

ETSI TS 138 523-3 v16.4.0 (2022-01)



5G;
LTE;
5GS;

**User Equipment (UE) conformance specification;
Part 3: Protocol Test Suites
(3GPP TS 38.523-3 version 16.4.0 Release 16)**



Reference

RTS/TSGR-0538523-3vg40

Keywords

5G,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 - APE 7112B
Association à but non lucratif enregistrée à la
Sous-Préfecture de Grasse (06) N° w061004871

Important notice

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

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>

Notice of disclaimer & limitation of liability

The information provided in the present deliverable is directed solely to professionals who have the appropriate degree of experience to understand and interpret its content in accordance with generally accepted engineering or other professional standard and applicable regulations.

No recommendation as to products and services or vendors is made or should be implied.

No representation or warranty is made that this deliverable is technically accurate or sufficient or conforms to any law and/or governmental rule and/or regulation and further, no representation or warranty is made of merchantability or fitness for any particular purpose or against infringement of intellectual property rights.

In no event shall ETSI be held liable for loss of profits or any other incidental or consequential damages.

Any software contained in this deliverable is provided "AS IS" with no warranties, express or implied, including but not limited to, the warranties of merchantability, fitness for a particular purpose and non-infringement of intellectual property rights and ETSI shall not be held liable in any event for any damages whatsoever (including, without limitation, damages for loss of profits, business interruption, loss of information, or any other pecuniary loss) arising out of or related to the use of or inability to use the software.

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 2022.
All rights reserved.

Intellectual Property Rights

Essential patents

IPRs essential or potentially essential to normative deliverables may have been declared to ETSI. The declarations pertaining to these essential IPRs, if any, are 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 Directives including the ETSI IPR Policy, no investigation regarding the essentiality of IPRs, 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.

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.

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 [ETSI Drafting Rules](#) (Verbal forms for the expression of provisions).

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

Contents

Intellectual Property Rights	2
Legal Notice	2
Modal verbs terminology.....	2
Foreword.....	4
1 Scope	5
2 References	5
3 Definitions, symbols and abbreviations	5
3.1 Definitions.....	5
4 Test system architecture	6
4.1 General system architecture	6
5 to 11 Void	6
Annex A to D: Void	7
Annex E (informative): Change history	8
History	42

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.

The present document is part 3 of a multi-part deliverable covering the 5G System (5GS) User Equipment (UE) protocol conformance specification, as identified below:

- 3GPP TS 38.523-1 [8]: "5GS; User Equipment (UE) conformance specification; Part 1: Protocol".
- 3GPP TS 38.523-2 [9]: "5GS; User Equipment (UE) conformance specification; Part 2: Applicability of protocol test cases".
- **3GPP TS 38.523-3: "5GS; User Equipment (UE) conformance specification; Part 3: Protocol Test Suites"** (the present document).

1 Scope

The present document specifies the protocol and signalling conformance testing in TTCN-3 for the 3GPP UE connecting to the 5G System (5GS) via its radio interface(s).

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

- the test system architecture;
- the overall test suite structure;
- the test models and ASP definitions;
- the test methods and usage of communication ports definitions;
- the test configurations;
- the design principles and assumptions;
- TTCN styles and conventions;
- the partial PIXIT proforma;
- the test suites.

The Test Suites designed in the document are based on the test cases specified in prose in 3GPP TS 38.523-1 [8]. The applicability of the individual test cases is specified in 3GPP TS 38.523-2 [9].

The present document is valid for TTCN development for 5GS UE conformance test according to 3GPP Releases starting from Release 15 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 [27] (void)

[28] 3GPP TS 38.523-3 Release 17: "5GS; User Equipment (UE) conformance specification; Part 3: Protocol Test Suites"

3 Definitions, symbols and abbreviations

3.1 Definitions

Void

4 Test system architecture

4.1 General system architecture

The requirements of the present document are provided in 3GPP TS 38.523-3 Release 17 [28].

5 to 11 Void

Annex A to D: Void

Annex E (informative): Change history

Change history							
Date	Meeting	TDoc	CR	R ev	Cat	Subject/Comment	New version
2017-08	R5#76	R5-174121	-	-	-	Introduction of TS 38.523-3.	0.0.1
2018-03	R5#78	R5-180678	-	-	-	Initial Test Model aspects	0.1.0
2018-04	R5#2-5G-NR	R5-182072	-	-	-	EN-DC: Addition of Test Model aspects	0.2.0
2018-05	R5#79	R5-183237	-	-	-	EN-DC: Test Model updates	1.0.0
2018-06	RAN#80	RP-181212	-	-	-	put under revision control as v15.0.0 with small editorial changes	15.0.0
2018-09	RAN#81	R5-184333	0002	-	F	Updates to Annex B	15.1.0
2018-09	RAN#81	R5-184696	0003	-	F	EN-DC Test Model: Addition of further aspects	15.1.0
2018-09	RAN#81	R5-185172	0001	2	F	EN-DC: Test Model updates	15.1.0
2018-09	RAN#81	R5s180525 / RP-181987	0005	-	F	Add updated ASP definitions to 38.523-3 (prose), Annex D	15.1.0
2018-12	RAN#82	R5-186727	0011	-	F	Default NR TBS Tables for SIG test cases	15.2.0
2018-12	RAN#82	R5-186729	0013	-	F	EN-DC: Misc. Test Model updates	15.2.0
2018-12	RAN#82	R5-188105	0010	1	F	EN-DC test model handling of different types of bearers	15.2.0
2018-12	RAN#82	R5-188106	0012	1	F	SA Option2: Initial Test Model aspects	15.2.0
2018-12	RAN#82	R5s180636 / RP-182298	0014	-	F	Add updated ASP definitions to 38.523-3 (prose), Annex D	15.2.0
2019-03	RAN#83	R5-191204	0028	-	F	Common aspects: Test Model updates	15.3.0
2019-03	RAN#83	R5-191206	0030	-	F	EN-DC: Test Model updates	15.3.0
2019-03	RAN#83	R5-192812	0029	1	F	NR/5GC: Test Model updates	15.3.0
2019-03	RAN#83	R5-192858	0031	2	F	Common aspects: Updates to NR TBS handling	15.3.0
2019-03	RAN#83	R5s190019	0022	-	B	Addition of EN-DC RRC test case 8.2.3.1.1 in FR1	15.3.0
2019-03	RAN#83	R5s190024	0023	-	B	Addition of EN-DC RRC test case 8.2.5.2.1 in FR2 path	15.3.0
2019-03	RAN#83	R5s190027	0024	-	B	Addition of EN-DC RRC test case 8.2.5.4.1 in FR1	15.3.0
2019-03	RAN#83	R5s190029	0025	-	B	Addition of EN-DC RRC test case 8.2.5.2.1 in FR1	15.3.0
2019-03	RAN#83	R5s190033	0026	-	F	Rel-15 Dec'18 partial baseline upgrade for 5GS TTCN-3 Test Suites	15.3.0
2019-03	RAN#83	R5s190051	0027	-	F	Corrections for Initialisation of NR ENDC component	15.3.0
2019-03	RAN#83	R5s190060	0032	-	B	Addition of EN-DC RRC test case 8.2.3.5.1 in FR1 path	15.3.0
2019-03	RAN#83	R5s190062	0033	-	B	Addition of EN-DC RRC test case 8.2.3.4.1 in FR1 path	15.3.0
2019-03	RAN#83	R5s190064	0034	-	F	Common Corrections to ENDC testcases	15.3.0
2019-03	RAN#83	R5s190065	0035	-	F	correction to ENDC test case 10.2.1.2	15.3.0
2019-03	RAN#83	R5s190067	0037	-	B	Addition of EN-DC RRC test case 8.2.3.12.1 in FR1 path	15.3.0
2019-03	RAN#83	R5s190069	0038	-	F	Correction to ENDC RRC testcase 8.2.3.1.1	15.3.0
2019-03	RAN#83	R5s190086	0015	1	B	Addition of EN-DC NAS test case 10.2.1.2	15.3.0
2019-03	RAN#83	R5s190087	0016	1	B	Addition of EN-DC NAS test case 10.2.1.1	15.3.0
2019-03	RAN#83	R5s190088	0017	1	B	Addition of EN-DC RRC test case 8.2.5.4.1 in FR2 path	15.3.0
2019-03	RAN#83	R5s190124 / RP-190106	0054	-	F	Add new verified and e-mail agreed TTCN test cases in the TC lists in 38.523-3 (prose), Annex A	15.3.0
2019-06	RAN#84	R5-193993	0095	-	F	NR: TBS updates	15.4.0
2019-06	RAN#84	R5-193994	0096	-	F	NR: Default UL Grants	15.4.0
2019-06	RAN#84	R5-195240	0097	1	F	Intra-NR mobility in RRC_CONNECTED	15.4.0
2019-06	RAN#84	R5-195241	0098	1	F	NR/5GC: Test Model updates	15.4.0
2019-06	RAN#84	R5-195373	0103	1	F	Handling of signalled absolute threshold values for OTA	15.4.0
2019-06	RAN#84	R5s190150	0060	-	F	NR/5GC: Re-verification of 5GC NAS test case 9.1.6.1.1	15.4.0
2019-06	RAN#84	R5s190155	0061	-	B	Addition of EN-DC RRC test case 8.2.3.6.1 in FR1 path	15.4.0
2019-06	RAN#84	R5s190157	0062	-	B	Addition of EN-DC RRC test case 8.2.3.7.1 in FR1 path	15.4.0
2019-06	RAN#84	R5s190161	0063	-	B	Addition of EN-DC RRC test case 8.2.2.9.1 in FR1 path	15.4.0
2019-06	RAN#84	R5s190163	0064	-	B	Addition of EN-DC RLC test case 7.1.2.2.1 in FR1	15.4.0
2019-06	RAN#84	R5s190165	0065	-	B	Addition of EN-DC RLC test case 7.1.2.2.2 in FR1	15.4.0
2019-06	RAN#84	R5s190168	0066	-	F	Correction for EN-DC test cases	15.4.0
2019-06	RAN#84	R5s190169	0067	-	B	Addition of EN-DC RRC test case 8.2.3.8.1 in FR1 path	15.4.0
2019-06	RAN#84	R5s190177	0068	-	F	Correction of EN-DC RRC test case 8.2.5.1.1	15.4.0
2019-06	RAN#84	R5s190178	0069	-	F	Correction to EN-DC RRC test cases 8.2.3.1.1 and 8.2.3.12.1	15.4.0
2019-06	RAN#84	R5s190179	0070	-	B	Addition of EN-DC RRC test case 8.2.5.3.1 in FR1	15.4.0
2019-06	RAN#84	R5s190181	0071	-	B	Addition of EN-DC RRC test case 8.2.5.3.1 in FR2	15.4.0
2019-06	RAN#84	R5s190188	0072	-	F	Correction to EN-DC RRC test cases 8.2.2.4.1 and 8.2.2.5.1	15.4.0
2019-06	RAN#84	R5s190192	0073	-	B	Addition of EN-DC RRC test cases 8.2.1.1.1 in FR1 path	15.4.0
2019-06	RAN#84	R5s190194	0074	-	B	Addition of EN-DC RRC test case 8.2.1.1.1 in FR2 path	15.4.0
2019-06	RAN#84	R5s190196	0075	-	B	Addition of EN-DC RRC test case 8.2.2.9.1 in FR2 path	15.4.0
2019-06	RAN#84	R5s190198	0076	-	B	Addition of NR5GC RRC test case 8.1.3.1.1 in FR1 path	15.4.0
2019-06	RAN#84	R5s190200	0077	-	F	Correction to EN-DC RRC test cases 8.2.3.4.1 and 8.2.3.5.1	15.4.0
2019-06	RAN#84	R5s190205	0079	-	B	NR5GC : Addition of 5GMM test case 9.1.2.1	15.4.0
2019-06	RAN#84	R5s190207	0080	-	B	NR5GC : Addition of 5GMM test case 9.1.5.2.2	15.4.0
2019-06	RAN#84	R5s190209	0081	-	B	NR5GC FR1 : Addition of RRC test case 8.1.1.2.1	15.4.0
2019-06	RAN#84	R5s190214	0082	-	B	NR5GC FR1 : Addition of RRC test case 8.1.1.1.1	15.4.0
2019-06	RAN#84	R5s190216	0083	-	B	Addition of EN-DC RLC test case 7.1.2.3.1 in FR1	15.4.0
2019-06	RAN#84	R5s190219	0084	-	F	Correction to cas_NR_DRB_COMMON_REQ_DataPerSlot	15.4.0
2019-06	RAN#84	R5s190223	0086	-	B	NR5GC : Addition of 5GMM test case 9.1.5.2.4	15.4.0

2019-06	RAN#84	R5s190236	0094	-	B	Addition of EN-DC RLC test case 7.1.2.2.2 in FR2	15.4.0
2019-06	RAN#84	R5s190244	0100	-	F	ENDC : Correction for RRC test case 8.2.5.2.1	15.4.0
2019-06	RAN#84	R5s190245	0101	-	F	Correction for EN-DC test cases	15.4.0
2019-06	RAN#84	R5s190260	0040	1	B	Addition of EN-DC RRC test case 8.2.5.1.1 in FR2	15.4.0
2019-06	RAN#84	R5s190261	0041	1	F	Correction for Rel-15 EN-DC ESM test case 10.2.1.1.	15.4.0
2019-06	RAN#84	R5s190268	0046	1	F	Correction to f_NR_ENDC_PreambleOnEUTRA	15.4.0
2019-06	RAN#84	R5s190269	0047	1	F	Correction to f_EUTRA38_ENDC_GetDRBIdOfMCG	15.4.0
2019-06	RAN#84	R5s190270	0048	1	F	Correction to cs_NR_CellConfigPhysicalLayerUplink	15.4.0
2019-06	RAN#84	R5s190271	0049	1	F	Correction to f_NR_SendRRCReconfigurationContentsToEUTRA	15.4.0
2019-06	RAN#84	R5s190272	0051	1	B	Addition of EN-DC RRC test case 8.2.2.4.1 in FR1 path	15.4.0
2019-06	RAN#84	R5s190273	0052	1	B	Addition of EN-DC RRC test case 8.2.2.5.1 in FR1 path	15.4.0
2019-06	RAN#84	R5s190274	0053	1	F	Correction to EN-DC TC 10.2.1.1	15.4.0
2019-06	RAN#84	R5s190278	0057	1	B	Addition of EN-DC RRC test case 8.2.2.5.1 in FR2 path	15.4.0
2019-06	RAN#84	R5s190279	0059	1	B	Addition of EN-DC RRC test case 8.2.5.1.1 in FR1	15.4.0
2019-06	RAN#84	R5s190296	0043	1	B	Addition of EN-DC RRC test case 8.2.3.3.1 in FR1 path	15.4.0
2019-06	RAN#84	R5s190297	0044	1	B	Addition of NR5GC NAS test case 9.1.6.1.1	15.4.0
2019-06	RAN#84	R5s190300	0055	1	F	Correction to EN-DC RRC testcase 8.2.3.1.1	15.4.0
2019-06	RAN#84	R5s190301	0056	1	B	Addition of EN-DC RRC test case 8.2.2.4.1 in FR2 path	15.4.0
2019-06	RAN#84	R5s190303	0058	1	F	Correction to checking of SINR reporting in Measurement Report in 5G EN-DC RRC test cases	15.4.0
2019-06	RAN#84	R5s190311	0050	1	F	Correction to EN-DC RRC test case 8.2.3.5.1	15.4.0
2019-06	RAN#84	R5s190309 / RP-190903	0121	-	F	Add new verified and e-mail agreed TTCN test cases in the TC lists in 38.523-3 (prose), Annex A	15.4.0
2019-09	RAN#85	R5-195955	0297	-	F	EN-DC: Test Model updates	15.5.0
2019-09	RAN#85	R5-196754	0324	-	F	Corrections to Paging calculation in clause 7.3.4	15.5.0
2019-09	RAN#85	R5-197222	0295	1	F	Common aspects: Test Model updates	15.5.0
2019-09	RAN#85	R5-197223	0296	1	F	NR/5GC: Test Model updates	15.5.0
2019-09	RAN#85	R5s190400	0163	-	F	Correction to common ENDC TC preamble function	15.5.0
2019-09	RAN#85	R5s190401	0164	-	F	Corrections for RlcBearerRouting in EN-DC test cases	15.5.0
2019-09	RAN#85	R5s190408	0166	-	F	Correction to NR RLC test case 7.1.2.3.2	15.5.0
2019-09	RAN#85	R5s190410	0167	-	F	Correction to ENDC NAS test case 10.2.1.1	15.5.0
2019-09	RAN#85	R5s190411	0168	-	F	Correction to IP address check in Loopback Mode for ENDC TCs	15.5.0
2019-09	RAN#85	R5s190412	0169	-	F	Correction to ENDC testcase 8.2.5.3.1	15.5.0
2019-09	RAN#85	R5s190413	0170	-	F	Correction to ENDC testcase 8.2.5.1.1	15.5.0
2019-09	RAN#85	R5s190414	0171	-	F	Correction to ENDC testcase 8.2.2.4.1	15.5.0
2019-09	RAN#85	R5s190416	0172	-	F	Correction to EN-DC test case 8.2.3.8.1	15.5.0
2019-09	RAN#85	R5s190419	0174	-	B	EN-DC FR1 : Addition of NR RRC test case 8.2.3.15.1	15.5.0
2019-09	RAN#85	R5s190421	0175	-	F	Correction to f_Get_NG_SecurityModeCrdMsg	15.5.0
2019-09	RAN#85	R5s190424	0176	-	F	Correction to ENDC testcase 7.1.3.5.4	15.5.0
2019-09	RAN#85	R5s190425	0177	-	F	Correction to f_l_NR_InitialiseSiScheduling	15.5.0
2019-09	RAN#85	R5s190426	0178	-	F	Correction to NR5GC test case 8.1.3.1.1	15.5.0
2019-09	RAN#85	R5s190429	0181	-	F	Correction to ENDC Test case 7.1.2.3.2	15.5.0
2019-09	RAN#85	R5s190435	0186	-	F	Correction to NR5GC test case 9.1.2.1	15.5.0
2019-09	RAN#85	R5s190436	0187	-	F	Correction to function f_ContentOf_pc_nrBandX	15.5.0
2019-09	RAN#85	R5s190442	0189	-	F	Corrections for TTCN-3 timing functions for 5GNR	15.5.0
2019-09	RAN#85	R5s190445	0192	-	F	Correction to TTCN-3 encoding rules for 5G test cases	15.5.0
2019-09	RAN#85	R5s190446	0193	-	F	Correction for PHR-Config in 5G test cases	15.5.0
2019-09	RAN#85	R5s190451	0198	-	F	Correction to EN-DC RRC test case 8.2.1.1.1	15.5.0
2019-09	RAN#85	R5s190455	0202	-	F	Correction to f_NR_CellInfo_SetPRACH_ConfigurationIndex	15.5.0
2019-09	RAN#85	R5s190456	0203	-	B	ENDC FR2 : Addition of NR RLC test case 7.1.2.3.7	15.5.0
2019-09	RAN#85	R5s190464	0204	-	F	Correction for 5GSM PDU SESSION ESTABLISHMENT ACCEPT	15.5.0
2019-09	RAN#85	R5s190465	0205	-	F	Correction for common TTCN function f_IntegerList_Search()	15.5.0
2019-09	RAN#85	R5s190466	0206	-	F	Correction for 5GMM test case 9.1.6.1.1	15.5.0
2019-09	RAN#85	R5s190468	0208	-	F	Corrections for NAS template function f_Check_NG_PDUSessionReleaseComplete	15.5.0
2019-09	RAN#85	R5s190470	0209	-	F	Correction to NAS typedefs QosFlowDescr and Qos_Rule	15.5.0
2019-09	RAN#85	R5s190471	0210	-	F	Corrections to NR-MRDC Capability check test case 8.2.1.1.1	15.5.0
2019-09	RAN#85	R5s190476	0213	-	B	Addition of EN-DC PDCP test case 7.1.3.2.1 in FR1	15.5.0
2019-09	RAN#85	R5s190478	0214	-	B	Addition of EN-DC PDCP test case 7.1.3.2.1 in FR2	15.5.0
2019-09	RAN#85	R5s190480	0215	-	B	Addition of EN-DC PDCP test case 7.1.3.2.2 in FR1	15.5.0
2019-09	RAN#85	R5s190482	0216	-	B	Addition of EN-DC PDCP test case 7.1.3.2.2 in FR2	15.5.0
2019-09	RAN#85	R5s190484	0217	-	B	Addition of EN-DC PDCP test case 7.1.3.2.3 in FR2	15.5.0
2019-09	RAN#85	R5s190488	0218	-	B	Addition of EN-DC PDCP test case 7.1.3.2.3 in FR1	15.5.0
2019-09	RAN#85	R5s190489	0219	-	B	Addition of EN-DC test case 7.1.3.1.2 in FR1	15.5.0
2019-09	RAN#85	R5s190491	0220	-	B	Addition of EN-DC test case 8.2.3.14.1 in FR1	15.5.0
2019-09	RAN#85	R5s190505	0224	-	F	Correction for NR RRC test case 8.1.1.1.1	15.5.0
2019-09	RAN#85	R5s190506	0225	-	B	Addition of EN-DC test case 7.1.2.3.8 in FR1	15.5.0
2019-09	RAN#85	R5s190508	0226	-	F	Correction to PIXITs px_NR_PrimaryBandDeltas and px_NR_SecondaryBandDeltas	15.5.0
2019-09	RAN#85	R5s190509	0227	-	B	Addition of EN-DC test case 7.1.1.1.1a in FR1	15.5.0
2019-09	RAN#85	R5s190511	0228	-	B	Addition of NR5GC test case 7.1.1.1.1a in FR1	15.5.0
2019-09	RAN#85	R5s190513	0229	-	B	Addition of NR5GC test case 7.1.2.3.8 in FR1	15.5.0

