priority 2: Applicability of new EMM test cases	8.1.0	8.2.0
2009-05	RAN#44	R5-092416			GCF Priority 2: Applicability of new Cell Selection test cases	8.1.0	8.2.0
2009-05	RAN#44	R5-092424			Addition of LTE Operating Band Capabilities for FDD Mode Test frequencies	8.1.0	8.2.0
2009-05	RAN#44	R5-092432	0022		GCF Priority 2 - Addition of Applicability statement for MAC test case 7.1.4.14	8.1.0	8.2.0
2009-05	RAN#44	R5-092433	0023		GCF Priority 2: Applicability of new Cell Reselection test cases	8.1.0	8.2.0
2009-05	RAN#44	R5-092448	0024		Update of Applicability for Feature Group Indicators	8.1.0	8.2.0

Date	TSG #	TSG Doc.	CR	R	Subject/Comment	Old	New
				e v			
2009-05	RAN#44	R5-092450	0025		GCF Priority 1 - Update of applicability for RRC part 3 test cases based on Feature Group Indicators	8.1.0	8.2.0
2009-05	RAN#44	R5-092508	0026		Missing applicability of EMM/ESM test cases	8.1.0	8.2.0
2009-05	RAN#44	R5-092509	0027		Applicability of new EMM & ESM test cases	8.1.0	8.2.0
2009-05	RAN#44	R5-092586			GCF Priority 1 - Update of applicability for RLC test cases	8.1.0	8.2.0
2009-05	RAN#44		0029		GCF Priority 2 - Applicability of new RRC test case 8.3.2.6	8.1.0	8.2.0
2009-05	RAN#44	R5-092770			GCF Priority 2 - Update of applicability for MAC test cases based on Feature Group Indicators	8.1.0	8.2.0
2009-05	RAN#44	R5-092783			Addition of applicability for new idle mode CSG test cases	8.1.0	8.2.0
2009-09	RAN#45	R5-094183		-	Missing TCs applicability in 36-523-2	8.2.0	8.3.0
2009-09	RAN#45	R5-094206		-	GCF Priority 3 - Remove RRC test case 8.1.3.3 applicability	8.2.0	8.3.0
2009-09	RAN#45 RAN#45	R5-094302 R5-094404		1	Update of Feature Group Indicators GCF Priority 2 - Applicability Statement for 8.3.2.1	8.2.0 8.2.0	8.3.0 8.3.0
2009-09	RAN#45	R5-094404		-	Update of Applicability for PDCP to based on FGI	8.2.0	8.3.0
2009-09	RAN#45	R5-094683		-	GCF Priority 2 - Update of applicability for RLC test case 7.2.2.11	8.2.0	8.3.0
2009-09	RAN#45	R5-094722		-	Correction of TC titles on RRC part 2 (8.2 RRC Connection Reconfiguration)	8.2.0	8.3.0
2009-09	RAN#45	R5-094727	0039	1	Update of test case applicability for feature group indicators for RRC part 2 (8.2 RRC Connection Reconfiguration)	8.2.0	8.3.0
2009-09	RAN#45	R5-095033	0040	-	GCF Priority 2 - Addition of applicability for new SMS over SGs test cases	8.2.0	8.3.0
2009-09	RAN#45	R5-095224	0041	1	GCF Priority 2 - Update of applicability for LTE-C2k interworking	8.2.0	8.3.0
2009-09	RAN#45	R5-095225	0042	1	test cases Corrections to PICS for PS and CS registration and applicability of	8.2.0	8.3.0
0000 00	DANIHAE	DE 005000	00.40		EMM test cases	0.0.0	0.0.0
2009-09	RAN#45 RAN#45		0043 0044	1	merge of 36.523-2 EMM CRs from RAN5#44 Applicability for Idle Mode test cases	8.2.0 8.2.0	8.3.0 8.3.0
2009-09	GERAN	GP-092406		-	Addition of new Test Case 6.2.3.21	8.3.0	8.4.0
2009-12	#44 RAN#46	R5-095479	0046		Applicability of new TC 6.2.3.6	8.3.0	8.4.0
2009-12	RAN#46	R5-095480		-	Applicability of new 1C 6.2.3.6 Applicability of new/removed RRC Part 2 test cases	8.3.0	8.4.0
2009-12	RAN#46	R5-095483		-	Applicability of new ESM test cases	8.3.0	8.4.0
2009-12	RAN#46	R5-095526		-	GCF Priority 1 - Update of RLC test case applicability	8.3.0	8.4.0
2009-12	RAN#46	R5-095673		-	Applicability for new IDLE MODE test case 6.1.2.13	8.3.0	8.4.0
2009-12	RAN#46		0051	-	Addition of applicability for new DSMIPv6 test cases	8.3.0	8.4.0
2009-12	RAN#46	R5-095989	0052	-	Wrong reference in TC applicability condition C01	8.3.0	8.4.0
2009-12	RAN#46	R5-096064	0053	-	GCF Priority 1 - Corrections to MAC test case applicability	8.3.0	8.4.0
2009-12	RAN#46	R5-096119	0054	2	Applicability for section 8.4 RRC Inter-RAT test cases NTT DOCOMO	8.3.0	8.4.0
2009-12	RAN#46	R5-096134	0055	-	GCF Priority 3 - Correction to E-UTRA DRB test case 12.3	8.3.0	8.4.0
2009-12	RAN#46	R5-096136		-	GCF Priority 3 - Applicability of new E-UTRA DRB test case 12.3	8.3.0	8.4.0
2009-12	RAN#46	R5-096659		-	GCF Priority 2 - Addition of applicability for new test case 11.1.4	8.3.0	8.4.0
2009-12	RAN#46	R5-096702		-	Add applicabilities for test case 8.1.3.7 and 8.5.2.1	8.3.0	8.4.0
2009-12	RAN#46		0059	-	GCF Priority 3 - Add applicabilities for new test case 8.3.1.11	8.3.0	8.4.0
2009-12	RAN#46	R5-096704		-	Update of Applicability table for Multi-layer Procedure test cases	8.3.0	8.4.0
2009-12 2009-12	RAN#46 RAN#46	R5-096705 R5-096710	0062	-	EMM CRs from RAN5#45 GCF Priority 3 - Addition of applicability for new LTE-C2k	8.3.0	8.4.0 8.4.0
2010.02	DANI#47	DE 400000	0060	<u> </u>	interworking test cases	0.4.0	0 5 0
2010-03	RAN#47 RAN#47	R5-100080 R5-100179	0063	Ι-	Addition of applicability for new multi-layer test case Applicability for new EMM test case 9.2.1.2.14	8.4.0 8.4.0	8.5.0 8.5.0
2010-03	RAN#47	R5-100179		-	Update of Applicability table of TC 8.4.2.4	8.4.0	8.5.0
2010-03	RAN#47	R5-100288		-	Addition of TDD RF Baseline Implementation Capabilities	8.4.0	8.5.0
2010-03	RAN#47	R5-100479		-	Addition of applicability for new DSMIPv6 test cases	8.4.0	8.5.0
2010-03	RAN#47	R5-100498		-	GCF priority 3 - Applicability Statements for new PUSCH Hopping test cases	8.4.0	8.5.0
2010-03	RAN#47	R5-100747	0069	t	Adding PICS for UE UTRAN and GERAN types	8.4.0	8.5.0
2010-03	RAN#47		0070	-	GCF Priority 3 - Adding TC 9-1-5-1 EMM Information Procedure applicability	8.4.0	8.5.0
2010-03	RAN#47	R5-101143	0071	† -	Addition of applicability for new LTE-C2k interworking test cases	8.4.0	8.5.0
2010-03	RAN#47	R5-101193		-	GCF Priority 3 - Addition of applicability statement for E-UTRAN test case 13.4.1.2	8.4.0	8.5.0
2010-03	RAN#47	R5-101194	0073	 	Applicability of new RRC part 1 test case	8.4.0	8.5.0
2010-03	RAN#47	R5-101195		 -	Correcting applicability and PICS for EMM test cases	8.4.0	8.5.0
2010-03	RAN#47	R5-101196		 	Removal of LTE test cases 9.3.1.2 and 10.5.2	8.4.0	8.5.0
2010-03	RAN#47		0076	İ-	Corrections to applicability table to align to TS 36.523-1	8.4.0	8.5.0
2010-03	RAN#47		0077	-	Correction of the Applicability of GCF Priority 2 NAS test case 9.2.2.1.1	8.4.0	8.5.0
	RAN#47	R5-101199	0078	l_	Update of applicability of ESM test cases	8.4.0	8.5.0
2010-03	INAIN#41	110 101100	0070		population of applicability of EoM tool cacco	00	

Date	TSG #	TSG Doc.	CR	R	Subject/Comment	Old	New
				e v			
2010-03	RAN#47	GP-100099	0064	-	Addition of new Test Case 6.2.3.22	8.4.0	8.5.0
2010-03	RAN#47	-	-	-	Moved to v9.0.0 with no change	8.5.0	9.0.0
2010-06	RAN#48		0080		Addition of new GELTE test cases 6.2.3.28 and 6.2.3.30	9.0.0	9.1.0
2010-06	RAN#48	GP-100674			New test cases for GERAN to LTE added Part 2	9.0.0	9.1.0
2010-06 2010-06	RAN#48	R5-103122 R5-103146	0082	-	Adding band 20 and 21 to TS36.523-2 GCF Priority 4 - Addition of applicability statement for E-UTRAN	9.0.0	9.1.0 9.1.0
2010-06	RAN#48	K5-103146	0083	-	test case 14.1 and 14.2	9.0.0	9.1.0
2010-06	RAN#48	R5-103246	0094	-	Applicability of new TC 13.1.5	9.0.0	9.1.0
					Note: This CR is wrongly identified on its cover page and in RP-100510 as CR0802.		
2010-06	RAN#48	R5-103270	0084	_	Modification of applicability condition for UTRAN in 36.523-2	9.0.0	9.1.0
2010-06	RAN#48		0085	-	GCF Priority 2 - Correction to applicability of test case 7.1.4.3	9.0.0	9.1.0
					Note: This CR is wrongly identified on its cover page and in		
	D 4 5 1 11 4 4	5- 40000			RP-100510 as being to 34.123-2		
2010-06	RAN#48	R5-103369	0086	-	GCF Priority 1: Update of TC titles and formatting in applicability	9.0.0	9.1.0
2010-06	RAN#48	R5-103370	0087	-	table GCF Priority 3: New TC 9.3.1.6 applicability	9.0.0	9.1.0
2010-06	RAN#48		0088	-	Correction for feature group indicators in Annex A.4.5	9.0.0	9.1.0
2010-06	RAN#48		0089	-	GCF Priority 2: Update of EMM test case applicability using new	9.0.0	9.1.0
					UE implementation capabilities to control UE attach type		
2010-06	RAN#48		0090	-	GCF Priority 3: Applicability statements for new P3&P4 TCs	9.0.0	9.1.0
2010-06	RAN#48		0091	-	Applicability for GCF Priority test cases 9.2.1.1.4, 9.3.1.18, 13.1.8	9.0.0	9.1.0
2010-06	RAN#48	R5-103880	0092	-	GCF priority 3 - Adding new 6.2.1 test cases to the applicability table	9.0.0	9.1.0
2010-06	_	-	-	_	Adds note to the entry for CR0094 above.	9.1.0	9.1.1
2010-06	-	-	-	-	Adds note to the entry for CR0085 above.	9.1.1	9.1.2
2010-09	GERAN#	GP-101176	0095	-	CR 36.523-2-0095 6.2.3.19 : Redirection to E-UTRA upon the	9.1.2	9.2.0
	47				release of the CS connection		
2010-09	GERAN# 47	GP-101178	0096	-	CR 36.523-2-0096 6.2.3.20: Redirection to E-UTRA upon the	9.1.2	9.2.0
2010-09	GERAN#	GP-101564	0097	<u> </u>	release of the CS connection and no suitable cell available CR 36.523-2-0097 Addition of new GELTE test cases- 6.2.3.27 and	912	9.2.0
2010 03	47	01 101304	0007		6.2.3.29	5.1.2	3.2.0
2010-09	GERAN#	GP-101565	0098	-	CR 36.523-2-0098 Adding TC 6.2.3.14 and 6.2.3.15	9.1.2	9.2.0
	47						<u> </u>
2010-09	RAN#49	R5-104068		-	Correction to test case applicability C41	9.1.2	9.2.0
2010-09 2010-09	RAN#49	R5-104116 R5-104117	0100	-	Addition of applicability for new EMM test case Update of applicability for EMM test case 9.2.1.1.4	9.1.2 9.1.2	9.2.0 9.2.0
2010-09	RAN#49		0101	-	GCF Priority 4 - Addition of applicability statement for E-UTRAN	9.1.2	9.2.0
20.000			0.02		test case 14.3	0	0.2.0
2010-09	RAN#49	R5-104315		-	Add pics for IMS	9.1.2	9.2.0
2010-09	RAN#49	R5-104337		-	Applicability of new EMM TCs	9.1.2	9.2.0
2010-09 2010-09	RAN#49 RAN#49	R5-104338 R5-104339		-	Applicability of new IDLE mode TCs Applicability of new RRC part 1 TCs	9.1.2 9.1.2	9.2.0 9.2.0
2010-09	RAN#49	R5-104339		-	Removal of applicability for DSMIPv6 test case 15.3	9.1.2	9.2.0
2010-09	RAN#49	R5-104540		-	Clarification of UE behaviour when a UTRAN or GERAN capable	9.1.2	9.2.0
					UE is configured to initiate EPS attach		
2010-09	RAN#49	R5-104636		-	Addition of applicability for new multi-layer test case 13.1.2	9.1.2	9.2.0
2010-09	RAN#49	R5-104638		-	Applicability for new test case 8.2.4.12	9.1.2	9.2.0
2010-09 2010-09	RAN#49 RAN#49	R5-104641		-	Applicability for new emergency call TC Add capability for IMS emergency call	9.1.2 9.1.2	9.2.0
2010-09	RAN#49	R5-104642 R5-105029		-	Clarification to release column in tables A.4.3.1-1 and A.4.3.1-2	9.1.2	9.2.0 9.2.0
2010-09	RAN#49	R5-105029		-	Correction to test case applicability condition C59	9.1.2	9.2.0
2010-09	RAN#49	R5-105037		Ŀ	Correction to test case applicability condition for test case 9.3.1.16	9.1.2	9.2.0
2010-09	RAN#49	R5-105038	0116	-	Correction to test case applicability for test cases 12.3.3 & 12.3.4	9.1.2	9.2.0
2010-09	RAN#49	R5-105042		-	Addition of some EMM TCs applicability to 36.523-2	9.1.2	9.2.0
2010-09	RAN#49	R5-105043		-	Corrections to applicability conditions C58 and C65	9.1.2	9.2.0
2010-09	RAN#49	R5-105044	0119	-	GCF Priority X: Adding applicability of new ESM test case 10.9.1 for UE routing of uplinks packets	9.1.2	9.2.0
2010-09	RAN#49	R5-105045	0120	_	Addition of applicability statement of new TC 6.3.3	9.1.2	9.2.0
2010-09	RAN#49	R5-105048		-	GCF Priority 2 - Addition of applicability statement for E-UTRAN	9.1.2	9.2.0
					test case 6.2.3.4		
2010-09	RAN#49	R5-105049	0122	-	GCF Priority 2 - Correction of applicability statement for E-UTRAN	9.1.2	9.2.0
2010-09	RAN#49	R5-104766	0124	_	test case 8.1.3.7, 8.4.2.2 & 8.4.2.4 GCF Priority 2 - Correction to EUTRA RRC Test Case 8.3.1.9	9.1.2	9.2.0
2010-09	RAN#49 RAN#49	R5-104766		-	Addition of applicabilities for new test cases	9.1.2	9.2.0
2010-09	RAN#49	R5-105039		-	GCF Priority 3 - Add Applicability for Multi-layer test case 13.1.4	9.1.2	9.2.0
2010-09	RAN#49	R5-105040		-	GCF Priority 3 - Add Applicability for EMM test case 9.2.2.1.3	9.1.2	9.2.0
2010-12	RAN#50		0132	-	Applicability for RRC connection establishment of emergency call /	9.2.0	9.3.0
0040.40	DAN1"50	DE 400110	0400		Limited Service	000	0.0.0
2010-12	RAN#50	R5-106142	0133	<u> </u>	Correct TC number emergency call	9.2.0	9.3.0

