

ETSI TS 138 523-1 V16.14.0 (2023-01)



**LTE;
5G;
5GS;
User Equipment (UE) conformance specification;
Part 1: Protocol
(3GPP TS 38.523-1 version 16.14.0 Release 16)**



Reference

RTS/TSGR-0538523-1vge0

Keywords

5G,LTE

ETSI

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Sous-Préfecture de Grasse (06) N° w061004871

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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).

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Contents

Intellectual Property Rights	2
Legal Notice	2
Modal verbs terminology.....	2
Foreword.....	4
1 Scope	6
2 References	6
3 Definitions, symbols and abbreviations	6
4 Overview	6
4.1 Test methodology	6
5 to 13 Void.....	6
Annex A (informative): Change history	7
History	60

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.

In the present document, modal verbs have the following meanings:

- shall** indicates a mandatory requirement to do something
- shall not** indicates an interdiction (prohibition) to do something

The constructions "shall" and "shall not" are confined to the context of normative provisions, and do not appear in Technical Reports.

The constructions "must" and "must not" are not used as substitutes for "shall" and "shall not". Their use is avoided insofar as possible, and they are not used in a normative context except in a direct citation from an external, referenced, non-3GPP document, or so as to maintain continuity of style when extending or modifying the provisions of such a referenced document.

- should** indicates a recommendation to do something
- should not** indicates a recommendation not to do something
- may** indicates permission to do something
- need not** indicates permission not to do something

The construction "may not" is ambiguous and is not used in normative elements. The unambiguous constructions "might not" or "shall not" are used instead, depending upon the meaning intended.

- can** indicates that something is possible
- cannot** indicates that something is impossible

The constructions "can" and "cannot" are not substitutes for "may" and "need not".

- will** indicates that something is certain or expected to happen as a result of action taken by an agency the behaviour of which is outside the scope of the present document
- will not** indicates that something is certain or expected not to happen as a result of action taken by an agency the behaviour of which is outside the scope of the present document
- might** indicates a likelihood that something will happen as a result of action taken by some agency the behaviour of which is outside the scope of the present document

might not indicates a likelihood that something will not happen as a result of action taken by some agency the behaviour of which is outside the scope of the present document

In addition:

is (or any other verb in the indicative mood) indicates a statement of fact

is not (or any other negative verb in the indicative mood) indicates a statement of fact

The constructions "is" and "is not" do not indicate requirements.

The present document is part 1 of a multi-part deliverable covering the 5G System (5GS) User Equipment (UE) protocol conformance specification, as identified below:

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

1 Scope

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

The following information can be found in the present document (first part of a multi-part test specification):

- the overall test structure;
- the test configurations;
- the conformance requirement and references to the core specifications;
- the test purposes; and
- a brief description of the test procedure, the specific test requirements and short message exchange table.

The applicability of the individual test cases is specified in the ICS proforma specification (3GPP TS 38.523-2 [2]). The Test Suites are specified in part 3 (3GPP TS 38.523-3 [3]).

The present document is valid for UE implemented 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 [43] (void)

[44] 3GPP TS 38.523-1 Release 17: "5GS; User Equipment (UE) conformance specification; Part 1: Protocol"

3 Definitions, symbols and abbreviations

Void

4 Overview

4.1 Test methodology

The requirements of the present document are provided in 3GPP TS 38.523-1 Release 17 [44].