2019-09	RAN#85	R5s190528	0234	-	F	Correction to EN-DC test case 10.2.2.1	15.5.0
2019-09	RAN#85	R5s190529	0235	-	F	Correction for EN-DC RRC test case 8.2.2.9.1	15.5.0
2019-09	RAN#85	R5s190530	0236	-	F	Correction to band combination DC_(n)41AA	15.5.0
2019-09	RAN#85	R5s190537	0239	-	B	Addition of EN-DC test case 7.1.2.2.6 in FR1	15.5.0
2019-09	RAN#85	R5s190543	0242	-	F	Rel-15 Jun'19 partial baseline upgrade for 5GS TTCN-3 Test Suites	15.5.0
2019-09	RAN#85	R5s190550	0245	-	B	Addition of EN-DC RLC test case 7.1.2.3.8 in FR2	15.5.0
2019-09	RAN#85	R5s190554	0247	-	B	Addition of EN-DC PDCP test case 7.1.3.3.1 in FR1	15.5.0
2019-09	RAN#85	R5s190556	0248	-	B	Addition of EN-DC PDCP test case 7.1.3.3.1 in FR2	15.5.0
2019-09	RAN#85	R5s190558	0249	-	B	Addition of EN-DC PDCP test case 7.1.3.3.2 in FR1	15.5.0
2019-09	RAN#85	R5s190560	0250	-	B	Addition of EN-DC PDCP test case 7.1.3.3.2 in FR2	15.5.0
2019-09	RAN#85	R5s190562	0251	-	B	Addition of EN-DC PDCP test case 7.1.3.3.3 in FR1	15.5.0
2019-09	RAN#85	R5s190564	0252	-	B	Addition of EN-DC PDCP test case 7.1.3.3.3 in FR2	15.5.0
2019-09	RAN#85	R5s190586	0260	-	F	Correction to EN-DC RRC test case 8.2.3.4.1	15.5.0
2019-09	RAN#85	R5s190587	0261	-	B	EN-DC FR1: Addition of RRC test case 8.2.3.13.1	15.5.0
2019-09	RAN#85	R5s190590	0263	-	F	Correction to EN-DC test case 7.1.3.5.1	15.5.0
2019-09	RAN#85	R5s190593	0264	-	F	Correction to EN-DC RRC test case 8.2.3.3.1	15.5.0
2019-09	RAN#85	R5s190607	0274	-	F	Correction to common EN-DC function f_EUTRA38_ENDC_ReConfigAM_UM()	15.5.0
2019-09	RAN#85	R5s190608	0275	-	B	Addition of EN-DC RRC test case 8.2.3.1.1 in FR2	15.5.0
2019-09	RAN#85	R5s190610	0276	-	B	Addition of EN-DC RRC test case 8.2.3.3.1 in FR2	15.5.0
2019-09	RAN#85	R5s190612	0277	-	B	Addition of EN-DC RRC test case 8.2.3.5.1 in FR2	15.5.0
2019-09	RAN#85	R5s190614	0278	-	B	Addition of EN-DC RRC test case 8.2.3.6.1 in FR2	15.5.0
2019-09	RAN#85	R5s190620	0281	-	B	Addition of NR5GC test case 9.1.5.1.6 in FR1	15.5.0
2019-09	RAN#85	R5s190624	0283	-	B	Addition of NR5GC test case 9.1.5.2.9 in FR1	15.5.0
2019-09	RAN#85	R5s190626	0284	-	B	Addition of NR5GC test case 10.1.2.2 in FR1	15.5.0
2019-09	RAN#85	R5s190629	0286	-	B	Addition of NR5GC test case 10.1.6.1 in FR1	15.5.0
2019-09	RAN#85	R5s190635	0078	1	B	Addition of EN-DC PDCP test case 7.1.3.1.1 in FR1	15.5.0
2019-09	RAN#85	R5s190636	0085	1	B	Addition of EN-DC PDCP test case 7.1.3.5.1 in FR2	15.5.0
2019-09	RAN#85	R5s190637	0087	1	B	Addition of EN-DC PDCP test case 7.1.3.5.1 in FR1	15.5.0
2019-09	RAN#85	R5s190638	0088	1	B	Addition of EN-DC PDCP test case 7.1.3.5.4 in FR2	15.5.0
2019-09	RAN#85	R5s190640	0289	B		Addition of NR5GC test case 7.1.2.3.10 in FR1	15.5.0
2019-09	RAN#85	R5s190643	0091	1	B	Addition of EN-DC RLC test case 7.1.2.3.2 in FR2	15.5.0
2019-09	RAN#85	R5s190644	0093	1	B	Addition of EN-DC RLC test case 7.1.2.3.2 in FR1	15.5.0
2019-09	RAN#85	R5s190645	0103	2	B	Addition of EN-DC PDCP test case 7.1.3.5.2 in FR2	15.5.0
2019-09	RAN#85	R5s190647	0104	1	B	Addition of EN-DC PDCP test case 7.1.3.5.2 in FR1	15.5.0
2019-09	RAN#85	R5s190648	0106	2	B	Addition of NR test case 9.1.2.2 in FR1	15.5.0
2019-09	RAN#85	R5s190649	0107	1	F	ENDC : Correction to RLC TCs	15.5.0
2019-09	RAN#85	R5s190651	0109	1	F	Correction for IP packet handling for EN-DC test cases	15.5.0
2019-09	RAN#85	R5s190652	0110	1	F	Correction to fl_NR5GC_QosRulesLength	15.5.0
2019-09	RAN#85	R5s190653	0111	1	F	Correction to fl_NR_Common_Init	15.5.0
2019-09	RAN#85	R5s190654	0112	1	F	Correction to IP PTC for NR5GC test cases	15.5.0
2019-09	RAN#85	R5s190655	0113	1	F	Correction to SA security mode procedure	15.5.0
2019-09	RAN#85	R5s190656	0114	1	B	Addition of EN-DC RLC test case 7.1.2.3.6 in FR1	15.5.0
2019-09	RAN#85	R5s190657	0115	1	F	Correction to default value for PDUSESSIONEstablishmentRequest	15.5.0
2019-09	RAN#85	R5s190658	0116	1	F	Correction to Paging in NR5GC	15.5.0
2019-09	RAN#85	R5s190659	0118	1	B	ENDC FR1 : Addition of NR RLC test case 7.1.2.2.3	15.5.0
2019-09	RAN#85	R5s190661	0119	1	F	Correction to NR5GC Release function f_NR_RRCRelease_Common	15.5.0
2019-09	RAN#85	R5s190662	0120	1	B	Addition of NR5GC test case 9.1.6.2.1 in FR1	15.5.0
2019-09	RAN#85	R5s190663	0122	1	B	Addition of NR5GC RLC test case 7.1.2.2.1 in FR1	15.5.0
2019-09	RAN#85	R5s190664	0123	1	B	Addition of NR5GC RLC test case 7.1.2.2.2 in FR1	15.5.0
2019-09	RAN#85	R5s190666	0124	1	B	ENDC FR1 : Addition of NR RLC test case 7.1.2.2.4	15.5.0
2019-09	RAN#85	R5s190669	0292	B		Addition of NR5GC test case 8.1.5.1.1 in FR1	15.5.0
2019-09	RAN#85	R5s190675	0125	1	B	Addition of NR5GC test case 7.1.2.3.1 in FR1	15.5.0
2019-09	RAN#85	R5s190676	0126	1	B	Addition of NR5GC test case 7.1.2.2.3 in FR1	15.5.0
2019-09	RAN#85	R5s190677	0127	1	B	Addition of EN-DC Session Management test case 10.2.2.1	15.5.0
2019-09	RAN#85	R5s190678	0128	1	B	Addition of NR5GC test case 7.1.2.3.2 in FR1	15.5.0
2019-09	RAN#85	R5s190680	0129	1	F	Correction to EN-DC testcase 10.2.1.1	15.5.0
2019-09	RAN#85	R5s190681	0130	1	B	Addition of NR5GC test case 7.1.3.1.1 in FR1	15.5.0
2019-09	RAN#85	R5s190682	0131	1	B	Addition of NR5GC test case 7.1.3.5.1 in FR1	15.5.0
2019-09	RAN#85	R5s190683	0132	1	B	Addition of NR5GC test case 7.1.3.5.4 in FR1	15.5.0
2019-09	RAN#85	R5s190685	0136	1	F	Correction to ENDC RRC test case 8.2.1.1.1	15.5.0
2019-09	RAN#85	R5s190688	0141	1	B	Addition of NR5GC test case 7.1.3.1.2 in FR1	15.5.0
2019-09	RAN#85	R5s190689	0142	1	B	Addition of NR5GC test case 7.1.2.3.3 in FR1	15.5.0
2019-09	RAN#85	R5s190690	0147	1	F	Correction to generic function f_EUTRA_InitialRegistration_Step9_11	15.5.0
2019-09	RAN#85	R5s190691	0148	1	F	Correction to ENDC testcase 8.2.3.1.1	15.5.0
2019-09	RAN#85	R5s190692	0154	1	B	Addition of NR5GC test case 8.1.3.1.2 in FR1	15.5.0
2019-09	RAN#85	R5s190693	0155	1	B	Addition of NR5GC test case 7.1.3.3.1 in FR1	15.5.0
2019-09	RAN#85	R5s190694	0156	1	B	Addition of NR5GC test case 7.1.3.3.2 in FR1	15.5.0
2019-09	RAN#85	R5s190695	0157	1	B	Addition of NR5GC test case 7.1.3.3.3 in FR1	15.5.0

2019-09	RAN#85	R5s190696	0158	1	B	Addition of NR5GC test case 8.1.2.1.1 in FR1	15.5.0
2019-09	RAN#85	R5s190697	0159	1	B	Addition of NR5GC test case 6.1.2.3 in FR1	15.5.0
2019-09	RAN#85	R5s190700	0161	1	F	Correction to f_NC_Authentication_A4	15.5.0
2019-09	RAN#85	R5s190701	0089	1	B	Addition of EN-DC PDCP test case 7.1.3.5.4 in FR1	15.5.0
2019-09	RAN#85	R5s190702	0298	-	F	Corrections to EN-DC ESM test case 10.2.2.1	15.5.0
2019-09	RAN#85	R5s190703	0299	-	F	Correction to cs_NR_ReqAspCommonPart and cr_PDU_SessionType	15.5.0
2019-09	RAN#85	R5s190704	0300	-	F	Correction to f_Check_NG_PDUSessionEstablishmentReq	15.5.0
2019-09	RAN#85	R5s190705	0301	-	F	Correction to f_NR_UE_DeRegisterOnSwitchOff	15.5.0
2019-09	RAN#85	R5s190706	0302	-	F	Correction to f_NR5GC_RegistrationReject	15.5.0
2019-09	RAN#85	R5s190707	0303	-	F	Correction to NR5GC testcase 9.1.2.2	15.5.0
2019-09	RAN#85	R5s190717	0309	-	B	Addition of NR5GC test case 10.1.6.2 in FR1	15.5.0
2019-09	RAN#85	R5s190723	0311	-	B	Addition of EN-DC test case 7.1.1.2.1 in FR1	15.5.0
2019-09	RAN#85	R5s190725	0312	-	B	Addition of EN-DC test case 7.1.1.3.1 in FR1	15.5.0
2019-09	RAN#85	R5s190739	0318	-	B	Addition of NR5GC test case 8.1.1.3.1 in FR1	15.5.0
2019-09	RAN#85	R5s190751	0327	-	B	Addition of EN-DC test case 8.2.2.7.1 in FR1	15.5.0
2019-09	RAN#85	R5s190770	0338	-	F	Correction of NR5GC PDCP test case 7.1.3.5.1	15.5.0
2019-09	RAN#85	R5s190771	0339	-	F	Correction of NR5GC mobility management test case 9.1.5.2.4	15.5.0
2019-09	RAN#85	R5s190803	0134	1	B	Addition of EN-DC RLC test case 7.1.2.3.10 in FR2	15.5.0
2019-09	RAN#85	R5s190804	0135	1	B	Addition of EN-DC RLC test case 7.1.2.3.10 in FR1	15.5.0
2019-09	RAN#85	R5s190805	0140	1	B	Addition of NR5GC test case 6.1.2.1 in FR1	15.5.0
2019-09	RAN#85	R5s190806	0143	1	B	Addition of NR5GC test case 7.1.1.2.1 in FR1	15.5.0
2019-09	RAN#85	R5s190807	0144	1	B	Addition of NR5GC test case 7.1.1.3.1 in FR1	15.5.0
2019-09	RAN#85	R5s190808	0149	1	B	ENDC FR1: Addition of NR PDCP test case 7.1.3.4.2	15.5.0
2019-09	RAN#85	R5s190809	0150	1	B	ENDC FR2: Addition of NR PDCP test case 7.1.3.4.2	15.5.0
2019-09	RAN#85	R5s190810	0152	1	B	Addition of ENDC test case 7.1.2.3.9 in FR1	15.5.0
2019-09	RAN#85	R5s190820/ RP-191720	0356	-	F	Add new verified and e-mail agreed TTCN test cases in the TC lists in 38.523-3 (prose), Annex A	15.5.0
2019-12	RAN#86	R5-198992	0459	1	F	Common aspects: Test Model updates	15.6.0
2019-12	RAN#86	R5-198993	0460	1	F	NR/5GC: Test Model updates	15.6.0
2019-12	RAN#86	R5-198994	0461	1	F	EN-DC: Test Model updates	15.6.0
2019-12	RAN#86	R5s190869	0384		F	Correction to NR MAC test case 7.1.1.3.2	15.6.0
2019-12	RAN#86	R5s190871	0386		F	Correction for ENDC test case 8.2.3.3.1	15.6.0
2019-12	RAN#86	R5s190872	0387		B	EN-DC FR1 : Addition of NR RLC test case 7.1.2.3.11	15.6.0
2019-12	RAN#86	R5s190874	0388		F	Corrections to NR5GC Idle Mode test case 6.1.2.1	15.6.0
2019-12	RAN#86	R5s190886	0389		F	Corrections to NR MAC test case 7.1.1.2.1	15.6.0
2019-12	RAN#86	R5s190887	0390		F	Corrections to NR MAC test case 7.1.1.3.5	15.6.0
2019-12	RAN#86	R5s190888	0391		F	Corrections to common function f_NRL2_ReconfigExistingAndAddNewDRBs()	15.6.0
2019-12	RAN#86	R5s190889	0392		F	Corrections to NR MAC test case 7.1.1.3.1	15.6.0
2019-12	RAN#86	R5s190890	0393		F	Corrections to NR RLC test case 7.1.2.3.9	15.6.0
2019-12	RAN#86	R5s190891	0394		F	Corrections to NR RLC test case 7.1.2.3.8	15.6.0
2019-12	RAN#86	R5s190893	0396		F	Corrections for NR RRC test case 8.1.1.4.2	15.6.0
2019-12	RAN#86	R5s190894	0397		F	Correction to NR RLC test case 7.1.2.3.7	15.6.0
2019-12	RAN#86	R5s190897	0400		F	Correct to NR measurement test case 8.1.3.1.1	15.6.0
2019-12	RAN#86	R5s190898	0401		F	Correction to NR PDCP test case 7.1.3.5.1	15.6.0
2019-12	RAN#86	R5s190899	0402		F	Correction to NR MAC test case 7.1.1.3.4	15.6.0
2019-12	RAN#86	R5s190900	0403		F	Correction to ENDC template cs_RadioBearer_Reconfig	15.6.0
2019-12	RAN#86	R5s190901	0404		F	Correction to ENDC test cases 7.1.2.3.1 and 7.1.2.3.2	15.6.0
2019-12	RAN#86	R5s190905	0407		F	Corrections to NR RLC test case 7.1.2.2.6	15.6.0
2019-12	RAN#86	R5s190906	0408		F	Corrections to NR RLC test case 7.1.2.3.5	15.6.0
2019-12	RAN#86	R5s190909	0411		F	Correction to EN-DC RRC test case 8.2.2.7.1	15.6.0
2019-12	RAN#86	R5s190910	0412		F	Correction for NR5GC cell intialisation function	15.6.0
2019-12	RAN#86	R5s190911	0413		F	Corrections to NR RLC test case 7.1.2.3.3	15.6.0
2019-12	RAN#86	R5s190914	0416		B	EN-DC FR2 : Addition of NR RLC test case 7.1.2.3.11	15.6.0
2019-12	RAN#86	R5s190916	0417		F	Corrections for EN-DC PDCP test case 7.1.3.4.2	15.6.0
2019-12	RAN#86	R5s190918	0419		F	Corrections for NR PDCP ciphering test cases 7.1.3.3.x	15.6.0
2019-12	RAN#86	R5s190919	0420		F	Correction to f_NR5GC_PDUSessionEstablishment	15.6.0
2019-12	RAN#86	R5s190920	0421		F	Correction to EN-DC ESM test case 10.2.2.1	15.6.0
2019-12	RAN#86	R5s190925	0424		B	EN-DC FR2 : Addition of EN-DC RRC test case 8.2.3.14.1	15.6.0
2019-12	RAN#86	R5s190927	0425		F	Corrections to NR RLC test cases 7.1.2.2.3 and 7.1.2.2.4	15.6.0
2019-12	RAN#86	R5s190928	0426		F	Correction to type record LADN_Ind	15.6.0
2019-12	RAN#86	R5s190929	0427		F	Correction to f_NR5GC_RRC_Idle_Steps5_9_AKA	15.6.0
2019-12	RAN#86	R5s190930	0428		F	Correction to NR5GC testcase 9.1.2.1	15.6.0
2019-12	RAN#86	R5s190931	0429		F	NR5GC FR1 : Re-verification of NR5GC RRC test case 8.1.1.2.1	15.6.0
2019-12	RAN#86	R5s190936	0434		F	Corrections to NR5GC RRC test case 8.1.2.1.1	15.6.0
2019-12	RAN#86	R5s190938	0435		B	Addition of NR5GC 5GMM test case 9.1.5.1.5 in FR1	15.6.0
2019-12	RAN#86	R5s190943	0436		F	Correction for EN-DC measurement template	15.6.0
2019-12	RAN#86	R5s190944	0438		B	NR5GC FR1 : Addition of 5GSM test case 10.1.2.1	15.6.0
2019-12	RAN#86	R5s190948	0440		B	NR5GC FR1 : Addition of SDAP test case 7.1.4.2	15.6.0
2019-12	RAN#86	R5s190953	0441		F	Correction to Kssb and offset parameters for n71	15.6.0

2019-12	RAN#86	R5s190954	0442	F	Correction to Kssb and offset parameters for n5	15.6.0	
2019-12	RAN#86	R5s190957	0444	B	NR5GC FR1 : Addition of 5GMM test case 9.1.1.4	15.6.0	
2019-12	RAN#86	R5s190959	0445	B	NR5GC FR1 : Addition of 5GMM test case 9.1.5.1.11	15.6.0	
2019-12	RAN#86	R5s190961	0446	B	EN-DC FR2 : Addition of NR MAC test case 7.1.1.3.2	15.6.0	
2019-12	RAN#86	R5s190966	0449	F	Correction for NR MAC test case 7.1.1.3.5	15.6.0	
2019-12	RAN#86	R5s190968	0451	F	Correction for NR MAC test case 7.1.1.2.1	15.6.0	
2019-12	RAN#86	R5s190972	0145	1	Addition of NR5GC test case 7.1.1.3.3 in FR1	15.6.0	
2019-12	RAN#86	R5s190973	0151	1	B	Addition of NR5GC test case 7.1.1.3.4 in FR1	15.6.0
2019-12	RAN#86	R5s190974	0160	1	B	Addition of NR5GC test case 7.1.1.3.5 in FR1	15.6.0
2019-12	RAN#86	R5s190975	0222	1	B	Addition of EN-DC test case 7.1.1.3.3 in FR1	15.6.0
2019-12	RAN#86	R5s190976	0223	1	B	Addition of EN-DC test case 7.1.1.3.5 in FR1	15.6.0
2019-12	RAN#86	R5s190977	0232	1	B	Addition of EN-DC test case 7.1.1.3.6 in FR1	15.6.0
2019-12	RAN#86	R5s190978	0233	1	B	Addition of NR5GC test case 7.1.1.3.6 in FR1	15.6.0
2019-12	RAN#86	R5s190979	0240	1	B	ENDC FR2: Addition of RLC AM test case 7.1.2.3.9	15.6.0
2019-12	RAN#86	R5s190980	0241	1	F	EN-DC: Indication of initial RACH on NR cell	15.6.0
2019-12	RAN#86	R5s190981	0246	1	B	EN-DC FR1 : Addition of MAC test case 7.1.1.3.4	15.6.0
2019-12	RAN#86	R5s190982	0254	1	B	EN-DC FR2 : Addition of RLC test case 7.1.2.2.4	15.6.0
2019-12	RAN#86	R5s190984	0453	F	Correction to function f_NR UE DeRegisterOnSwitchOff	15.6.0	
2019-12	RAN#86	R5s190986	0454	F	Correction for NR MAC test case 7.1.1.3.1	15.6.0	
2019-12	RAN#86	R5s190987	0455	F	Corrections to 5GSM test case 10.1.5.1	15.6.0	
2019-12	RAN#86	R5s190988	0258	1	B	Addition of EN-DC RLC test cases 7.1.2.3.6 in FR2	15.6.0
2019-12	RAN#86	R5s190989	0272	1	B	EN-DC FR2: Addition of MAC test case 7.1.1.3.4	15.6.0
2019-12	RAN#86	R5s190990	0273	1	B	Addition of NR5GC test case 7.1.2.3.9 in FR1	15.6.0
2019-12	RAN#86	R5s190991	0456	B	EN-DC FR2 : Addition of NR RLC test case 7.1.2.2.1	15.6.0	
2019-12	RAN#86	R5s190993	0457	B	EN-DC FR2 : Addition of NR PDCP test case 7.1.3.1.1	15.6.0	
2019-12	RAN#86	R5s190995	0279	1	B	EN-DC FR2 : Addition of RRC test case 8.2.3.4.1	15.6.0
2019-12	RAN#86	R5s190997	0458	B	EN-DC FR2 : Addition of NR RLC test case 7.1.2.3.1	15.6.0	
2019-12	RAN#86	R5s191001	0280	1	B	EN-DC FR2 : Addition of RRC test case 8.2.3.7.1	15.6.0
2019-12	RAN#86	R5s191002	0288	1	B	Addition of NR test case 7.1.2.2.6 in FR1	15.6.0
2019-12	RAN#86	R5s191003	0290	1	B	Addition of NR test case 8.1.1.1.2 in FR1	15.6.0
2019-12	RAN#86	R5s191004	0291	1	B	Addition of NR5GC test case 8.1.1.4.2 in FR1	15.6.0
2019-12	RAN#86	R5s191005	0294	1	B	Addition of NR5GC test case 10.1.5.1 in FR1	15.6.0
2019-12	RAN#86	R5s191006	0137	2	B	Addition of NR5GC test case 7.1.1.3.2 in FR1	15.6.0
2019-12	RAN#86	R5s191007	0305	1	B	NR5GC FR1 : Addition of RLC test case 7.1.2.2.4	15.6.0
2019-12	RAN#86	R5s191008	0308	1	B	NR5GC FR1 : Addition of RLC test case 7.1.2.3.6	15.6.0
2019-12	RAN#86	R5s191009	0310	1	B	Addition of NR5GC test case 9.1.3.1 in FR1	15.6.0
2019-12	RAN#86	R5s191011	0313	1	B	Addition of EN-DC test case 7.1.2.3.3 in FR1	15.6.0
2019-12	RAN#86	R5s191012	0314	1	B	Addition of NR5GC test case 7.1.2.3.5 in FR1	15.6.0
2019-12	RAN#86	R5s191013	0320	1	B	EN-DC FR2 : Addition of NR MAC test case 7.1.1.3.6	15.6.0
2019-12	RAN#86	R5s191014	0328	1	B	EN-DC FR2 : Addition of MAC test case 7.1.1.3.5	15.6.0
2019-12	RAN#86	R5s191015	0329	1	F	Correction to 5GSM test case 10.1.5.1	15.6.0
2019-12	RAN#86	R5s191016	0333	1	B	Addition of NR5GC test case 9.1.5.2.8 in FR1	15.6.0
2019-12	RAN#86	R5s191017	0334	1	B	EN-DC FR2 : Addition of NR MAC test case 7.1.1.1.1a	15.6.0
2019-12	RAN#86	R5s191018	0336	1	B	Addition of NR5GC test case 7.1.1.1.6 in FR1	15.6.0
2019-12	RAN#86	R5s191019	0337	1	B	Addition of NR5GC test case 7.1.1.3.7 in FR1	15.6.0
2019-12	RAN#86	R5s191020	0340	1	B	Addition of EN-DC test case 7.1.2.3.5 in FR1	15.6.0
2019-12	RAN#86	R5s191021	0341	1	B	Addition of NR5GC test case 7.1.1.2.3 in FR1	15.6.0
2019-12	RAN#86	R5s191022	0342	1	B	Addition of NR5GC test case 8.1.3.1.5 in FR1	15.6.0
2019-12	RAN#86	R5s191023	0343	1	B	Addition of NR5GC test case 8.1.3.1.8 in FR1	15.6.0
2019-12	RAN#86	R5s191025	0345	1	B	EN-DC FR1 : Addition of NR RLC test case 7.1.1.3.2	15.6.0
2019-12	RAN#86	R5s191026	0346	1	B	Addition of EN-DC test case 7.1.1.3.7 in FR1	15.6.0
2019-12	RAN#86	R5s191027	0348	1	B	ENDC FR1: Addition of NR RLC AM test case 7.1.2.3.7	15.6.0
2019-12	RAN#86	R5s191028	0349	1	B	Addition of NR test case 7.1.2.3.7 in FR1	15.6.0
2019-12	RAN#86	R5s191030	0355	1	F	Corrected usage of ULGrant_Period_Type for NR	15.6.0
2019-12	RAN#86	R5s191032	0360	1	B	Addition of NR MAC test case 7.1.1.4.1.1	15.6.0
2019-12	RAN#86	R5s191034	0365	1	B	Addition of EN-DC test case 7.1.1.1.1 in FR1	15.6.0
2019-12	RAN#86	R5s191035	0373	1	F	Correction to fl_NR5GC_QoSFlowsLength	15.6.0
2019-12	RAN#86	R5s191036	0374	1	F	Correction to ENDC Test Case 8.2.5.3.1	15.6.0
2019-12	RAN#86	R5s191041	0465	-	F	Correction to function f_NR UE DeRegisterOnSwitchOff	15.6.0
2019-12	RAN#86	R5s191049	0468	-	F	Correction to EN-DC MAC test case 7.1.1.3.6	15.6.0
2019-12	RAN#86	R5s191050	0469	-	F	Correction to capability check functions	15.6.0
2019-12	RAN#86	R5s191099	0353	1	B	Addition of EN-DC RLC test case 7.1.2.2.6 in FR2	15.6.0
2019-12	RAN#86	R5s191100	0363	1	F	Correction for EN-DC MAC test case 7.1.1.1.1a	15.6.0
2019-12	RAN#86	R5s191101	0364	1	B	Addition of EN-DC test case 7.1.1.1.2 in FR1	15.6.0
2019-12	RAN#86	R5s191102	0366	1	B	Addition of NR5GC test case 7.1.1.1.2 in FR1	15.6.0
2019-12	RAN#86	R5s191103	0367	1	B	Addition of EN-DC test case 7.1.3.4.1 in FR1	15.6.0
2019-12	RAN#86	R5s191104	0369	1	F	Corrections for NR DCI formats 0-1 and 1-1	15.6.0
2019-12	RAN#86	R5s191144	0344	1	B	Addition of NR5GC test case 7.1.1.1.3 in FR1	15.6.0
2019-12	RAN#86	R5s191156	0354	1	B	Addition of NR5GC test case 9.1.7.1 in FR1	15.6.0
2019-12	RAN#86	R5s191157/ RP-192496	0520	-	F	Add new verified and e-mail agreed TTCN test cases in the TC lists in 38.523-3 (prose), Annex A	15.6.0