Date	TSG#	TSG Doc.	CR	R e v	Subject/Comment	Old	New
2010-12	RAN#50	R5-106184	0134	-	GCF Priority 3 - Correction of applicability statement for E-UTRAN test case 6.1.2.13	9.2.0	9.3.0
2010-12	RAN#50	R5-106185		-	Addition of applicability statement for E-UTRAN test case 6.2.3.31	9.2.0	9.3.0
2010-12	RAN#50	R5-106191		-	GCF Priority 1, P3 and P4 : Addition of new PICS to table A.4.4-1	9.2.0	9.3.0
2010-12	RAN#50	R5-106258		-	Applicability of new RRC part 1 TC	9.2.0	9.3.0
2010-12	RAN#50	R5-106259		-	Applicability of new Multilayer Procedures TC	9.2.0	9.3.0
2010-12	RAN#50	R5-106299		-	Addition of applicability for new idle mode test case on inter-freq cell reselection based on CSG autonomous search	9.2.0	9.3.0
2010-12	RAN#50	R5-106359		-	Applicability for New TCs of cell reselection when 1xRTT is higher/lower priority	9.2.0	9.3.0
2010-12	RAN#50	R5-106389	0141	-	GCF Priority 4 - Add Applicability for PLMN selection test case 6.1.1.2	9.2.0	9.3.0
2010-12	RAN#50		0142	-	Correction to applicability condition for test case 13.1.5	9.2.0	9.3.0
2010-12	RAN#50	R5-106554	0143	-	CR to 36.523-2: Update Table A.4.3.1-2 for band 41 TDD LTE 2600MHz to RF baseline implementation capabilities.	9.2.0	9.3.0
2010-12	RAN#50	R5-106562	0144	-	GCF Priority 2 – Addition of PICS statement related with UTRA compressed mode	9.2.0	9.3.0
2010-12	RAN#50	R5-106639	0151	-	GCF Priority 4 - Applicability of Section 6.3 TCs	9.2.0	9.3.0
2010-12	RAN#50	R5-106646	0145	-	GCF priority x: Applicability for new test cases 9.2.1.2.1c and 9.2.3.2.1c	9.2.0	9.3.0
2010-12	RAN#50	R5-106663	0146	-	Update of Applicability table for EMM test cases	9.2.0	9.3.0
2010-12	RAN#50	R5-106664		-	GCF Priority 3 - Correction to applicability condition C48	9.2.0	9.3.0
2010-12	RAN#50	R5-106668		-	GCF Priority 4 - Correction to the applicability for test case 8.1.7.3	9.2.0	9.3.0
2010-12	RAN#50	R5-106677		-	GCF Priority 3 - Add Applicability for EMM test case 9.2.3.2.13	9.2.0	9.3.0
2010-12	RAN#50	R5-106683		-	GCF Priority 3 - Addition of test case selection expression for test case 9.2.3.3.4	9.2.0	9.3.0
2011-03	49	GP-110022	0152	-	CR 36.523-2-0152 New test cases 6.2.3.17 and 6.2.3.18 added Part 2	9.3.0	9.4.0
2011-03	GERAN# 49	GP-110045	0153	-	CR 36.523-2-0153 Addition of new GELTE test case 6.2.3.29	9.3.0	9.4.0
2011-03	GERAN# 49	GP-110096	0155	-	CR 36.523-2-0155 New test cases 6.2.1.6, 6.2.3.16, 6.2.3.17, 6.2.3.24, 6.2.3.26 added in Part 2	9.3.0	9.4.0
2011-03	GERAN# 49	GP-110431	0154	1	CR 36.523-2-0154 Addition of new Test cases 8.4.4.1 and 8.4.4.2	9.3.0	9.4.0
2011-03	RAN#51	R5-110188	0180	-	GCF Priority 4 - Addition of test case selection expression for test case 6.1.1.3	9.3.0	9.4.0
2011-03	RAN#51	R5-110196	0181	-	GCF Priority 3 - Correction to EMM test case 9.3.1.15	9.3.0	9.4.0
2011-03	RAN#51	R5-110213	0182	-	GCF Priority 2 Correction of applicability statement for Non- supported FGI 16 test cases	9.3.0	9.4.0
2011-03	RAN#51	R5-110214	0183	-	Addition of applicability statement for E-UTRAN test case 6.2.3.32 for Inter-RAT cell reselection / From E-UTRA RRC_IDLE to UTRA_Idle, Snonintrasearch	9.3.0	9.4.0
2011-03	RAN#51	R5-110339	0184	-	Addition of applicability for new idle mode test case on manual CSG ID selection across PLMNs	9.3.0	9.4.0
2011-03	RAN#51	R5-110340	0185	-	Addition of applicability for new idle mode test case on inter-freq cell reselection to hybrid cell based on CSG autonomous search	9.3.0	9.4.0
2011-03	RAN#51	R5-110236	0156	-	Correction to applicability of tests conditions for RRC part 3 TCs	9.3.0	9.4.0
2011-03	RAN#51	R5-110238		-	Correction to applicability of tests conditions for inter-RAT TCs	9.3.0	9.4.0
2011-03	RAN#51	R5-110314	0158	-	GCF Priority 4 - Correction to 8.2.4.10 test applicability	9.3.0	9.4.0
2011-03	RAN#51	R5-110315	0159	-	GCF Priority 3 - Correction to applicability condition for test case 13.1.4	9.3.0	9.4.0
2011-03	RAN#51	R5-110343	0160	-	Addition of applicability for new test case on Service request for mobile originating 1xCS fallback emergency call	9.3.0	9.4.0
2011-03	RAN#51	R5-110344	0161	-	Addition of applicability for new test case on emergency call in non- allowed CSG cell	9.3.0	9.4.0
2011-03	RAN#51	R5-110409	0162	-	Applicability condition for new test case 11.2.1 for CT1 aspects of emergency calls	9.3.0	9.4.0
2011-03	RAN#51	R5-110461	0163	-	Correct condition for emergency	9.3.0	9.4.0
2011-03	RAN#51	R5-110474		-	Addition of applicability for new test case 6.3.2	9.3.0	9.4.0
2011-03	RAN#51	R5-110476		<u> </u>	GCF Priority 4: Applicability for New TC 13.1.9	9.3.0	9.4.0
2011-03	RAN#51	R5-110480		<u> -</u>	Applicability for New IMS Emergency TCs	9.3.0	9.4.0
2011-03	RAN#51	R5-110537	0167	-	Adding new operating bands 42 and 43 (3500MHz)	9.3.0	9.4.0
2011-03	RAN#51	R5-110568		- 	Corrections of idle mode test case titles in applicability table	9.3.0	9.4.0
2011-03	RAN#51	R5-110592	0169	-	GCF Priority X: Adding applicability for test case 9.2.1.2.1d Combined attach procedure / Success / EPS and CS Fallback not preferred/data centric UE	9.3.0	9.4.0
2011-03	RAN#51	R5-110598	0170	-	GCF Priority 3 - Correction to applicability of EMM test case 9.1.5.1	9.3.0	9.4.0
2011-03	RAN#51	R5-110720	0171	-	GCF Priority 1 - Addition of applicability for multiple PDN	9.3.0	9.4.0

Date	TSG #	TSG Doc.	CR	R e v	Subject/Comment	Old	New
2011-03	RAN#51	R5-110761	0172	-	GCF Priority 3 - Correction to selection expression for SPS scheduling and TTI bundling test cases	9.3.0	9.4.0
2011-03	RAN#51	R5-110762	0173	-	GCF Priority 3 - Addition of applicability statement for new test case 6.2.2.x	9.3.0	9.4.0
2011-03	RAN#51	R5-110763		-	GCF Priority 3-add part2 for TC 9.2.3.2.1a	9.3.0	9.4.0
2011-03	RAN#51	R5-110780	0175	-	Add Applicability for new Multilayer Procedures test case 13.4.1.3	9.3.0	9.4.0
2011-03	RAN#51	R5-110782	0176	-	GCF Priority 4 - Addition of test case selection expression for test case 6.1.2.1	9.3.0	9.4.0
2011-03	RAN#51	R5-110799	0177	-	Update of applicability for test case 8.1.2.10	9.3.0	9.4.0
2011-03	RAN#51	R5-110800	0178	-	GCF Priority X: Addition of applicability for SIG TC 7.1.8.1: Periodic RI reporting using PUCCH / Category 1 UE / Transmission mode 3/4	9.3.0	9.4.0
2011-03	RAN#51	R5-110801	0179	-	Clarification to applicability of measurements requirements for Inter-RAT	9.3.0	9.4.0
2011-06	RAN#52	R5-112132	0190	-	Correction to Band 12 frequency range in 36.523-2	9.4.0	9.5.0
2011-06	RAN#52	R5-112163	0191	-	Applicability of new Multi-layer Procedure TCs	9.4.0	9.5.0
2011-06	RAN#52	R5-112179	0192	-	Add applicability for GCF Priority 3 TC 9.2.3.3.5a	9.4.0	9.5.0
2011-06	RAN#52	R5-112272	0193	-	Applicability of new test case 9.2.3.1.22	9.4.0	9.5.0
2011-06	RAN#52	R5-112273	0194	-	Add capability for SRVCC	9.4.0	9.5.0
2011-06	RAN#52	R5-112277	0195	-	Add GSMA PRD IR.92 IMS voice capability	9.4.0	9.5.0
2011-06	RAN#52	R5-112292	0196	-	GCF Priority 4 - Correction to applicability of TC 6.3.4 on UTRA FGI bit 1	9.4.0	9.5.0
2011-06	RAN#52	R5-112303	0197	-	GCF Priority 3 - Addition of applicability for new test case 13.4.2.4	9.4.0	9.5.0
2011-06	RAN#52	R5-112369	0198	-	Addition of applicability statement for new GCF Priority 3 EMM test case 9.2.2.1.4	9.4.0	9.5.0
2011-06	RAN#52		0199	-	Addition of applicability for new HeNB test case on intra-frequency SI acquisition	9.4.0	9.5.0
2011-06	RAN#52	R5-112489		-	Addition of band 24 in Table A.4.3.1-1	9.4.0	9.5.0
2011-06	RAN#52	R5-112512		-	Applicability for new TC for IMS Emergency 11.2.7	9.4.0	9.5.0
2011-06	RAN#52	R5-112530	0203	-	GCF Priority 4 -: Applicability for new LTE CSFB TC 13.1.10	9.4.0	9.5.0
2011-06	RAN#52	R5-112568	0204	-	GCF Priority 3 - Correction to applicability condition for TC 9.2.3.1.25	9.4.0	9.5.0
2011-06	RAN#52	R5-112596		-	Addition of applicability for new test case 6.4.6 and 6.4.7	9.4.0	9.5.0
2011-06	RAN#52	R5-112613		-	Add applicability for GCF Priority 2 test case 9.2.3.3.6	9.4.0	9.5.0
2011-06	RAN#52	R5-112633		-	GCF Priority 3 - Addition of Applicability for new test case 8.4.3.1	9.4.0	9.5.0
2011-06	RAN#52	R5-112635		-	GCF Priority 3 - Update of Applicability table for Multi-layer Procedures Procedure test cases 13.4.2.2	9.4.0	9.5.0
2011-06	RAN#52	R5-112637		-	Addition applicability condition for test Case 13.3.2.1 in 36.523-2	9.4.0	9.5.0
2011-06	RAN#52	R5-112655	0210	-	Add applicability for test case 11.2.2	9.4.0	9.5.0
2011-06	RAN#52	R5-112656	0211	-	Addition of applicability for new test case on Attach for emergency bearer services / Rejected / No suitable cells in tracking area / Emergency call using the CS domain	9.4.0	9.5.0
2011-06	RAN#52	R5-112662	0212	-	GCF priority 4 -Addition of applicability for new Multi-layer Procedures test case 13.1.11 and 13.1.12	9.4.0	9.5.0
2011-06	RAN#52	R5-112663	0213	-	GCF priority 4 - Addition of applicability for new Multi-layer Procedures test case 13.1.13	9.4.0	9.5.0
2011-06	RAN#52	R5-112664	0214	-	Addition of applicability statement for E-UTRAN test case 9.2.3.1.9 for normal tracking area update / Correct handling of CSG list	9.4.0	9.5.0
2011-06	RAN#52	R5-112669	0215	-	Add applicability for new test case 13.4.3.1	9.4.0	9.5.0
2011-06	RAN#52	R5-112670	0216	-	Correction to the contents of Release information of Tables of A.4.3.1-1, A.4.3.1-2 and A.4.3.2-1	9.4.0	9.5.0
2011-06	RAN#52	R5-112681	0217	-	Addition of applicability statement for E-UTRAN test cases 6.4.3, 6.4.4 and 6.4.5	9.4.0	9.5.0
2011-06	RAN#52	R5-112684	0218	-	Addition of applicability for new test case on manual CSG ID selection on Hybrid non-member cell.	9.4.0	9.5.0
2011-06	RAN#52	R5-112696	0219	-	Addition of applicability for new MBMS test cases 17.1.1, 17.1.2 and 17.1.3	9.4.0	9.5.0
2011-06	RAN#52		0220	-	GCF priority 4 - Addition of applicability for new EMM test case 9.2.3.3.3	9.4.0	9.5.0
2011-06	RAN#52	R5-112758	0200	-	Addition of applicability for new test case 9.2.2.1.10	9.4.0	9.5.0
2011-06	GERAN# 50	GP-110833		-	CR 36.523-2-0222 Addition of new Test cases 8.4.4.2 and 8.4.4.3	9.4.0	9.5.0
2011-06	GERAN# 50	GP-110840		1	CR 36.523-2-0186 Applicability correction for Geran to Eutran test cases	9.4.0	9.5.0
2011-06	GERAN# 50	GP-110841		1	CR 36.523-2-0188 Removal of LTE TC 6.2.3.2 applicability due to duplication	9.4.0	9.5.0
2011-09	RAN#53	R5-113088	0241	-	GCF Priority 4 - Update of applicability statement for Rel-8 test cases on handover between FDD and TDD for dual mode UE	9.5.0	9.6.0
2011-09	RAN#53	R5-113156	0223	-	Addition of band 25 in Table A.4.3.1-1	9.5.0	9.6.0

Date	TSG #	TSG Doc.	CR	R e v	Subject/Comment	Old	New
2011-09	RAN#53	R5-113159	0224	-	Addition of applicability statement for new Rel-9 test case for e1xCSFB / MT call	9.5.0	9.6.0
2011-09	RAN#53	R5-113160	0225	-	Addition of applicability statement for new Rel-9 test case for e1xCSFB / MO call	9.5.0	9.6.0
2011-09	RAN#53	R5-113349	0226	-	Applicability of new E-UTRA MAC test case for padding BSR	9.5.0	9.6.0
2011-09	RAN#53	R5-113398		-	Add applicability for SRVCC test cases	9.5.0	9.6.0
2011-09	RAN#53	R5-113612		-	Update IMS emergency applicability	9.5.0	9.6.0
2011-09	RAN#53	R5-113631		-	GCF Priority 2: Correction to condition C97	9.5.0	9.6.0
2011-09	RAN#53 RAN#53	R5-113669 R5-113686	0230	-	Update Table A.4.3.1-2 for Band 23 FDD LTE in 36.523-2 GCF Priority 2 - Correction to the applicability statement of TC	9.5.0 9.5.0	9.6.0 9.6.0
2011-09	RAN#53	R5-113724			9.2.3.1.2 GCF Priority 4 - Update TS36.523-2 for new test case 8.4.1.5	9.5.0	9.6.0
2011-09	RAN#53	R5-113731		l_	Correction the title for test case 8.5.2.1 of 36.523-2	9.5.0	9.6.0
2011-09	RAN#53	R5-113732		l_	Correction to the duplicated condition of 36.523-2	9.5.0	9.6.0
2011-09	RAN#53	R5-113733		-	Indication of Number of TC Executions for TCs that contain multi- RAT branches	9.5.0	9.6.0
2011-09	RAN#53	R5-113760	0236	-	GCF Priority X - New TC 8.3.4.2.3.4 Applicability	9.5.0	9.6.0
2011-09	RAN#53	R5-113768	0237	-	Addition of a applicability statements for new eMBMS tests in clause 17.2	9.5.0	9.6.0
2011-09	RAN#53	R5-113785		-	Applicability for new TC 8.2.1.8	9.5.0	9.6.0
2011-09	RAN#53	R5-113814			Correction of EMM TC applicability	9.5.0	9.6.0
2011-09	RAN#53	R5-113327			Addition applicability condition for test Case 13.3.2.2 in 36.523-2	9.5.0	9.6.0
2011-12	RAN#54	R5-115168		-	GCF Priority 4 - Correction to test case selection expression for test case 9.2.3.1.20		9.7.0
2011-12	RAN#54		0245	-	Correction to the applicability condition of test case 8.4.7.6 in TS 36.523-2	9.6.0	9.7.0
2011-12	RAN#54	R5-115178		-	GCF Priority 4 - Removal of applicability for test case 14.3	9.6.0	9.7.0
2011-12	RAN#54 RAN#54	R5-115190 R5-115238	0247	-	Adding band 22 (3500MHz FDD) to 36.523-2 Correction to the applicability statements - PSHO from E to G is	9.6.0 9.6.0	9.7.0 9.7.0
					mapped incorrectly and other corrections to Multi-layer procedures		
2011-12 2011-12	RAN#54 RAN#54	R5-115273 R5-115274		-	Addition of applicability statement for new Rel-9 test case 6.2.3.7a	9.6.0 9.6.0	9.7.0 9.7.0
2011-12	RAN#54	R5-115274		-	Addition of applicability statement for new Rel-9 test case 6.2.3.8a Addition of applicability statement for new Rel-9 test case 6.2.3.9a	9.6.0	9.7.0
2011-12	RAN#54		0252	-	Addition of applicability statement for new Rel-9 test case 6.2.3.10a	9.6.0	9.7.0
2011-12	RAN#54	R5-115301		-	Editorial correction to conditionals C32 and C33	9.6.0	9.7.0
2011-12	RAN#54	R5-115302		-	Corrections to the applicability of CSG test cases	9.6.0	9.7.0
2011-12	RAN#54	R5-115312		-	GCF Priority x - New TC 6.1.2.2a_3a_17_18 Applicability	9.6.0	9.7.0
2011-12	RAN#54	R5-115317		-	Update of Indication of Number of TC Executions for TCs that contain multi-RAT branches	9.6.0	9.7.0
2011-12	RAN#54	R5-115356		-	GCF Priority 3 - Correction to applicability EMM test case 9.2.1.1.25	9.6.0	9.7.0
2011-12	RAN#54	R5-115362		-	GCF Priority 2 - Correction to applicability EMM test case 9.2.3.3.5	9.6.0	9.7.0
2011-12	RAN#54 RAN#54	R5-115364 R5-115372		-	Correction of PICS pc_HO_from_UTRA Update to conditional C55 for GCF P2 - P4 test cases 10.8.1 -	9.6.0	9.7.0
2011-12	RAN#54	R5-115551	0261	-	GCF priority 4 - Corrections to applicability of EMM test case	9.6.0	9.7.0
2011-12	RAN#54	R5-115577	0262		9.2.3.3.5a Correction to the applicability of the MIMO RB test cases 12.3.x	9.6.0	9.7.0
2011-12	RAN#54	R5-115632		-	Update the title of test case 11.2.4	9.6.0	9.7.0
2011-12	RAN#54	R5-115643		-	Removal of TC 11.2.9 Applicability	9.6.0	9.7.0
2011-12	RAN#54	R5-115714	0265	-	Addition of applicability statement for 1xCSFB emergency call	9.6.0	9.7.0
2011-12	RAN#54	R5-115715	0266	-	Clarification of Release-dependency in EUTRA test applicability	9.6.0	9.7.0
2011-12	RAN#54		0267	-	Correction to the title of test case 13.1.9 and 13.1.11 in TS 36.523-2	9.6.0	9.7.0
2011-12	RAN#54	R5-115717		-	Applicability of new test case for Dedicated RLF timer	9.6.0	9.7.0
2011-12	RAN#54	R5-115718		-	Applicability of new test case for High speed flag	9.6.0	9.7.0
2011-12	RAN#54	R5-115719		-	GCF Priority X: Addition of Applicability for new test cases 8.3.1.9a and 8.3.1.11a	9.6.0	9.7.0
2011-12	RAN#54	R5-115894		-	Addition of applicability for new test case 6.2.3.1a	9.6.0	9.7.0
2011-12	RAN#54 RAN#54	R5-115799 R5-115895		1-	GCF priority x - Addition of applicability of new test case 6.1.1.1a GCF Priority 2 - Update of applicability of EMM test case 9.2.2.1.7	9.6.0 9.6.0	9.7.0 9.7.0
2011-12	RAN#54	R5-115695		-	GCF Priority 2 - Opdate of applicability of EMM test case 9.2.2.1.7	9.6.0	9.7.0
2011-12	RAN#54	R5-115773		-	GCF Priority 3 - Optate of Elvin test cases 9.2.3.1.20 GCF Priority 3 - Correction to applicability EMM test cases 9.2.1.2.4 and 9.2.3.2.4	9.6.0	9.7.0
2012-03	RAN#55	R5-120121	0276	l-	Addition of applicability for test case 11.2.5	9.7.0	9.8.0
2012-03	RAN#55	R5-120164		-	Addition of applicability statement for E-UTRAN test cases 6.2.3.3a and 6.2.3.5a	9.7.0	9.8.0
2012-03	RAN#55	R5-120201	0278	İ-	Addition of applicability for new MBMS test case	9.7.0	9.8.0
2012-03	RAN#55	R5-120205		-	Addition of applicability statement for new Rel-9 test case 13.4.4.1	9.7.0	9.8.0
2012-03	RAN#55	R5-120206	0280	_	Addition of applicability statement for new Rel-9 test case 13.4.4.2	9.7.0	9.8.0