5 to 13 Void

Annex A (informative): Change history

Change history							
Date	Meeting	TDoc	CR	R ev	Cat	Subject/Comment	New version
2017-08	RAN5#76	R5-174427	-	-	-	Introduction of TS 38.523-1.	0.0.1
2017-12	RAN5#77	R5-176926	-	-	-	Addition of new NR PDCP test case 7.3.1.2	0.1.0
2017-12	RAN5#77	R5-176928	-	-	-	Addition of new NR MAC test case 7.1.3.1	0.1.0
2017-12	RAN5#77	R5-177072	-	-	-	Addition of new NR RLC UM test case 7.2.2.1	0.1.0
2017-12	RAN5#77	R5-177073	-	-	-	Addition of new NR RLC UM test case 7.2.2.2	0.1.0
2017-12	RAN5#77	R5-177074	-	-	-	Addition of new NR PDCP test case 7.3.1.1	0.1.0
2017-12	RAN5#77	R5-177075	-	-	-	Addition of new NR MAC test case 7.1.2.1	0.1.0
2018-03	RAN5#77	R5-181171	-	-	-	5GS RRC TC 8.2.2.2.1	0.2.0
2018-03	RAN5#77	R5-181172	-	-	-	5GS RRC TC 8.2.2.2.6	0.2.0
2018-03	RAN5#77	R5-181173	-	-	-	5GS RRC TC 8.2.3.1	0.2.0
2018-03	RAN5#77	R5-181174	-	-	-	5GS RRC TC 8.2.3.16	0.2.0
2018-03	RAN5#77	R5-181175	-	-	-	5GS RRC TC 8.2.5.1	0.2.0
2018-03	RAN5#77	R5-181176	-	-	-	5GS MAC Test case 7.1.1.2	0.2.0
2018-03	RAN5#77	R5-181177	-	-	-	Addition of new NR MAC test case 7.1.3.2	0.2.0
2018-03	RAN5#77	R5-181178	-	-	-	Addition of new NR MAC test case 7.1.3.3	0.2.0
2018-03	RAN5#77	R5-181179	-	-	-	Addition of new NR MAC test case 7.1.3.4	0.2.0
2018-03	RAN5#77	R5-181180	-	-	-	Addition of new NR MAC test case 7.1.3.5	0.2.0
2018-03	RAN5#77	R5-181181	-	-	-	Addition of new NR MAC test case 7.1.3.6	0.2.0
2018-03	RAN5#77	R5-181182	-	-	-	Addition of new NR RLC test case 7.2.3.1	0.2.0
2018-03	RAN5#77	R5-181183	-	-	-	Addition of new NR RLC test case 7.2.3.2	0.2.0
2018-03	RAN5#77	R5-181184	-	-	-	Addition of new NR PDCP test case 7.3.2.1	0.2.0
2018-03	RAN5#77	R5-181185	-	-	-	Addition of new NR PDCP test case 7.3.2.2	0.2.0
2018-03	RAN5#77	R5-181186	-	-	-	Addition of new NR PDCP test case 7.3.2.3	0.2.0
2018-03	RAN5#77	R5-181187	-	-	-	Addition of new NR PDCP test case 7.3.3.1	0.2.0
2018-03	RAN5#77	R5-181188	-	-	-	Addition of new NR PDCP test case 7.3.3.2	0.2.0
2018-03	RAN5#77	R5-181189	-	-	-	Addition of new NR PDCP test case 7.3.3.3	0.2.0
2018-03	RAN5#77	R5-181201	-	-	-	Addition of new NR MAC test case 7.1.5.1	0.2.0
2018-03	RAN5#77	R5-181202	-	-	-	Addition of new NR MAC test case 7.1.5.2	0.2.0
2018-03	RAN5#77	R5-181203	-	-	-	Addition of new NR PDCP test case 7.3.5.1	0.2.0
2018-03	RAN5#77	R5-181204	-	-	-	Addition of new NR RRC test case 8.2.2.2.5	0.2.0
2018-03	RAN5#77	R5-181205	-	-	-	Addition of new NR RRC test case 8.2.3.5	0.2.0
2018-03	RAN5#77	R5-181206	-	-	-	Update of NR MAC test cases	0.2.0
2018-03	RAN5#77	R5-181207	-	-	-	Update of NR RLC test cases	0.2.0
2018-03	RAN5#77	R5-181208	-	-	-	Update of NR PDCP test cases	0.2.0
2018-03	RAN5#77	R5-181209	-	-	-	5GS MAC Test case 7.1.5.3	0.2.0
2018-03	RAN5#77	R5-181312	-	-	-	Addition of new NR PDCP test case 7.3.5.2	0.2.0
2018-03	RAN5#77	R5-181334	-	-	-	Addition of new NR PDCP test case 7.3.4.2	0.2.0
2018-04	RAN5#2- 5G-NR Adhoc	R5-181805	-	-	-	Corrections to RRC TC 8.2.3.1 Measurement configuration control and reporting / Inter-RAT measurements / Event B1 / Measurement of NR cells	0.3.0
2018-04	RAN5#2- 5G-NR Adhoc	R5-181806	-	-	-	5GS RRC TC 8.2.1.2	0.3.0
2018-04	RAN5#2- 5G-NR Adhoc	R5-181914	-	-	-	Addition of 5GS NR RRC test case 8.2.3.6	0.3.0
2018-04	RAN5#2- 5G-NR Adhoc	R5-181951	-	-	-	Correction to RLC UM Test cases	0.3.0
2018-04	RAN5#2- 5G-NR Adhoc	R5-181952	-	-	-	Correction to RLC AM Test cases	0.3.0
2018-04	RAN5#2- 5G-NR Adhoc	R5-181967	-	-	-	Correction to PDCP ciphering test cases	0.3.0
2018-04	RAN5#2- 5G-NR Adhoc	R5-181980	-	-	-	5GS RRC TC 8.2.2.2.9	0.3.0
2018-04	RAN5#2- 5G-NR Adhoc	R5-181981	-	-	-	Corrections to RRC TC 8.2.3.16 Handover with PSCell release / SCG DRB	0.3.0