2020-03	RAN#87	R5-201150	0692	1	F	5G Test Models updates	15.7.0
2020-03	RAN#87	R5s200049	0585	-	B	NR5GC FR1 : Addition of NAS test case 9.1.1.5	15.7.0
2020-03	RAN#87	R5s200051	0586	-	F	Correction to PDCP testcases 7.1.3.2.x and 7.1.3.3.x	15.7.0
2020-03	RAN#87	R5s200052	0587	-	F	Correction to template cs_RadioBearer_Reconfig	15.7.0
2020-03	RAN#87	R5s200053	0588	-	F	Correction to EN-DC RRC test cases 8.2.2.4.1 and 8.2.2.5.1	15.7.0
2020-03	RAN#87	R5s200054	0589	-	F	Corrections for NR RLC test case 7.1.2.3.7	15.7.0
2020-03	RAN#87	R5s200055	0590	-	F	Correction for 5GMM test case 9.1.2.1	15.7.0
2020-03	RAN#87	R5s200056	0591	-	F	Correction to NR cell info intialisiation function	15.7.0
2020-03	RAN#87	R5s200057	0592	-	F	Correction to some NR MAC test cases	15.7.0
2020-03	RAN#87	R5s200059	0594	-	F	Correction to NR MAC test case 7.1.1.1.1	15.7.0
2020-03	RAN#87	R5s200062	0597	-	F	Correction to NR MAC test case 7.1.1.3.7	15.7.0
2020-03	RAN#87	R5s200063	0598	-	F	Correction to NR PDCP test case 7.1.3.4.1	15.7.0
2020-03	RAN#87	R5s200067	0601	-	F	Correction to NR5GC Test Case 6.1.2.1	15.7.0
2020-03	RAN#87	R5s200069	0603	-	F	Correction to the function f_NR5GC_RRC_Idle_Steps5_9_AKA	15.7.0
2020-03	RAN#87	R5s200071	0605	-	F	Correction to NR5GC Test Case 7.1.2.2.3, 7.1.2.2.4	15.7.0
2020-03	RAN#87	R5s200072	0606	-	F	Correction to NR5GC Test Case 7.1.1.1.6	15.7.0
2020-03	RAN#87	R5s200074	0608	-	F	Correction to NR5GC testcase 7.1.3.1.1	15.7.0
2020-03	RAN#87	R5s200075	0609	-	F	Correction to MAC testcase 7.1.1.3.3	15.7.0
2020-03	RAN#87	R5s200076	0610	-	F	Correction to NR5GC common template cs_NR_RachProcedureConfig_CRNTI_HO	15.7.0
2020-03	RAN#87	R5s200077	0611	-	F	Correction to NR5GC Test Case 10.1.5.1	15.7.0
2020-03	RAN#87	R5s200078	0612	-	F	Correction to NR5GC Test Case 7.1.1.1.6	15.7.0
2020-03	RAN#87	R5s200079	0613	-	F	Correction to NR measurement test cases	15.7.0
2020-03	RAN#87	R5s200080	0614	-	F	Correction to NR5GC test case 7.1.1.2.3	15.7.0
2020-03	RAN#87	R5s200081	0615	-	B	Addition of NR5GC test case 8.1.3.1.4 in FR1	15.7.0
2020-03	RAN#87	R5s200083	0616	-	B	Addition of NR5GC test case 8.1.3.1.7 in FR1	15.7.0
2020-03	RAN#87	R5s200085	0617	-	B	Addition of NR5GC test case 8.1.3.1.10 in FR1	15.7.0
2020-03	RAN#87	R5s200087	0618	-	F	Correction to NR5GC test case 9.1.7.1	15.7.0
2020-03	RAN#87	R5s200088	0619	-	F	Correction to NR5GC test case 7.1.1.2.4	15.7.0
2020-03	RAN#87	R5s200090	0621	-	B	Addition of NR5GC test case 6.1.1.3 in FR1	15.7.0
2020-03	RAN#87	R5s200092	0622	-	B	Addition of NR5GC test case 6.1.1.7 in FR1	15.7.0
2020-03	RAN#87	R5s200094	0623	-	F	Correction to NR MAC test case 7.1.1.3.7	15.7.0
2020-03	RAN#87	R5s200098	0627	-	F	Correction to NR RLC test case 7.1.2.3.7	15.7.0
2020-03	RAN#87	R5s200101	0630	-	F	Correction in ENDC TC 7.1.1.1.1	15.7.0
2020-03	RAN#87	R5s200102	0631	-	F	Correction to NR SA RRC test case 8.1.1.4.1	15.7.0
2020-03	RAN#87	R5s200104	0633	-	F	Correction to 5GMM test case 9.1.5.2.7	15.7.0
2020-03	RAN#87	R5s200106	0635	-	F	Corrections for SDAP test case 7.1.4.2	15.7.0
2020-03	RAN#87	R5s200108	0637	-	F	Correction to RLC Test Case 7.1.2.3.9	15.7.0

2020-03	RAN#87	R5s200109	0638	-	F	Correction to MAC Test Case 7.1.1.3.7	15.7.0
2020-03	RAN#87	R5s200110	0639	-	F	Correction to NR5GC Test Case 6.1.2.3	15.7.0
2020-03	RAN#87	R5s200111	0640	-	F	Correction to NR MAC test case 7.1.1.1.2	15.7.0
2020-03	RAN#87	R5s200116	0642	-	B	Addition of NR5GC test case 6.1.1.1 in FR1	15.7.0
2020-03	RAN#87	R5s200118	0643	-	B	Addition of NR5GC test case 9.1.6.1.4 in FR1	15.7.0
2020-03	RAN#87	R5s200120	0644	-	F	Correction to ENDC RLC AM TC 7.1.2.3.10	15.7.0
2020-03	RAN#87	R5s200121	0645	-	F	Correction to ENDC RLC UM TC 7.1.2.2.6	15.7.0
2020-03	RAN#87	R5s200122	0646	-	F	Correction to IntraBand Non-Contiguous frequency for DC_41A_n41A	15.7.0
2020-03	RAN#87	R5s200123	0647	-	F	Correction to NR RRC test case 8.2.5.1.1	15.7.0
2020-03	RAN#87	R5s200125	0649	-	F	Correction to 5GC test case 9.1.6.1.2	15.7.0
2020-03	RAN#87	R5s200126	0650	-	F	Correction to NR PDCP test case 7.1.3.4.2	15.7.0
2020-03	RAN#87	R5s200134	0651	-	B	Addition of NR5GC test case 9.1.5.1.10 in FR1	15.7.0
2020-03	RAN#87	R5s200138	0653	-	B	Addition of NR5GC test case 9.1.5.1.12 in FR1	15.7.0
2020-03	RAN#87	R5s200142	0655	-	B	Addition of NR5GC test case 9.1.5.1.13 in FR1	15.7.0
2020-03	RAN#87	R5s200145	0657	-	B	Addition of NR5GC test case 8.1.5.2.1 in FR1	15.7.0
2020-03	RAN#87	R5s200148	0659	-	F	Correction to NR RLC test case 7.1.2.3.5	15.7.0
2020-03	RAN#87	R5s200149	0660	-	B	Addition of EN-DC RRC test case 8.2.2.7.1 in FR2	15.7.0
2020-03	RAN#87	R5s200151	0661	-	B	Addition of EN-DC PDCP test case 7.1.3.4.1 in FR2	15.7.0
2020-03	RAN#87	R5s200153	0662	-	F	Correction to ENDC PDCP Test Case 7.1.3.5.3	15.7.0
2020-03	RAN#87	R5s200154	0663	-	B	NR5GC FR1 : Addition of 5GMM test case 9.1.5.1.8	15.7.0
2020-03	RAN#87	R5s200156	0664	-	B	NR5GC FR1 : Addition of NR Idle Mode test case 6.1.2.9	15.7.0
2020-03	RAN#87	R5s200158	0665	-	F	Correction to ENDC testcase 10.2.1.1	15.7.0
2020-03	RAN#87	R5s200159	0666	-	F	Correction to NR5GC testcase 7.1.1.1.1	15.7.0
2020-03	RAN#87	R5s200160	0667	-	F	Correction to capability check functions	15.7.0
2020-03	RAN#87	R5s200161	0668	-	F	Correction to template cads_NR_ULGrantAllocation_REQ	15.7.0
2020-03	RAN#87	R5s200162	0669	-	F	Correction for common function fl_SDAP_Preamble_Part1()	15.7.0
2020-03	RAN#87	R5s200165	0671	-	B	Addition of NR5GC test case 6.1.1.5 in FR1	15.7.0
2020-03	RAN#87	R5s200169	0673	-	B	Addition of NR5GC test case 6.1.1.4 in FR1	15.7.0
2020-03	RAN#87	R5s200171	0674	-	B	Addition of ENDC test case 8.2.2.8.1 in FR1	15.7.0
2020-03	RAN#87	R5s200173	0675	-	B	Addition of NR5GC test case 6.1.1.2 in FR1	15.7.0
2020-03	RAN#87	R5s200176	0677	-	B	Addition of NR5GC test case 9.1.5.2.6 in FR1	15.7.0
2020-03	RAN#87	R5s200178	0678	-	B	NR5GC FR1: Addition of NR RRC IDLE test case 6.1.2.2	15.7.0
2020-03	RAN#87	R5s200180	0679	-	F	Correction to NR RLC test case 7.1.2.2.6	15.7.0
2020-03	RAN#87	R5s200181	0680	-	F	Correction to NR5GC RRC test case 8.1.3.2.1	15.7.0
2020-03	RAN#87	R5s200182	0351	1	B	Addition of NR5GC test case 7.1.1.1.1 in FR1	15.7.0
2020-03	RAN#87	R5s200183	0361	1	B	Addition of NR MAC test case 7.1.1.4.2.1	15.7.0
2020-03	RAN#87	R5s200184	0395	1	F	Corrections to NR MAC test case 7.1.1.4.1.1	15.7.0

2020-03	RAN#87	R5s200185	0398	1	F	Corrections to NR MAC test case 7.1.1.4.2.1	15.7.0
2020-03	RAN#87	R5s200186	0431	1	F	Corrections to NR MAC test case 7.1.1.3.3	15.7.0
2020-03	RAN#87	R5s200187	0432	1	F	Corrections to NR MAC test case 7.1.1.1.1	15.7.0
2020-03	RAN#87	R5s200189	0452	1	B	Addition of EN-DC MAC test case 7.1.1.1.1 in FR2	15.7.0
2020-03	RAN#87	R5s200190	0463	1	F	Correction to RLC AM test case 7.1.2.3.9	15.7.0
2020-03	RAN#87	R5s200191	0464	1	F	Correction for EN-DC MAC test case 7.1.1.3.7	15.7.0
2020-03	RAN#87	R5s200192	0466	1	B	Addition of EN-DC PDCP test case 7.1.3.5.3 in FR1	15.7.0
2020-03	RAN#87	R5s200193	0467	1	B	Addition of EN-DC PDCP test case 7.1.3.5.3 in FR2	15.7.0
2020-03	RAN#87	R5s200195	0470	1	B	NR5GC FR1 : Addition of NR5GC RRC test case 8.1.1.4.1	15.7.0
2020-03	RAN#87	R5s200196	0472	1	F	Corrections for some NR MAC test cases in NR5GC operation	15.7.0
2020-03	RAN#87	R5s200197	0473	1	B	NR5GC : Addition of NR PDCP test case 7.1.3.4.2 in FR1	15.7.0
2020-03	RAN#87	R5s200198	0474	1	F	Correction to ENDC Test Case 7.1.2.3.8	15.7.0
2020-03	RAN#87	R5s200199	0475	1	F	Correction to MR-DC capability check	15.7.0
2020-03	RAN#87	R5s200202	0476	1	B	NR5GC : Addition of NR RRC test case 8.1.5.6.3 in FR1	15.7.0
2020-03	RAN#87	R5s200204	0477	1	B	NR5GC FR1 : Addition of NR RLC test case 7.1.2.2.5	15.7.0
2020-03	RAN#87	R5s200205	0478	1	B	EN-DC FR1 : Addition of NR RLC test case 7.1.2.2.5	15.7.0
2020-03	RAN#87	R5s200208	0681		B	EN-DC FR1 : Addition of NR MAC test case 7.1.1.4.1.1	15.7.0
2020-03	RAN#87	R5s200211	0483	1	F	Correction for EN-DC ESM test case 10.2.2.1	15.7.0
2020-03	RAN#87	R5s200212	0486	1	F	Correction to NR5GC Test Case 9.1.3.1	15.7.0
2020-03	RAN#87	R5s200213	0487	1	B	NR5GC FR1 : Addition of NR5GC RRC test case 8.1.3.1.3	15.7.0
2020-03	RAN#87	R5s200215	0488	1	B	NR5GC : Addition of NR RRC test case 9.1.5.2.7 in FR1	15.7.0
2020-03	RAN#87	R5s200216	0489	1	B	Addition of EN-DC RLC test case 7.1.2.3.3 in FR2	15.7.0
2020-03	RAN#87	R5s200217	0490	1	B	NR5GC : Addition of NR RRC test case 8.1.1.2.3 in FR1	15.7.0
2020-03	RAN#87	R5s200218	0491	1	B	Addition of EN-DC RLC test case 7.1.2.2.3 in FR2	15.7.0
2020-03	RAN#87	R5s200219	0492	1	B	NR5GC FR1 : Addition of NR5GC RRC test case 8.1.3.1.6	15.7.0
2020-03	RAN#87	R5s200220	0493	1	B	NR5GC FR1 : Addition of NR5GC RRC test case 8.1.3.1.9	15.7.0
2020-03	RAN#87	R5s200221	0494	1	B	Addition of EN-DC MAC test case 7.1.1.3.7 in FR2	15.7.0
2020-03	RAN#87	R5s200222	0495	1	F	Correction of ENDC Intra Band Contiguous frequency initialisation for MAC TBS test cases	15.7.0
2020-03	RAN#87	R5s200223	0682		F	Correction for function fl_Check_featureSetsUplinkPerCC	15.7.0
2020-03	RAN#87	R5s200224	0683		F	Correction to template cs_38508_PCCH_Config	15.7.0
2020-03	RAN#87	R5s200225	0496	1	B	ENDC FR2 : Addition of NR MAC test case 7.1.1.2.1	15.7.0
2020-03	RAN#87	R5s200226	0497	1	B	NR5GC FR1 : Addition of NR5GC/EUTRA Inter-RAT test case 8.1.3.2.1	15.7.0
2020-03	RAN#87	R5s200227	0503	1	B	NR5GC FR1 : Addition of SDAP test case 7.1.4.1	15.7.0
2020-03	RAN#87	R5s200231	0508	1	B	Addition of NR5GC test case 6.1.2.17 in FR1	15.7.0
2020-03	RAN#87	R5s200233	0521	1	B	EN-DC FR1 : Addition of EN-DC RRC Measurement test case 8.2.3.6.1a	15.7.0

2020-03	RAN#87	R5s200234	0522	1	B	EN-DC FR1 : Addition of EN-DC RRC Measurement test case 8.2.3.7.1a	15.7.0
2020-03	RAN#87	R5s200235	0524	1	B	Addition of NR5GC test case 6.1.2.15 in FR1	15.7.0
2020-03	RAN#87	R5s200236	0526	1	F	Correction to EN-DC common handover function	15.7.0
2020-03	RAN#87	R5s200239	0527	1	F	Correction to common NR5GC function f_NR_DRBInfo_RemoveEntry()	15.7.0
2020-03	RAN#87	R5s200240	0529	1	B	NR5GC FR1: Addition of NR RRC IDLE test case 6.1.2.12	15.7.0
2020-03	RAN#87	R5s200241	0531	1	B	Addition of NR5GC test case 7.1.1.2.4 in FR1	15.7.0
2020-03	RAN#87	R5s200242	0535	1	B	EN-DC FR1 : Addition of EN-DC RRC Measurement test case 8.2.3.6.1b	15.7.0
2020-03	RAN#87	R5s200243	0536	1	B	EN-DC FR1 : Addition of EN-DC RRC Measurement test case 8.2.3.7.1b	15.7.0
2020-03	RAN#87	R5s200244	0538	1	B	NR5GC FR1 : Addition of 5GMM test case 9.1.5.1.1	15.7.0
2020-03	RAN#87	R5s200245	0539	1	F	Correction to NR test case 8.1.1.4.2	15.7.0
2020-03	RAN#87	R5s200246	0540	1	B	EN-DC FR2 : Addition of NR RLC test case 7.1.2.2.5	15.7.0
2020-03	RAN#87	R5s200250	0685		F	Correction to ENDC testcase 7.1.2.3.7	15.7.0
2020-03	RAN#87	R5s200252	0546	1	F	Corrections to EN-DC RRC test case 8.2.3.13.1	15.7.0
2020-03	RAN#87	R5s200253	0547	1	F	Corrections to NR RLC test case 7.1.2.3.9	15.7.0
2020-03	RAN#87	R5s200254	0548	1	F	Corrections to NR RLC test case 7.1.2.3.6	15.7.0
2020-03	RAN#87	R5s200255	0549	1	F	Corrections for EN-DC measurements test cases	15.7.0
2020-03	RAN#87	R5s200256	0552	1	F	Correction to NR MAC test case 7.1.1.2.1	15.7.0
2020-03	RAN#87	R5s200257	0554	1	F	Correction to NR MAC test case 7.1.1.3.2	15.7.0
2020-03	RAN#87	R5s200258	0565	1	F	Correction for NR RLC test case 7.1.2.3.8	15.7.0
2020-03	RAN#87	R5s200259	0566	1	F	Correction for EN-DC RRC test cases 8.2.3.3.1	15.7.0
2020-03	RAN#87	R5s200260	0568	1	F	Correction to 5GMM test case 9.1.5.1.5	15.7.0
2020-03	RAN#87	R5s200261	0569	1	F	Correction to the function f_NR5GC_RRC_Idle_Steps5_20	15.7.0
2020-03	RAN#87	R5s200262	0570	1	F	Correction to NR RLC test cases 7.1.2.2.3 and 7.1.2.2.4	15.7.0
2020-03	RAN#87	R5s200263	0571	1	F	Correction for EN-DC capability checking test case 8.2.1.1.1	15.7.0
2020-03	RAN#87	R5s200264	0575	1	B	NR5GC FR1 : Addition of 5GMM test case 9.1.6.2.2	15.7.0
2020-03	RAN#87	R5s200265	0576	1	F	Correction to NR5GC testcase 9.1.3.1	15.7.0
2020-03	RAN#87	R5s200266	0578	1	F	Correction to the function f_NR_CellConfig_Def and template cas_NR_CellConfig_REQ	15.7.0
2020-03	RAN#87	R5s200268	0580	1	F	Corrections to NR MAC test case 7.1.1.1.2	15.7.0
2020-03	RAN#87	R5s200269	0581	1	F	Corrections for NR5GC RRC test case 8.1.2.1.1	15.7.0
2020-03	RAN#87	R5s200270	0582	1	F	Corrections for EN-DC preamble functions	15.7.0
2020-03	RAN#87	R5s200271	0583	1	F	Corrections for NR PDCP test cases 7.1.3.2.x and 7.1.3.3.x	15.7.0
2020-03	RAN#87	R5s200276	0686	-	F	Correction to the function f_NR_SkipMeasGap	15.7.0
2020-03	RAN#87	R5s200277	0687	-	F	Correction to the function fl_Check_Rf_Parameters_NRBand_PICS_Supp	15.7.0
2020-03	RAN#87	R5s200281	0689	-	B	Addition of NR5GC test case 6.1.2.7 in FR1	15.7.0