Date	TSG #	TSG Doc.	CR	R	Subject/Comment	Old	New
				e v			
2012-03	RAN#55	R5-120260	0281	-	Addition applicability for new 13.4.4.3 LTE-CDMA2000-HRPD interworking test case	9.7.0	9.8.0
2012-03	RAN#55	R5-120416		-	Update title for test case 11.2.2	9.7.0	9.8.0
2012-03	RAN#55	R5-120452		-	Applicability of new test case 8.3.1.3a	9.7.0	9.8.0
2012-03	RAN#55	R5-120453		-	Applicability of new test case 8.3.2.3a	9.7.0	9.8.0
2012-03	RAN#55	R5-120455	0286	-	Correction to applicability for test cases 9.2.3.3.2, 9.2.3.3.3 and 9.2.3.3.5	9.7.0	9.8.0
2012-03	RAN#55	R5-120499	0287	-	GCF priority U1 - Add speech support for CSFB test cases in Multilayer section	9.7.0	9.8.0
2012-03	RAN#55	R5-120501	0288	-	GCF priority U1 - Correction to test case selection expression for IRAT EMM test cases	9.7.0	9.8.0
2012-03	RAN#55	R5-120586	0289	-	Addition of applicability statement for new Rel-9 test cases 18.1.1	9.7.0	9.8.0
2012-03	RAN#55	R5-120702	0301	-	GCF Priority x : Update of titles of test cases 8.3.1.9a and 8.3.1.11a	9.7.0	9.8.0
2012-03	RAN#55	R5-120704		-	Addition of applicability statement for new test case 11.2.10	9.7.0	9.8.0
2012-03	RAN#55	R5-120716	0291	-	Applicability addition for new inter-mode test cases	9.7.0	9.8.0
2012-03	RAN#55	R5-120746		-	Addition applicability for new 13.4.4.4 LTE-CDMA2000-HRPD interworking test case	9.7.0	9.8.0
2012-03	RAN#55	R5-120747	0295	-	Applicability of new test case 6.2.3.x	9.7.0	9.8.0
2012-03	RAN#55	R5-120748		-	Update of FGI bit table	9.7.0	9.8.0
2012-03	RAN#55	R5-120755	0297	-	Addition of new PICS for Support of automatic re-activation of the EPS bearer(s) after the TAU reject with cause #40	9.7.0	9.8.0
2012-03	RAN#55	R5-120759	0298	-	GCF Priority 2: Introduction of applicability statements for new equivalent 6.1.1.x and 6.1.2.x test cases to cater for bands with single frequency operation	9.7.0	9.8.0
2012-03	RAN#55	R5-120762	0299	-	GCF priority 4: Cleanup and aligning applicability of SRVCC	9.7.0	9.8.0
2012-03	RAN#55	R5-120763	0300	-	GCF Priority 3 - Correction to applicability for EMM test cases	9.7.0	9.8.0
					9.2.1.2.4 and 9.2.3.2.4		
2012-03	RAN#55	R5-120348	0282	-	Addition of applicability statement for new Rel-10 test case 7.1.3.11 CA / Correct HARQ process handling / DCCH and DTCH / Pcell and Scell	9.8.0	10.0.0
2012-03	RAN#55	R5-120735	0292	-	Applicability for new CA test cases	9.8.0	10.0.0
2012-03	RAN#55	R5-120745	0293	-	Applicability of new MDT test cases	9.8.0	10.0.0
2012-06	RAN#56	R5-121200	0303	-	Addition of applicability statement for new Rel-9 SRVCC test case 13.4.3.6	10.0.0	10.1.0
2012-06	RAN#56	R5-121204	0304	-	GCF priority x - Update applicability of test case 6.1.1.1a	10.0.0	10.1.0
2012-06	RAN#56	R5-121213	0305	-	Applicability of new MDT test cases 8.6.2.5	10.0.0	10.1.0
2012-06	RAN#56	R5-121215		-	Applicability of new MDT test cases 8.6.2.6		10.1.0
2012-06	RAN#56	R5-121217	0307	-	Applicability of new MDT test cases 8.6.2.7		10.1.0
2012-06	RAN#56	R5-121220		-	Applicability of new MDT test cases 8.6.2.8		10.1.0
2012-06	RAN#56	R5-121224	0309	-	Adding operating band 26 to TS 36.523-2 Correction to applicability for test case 9.2.3.3.5a		10.1.0
2012-06 2012-06	RAN#56 RAN#56	R5-121302 R5-121399	0310 0311	-	Addition of applicability statement for Logged MDT test case		10.1.0
0040.00	DANUEO	DE 404404	0040		8.6.3.1	40.00	40.4.0
2012-06 2012-06	RAN#56 RAN#56	R5-121401 R5-121421	0312	-	Correction of PICS for RSRQ Cell Reselection Applicability GCF Priority 2 and 3 - Removal of 'Active' flag test cases from		10.1.0
				_	36.523-2		
2012-06	RAN#56			-	Editorial clean up of 36.523-2		10.1.0
2012-06	RAN#56	R5-121429		-	Update of Number of TC Executions for multi-frequency TCs		10.1.0
2012-06 2012-06	RAN#56 RAN#56	R5-121512 R5-121542		1-	Introduction of applicability of new PWS test case 18.1.4 Addition of new PICS item		10.1.0
2012-06	RAN#56	R5-121638		E	Add applicability for TC 11.2.11		10.1.0
2012-06	RAN#56	R5-121670	0319	 -	GCF Priority 3 - Update of applicability for EMM test case 9.2.2.1.7		10.1.0
2012-06	RAN#56	R5-121741	0320	-	GCF Priority 2: Addition of applicability for equivalent EMM test cases for single frequency operation		
2012-06	RAN#56	R5-121751	0321	-	GCF priority 3 - Correction to applicability of idle mode test case 6.2.2.5	10.0.0	10.1.0
2012-06	RAN#56	R5-121752	0322	-	GCF Priority 3 - Correction to applicability of EMM test case 9.2.3.2.17	10.0.0	10.1.0
2012-06	RAN#56	R5-121797	0323	-	GCF Priority X - Addition of applicability for new E-UTRA inter-band test cases	10.0.0	10.1.0
2012-06	RAN#56	R5-121798	0324	-	Correction to applicability for test cases 9.2.3.3.2, 9.2.3.3.3 and 9.2.3.3.5	10.0.0	10.1.0
_0.2 00	D 4 4 1 1 1 2 2	R5-121799	0325	 	Updates to ICS for inter-mode TCs	10.0.0	10.1.0
	IRAN#56			+	Correction to applicability of EMM test cases 9.2.3.1.9, 9.2.1.2.1b,		10.1.0
2012-06	RAN#56 RAN#56		0326	-	TCORrection to applicability of Elvily test cases 9.2.3.1.9.9.2.1.7.10	110.0.0	
2012-06 2012-06	RAN#56	R5-121800		-	9.2.2.1.4 and 9.2.3.2.1b		
2012-06		R5-121800 R5-121801	0327	-		10.0.0	10.1.0

Date	TSG #	TSG Doc.	CR	R	Subject/Comment	Old	New
				e v			
2012-06	RAN#56	R5-121845		-	Applicability of new test case for RLF reporting		10.1.0
2012-06	RAN#56	R5-121864	0331	•	Correction of CA TC 8.2.4.17 Applicability, and removal of TC 8.2.4.16	10.0.0	10.1.0
2012-06	RAN#56	R5-121867		-	Applicability of new CA test case for intra-frequency handover		10.1.0
2012-06	RAN#56	R5-121868		-	Introduction of applicability of new Rel10 CA test case		10.1.0
2012-06	RAN#56	R5-122117		-	Addition and Update of applicability statement for Rel-9 e1xCSFB test cases		10.1.0
2012-06	RAN#56	R5-122118		-	Clarification of PICS conditions		10.1.0
2012-06	RAN#56	R5-122123		-	Applicability for new MDT TCs		10.1.0
2012-06	RAN#56	R5-122128		-	Addition of applicability statement for new PWS Rel-9 test case 18.1.7		10.1.0
2012-06	RAN#56	R5-122137	0338	-	Addition of applicability statement for E-UTRAN test cases 13.3.1.3	10.0.0	
2012-06 2012-09		GP-121044	0339	1	Corrections to table sizes CR 36.523-2-0339 GCF priority g1 - Correction to applicability of		10.1.1
2012-09	GERAN#	GP-121045	0340	1	Idle mode test cases 6.2.3.19, 6.2.3.20 CR 36.523-2-0340 Correction to applicability of test case 6.2.3.29	10.1.1	10.2.0
2012-09	56 RAN#57	R5-123109	0341		GCF Priority X - Addition applicability of test case 8.4.7.11	10.1.1	10.2.0
2012-09	RAN#57	R5-123159		-	Correct applicability for TC 8.2.4.12		10.2.0
2012-09	RAN#57	R5-123219		-	GCF Priority 3 - Correction to applicability of EMM test case 9.2.3.2.17	10.1.1	10.2.0
2012-09	RAN#57	R5-123226	-	-	Update Applicability Table for all PWS Test Cases		10.2.0
2012-09	RAN#57	R5-123229		-	Correction to applicability of CA TC 7.1.3.11		10.2.0
2012-09	RAN#57	R5-123243		•	GCF Priority X - Correction to applicability of Rel9 EUTRA Interband test cases		10.2.0
2012-09	RAN#57	R5-123260		-	Clarify support for ROHC		10.2.0
2012-09	RAN#57	R5-123320		-	Correction to PICS conditions		10.2.0
2012-09	RAN#57	R5-123353		-	Clarification of EMM TC applicability		10.2.0
2012-09 2012-09	RAN#57 RAN#57	R5-123419 R5-123425		-	Addition of applicability statement for E-UTRAN test case 13.4.1.5 Introduction of new PICS for PWS		10.2.0
2012-09	RAN#57	R5-123425 R5-123484		-	Applicability for new CA test cases		10.2.0
2012-09	RAN#57	R5-123464	0357	-	GCF priority 4 - Correction to EMM test case 9.3.1.18 test case		10.2.0
					applicability		
2012-09	RAN#57	R5-123593		-	Addition of Applicability for new InterRAT cell reselection Test Case		10.2.0
2012-09	RAN#57	R5-123628		-	GCF Priority 3 - Correction to applicability statement of EMM test case 9.2.2.1.3		10.2.0
2012-09	RAN#57		0360	-	GCF Priority 2: Introduction of missing applicability for test case 9.2.1.1.7a		10.2.0
2012-09	RAN#57	R5-123679	0361	-	GCF Priority X: Addition of Applicability for new Inter band test case 6.1.2.15b		
2012-09	RAN#57		0362	-	Corrections to title of 8.6.5.3 and applicability of test case 8.6.5.1		10.2.0
2012-09	RAN#57	R5-123710		-	Addition of applicability statement for new eICIC test cases		10.2.0
2012-09	RAN#57	R5-123750		-	Upgrade LTE-UTRA TDD TCs to Rel-9		10.2.0
2012-09 2012-09	RAN#57 RAN#57	R5-123764 R5-123765		-	Addition of applicability statement for new CA test case 8.4.2.7 Correction of CA TCs Applicability	_	10.2.0
2012-09	RAN#57	R5-123368		-	Addition of applicability statement for new Test Case 7.3.4.3: Integrity protection / Correct functionality of EPS AS integrity		11.0.0
					algorithms / ZUC		
2012-09	RAN#57	R5-123376	0351	-	Addition of applicability statement for new ZUC test case 7.3.3.6	10.2.0	11.0.0
2012-09	RAN#57	R5-123441		-	Addition of applicability statement for new ZUC Rel-11 test cases		11.0.0
2012-12 2012-12	RAN#58 RAN#58	R5-125075 R5-125117		-	GCF P3: Update of applicability of TC 9.2.1.1.19 Addition of new PICS for Support of automatic ATTACH in E-		11.1.0
2012 12	D V VIAEO	DE 105100	0360		UTRAN Correction of LTE LITEA EDD TCs Belegge	11 0 0	11 1 0
2012-12 2012-12	RAN#58 RAN#58	R5-125128 R5-125131		-	Correction of LTE-UTRA FDD TCs Release Split of CA TC 7.1.3.11 Applicability		11.1.0 11.1.0
2012-12	RAN#58	R5-125131		-	Update of EMM TC applicability		11.1.0
2012-12	RAN#58	R5-125270		-	GCF Priority 3 - Correction to applicability for test case 6.2.2.5		11.1.0
2012-12	RAN#58	R5-125277		-	Additional information applicability to TDD devices		11.1.0
2012-12	RAN#58	R5-125282		-	Editorial updates to 36.523-2		11.1.0
2012-12	RAN#58	R5-125286	0375	-	Correction to applicability condition C134 for Carrier Aggregation		11.1.0
2012-12	RAN#58	R5-125348		-	Adding bands 28 and 44 to TS36.523-2		11.1.0
2012-12	RAN#58	R5-125406		-	Addition of applicability of new E-UTRAN MDT test cases		11.1.0
2012-12	RAN#58	R5-125524		-	Applicability of new MDT test cases		11.1.0
2012-12	RAN#58	R5-125637		-	GCF Priority X - Correction to applicability of Rel9 EUTRA Interband test cases		11.1.0
2012-12	RAN#58	R5-125727		-	GCF Priority 4: Corrections to user PLMN reselection test cases		11.1.0
2012-12	RAN#58	R5-125745		-	Introduction of Band 27 to TS 36.523-2		11.1.0
2012-12	RAN#58	R5-125760	0384	-	GCF Priority x - Update to Squal based EUTRA Idle mode test cases	11.0.0	11.1.0