2018-04	RAN5#2-5G-NR Adhoc	R5-181982	-	-	-	5GS RRC TC 8.2.3.2	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-181983	-	-	-	5GS RRC TC 8.2.3.3	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-181984	-	-	-	5GS RRC TC 8.2.3.4	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-181986	-	-	-	Addition of new NR RRC test case 8.2.2.2.4	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-181988	-	-	-	Addition of new NR NAS test case for dedicated EPS bearer context activation	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-181991	-	-	-	Addition of text to clarify that 5GS requirements may be implicitly tested in other specs	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-181992	-	-	-	New NAS test case EPS bearer resource allocation / New EPS bearer context	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-181994	-	-	-	Addition of new NR MAC test case 7.1.4.1.1	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-181995	-	-	-	Addition of new NR MAC test case 7.1.4.1.2	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-181996	-	-	-	Addition of new NR MAC test case 7.1.4.1.3	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-181997	-	-	-	Addition of new NR MAC test case 7.1.4.1.4	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-181998	-	-	-	Addition of new NR RLC test case 7.2.2.6	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-181999	-	-	-	Addition of new NR RLC test case 7.2.3.5	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182050	-	-	-	Addition of new NR RLC test case 7.2.2.5	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182051	-	-	-	Addition of new NR RLC test case 7.2.3.6	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182052	-	-	-	Addition of new NR RLC test case 7.2.3.7	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182053	-	-	-	Addition of new NR RLC test case 7.2.3.8	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182054	-	-	-	Addition of new NR RLC test case 7.2.3.3	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182055	-	-	-	Addition of new NR RLC test case 7.2.3.4	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182056	-	-	-	Addition of new NR RRC test case 8.2.3.9	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182057	-	-	-	Addition of new NR RRC test case 8.2.3.10	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182058	-	-	-	Addition of new NR RRC test case 8.2.3.11	0.3.0

2018-04	RAN5#2-5G-NR Adhoc	R5-182059	-	-	-	Addition of new NR RRC test case 8.2.3.12	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182060	-	-	-	Correction to MAC test case 7.1.2.1	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182061	-	-	-	Addition of new NR RRC test case 8.2.3.19	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182076	-	-	-	5GS PDCP Test case 7.3.4.1	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182077	-	-	-	5GS PDCP Test case 7.3.5.4	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182078	-	-	-	5GS RLC test case 7.2.3.11	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182079	-	-	-	5GS RLC test case 7.2.3.12	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182080	-	-	-	Addition of new NR RRC test case 8.2.3.7	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182081	-	-	-	Addition of new NR RLC test case 7.2.2.3	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182082	-	-	-	Addition of new NR RLC test case 7.2.2.4	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182083	-	-	-	Addition of new NR RRC test case 8.2.3.17	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182085	-	-	-	Correction to PDCP integrity protection test cases	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182089	-	-	-	5GS RRC TC 8.2.5.5	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182100	-	-	-	5GS RRC TC 8.2.5.6	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182101	-	-	-	5GS RRC TC 8.2.5.7	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182102	-	-	-	5GS RRC TC 8.2.2.2.7	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182103	-	-	-	Corrections to RRC TC 8.2.5.1 RRC connection reconfiguration / PSCell addition failure	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182104	-	-	-	Corrections to RRC TC 8.2.2.2.1 PSCell addition, modification and release / SCG DRB	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182105	-	-	-	Corrections to RRC TC 8.2.2.2.6 Bearer Modification / SCG DRB / Split DRB Reconfiguration	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182106	-	-	-	Addition of new NR RRC test case 8.2.2.1.2	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182115	-	-	-	Introduction of 5GS RRC TC 8.2.4.3.1	0.3.0
2018-04	RAN5#2-5G-NR Adhoc	R5-182116	-	-	-	Adding NR test case 8.2.2.1.1	0.3.0