2020-03	RAN#87	R5s200283	0690	-	B	Addition of NR5GC test case 6.1.2.16 in FR1	15.7.0
2020-03	RAN#87	R5s200287	0693	-	B	Addition of NR5GC test case 6.1.2.4 in FR1	15.7.0
2020-03	RAN#87	R5s200288	0694	-	F	Correction to the templates for EAP message	15.7.0
2020-03	RAN#87	R5s200290	0695	-	B	Addition of NR5GC test case 6.1.2.18 in FR1	15.7.0
2020-03	RAN#87	R5s200292	0696	-	B	Addition of EN-DC RRC RSRQ Measurement test case 8.2.3.2.1 in FR1	15.7.0
2020-03	RAN#87	R5s200294	0697	-	B	Addition of NR5GC test case 8.1.3.1.15a in FR1	15.7.0
2020-03	RAN#87	R5s200296	0698	-	F	Correction to NR MAC test case 7.1.1.2.1	15.7.0
2020-03	RAN#87	R5s200313	0704	-	B	EN-DC FR2 : Addition of NR RLC test case 7.1.2.3.5	15.7.0
2020-03	RAN#87	R5s200319	0707	-	F	Correction to AM RLC test 7.1.2.3.7	15.7.0
2020-03	RAN#87	R5s200383	0741	-	F	Add new verified and e-mail agreed TTCN test cases in the TC lists in 38.523-3 (prose), Annex A	15.7.0
2020-03	RAN#87	R5s200386	0484	1	F	Correction for EN-DC ESM test case 10.2.1.1	15.7.0
2020-03	RAN#87	R5s200387	0500	1	B	NR5GC FR1 : Addition of NR PDCP test case 7.1.3.2.1	15.7.0
2020-03	RAN#87	R5s200389	0507	1	F	Correction to Intra NR measurements test 8.1.3.1.1	15.7.0
2020-03	RAN#87	R5s200390	0509	1	B	Addition of NR5GC test case 9.1.6.1.2 in FR1	15.7.0
2020-03	RAN#87	R5s200391	0511	1	B	NR5GC FR1 : Addition of NR PDCP test case 7.1.3.2.2	15.7.0
2020-03	RAN#87	R5s200392	0512	1	B	NR5GC FR1 : Addition of NR PDCP test case 7.1.3.2.3	15.7.0
2020-03	RAN#87	R5s200393	0513	1	B	Addition of NR5GC IRAT test case 8.1.3.2.2 in FR1	15.7.0
2020-03	RAN#87	R5s200394	0532	1	F	Correction to NR test case 7.1.2.3.6	15.7.0
2020-03	RAN#87	R5s200395	0567	1	F	Correction to NR RLC test case 7.1.2.2.6 for EN-DC	15.7.0
2020-03	RAN#87	R5s200396	0572	1	F	Correction to NR PDCP test case 7.1.3.5.3	15.7.0
2020-03	RAN#87	R5s200397	0574	1	B	NR5GC FR1 : Addition of NR Idle Mode test case 6.1.2.20	15.7.0
2020-03	RAN#87	R5s200398	0584	1	B	NR5GC FR1 : Addition of 5GMM test case 9.1.5.1.2	15.7.0
2020-06	RAN#88	R5-202677	0940	1	F	5G Test Models updates	15.8.0
2020-06	RAN#88	R5s200478	0800	-	F	Correction to 5GMM test case 9.1.5.1.14	15.8.0
2020-06	RAN#88	R5s200479	0801	-	F	Correction for upper tester function for AT+C5GPNSSAI	15.8.0
2020-06	RAN#88	R5s200481	0803	-	B	NR5GC FR1 : Addition of NR MAC test case 7.1.1.4.2.3	15.8.0
2020-06	RAN#88	R5s200482	0804	-	F	Correction for function f_Get_PDUSessionIdForDNNTType	15.8.0
2020-06	RAN#88	R5s200485	0807	-	F	Correction to EN-DC RRC measurement test cases 8.2.3.7.1x	15.8.0
2020-06	RAN#88	R5s200489	0810	-	F	Correction to NR5GC common functions when pc_noOf_PDUsNewConnection > 0	15.8.0
2020-06	RAN#88	R5s200491	0811	-	F	Correction to EN-DC RRC test case 8.2.2.7.1	15.8.0
2020-06	RAN#88	R5s200492	0812	-	B	NR5GC FR1 : Addition of RRC test case 8.1.1.3.3	15.8.0
2020-06	RAN#88	R5s200496	0813	-	F	Correction for NR5GC RRC test case 8.1.1.3.1	15.8.0
2020-06	RAN#88	R5s200499	0815	-	F	Correction for 5GMM test case 9.1.7.1	15.8.0
2020-06	RAN#88	R5s200501	0817	-	F	Correction for upper tester function	15.8.0
2020-06	RAN#88	R5s200504	0819	-	F	Correction to NR Idle Mode test case 6.1.2.9	15.8.0
2020-06	RAN#88	R5s200506	0821	-	F	Correction for EN-DC RRC test case 8.2.1.1.1	15.8.0

2020-06	RAN#88	R5s200509	0823	-	B	NR5GC FR1 : Addition of NR5GC IRAT test case 8.1.4.2.1.1	15.8.0
2020-06	RAN#88	R5s200510	0824	-	F	Correction for 5GMM test case 9.1.5.2.1	15.8.0
2020-06	RAN#88	R5s200511	0825	-	F	Correction to NR MAC test case 7.1.1.3.4	15.8.0
2020-06	RAN#88	R5s200512	0826	-	F	Correction for NR paging configuration	15.8.0
2020-06	RAN#88	R5s200514	0828	-	F	Corrections for NR PDCP test cases 7.1.3.3.x	15.8.0
2020-06	RAN#88	R5s200516	0830	-	B	EN-DC FR2 : Addition of NR PDCP test case 7.1.3.1.2	15.8.0
2020-06	RAN#88	R5s200517	0831	-	F	Correction for NR5GC RRC test case 8.1.1.4.1	15.8.0
2020-06	RAN#88	R5s200518	0832	-	F	Correction for NR5GC Idle Mode test case 6.1.2.4	15.8.0
2020-06	RAN#88	R5s200523	0837	-	F	Correction for NR5GC RRC test case 9.1.2.2	15.8.0
2020-06	RAN#88	R5s200524	0838	-	F	Correction for 5GMM test case 9.1.6.1.2	15.8.0
2020-06	RAN#88	R5s200526	0840	-	F	Correction for NR MAC test cases 7.1.1.1.1 and 7.1.1.1.1a	15.8.0
2020-06	RAN#88	R5s200527	0841	-	F	Corrections for EN-DC measurement test cases 8.2.3.6.1x	15.8.0
2020-06	RAN#88	R5s200529	0843	-	F	Correction for NR RLC test cases 7.1.2.3.3 and 7.1.2.3.4	15.8.0
2020-06	RAN#88	R5s200530	0844	-	F	Correction for NR RLC test cases 7.1.2.2.3 and 7.1.2.2.4	15.8.0
2020-06	RAN#88	R5s200533	0845	-	F	NR/5GC FR1: Re-verification of test case 8.1.1.3.2	15.8.0
2020-06	RAN#88	R5s200537	0848	-	F	Correction to NR Idle mode test case 6.4.2.1	15.8.0
2020-06	RAN#88	R5s200538	0849	-	F	Correction to NR Idle Mode test case 6.1.2.18	15.8.0
2020-06	RAN#88	R5s200539	0850	-	B	Addition of NR5GC test case 9.3.1.3 in FR1	15.8.0
2020-06	RAN#88	R5s200540	0851	-	F	Corrections to testcase 7.1.2.3.7	15.8.0
2020-06	RAN#88	R5s200541	0852	-	F	Corrections to NR5GC testcase 8.1.2.1.1	15.8.0
2020-06	RAN#88	R5s200542	0853	-	F	Correction to functions f_NR_NRFullCapabilityCheck	15.8.0
2020-06	RAN#88	R5s200543	0854	-	F	Correction for NR5GC RRC test case 8.1.3.2.2	15.8.0
2020-06	RAN#88	R5s200544	0855	-	F	Correction of function f_NR_Resourceallocation0_AllowedNPRB for Band n3	15.8.0
2020-06	RAN#88	R5s200545	0856	-	F	Correction for slot offset calculation in f_NR_ShortMessageIndication_SysinfoMod	15.8.0
2020-06	RAN#88	R5s200546	0857	-	F	Correction to the function f_NR_ConvertSSB_IndexToBit	15.8.0
2020-06	RAN#88	R5s200547	0858	-	F	Correction to NR5GC test case 8.1.1.3.1	15.8.0
2020-06	RAN#88	R5s200548	0859	-	F	Correction to the function f_Get_PDUSessionForDNNTYPE	15.8.0
2020-06	RAN#88	R5s200549	0860	-	F	Correction to the template cads_NR_UplinkBWP_List_ConfigCommon_REQ	15.8.0
2020-06	RAN#88	R5s200550	0861	-	F	Correction to NR5GC test case 6.1.1.3	15.8.0
2020-06	RAN#88	R5s200551	0862	-	F	Correction to NR5GC test case 7.1.1.1.3	15.8.0
2020-06	RAN#88	R5s200552	0863	-	F	Correction to the template cs_NR_RachProcedureConfig_71116	15.8.0
2020-06	RAN#88	R5s200553	0864	-	F	Correction to NR5GC test case 7.1.1.3.2	15.8.0
2020-06	RAN#88	R5s200554	0865	-	F	Correction to NR5GC test case 7.1.1.2.1	15.8.0
2020-06	RAN#88	R5s200555	0866	-	F	Correction to NR5GC test case 7.1.1.3.1	15.8.0
2020-06	RAN#88	R5s200556	0867	-	F	Correction to NR5GC test case 7.1.1.1.1a	15.8.0
2020-06	RAN#88	R5s200557	0868	-	F	Correction to the function f_TC_7_1_3_2_X_NR_TestBody	15.8.0

2020-06	RAN#88	R5s200558	0869	-	F	Correction to the function f_NR_CellInfo_SetZeroCorrelationZoneConfig	15.8.0
2020-06	RAN#88	R5s200559	0870	-	F	Correction to NSA test case 10.2.2.1	15.8.0
2020-06	RAN#88	R5s200560	0871	-	F	Correction to definition of EUTRA_PdnInfo_Type	15.8.0
2020-06	RAN#88	R5s200561	0872	-	F	Correction to NR5GC test case 9.1.6.1.3	15.8.0
2020-06	RAN#88	R5s200563	0874	-	F	Correction to NR5GC test case 9.1.6.1.4	15.8.0
2020-06	RAN#88	R5s200564	0875	-	F	NR/5GC FR1: Re-verification of IRAT test case 6.2.3.1	15.8.0
2020-06	RAN#88	R5s200566	0876	-	F	NR/5GC FR1: Re-verification of IRAT test case 6.4.3.1	15.8.0
2020-06	RAN#88	R5s200570	0878	-	F	EN-DC FR2: Re-verification of test case 8.2.2.8.1	15.8.0
2020-06	RAN#88	R5s200571	0879	-	F	Corrections to NR5GC testcases 8.1.1.3.1 and 8.1.2.1.1	15.8.0
2020-06	RAN#88	R5s200573	0880	-	B	NR5GC FR1 : Addition of 5GMM test case 9.1.4.1	15.8.0
2020-06	RAN#88	R5s200575	0882	-	B	NR5GC FR1: Addition of Inter-band CA RRC test case 8.1.5.6.5.2	15.8.0
2020-06	RAN#88	R5s200577	0883	-	B	EN-DC FR1 : Addition of NR MAC test case 7.1.1.4.2.1	15.8.0
2020-06	RAN#88	R5s200579	0884	-	B	NR5GC FR1: Addition of Intra-band contiguous CA RRC test case 8.1.5.6.5.1	15.8.0
2020-06	RAN#88	R5s200582	0885	-	F	Correction to NR5GC test case 8.1.3.1.15a	15.8.0
2020-06	RAN#88	R5s200583	0886	-	F	NR/5GC FR1: Re-verification of IRAT test case 6.2.3.3	15.8.0
2020-06	RAN#88	R5s200585	0887	-	B	Addition of NR5GC test case 10.1.3.2 in FR1	15.8.0
2020-06	RAN#88	R5s200587	0888	-	B	Addition of NR5GC test case 9.1.7.2 in FR1	15.8.0
2020-06	RAN#88	R5s200589	0889	-	B	Addition of NR5GC test case 9.1.2.3 in FR1	15.8.0
2020-06	RAN#88	R5s200591	0890	-	B	Addition of NR5GC test case 9.1.2.4 in FR1	15.8.0
2020-06	RAN#88	R5s200593	0891	-	B	Addition of NR5GC test case 9.1.2.5 in FR1	15.8.0
2020-06	RAN#88	R5s200597	0893	-	B	Addition of NR5GC test case 9.1.2.7 in FR1	15.8.0
2020-06	RAN#88	R5s200601	0895	-	B	Addition of NR5GC test case 6.2.3.7 in FR1	15.8.0
2020-06	RAN#88	R5s200603	0896	-	B	Addition of NR5GC test case 6.1.2.19 in FR1	15.8.0
2020-06	RAN#88	R5s200605	0897	-	B	ENDC FR1: Addition of Intra-band contiguous CA RRC test case 8.2.4.1.1.1	15.8.0
2020-06	RAN#88	R5s200607	0898	-	B	Addition of NR5GC test case 6.2.3.9 in FR1	15.8.0
2020-06	RAN#88	R5s200610	0900	-	B	NR5GC FR1 : Addition of NR Idle Mode test case 6.1.2.8	15.8.0
2020-06	RAN#88	R5s200612	0902	-	F	Correction to EN-DC RRC measurement test cases	15.8.0
2020-06	RAN#88	R5s200614	0904	-	B	NR5GC FR1 : Addition of 5GMM test case 9.1.2.6	15.8.0
2020-06	RAN#88	R5s200617	0905	-	B	NR5GC FR1 : Addition of 5GMM test case 9.1.2.8	15.8.0
2020-06	RAN#88	R5s200619	0906	-	B	NR5GC FR1 : Addition of NR5GC RRC test case 8.1.5.3.4	15.8.0
2020-06	RAN#88	R5s200622	0907	-	B	Addition of NR5GC test case 8.1.3.3.1 in FR1	15.8.0
2020-06	RAN#88	R5s200624	0908	-	B	ENDC FR1: Addition of Inter band CA RRC test case 8.2.4.1.1.3	15.8.0
2020-06	RAN#88	R5s200626	0909	-	F	Corrections to ENDC CA band combinations	15.8.0
2020-06	RAN#88	R5s200627	0910	-	F	Corrections to NR5GC testcase 9.1.5.1.3a	15.8.0
2020-06	RAN#88	R5s200628	0911	-	B	Addition of NR5GC test case 9.3.1.1 in FR1	15.8.0
2020-06	RAN#88	R5s200630	0912	-	B	NR5GC FR1 : Addition of NR5GC RRC test case 8.1.5.4.1	15.8.0

2020-06	RAN#88	R5s200633	0914	-	B	Addition of NR5GC test case 6.1.2.14 in FR1	15.8.0
2020-06	RAN#88	R5s200635	0915	-	B	Addition of NR5GC test case 6.1.2.13 in FR1	15.8.0
2020-06	RAN#88	R5s200638	0917	-	B	Addition of NR5GC test case 6.4.1.2 in FR1	15.8.0
2020-06	RAN#88	R5s200644	0919	-	F	Correction to EN-DC RRC test case 8.2.1.1.1	15.8.0
2020-06	RAN#88	R5s200647	0922	-	F	Correction to common ENDC function for security key exchange	15.8.0
2020-06	RAN#88	R5s200648	0923	-	B	Addition of NR5GC test case 6.2.1.1 in FR1	15.8.0
2020-06	RAN#88	R5s200650	0924	-	B	Addition of EN-DC RRC test case 8.2.2.6.1 in FR1	15.8.0
2020-06	RAN#88	R5s200651	0925	-	B	Addition of EN-DC RRC test case 8.2.2.6.1 in FR2	15.8.0
2020-06	RAN#88	R5s200657	0929	-	B	Addition of NR5GC test case 6.4.1.1 in FR1	15.8.0
2020-06	RAN#88	R5s200659	0930	-	B	Addition of NR5GC test case 6.2.1.2 in FR1	15.8.0
2020-06	RAN#88	R5s200661	0931	-	F	Correction to multiPDN in EN-DC tests	15.8.0
2020-06	RAN#88	R5s200662	0932	-	F	Correction to test case 9.1.7.1	15.8.0
2020-06	RAN#88	R5s200663	0933	-	B	Addition of NR5GC test case 6.3.1.1 in FR1	15.8.0
2020-06	RAN#88	R5s200666	0935	-	B	EN-DC FR1 : Addition of RRC test case 8.2.6.2.1	15.8.0
2020-06	RAN#88	R5s200672	0939	-	B	Addition of NR5GC test case 6.3.1.2 in FR1	15.8.0
2020-06	RAN#88	R5s200676	0942	-	F	Correction to template cas_NR_SRБ_NasPdu_REQ	15.8.0
2020-06	RAN#88	R5s200677	0943	-	F	Correction to NR5GC test case 9.1.7.1	15.8.0
2020-06	RAN#88	R5s200680	0945	-	B	Addition of NR5GC test case 6.3.1.3 in FR1	15.8.0
2020-06	RAN#88	R5s200682	0946	-	B	Addition of NR5GC test case 6.3.1.4 in FR1	15.8.0
2020-06	RAN#88	R5s200684	0947	-	B	ENDC FR2: Addition of EN-DC RRC measurement test case 8.2.3.6.1a	15.8.0
2020-06	RAN#88	R5s200686	0948	-	B	ENDC FR2: Addition of EN-DC RRC measurement test case 8.2.3.7.1a	15.8.0
2020-06	RAN#88	R5s200688	0949	-	B	ENDC FR2: Addition of EN-DC RRC measurement test case 8.2.3.8.1a	15.8.0
2020-06	RAN#88	R5s200690	0950	-	B	NR5GC FR1: Addition of NR PDCP test case 7.1.3.4.1	15.8.0
2020-06	RAN#88	R5s200696	0953	-	F	Correction to the function f_NR_ENDC_ReConfigAM_UM	15.8.0
2020-06	RAN#88	R5s200697	0954	-	F	Correction to NR5GC test case 10.1.1.2	15.8.0
2020-06	RAN#88	R5s200701	0956	-	F	Correction to the template cs_NR_PDCP_Config_UIPath	15.8.0
2020-06	RAN#88	R5s200703	0958	-	B	NR5GC FR1 : Addition of NR5GC PWS test case 8.1.5.3.1	15.8.0
2020-06	RAN#88	R5s200705	0959	-	B	NR5GC FR1 : Addition of NR5GC PWS test case 8.1.5.3.2	15.8.0
2020-06	RAN#88	R5s200707	0960	-	B	NR5GC FR1 : Addition of NR5GC PWS test case 8.1.5.3.3	15.8.0
2020-06	RAN#88	R5s200709	0961	-	F	Correction to NR5GC test case 6.1.1.8	15.8.0
2020-06	RAN#88	R5s200710	0962	-	F	Correction to NR5GC/ENDC test case 7.1.2.3.8	15.8.0
2020-06	RAN#88	R5s200715	0966	-	F	Correction for SDAP test case 7.1.4.2	15.8.0
2020-06	RAN#88	R5s200716	0967	-	F	Correction to 5GMM test case 9.1.7.2	15.8.0
2020-06	RAN#88	R5s200717	0968	-	B	NR5GC FR1 : Addition of RRC CA test case 8.1.3.1.17.1	15.8.0
2020-06	RAN#88	R5s200719	0969	-	B	NR5GC FR1 : Addition of RRC CA test case 8.1.3.1.17.2	15.8.0
2020-06	RAN#88	R5s200721	0970	-	B	Addition of NR5GC IRAT test case 6.2.3.2 in FR1	15.8.0