2012-12 RANWS8 R5-125071 0387 - Applicability for new UL MIMO test case 7.1.4.22 11.0.0	New
8.4.7.10 8.4.7.10	
2012-12 RANNES R5-125791 0387 - Applicability of new Ust Cases or 3RFVCC 11.00 2012-12 RANNES R5-126009 0389 - Applicability of new test cases or 3RFVCC 11.00 10.00 2012-12 RANNES R5-126010 0390 -	11.1.0
2012-12 RANNES R5-126002 0388 - Applicability of new test cases for aSRVCC 11.0.0	11.1.0
2012-12 RANNES R5-126009 0389 - Applicability for split CA test cases 7.1.4.19 and 7.1.4.20 11.0.0	11.1.0
2012-12 RAN#58 R5-126011 0390 . Aligning LTE CA ICS proforms tables for test case applicability 11.0.0 conditions with UE Capability signalling 11.0.0 11.0.0 11.0.0 12.012-12 RAN#58 R5-126031 0392 . Split of CA TC 7.1.9.1 11.0.0 MAC control information / Buffer Status / UL data arrive in the UE Tx buffer / Estatus / UL data / UL data / UL data / UL data / UL data / UL data / UL data / UL data / UL data / UL data / UL data / UL data / UL data / UL data / UL data / UL data / UL data / UL data / UL dat	11.1.0
2012-12 RANW58 R5-126011 0391	11.1.0
2012-12 RAN#58 R5-126031 0392 Applicability of new CA test case 7.1.4.18 CA / Correct handling of Tx buffer / Extended buffer size) 11.1.0
MAC control information / Buffer Status / UL data arrive in the ÜE Tx buffer / Estended buffer size 11.00	11.1.0
2013-03 RAN#59 R5-130089 0393 Addition of applicability statement for new Rel-10 Carrier Aggregation test cases 11.0 Carrier Aggregation test cases 11.0 Carrier R5-130089 0393 Addition of reference to TS 34.229-2 11.1 Carrier R5-130181 11.0 Carrier R5-130181 13.4 S. 17 11.0 Carrier R5-130181 13.4 S. 17 11.0 Carrier R5-130181 13.4 S. 17 1	11.1.0
2013-03 RAN#59 R5-130089 0393 Addition of reference to TS 34 229-2 11.10 2013-03 RAN#59 R5-130181 0395 Addition of new PICS for supporting Update UE Location 11.10 2013-03 RAN#59 R5-130181 0395 Addition of new PICS for supporting Update UE Location 11.10 2013-03 RAN#59 R5-130339 0397 Addition of new PICS for supporting Update UE Location 11.10 2013-03 RAN#59 R5-130339 0397 Addition of new PICS for supporting Update UE Location 11.10 2013-03 RAN#59 R5-130339 0398 Additing applicability for new LTE Rel-9 TC for UE rejection of NAS 11.10 2013-03 RAN#59 R5-130359 0398 Addition of new PICS for supporting Update UE Location 11.10 2013-03 RAN#59 R5-130359 0398 Addition of new PICS for supporting Update UE Location 11.10 2013-03 RAN#59 R5-130359 0398 Addition of new PICS for supporting Update UE Location 11.10 2013-03 RAN#59 R5-130369 (3099 Update of single-multiple frequency tests execution 11.10 2013-03 RAN#59 R5-130360 (3099 Update of single-multiple frequency tests execution 11.10 2013-03 RAN#59 R5-130447 (3000 Correction to the EPS capability PICS 11.10 2013-03 RAN#59 R5-130447 (3000 Correction to the EPS capability PICS 11.10 2013-03 RAN#59 R5-130447 (3000 Correction to CA physical layer implementation capabilities 11.10 2013-03 RAN#59 R5-130467 (3000 Correction to CA physical layer implementation capabilities 11.10 2013-03 RAN#59 R5-13068 (3000 Correction to CA physical layer implementation capabilities 11.10 2013-03 RAN#59 R5-13068 (3000 Correction to PICS Correction to applicability of TC 6.2.3.33 11.10 2013-03 RAN#59 R5-13068 (3000 Correction to Applicability for new MBT test cases 11.10 2013-03 RAN#59 R5-130734 (3000 Correction to applicability for new MBT test cases 11.10 2013-03 RAN#59 R5-130734 (3000 Correction to applicability for new MBT test cases 11.10 2013-03 RAN#59 R5-130744 (3000 Correction to applicability of TC 8.13.11 and 11.10 2013-03 RAN#59 R5-130749 (3000 Cor	11.1.0
2013-03 RAN#59 R5-130181 0395 . Addition of new PICS for supporting Update UE Location Information 11.1.0 11.1.0 11.1.0 12.1.0	11.2.0
13.4 3.17 1.00 1.	11.2.0
Information	11.2.0
2013-03 RAN#59 R5-130359 0398 Adding applicability for new LTE Rel-9 TC for UE rejection of NAS 11.1.0	11.2.0
Security mode command with EIA0 2013-03 RAN#59 R5-130360 80400 Correction to the EPS capability PICS 11.1.0	11.2.0
2013-03 RAN#59 R5-130368 0400 Correction to the EPS capability PICS 11.1.0	11.2.0
2013-03 RAN#59 R5-130371 O401 - Correction to the EPS capability PICS 11.1.0	11.2.0
Cases 9.2.1.2.1b and 9.2.3.2.1b	11.2.0
2013-03 RAN#59 R5-130447 0403 - Addition of CA physical layer implementation capabilities for CA_4 11.1.0	11.2.0
S and CA_4-13	11.2.0
2013-03	11.2.0
2013-03	11.2.0
2013-03 RAN#59 R5-130724 0407 - Addition of applicability of new NIMTC test cases 11.1.0	11.2.0
2013-03	11.2.0
2013-03	11.2.0
2013-03	11.2.0
2013-03	0 11.2.0
8.4.7.4 2013-03 RAN#59 R5-130745 0411 - GCF Priority X-Correction to applicability of TC 8.1.3.11 and 8.1.3.12 2013-03 RAN#59 R5-130746 0412 - Add capabilities for CSFB and IMS devices 11.1.0 2013-03 RAN#59 R5-130766 0413 - Addition of applicability for new Inter-Rat test case for Event B1 11.1.0 2013-03 RAN#59 - - history box error fix 11.2.0 2013-03 RAN#59 - - history box error fix 11.2.0 1: Additional information of R5-130668. 2013-06 GERAN# GP-130372 0415 - Removal of TC 6.2.3.22 from applicability table 11.2.2 2013-06 RAN#60 R5-131144 0416 - ICS Correction to Idle Mode TC6.3.10 11.2.2 2013-06 RAN#60 R5-131246 0418 - Addition of new CA Band and CA Band Combination for supported CA configurations for signalling test 2013-06 RAN#60 R5-131321 0419 - Addition of new PICS pc_KeepEpsBearerParametersAfterNormalDetach 2013-06 RAN#60 R5-131451 0421 - Addition of new TC 8.3.4.5 Inter-frequency E-UTRAN FDD - 11.2.2 2013-06 RAN#60 R5-131451 0421 - Addition of CA physical layer implementation capabilities for CA_1- 19 and CA_1-21 2013-06 RAN#60 R5-131455 0422 - Update pics for CSFB and IMS devices 11.2.2 2013-06 RAN#60 R5-131493 0423 - Update pics for CSFB and IMS devices 11.2.2 2013-06 RAN#60 R5-131497 0425 -	
8.1.3.12 8.1.3.12 2013-03 RAN#59 R5-130749 0412 - Add capabilities for CSFB and IMS devices 11.1.0 2013-03 RAN#59 R5-130766 0413 - Addition of applicability for new Inter-Rat test case for Event B1 11.1.0 2013-03 RAN#59 - - history box error fix 11.2.0 2013-03 RAN#59 - - history box error fix 11.2.0 11.2	
2013-03	
measurement measurement	11.2.0
2013-03	11.2.0
1: Additional information of R5-130668. 2013-06 GERAN# GP-130372 0415 - Removal of TC 6.2.3.22 from applicability table 11.2.2	11.2.1
2013-06 GERAN# GP-130372 0415 - Removal of TC 6.2.3.22 from applicability table 11.2.2	1 11.2.2
2013-06 RAN#60 R5-131144 0416 - ICS Correction to Idle Mode TC6.3.10 11.2.2 2013-06 RAN#60 R5-131219 0417 - GCF Priority 4 - Correction to applicability criteria for EUTRA Test case 6.2.1.4 11.2.2 2013-06 RAN#60 R5-131246 0418 - Addition of new CA Band and CA Band Combination for supported CA configurations for signalling test 11.2.2 2013-06 RAN#60 R5-131321 0419 - Addition of new PICS pc_KeepEpsBearerParametersAfterNormalDetach 11.2.2 2013-06 RAN#60 R5-131388 0420 - Applicability for new TC 8.3.4.5 Inter-frequency E-UTRAN FDD - FDD / CSG Proximity Indication 11.2.2 2013-06 RAN#60 R5-131451 0421 - Addition of CA physical layer implementation capabilities for CA_1-19 and CA_1-21 11.2.2 2013-06 RAN#60 R5-131455 0422 - Update pics for CSFB and IMS devices 11.2.2 2013-06 RAN#60 R5-131495 0424 - Update pics pc_CS 11.2.2 2013-06 RAN#60 R5-131495 0424 - GCF Priority X - Correction to applicability of test case 13.1.2a 11.2.2 20	2 11.3.0
2013-06	2 11.3.0
2013-06	2 11.3.0
2013-06	2 11.3.0
2013-06	2 11.3.0
2013-06 RAN#60 R5-131451 0421 - Addition of CA physical layer implementation capabilities for CA_1- 19 and CA_1-21 11.2.2 2013-06 RAN#60 R5-131455 0422 - Update pics for CSFB and IMS devices 11.2.2 2013-06 RAN#60 R5-131493 0423 - Update pics pc_CS 11.2.2 2013-06 RAN#60 R5-131495 0424 - GCF Priority X - Correction to applicability of RSRQ TC 6.2.3.1a 11.2.2 2013-06 RAN#60 R5-131497 0425 - GCF Priority X - Correction to applicability of test case 13.1.2a 11.2.2 2013-06 RAN#60 R5-131499 0426 - GCF Priority X - Correction to applicability of test case 8.1.3.6a 11.2.2	2 11.3.0
2013-06 RAN#60 R5-131455 0422 - Update pics for CSFB and IMS devices 11.2.2 2013-06 RAN#60 R5-131493 0423 - Update pics pc_CS 11.2.2 2013-06 RAN#60 R5-131495 0424 - GCF Priority X - Correction to applicability of RSRQ TC 6.2.3.1a 11.2.2 2013-06 RAN#60 R5-131497 0425 - GCF Priority X - Correction to applicability of test case 13.1.2a 11.2.2 2013-06 RAN#60 R5-131499 0426 - GCF Priority X - Correction to applicability of test case 8.1.3.6a 11.2.2	2 11.3.0
2013-06 RAN#60 R5-131493 0423 - Update pics pc_CS 11.2.2 2013-06 RAN#60 R5-131495 0424 - GCF Priority X - Correction to applicability of RSRQ TC 6.2.3.1a 11.2.2 2013-06 RAN#60 R5-131497 0425 - GCF Priority X - Correction to applicability of test case 13.1.2a 11.2.2 2013-06 RAN#60 R5-131499 0426 - GCF Priority X - Correction to applicability of test case 8.1.3.6a 11.2.2	2 11.3.0
2013-06 RAN#60 R5-131497 0425 - GCF Priority X - Correction to applicability of test case 13.1.2a 11.2.2 2013-06 RAN#60 R5-131499 0426 - GCF Priority X - Correction to applicability of test case 8.1.3.6a 11.2.2	2 11.3.0
2013-06 RAN#60 R5-131497 0425 - GCF Priority X - Correction to applicability of test case 13.1.2a 11.2.2 2013-06 RAN#60 R5-131499 0426 - GCF Priority X - Correction to applicability of test case 8.1.3.6a 11.2.2	2 11.3.0
	2 11.3.0
12013-06 TRAN#60 TR5-131690 I0427 T- TADdition of Inter-Band CA configurations for CA 2-17 and CA 4-17 I11.2.2	2 11.3.0
	2 11.3.0
	2 11.3.0
	2 11.3.0 2 11.3.0
	2 11.3.0

Date	TSG#	TSG Doc.	CR	R e v	Subject/Comment	Old	New
2013-06	RAN#60	R5-131864	0432	-	Splitting TC 11.2.8 in two TCs one for UTRA/GERAN and one for 1xRTT - Applicability	11.2.2	11.3.0
2013-06	RAN#60	R5-131867	0433		Correction of applicable minimum releases for UTRA and GERAN in Inter-RAT test cases	11.2.2	11.3.0
2013-06	RAN#60	R5-131869		-	Update of Applicability of test case 8.3.3.5		11.3.0
2013-06	RAN#60	R5-131893		-	Adding applicability for new NIMTC test cases		11.3.0
2013-06	RAN#60	R5-131896		-	Applicability for new test cases of TDD Special subframe configuration	11.2.2	
2013-06	RAN#60	R5-132016		-	Update of FGI tables in TS 36.523-2	11.2.2	
2013-06 2013-06	RAN#60 RAN#60	R5-132023 R5-132026		-	Applicability of New Carrier Aggregation test case Update of applicability for NIMTC test cases	11.2.2 11.2.2	
2013-06	RAN#60	R5-132020		-	Modification of pc_SMS_SGs PICS dependencies	11.2.2	
2013-06	RAN#60	R5-132055		-	Applicability of new test cases for eMDT		11.3.0
2013-09	RAN#61	R5-133111	0443	-	Addition of CA physical layer implementation capabilities for CA_3-8	11.3.0	
2013-09	RAN#61	R5-133229	0445	-	Update of Applicability Conditions for CA test cases	11.3.0	11.4.0
2013-09	RAN#61	R5-133294	0446	-	Addition of Inter-Band CA configurations for CA_1-18 and CA_11-18	11.3.0	
2013-09	RAN#61	R5-133307	0447	•	Addition of Band 31 to 36.523-2	11.3.0	11.4.0
2013-09	RAN#61	R5-133353		-	Addition of applicability for new elCIC test case 8.3.1.21	11.3.0	
2013-09	RAN#61	R5-133413		-	Addition of applicability of new test cases for eMDT		11.4.0
2013-09	RAN#61	R5-133450		-	Addition and modification of CA Band for supported CA configurations for signalling test in 36.523-2	11.3.0	
2013-09	RAN#61	R5-133458		-	Add applicability for E-UTRA VoLTE test cases	11.3.0	
2013-09	RAN#61	R5-133607 R5-133608		-	Update Applicability for ZUC test cases		11.4.0
2013-09	RAN#61 RAN#61	R5-133609		-	Execution of TCs when UE supports a single E-UTRA band Updating specific condition for setting the FGI 28.	11.3.0	11.4.0
2013-09	RAN#61	R5-133625		-	Correction of CA test case entries in applicability table		11.4.0
2013-09	RAN#61	R5-133626		-	Addition of UE capability information Bandwidth Combination Set for Carrier Aggregation in ICS proforma tables	11.3.0	
2013-09	RAN#61	R5-133627	0457	-	Addition of CA physical layer implementation capabilities for CA_3-5	11.3.0	11.4.0
2013-09	RAN#61	R5-133649	0458	-	Update of title of test case 8.3.1.20	11.3.0	11.4.0
2013-09	RAN#61	R5-133678	0459	-	Applicability for new power preference indication test cases	11.3.0	11.4.0
2013-09	RAN#61	R5-133681	0460	-	Applicability for new ePDCCH related test cases		11.4.0
2013-09	RAN#61	R5-133697		-	Define new test applicability for MFBI signalling test cases		11.4.0
2013-09	RAN#61	R5-133698	0462	-	Execution of TCs when UE supports multiple modes of configuration	11.3.0	
2013-09	RAN#61		0463	-	Update of Applicability for LTE TC 6.2.1.1	11.3.0	
2013-09 2013-09	RAN#61 RAN#61	R5-133702 R5-133731		-	Applicability of new eMBMS service continuity test cases Applicability of new elClC test case 8.3.1.27		11.4.0 11.4.0
2013-09	RAN#62	R5-134090		-	Editorial correction to Test Case Applicability Table 4-1		11.5.0
	RAN#62	R5-134112		-	Applicability of new test case 8.1.3.12b		11.5.0
2013-12	RAN#62	R5-134245		-	Applicability of new eMBMS SC test cases		11.5.0
2013-12	RAN#62	R5-134263		-	GCF Priority 2 - Removal of applicability for EMM test case 9.2.3.3.6		11.5.0
2013-12	RAN#62	R5-134265	0469	-	Editorial correction of pc_CS reference	11.4.0	11.5.0
2013-12	RAN#62	R5-134392			Correction of editorial issues in ICS proforma specification	11.4.0	11.5.0
2013-12	RAN#62	R5-134567		-	Correction to the applicability of CSG test cases		11.5.0
2013-12	RAN#62	R5-134571	0473	-	Correction to the item number of Table A.4.5-1c, 4.5-1d, 4.5-1e and $4.5.3$		
2013-12	RAN#62	R5-134671		-	Addition of applicability for test case 9.2.1.1.7b	11.4.0	
2013-12 2013-12	RAN#62 RAN#62	R5-134672 R5-134685		-	Addition of applicability of new SIMTC test cases Addition of CA band combinations CA_2A_29A, CA_4A_29A and	11.4.0	11.5.0 11.5.0
2013-12	RAN#62	R5-134725		-	CA_5A_17A Applicability of new aSRVCC test cases	11.4.0	
2013-12	RAN#62	R5-134772		-	Correction to Selection Expressions for SMS over SGs test cases		11.5.0
2013-12	RAN#62	R5-134773		-	Correction to applicability of SRVCC test cases 13.4.3.3 and 13.4.3.5		11.5.0
2013-12	RAN#62	R5-134774		-	Addition of applicability for test case 9.2.3.1.20a	11.4.0	
2013-12	RAN#62	R5-134783		-	Split of CA Test Case 8.4.2.7		11.5.0
2013-12 2013-12	RAN#62	R5-134952 R5-135006		-	Add applicabilities for test cases 6.2.4.1 and 6.2.4.3 Removal of TC 6.3.10, 6.3.11, 6.3.12		11.5.0 11.5.0
2013-12	RAN#62 RAN#62	R5-135006		-	Applicability for Rel-11 CA enhancements related new test cases		11.5.0
2013-12	RAN#62	R5-134367		-	Addition of Inter-Band CA configurations for CA_1A-26A		12.0.0
2013-12	RAN#62	R5-134686		-	Addition of CA band combination CA_2A_5A		12.0.0
2013-12	RAN#62	R5-134792		-	Addition of CA physical layer implementation capabilities for CA_3-19 and CA_19-21	11.5.0	
2014-03	RAN#63	R5-140129	0487	-	Removal of technical content in 36.523-2 v11.5.0 and substitution with pointer to the next Release	12.0.0	12.1.0