2018-04	RAN5#2-5G-NR Adhoc	R5-182117	-	-	-	Adding NR test case 8.2.2.1.3	0.3.0
2018-04	post RAN5#2-5G-NR Adhoc	-	-	-	-	Editorial update to apply with the 3GPP drafting rules (styles)	0.3.1
2018-05	RAN5#79	R5-183094	-	-	-	Addition of UE power headroom reporting test case 7.1.1.3.7	1.0.0
2018-05	RAN5#79	R5-183101	-	-	-	Addition of DRX Operation test case 7.1.1.5.4	1.0.0
2018-05	RAN5#79	R5-183102	-	-	-	Addition of Correct handling of DL assignment/Semi-persistent test case 7.1.1.6.1	1.0.0
2018-05	RAN5#79	R5-183103	-	-	-	Addition of AM RLC test case 7.1.2.3.10	1.0.0
2018-05	RAN5#79	R5-183227	-	-	-	Editorial updates to 38.523-1	1.0.0
2018-05	RAN5#79	R5-183229	-	-	-	Correction to PDCP Test case - PDCP reordering/Maximum re-ordering delay below t-Reordering/ t-Reordering timer operations	1.0.0
2018-05	RAN5#79	R5-183109	-	-	-	Update to MAC Test case - Random access procedure / Successful/ C-RNTI Based/Preamble selected by MAC itself	1.0.0
2018-05	RAN5#79	R5-183111	-	-	-	Update RLC test case - AM RLC / Re-transmission of RLC PDU with and without re-segmentation	1.0.0
2018-05	RAN5#79	R5-183112	-	-	-	Correction to MAC Test case - DRX operation / Short cycle configured / Parameters configured by RRC	1.0.0
2018-05	RAN5#79	R5-183113	-	-	-	Correction to PDCP Test case - PDCP handover / Lossless handover / PDCP sequence number maintenance/PDCP status report to convey the information on missing or acknowledged PDCP SDUs at handover/ In-order delivery and duplicate elimination in the downlink	1.0.0
2018-05	RAN5#79	R5-182497	-	-	-	Corrections to RRC TC - BandwidthPart Configuration / SCG	1.0.0
2018-05	RAN5#79	R5-183230	-	-	-	Corrections to RRC TC - PSCell addition, modification and release / SCG DRB	1.0.0
2018-05	RAN5#79	R5-183114	-	-	-	Corrections to RRC TC - Bearer Modification / Handling for bearer type change with security key change	1.0.0
2018-05	RAN5#79	R5-183115	-	-	-	Corrections to RRC TC - Bearer Modification / Uplink data path / Split DRB Reconfiguration	1.0.0
2018-05	RAN5#79	R5-183117	-	-	-	Corrections to RRC TC - Measurement configuration control and reporting / Inter-RAT measurements / Event B1 / Measurement of NR cells	1.0.0
2018-05	RAN5#79	R5-183116	-	-	-	Corrections to RRC TC - RRC connection reconfiguration / PSCell addition failure	1.0.0
2018-05	RAN5#79	R5-183231	-	-	-	Corrections to RRC TC - NR SCG Failure Information / RLC-MaxNumRetx	1.0.0
2018-05	RAN5#79	R5-183118	-	-	-	Corrections to RRC TC - SCG Reconfiguration Failure / SRB3	1.0.0
2018-05	RAN5#79	R5-183119	-	-	-	Corrections to RRC TC - SCG Reconfiguration Failure / SRB1	1.0.0
2018-05	RAN5#79	R5-182508	-	-	-	Void RRC TC - Handover with PSCell release / SCG DRB	1.0.0
2018-05	RAN5#79	R5-182509	-	-	-	Void RRC TC - Bearer Modification / SCG DRB / Split DRB Reconfiguration	1.0.0
2018-05	RAN5#79	R5-183120	-	-	-	Correction to NR RRC test case 8.2.3.17	1.0.0
2018-05	RAN5#79	R5-183121	-	-	-	Correction to NR RRC test case 8.2.3.19	1.0.0
2018-05	RAN5#79	R5-183228	-	-	-	Correction to NR MAC test case 7.1.1.3.2	1.0.0
2018-05	RAN5#79	R5-183122	-	-	-	Correction to NR PDCP test case 7.1.3.4.2	1.0.0
2018-05	RAN5#79	R5-183123	-	-	-	Addition of new NR RRC test case 8.2.5.2.1	1.0.0
2018-05	RAN5#79	R5-183124	-	-	-	Addition of new NR RRC test case 8.2.5.4.1	1.0.0
2018-05	RAN5#79	R5-182601	-	-	-	Removal of NR RRC test case 8.2.2.2.5	1.0.0
2018-05	RAN5#79	R5-183126	-	-	-	Addition of new 5GS RRC TC 8.2.4.3.1.1	1.0.0
2018-05	RAN5#79	R5-183127	-	-	-	Addition of new NR RRC test case - Bearer Modification / Handling for bearer type change without security key change / EN-DC	1.0.0
2018-05	RAN5#79	R5-182652	-	-	-	Void RRC TC - Bearer Modification / MCG DRB / SCG DRB Reconfiguration	1.0.0
2018-05	RAN5#79	R5-182774	-	-	-	Addition of 5GS NR RRC test case 8.2.3.8.1	1.0.0
2018-05	RAN5#79	R5-183130	-	-	-	Removal of RRC TC 8.2.4.3.1	1.0.0
2018-05	RAN5#79	R5-182798	-	-	-	Update of 5GS NR RRC test case 8.2.3.6	1.0.0
2018-05	RAN5#79	R5-183232	-	-	-	Addition of 5GS NR RRC test case 8.2.2.6.1	1.0.0
2018-05	RAN5#79	R5-183233	-	-	-	Addition of 5GS NR PDCP test case 7.1.3.5.3	1.0.0