2020-06	RAN#88	R5s200723	0971	-	B	Addition of NR5GC IRAT test case 6.2.3.4 in FR1	15.8.0
2020-06	RAN#88	R5s200725	0972	-	B	Addition of NR5GC IRAT test case 8.1.3.2.3 in FR1	15.8.0
2020-06	RAN#88	R5s200727	0973	-	B	Addition of NR5GC IRAT test case 8.1.3.2.4 in FR1	15.8.0
2020-06	RAN#88	R5s200729	0974	-	B	Addition of NR5GC test case 11.3.3 in FR1	15.8.0
2020-06	RAN#88	R5s200731	0975	-	F	Correction to NR5GC test case 6.1.2.7	15.8.0
2020-06	RAN#88	R5s200732	0976	-	F	Correction to f_EUTRA38_IRAT_NAS_Init	15.8.0
2020-06	RAN#88	R5s200733	0977	-	F	Correction to NR5GC RRC test case 8.1.5.4.1	15.8.0
2020-06	RAN#88	R5s200734	0978	-	B	NR5GC FR1 : Addition of RRC CA test case 8.1.3.1.18.1	15.8.0
2020-06	RAN#88	R5s200736	0979	-	B	NR5GC FR1 : Addition of RRC CA test case 8.1.3.1.18.2	15.8.0
2020-06	RAN#88	R5s200738	0980	-	F	Correction to NR5GC test case 10.1.1.1	15.8.0
2020-06	RAN#88	R5s200744	0983	-	F	Correction to NR5GC test case 8.2.3.2.1	15.8.0
2020-06	RAN#88	R5s200747	0985	-	B	EN-DC FR2 : Addition of NR MAC test case 7.1.1.3.3	15.8.0
2020-06	RAN#88	R5s200750	0987	-	F	Correction to 5GSM test case 9.1.7.1	15.8.0
2020-06	RAN#88	R5s200752	0989	-	F	Correction to the NR5GC testcase 6.1.2.1	15.8.0
2020-06	RAN#88	R5s200753	0990	-	F	Correction to the ENDC testcase 7.1.1.3.7	15.8.0
2020-06	RAN#88	R5s200754	0991	-	F	Correction to NR5GC function f_NR5GC_508RRC_IntraNR_HO_IntraCell_Step1_8	15.8.0
2020-06	RAN#88	R5s200755	0992	-	F	Correction to NR RLC testcase 7.1.2.2.6	15.8.0
2020-06	RAN#88	R5s200756	0993	-	F	Correction to the NR5GC testcase 9.1.5.1.2	15.8.0
2020-06	RAN#88	R5s200757	0994	-	F	Correction to the NR5GC testcase 9.1.7.2	15.8.0
2020-06	RAN#88	R5s200758	0995	-	B	Addition of NR5GC test case 9.1.5.1.3 in FR1	15.8.0
2020-06	RAN#88	R5s200762	0515	1	B	Addition of NR5GC IRAT test case 6.2.3.1 in FR1	15.8.0
2020-06	RAN#88	R5s200763	0641	1	F	Correction to NR5GC RRC test case 8.1.1.2.1	15.8.0
2020-06	RAN#88	R5s200764	0688	1	B	Addition of NR5GC test case 8.1.2.1.2	15.8.0
2020-06	RAN#88	R5s200765	0699	1	B	NR5GC FR1 : Addition of 5GMM test case 9.1.5.1.14	15.8.0
2020-06	RAN#88	R5s200766	0702	1	B	NR5GC FR1 : Addition of NR5GC RRC test case 8.1.4.1.2	15.8.0
2020-06	RAN#88	R5s200769	0708	1	B	EN-DC FR2 : Addition of EN-DC RRC test case 8.2.3.8.1	15.8.0
2020-06	RAN#88	R5s200770	0711	1	B	NR5GC FR1 : Addition of 5GMM test case 9.1.5.2.1	15.8.0
2020-06	RAN#88	R5s200772	0999		B	Addition of NR5GC test case 6.2.1.4 in FR1	15.8.0
2020-06	RAN#88	R5s200774	0714	1	F	Correction of function f1_Check_featureSetsUplinkPerCC	15.8.0
2020-06	RAN#88	R5s200775	0715	1	F	Correction for NR PDCP test case 7.1.3.5.2	15.8.0
2020-06	RAN#88	R5s200776	0716	1	B	NR5GC FR1 : Addition of 5GMM test case 9.1.5.1.3a	15.8.0
2020-06	RAN#88	R5s200777	0717	1	F	Correction to NR5GC RRC test case 8.1.2.1.1	15.8.0
2020-06	RAN#88	R5s200778	0718	1	F	Correction to ENDC RRC test case 8.2.3.13.1	15.8.0
2020-06	RAN#88	R5s200779	0719	1	B	Addition of NR5GC test case 6.1.1.8 in FR1	15.8.0
2020-06	RAN#88	R5s200780	0725	1	B	Addition of NR5GC IRAT test case 6.2.3.5 in FR1	15.8.0
2020-06	RAN#88	R5s200781	0726	1	B	Addition of NR5GC IRAT test case 6.2.3.6 in FR1	15.8.0
2020-06	RAN#88	R5s200784	0730	1	B	Addition of NR5GC test case 6.1.2.22 in FR1	15.8.0

2020-06	RAN#88	R5s200785	0731	1	F	Correction to function fl_NR_InitSIB4_FreqInfoList()	15.8.0
2020-06	RAN#88	R5s200786	0732	1	F	Correction to function f_EUTRA38_NR_Capability()	15.8.0
2020-06	RAN#88	R5s200787	0733	1	F	Correction to NR Idle Mode test case 6.1.2.7	15.8.0
2020-06	RAN#88	R5s200788	0734	1	F	Correction to NR5GC RRC test case 8.1.1.2.1	15.8.0
2020-06	RAN#88	R5s200789	0736	1	B	Addition of NR5GC test case 9.1.1.3 in FR1	15.8.0
2020-06	RAN#88	R5s200790	0737	1	B	Addition of NR5GC IRAT test case 6.2.3.8 in FR1	15.8.0
2020-06	RAN#88	R5s200791	0738	1	B	Addition of NR5GC test case 6.4.2.1 in FR1	15.8.0
2020-06	RAN#88	R5s200792	0739	1	B	Addition of NR5GC IRAT test case 9.3.1.2 in FR1	15.8.0
2020-06	RAN#88	R5s200793	0742	1	B	Addition of NR5GC test case 10.1.1.1 in FR1	15.8.0
2020-06	RAN#88	R5s200794	0743	1	B	Addition of NR5GC test case 10.1.1.2 in FR1	15.8.0
2020-06	RAN#88	R5s200795	0753	1	F	Correction for NR5GC common function f_BuildRRCReconfigParamsNewDRBs()	15.8.0
2020-06	RAN#88	R5s200796	0757	1	F	Corrections for EUTRA registration procedure	15.8.0
2020-06	RAN#88	R5s200798	1001	-	F	Correction to NR5GC testcase 9.3.1.2	15.8.0
2020-06	RAN#88	R5s200799	0759	1	B	EN-DC FR1 : Addition of EN-DC RRC measurement test case 8.2.3.8.1a	15.8.0
2020-06	RAN#88	R5s200800	0760	1	B	EN-DC FR1 : Addition of EN-DC RRC measurement test case 8.2.3.8.1b	15.8.0
2020-06	RAN#88	R5s200801	0767	1	F	Correction for 5GC registration	15.8.0
2020-06	RAN#88	R5s200802	0768	1	F	Correction for NR5GC Idle Mode test cases using SIB3	15.8.0
2020-06	RAN#88	R5s200803	0771	1	F	Correction for NR grant assignment	15.8.0
2020-06	RAN#88	R5s200804	0776	1	B	NR5GC FR1 : Addition of 5GMM test case 9.1.1.6	15.8.0
2020-06	RAN#88	R5s200805	0781	1	F	Correction for common ENDC handover function	15.8.0
2020-06	RAN#88	R5s200806	0786	1	F	Corrections to test frequencies for Intra-band Contiguous NR CA	15.8.0
2020-06	RAN#88	R5s200807	0789	1	F	Correction for NR5GC authentication function	15.8.0
2020-06	RAN#88	R5s200808	0792	1	F	Correction for common NR5GC configuration function()	15.8.0
2020-06	RAN#88	R5s200809	0797	1	F	Correction to function f_GetLastConfiguredInternetPDUSessionID	15.8.0
2020-06	RAN#88	R5s200817	1006	-	F	Correction to NR5GC test case 6.4.3.1	15.8.0
2020-06	RAN#88	R5s200818	1007	-	F	Update to Configuration and Activation of VNG	15.8.0
2020-06	RAN#88	R5s200819	1008	-	F	Correction to NR5GC test case 9.1.6.1.2	15.8.0
2020-06	RAN#88	R5s200823	1009	-	B	EN-DC FR2 : Addition of NR MAC test case 7.1.1.1.2	15.8.0
2020-06	RAN#88	R5s200839	0706	1	B	Addition of EN-DC RRC test case 8.2.2.8.1 in FR2	15.8.0
2020-06	RAN#88	R5s200841	0721	1	B	Addition of NR5GC test case 8.1.3.3.2 in FR1	15.8.0
2020-06	RAN#88	R5s200842	0723	1	B	Addition of NR5GC test case 9.1.6.1.3 in FR1	15.8.0
2020-06	RAN#88	R5s200844	0740	1	B	NR5GC FR1 : Addition of NR Idle Mode test case 6.1.2.5	15.8.0
2020-06	RAN#88	R5s200845	0744	1	B	NR5GC FR1 : Addition of NR Idle Mode test case 6.4.2.2	15.8.0
2020-06	RAN#88	R5s200846	0748	1	F	Correction to EN-DC RRC Measurement tests 8.2.3.1.1 and 8.2.3.3.1	15.8.0
2020-06	RAN#88	R5s200847	0755	1	B	EN-DC FR1 : Addition of RRC test case 8.2.2.1.1	15.8.0

2020-06	RAN#88	R5s200848	0758	1	B	EN-DC FR2 : Addition of RRC test case 8.2.2.1.1	15.8.0
2020-06	RAN#88	R5s200849	0787	1	B	ENDC FR2: Addition of Intra-band Contiguous CA RRC test case 8.2.4.1.1.1	15.8.0
2020-06	RAN#88	R5s200850	0793	1	F	Correction for common NR rounding function()	15.8.0
2020-06	RAN#88	R5s200851	0796	1	B	Addition of NR5GC test case 8.1.3.1.16 in FR1	15.8.0
2020-06	RAN#88	R5s200911	0691	1	B	Addition of NR5GC test case 8.1.1.3.2 in FR1	15.8.0
2020-06	RAN#88	R5s200912	0703	1	B	NR5GC FR1 : Addition of 5GMM SMS over NAS test case 9.1.8.1	15.8.0
2020-06	RAN#88	R5s200913	0749	1	B	EN-DC FR2 : Addition of NR MAC test case 7.1.1.3.1	15.8.0
2020-06	RAN#88	R5s200915	1057	-	F	Add new verified and e-mail agreed TTCN test cases in the TC lists in 38.523-3 (prose), Annex A	15.8.0
2020-06	RAN#88	R5s200918	0516	1	B	Addition of NR5GC test case 6.4.3.1 in FR1	15.8.0
2020-06	RAN#88	R5s200919	0534	1	B	NR5GC FR1 : Addition of NR5GC inter-RAT test case 6.2.3.3	15.8.0
2020-06	RAN#88	R5s200920	0541	1	B	NR5GC FR1: Addition of NR RLC test case 7.1.2.3.11	15.8.0
2020-09	RAN#89	R5s201000	1125	-	F	Correction for NR5GC idle mode test case 6.4.2.1	15.9.0
2020-09	RAN#89	R5s201004	1129	-	F	Corrections for NR5GC IRAT Idle mde test cases	15.9.0
2020-09	RAN#89	R5s201007	1132	-	F	Correction to NR MAC test case 7.1.1.3.5	15.9.0
2020-09	RAN#89	R5s201010	1135	-	F	Correction for NR RLC test cases 7.1.2.3.6 and 7.1.2.3.8 in EN-DC operation	15.9.0
2020-09	RAN#89	R5s201011	1136	-	F	Corrections for NR5GC idle mode test case 6.4.1.2	15.9.0
2020-09	RAN#89	R5s201012	1137	-	F	Correction to NR MAC test case 7.1.1.3.1	15.9.0
2020-09	RAN#89	R5s201013	1138	-	F	Correction to ENDC testcase 8.2.3.2.1	15.9.0
2020-09	RAN#89	R5s201015	1139	-	F	NR5GC FR1 : Re-verification of NR Idle Mode test case 6.1.2.11	15.9.0
2020-09	RAN#89	R5s201017	1140	-	F	Correction to ENDC testcase 8.2.3.12.1	15.9.0
2020-09	RAN#89	R5s201018	1141	-	F	Correction to NR5GC IRAT test case 8.1.3.2.4	15.9.0
2020-09	RAN#89	R5s201019	1142	-	F	Correction to NR PDCP test case 7.1.3.4.1	15.9.0
2020-09	RAN#89	R5s201020	1143	-	F	Correction to function f_ExtendedEAPAKA_PRF	15.9.0
2020-09	RAN#89	R5s201021	1144	-	B	Addition of NR5GC test case 9.1.1.1 in FR1	15.9.0
2020-09	RAN#89	R5s201022	1145	-	F	Correction to NR MAC test case 7.1.1.1.1a	15.9.0
2020-09	RAN#89	R5s201023	1146	-	F	Correction to EN-DC RRC test case 8.2.3.3.1	15.9.0
2020-09	RAN#89	R5s201025	1147	-	B	Addition of NR5GC test case 9.1.1.2 in FR1	15.9.0
2020-09	RAN#89	R5s201028	1149	-	B	Addition of NR5GC test case 10.1.4.1 in FR1	15.9.0
2020-09	RAN#89	R5s201030	1150	-	F	Correction to NR5GC test case 11.3.4	15.9.0
2020-09	RAN#89	R5s201031	1151	-	F	Correction to NR5GC test case 6.1.2.14	15.9.0
2020-09	RAN#89	R5s201032	1152	-	F	Correction to NR5GC test case 9.1.5.2.9	15.9.0
2020-09	RAN#89	R5s201034	1154	-	F	Correction to NR5GC test case 9.1.5.2.6	15.9.0
2020-09	RAN#89	R5s201035	1155	-	F	Correction to NR5GC testcase 8.1.1.3.2	15.9.0
2020-09	RAN#89	R5s201036	1156	-	F	Correction to NR MAC test case 7.1.1.4.2.3	15.9.0
2020-09	RAN#89	R5s201037	1157	-	F	Correction to NR idle mode test case 6.1.2.19	15.9.0
2020-09	RAN#89	R5s201038	1158	-	F	Correction to NR MAC test case 7.1.1.2.4	15.9.0

2020-09	RAN#89	R5s201039	1159	-	F	EN-DC FR1 : Re-verification of NR MAC test case 7.1.1.5.1	15.9.0
2020-09	RAN#89	R5s201041	1160	-	F	EN-DC FR2 : Re-verification of NR MAC test case 7.1.1.5.1	15.9.0
2020-09	RAN#89	R5s201043	1161	-	F	Correction to NR5GC test case 6.3.1.1	15.9.0
2020-09	RAN#89	R5s201044	1162	-	F	Correction to NR5GC test case 6.3.1.2	15.9.0
2020-09	RAN#89	R5s201045	1163	-	F	Correction to NR5GC test case 6.2.1.4	15.9.0
2020-09	RAN#89	R5s201046	1164	-	F	Correction to NR5GC test case 6.2.3.9	15.9.0
2020-09	RAN#89	R5s201047	1165	-	F	Correction to NR5GC test case 6.4.1.1	15.9.0
2020-09	RAN#89	R5s201049	1167	-	F	Correction to NR5GC test case 9.1.2.1	15.9.0
2020-09	RAN#89	R5s201052	1170	-	F	Correction to the NR5GC testcase 9.1.7.1	15.9.0
2020-09	RAN#89	R5s201053	1171	-	F	Correction to the NR5GC testcase 7.1.1.5.3	15.9.0
2020-09	RAN#89	R5s201054	1172	-	B	NR5GC FR1 : Addition of NR5GC IRAT test case 6.2.1.3	15.9.0
2020-09	RAN#89	R5s201060	1175	-	F	Correction to NR5GC IRAT test case 8.1.5.5.1	15.9.0
2020-09	RAN#89	R5s201061	1176	-	F	Correction to 5GMM test case 9.1.2.1	15.9.0
2020-09	RAN#89	R5s201062	1177	-	F	Correction to NR5GC IRAT test case 8.1.1.3.4	15.9.0
2020-09	RAN#89	R5s201063	1178	-	F	Correction to 5GSM test case 10.1.6.1	15.9.0
2020-09	RAN#89	R5s201065	1180	-	F	Correction to the ENDC testcase 7.1.1.3.5	15.9.0
2020-09	RAN#89	R5s201066	1181	-	F	Correction to NR5GC testcase 9.1.4.1	15.9.0
2020-09	RAN#89	R5s201067	1182	-	F	Correction to NR5GC testcase 6.2.1.5	15.9.0
2020-09	RAN#89	R5s201072	1186	-	F	Correction for NR MAC test case 7.1.1.5.3	15.9.0
2020-09	RAN#89	R5s201076	1189	-	F	Correction to NR5GC IRAT test case 8.1.4.1.2	15.9.0
2020-09	RAN#89	R5s201077	1190	-	F	Corrections for NR5GC RRC test case 8.1.5.3.4	15.9.0
2020-09	RAN#89	R5s201079	1192	-	F	Correction for NR5GC IRAT measurement test cases	15.9.0
2020-09	RAN#89	R5s201080	1193	-	B	EN-DC FR1 : Addition of EN-DC RRC test case 8.2.3.16.1	15.9.0
2020-09	RAN#89	R5s201082	1194	-	F	Correction to NR5GC idle mode test case 6.1.1.4	15.9.0
2020-09	RAN#89	R5s201085	1196	-	B	EN-DC FR2 : Addition of EN-DC RRC test case 8.2.3.16.1	15.9.0
2020-09	RAN#89	R5s201090	1198	-	B	NR5GC FR1: Addition of NR5GC CA test case 8.1.3.1.17.3	15.9.0
2020-09	RAN#89	R5s201091	1199	-	B	NR5GC FR1: Addition of NR5GC CA test case 8.1.5.6.5.3	15.9.0
2020-09	RAN#89	R5s201096	1202	-	F	Correction for NR idle mode test case 6.2.1.4	15.9.0
2020-09	RAN#89	R5s201098	1204	-	F	Correction for RRCResume in NR5GC test cases	15.9.0
2020-09	RAN#89	R5s201099	1205	-	F	Corrections for NR5GC RRC test case 8.1.3.1.16	15.9.0
2020-09	RAN#89	R5s201102	1208	-	F	Correction to NR5GC function f_EUTRA38_NR_AdditionalProtocolConfigOptions	15.9.0
2020-09	RAN#89	R5s201103	1209	-	F	Correction for PDCP test case 7.1.3.1.2	15.9.0
2020-09	RAN#89	R5s201106	1212	-	F	Correction for NR inter-frequency test cases	15.9.0
2020-09	RAN#89	R5s201111	1215	-	F	Correction for NR5GC IRAT test case 8.1.3.2.3	15.9.0
2020-09	RAN#89	R5s201112	1216	-	F	Correction to NR5GC testcase 6.4.2.2	15.9.0
2020-09	RAN#89	R5s201113	1217	-	F	Correction to NR5GC testcase 9.1.5.1.8	15.9.0
2020-09	RAN#89	R5s201115	1219	-	F	Correction to ENDC test case 8.2.2.1.1	15.9.0

2020-09	RAN#89	R5s201118	1222	-	F	Correction to NR Idle Mode test case 6.4.2.2	15.9.0
2020-09	RAN#89	R5s201120	1224	-	F	Correction for NR Idle mode test case 6.1.1.1	15.9.0
2020-09	RAN#89	R5s201121	1225	-	F	Correction for PDU SESSION AUTHENTICATION COMMAND	15.9.0
2020-09	RAN#89	R5s201124	1227	-	F	Correction to NR5GC test case 8.1.3.1.11 and 8.1.3.1.12	15.9.0
2020-09	RAN#89	R5s201125	1228	-	F	Correction to NR5GC IRAT test case 8.1.3.2.4	15.9.0
2020-09	RAN#89	R5s201127	1230	-	F	Correction to the ENDC testcases 8.2.2.x.1 and 8.2.3.13.1	15.9.0
2020-09	RAN#89	R5s201128	1231	-	F	Correction to NR5GC test case 9.1.1.6	15.9.0
2020-09	RAN#89	R5s201129	1232	-	F	Correction to NR5GC test case 9.1.7.2	15.9.0
2020-09	RAN#89	R5s201132	1236	-	F	Correction to function f_NR_UE_DeRegisterOnSwitchOff	15.9.0
2020-09	RAN#89	R5s201134	1238	-	F	Correction to NR5GC test case 9.1.5.1.9	15.9.0
2020-09	RAN#89	R5s201136	1240	-	B	NR5GC FR1 : Addition of NR5GC RRC test case 8.1.5.2.2	15.9.0
2020-09	RAN#89	R5s201138	1241	-	F	Correction to NR5GC test case 9.1.5.1.9	15.9.0
2020-09	RAN#89	R5s201139	1242	-	B	Addition of NR5GC test case 6.1.2.21 in FR1	15.9.0
2020-09	RAN#89	R5s201141	1243	-	F	Correction to NR5GC test case 9.1.4.1	15.9.0
2020-09	RAN#89	R5s201142	1244	-	F	Correction to NR5GC testcase 9.1.5.1.3	15.9.0
2020-09	RAN#89	R5s201143	1245	-	F	Correction to NR5GC test case 9.1.7.1	15.9.0
2020-09	RAN#89	R5s201144	1246	-	B	NR5GC FR1 : Addition of NR MAC test case 7.1.1.4.2.5	15.9.0
2020-09	RAN#89	R5s201146	1247	-	B	NR5GC FR1 : Addition of NR5GC RRC test case 8.1.2.1.5.1	15.9.0
2020-09	RAN#89	R5s201148	1248	-	B	NR5GC FR1 : Addition of NR5GC RRC test case 8.1.2.1.5.2	15.9.0
2020-09	RAN#89	R5s201150	1249	-	F	Correction to NR5GC test case 7.1.1.1.1	15.9.0
2020-09	RAN#89	R5s201158	0901	1	F	Correction to NR5GC RRC test case 8.1.3.1.10	15.9.0
2020-09	RAN#89	R5s201159	0964	1	F	Correction to NR5GC IRAT test case 8.1.3.3.2	15.9.0
2020-09	RAN#89	R5s201160	0981	1	B	Addition of NR5GC test case 6.3.1.8 in FR1	15.9.0
2020-09	RAN#89	R5s201161	0982	1	B	Addition of NR5GC test case 11.3.4 in FR1	15.9.0
2020-09	RAN#89	R5s201162	0984	1	B	Addition of NR5GC test case 6.3.1.9 in FR1	15.9.0
2020-09	RAN#89	R5s201163	0988	1	F	Corrections for some NR5GC test cases when pc_NoOf_PDUs = 0 and pc_noOf_PDUsNewConnection > 0	15.9.0
2020-09	RAN#89	R5s201164	1011	1	B	Addition of NR5GC test case 6.1.2.23 in FR1	15.9.0
2020-09	RAN#89	R5s201165	1013	1	F	Correction to 5GMM test case 9.1.5.1.11	15.9.0
2020-09	RAN#89	R5s201166	1022	1	F	Correction to NR5GC test case 6.2.3.5	15.9.0
2020-09	RAN#89	R5s201167	1023	1	F	Correction to function f_EUTRA38_NR_InitialRegistration	15.9.0
2020-09	RAN#89	R5s201168	1025	1	B	Addition of NR5GC test case 7.1.1.5.3 in FR1	15.9.0
2020-09	RAN#89	R5s201169	1026	1	B	Addition of ENDC test case 7.1.1.5.3 in FR1	15.9.0
2020-09	RAN#89	R5s201170	1030	1	B	Addition of NR5GC test case 8.1.3.1.11 in FR1	15.9.0
2020-09	RAN#89	R5s201171	1031	1	F	Correction for AT command format for S-NSSAI	15.9.0
2020-09	RAN#89	R5s201173	1033	1	B	Addition of NR5GC IRAT test case 8.1.1.3.4 in FR1	15.9.0
2020-09	RAN#89	R5s201174	1255	-	F	Correction to ENDC testcase 8.2.2.9.1	15.9.0
2020-09	RAN#89	R5s201180	1034	1	F	Correction to NR Idle Mode test case 6.1.1.1	15.9.0