Date	TSG #	TSG Doc.	CR	R	Subject/Comment	Old	New
24.10		.00 200.		e			
2014-03	RAN#63	R5-140570	0488	-	Correct applicabilities for test cases 6.2.4.1 and 6.2.4.3	12.0.0	12.1.0
2014-03	RAN#63	R5-140590			Removal of pc_ETWS_message_security PICS	12.0.0	12.1.0
	RAN#63	R5-140782		-	Various updates to 36.523-2		12.1.0
2014-03	RAN#63	R5-140783		-	Addition of the applicability of eMDT test cases		12.1.0
2014-03	RAN#63	R5-140784		-	Update the applicability of EMM test case		12.1.0
2014-03	RAN#63	R5-140785		-	Update to applicability of inter-mode test cases		12.1.0
2014-03 2014-03	RAN#63 RAN#63	R5-140786 R5-140790		-	Correction to pc_UL_MIMO PICS Addition of Intra-band contiguous CA for signalling test		12.1.0 12.1.0
2014-03	RAN#63	R5-140790		-	Applicability of new eMBMS SC test cases		12.1.0
2014-03	RAN#63	R5-140939			Applicability of new elCIC test cases		12.1.0
2014-03	RAN#63	R5-140942		_	Addition of applicability for test cases 6.2.4.4 and 6.2.4.6		12.1.0
2014-03	RAN#63	R5-140963		-	Addition and Update of applicabilities for SIMTC TCs		12.1.0
2014-03	RAN#63	R5-140966		-	Addition of applicability for bSRVCC test cases 13.4.3.21, 13.4.3.22 and 13.4.3.23		
2014-03	RAN#63	R5-140973	0502	-	Title update for Multilayer aSRVCC test cases 13.4.3.12 and 13.4.3.13	12.0.0	12.1.0
2014-03	RAN#63	R5-141110	0503	-	Addition of applicability for new aSRVCC test cases	12.0.0	12.1.0
2014-03	RAN#63	R5-141112	0504	-	Introduction of UE CA Inter-band uplink capabilities	12.0.0	12.1.0
2014-03	RAN#63	R5-141138	0501	-	Applicability of new test cases for bSRVCC	12.0.0	12.1.0
2014-06	RAN#64	R5-142115	0505	-	Addition of CA 3A-28A to 36.523-2	12.1.0	12.2.0
2014-06	RAN#64	R5-142230	0506	-	Editorial correction to "Supported CA configurations for Intra-band contiguous CA" table	12.1.0	12.2.0
2014-06	RAN#64	R5-142267	0507	1	Correcting applicability of 9.2.3.2.12	12.1.0	12.2.0
2014-06	RAN#64	R5-142300	0508	•	Updates of Table A.4.3.3.3-3 for CA_3A-26A and CA_3A-27A		12.2.0
2014-06	RAN#64	R5-142323		-	Correction in Applicability of tests Conditions (C81) for Multi-layer test case 13.1.4 and 13.1.5		12.2.0
2014-06	RAN#64	R5-142346	0510		Addition of CA band combination CA_39A-41A to Table A.4.3.3.3-3 in TS 36.523-2	12.1.0	12.2.0
2014-06	RAN#64	R5-142363	0511	-	Editorial CR aligning titles in TS 36.523-2 with TS 36.523-1	12.1.0	12.2.0
2014-06	RAN#64	R5-142414		-	Applicability of new EPS test cases		12.2.0
2014-06	RAN#64	R5-142430		-	Update to Applicability of bSRVCC Test Cases 13.4.3.18, 13.4.3.19 and 13.4.3.20		
2014-06	RAN#64	R5-142448		-	Correction to Note 1 in Inter-band CA table A.4.3.3.3-3		12.2.0
2014-06	RAN#64	R5-142451		-	Correction to Applicability of MDT Test Case 8.6.2.9 and Update to pc_standaloneGNSS-Location Applicability Comment	12.1.0	
2014-06	RAN#64	R5-142484		-	Correct applicabilities for test cases 6.2.4.1, 6.2.4.3-4 and 6.2.4.6		12.2.0
2014-06	RAN#64	R5-142584		-	Update of FGI definitions in TS 36.523-2		12.2.0
2014-06	RAN#64	R5-142648		-	Addition of new ICS item for E-UTRAN CSG proximity test		12.2.0
2014-06	RAN#64 RAN#64	R5-142673		-	Addition of CA_27B related information into A.4.3.3 in TS 36.523-2		12.2.0
2014-06 2014-06	RAN#64	R5-142726 R5-142730		-	APN configuration for IR.92 devices Correction of NITZ capabilities		12.2.0
2014-06	RAN#64	R5-142730		-	Addition of CA 2A-4A and CA 5A-7A to 36.523-2 Annex A4		12.2.0
2014-06	RAN#64	R5-142779		-	Applicability of new NIMTC test case 6.1.1.7a		12.2.0
2014-06	RAN#64	R5-142816		_	Update 7.1.4.18 and 7.1.4.21 to non-CA test cases		12.2.0
2014-06	RAN#64	R5-142891		-	Correction to the Applicability of LAP and EAB test cases		12.2.0
2014-06	RAN#64	R5-142892		-	Correction to the Applicability comments of some test cases		12.2.0
2014-06	RAN#64	R5-142893		-	Update applicability for TDD additional special subframe configuration test cases		12.2.0
2014-06	RAN#64	R5-142894	0528	-	Update conditions in Table4-1a for CS fall back test cases	12.1.0	12.2.0
2014-06	RAN#64	R5-142895		-	Correction to Applicability of EUTRA eMDT Test Case 8.6.5.1a and Addition of New PICS		12.2.0
2014-06	RAN#64	R5-142896	0530	-	Update of test case 8.3.3.3 applicability test condition	12.1.0	12.2.0
2014-06	RAN#64	R5-142898	0532	-	Update of applicability of E-UTRA DL-SCH two layer transport block size selection test cases 7.1.7.1.5 and 7.1.7.1.6 for higher UE	12.1.0	12.2.0
2014-06	RAN#64	R5-142899	0533	-	categories Applicability of GCF WI-172 EUTRA<>UTRA aSRVCC Testcase 13.4.3.12	12.1.0	12.2.0
2014-06	RAN#64	R5-142900	0534	-	Addition of PICS for IPv4 and IPv6	12.1.0	12.2.0
2014-06	RAN#64	R5-142915		-	Applicability of new eMBMS test case 17.4.1a		12.2.0
2014-06	RAN#64	R5-142916		-	Correction to applicability table for eMBMS test cases		12.2.0
2014-06	RAN#64	R5-142927		-	Applicability of new Intra-band non-Contiguous CA test cases		12.2.0
2014-06	RAN#64	R5-142935		-	Adding new test cases for further Enhancements to CELL-FACH		12.2.0
2014-06	RAN#64	R5-142939		-	Correction to Applicability of CA Test Cases 7.1.4.19.2 and 7.1.4.20.2	12.1.0	12.2.0
2014-06	RAN#64	R5-142980	0540	-	Addition of release applicable in Release column for CA enh test cases		12.2.0
2014-06	RAN#64	R5-142981	0541	-	Addition of applicability for new Intra-band non-Contiguous CA test cases	12.1.0	12.2.0
2014-06	RAN#64	R5-142986	0542	-	Update of MDT test case 8.6.11.1 applicability	12.1.0	12.2.0

Date	TSG#	TSG Doc.	CR	R e v	Subject/Comment	Old	New
2014-06	RAN#64	R5-142990	0543	-	Applicability for new TC 8.2.4.23 Handover failure and RRC re- establishment on PCell or SCell successfully	12.1.0	12.2.0
2014-06	RAN#64	R5-143214	0531	-	Update description of extending applicability test cases	12.1.0	
2014-06	RAN#64	-	-	-	Small editorial corrections concerning table lines and font size	12.2.0	
2014-06	RAN#64	-	-	-	implementation of forgotten CR R5-142981		12.2.2
2014-09	RAN#65	R5-144079		-	Addition of E-UTRA FDD Band 30 information to Annex A.4	12.2.2	
2014-09	RAN#65	R5-144253		-	Remove LTE MDT Test cases on PLMN change	12.2.2	
2014-09	RAN#65	R5-144255		-	Add IMS APN configuration for IR.92 devices		12.3.0
2014-09	RAN#65	R5-144309		-	Addition of test applicability for new TCs - Intra-band non- contiguous CA		12.3.0
2014-09	RAN#65	R5-144330		-	Update of FGI definitions in TS 36.523-2	12.2.2	
2014-09 2014-09	RAN#65 RAN#65	R5-144338 R5-144407		-	Update of MDT test case 8.6.5.2 applicability Add applicability for test cases 6.2.4.2	12.2.2	12.3.0
2014-09	RAN#65	R5-144497	0551	-	Addition of Rel.12 Intra-Band Non-Contiguous CA Combinations to 36.523-2 Annex A4	12.2.2	
2014-09	RAN#65	R5-144503	0552	-	CA: Review of CA capabilities tables (Sig)	12.2.2	12.3.0
2014-09	RAN#65	R5-144506		-	New CA band combination CA_NC_42 and CA_4-27-Update to 36.523-2		12.3.0
2014-09	RAN#65	R5-144521	0554	-	Addition of applicability for new Intra-band non-Contiguous CA test cases	12.2.2	12.3.0
2014-09	RAN#65	R5-144652	0555	-	Addition of applicability for new test case, Inter-RAT Cell reselection EUTRAN to UTRAN MFBI test case 6.2.3.34	12.2.2	12.3.0
2014-09	RAN#65	R5-144677	0556	-	Remove applicability of test case 13.4.3.29 and 13.4.3.17		12.3.0
2014-09	RAN#65	R5-144681	0557	-	Adding applicability for new test cases 8.2.4.16.3, 8.2.4.18.3 and 8.2.4.20.3	12.2.2	12.3.0
2014-09	RAN#65	R5-144726		•	Addition of applicability for new UL CoMP SIG test cases	12.2.2	
2014-09	RAN#65	R5-144733		-	Update applicability of EUTRA Idle test case 6.2.1.4	12.2.2	
2014-09	RAN#65	R5-144794		-	Add IMS APN as the second PDN configuration for IR.92 devices	12.2.2	
2014-12	RAN#66	R5-145068		-	Update of test case 8.6.7.2 applicability test condition		12.4.0
2014-12	RAN#66	R5-145182		-	New CA band combination CA_1A-3A - Updates of Table A.4.3.3.3-3		12.4.0
2014-12	RAN#66	R5-145228		-	Introduction of CA_42C into TS36.523-2		12.4.0
2014-12	RAN#66	R5-145272		-	Update applicability for 10.4.2		12.4.0
2014-12 2014-12	RAN#66 RAN#66	R5-145336 R5-145349	0665 0666	-	Update the applicability of test case 8.2.2.8 Existing CA band combination CA_39C: update ICS proforma for	12.3.0 12.3.0	
2014-12	D V VIACC	DE 445074	0667		protocol	10 2 0	12.4.0
2014-12	RAN#66 RAN#66	R5-145371 R5-145373	0667	-	Addition of CA_18A-28A configuration in Table A.4.3.3.3-3 Addition of CA 1A-28A configuration in Table A.4.3.3.3-3		12.4.0 12.4.0
2014-12	RAN#66	R5-145395		-	Add applicability for new test case Inter-RAT cell reselection from	12.3.0	
201110	DANIHOO	DE 445000	0070		UTRA to E-UTRA / MFBI	40.00	40.40
2014-12	RAN#66	R5-145398		-	Editorial correction to 6.1.2.20 title		12.4.0
2014-12 2014-12	RAN#66 RAN#66	R5-145412 R5-145413		-	Update of applicability statements for mandatory Rel-11 capabilities Update of References		12.4.0
2014-12	RAN#66	R5-145415		-	Update of elCIC test case 8.3.1.20 title		12.4.0
2014-12	RAN#66	R5-145442		_	Introduction of 1+11 and 8+11 in 36.523-2		12.4.0
2014-12	RAN#66	R5-145575		-	Update applicability for 9.2.1.1.28		12.4.0
2014-12	RAN#66	R5-145582		-	Add applicability for new EMM test case 9.2.1.1.28a		12.4.0
2014-12	RAN#66	R5-145632		-	Editorial corrections to 36.523-2 (CA test cases)		12.4.0
2014-12	RAN#66	R5-145636		-	Correct IR.92 capability		12.4.0
2014-12	RAN#66	R5-145703	0679	-	Addition of applicability of 6.1.1.8 and 6.1.1.9 test cases for RFT119	12.3.0	12.4.0
2014-12	RAN#66	R5-145704		-	Correction to test case title of 6.1.1.7		12.4.0
2014-12	RAN#66	R5-145706		-	Correction to applicability of test case 9.2.1.2.1b and 9.2.3.2.1b		12.4.0
2014-12	RAN#66	R5-145707		-	Correction to applicability of test case 9.2.2.1.3		12.4.0
2014-12	RAN#66	R5-145708		-	Remove Inter-RAT CSG test case 6.3.8 applicability		12.4.0
2014-12	RAN#66	R5-145709		-	Correction to ICS of EUTRA ZUC algorithm Test Cases		12.4.0
2014-12 2014-12	RAN#66 RAN#66	R5-145710 R5-145711		H	Addition applicability of short DRX test cases Update of FGI definitions in TS 36.523-2		12.4.0 12.4.0
2014-12	RAN#66	R5-145711		<u> </u>	Update of test case 10.5.1.b		12.4.0
2014-12	RAN#66	R5-145744		 -	Addition of applicability statements for new rSRVCC test cases		12.4.0
2014-12	RAN#66	R5-145783		-	Update of applicability of ROHC tc 8.2.1.8		12.4.0
2014-12	RAN#66	R5-145788		-	Updates to VoLTE UE capabilities to support XCAP over Internet PDN	12.3.0	
2014-12	RAN#66	R5-145798	0691	-	Addition of CA_4A-7A and CA_3A-20A to Annex A4	12.3.0	12.4.0
2015-03	RAN#67	R5-150094		-	Correction to applicability for CA test cases 8.2.4.16.3, 8.2.4.18.3 and 8.2.4.20.3	12.4.0	
2015-03	RAN#67	R5-150368	0693	-	Addition of CA_8A-20A to Annex A.4.3.3 of TS 36.523-2	12.4.0	12.5.0
2015-03	RAN#67	R5-150375		-	Introduction of SIG applicability for CA band combinations 5+25	12.4.0	
					and 12+25		

Date	TSG#	TSG Doc.	CR	R e v	Subject/Comment	Old	New
2015-03	RAN#67	R5-150403	0695	-	Applicability update of IDLE mode test case 6.2.2.5	12.4.0	12.5.0
2015-03	RAN#67	R5-150430	0696	-	Addition of applicability statements for new rSRVCC to GERAN test cases	12.4.0	
2015-03	RAN#67	R5-150432	0697	-	Addition of CA_1-41 and CA_26-41 in 36.523-2	12.4.0	12.5.0
2015-03	RAN#67	R5-150481	0698	-	Addition of CA_1A-20A to Annex A.4.3.3 of TS 36.523-2	12.4.0	12.5.0
2015-03	RAN#67	R5-150490	0699	-	Correction to the applicability of EUTRA to UTRA HSUPA test case 8.4.1.5	12.4.0	12.5.0
2015-03	RAN#67	R5-150539	0700	-	Update of applicability for TC 8.3.4.4 'Inter-RAT SI acquisition / RRC_CONNECTED / UMTS member CSG cell'	12.4.0	12.5.0
2015-03	RAN#67	R5-150548	0701	-	Addition of Multiple 2DL Interband CA combinations to 36.523-2 Table A.4.3.3.3-3	12.4.0	12.5.0
2015-03	RAN#67	R5-150557	0702	-	Update of FGI definitions in TS 36.523-2	12.4.0	12.5.0
2015-03	RAN#67	R5-150581	0703	-	Addition of CA_1-7, CA_23 and CA_23-29 to TS 36.523-2	12.4.0	12.5.0
2015-03	RAN#67	R5-150601	0704	-	Remove applicability for test case 8.2.4.22	12.4.0	12.5.0
2015-03	RAN#67	R5-150674	0705	-	Correction to Applicability for eMDT test cases	12.4.0	12.5.0
2015-03	RAN#67	R5-150675	0706	-	Corrections in applicability conditions of Table 4-1a for 1x CS Fallback test cases	12.4.0	12.5.0
2015-03	RAN#67	R5-150676	0707	-	Corrections to applicability statements for MIMO test cases 8.2.4.12 and 12.3.1	12.4.0	12.5.0
2015-03	RAN#67	R5-150677	0708	-	Applicability of new test cases 8.5.4.2 and 8.5.4.3 (Network-requested CA Band Combination Capability Signalling)	12.4.0	12.5.0
2015-03	RAN#67	R5-150678	0709	-	Addition of applicability statements for new test case "Inter-system mobility / E-UTRA PS voice to GSM CS voice / HO cancelled / Notification procedure / SRVCC"	12.4.0	12.5.0
2015-03	RAN#67	R5-150685	0710	-	Addition of CA_2-30 to Annex A.4.3 of TS 36.523-2.	12.4.0	12.5.0
2015-03	RAN#67	R5-150686	0711	-	Addition of CA_4-30 to Annex A.4.3 of TS 36.523-2.	12.4.0	12.5.0
2015-03	RAN#67	R5-150687	0712	-	Addition of CA_5-30 to Annex A.4.3 of TS 36.523-2.	12.4.0	12.5.0
2015-03	RAN#67	R5-150721	0713	-	Applicability of new test cases 13.4.3.39 and 13.4.3.40	12.4.0	12.5.0
2015-03	RAN#67	R5-150744	0714	-	Addition of CA_41-42 to TS 36.523-2	12.4.0	12.5.0
2015-06	RAN#68	R5-151130	0715	-	CA: Corrections to CA capability tables	12.5.0	12.6.0
2015-06	RAN#68	R5-151147	0717	-	Correction to Applicability for eMDT test cases 8.6.9.3	12.5.0	12.6.0
2015-06	RAN#68	R5-151169	0718	-	Correction to C113dT in the applicability of test conditions	12.5.0	12.6.0
2015-06	RAN#68	R5-151170	0719	-	Editorial correction in the applicability of test conditions	12.5.0	12.6.0
2015-06	RAN#68	R5-151239	0716	1	Update to the applicability of Intra/inter-frequencySI acquisition Home eNB test cases	12.5.0	12.6.0
2015-06	RAN#68	R5-151240	0723	-	Update VoLTE definition in A.4.5	12.5.0	12.6.0
2015-06	RAN#68	R5-151255	0724	-	Update of CA Physical Layer Baseline Implementation Capabilities for Rel-12 CA 2UL configurations	12.5.0	12.6.0
2015-06	RAN#68	R5-151394	0732	-	Implementation Capability statement for Half-Duplex operation Type B for UE Cat 0	12.5.0	12.6.0
2015-06	RAN#68	R5-151731	0754	-	Applicability of a new TC 13.5.2 (Smart Congestion Mitigation)	12.5.0	12.6.0
2015-06	RAN#68	R5-151785	0729	1	Update of eICIC test case 8.3.1.21 title	12.5.0	12.6.0
2015-06	RAN#68	R5-151786	0730	1	Update of elCIC test case 8.3.1.28 title	12.5.0	12.6.0
2015-06	RAN#68	R5-151787	0743	1	Applicability correction to test case 13.4.3.41	12.5.0	12.6.0
2015-06	RAN#68	R5-151788	0749	1	Correction to IMS Emergency Call test cases 11.2.8	12.5.0	12.6.0
2015-06	RAN#68	R5-151789		1	Editorial correction to C32 in 36.523-2	12.5.0	12.6.0
2015-06	RAN#68	R5-151790	0752	1	Editorial correction to C216F and C216T in 36.523-2		12.6.0
2015-06	RAN#68	R5-151793		1	Addition of 3DL CA Configurations to 36.523-2		12.6.0
2015-06	RAN#68	R5-151966		1	Addition of frequency for E-UTRA band 32		12.6.0
2015-06	RAN#68	R5-151974		1	Applicability of New Low Cost MTC protocol test cases		12.6.0
2015-06	RAN#68	R5-152057	0745	1	Applicability of New 3GPP/WLAN Offload Test Cases		12.6.0
2015-06	RAN#68	R5-152061	0721	1	Addition of new D2D test case 19.2.1 - Successful Announce Request Procedure/Direct Discovery		12.6.0
2015-06	RAN#68	R5-152064	0740	1	Addition of new applicability for SCM TCs		12.6.0
2015-06	RAN#68	R5-152086	0728	1	Applicability Update of EMM information procedure test case 9.1.5.1	12.5.0	12.6.0
2015-06	RAN#68	R5-152087	0739	1	Addition of applicability for LTE Coverage Enhancements	12.5.0	12.6.0
2015-06	RAN#68	R5-152089	0736	1	Addition of applicability for newly added TC "cell reselection / MFBI/UE does not support multiBandInfoList"	12.5.0	12.6.0
2015-06	RAN#68	R5-152106	0733	1	Add Applicability for New TC 8.2.4.24.1 - CA / RRC connection reconfiguration / SCell Addition / Success /RRC Processing Delay/Intra-Band Contiguous CA	12.5.0	12.6.0
2015-06	RAN#68	R5-152113	0735	1	Addition of applicability for newly added TC "SRVCC Emergency Call Handover to GERAN"		12.6.0
2015-06	RAN#68	R5-152146	0755	1	Correction to applicability statement of rSRVCC test case 13.4.3.39	12.5.0	12.6.0
2015-09	RAN#69	R5-153232	0761	-	Add applicability of new and update applicability of existing protocol test cases for Category 0 UE		12.7.0
2015-09	RAN#69	R5-153235	0762	-	Update of applicability for CA 2UL protocol test cases	12.6.0	12.7.0
2013-09	1 17 11 177 00			_			