2018-05	RAN5#79	R5-183132	-	-	-	Update of NR RRC TC - Measurement configuration control and reporting / Inter-RAT measurements / Event B1 / Measurement of NR cells / RSRQ based measurements	1.0.0
2018-05	RAN5#79	R5-183133	-	-	-	Update of NR RRC TC - Measurement configuration control and reporting / Inter-RAT measurements / Periodic reporting / Measurement of NR cells	1.0.0
2018-05	RAN5#79	R5-183134	-	-	-	Update of NR RRC TC - Measurement configuration control and reporting / Event A1 / Measurement of NR PSCell	1.0.0
2018-05	RAN5#79	R5-183135	-	-	-	Addition of NR RRC TC - PSCell addition, modification and release / Split DRB / EN-DC	1.0.0
2018-05	RAN5#79	R5-183137	-	-	-	Addition of 5GS NR RRC test case 8.2.1.1.1	1.0.0
2018-05	RAN5#79	R5-183138	-	-	-	Addition of new NR MAC UL TBS test case 7.1.1.4.2.1	1.0.0
2018-05	RAN5#79	R5-183139	-	-	-	Addition of new NR MAC UL TBS test case 7.1.1.4.2.2	1.0.0
2018-05	RAN5#79	R5-183140	-	-	-	Addition of new NR MAC UL TBS test case 7.1.1.4.2.3	1.0.0
2018-05	RAN5#79	R5-183141	-	-	-	Addition of new NR MAC UL TBS test case 7.1.1.4.2.4	1.0.0
2018-05	RAN5#79	R5-183142	-	-	-	Addition of Layer 2 test case specific parameters	1.0.0
2018-05	RAN5#79	R5-183143	-	-	-	Correction to MAC Pre-test conditions	1.0.0
2018-05	RAN5#79	R5-183144	-	-	-	Correction to RLC Pre-test conditions	1.0.0
2018-05	RAN5#79	R5-183145	-	-	-	Correction to PDCP Pre-test conditions	1.0.0
2018-05	RAN5#79	R5-183146	-	-	-	Correction to MAC RACH Test Cases	1.0.0
2018-05	RAN5#79	R5-182940	-	-	-	Correction to MAC DL Data Transfer test cases	1.0.0
2018-05	RAN5#79	R5-183147	-	-	-	Correction to MAC UL Data Transfer test cases	1.0.0
2018-05	RAN5#79	R5-183148	-	-	-	Correction to MAC DL-SCH TBS test cases	1.0.0
2018-05	RAN5#79	R5-183149	-	-	-	Correction to RLC UM Test cases	1.0.0
2018-05	RAN5#79	R5-183150	-	-	-	Correction to RLC AM Test cases	1.0.0
2018-05	RAN5#79	R5-182945	-	-	-	Corrections to PDCP sequence number test cases	1.0.0
2018-05	RAN5#79	R5-183151	-	-	-	Correction to PDCP integrity protection test cases	1.0.0
2018-05	RAN5#79	R5-182947	-	-	-	Correction to PDCP Ciphering test cases	1.0.0
2018-05	RAN5#79	R5-183152	-	-	-	Corrections to PDCP other test cases	1.0.0
2018-05	RAN5#79	R5-183153	-	-	-	Addition of new NR RACH test case 7.1.1.1.1	1.0.0
2018-05	RAN5#79	R5-182966	-	-	-	Correction to NR RLC test case 7.1.2.3.4	1.0.0
2018-05	RAN5#79	R5-183154	-	-	-	Correction to PDCP test case 7.1.3.5.2	1.0.0
2018-05	RAN5#79	R5-183155	-	-	-	Correction to NR MAC DRX Test cases	1.0.0
2018-05	RAN5#79	R5-183156	-	-	-	Correction to NR RRC intra frequency measurement Test case 8.2.3.9	1.0.0
2018-05	RAN5#79	R5-183157	-	-	-	Correction to NR RRC inter frequency measurement Test case 8.2.3.10	1.0.0
2018-05	RAN5#79	R5-183016	-	-	-	Removal of NR RRC test case 8.2.3.11	1.0.0
2018-05	RAN5#79	R5-183017	-	-	-	Removal of NR RRC test case 8.2.3.12	1.0.0
2018-05	RAN5#79	R5-183129	-	-	-	Addition of new 5GS RRC TC 8.2.3.13.1	1.0.0
2018-05	RAN5#79	R5-183136	-	-	-	Correction to NR RRC test case 8.2.3.5	1.0.0
2018-05	RAN5#79	R5-183263	-	-	-	Addition of new NR NAS test case Default EPS bearer context activation	1.0.0
2018-05	RAN5#79	R5-183265	-	-	-	Updates to session management TC 10.2.2.1	1.0.0
2018-06	RAN#80	RP-181210	-	-	-	put under revision control as v15.0.0 with small editorial changes	15.0.0
2018-09	RAN#81	R5-184226	0010	-	F	Addition of Correct handling of Configured UL grant Type 1 test case 7.1.1.6.2	15.1.0
2018-09	RAN#81	R5-184227	0011	-	F	Addition of Correct handling of Configured UL grant Type 2 test case 7.1.1.6.3	15.1.0
2018-09	RAN#81	R5-184228	0012	-	F	CR of Correct handling of DL assignment Semi persistent test case 7.1.1.6.1	15.1.0
2018-09	RAN#81	R5-184229	0013	-	F	CR of UE power headroom reporting test case 7.1.1.3.7	15.1.0
2018-09	RAN#81	R5-184343	0020	-	F	Correction to 5GS PDCP Test case 7.1.3.4.1 PDCP handover / Lossless handover / PDCP sequence number maintenance / PDCP status report to convey the information on missing or acknowledged PDCP SDUs at handover / In-order delivery and duplicate elimination in the downlink	15.1.0
2018-09	RAN#81	R5-184344	0021	-	F	Correction to 5GS PDCP Test case 7.1.3.5.4 PDCP reordering / Maximum re-ordering delay below t-Reordering / t-Reordering timer operations	15.1.0
2018-09	RAN#81	R5-184353	0023	-	F	Corrections to RRC TC - BandwidthPart Configuration / SCG / EN-DC	15.1.0
2018-09	RAN#81	R5-184500	0031	-	F	Addition of new 5GS RRC TC 8.2.4.3.1.3	15.1.0
2018-09	RAN#81	R5-184517	0032	-	F	Correction to NR PDCP test case 7.1.3.4.2	15.1.0