2020-09	RAN#89	R5s201181	1035	1	F	Correction to NR5GC testcase 6.2.3.6	15.9.0
2020-09	RAN#89	R5s201182	1039	1	B	Addition of NR5GC IRAT test case 8.1.4.2.2.1 in FR1	15.9.0
2020-09	RAN#89	R5s201183	1041	1	F	Correction to NR MAC test case 7.1.1.1.1a	15.9.0
2020-09	RAN#89	R5s201187	1260	-	F	Correction to ENDC RLC Testcase 7.1.2.2.6	15.9.0
2020-09	RAN#89	R5s201188	1042	1	F	Correction to NR Idle mode test case 6.4.1.2	15.9.0
2020-09	RAN#89	R5s201189	1045	1	F	Correction to search space config	15.9.0
2020-09	RAN#89	R5s201190	1048	1	F	Correction to selection expression	15.9.0
2020-09	RAN#89	R5s201191	1049	1	F	Correction to 5GMM test case 9.1.4.1	15.9.0
2020-09	RAN#89	R5s201192	1050	1	F	Correction for 5GMM test case 9.1.5.1.10	15.9.0
2020-09	RAN#89	R5s201193	1055	1	F	Correction to EN-DC RRC test cases 8.2.2.8.1 and 8.2.3.13.1	15.9.0
2020-09	RAN#89	R5s201194	1058	1	F	Correction to NR5GC test case 10.1.2.2	15.9.0
2020-09	RAN#89	R5s201195	1059	1	F	Correction to NR5GC testcase 10.1.1.1	15.9.0
2020-09	RAN#89	R5s201196	1064	1	F	Correction to NR MAC test case 7.1.1.3.1	15.9.0
2020-09	RAN#89	R5s201197	1065	1	F	Correction for NR MAC test case 7.1.1.3.5	15.9.0
2020-09	RAN#89	R5s201198	1070	1	F	Correction to NR5GC test case 9.1.6.1.3	15.9.0
2020-09	RAN#89	R5s201199	1071	1	F	Correction to NR5GC IRAT test case 8.1.4.2.1.1	15.9.0
2020-09	RAN#89	R5s201200	1072	1	F	Correction to NR5GC IRAT test case 6.4.3.1	15.9.0
2020-09	RAN#89	R5s201201	1074	1	F	Correction to the NR5GC test case 6.1.2.7	15.9.0
2020-09	RAN#89	R5s201202	1075	1	F	Correction to the NR5GC test case 9.1.5.2.1	15.9.0
2020-09	RAN#89	R5s201203	1076	1	F	Correction to the NR5GC test case 9.1.5.2.2	15.9.0
2020-09	RAN#89	R5s201204	1077	1	F	Correction to the NR5GC test case 6.1.2.8	15.9.0
2020-09	RAN#89	R5s201205	1084	1	F	Correction to NR5GC test case 9.1.5.2.4	15.9.0
2020-09	RAN#89	R5s201206	1086	1	F	Correction to function f_TC_9_1_2_x_Common	15.9.0
2020-09	RAN#89	R5s201207	1093	1	F	Corrections for 5GMM test case 9.1.5.1.14	15.9.0
2020-09	RAN#89	R5s201208	1095	1	F	Correction to 5GMM test case 9.1.5.1.1	15.9.0
2020-09	RAN#89	R5s201209	1096	1	F	Correction to NR5GC test case 9.1.2.x	15.9.0
2020-09	RAN#89	R5s201210	1097	1	F	Correction to NR5GC test case 9.1.6.1.2	15.9.0
2020-09	RAN#89	R5s201211	1098	1	F	Correction to NR5GC test case 8.1.4.2.1.1	15.9.0
2020-09	RAN#89	R5s201212	1099	1	F	Correction to the NR5GC testcase 6.1.2.2	15.9.0
2020-09	RAN#89	R5s201213	1101	1	F	Correction to the definition of NR_FrequencyBand_Type	15.9.0
2020-09	RAN#89	R5s201214	1102	1	F	Correction to the function f_NR5GC_RRC_Idle_Steps5_9_AKA	15.9.0
2020-09	RAN#89	R5s201215	1103	1	F	Correction to NR5GC test case 6.1.1.7	15.9.0
2020-09	RAN#89	R5s201216	1104	1	F	Correction to NR5GC test case 6.2.1.1	15.9.0
2020-09	RAN#89	R5s201217	1105	1	F	Correction to NR5GC test case 6.2.1.2	15.9.0
2020-09	RAN#89	R5s201219	1111	1	B	Addition of NR5GC IRAT test case 8.1.5.5.1 in FR1	15.9.0
2020-09	RAN#89	R5s201221	1262	-	B	NR5GC FR1 : Addition of NR5GC RRC test case 8.1.4.1.6	15.9.0
2020-09	RAN#89	R5s201264	0996	1	F	Corrections for NR5GC IRAT test case 8.1.4.2.1.1	15.9.0

2020-09	RAN#89	R5s201265	1014	1	B	EN-DC FR2 : Addition of NR MAC test case 7.1.1.5.1	15.9.0
2020-09	RAN#89	R5s201266	1015	1	B	EN-DC FR1 : Addition of NR MAC test case 7.1.1.5.1	15.9.0
2020-09	RAN#89	R5s201267	1107	1	F	Correction to NR Idle mode test case 6.4.2.2	15.9.0
2020-09	RAN#89	R5s201268	1108	1	F	Correction to NR5GC RRC test case 8.1.5.4.1	15.9.0
2020-09	RAN#89	R5s201269	1118	1	F	Correction to NR5GC testcase 10.1.6.1	15.9.0
2020-09	RAN#89	R5s201270	1119	1	F	Correction to NR5GC testcase 10.1.6.2	15.9.0
2020-09	RAN#89	R5s201271	1121	1	F	Correction to NR5GC test case 6.4.3.1	15.9.0
2020-09	RAN#89	R5s201272	1122	1	B	NR5GC FR1 : Addition of NR MAC test case 7.1.1.5.1	15.9.0
2020-09	RAN#89	R5s201274	1123	1	F	Correction to the function f_NR_ENDC_ReConfigAM_UM	15.9.0
2020-09	RAN#89	R5s201275	0926	1	F	Corrections for NR5GC IRAT common functions	15.9.0
2020-09	RAN#89	R5s201276	0944	1	B	NR5GC FR1 : Addition of NR Idle Mode test case 6.1.2.11	15.9.0
2020-09	RAN#89	R5s201277	1005	1	B	Addition of NR5GC test case 8.1.3.1.20 in FR1	15.9.0
2020-09	RAN#89	R5s201279	1018	1	F	Correction for NR MAC test case 7.1.1.2.1 in NR5GC operation	15.9.0
2020-09	RAN#89	R5s201280	1019	1	F	Correction to NR Idle Mode test case 6.1.1.2	15.9.0
2020-09	RAN#89	R5s201281	1029	1	B	Addition of NR5GC test case 9.1.5.1.9 in FR1	15.9.0
2020-09	RAN#89	R5s201283	1036	1	F	Correction to NR5GC testcase 7.1.1.1.2	15.9.0
2020-09	RAN#89	R5s201284	1037	1	B	Addition of NR5GC test case 8.1.3.1.12 in FR1	15.9.0
2020-09	RAN#89	R5s201285	1040	1	B	Addition of NR5GC test case 6.2.1.5 in FR1	15.9.0
2020-09	RAN#89	R5s201289	1046	1	B	Addition of ENDC test case 7.1.1.5.2 in FR1	15.9.0
2020-09	RAN#89	R5s201290	1052	1	F	Correction for NR5GC IRAT test cases 8.1.3.2.3 and 8.1.3.2.4	15.9.0
2020-09	RAN#89	R5s201291	1060	1	B	Addition of NR5GC test case 7.1.1.5.2 in FR1	15.9.0
2020-09	RAN#89	R5s201292	1061	1	B	Addition of NR5GC test case 7.1.1.5.4 in FR1	15.9.0
2020-09	RAN#89	R5s201293	1062	1	B	Addition of ENDC test case 7.1.1.5.4 in FR1	15.9.0
2020-09	RAN#89	R5s201294	1066	1	F	Correction to NR5GC RRC test case 8.1.5.1.1	15.9.0
2020-09	RAN#89	R5s201295	1081	1	B	Addition of NR5GC test case 6.2.2.1 in FR1	15.9.0
2020-09	RAN#89	R5s201296	1082	1	B	Addition of NR5GC test case 6.2.2.2 in FR1	15.9.0
2020-09	RAN#89	R5s201297	1085	1	F	Correction to NR5GC test case 9.1.5.1.1	15.9.0
2020-09	RAN#89	R5s201298	1087	1	F	Correction to NR5GC testcase 10.1.1.2	15.9.0
2020-09	RAN#89	R5s201299	1100	1	F	Correction to NR5GC test case 6.1.2.9	15.9.0
2020-09	RAN#89	R5s201300	1109	1	F	Corrections for NR5GC IRAT test cases	15.9.0
2020-09	RAN#89	R5s201301	1284	-	F	Add new verified and e-mail agreed TTCN test cases in the TC lists in 38.523-3 (prose), Annex A	15.9.0
2020-09	RAN#89	R5-204475	1233	1	F	5G Test Models updates	15.9.0
2020-12	RAN#90	R5s201346	1304	-	B	ENDC FR2: Addition of NR MAC test case 7.1.1.5.3	15.10.0
2020-12	RAN#90	R5s201350	1306	-	F	Correction for NR PDCP test cases in EN-DC	15.10.0
2020-12	RAN#90	R5s201351	1307	-	F	Correction for NR band N257	15.10.0
2020-12	RAN#90	R5s201354	1308	-	F	Correction to the NR function f_EUTRA38_IRAT_Init	15.10.0
2020-12	RAN#90	R5s201355	1309	-	F	Correction to the NR function f_NR_GetSSB_ToMeasureSIB2	15.10.0

2020-12	RAN#90	R5s201356	1310	-	F	Correction to NR5GC test case 9.1.5.1.3 in FR1	15.10.0
2020-12	RAN#90	R5s201357	1311	-	F	Correction to NR5GC test case 9.1.1.3 in FR1	15.10.0
2020-12	RAN#90	R5s201358	1312	-	F	Correction to multiple NR functions	15.10.0
2020-12	RAN#90	R5s201359	1313	-	F	Correction to NR5GC common function f_NR_GetSCGConfigResume	15.10.0
2020-12	RAN#90	R5s201361	1315	-	F	Correction to NR5GC Test cases related to Multiple QoS	15.10.0
2020-12	RAN#90	R5s201362	1316	-	F	Correction to NR5GC testcase 10.1.6.2	15.10.0
2020-12	RAN#90	R5s201363	1317	-	F	Correction to function f_EUTRA38_TAUREqFromN1	15.10.0
2020-12	RAN#90	R5s201366	1318	-	F	Correction to function f_NR_ReceiveMeasurementReports	15.10.0
2020-12	RAN#90	R5s201367	1319	-	F	Correction to NR SDAP testcases 7.1.4.1 and 7.1.4.2	15.10.0
2020-12	RAN#90	R5s201368	1320	-	F	Correction to NR Idle mode testcases	15.10.0
2020-12	RAN#90	R5s201370	1322	-	F	Correction to test case applicability	15.10.0
2020-12	RAN#90	R5s201371	1323	-	F	Corrections for 5GSM test case 10.1.1.1	15.10.0
2020-12	RAN#90	R5s201373	1325	-	F	Corrections for EN-DC test cases with data path check	15.10.0
2020-12	RAN#90	R5s201379	1327	-	F	Correction to NR5GC testcase 10.1.6.1	15.10.0
2020-12	RAN#90	R5s201380	1328	-	F	Correction to NR5GC Inter-RAT testcase 6.4.3.1	15.10.0
2020-12	RAN#90	R5s201381	1329	-	F	Correction to the NR5GC testcase 9.1.5.1.9	15.10.0
2020-12	RAN#90	R5s201382	1330	-	F	Correction to function f_Get_PDUSessionAuthenticationCmd	15.10.0
2020-12	RAN#90	R5s201383	1331	-	F	Correction to NR5GC testcase 9.3.1.3	15.10.0
2020-12	RAN#90	R5s201384	1332	-	F	Correction to function f_NG_SMS_AT_Config_WithPowering_EnterState_0B	15.10.0
2020-12	RAN#90	R5s201385	1333	-	F	Correction to NR testcases 8.1.3.1.11, 8.1.3.1.12 and 8.1.3.1.15A	15.10.0
2020-12	RAN#90	R5s201389	1335	-	F	Correction to the NR5GC testcase 6.2.3.3	15.10.0
2020-12	RAN#90	R5s201390	1336	-	F	Correction to the NR5GC testcase 8.1.4.2.1.1	15.10.0
2020-12	RAN#90	R5s201410	1337	-	F	Correction to NR5GC testcase 9.1.1.1	15.10.0
2020-12	RAN#90	R5s201411	1338	-	F	Correction to the NR5GC testcase 9.1.5.1.3a	15.10.0
2020-12	RAN#90	R5s201412	1339	-	F	Correction to NR5GC testcase 10.1.1.1	15.10.0
2020-12	RAN#90	R5s201416	1341	-	F	Correction to NR5GC testcase 9.1.5.2.1	15.10.0
2020-12	RAN#90	R5s201418	1343	-	F	Correction to NR5GC test case 6.3.1.9	15.10.0
2020-12	RAN#90	R5s201419	1344	-	F	Correction to NR5GC IRAT test case 6.2.3.9	15.10.0
2020-12	RAN#90	R5s201420	1345	-	F	Correction to EN-DC RRC test case 8.2.3.3.1	15.10.0
2020-12	RAN#90	R5s201421	1346	-	F	Correction to OffsetCarrierCORESET#0 for several NR bands for frequencies in mid-range	15.10.0
2020-12	RAN#90	R5s201422	1347	-	F	Correction to NR5GC test case 6.1.2.13	15.10.0
2020-12	RAN#90	R5s201423	1348	-	F	Correction to NR5GC test case 6.1.2.19	15.10.0
2020-12	RAN#90	R5s201424	1349	-	F	Correction to NR5GC test case 9.1.4.1	15.10.0
2020-12	RAN#90	R5s201434	1351	-	F	Correction to NR RLC testcase 7.1.2.3.8	15.10.0
2020-12	RAN#90	R5s201435	1352	-	F	Correction to EN-DC RRC test case 8.2.2.6.1	15.10.0
2020-12	RAN#90	R5s201436	1353	-	F	Correction to NR MAC test case 7.1.1.5.2	15.10.0

2020-12	RAN#90	R5s201437	1354	-	F	Correction to NR MAC test case 7.1.1.5.4	15.10.0
2020-12	RAN#90	R5s201442	1355	-	F	Correction to NR5GC test case 6.3.1.5	15.10.0
2020-12	RAN#90	R5s201443	1356	-	F	Correction to NR5GC test case 9.1.5.2.9	15.10.0
2020-12	RAN#90	R5s201444	1357	-	F	Correction to NR5GC test case 6.1.1.2	15.10.0
2020-12	RAN#90	R5s201450	1360	-	B	Addition of NR5GC test case 8.1.3.1.23 in FR1	15.10.0
2020-12	RAN#90	R5s201453	1365	-	F	Correction to function fl_NR_ENDC_UECapabilityTransfer	15.10.0
2020-12	RAN#90	R5s201454	1366	-	F	Correction to NR5GC test case 7.1.1.1.2	15.10.0
2020-12	RAN#90	R5s201457	1368	-	B	Addition of NR5GC test case 7.1.1.9.1 in FR1	15.10.0
2020-12	RAN#90	R5s201461	1370	-	F	Correction to NR5GC RRC test case 8.1.1.4.1	15.10.0
2020-12	RAN#90	R5s201463	1372	-	F	Corrections for NR5GC CA test cases	15.10.0
2020-12	RAN#90	R5s201464	1373	-	F	Correction for EN-DC RRC test case 8.2.2.1.1	15.10.0
2020-12	RAN#90	R5s201469	1378	-	F	Correction to NR MAC test case 7.1.1.1.1a	15.10.0
2020-12	RAN#90	R5s201472	1381	-	F	Correction to NR5GC idle mode test case 6.1.2.14	15.10.0
2020-12	RAN#90	R5s201474	1383	-	F	Corrections to NR5GC RRC test cases 8.1.3.1.x	15.10.0
2020-12	RAN#90	R5s201475	1384	-	F	Correction to NR5GC RRC test case 8.1.1.3.3	15.10.0
2020-12	RAN#90	R5s201477	1386	-	F	Correction to EN-DC RRC test case 8.2.2.8.1	15.10.0
2020-12	RAN#90	R5s201479	1388	-	B	EN-DC FR1 : Addition of NR MAC test case 7.1.1.4.2.3	15.10.0
2020-12	RAN#90	R5s201481	1390	-	F	Correction to NR MAC test case 7.1.1.5.1	15.10.0
2020-12	RAN#90	R5s201512	1408	-	F	Correction to NR5GC test case 7.1.1.2.4	15.10.0
2020-12	RAN#90	R5s201513	1409	-	F	Correction to NR5GC testcase 6.1.2.2	15.10.0
2020-12	RAN#90	R5s201515	1411	-	B	ENDC FR1: Addition of Inter band CA RRC test case 8.2.4.3.1.3	15.10.0
2020-12	RAN#90	R5s201526	1417	-	F	Summary of regression errors for NR5GC ATS in 20wk43 IWD	15.10.0
2020-12	RAN#90	R5s201527	1418	-	F	Correction to NR5GC test case 6.2.3.2	15.10.0
2020-12	RAN#90	R5s201528	1419	-	F	Correction to function f_NR5GC_RRC_Idle_Steps16_20	15.10.0
2020-12	RAN#90	R5s201530	1420	-	F	Correction to NR5GC testcase 7.1.2.3.5 and 7.1.2.3.5a	15.10.0
2020-12	RAN#90	R5s201531	1421	-	F	Correction to template cr_NG_GMM_CapAny for 20wk43 IWD	15.10.0
2020-12	RAN#90	R5s201532	1422	-	F	Correction to f_NR5GC_PDUSessionEstablishment_InnerLoop for 20wk43 IWD	15.10.0
2020-12	RAN#90	R5s201546	1435	-	F	Correction for EN-DC test cases in postamble	15.10.0
2020-12	RAN#90	R5s201555	1043	1	F	Correction to NR5GC testcase 9.1.5.1.10	15.10.0
2020-12	RAN#90	R5s201556	1051	1	F	Correction to 5GMM test case 9.1.5.1.13	15.10.0
2020-12	RAN#90	R5s201557	1130	1	F	Correction to 5GMM test case 9.3.1.2	15.10.0
2020-12	RAN#90	R5s201558	1148	1	F	Correction to NR5GC test case 8.1.1.3.4	15.10.0
2020-12	RAN#90	R5s201559	1166	1	F	Correction to NR5GC test case 9.1.5.1.3	15.10.0
2020-12	RAN#90	R5s201560	1173	1	B	Addition of NR5GC test case 6.3.1.5 in FR1	15.10.0
2020-12	RAN#90	R5s201561	1184	1	F	Corrections for EN-DC RRC test case 8.2.2.6.1	15.10.0
2020-12	RAN#90	R5s201562	1188	1	F	Correction to 5GMM test case 9.1.8.1	15.10.0
2020-12	RAN#90	R5s201563	1191	1	F	Corrections for NR5GC IRAT test case 8.1.4.2.2.1	15.10.0

2020-12	RAN#90	R5s201564	1200	1	F	Correction for NR5GC IRAT test cases	15.10.0
2020-12	RAN#90	R5s201566	1201	1	F	Correction for NR5GC IRAT test cases	15.10.0
2020-12	RAN#90	R5s201567	1207	1	F	Correction for 5GMM test case 9.1.5.1.9	15.10.0
2020-12	RAN#90	R5s201568	1210	1	B	EN-DC FR2 : Addition of NR MAC test case 7.1.1.5.2	15.10.0
2020-12	RAN#90	R5s201569	1211	1	B	EN-DC FR2 : Addition of NR MAC test case 7.1.1.5.4	15.10.0
2020-12	RAN#90	R5s201570	1237	1	F	Correction to the PDU Session Establishment Accept message	15.10.0
2020-12	RAN#90	R5s201571	1239	1	F	Correction to ENDC test case 8.2.2.6.1	15.10.0
2020-12	RAN#90	R5s201572	1251	1	F	Corrections to NR5GC SoR test case 6.3.1.9	15.10.0
2020-12	RAN#90	R5s201573	1252	1	F	Correction to the NR5GC testcase 8.1.3.1.12	15.10.0
2020-12	RAN#90	R5s201574	1253	1	B	NR5GC FR1: Addition of Intra-band non Contiguous NR RRC CA test case 8.1.3.1.18.3	15.10.0
2020-12	RAN#90	R5s201575	1258	1	B	Addition of NR5GC test case 9.1.8.2 in FR1	15.10.0
2020-12	RAN#90	R5s201577	1261	1	F	Correction to the ENDC Test cases 8.2.3.16.1 and 8.2.2.1.1	15.10.0
2020-12	RAN#90	R5s201578	1263	1	F	Correction to the NR5GC EAP common part	15.10.0
2020-12	RAN#90	R5s201579	1264	1	F	Correction to NR5GC testcase 9.1.5.1.3	15.10.0
2020-12	RAN#90	R5s201580	1266	1	F	Correction to NR5GC testcase 9.1.3.1	15.10.0
2020-12	RAN#90	R5s201581	1267	1	F	Correction to the NR5GC testcase 10.1.4.1	15.10.0
2020-12	RAN#90	R5s201582	1269	1	B	ENDC FR2: Addition of NR RRC test case 8.2.6.2.1	15.10.0
2020-12	RAN#90	R5s201584	1276	1	F	Correction to NR5GC testcase 9.1.8.1	15.10.0
2020-12	RAN#90	R5s201592	1283	1	F	Correction to the NR5GC testcase 7.1.1.2.3	15.10.0
2020-12	RAN#90	R5s201593	1285	1	F	Correction to common functions for ENDC RRC test case 8.2.1.1.1 and NR5GC test case 8.1.5.1.1	15.10.0
2020-12	RAN#90	R5s201594	1286	1	F	Correction to the NR5GC testcase 8.1.4.1.2	15.10.0
2020-12	RAN#90	R5s201595	1287	1	F	Correction to 5GSM test case 10.1.4.1	15.10.0
2020-12	RAN#90	R5s201596	1288	1	F	Correction to NR5GC idle mode test case 6.1.2.23	15.10.0
2020-12	RAN#90	R5s201597	1289	1	F	Correction to NR5GC idle mode test case 6.4.1.1	15.10.0
2020-12	RAN#90	R5s201601	1293	1	F	Correction ENDC MAC testcase 7.1.1.1.2	15.10.0
2020-12	RAN#90	R5s201603	1294	1	F	Correction to the UE capability transfer testcases 8.2.1.1.1 and 8.1.5.1.1	15.10.0
2020-12	RAN#90	R5s201604	1297	1	F	Correction to the NR5GC CA testcase 8.1.2.1.5.1	15.10.0
2020-12	RAN#90	R5s201605	1298	1	F	Correction to the NR function f_Get_NG_PDUSessionEstablishmentAccept	15.10.0
2020-12	RAN#90	R5s201606	1301	1	F	Correction to ENDC testcase 7.1.2.3.11	15.10.0
2020-12	RAN#90	R5s201623	1278	1	B	NR5GC FR1 : Addition of NR RRC CA test case 8.1.4.1.7.1	15.10.0
2020-12	RAN#90	R5s201624	1279	1	B	NR5GC FR1 : Addition of NR RRC CA test case 8.1.4.1.7.2	15.10.0
2020-12	RAN#90	R5s201625	1280	1	F	Correction to ENDC testcase 8.2.6.2.1	15.10.0
2020-12	RAN#90	R5s201627	1292	1	B	EN-DC FR1 :Addition of RRC test case 8.2.4.3.1.1	15.10.0
2020-12	RAN#90	R5s201628	1299	1	F	Correction to NR RLC testcases 7.1.2.3.7 and 7.1.2.3.8	15.10.0
2020-12	RAN#90	R5s201636	1235	1	F	Correction to NR5GC testcase 10.1.3.2	15.10.0