Date	TSG #	TSG Doc.	CR	R e v	Subject/Comment	Old	New
2015-09	RAN#69	R5-153336	0765	-	Addition of applicability of new EUTRAN-WLAN interworking test cases	12.6.0	12.7.0
2015-09	RAN#69	R5-153347	0766	-	Correction to content of comments item A.4.2.1.1-1/1	12.6.0	12.7.0
2015-09	RAN#69	R5-153417		-	Correction to information of feature group indicators	12.6.0	12.7.0
2015-09	RAN#69	R5-153438		-	Applicability for new TDD-FDD CA protocol test cases	12.6.0	12.7.0
2015-09	RAN#69	R5-153501	0769	-	Aligning 36.521-2 and 36.523-2 Supported CA Configurations Tables	12.6.0	12.7.0
2015-09	RAN#69	R5-153529	0770	-	Update of FGI definitions in TS 36.523-2	12.6.0	12.7.0
2015-09	RAN#69	R5-153541		-	Updates to applicability of rSRVCC test cases	12.6.0	
2015-09	RAN#69	R5-153554		-	Correction to applicability conditions C154F and C154T	12.6.0	
2015-09	RAN#69	R5-153560		-	Correction to Test Case Selection Expressions of test cases 9.2.1.1.30, 9.2.1.2.4a and 9.2.3.2.4a	12.6.0	
2015-09	RAN#69	R5-153606		<u> </u>	[PTCO] Implicit Testing: Removing TCs from the applicability table	12.6.0	
2015-09	RAN#69	R5-153742		1	Void applicability of 1x SRVCC test case 8.4.7.1	12.6.0	
2015-09	RAN#69 RAN#69	R5-153743		1	Adding ICS for dynamic change of GERAN Release	12.6.0 12.6.0	
2015-09 2015-09	RAN#69	R5-153744 R5-153745		1	Indicating a limited number of releases for TC applicability Adding applicability for MTSI SSAC access probability TCs	12.6.0	
2015-09	RAN#69	R5-153745		-	Adding applicability for new SCM TC 13.5.6 and renumbering of	12.6.0	
2015.00	DAN#60	R5-153962	0757	1	existing SCM	12.6.0	1270
2015-09 2015-09	RAN#69 RAN#69	R5-153962 R5-153963		-	Correction of PICS references in test applicabilities Addition of applicability of new D2D test cases	12.6.0	
2015-09	RAN#69	R5-153903		 	Deletion of TC 8.2.4.24	12.6.0	
2015-09	RAN#69	R5-153981		1	Correction to TTI bundling PICS	12.6.0	
2015-09	RAN#69	R5-153985		1	Update applicability of test case 8.2.4.17.2 (AP#67.03)	12.6.0	
2015-09	RAN#69		0786	-	Applicability of Test Case - WLAN Offload / Cell Selection / EUTRA RRC_Idle to/from WLAN (Qqualmeas, ChannelUtilizationWLAN) - 3GPP/WLAN Work Plan	12.6.0	12.7.0
2015-09	RAN#69	R5-154053	0777	1	Update of 36.523-2 for explicit ICS/IXIT branching the TC execution		
2015-12	RAN#70	R5-155347		-	Addition of applicability for new WLAN interworking test cases	12.7.0	
2015-12	RAN#70	R5-155364		-	Correction to "Release other RAT" for CA test case 8.4.2.7.1, 8.4.2.7.2 & 8.4.2.7.3	12.7.0	
2015-12	RAN#70	R5-155432		-	Addition of applicability for new D2D test cases 8.8.1.5 and 8.8.2.5	12.7.0	
2015-12	RAN#70	R5-155621		-	[PTCO] Voiding TC 8.1.2.1 in applicability table	12.7.0	
2015-12	RAN#70	R5-155622		-	[PTCO] Repairing error when attempting to remove 9.2.1.1.21	12.7.0	
2015-12 2015-12	RAN#70 RAN#70	R5-155682 R5-155711	0801	-	Addition of applicability of new 3GPP/WLAN test case Editorial Correction to pics declaration for standalone GNSS	12.7.0 12.7.0	
2015-12	RAN#70	R5-155723	0804	-	location information Addition of applicability for new D2D test case on Successful ProSe Direct Communication/Limited Service state	12.7.0	12.8.0
2015-12	RAN#70	R5-155753	0807	-	Addition of ICS for support of 64QAM in UL	12.7.0	12.8.0
2015-12	RAN#70	R5-155906		1	Correction to C56 selection expression to remove redundant PICS for Category 6 to Category10	12.7.0	
2015-12	RAN#70	R5-155908	0809	-	Correction to execution guideline of 7.1.3.11.2	12.7.0	12.8.0
2015-12	RAN#70	R5-155911		1	36.523-2: CA_2A-2A-13A editorial update	12.7.0	
2015-12	RAN#70	R5-155934	0790	1	Add UE implementation capability for ProSe	12.7.0	12.8.0
2015-12	RAN#70	R5-155940		1	Update to title of MTC test case 7.1.1.1a in 36.523-2	12.7.0	12.8.0
2015-12	RAN#70	R5-155941		-	Addition of applicability for new Direct Communication test cases	12.7.0	
2015-12	RAN#70	R5-155953		1	Applicability of new protocol Dual Connectivity test cases	12.7.0	
2015-12 2015-12	RAN#70 RAN#70	R5-155956 R5-155973		1	Addition of applicability statements for new UEPCOP test case Addition of applicability for new SCE-L1 test cases 7.1.7.1.8,	12.7.0 12.7.0	
0045 12	D 4 5 1 11 = 2	DE 450105	0011	-	7.1.7.1.9 and 7.1.7.1.10	40 7 2	40.0.0
2015-12	RAN#70 RAN#71	R5-156162 R5-160314		-	Update the applicabity of loopback mode test cases for Multi-PDN Update of 1x Pre-registration test cases 8.4.7.x and 13.4.4.x	12.7.0 12.8.0	
2016-03	RAN#71	R5-160323	0819	 	applicability Remove applicability of SSAC test cases 13.5.1b and 13.5.2b	12.8.0	1200
2016-03	RAN#71	R5-160323		+	Correction to applicability of eMBMS test case 17.2.4	12.8.0	
2016-03	RAN#71	R5-160402		-	CA_20A-67A: Update of CA Physical Layer Baseline Implementation	12.8.0	
2016-03	RAN#71	R5-160434	0829	+-	Addition of applicability statements for new UEPCOP test cases	12.8.0	12 0 0
2016-03	RAN#71	R5-160513		 -	Update of applicability due to merge of WLAN offload Idle mode	12.8.0	
2016-03	RAN#71	R5-160518		-	test cases 6.5.6 in 6.5.1 Correction to the Tables A.4.3.3.1-3, A.4.3.3.2-3, A.4.3.3.3-3 and	12.8.0	
2016-03	RAN#71	R5-160606	0835	 	A.4.3.3.3-4 Add IR.51 IMS Profile for Voice, Video and SMS over Wi-Fi	12.8.0	1200
2016-03	RAN#71	R5-160648		†-	Correction to applicability of EMM test case 9.2.1.1.27	12.8.0	
2016-03	RAN#71	R5-160662		1-	Add ePDG FQDN capability		12.9.0
2016-03	RAN#71	R5-160760		1	Correction to test case 6.2.3.1 in table 4-1		12.9.0
2016-03	RAN#71	R5-160761		1	Update of Inter-RAT MFBI test case 6.2.3.35 applicability	12.8.0	12.9.0
				т.			12.9.0
2016-03 2016-03	RAN#71 RAN#71	R5-160762	0819	1	Addition of Note.7 in Rel-12 SSAC TCs Update applicability of test case 8.2.4.20.2	12.8.0	12.9.0

Date	TSG #	TSG Doc.	CR	R e v	Subject/Comment	Old	New
2016-03	RAN#71	R5-160780	0826	1	Update of applicability of MAC test case 7.1.8.1	12.8.0	12.9.0
2016-03	RAN#71	R5-160908		1	Editorial update of EUTRAN PICS Mnemonics		12.9.0
2016-03	RAN#71		0822	1	Add applicability for test case for Selection of ePDG		12.9.0
2016-03	RAN#71	R5-160960		1	Applicability for new DC protocol test cases		12.9.0
2016-03	RAN#71	R5-160970		1	Addition of applicability for new SCE-L1 test cases		12.9.0
2016-03	RAN#71	R5-160972		1	Update of 36523-2 in regard to ProSe		12.9.0
2016-03	RAN#71	R5-160532		-	Addition of CA Physical Layer Baseline Implementation Capabilities for the new CA configuration		
2016-06 2016-06	RAN#72 RAN#72	R5-162063 R5-162108		-	Clarify the IR.51 applicability Addition of CA Physical Layer Baseline Implementation Capabilities	13.0.0	13.1.0
	RAN#72	R5-162106		_	for new CA combinations to TS36.523-2 Applicability updates for Dual Connectivity tests 8.2.2.9.5 and		13.1.0
2016-06				-	8.5.1.8.2		
2016-06	RAN#72	R5-162408		-	Addition of CA Physical Layer Baseline Implementation Capabilities for CA_1A-3A-7A and CA_3A-7A-8A to 36.523-2		
2016-06	RAN#72		0854	-	Update of Rel-13 CA Physical Layer Baseline Implementation		13.1.0
2016-06	RAN#72	R5-162452		-	Applicability of new test cases 7.1.4.26.1 / 8.2.2.9.3 / 8.2.2.9.4		13.1.0
2016-06 2016-06	RAN#72 RAN#72	R5-162622 R5-162652		-	Update of 36523-2 D2D Band 65 introduction to 36.523-2		13.1.0 13.1.0
2016-06	RAN#72	R5-162032		-	Correction to test condition C179		13.1.0
2016-06	RAN#72	R5-162793	0858	1	New CA band combination CA_8A-40A – Updates of Table		13.1.0
				'	A.4.3.3.3-3		
2016-06	RAN#72	R5-162901	0869	-	Added Applicability of new eDRX test cases		13.1.0
2016-06	RAN#72	R5-162924		1	Editorial correction of EUTRAN PICS Mnemonics		13.1.0
2016-06	RAN#72	R5-162949		1	Add applicability for test case for Tunnel establishment		13.1.0
2016-06	RAN#72	R5-163000		1	Introduction of ICS and applicability for new e-MTC protocol test cases		13.1.0
2016-06	RAN#72	R5-163005		1	Applicability of new eIMTA test cases		13.1.0
2016-06	RAN#72	R5-163034		1	Add applicability for new dual connectivity test cases		13.1.0
2016-06	RAN#72		0870	-	Update to Table 1 Note12		13.1.0
2016-06 2016-06	RAN#72 RAN#72	R5-163063 R5-163065	0856	1	Applicability for FDD-TDD CA updates Addition of test applicability for MFBI enhancement test case		13.1.0
				_	6.1.2.23		13.1.0
2016-06	RAN#72	R5-163066		-	Correction of TC applicability for EMM test case 9.2.1.1.30		13.1.0
2016-06	RAN#72	R5-163090		1	Add B66 information in TS 36.523-2		13.1.0
2016-06 2016-06	RAN#72 RAN#72	R5-163150 R5-163203	0873	-	Addition of applicability for new SC-PTM test cases Introduction of CA Physical Layer Baseline Implementation for CA_1A-8A-11A		13.1.0 13.1.0
2016-09	_	_	_	_	editorial cleanup of table	13 1 0	13.2.0
2016-09	RAN#73	R5-165091	0876	-	Applicability of new protocol test cases for CAT-M1 UE and UE in enhanced coverage	13.1.0	
2016-09	RAN#73	R5-165144	0878	-	Corrections to the titles of SC-PTM test cases	13.1.0	13.2.0
2016-09	RAN#73	R5-165157		-	Removal of technical content in 36.523-2 v12.9.0 and substitution		13.2.0
2016-09	RAN#73	R5-165217	0880	_	with pointer to the next Release New CA band combination CA_1A-40A and CA_3A-40A - Updates		13.2.0
2016-09	RAN#73	R5-165241	0881		of Table A.4.3.3.3-3 Addition of applicability statement for new D2D test case 7.3.8.3		13.2.0
2016-09	RAN#73	R5-165355	0886	-	Correction to applicability of loopback mode test cases for IMS enabled devices		13.2.0
2016-09	RAN#73	R5-165401	0890	-	Updates of CA Physical Layer Baseline Implementation Capabilities for CA_1A-3C in Annex A.4.3.3		13.2.0
2016-09	RAN#73	R5-165404			Update of Feature Group Indicators for eMTC		13.2.0
2016-09	RAN#73	R5-165418	0894	-	Additional CA Physical Layer Baseline Implementation Capabilities for new CA combinations to TS36.523-2	13.1.0	13.2.0
2016-09	RAN#73	R5-165471	0897	-	Update of 36523-2 D2D		13.2.0
2016-09	RAN#73	R5-165506		-	Introduction of Band 45 into 36.523-2		13.2.0
2016-09	RAN#73	R5-165759		-	Removing EMM test case 9.2.1.1.30 from TS 36.523-2		13.2.0
2016-09	RAN#73	R5-165872		-	Added Applicability of new eDRX MAC test case		13.2.0
2016-09	RAN#73	R5-165917	0885	1	Correction to the applicability of Rel-11 eMBMS_CA test case 17.4.11.2		13.2.0
2016-09 2016-09	RAN#73 RAN#73	R5-165920 R5-165924		1	Correction to applicability of Rel-11 SIMTC test cases Addition of CA Physical Layer Baseline Implementation Capabilities for new CA combinations to TS36.523-2		13.2.0 13.2.0
2016-09	RAN#73	R5-165925	0884	1	Introduction of CA physical layer capabilities for CA_8A-42A (2DL) and CA_8A-42C (3DL)	13.1.0	13.2.0
2016-09	RAN#73	R5-165926	0887	1	Addition of CA Physical Layer Baseline Implementation Capabilities for CA_1A-3A-28A to 36.523-2.	13.1.0	13.2.0
2016-09	RAN#73	R5-165927	0900	1	Update of Rel-13 CA Physical Layer Baseline Implementation	13.1.0	13.2.0
2016-09	RAN#73	R5-165931	0882	1	Addition of applicability statement for new eDRX test cases 8.1.1.2a and 9.2.4.1.3	13.1.0	13.2.0