2018-09	RAN#81	R5-184523	0036	-	F	Corrections to MAC TBS test cases	15.1.0
2018-09	RAN#81	R5-184527	0040	-	F	Addition of new MAC test case for Reset	15.1.0
2018-09	RAN#81	R5-184680	0055	-	F	Update of RRC SCG failure TC 8.2.5.5.1	15.1.0
2018-09	RAN#81	R5-184681	0056	-	F	Update of RRC SCG failure TC 8.2.5.6.1	15.1.0
2018-09	RAN#81	R5-184760	0059	-	F	Correction to RRC TC - PSCell addition, modification and release / Split DRB / EN-DC	15.1.0
2018-09	RAN#81	R5-184761	0060	-	F	Correction to RRC TC - Measurement configuration control and reporting / Inter-RAT measurements / Periodic reporting / Measurement of NR cells / EN-DC	15.1.0
2018-09	RAN#81	R5-184763	0061	-	F	Correction to RRC TC - Measurement configuration control and reporting / Inter-RAT measurements / Event B1 / Measurement of NR cells / RSRQ based measurements / EN-DC	15.1.0
2018-09	RAN#81	R5-184769	0063	-	F	Update of 5GS NR RRC test case 8.2.2.6.1	15.1.0
2018-09	RAN#81	R5-185059	0001	1	F	Correction to NR MAC test case 7.1.1.3.2	15.1.0
2018-09	RAN#81	R5-185060	0004	1	F	Addition of Correct Handling of DL HARQ process PDSCH Aggregation test case 7.1.1.2.2	15.1.0
2018-09	RAN#81	R5-185061	0005	1	F	Addition of NR CA reconfiguration test case 8.2.4.2.1.1	15.1.0
2018-09	RAN#81	R5-185062	0006	1	F	Addition of NR CA reconfiguration test case 8.2.4.2.1.2	15.1.0
2018-09	RAN#81	R5-185064	0015	1	F	Addition of 5GS NR SDAP test case 7.1.4.1	15.1.0
2018-09	RAN#81	R5-185065	0016	1	F	Correction to 5GS MAC Test case 7.1.1.1.2 Random access procedure / Successful / C-RNTI Based / Preamble selected by MAC itself	15.1.0
2018-09	RAN#81	R5-185066	0017	1	F	Correction to 5GS MAC Test case 7.1.1.5.3 DRX operation / Short cycle configured / Parameters configured by RRC	15.1.0
2018-09	RAN#81	R5-185067	0018	1	F	Correction to 5GS RLC Test case 7.1.2.3.10 AM RLC / Re-transmission of RLC PDU with and without re-segmentation	15.1.0
2018-09	RAN#81	R5-185068	0019	1	F	Correction to 5GS RLC Test case 7.1.2.3.11 AM RLC / RLC re-establishment procedure	15.1.0
2018-09	RAN#81	R5-185069	0022	1	F	Addition of NR CA / NR SCell addition / modification / release / Success test cases 8.2.4.1.1.1, 8.2.4.1.1.2 and 8.2.4.1.1.3	15.1.0
2018-09	RAN#81	R5-185070	0027	1	F	Corrections to RRC TC - Measurement configuration control and reporting / Inter-RAT measurements / Event B1 / Measurement of NR cells / EN-DC	15.1.0
2018-09	RAN#81	R5-185071	0029	1	F	Correction to 5GS RRC TC 8.2.4.3.1.1	15.1.0
2018-09	RAN#81	R5-185072	0030	1	F	Addition of 5GS RRC TC 8.2.4.3.1.2	15.1.0
2018-09	RAN#81	R5-185073	0033	1	F	Corrections to Layer 2 test cases	15.1.0
2018-09	RAN#81	R5-185074	0034	1	F	Corrections to MAC test case 7.1.2.2.1	15.1.0
2018-09	RAN#81	R5-185075	0035	1	F	Corrections to MAC test case 7.1.2.3.1	15.1.0
2018-09	RAN#81	R5-185076	0037	1	F	Addition of new MAC RACH test case for PDCCH order	15.1.0
2018-09	RAN#81	R5-185077	0039	1	F	Addition of new MAC test case for SCell Activation Deactivation	15.1.0
2018-09	RAN#81	R5-185078	0041	1	F	Addition of new MAC UL TBS test case with transform precoding configured	15.1.0
2018-09	RAN#81	R5-185079	0042	1	F	Correction to default pre-test conditions for UM RLC test cases	15.1.0
2018-09	RAN#81	R5-185080	0043	1	F	New NAS test case 9.1.5.1.12	15.1.0
2018-09	RAN#81	R5-185082	0045	1	F	Correction to NR PDCCP test case 7.1.3.5.1	15.1.0
2018-09	RAN#81	R5-185083	0046	1	F	Correction to NR RLC test case 7.1.2.3.3 and 7.1.2.3.4	15.1.0
2018-09	RAN#81	R5-185089	0049	1	F	Corrections to RRC TC - Measurement configuration control and reporting / Inter-RAT measurements / Event B2 / Measurement of NR cells / EN-DC	15.1.0
2018-09	RAN#81	R5-185090	0050	1	F	CR of AM RLC test case 7.1.2.3.10	15.1.0
2018-09	RAN#81	R5-185091	0051	1	F	Update of RRC SCG failure TC 8.2.5.1.1	15.1.0
2018-09	RAN#81	R5-185092	0052	1	F	Update of RRC SCG failure TC 8.2.5.2.1	15.1.0
2018-09	RAN#81	R5-185093	0053	1	F	Update of RRC SCG failure TC 8.2.5.3.1	15.1.0
2018-09	RAN#81	R5-185094	0054	1	F	Update of RRC SCG failure TC 8.2.5.4.1	15.1.0
2018-09	RAN#81	R5-185095	0057	1	F	Addition of 5GS NR SDAP test case 7.1.4.2	15.1.0
2018-09	RAN#81	R5-185096	0064	1	F	Update of 5GS NR RRC test case 8.2.3.6.1	15.1.0
2018-09	RAN#81	R5-185097	0066	1	F	Update of 5GS NR RRC test case 8.2.3.8.1	15.1.0
2018-09	RAN#81	R5-185098	0067	1	F	Update of 5GS NR RRC test case 8.2.1.1.1	15.1.0
2018-09	RAN#81	R5-185099	0068	1	F	L2 Preamble Parameter Update for Multi-PDN configuration	15.1.0
2018-09	RAN#81	R5-185100	0069	1	F	Correction to NR RLC test cases 7.1.2.2.3 and 7.1.2.2.4	15.1.0
2018-09	RAN#81	R5-185101	0070	1	F	Correction to NR RRC test case 8.2.3.14.1	15.1.0