2020-12	RAN#90	R5s201646	1452	-	F	Add new verified and e-mail agreed TTCN test cases in the TC lists in 38.523-3 (prose), Annex A	15.10.0
2020-12	RAN#90	R5-206369	1362	1	-	5G Test Models updates	15.10.0
2020-12	RAN#90	R5s201387	1334	-	F	Rel-16 Sep'20 baseline upgrade for 5GS Test Suites	16.0.0
2021-03	RAN#91	R5-210355	1570	-	F	Guidelines on test execution for bands n14 and n53	16.1.0
2021-03	RAN#91	R5-211417	1568	1	F	5G Test Models updates	16.1.0
2021-03	RAN#91	R5s210042	1484	-	F	Correction for NR5GC idle mode test case 6.4.1.2	16.1.0
2021-03	RAN#91	R5s210043	1485	-	F	Correction for NR5GC IRAT test cases 6.2.2.1 and 6.2.3.3	16.1.0
2021-03	RAN#91	R5s210044	1486	-	F	Correction for NR5GC RRC test case 8.1.3.3.2	16.1.0
2021-03	RAN#91	R5s210049	1491	-	F	Correction for NR5GC idle mode test case 6.3.1.7	16.1.0
2021-03	RAN#91	R5s210051	1493	-	F	Correction for NR RRC test case 8.1.1.2.3	16.1.0
2021-03	RAN#91	R5s210057	1497	-	F	Correction for NR5GC idle mode test case 6.2.1.4	16.1.0
2021-03	RAN#91	R5s210058	1498	-	F	Correction for NR5GC RRC test case 8.1.4.1.2	16.1.0
2021-03	RAN#91	R5s210059	1499	-	F	Correction for NR RRC Deregistration test cases	16.1.0
2021-03	RAN#91	R5s210065	1502	-	F	Correction to ENDC testcase 7.1.3.5.2	16.1.0
2021-03	RAN#91	R5s210066	1503	-	B	Addition of NR5GC test case 7.1.1.7.1.1 in FR1	16.1.0
2021-03	RAN#91	R5s210068	1504	-	B	Addition of NR5GC test case 7.1.1.7.1.2 in FR1	16.1.0
2021-03	RAN#91	R5s210070	1505	-	B	Addition of ENDC test case 7.1.1.7.1.1 in FR1	16.1.0
2021-03	RAN#91	R5s210072	1506	-	F	Correction to NR5GC test case 6.1.2.19	16.1.0
2021-03	RAN#91	R5s210073	1507	-	F	Correction to function f_NR5GC_ModifyPDUSession_AddVoice	16.1.0
2021-03	RAN#91	R5s210074	1508	-	F	Correction to f_BuildDefaultQoSRules	16.1.0
2021-03	RAN#91	R5s210075	1509	-	F	Correction to CA configurations for CA_n260G	16.1.0
2021-03	RAN#91	R5s210077	1511	-	F	Correction for NR5GC IRAT test cases	16.1.0
2021-03	RAN#91	R5s210078	1512	-	F	Correction for 5GMM test case 9.3.1.2	16.1.0
2021-03	RAN#91	R5s210079	1513	-	F	Correction for NR5GC RRC CA test cases 8.1.4.1.7.1 and 8.1.4.1.7.2	16.1.0
2021-03	RAN#91	R5s210082	1516	-	F	Correction to NR PDCP test case 7.1.3.5.3	16.1.0
2021-03	RAN#91	R5s210083	1517	-	F	Corrections for ENDC RRC test case 8.2.2.3.1	16.1.0
2021-03	RAN#91	R5s210084	1518	-	F	Correction for NR5GC idle extension procedure	16.1.0
2021-03	RAN#91	R5s210085	1519	-	F	Corrections for NR5GC idle mode test cases	16.1.0
2021-03	RAN#91	R5s210087	1521	-	F	Correction to NR MAC test case 7.1.1.3.3	16.1.0
2021-03	RAN#91	R5s210088	1522	-	F	Correction to NR MAC test case 7.1.1.1.1a	16.1.0
2021-03	RAN#91	R5s210089	1523	-	F	Correction to ENDC RRC test case 8.2.4.3.1.1	16.1.0
2021-03	RAN#91	R5s210092	1526	-	F	Correction to NR5GC idle mode test case 6.4.2.1	16.1.0
2021-03	RAN#91	R5s210093	1527	-	F	Corrections to NR RLC test case 7.1.2.3.5	16.1.0
2021-03	RAN#91	R5s210094	1528	-	F	Correction to NR idle mode test case 6.4.1.1	16.1.0
2021-03	RAN#91	R5s210103	1531	-	F	Correction to f_EUTRA38_TAUReqFromN1	16.1.0
2021-03	RAN#91	R5s210104	1532	-	F	Correction to function f_NR_GetHighestBandwidthFrequency	16.1.0

2021-03	RAN#91	R5s210110	1538	-	F	Correction for 5GSM test case 10.1.1.1	16.1.0
2021-03	RAN#91	R5s210111	1539	-	F	Correction to NR5GC testcase 9.1.1.2	16.1.0
2021-03	RAN#91	R5s210116	1543	-	F	Correction for NR5GC multilayer test case 11.3.4	16.1.0
2021-03	RAN#91	R5s210123	1545	-	F	Correction to NR5GC test case 9.1.5.1.8	16.1.0
2021-03	RAN#91	R5s210128	1546	-	F	Correction to ENDC test case 8.2.2.3.1	16.1.0
2021-03	RAN#91	R5s210129	1547	-	F	Correction to function f_NR_GetSSB_ToMeasure	16.1.0
2021-03	RAN#91	R5s210130	1548	-	F	Correction function f_NG_GetDNN	16.1.0
2021-03	RAN#91	R5s210134	1550	-	F	Correction to NR5GC testcase 9.1.5.1.3	16.1.0
2021-03	RAN#91	R5s210135	1551	-	F	Correction to NR5GC test case 8.1.4.1.2	16.1.0
2021-03	RAN#91	R5s210138	1552	-	F	Correction to NR5GC test case 7.1.1.9.1	16.1.0
2021-03	RAN#91	R5s210143	1554	-	F	Correction for NR5GC RRC PWS test cases	16.1.0
2021-03	RAN#91	R5s210145	1555	-	F	Correction to NR5GC test case 9.1.5.1.9	16.1.0
2021-03	RAN#91	R5s210147	1557	-	F	Correction to NR5GC test case 7.1.1.2.1 and 7.1.1.3.1	16.1.0
2021-03	RAN#91	R5s210148	1558	-	F	Correction to function f_NR5GC_PDUSessionEstablishment_InnerLoop	16.1.0
2021-03	RAN#91	R5s210153	1560	-	F	Correction to EAP authentication calculation	16.1.0
2021-03	RAN#91	R5s210157	1564	-	F	Correction for NR5GC IRAT test cases	16.1.0
2021-03	RAN#91	R5s210159	1565	-	F	Correction to NR5GC testcase 9.1.7.2	16.1.0
2021-03	RAN#91	R5s210160	1566	-	F	Correction to ENDC test case 8.2.4.3.1.3	16.1.0
2021-03	RAN#91	R5s210161	1567	-	F	Correction function f_EUTRA38_MultiPDN_GetAPN	16.1.0
2021-03	RAN#91	R5s210162	1569	-	B	Addition of NR5GC test case 8.1.4.1.5 in FR1	16.1.0
2021-03	RAN#91	R5s210164	1571	-	F	Correction to function f_NR5GC_RRC_Idle_Steps5_9_AKA	16.1.0
2021-03	RAN#91	R5s210166	1572	-	F	Correction to NR5GC testcase 9.1.1.1	16.1.0
2021-03	RAN#91	R5s210167	1573	-	F	Correction to NR5GC test case 8.1.1.3.4	16.1.0
2021-03	RAN#91	R5s210168	1574	-	F	Correction to NR5GC test case 6.1.1.4	16.1.0
2021-03	RAN#91	R5s210171	1223	1	F	Correction to NR testcase 7.1.2.3.3	16.1.0
2021-03	RAN#91	R5s210172	1277	1	F	Correction to function f_NR_RRCReconfigExistingDRBs	16.1.0
2021-03	RAN#91	R5s210173	1305	1	B	EN-DC FR1 : Addition of RRC test case 8.2.2.3.1	16.1.0
2021-03	RAN#91	R5s210175	1321	2	F	Correction to function f_NR5GC_PDUSessionEstablishment	16.1.0
2021-03	RAN#91	R5s210176	1340	1	F	Correction to NR5GC testcase 9.3.1.2	16.1.0
2021-03	RAN#91	R5s210178	1367	1	B	Addition of NR5GC test case 6.3.1.7 in FR1	16.1.0
2021-03	RAN#91	R5s210179	1374	1	F	Correction for NR5GC IRAT test cases 8.1.1.3.4	16.1.0
2021-03	RAN#91	R5s210180	1375	1	F	Correction to NR5GC IRAT test case 6.2.3.9	16.1.0
2021-03	RAN#91	R5s210181	1376	1	F	Corrections for NR5GC IRAT test case 8.1.4.2.2.1	16.1.0
2021-03	RAN#91	R5s210182	1379	1	F	Correction to NR5GC IRAT test case 6.2.1.4	16.1.0
2021-03	RAN#91	R5s210183	1380	1	F	Correction to EN-DC RRC test case 8.2.4.1.1.x	16.1.0
2021-03	RAN#91	R5s210184	1392	1	F	Correction to 5GMM test case 9.1.1.2	16.1.0
2021-03	RAN#91	R5s210185	1393	1	F	Correction to NR PDCP test case 7.1.3.4.1	16.1.0

2021-03	RAN#91	R5s210186	1395	1	F	Correction to 5GMM test case 9.1.5.1.1	16.1.0
2021-03	RAN#91	R5s210187	1577	-	F	Correction to ENDC testcase 8.2.2.1.1	16.1.0
2021-03	RAN#91	R5s210188	1396	1	F	Correction to NR RLC test case 7.1.2.3.5	16.1.0
2021-03	RAN#91	R5s210190	1398	1	F	Correction to 5GMM test case 9.1.7.2	16.1.0
2021-03	RAN#91	R5s210191	1399	1	F	Correction for NR MAC test case 7.1.1.5.2	16.1.0
2021-03	RAN#91	R5s210192	1401	1	B	EN-DC FR1 : Addition of NR MAC test case 7.1.1.5.5	16.1.0
2021-03	RAN#91	R5s210193	1403	1	B	EN-DC FR2 : Addition of NR MAC test case 7.1.1.5.5	16.1.0
2021-03	RAN#91	R5s210194	1405	1	F	Correction to NR5GC SDAP test cases and RRC test case 8.1.5.4.1	16.1.0
2021-03	RAN#91	R5s210195	1406	1	F	Correction to NR5GC idle more test case 6.3.1.7	16.1.0
2021-03	RAN#91	R5s210196	1410	1	F	Correction to ENDC RLC testcase 7.1.2.3.6	16.1.0
2021-03	RAN#91	R5s210197	1412	1	F	Correction to NR MAC test case 7.1.1.5.4	16.1.0
2021-03	RAN#91	R5s210198	1413	1	F	Correction for template cs_NR_SS_SpCellConfig	16.1.0
2021-03	RAN#91	R5s210199	1415	1	B	Addition of NR5GC test case 7.1.1.10.1 in FR1	16.1.0
2021-03	RAN#91	R5s210200	1423	1	F	Correction for NR5GC IRAT test cases	16.1.0
2021-03	RAN#91	R5s210201	1425	1	F	Correction for NR MAC test case 7.1.1.5.1	16.1.0
2021-03	RAN#91	R5s210202	1426	1	F	Correction for 5GMM test case 9.1.4.1	16.1.0
2021-03	RAN#91	R5s210203	1434	1	F	Corrections for NR PDCP integrity and ciphering test cases	16.1.0
2021-03	RAN#91	R5s210204	1438	1	F	Correction to f_Check_NG_PDUSessionModificationReq in 20wk43 IWD	16.1.0
2021-03	RAN#91	R5s210205	1439	1	F	Correction to NR5GC testcases 10.1.6.1 and 10.1.6.2 for 20wk43 IWD	16.1.0
2021-03	RAN#91	R5s210206	1441	1	F	Correction to function f_NR_InitAS_KeyChaining_SKgNB	16.1.0
2021-03	RAN#91	R5s210209	1442	1	F	Correction to NR5GC test case 9.1.5.1.9	16.1.0
2021-03	RAN#91	R5s210210	1445	1	F	Correction to NR5GC test case 9.1.5.1.12	16.1.0
2021-03	RAN#91	R5s210211	1446	1	F	Correction to NR MAC test case 7.1.1.3.3	16.1.0
2021-03	RAN#91	R5s210221	1449	1	B	Addition of NR5GC test case 7.1.1.5.5 in FR1	16.1.0
2021-03	RAN#91	R5s210222	1451	1	F	Correction to NR PDCP integrity test cases	16.1.0
2021-03	RAN#91	R5s210226	1453	1	F	Correction to NR5GC test case 8.1.4.2.2.1	16.1.0
2021-03	RAN#91	R5s210230	1454	1	F	Correction to NR5GC test case 10.1.3.2	16.1.0
2021-03	RAN#91	R5s210234	1580	-	F	Correction to function f_Get_NG_DLNASTransport	16.1.0
2021-03	RAN#91	R5s210235	1581	-	F	Correction to function fl_TC_9_1_1_3_6_Body	16.1.0
2021-03	RAN#91	R5s210238	1583	-	F	Correction to ENDC test case 10.2.2.1	16.1.0
2021-03	RAN#91	R5s210243	1588	-	B	NR5GC FR1 : Addition of NR5GC RRC test case 8.1.1.2.4	16.1.0
2021-03	RAN#91	R5s210253	1589	-	F	Correction to function f_NR5GC_CellInfo_SetSIB3_start	16.1.0
2021-03	RAN#91	R5s210254	1459	1	F	Correction to function f_NR_Testcasel2Testcase in 20wk50	16.1.0
2021-03	RAN#91	R5s210255	1460	1	F	Correction to function f_GetPDN_DNNTypeFromAPN in 20wk50	16.1.0
2021-03	RAN#91	R5s210256	1461	1	F	Correction to NR5GC IRAT test case 6.2.1.5	16.1.0
2021-03	RAN#91	R5s210257	1472	1	F	Correction to NR5GC idle mode test case 6.3.1.9	16.1.0

2021-03	RAN#91	R5s210258	1475	1	F	Correction to NR MAC testcase 7.1.1.1.2	16.1.0
2021-03	RAN#91	R5s210259	1476	1	F	Correction for NR RLC test case 7.1.2.3.8 in EN-DC	16.1.0
2021-03	RAN#91	R5s210260	1477	1	F	Correction to ENDC Integrity protection test cases 7.1.3.2.x	16.1.0
2021-03	RAN#91	R5s210261	1478	1	F	Correction for NR PDCP test case 7.1.3.4.1 in EN-DC	16.1.0
2021-03	RAN#91	R5s210263	1590	-	F	Correction to cads_NR_CellConfig_C_RNTI_REQ	16.1.0
2021-03	RAN#91	R5s210265	1591	-	F	Correction to f_EUTRA38_BuildEUTRA_RadioResourceConfigDedicated	16.1.0
2021-03	RAN#91	R5s210267	1592	-	F	Correction to f_NG_GetPDNAddress	16.1.0
2021-03	RAN#91	R5s210271	1594	-	F	Correction to NR5GC test case 8.1.3.1.23	16.1.0
2021-03	RAN#91	R5s210275	1595	-	F	Correction to NR PDCP test 7.1.3.5.2	16.1.0
2021-03	RAN#91	R5s210276	1596	-	F	Correction to NR5GC testcase 6.2.3.4	16.1.0
2021-03	RAN#91	R5s210277	1597	-	F	Correction to the function f_ReconfigureDRBs	16.1.0
2021-03	RAN#91	R5s210282	1598	-	F	Correction to NR5GC test case 7.1.3.4.1	16.1.0
2021-03	RAN#91	R5s210283	1599	-	B	EN-DC FR1 : Addition of EN-DC RRC test case 8.2.2.2.1	16.1.0
2021-03	RAN#91	R5s210312	1443	1	F	Correction to NR5GC test case 8.1.3.2.2	16.1.0
2021-03	RAN#91	R5s210314	1462	1	F	Correction to NR5GC IRAT test case 8.1.4.2.1.1	16.1.0
2021-03	RAN#91	R5s210316	1457	1	B	EN-DC FR1 : Addition of NR MAC test case 7.1.1.4.2.5	16.1.0
2021-03	RAN#91	R5s210319	1614	-	F	Add new verified and e-mail agreed TTCN test cases in the TC lists in 38.523-3 (prose), Annex A	16.1.0
2021-06	RAN#92	R5-213516	1717	1	F	5G Test Models updates	16.2.0
2021-06	RAN#92	R5s210389	1646	-	F	Correction for NR5GC CA inter-cell handover procedure	16.2.0
2021-06	RAN#92	R5s210390	1647	-	B	Addition of NR5GC Idle mode test case 6.1.1.6 in FR1	16.2.0
2021-06	RAN#92	R5s210395	1648	-	F	Correction to the function f_NR_PDCP_SDU_GetList	16.2.0
2021-06	RAN#92	R5s210396	1649	-	F	Correction to cads_NR_UplinkBWP_ConfigCommon_REQ	16.2.0
2021-06	RAN#92	R5s210402	1650	-	F	Correction for NR5GC IRAT test case 8.1.4.2.1.1	16.2.0
2021-06	RAN#92	R5s210403	1651	-	F	Correction for NR 5GC IRAT test case 6.2.3.4	16.2.0
2021-06	RAN#92	R5s210404	1652	-	F	Correction for NR system information modification functions	16.2.0
2021-06	RAN#92	R5s210405	1653	-	F	Correction for NR idle mode test case 6.3.1.9	16.2.0
2021-06	RAN#92	R5s210406	1654	-	F	Correction for NR5GC RRC test case 8.1.1.3.2	16.2.0
2021-06	RAN#92	R5s210407	1655	-	F	Correction for NR5GC common function	16.2.0
2021-06	RAN#92	R5s210408	1656	-	F	Corrections for NR5GC IRAT test cases	16.2.0
2021-06	RAN#92	R5s210409	1657	-	F	Correction for NR idle mode test case 6.4.3.1	16.2.0
2021-06	RAN#92	R5s210410	1658	-	F	Correction for NR5GC IRAT test case 6.2.1.2	16.2.0
2021-06	RAN#92	R5s210412	1660	-	F	Correction for NR5GC IRAT test case 8.1.4.2.2.1	16.2.0
2021-06	RAN#92	R5s210414	1661	-	F	Re-verification of NR5GC IRAT test case 11.1.1	16.2.0
2021-06	RAN#92	R5s210417	1663	-	F	Correction to function f_GetPDN_DNNTypeFromAPN	16.2.0
2021-06	RAN#92	R5s210422	1664	-	F	Correction to a_ApplicationCtrl	16.2.0
2021-06	RAN#92	R5s210426	1666	-	F	Correction for NR MAC test case 7.1.1.2.3	16.2.0

2021-06	RAN#92	R5s210427	1667	-	F	Correction for NR MAC test case 7.1.1.2.4	16.2.0
2021-06	RAN#92	R5s210428	1668	-	F	Correction for NR idle mode test case 6.1.1.3	16.2.0
2021-06	RAN#92	R5s210431	1670	-	F	Correction for 5GMM test case 9.1.5.1.3	16.2.0
2021-06	RAN#92	R5s210432	1671	-	F	Correction for 5GMMtest cases 9.1.8.1 and 9.1.8.2	16.2.0
2021-06	RAN#92	R5s210433	1672	-	F	Correction for NR idle mode test case 6.2.3.11	16.2.0
2021-06	RAN#92	R5s210434	1673	-	F	Correction for NR MAC test cases	16.2.0
2021-06	RAN#92	R5s210435	1674	-	F	Correction for NR5GC measurement test cases	16.2.0
2021-06	RAN#92	R5s210438	1676	-	F	Correction for NR MAC test case 7.1.1.10.1	16.2.0
2021-06	RAN#92	R5s210439	1677	-	F	Correction for EN-DC RRC test case 8.2.2.3.1	16.2.0
2021-06	RAN#92	R5s210440	1678	-	F	Correction for NR idle mode test case 6.1.2.8	16.2.0
2021-06	RAN#92	R5s210444	1679	-	F	Rel-16 Mar'21 partial baseline upgrade for 5GS TTCN-3 Test Suites	16.2.0
2021-06	RAN#92	R5s210445	1680	-	F	Correction for NR idle mode test case 6.2.3.6	16.2.0
2021-06	RAN#92	R5s210446	1681	-	F	Correction for 5GMM test case 9.3.1.2	16.2.0
2021-06	RAN#92	R5s210449	1684	-	F	Correction to NR idle mode test case 6.1.1.4	16.2.0
2021-06	RAN#92	R5s210453	1686	-	F	Corrections for EN-DC RRC test case 8.2.4.3.1.1	16.2.0
2021-06	RAN#92	R5s210454	1687	-	F	Correction for NR idle mode test case 6.4.1.1	16.2.0
2021-06	RAN#92	R5s210456	1689	-	B	Addition of NR5GC test case 8.1.5.6.1 in FR1	16.2.0
2021-06	RAN#92	R5s210463	1692	-	F	Correction to NR5GC testcase 7.1.4.1	16.2.0
2021-06	RAN#92	R5s210471	1694	-	F	Correction to function f1_QoS_MaximumBitRateExtd_2	16.2.0
2021-06	RAN#92	R5s210475	1696	-	F	Re-verification of NR5GC IRAT test case 11.1.3	16.2.0
2021-06	RAN#92	R5s210476	1697	-	F	Correction to NR testcases 7.1.3.1.2.NR5GC and 7.1.3.1.2.ENDC	16.2.0
2021-06	RAN#92	R5s210478	1699	-	B	Addition of NR5GC EPS fall back test case 11.1.4 in FR1	16.2.0
2021-06	RAN#92	R5s210480	1700	-	F	Correction to functions f_NR5GC_ModifyPDUSession_AddVoice and f_NR5GC_ModifyPDUSession_RemoveIMSVoice	16.2.0
2021-06	RAN#92	R5s210483	1702	-	F	Correction to function f_TC_7_1_1_3_3_NR5GC	16.2.0
2021-06	RAN#92	R5s210485	1704	-	F	Correction to NR5GC testcase 6.3.1.5	16.2.0
2021-06	RAN#92	R5s210501	1707	-	F	Correction to the NR5GC Testcase 6.4.2.2	16.2.0
2021-06	RAN#92	R5s210503	1708	-	B	NR5GC FR1 : Addition of 5GMM test case 9.1.5.1.15	16.2.0
2021-06	RAN#92	R5s210509	1710	-	F	Correction to the UE capability transfer testcases 8.2.1.1.1 and 8.1.5.1.1	16.2.0
2021-06	RAN#92	R5s210520	1715	-	F	Correction to NR5GC testcase 6.2.3.8	16.2.0
2021-06	RAN#92	R5s210523	1718	-	F	Correction to NR5GC RRC test case 8.1.3.1.18.x	16.2.0
2021-06	RAN#92	R5s210524	1719	-	F	Correction to NR idle mode test case 6.1.2.2	16.2.0
2021-06	RAN#92	R5s210528	1088	1	B	EN-DC FR1 : Addition of NR RLC test case 7.1.2.3.4	16.2.0
2021-06	RAN#92	R5s210529	1259	1	B	EN-DC FR2 : Addition of NR RLC test case 7.1.2.3.4	16.2.0
2021-06	RAN#92	R5s210530	1295	1	B	Addition of NR5GC test case 7.1.2.3.4 in FR1	16.2.0
2021-06	RAN#92	R5s210531	1456	1	F	Correction to NR5GC test case 9.1.5.1.3	16.2.0
2021-06	RAN#92	R5s210532	1488	1	F	Correction to NR MAC test case 7.1.1.1.2	16.2.0