Date	TSG #	TSG Doc.	CR	R	Subject/Comment	Old	New
				e v	•		
2016-09	RAN#73	R5-165971	0902	1	Applicability of new eIMTA MAC CA test cases	13.1.0	13.2.0
2016-09	RAN#73		0903	1	Cleanup of 36.523-2 Table 4-1a for XML conversion		13.2.0
2016-09	RAN#73	R5-165982		1	Cleanup of 36.523-2 Table 4-1 for XML conversion - general corrections	13.1.0	13.2.0
2016-09	RAN#73	R5-165983	0905	1	Cleanup of 36.523-2 Table 4-1 for XML conversion - XML specific corrections	13.1.0	13.2.0
2016-09	RAN#73	R5-166200	0889	1	Correction to the release version for DC test cases	13.1.0	13.2.0
2016-09	RAN#73	R5-166218	0875	1	Addition of applicability for new SC-PTM test cases	13.1.0	13.2.0
2016-09	RAN#73	R5-166219	0877	1	Addition of applicability for new SC-PTM test cases	13.1.0	13.2.0
2016-09	RAN#73	R5-166220		-	Addition of test applicability for newly introduced NB-IoT TCs		13.2.0
2016-09	RAN#73	R5-166224		-	Addition of applicabilty statements for LWA test cases	13.1.0	13.2.0
2016-09	RAN#73	R5-166254	0914	1	Addition of new PICs for Rel11 Capabilities and Update of applicability to Testase 8.2.2.8	13.1.0	13.2.0
2016-09	RAN#73	R5-166256	0899	1	Correction to the execution guidelines of MO SMS over SGs test cases for IMS enabled devices	13.1.0	13.2.0
2016-09	RAN#73	R5-166258	0912	1	Correction to applicability of test case 9.2.1.1.2a	13.1.0	13.2.0
2016-09	RAN#73	R5-166272	0906	1	Update of MAC legacy UE Cat o test cases to expand applicability to UE Cat M1	13.1.0	13.2.0
2016-09	RAN#73	R5-166328		1	Modification of test applicability for TC6.1.2.23	13.1.0	13.2.0
2016-09	RAN#73	R5-166329	0917	1	Applicabity update of GERAN test cases for IMS enabled UE	13.1.0	13.2.0
2016-12	RAN#74	R5-168186	0920	F	Correction of the applicability of testcase 8.2.4.26 eIMTA / RRC connection reconfiguration / Handover / Success	13.2.0	13.3.0
2016-12	RAN#74	R5-168342	0921	F	Voiding Table 4-1b Note15 and Note16		13.3.0
2016-12	RAN#74	R5-168378		F	Maintenance of 36.523-2 Table 4-1 for XML conversion		13.3.0
2016-12	RAN#74	R5-168386		F	Adapted applicability for UEPCOP test cases 9.2.1.1.7c, 9.2.3.1.1a and 9.2.3.1.5b.		13.3.0
2016-12	RAN#74	R5-168437		F	Voiding Table 4-1b Note12		13.3.0
2016-12	RAN#74	R5-168458	0932	F	Updated applicability conditions for eDRX test cases 9.2.4.1.1, 9.2.4.1.2 and 9.2.4.1.3		13.3.0
2016-12	RAN#74	R5-168609	0935	F	Applicability of legacy LTE protocol test cases for CAT-M1 UE		13.3.0
2016-12	RAN#74	R5-168641	0937	F	Correction of 36.523-2 Table 4-1a to update the use of E-UTRA FDD and E-UTRA TDD in the condition statements.		13.3.0
2016-12	RAN#74	R5-168720	0938	F	Editorial Correction to pics declaration	13.2.0	13.3.0
2016-12	RAN#74	R5-168780	0939	F	Correction to applicability test condition C266	13.2.0	13.3.0
2016-12	RAN#74	R5-168783		F	Correction of test applicability expression for test case 17.4.11.2		13.3.0
2016-12	RAN#74	R5-168919	0948	F	Addition of CA Physical Layer Baseline Implementation for CA_3A-7A-28A, CA_3A-7B, CA_7A-22A, CA_7B, CA_7B-28A, CA_7C-28A and CA_20A-40A	13.2.0	13.3.0
2016-12	RAN#74	R5-168931	0950	F	Additional new PICS items to handle LAA test cases	13 2 0	13.3.0
2016-12	RAN#74	R5-168937		F	Applicability of new protocol Dual Connectivity test cases		13.3.0
2016-12	RAN#74	R5-169002		F	Correction to add Band 66 Intra-band CA applicability to 36.523-2		13.3.0
2016-12	RAN#74	R5-169079		F	Add applicability for new WLAN test cases		13.3.0
2016-12	RAN#74	R5-169083			Maintenance of 36.523-2 Table 4-1a for XML conversion		13.3.0
2016-12	RAN#74	R5-169084			Maintenance of 36.523-2 Table 4-1 for XML conversion; removal of merged cells		
2016-12	RAN#74	R5-169112	0931	F	Applicability of new eMDT2 testcase: Radio Link Failure logging / Logging and reporting / Dropped QCI	13.2.0	13.3.0
2016-12	RAN#74	R5-169114	0933	F	Applicability of eMTC protocol test cases	13.2.0	13.3.0
2016-12	RAN#74	R5-169148		F	Applicabilities for NB-IoT protocol test cases		13.3.0
2016-12	RAN#74	R5-168397	0927	F	Band 70 applicability information to 36.523-2	13.3.0	14.0.0
2016-12	RAN#74	R5-168626	0936	F	CA_20A-28A: Update of CA Physical Layer Baseline Implementation	13.3.0	14.0.0
2016-12	RAN#74	R5-168841	0943	F	CA_70C applicability information to 36.523-2	13.3.0	14.0.0
2016-12	RAN#74	R5-169050	0954	F	CA_3A-20A-32A: Update of CA Physical Layer Baseline Implementation	13.3.0	14.0.0
2017-03	RAN#75	R5-170523	0955	-	Updates of CA Physical Layer Baseline Implementation Capabilities for R14 CA configurations	14.0.0	14.1.0
2017-03	RAN#75	R5-170804	0961	-	Editorial correction of boolean expressions in table 4-1a.	14.0.0	14.1.0
2017-03	RAN#75	R5-170987		-	Applicability of V2V SIG test cases		14.1.0
2017-03	RAN#75	R5-171351		-	CA_29A-66A, CA_29A-66A-66A, CA_29A-66C, CA_46A-66A addition to 36.523-2		14.1.0
2017-03	RAN#75	R5-171378		-	Addition of applicability statement for LWIP test case 8.2.5.6		14.1.0
2017-03	RAN#75	R5-171380		-	Update applicability of TC 19.1.8		14.1.0
2017-03	RAN#75	R5-171421	0986	-	Update of NB-IoT testcase applicabilities		14.1.0
2017-03	RAN#75	R5-171456		1	Correction to add pc_LAP into conditions C194, C197 and C261 for test cases 8.1.1.7, 9.2.3.1.8b and 9.2.1.1.27a.		14.1.0
2017-03	RAN#75		0974	1	Correction to Inter-RAT absolute priority based reselection test cases applicability		14.1.0
2017-03	RAN#75	R5-171463		1	Introduction of CA_3A-11A to section A4.3		14.1.0
2017-03	RAN#75	R5-171464	0963	1	Introduction of CA_8A-28A to section A4.3	14.0.0	14.1.0

Date	TSG#	TSG Doc.	CR	R e v	Subject/Comment	Old	New
2017-03	RAN#75	R5-171465	0964	1	Introduction of CA_11A-28A to section A4.3	14.0.0	14.1.0
2017-03	RAN#75	R5-171466	0965	1	Introduction of CA_1A-8A-28A to section A4.3	14.0.0	14.1.0
2017-03	RAN#75		0966	1	Introduction of CA_3A-8A-28A to section A4.3		14.1.0
2017-03	RAN#75		0967	1	Introduction of CA_3A-28A-41A to section A4.3		14.1.0
2017-03	RAN#75		0956	1	Update TS 36.523-2 with Addition of LTE Band 48	1	14.1.0
2017-03	RAN#75		0957	1	Maintenance of 36.523-2 Table 4-1a for XML conversion		14.1.0
2017-03 2017-03	RAN#75 RAN#75		0969 0989	1	Correction to applicability conditions for UL CA New PICS for Daylight Saving Time	1	14.1.0
2017-03	RAN#75		0969	1	Addition of new PICS for Rel-12 capability with impact on		14.1.0
					applicability of TC 6.1.1.7 and 6.1.1.7a		
2017-03	RAN#75		0991	1	Applicability of new LAA Test Cases		14.1.0
2017-03 2017-03	RAN#75 RAN#75	R5-171588 R5-171591	0982	1	Applicability of new UE Power Class 2 TC		14.1.0
2017-03	RAN#75		0990	1	Applicability of new eMDT2 testcase Correction to applicability of EMM TC 9.3.1.16		14.1.0
2017-03	RAN#75	R5-171990		2	Addition of CA configurations for new LAA Band		14.1.0
2017-03	RAN#75	R5-171993			Applicability of protocol test cases for eMTC		14.1.0
2017-06	RAN#76		0992	-	Editorial update to the title of test case 19.1.8		14.2.0
2017-06	RAN#76	R5-172073		-	Removing TDD Applicability - Direct Communication Security Aspects Test Cases	1	14.2.0
2017-06	RAN#76	R5-172155	0006	_	Removing TDD Applicability - Direct Communication Test Cases	1/ 1 0	14.2.0
2017-06	RAN#76	R5-172168		-	Correction to PC2 PICS item		14.2.0
2017-06	RAN#76	R5-172379		-	Addition of new CA configurations containing Band 66 to 36.523-2		14.2.0
2017-06	RAN#76	R5-172505		-	Correction to test case 7.1.7.2.3 title		14.2.0
2017-06	RAN#76	R5-172525		-	Introduction of CA_1A-11A-28A to Annex A4.3.3	14.1.0	14.2.0
2017-06	RAN#76	R5-172529		-	Introduction of CA_8A-11A-28A to Annex A4.3.3	14.1.0	14.2.0
2017-06	RAN#76	R5-172698	1015	-	Addition of new CA configuration CA_3A-69A to 36.523-2	14.1.0	14.2.0
2017-06	RAN#76	R5-172700	1016	-	Addition of new CA configuration CA_2A-2A-12A to 36.523-2	14.1.0	14.2.0
2017-06	RAN#76	R5-172888	1021	1	Correction to applicability conditions of legacy eICIC test cases for CAT M1 UEs	14.1.0	14.2.0
2017-06	RAN#76	R5-172894	1025	-	Applicability of protocol test cases for eMTC	14.1.0	14.2.0
2017-06	RAN#76	R5-172922	1020	1	Correction to applicability conditions of EMM test cases 9.2.1.1.18 and 9.2.3.2.1c	14.1.0	14.2.0
2017-06	RAN#76	R5-172923	1017	1	Adding missing UE categories to Annex A.4.3.2	14.1.0	14.2.0
2017-06	RAN#76		1006	1	Updates of CA Physical Layer Baseline Implementation Capabilities for Rel13 CA configurations		14.2.0
2017-06	RAN#76	R5-172942	0999	1	New CA band combination CA_3C-8A - Updates of Table	14.1.0	14.2.0
2017-06	RAN#76	R5-172943	1003	1	A.4.3.3.3-3 Addition of CA_2A-66A, CA_5A-66A and CA_13A-66A to TS	14.1.0	14.2.0
0047.00	D 4 1 1 1 7 0				36.523-2	4440	4400
2017-06	RAN#76	R5-172952	1000	1	Maintenance of 36.523-2 for XML conversion		14.2.0
2017-06 2017-06	RAN#76 RAN#76	R5-172953 R5-172960		1	Corrected use of () in Table 4-1a		14.2.0
	RAN#76	R5-172960 R5-172998		1	Change title of test cases 8.2.4.25.6 and 8.2.4.25.7 Update of NB-IoT testcase applicabilities		14.2.0
2017-06	RAN#76		0997	1	Correction to applicability condition C179a		14.2.0
2017-06	RAN#76	R5-173014		1	Applicability of new TC for reselection using Pcompensation		14.2.0
2017-06	RAN#76	R5-173018		1	Corrections to PICS naming in TS 36.523-2		14.2.0
2017-09	RAN#77		1031	-	Addition of CA_29A-70A, CA_29A-46A-66A, CA_46A-66A-66A, CA_46A-66C, CA_46A-70A to 36.523-2		14.3.0
2017-09	RAN#77	R5-173700	1032	-	New CA band combination CA_1A-3C-8A - Updates of Table	14.2.0	14.3.0
2017.00	RAN#77	R5-173728	1033	<u> </u>	A.4.3.3.3-4 Adding applicability for new ProSe Rel-13 TCs 36523-2	1/1 2 0	14.3.0
2017-09 2017-09	RAN#77	R5-173728		-	Addition of CA_2A-66A to TS 36.523-2		14.3.0
2017-09	RAN#77	R5-173778		-	Correction to applicability of legacy MAC test cases for CAT-M1		14.3.0
2017-09	RAN#77	R5-173815	1038	<u> </u>	Ues Correction to applicability condition C01a	14.2.0	14.3.0
2017-09	RAN#77	R5-173970		_	Introduction of CA_1A-3A-11A to Annex	14.2.0	14.3.0
2017-09	RAN#77	R5-173979		-	Introduction of CA configuration CA_2A-7A		14.3.0
2017-09	RAN#77	R5-173980		-	Introduction of CA_3A-8A-11A to Annex		14.3.0
2017-09	RAN#77		1047		Introduction of CA_3A-11A-28A to Annex		14.3.0
2017-09 2017-09	RAN#77 RAN#77	R5-174045 R5-174068	1048 1050	-	Merging "MTSI over WLAN" test cases 20.1 and 20.2 Addition of applicability for new V2X Sidelink test case 24.1.14 and	1	14.3.0 14.3.0
				<u> </u>	24.1.15		
2017-09	RAN#77	R5-174070			Addition of applicability for new V2V Sidelink test case 24.1.9		14.3.0
2017-09	RAN#77	R5-174079		-	Update of NB-IoT testcase applicabilities		14.3.0
2017-09	RAN#77	R5-174145		-	Addition of new CA configurations to 36.523-2		14.3.0
2017-09	RAN#77	R5-174175		<u> -</u>	Introduction of CA_3A-32A to Table A.4.3.3.3-3		14.3.0
2017-09	RAN#77	R5-174214		<u> </u>	Add applicability for incmon test cases		14.3.0
2017-09	RAN#77		1058	-	Addition of applicability for new V2X Sidelink test case 24.1.6		14.3.0
2017-09	RAN#77	R5-174254	1059	<u> - </u>	Addition of applicability statements for new LWA test case 8.5.2.7	14.2.0	14.3.0

Date	TSG #	TSG Doc.	CR	R e v	Subject/Comment	Old	New
2017-09	RAN#77	R5-174286		-	Correction of 'Release other RAT' information for 36.523-2 6.2.3.3a and 6.2.3.4a	14.2.0	14.3.0
2017-09	RAN#77		1064	-	Removal of Rel-12 DC test cases 8.2.2.9.4	14.2.0	
2017-09	RAN#77	R5-174423	1067	-	Corrections to CA Physical Layer Baseline Implementation Capabilities	14.2.0	
2017-09	RAN#77 RAN#77		1071 1027	1	Correction to applicability of Rel-11 eMDT test case 8.6.5.4 Clarify applicability for SCM test cases for UE category M1		14.3.0 14.3.0
2017-09	RAN#77	R5-174490		-	Correction to the applicability of MAC long-DRX test cases for CAT-		14.3.0
		R5-174517			M1 Ues		
2017-09	RAN#77 RAN#77		1073 1039	1	Addition of missing PICS parameters Removal of tdd-FDD-CA-PCellDuplex-r12 dependency from Test		14.3.0 14.3.0
					Case 7.1.3.11.4 and 7.1.3.11.5 Applicability		
2017-09	RAN#77	R5-174520	1042	1	Correction to HPUE applicability condition C281	14.2.0	14.3.0
2017-09	RAN#77	R5-174521		1	Change applicability of test cases 13.5.3a, 13.5.4,13.5.5 and 13.5.6		
2017-09	RAN#77 RAN#77	R5-174522 R5-174523	1069	1	Correction to applicability of eDRX test case 7.1.6.5 Clarification of Applicability of TC 11.2.10	14.2.0 14.2.0	
2017-09	RAN#77	R5-174523		1	Add applicability for new eCall over IMS test cases	14.2.0	
2017-09	RAN#77	R5-174540		1	Addition of V2V applicability PICS for SIG test cases		14.3.0
2017-09	RAN#77	R5-174652			Applicability of eMTC protocol test cases	14.2.0	
2017-09	RAN#77	R5-174653		1	Alignment of PICS naming in TS 36.523-2		14.3.0
2017-09	RAN#77	R5-174655	1077	1	Addition of new applicability for TC 7.1.12.1 " DataInactivityTimer		14.3.0
2017-09	RAN#77	R5-174663	1062	1	expiry Addition of applicability for new V2X test cases 24.1.2 and 24.1.4	14.2.0	14.3.0
2017-09	RAN#77	R5-174665		-	Addition of applicability for new V2X test cases 24.1.2 and 24.1.4 Addition of applicability for new V2X test cases 24.1.3		14.3.0
2017-09	RAN#77	R5-174697		1	Applicability of new TBS test cases		14.3.0
2017-09	RAN#77		1080		Adding note to test case applicability for LTE test cases with REJECT	14.2.0	14.3.0
2017-12	RAN#78	R5-176049	1081	-	Removing note from test case applicability for LTE test cases with REJECT	14.3.0	14.4.0
2017-12	RAN#78	R5-176121	1083	-	Removal of applicability of MDT test case 8.6.5.4	14.3.0	14.4.0
2017-12	RAN#78	R5-176141		-	Merge of NB-IoT RLF test cases 22.4.19 and 22.4.22 - Part2		14.4.0
2017-12	RAN#78	R5-176142		-	Update to some of the NB-IoT PICS		14.4.0
2017-12	RAN#78	R5-176143		-	Correction to applicability of NB-IoT test case 22.4.14		14.4.0
2017-12 2017-12	RAN#78 RAN#78		1089 1090	-	Added FDD Band 69 to signalling ICS Addition of applicability for new LTE_VoLTE_ViLTE_enh-	14.3.0	14.4.0 14.4.0
					UEConTest testcases		
2017-12	RAN#78	R5-176366		-	Adding applicability for new ProSe Rel-13 TCs		14.4.0
2017-12	RAN#78	R5-176373		-	Clarify the capability for S1-U data transfer New CA band combination CA_1A-3A-40A, CA_1A-8A-40A,		14.4.0
2017-12	RAN#78	R5-176390	1094	_	CA_3A-8A-40A - Updates of Table A.4.3.3.3-4	14.3.0	14.4.0
2017-12	RAN#78	R5-176436	1096	-	Add implementation capabilitys of 3DL/1UL CA_2A-7A-7A and CA_4A-7A-7A	14.3.0	14.4.0
2017-12	RAN#78	R5-176467		-	Applicability update of EPS test case 10.6.1	14.3.0	14.4.0
2017-12	RAN#78	R5-176471	1099	-	Update of applicability for RRC test case 8.1.3.5 (not applicable for Cat M1)	14.3.0	14.4.0
2017-12	RAN#78	R5-176472	1100	-	Update of applicability for RRC test case 8.1.3.5a (not applicable for Cat M1)	14.3.0	14.4.0
2017-12	RAN#78	R5-176482	1101	-	Correction to applicability for 3 and 4 layer transport block size selection test cases	14.3.0	14.4.0
2017-12	RAN#78		1105	-	Correction to applicability of NB-IoT ESM test case 22.6.1	14.3.0	
2017-12	RAN#78	R5-176675		-	Correction to typo in test case 7.1.6.3 and 7.1.6.5		14.4.0
2017-12	RAN#78	R5-176753		-	Introduction of applicabilities for new eDECOR test cases		14.4.0
2017-12	RAN#78	R5-176906		1	Corrected test condition with wrong ICS matching		14.4.0
2017-12	RAN#78	R5-176907 R5-176908	1110	1	Correction to the duplicate conditions in Table 4-1.		14.4.0
2017-12	RAN#78			1	Correction to applicability of legacy MAC test case 7.1.4.12 for CAT-M1 UEs	14.3.0	14.4.0
2017-12	RAN#78		1102	1	Addition of test applicability of b5C_PUCCH TC7.1.4.29.1 and TC7.1.4.29.2	14.3.0	14.4.0
2017-12	RAN#78	R5-176980		1	Addition of applicability and tests conditions for V2X test cases		14.4.0
2017-12	RAN#78	R5-176986		1	Applicability statement for HST sig TCs		14.4.0
2017-12	RAN#78		1082		Add applicability for eCall over IMS test cases		14.4.0
2017-12 2017-12	RAN#78 RAN#78		1093 1097	1	Add CP CloT capability for RRC connection re-establishment Addition of test applicability of 8.2.2.5.4		14.4.0 14.4.0
2017-12	RAN#78	R5-177083		 	Added FDD Band 71 to signalling ICS		15.0.0
2018-03	RAN#79		1122	-	New CA band combination CA_1A-3A-8A-40A - Updates of Table A.4.3.3.3-5	15.0.0	15.1.0
2018-03	RAN#79	R5-180456	1124	-	Addition of applicability and tests conditions for V2X test cases	15.0.0	15.1.0
2018-03	RAN#79	R5-180553		-	Correction to applicability of 22.6.x series NB-IoT test cases		15.1.0
		R5-180713			Addition of new PICS for CAT1bis UL and DL Category		15.1.0