2018-09	RAN#81	R5-185148	0007	1	F	Addition of NR CA reconfiguration test case 8.2.4.2.1.3	15.1.0
2018-09	RAN#81	R5-185149	0024	1	F	Corrections to RRC TC - PSCell addition, modification and release / SCG DRB / EN-DC	15.1.0
2018-09	RAN#81	R5-185150	0025	1	F	Corrections to RRC TC - Bearer Modification / Handling for bearer type change with security key change / EN-DC	15.1.0
2018-09	RAN#81	R5-185151	0026	1	F	Corrections to RRC TC - Bearer Modification / Uplink data path / Split DRB Reconfiguration / EN-DC	15.1.0
2018-09	RAN#81	R5-185152	0038	1	F	Addition of new MAC test case for Power Headroom report	15.1.0
2018-09	RAN#81	R5-185153	0047	1	F	Addition of RRC Default Pre-test conditions for NSA	15.1.0
2018-09	RAN#81	R5-185154	0058	1	F	Correction to RRC TC - Measurement configuration control and reporting / Event A1 / Measurement of NR PSCell / EN-DC	15.1.0
2018-09	RAN#81	R5-185155	0062	1	F	Updates to NAS test case 10.2.1.2	15.1.0
2018-09	RAN#81	R5-185167	0071	1	F	Update to EPS SM Test case for Multi-PDN	15.1.0
2018-12	RAN#82	R5-186649	0157	-	F	Correction to NR PDCP test case 7.1.3.5.1	15.2.0
2018-12	RAN#82	R5-186650	0158	-	F	Correction to NR PDCP test case 7.1.3.5.2	15.2.0
2018-12	RAN#82	R5-186679	0163	-	F	Corrections to PDCP test case 7.1.3.5.3	15.2.0
2018-12	RAN#82	R5-186725	0167	-	F	Correction to 5GS test case 7.1.2.2.5	15.2.0
2018-12	RAN#82	R5-186801	0178	-	F	Update RRC TC 8.2.2.2.1 - Split SRB Establishment and Release / EN-DC	15.2.0
2018-12	RAN#82	R5-186802	0179	-	F	Update RRC TC 8.2.2.7.1 - Bearer Modification / Handling for bearer type change without security key change / EN-DC	15.2.0
2018-12	RAN#82	R5-186803	0180	-	F	Update RRC TC 8.2.3.7.1 - Measurement configuration control and reporting / Event A4 (intra-frequency, inter-frequency and inter-band measurements) / Measurement of Neighbour NR cell / EN-DC	15.2.0
2018-12	RAN#82	R5-186872	0181	-	F	Removal of RRC SCG failure TC 8.2.5.5.1	15.2.0
2018-12	RAN#82	R5-186873	0182	-	F	Removal of RRC SCG failure TC 8.2.5.6.1	15.2.0
2018-12	RAN#82	R5-186890	0185	-	F	Correction to NR RRC test case 8.2.3.14.1	15.2.0
2018-12	RAN#82	R5-186891	0186	-	F	Correction to NR RRC test case 8.2.3.13.1	15.2.0
2018-12	RAN#82	R5-186892	0187	-	F	Correction to NR PDCP test case 7.1.3.4.2	15.2.0
2018-12	RAN#82	R5-186995	0228	-	F	CR of test case 8.2.4.2_NR CA release_Resubmission of 186101	15.2.0
2018-12	RAN#82	R5-187104	0229	-	F	Correction to MAC test cases	15.2.0
2018-12	RAN#82	R5-187105	0230	-	F	Correction to RLC UM test cases	15.2.0
2018-12	RAN#82	R5-187106	0231	-	F	Correction to RLC AM test cases	15.2.0
2018-12	RAN#82	R5-187236	0235	-	F	Update RRC TC 8.2.1.2.1 - BandwidthPart Configuration / SCG / EN-DC	15.2.0
2018-12	RAN#82	R5-187237	0236	-	F	Update RRC TC 8.2.2.4.1 - PSCell addition, modification and release / SCG DRB / EN-DC	15.2.0
2018-12	RAN#82	R5-187238	0237	-	F	Update RRC TC 8.2.2.8.1 - Bearer Modification / Handling for bearer type change with security key change / EN-DC	15.2.0
2018-12	RAN#82	R5-187239	0238	-	F	Update RRC TC 8.2.2.9.1 - Bearer Modification / Uplink data path / Split DRB Reconfiguration / EN-DC	15.2.0
2018-12	RAN#82	R5-187248	0247	-	F	Correction to MAC Test case 7.1.1.1.2 Random access procedure / Successful / C-RNTI Based / Preamble selected by MAC itself	15.2.0
2018-12	RAN#82	R5-187249	0248	-	F	Correction to MAC Test case 7.1.1.5.3 DRX operation / Short cycle configured / Parameters configured by RRC	15.2.0
2018-12	RAN#82	R5-187250	0249	-	F	Correction to RLC Test case 7.1.2.3.10 AM RLC / Re-transmission of RLC PDU with and without re-segmentation	15.2.0
2018-12	RAN#82	R5-187251	0250	-	F	Correction to RLC Test case 7.1.2.3.11 AM RLC / RLC re-establishment procedure	15.2.0
2018-12	RAN#82	R5-187252	0251	-	F	Correction to PDCP Test case 7.1.3.4.1 PDCP handover / Lossless handover / PDCP sequence number maintenance / PDCP status report to convey the information on missing or acknowledged PDCP SDUs at handover / In-order delivery and duplicate elimination	15.2.0
2018-12	RAN#82	R5-187254	0253	-	F	Update RRC TCs 8.2.4.1.1.1, 8.2.4.1.1.2 and 8.2.4.1.1.3 NR CA / NR SCell addition / modification / release / Success	15.2.0
2018-12	RAN#82	R5-187255	0254	-	F	Correction to EN-DC NAS test case 10.2.1.1 - Default EPS bearer context activation	15.2.0
2018-12	RAN#82	R5-187302	0260	-	F	Correction to test case 8.2.4.3.1.1	15.2.0
2018-12	RAN#82	R5-187410	0273	-	F	Update of 5GS NR RRC test case 8.2.2.6.1	15.2.0
2018-12	RAN#82	R5-187411	0274	-	F	Addition of 5GS NR MAC test case 7.1.1.3.9	15.2.0
2018-12	RAN#82	R5-187492	0278	-	F	Correction to test case 8.2.2.1.1	15.2.0