2021-06	RAN#92	R5s210533	1494	1	F	EN-DC FR1 : Re-verification of NR RLC test case 7.1.2.3.4	16.2.0
2021-06	RAN#92	R5s210534	1495	1	F	EN-DC FR2 : Re-verification of NR RLC test case 7.1.2.3.4	16.2.0
2021-06	RAN#92	R5s210535	1524	1	F	Correction to NR MAC test case 7.1.1.10.1	16.2.0
2021-06	RAN#92	R5s210536	1525	1	F	Correction to NR MAC test case 7.1.1.1.6	16.2.0
2021-06	RAN#92	R5s210537	1536	1	F	Corrections for NR MAC test cases 7.1.1.2.3 and 7.1.1.2.4	16.2.0
2021-06	RAN#92	R5s210538	1544	1	F	NR5GC FR1 : Re-verification of NR RLC test case 7.1.2.3.4	16.2.0
2021-06	RAN#92	R5s210539	1578	1	F	Correction NR5GC test case 6.1.2.14	16.2.0
2021-06	RAN#92	R5s210540	1582	1	F	Correction to NR5GC testcase 6.3.1.7	16.2.0
2021-06	RAN#92	R5s210541	1587	1	F	Correction for NR common function f_NR_InitDL_BWP()	16.2.0
2021-06	RAN#92	R5s210543	1593	1	F	Encoding enhancement for better TTCN logging	16.2.0
2021-06	RAN#92	R5s210547	1604	1	F	Correction to function f_MTC_IMS_CreateMapAndConnectPTCs_NR5GC	16.2.0
2021-06	RAN#92	R5s210548	1607	1	F	Correction to the Mapped EPS Parameter	16.2.0
2021-06	RAN#92	R5s210550	1611	1	B	NR5GC FR1 : Addition of NR5GC multilayer test case 11.3.9	16.2.0
2021-06	RAN#92	R5s210551	1612	1	F	Correction to NR5GC test case 8.1.1.4.1	16.2.0
2021-06	RAN#92	R5s210552	1613	1	F	Correction to function f_NR_RRC_SetupRequest_Common	16.2.0
2021-06	RAN#92	R5s210556	1619	1	B	Addition of NR5GC test case 7.1.1.3.8.1 in FR1	16.2.0
2021-06	RAN#92	R5s210557	1620	1	B	Addition of NR5GC test case 7.1.1.3.8.2 in FR1	16.2.0
2021-06	RAN#92	R5s210558	1621	1	F	Correction to NR5GC test case 6.3.1.5	16.2.0
2021-06	RAN#92	R5s210560	1624	1	B	Addition of NR5GC test case 8.1.2.1.4 in FR1	16.2.0
2021-06	RAN#92	R5s210561	1625	1	B	Addition of NR5GC CA test case 8.1.4.1.8.1 in FR1	16.2.0
2021-06	RAN#92	R5s210562	1626	1	B	Addition of NR5GC CA test case 8.1.4.1.8.2 in FR1	16.2.0
2021-06	RAN#92	R5s210564	1629	1	B	NR5GC FR1 : Addition of NR IRAT test case 6.2.3.11	16.2.0
2021-06	RAN#92	R5s210565	1631	1	F	Correction for 5GMM test case 9.3.1.2	16.2.0
2021-06	RAN#92	R5s210566	1633	1	F	Correction to function f_NR_InitialiseSiScheduling	16.2.0
2021-06	RAN#92	R5s210567	1634	1	F	Correction to NR5GC testcase 9.1.5.1.3	16.2.0
2021-06	RAN#92	R5s210568	1635	2	F	Correction for function f_NR5GC_ModifyPDUSession_AddVoice()	16.2.0
2021-06	RAN#92	R5s210570	1638	1	F	Summary of regression errors in 21wk12 TTCN for NR testcases	16.2.0
2021-06	RAN#92	R5s210571	1639	1	F	Correction to Multiple ENDC Measurement testcases	16.2.0
2021-06	RAN#92	R5s210572	1640	1	F	Correction to NR5GC testcase 9.1.5.2.8	16.2.0
2021-06	RAN#92	R5s210574	1724	-	F	Correction for NR5GC RRC test case 8.1.4.1.8.1	16.2.0
2021-06	RAN#92	R5s210575	1725	-	F	Correction to NR Idle Mode test case 6.4.2.1	16.2.0
2021-06	RAN#92	R5s210576	1726	-	F	Correction to the NR5GC Testcase 6.3.1.1	16.2.0
2021-06	RAN#92	R5s210577	1727	-	F	Correction to NR5GC testcase 9.1.5.1.3	16.2.0
2021-06	RAN#92	R5s210578	1729	-	F	Correction to the function f_NR_SendRRCResume_Def	16.2.0
2021-06	RAN#92	R5s210581	1732	-	F	Correction to f_TC_6_4_2_1_NR5GC_TestBody	16.2.0
2021-06	RAN#92	R5s210582	1733	-	F	Correction to function f_TC_7_1_1_5_5_NR_TestBody	16.2.0
2021-06	RAN#92	R5s210594	1738	-	F	Correction to NR5GC MAC DRX test cases	16.2.0

2021-06	RAN#92	R5s210595	1739	-	F	Correction to NR5GC RRC test case 8.1.1.2.4	16.2.0
2021-06	RAN#92	R5s210598	1742	-	F	Correction to the function f_GetTestcaseAttrib_EarlyContentionResolution	16.2.0
2021-06	RAN#92	R5s210602	1745	-	F	Correction for NR5GC RRC test case 8.1.3.3.2	16.2.0
2021-06	RAN#92	R5s210605	1747	-	F	Correction to the testcase 6.4.2.2.NR5GC	16.2.0
2021-06	RAN#92	R5s210638	1559	1	B	Addition of NR5GC EPS fall back test case 11.1.1 in FR1	16.2.0
2021-06	RAN#92	R5s210639	1609	1	B	Addition of NR5GC EPS fall back test case 11.1.3 in FR1	16.2.0
2021-06	RAN#92	R5s210640	1623	1	F	Correction to ENDC test case 10.2.2.1	16.2.0
2021-06	RAN#92	R5s210641	1636	1	F	Correction to NR5GC testcase 8.1.5.4.1	16.2.0
2021-06	RAN#92	R5s210643	1605	1	F	Correction to the function f_NR_CheckDataPath_CA	16.2.0
2021-06	RAN#92	R5s210646	1628	1	B	NR5GC FR1 : Addition of NR IRAT test case 6.2.3.10	16.2.0
2021-06	RAN#92	R5s210648	1764	-	F	Add new verified and e-mail agreed TTCN test cases in the TC lists in 38.523-3 (prose), Annex A	16.2.0
2021-09	RAN#93	R5-214620	1856	-	F	5G Rel-15 Test Models updates	16.3.0
2021-09	RAN#93	R5-214621	1857	-	F	Addition of NR/UTRAN Inter-RAT Test Model	16.3.0
2021-09	RAN#93	R5s210716	1790	-	B	Addition of NR-DC test case 8.2.2.4.2 in FR1+FR2	16.3.0
2021-09	RAN#93	R5s210719	1792	-	F	Correction for NR PDCP test case 7.1.3.4.1	16.3.0
2021-09	RAN#93	R5s210722	1794	-	F	Correction for NR5GC multilayer test case 11.1.4	16.3.0
2021-09	RAN#93	R5s210725	1797	-	F	Correction for NR MAC test case 7.1.1.2.1	16.3.0
2021-09	RAN#93	R5s210727	1798	-	F	Correction for NR MAC CA test cases 7.1.1.7.1.x	16.3.0
2021-09	RAN#93	R5s210729	1800	-	F	Correction for some NR5GC test cases with IMS enabled	16.3.0
2021-09	RAN#93	R5s210730	1801	-	F	Correction for EN-DC RRC test case 8.2.2.2.1	16.3.0
2021-09	RAN#93	R5s210731	1802	-	F	Correction for NR5GC multilayer test case 11.3.7	16.3.0
2021-09	RAN#93	R5s210735	1803	-	F	Correction for ENDC RRC test case 8.2.6.2.1	16.3.0
2021-09	RAN#93	R5s210736	1804	-	F	Correction for NR idle mode test case 6.1.2.8	16.3.0
2021-09	RAN#93	R5s210737	1805	-	B	Addition of NR5GC test case 9.1.2.1 in FR2	16.3.0
2021-09	RAN#93	R5s210739	1806	-	B	Addition of NR5GC test case 9.1.2.2 in FR2	16.3.0
2021-09	RAN#93	R5s210741	1807	-	B	Addition of NR5GC test case 9.1.2.3 in FR2	16.3.0
2021-09	RAN#93	R5s210743	1808	-	B	Addition of NR5GC test case 9.1.2.4 in FR2	16.3.0
2021-09	RAN#93	R5s210745	1809	-	B	Addition of NR5GC test case 9.1.2.5 in FR2	16.3.0
2021-09	RAN#93	R5s210747	1810	-	B	Addition of NR5GC test case 9.1.2.6 in FR2	16.3.0
2021-09	RAN#93	R5s210749	1811	-	B	Addition of NR5GC test case 9.1.2.7 in FR2	16.3.0
2021-09	RAN#93	R5s210751	1812	-	B	Addition of NR5GC test case 9.1.2.8 in FR2	16.3.0
2021-09	RAN#93	R5s210753	1813	-	B	Addition of NR5GC test case 9.1.3.1 in FR2	16.3.0
2021-09	RAN#93	R5s210757	1815	-	F	Correction to NR5GC multilayer test case 11.3.2	16.3.0
2021-09	RAN#93	R5s210758	1816	-	F	Correction to EN-DC RRC CA test case 8.2.4.3.1.1	16.3.0
2021-09	RAN#93	R5s210760	1817	-	B	Addition of NR CA test case 8.1.2.1.5.3 in FR1	16.3.0
2021-09	RAN#93	R5s210763	1818	-	B	Addition of NR5GC test case 9.1.1.1 in FR2	16.3.0

2021-09	RAN#93	R5s210765	1819	-	B	Addition of NR5GC test case 9.1.1.2 in FR2	16.3.0
2021-09	RAN#93	R5s210770	1822	-	F	Correction to NR5GC testcase 11.4.6	16.3.0
2021-09	RAN#93	R5s210771	1823	-	F	Correction to function f_NR5GC_EmergencyCallPDUSESSION	16.3.0
2021-09	RAN#93	R5s210774	1825	-	B	Addition of NR-DC test case 8.2.5.1.2 in FR1+FR2	16.3.0
2021-09	RAN#93	R5s210776	1826	-	B	Addition of NR-DC test case 8.2.5.2.2 in FR1+FR2	16.3.0
2021-09	RAN#93	R5s210778	1827	-	F	Correction to NR RLC test case 7.1.2.3.5	16.3.0
2021-09	RAN#93	R5s210786	1830	-	F	Correction to NG NAS template	16.3.0
2021-09	RAN#93	R5s210787	1831	-	F	Correction for NR PDCP test case 7.1.3.5.1	16.3.0
2021-09	RAN#93	R5s210797	1834	-	F	Correction to NR test cases 9.1.5.2.2, 9.1.5.1.1 and 11.3.9 for guard timer extension	16.3.0
2021-09	RAN#93	R5s210804	1838	-	F	Correction to NR5GC testcase 11.3.2	16.3.0
2021-09	RAN#93	R5s210808	1841	-	B	NR5GC FR1 : Addition of NR5GC multilayer test case 11.4.4	16.3.0
2021-09	RAN#93	R5s210810	1842	-	B	NR5GC FR1 : Addition of NR5GC multilayer test case 11.4.8	16.3.0
2021-09	RAN#93	R5s210816	1844	-	B	Addition of NR5GC testcase 9.1.5.2.8 in FR2	16.3.0
2021-09	RAN#93	R5s210818	1845	-	B	Addition of NR5GC testcase 9.1.5.2.7 in FR2	16.3.0
2021-09	RAN#93	R5s210820	1846	-	F	Correction to NR5GC testcase 9.1.5.1.10 in FR1	16.3.0
2021-09	RAN#93	R5s210821	1847	-	B	Addition of NR5GC testcase 9.1.5.2.2 in FR2	16.3.0
2021-09	RAN#93	R5s210823	1848	-	B	Addition of NR5GC testcase 9.1.1.4 in FR2	16.3.0
2021-09	RAN#93	R5s210826	1849	-	B	Addition of NR5GC testcase 9.1.5.1.5 in FR2	16.3.0
2021-09	RAN#93	R5s210828	1850	-	B	Addition of NR5GC testcase 10.1.1.1 in FR2	16.3.0
2021-09	RAN#93	R5s210830	1851	-	B	Addition of NR5GC testcase 6.1.2.15 in FR2	16.3.0
2021-09	RAN#93	R5s210832	1852	-	B	Addition of NR5GC testcase 9.1.5.1.6 in FR2	16.3.0
2021-09	RAN#93	R5s210836	1854	-	B	Addition of NR5GC testcase 9.1.5.1.15 in FR2	16.3.0
2021-09	RAN#93	R5s210838	1855	-	F	Correction to NR test case 7.1.3.4.1	16.3.0
2021-09	RAN#93	R5s210842	1860	-	B	Addition of NR5GC test case 8.1.5.8.2.1 in FR1	16.3.0
2021-09	RAN#93	R5s210844	1861	-	B	Addition of NR5GC test case 8.1.5.8.2.2 in FR1	16.3.0
2021-09	RAN#93	R5s210846	1862	-	F	Correction to ENDC testcases 8.2.4.3.1.1 and 8.2.4.3.1.3	16.3.0
2021-09	RAN#93	R5s210847	1863	-	B	NR5GC FR1 : Addition of NR5GC R16 SON-MDT test case 8.1.6.1.4.1	16.3.0
2021-09	RAN#93	R5s210855	1864	-	B	ENDC FR2 : Addition of ENDC NR MAC test case 7.1.1.7.1.1	16.3.0
2021-09	RAN#93	R5s210857	1865	-	B	ENDC FR1 : Addition of ENDC NR MAC test case 7.1.1.7.1.2	16.3.0
2021-09	RAN#93	R5s210860	1867	-	F	Correction to NR testcase 7.1.1.3.2	16.3.0
2021-09	RAN#93	R5s210862	1869	-	F	Correction to NR5GC testcase 7.1.1.3.5	16.3.0
2021-09	RAN#93	R5s210865	1871	-	F	Correction to NR5GC testcase 7.1.1.7.1.2	16.3.0
2021-09	RAN#93	R5s210872	1877	-	F	Correction to NR testcase 8.1.5.4.1	16.3.0
2021-09	RAN#93	R5s210873	1878	-	B	NR5GC FR1 : Addition of NR5GC RRC test case 8.1.6.1.4.4	16.3.0
2021-09	RAN#93	R5s210883	1881	-	F	Correction to ENDC MAC testcase 7.1.1.3.7	16.3.0
2021-09	RAN#93	R5s210886	1884	-	F	Correction to NR testcases 7.1.2.3.5 and 7.1.2.3.5a	16.3.0

2021-09	RAN#93	R5s210891	1886	-	F	Corrections for NR-DC test cases	16.3.0
2021-09	RAN#93	R5s210892	1887	-	F	Correction of NR5GC test case 6.4.1.2	16.3.0
2021-09	RAN#93	R5s210893	1888	-	F	Correction to NR5GC testcase 7.1.1.7.1.1 in FR1	16.3.0
2021-09	RAN#93	R5s210894	1889	-	B	EN-DC FR1 : Addition of NR MAC test case 7.1.1.3.8.1	16.3.0
2021-09	RAN#93	R5s210896	1890	-	F	Correction to NR5GC testcase 7.1.1.9.1	16.3.0
2021-09	RAN#93	R5s210898	1644	1	F	Correction for IMS voice call procedures	16.3.0
2021-09	RAN#93	R5s210900	1675	1	F	Correction for 5GSM test case 10.1.4.1	16.3.0
2021-09	RAN#93	R5s210901	1714	1	B	NR5GC FR1 : Addition of NR5GC multilayer test case 11.4.3	16.3.0
2021-09	RAN#93	R5s210902	1721	1	F	Correction to NR handover function	16.3.0
2021-09	RAN#93	R5s210903	1730	1	F	Correction to NR testcase 7.1.3.1.2 (ENDC and NR5GC)	16.3.0
2021-09	RAN#93	R5s210904	1731	1	F	Correction for NR idle mode test case 6.2.3.5	16.3.0
2021-09	RAN#93	R5s210905	1740	1	F	Correction for NR idle mode test case 6.1.1.1	16.3.0
2021-09	RAN#93	R5s210906	1746	1	B	NR5GC FR1 : Addition of NR5GC multilayer test case 11.4.7	16.3.0
2021-09	RAN#93	R5s210908	1748	1	F	Correction to NR5GC testcase 11.3.4	16.3.0
2021-09	RAN#93	R5s210909	1749	1	F	Correction to NR5GC testcase 9.1.5.1.3	16.3.0
2021-09	RAN#93	R5s210911	1751	1	F	Correction to NR5GC testcase 7.1.1.5.2	16.3.0
2021-09	RAN#93	R5s210912	1752	1	F	Correction to ENDC test case 8.2.2.6.1	16.3.0
2021-09	RAN#93	R5s210913	1753	1	F	Correction to the NR5GC Testcase 6.3.1.2	16.3.0
2021-09	RAN#93	R5s210914	1754	1	F	Corrections for NR MAC testcase 7.1.1.1.1a	16.3.0
2021-09	RAN#93	R5s210916	1755	1	B	Addition of NR5GC test case 11.1.7 in FR1	16.3.0
2021-09	RAN#93	R5s210917	1756	1	B	Addition of NR5GC test case 11.3.2 in FR1	16.3.0
2021-09	RAN#93	R5s210921	1759	1	B	NR5GC FR1 : Addition of NR5GC multilayer test case 11.3.8	16.3.0
2021-09	RAN#93	R5s210924	1761	1	B	Addition of NR5GC multilayer test case 11.4.6	16.3.0
2021-09	RAN#93	R5s210925	1763	1	F	Corrections for ENDC testcase 8.2.2.2.1	16.3.0
2021-09	RAN#93	R5s210929	1767	1	F	Corrections for NR5GC SOR TCs	16.3.0
2021-09	RAN#93	R5s210930	1771	1	F	Corrections for NR MAC testcase 7.1.1.7.1.1	16.3.0
2021-09	RAN#93	R5s210931	1773	1	F	Correction to function f_NR5GC_QoSFlowsLength	16.3.0
2021-09	RAN#93	R5s210932	1775	1	F	Correction to NR test cases 7.1.3.5.1 and 7.1.3.5.4	16.3.0
2021-09	RAN#93	R5s210933	1776	1	F	Correction to NR test cases 7.1.2.3.3, 7.1.2.3.4 ,7.1.3.1.1 and 7.1.3.1.2	16.3.0
2021-09	RAN#93	R5s210936	1777	1	F	Correction to function f_TC_7_1_1_5_5_NR_TestBody	16.3.0
2021-09	RAN#93	R5s210938	1778	1	F	Correction to function f_NR_CheckDataPath_CA	16.3.0
2021-09	RAN#93	R5s210939	1781	1	F	Correction for NR5GC IRAT test cases	16.3.0
2021-09	RAN#93	R5s210941	1784	1	F	Corrections for NR MAC testcase 7.1.1.1.2	16.3.0
2021-09	RAN#93	R5s210946	1787	1	F	Correction for NR5GC RRC test cases 8.1.4.1.8.x	16.3.0
2021-09	RAN#93	R5s210954	1665	1	B	NR5GC FR1 : Addition of NR5GC multilayer test case 11.3.7	16.3.0
2021-09	RAN#93	R5s210958	1783	1	F	Correction for NR5GC RRC test case 8.1.1.4.1	16.3.0
2021-09	RAN#93	R5s210960	1789	1	F	Correction for NR5GC RRC test case 8.1.1.2.1	16.3.0

2021-09	RAN#93	R5s211172	1765	1	F	Correction to NR5GC testcase 11.3.9	16.3.0
2021-09	RAN#93	R5s211173	1772	1	B	Addition of NR5GC test case 11.3.6 in FR1	16.3.0
2021-09	RAN#93	R5s211174	1774	1	F	Correction to NR5GC IRAT functions	16.3.0
2021-09	RAN#93	R5s211175	2003	-	F	Add new verified and e-mail agreed TTCN test cases in the TC lists in 38.523-3 (prose), Annex A	16.3.0
2021-12	RAN#94	R5-217157	2168	-	F	Removal of technical content in 38.523-3 v16.3.0 and substitution with pointer to the next Release	16.4.0

History

Document history		
V16.0.0	January 2021	Publication
V16.1.0	April 2021	Publication
V16.2.0	September 2021	Publication
V16.3.0	October 2021	Publication
V16.4.0	January 2022	Publication