Date	TSG #	TSG Doc.	CR	R e v	Subject/Comment	Old	New
2018-03	RAN#79	R5-180718		-	Addition of applicability of new Enhanced LAA test cases 7.1.4.30 and 7.1.4.31		15.1.0
2018-03	RAN#79	R5-180752		-	Addition of new R14 CA configurations to 36.523-2		15.1.0
2018-03	RAN#79	R5-180758		-	Addition of new R15 CA configurations to 36.523-2		15.1.0
2018-03	RAN#79	R5-180781		-	Addition of CA_29A-66A-66A-70A, CA_29A-66A-66A-70C, CA_29A-66A-70A, CA_29A-66A-70C, CA_29A-66C-70A, CA_29A-66C-70C, CA_29A-70C, CA_66A-66A-70A, CA_66A-66A-70C, CA_66A-70A, CA_66C-70C to 36.523-2		15.1.0
2018-03	RAN#79	R5-180920		-	Added FDD Band 74 to signalling ICS		15.1.0
2018-03	RAN#79	R5-181069		-	Correction to applicability of SMS-over-SGs test cases 11.1.5 and 11.1.6 in case of CAT-M1 UEs		15.1.0
2018-03 2018-03	RAN#79 RAN#79	R5-181159		1	Addition of DL Category 20 to Table A.4.3.2-2		15.1.0 15.1.0
2018-03	RAN#79	R5-181160 R5-181162		-	Removing the applicability of test case 22.4.17 Correction to applicability of CA test cases when executed using LAA band combination		15.1.0
2018-03	RAN#79	R5-181163	1120	1	Addition of FDD Band 72 to signalling ICS	15.0.0	15.1.0
2018-03	RAN#79	R5-181164		1	Addition of FDD Band 68 to signalling ICS	1	15.1.0
2018-03	RAN#79	R5-181168		-	Addition of applicability statements for LWA Test Case 8.2.5.4 & LWIP Test Case 8.2.5.5.	1	15.1.0
2018-03	RAN#79	R5-181200	1136	1	Addition of applicability for eCall over IMS test cases	15.0.0	15.1.0
2018-03	RAN#79	R5-181229		1	Introduction of CA_3A-7A-20A-32A 4DL/1UL to Annex A		15.1.0
2018-03	RAN#79	R5-181230		1	Update the wrong TC number in Table 4-1		15.1.0
2018-03	RAN#79	R5-181274	1130	1	Update for ProSe Rel-13 TCs applicability	15.0.0	15.1.0
2018-03	RAN#79	R5-181280	1125	1	Addition of applicability for new Enhancements of NB-IoT Test testcases	15.0.0	15.1.0
2018-03	RAN#79	R5-181282		1	Applicabilities for new feMTC TC		15.1.0
2018-03	RAN#79	R5-181292		-	Applicability for new Layer 2 Latency Reduction		15.1.0
2018-03	RAN#79	R5-181322		1	Addition of applicability for new V2X Sidelink test case 24.1.19		15.1.0
2018-03	RAN#79	R5-181326		1	Add applicability for radio link failure test cases		15.1.0
2018-06 2018-06	RAN#80 RAN#80	R5-182345 R5-182514		-	Correction to ICS for Latency Reduction Correction of Release other RAT information for 6.2.3.5a, 6.2.4.1, 6.2.4.3, 6.2.4.4, 6.2.4.5, 6.2.4.6 and 6.2.4.7		15.2.0 15.2.0
2018-06	RAN#80	R5-183277	1166	1	UL CA capability reporting for different CA band combination types	15.1.0	15.2.0
2018-06	RAN#80	R5-182646		-	Change the title of DC testcase 8.2.4.25.1 and 8.2.4.25.2		15.2.0
2018-06	RAN#80	R5-182659		-	Addition of test applicability of multiple SRS switching test cases		15.2.0
2018-06	RAN#80	R5-182759	1172	-	Addition of new R15 CA configurations to 36.523-2	15.1.0	15.2.0
2018-06	RAN#80	R5-182822		-	Update to applicability condition of test case 11.2.3 to include CSG PICS	15.1.0	15.2.0
2018-06 2018-06	RAN#80 RAN#80	R5-182841 R5-183027	1182	-	Removal of Enhanced LAA test case 7.1.4.30 applicability Addition of CA_66A-66A-70C-71A, CA_66A-66A-70A-71A, CA_66A-70C-71A, CA_66A-70A-71A, CA_66A-66A-71A, CA_70A-71A, CA_66A-71A, CA_66C-70C-71A, CA_66C-70A-71A, CA_70C-71A, CA_66C-71A to 36.523-2	15.1.0	15.2.0 15.2.0
2018-06	RAN#80	R5-183070		1	Addition of DL Category 21 to Table A.4.3.2-2		15.2.0
2018-06	RAN#80	R5-183071		1	Correction of Release other RAT information for 6.2.3.35		15.2.0
2018-06	RAN#80	R5-183072		1	Correction of applicability condition C133, C190, C229 and C230		15.2.0
2018-06 2018-06	RAN#80 RAN#80	R5-183073 R5-183074		1	Update of UE DL Categories and UL Categories Corrections to table "Table 4-1a" and "Table A.4.4-1" Applicability of test case Conditions and additional information from 3GPP TS		15.2.0 15.2.0
2018-06	RAN#80	R5-183075	1183	-	36.523-2 Updating execution guidelines for some NAS reject scenarios to remove Note 20	15.1.0	15.2.0
2018-06	RAN#80	R5-183077	1171	1	New CA band combination CA_1A-41A-42A, CA_1A-41C-42A, CA_1A-41A-42C and CA_1A-41C-42C updates in Table A.4.3.3.3-4.	15.1.0	15.2.0
2018-06	RAN#80	R5-183175			Test applicability statement for eLAA	15.1.0	15.2.0
2018-06	RAN#80	R5-183178	1162	1	Addition of applicability and tests conditions for LTE_VoLTE_ViLTE_enh test cases	15.1.0	15.2.0
2018-06	RAN#80	R5-183191	1165	1	Addition of applicability and tests conditions for V2X test cases	15.1.0	15.2.0
2018-06	RAN#80	R5-183192	1167		Addition of test applicability for new V2X TC24.2.1,TC24.2.2 and TC24.2.3		15.2.0
2018-06	RAN#80	R5-183200	1168	1	Addition of applicability and tests conditions for Enhancements of NB-IoT test cases	15.1.0	15.2.0
2018-06	RAN#80	R5-183206	1176	1	Update to applicability condition of Intra-freq measurement report test cases for CAT-M1 UEs	15.1.0	15.2.0
2018-06	RAN#80	R5-183248		1	New capability for IMS UE behaviour when IMS VoPS is set to 0		15.2.0
2018-09	RAN#81	R5-184060	1185	-	Adding SMS over SGs configuration to applicabilities	15.2.0	15.3.0

Date	TSG#	TSG Doc.	CR	R e v	Subject/Comment	Old	New
2018-09	RAN#81	R5-184146	1188	-	Addition of Applicability statement for WLAN/3GPP Radio Level Integration and Interworking Enhancement test case: "LWA / T351 Expiry"	15.2.0	15.3.0
2018-09	RAN#81	R5-184217	1189	-	Update of applicability and tests conditions for LTE_VoLTE_ViLTE_enh test cases	15.2.0	15.3.0
2018-09	RAN#81	R5-184266	1190	-	Correction of test case title of 8.2.2.5a.2	15.2.0	15.3.0
2018-09	RAN#81	R5-184287	1191	-	Addition of multiple CA configurations to capability tables in TS 36.523-2	15.2.0	15.3.0
2018-09	RAN#81	R5-184399	1192	-	New CA band combination CA_8A-27A - Updates of Table A.4.3.3.3-3	15.2.0	15.3.0
2018-09	RAN#81	R5-184512	1193	l_	Correction to applicability of TC 7.1.7.1.6a	15.2.0	15.3.0
2018-09	RAN#81	R5-184513		-	Correction to applicability of DL 256QAM TCs		15.3.0
2018-09	RAN#81	R5-184514	1195	-	Editorial correction of referred table number		15.3.0
2018-09	RAN#81	R5-184536	1196	-	Correction to testcases 9.2.1.2.1c and 9.2.1.2.1d applicability conditions for CAT-M1 UEs	15.2.0	
2018-09	RAN#81	R5-184633	1200	-	Addition of new applicability of emergency call via CS domain TC for IMS capable UE	15.2.0	15.3.0
2018-09	RAN#81	R5-184637	1201	-	Addition of test applicability for new V2X TC24.2.4 and Specific ICS for V2X TC24.2.1 and TC24.2.2	15.2.0	15.3.0
2018-09	RAN#81	R5-184730	1202	-	Correction to Inter-RAT absolute priority based reselection test cases	15.2.0	15.3.0
2018-09	RAN#81	R5-184731	1203	-	Update to applicability condition of test case 11.2.3 to include CSG PICS	15.2.0	15.3.0
2018-09	RAN#81	R5-184780	1207	-	Update of applicability and tests conditions for NB_IOT enhancement test cases	15.2.0	15.3.0
2018-09	RAN#81	R5-184814	1208	-	Addition of test applicability for new V2X TC 24.1.13	15.2.0	15.3.0
2018-09	RAN#81	R5-184849	1210	-	Correction of condition for Measurement configuration and reporting	15.2.0	15.3.0
2018-09	RAN#81	R5-185022	1212	-	Correction to NB-IoT test case 22.4.20a execution guideline	15.2.0	15.3.0
2018-09	RAN#81	R5-185024		1	Addition of new R15 CA configurations to 36.523-2		15.3.0
2018-09	RAN#81	R5-185121	1213	-	Addition of applicability and tests conditions for new Enhancements NB-IoT TC 22.3.2.6	15.2.0	15.3.0
2018-09	RAN#81	R5-185137	1204	1	Update to applicability condition of Intra-frequency measurement reporting test cases for CAT-M1 UEs	15.2.0	15.3.0
2018-09	RAN#81	R5-185138	1206	1	Removal of 1xPre-Registation and 1xCSFB test cases applicability	15.2.0	15.3.0
2018-09	RAN#81	R5-185140	1187	1	New CA band combination CA_1A-3A-7A-20A - Update of table A.4.3.3.3-5	15.2.0	15.3.0
2018-12	RAN#82	R5-186594	1228	-	Addition of new CA configurations into 36.523-2	15.3.0	15.4.0
2018-12	RAN#82	R5-186780		-	Addition of applicability and tests conditions for UDC test cases	15.3.0	
2018-12	RAN#82	R5-186999	1234	-	Correction to applicability for NB-IoT testcase 22.3.2.7		15.4.0
2018-12	RAN#82	R5-187342		-	Introduction of CA configurations CA_2A-66C-71A and CA_2C-66A-66A		15.4.0
2018-12	RAN#82	R5-187449		-	Addition of Rel-13 CA configurations		15.4.0
2018-12	RAN#82	R5-187542		-	Correction to test case applicability for CAT-M1 UEs		15.4.0
2018-12	RAN#82	R5-187555		-	Removal of eHRPD test cases applicability	15.3.0	
2018-12	RAN#82	R5-187564		-	Update to applicability condition of measurement reporting test cases for CAT-M1 UEs	15.3.0	
2018-12	RAN#82	R5-187638		1	Update of test case 6.2.1.4 applicability	15.3.0	
2018-12	RAN#82	R5-187645		1	Updates to feMTC test case applicabilities		15.4.0
2018-12	RAN#82	R5-187743		1	Addition of applicability statements for LTE QMC test cases	15.3.0	
2018-12 2018-12	RAN#82 RAN#82	R5-187766 R5-187774		1	Update of applicability for QCI 66 in 36.523-2 Addition of DL and UL Category 22,23,24,25,26 to Table A.4.3.2-2		15.4.0 15.4.0
2018-12	RAN#82	R5-188108		1	and A.4.3.2-3 Addition CA 2A2A29A and CA 2A2A29A30A 36.523-2	15.3.0	
2018-12	RAN#82	R5-188109		1	Addition CA 2A29A66A 36.523-2		15.4.0
2018-12	RAN#82	R5-188110		1	Addition CA 2A30A66A66A 36.523-2		15.4.0
2018-12	RAN#82	R5-188111		1	Addition CA 7A66A and CA 2A7A66A 36.523-2	15.3.0	
2018-12	RAN#82	R5-188112		1	Addition CA 2A2A7A and CA 2A2A7A66A 36.523-2	15.3.0	
2018-12	RAN#82	R5-188113		1	Addition CA 2A2A14A and CA 2A2A14A30A and CA 2A2A14A66A and CA 2A2A14A30A66A 36.523-2	15.3.0	
2018-12	RAN#82	R5-188114		1	Addition CA 2A12A30A66A66A 36.523-2	15.3.0	
2018-12	RAN#82	R5-188115		1	Addition CA 2A14A30A66A66A 36.523-2	15.3.0	
2018-12	RAN#82	R5-188116		1	Addition CA 2A14A66A66A and CA 2A2A14A66A66A 36.523-2	15.3.0	
2018-12	RAN#82	R5-188117		1	Addition CA 2A29A30A66A 36.523-2		15.4.0
2018-12	RAN#82	R5-188199		2	Removal of the test applicability for testcase 7.1.4.36		15.4.0
2019-03	RAN#83	R5-191068		-	Test case applicability and ICS for uplink capacity enhancement for LTE (UL 256QAM)	15.4.0	
2019-03	RAN#83	R5-191215		-	Update to applicability condition of ETWS and PWS test cases for CAT-M1 UEs		15.5.0
2019-03	RAN#83	R5-192034	1251	-	Addition of missing UE DL categories to Annex A.4.3.2	15.4.0	15.5.0

Date	TSG #	TSG Doc.	CR	R	Subject/Comment	Old	New
				е			
				٧			
2019-03	RAN#83	R5-192075	1252	-	Update of test condition C155F/C155T, C155aF/C155aT and C155bF/C155bT	15.4.0	15.5.0
2019-03	RAN#83	R5-192080	1253	-	Updates to feMTC test case applicabilities	15.4.0	15.5.0
2019-03	RAN#83	R5-192269	1247	1	Update to applicability condition of SMS test cases for CAT-M1	15.4.0	15.5.0
					UEs		
2019-03	RAN#83	R5-192360	1245	1	Applicability statements for new test cases for BT WLAN measurement collection in LTE MDT	15.4.0	15.5.0
2019-03	RAN#83	R5-192726	1249	1	Update to applicability condition of mobility test cases for CAT-M1 UEs	15.4.0	15.5.0
2019-03	RAN#83	R5-192727	1256	1	Change in applicability of test cases which do not require SIM	15.4.0	15.5.0
2019-03	RAN#83	R5-192729	1248	1	Update the description of FGI bits 103 and 104 in 36.523-2	15.4.0	15.5.0
2019-03	RAN#83	R5-192733	1255	1	Applicability for new feMTC SCPTM test cases	15.4.0	15.5.0
2022-03	RAN#87	R5-200067	1300	-	Removal of technical content in 36.523-2 v15.5.0 and substitution with pointer to the next Release	15.5.0	15.6.0

History

	Document history								
V15.2.0	July 2018	Publication							
V15.3.0	October 2018	Publication							
V15.4.0	April 2019	Publication							
V15.5.0	May 2019	Publication							
V15.6.0	April 2020	Publication							