2018-12	RAN#82	R5-187497	0279	-	F	Correction to test case 8.2.2.3.1	15.2.0
2018-12	RAN#82	R5-187528	0285	-	F	Update to RRC TC - PSCell addition, modification and release / Split DRB / EN-DC	15.2.0
2018-12	RAN#82	R5-187530	0286	-	F	Update to RRC TC - Measurement configuration control and reporting / Inter-RAT measurements / Event B1 / Measurement of NR cells / RSRQ based measurements / EN-DC	15.2.0
2018-12	RAN#82	R5-187534	0287	-	F	Update to RRC TC - Measurement configuration control and reporting / Inter-RAT measurements / Periodic reporting / Measurement of NR cells / EN-DC	15.2.0
2018-12	RAN#82	R5-187540	0290	-	F	Update to 5G-NR RRC TCs for Multi-PDN support and specific message content IEs	15.2.0
2018-12	RAN#82	R5-187611	0294	-	F	Correction to MAC TBS test cases	15.2.0
2018-12	RAN#82	R5-187686	0283	1	F	Adding test case 6.1.1.7	15.2.0
2018-12	RAN#82	R5-187688	0202	1	F	Addition of NR test case 7.1.1.1.3_SI Request	15.2.0
2018-12	RAN#82	R5-187689	0203	1	F	Addition of NR test case 7.1.1.1.6_Random access	15.2.0
2018-12	RAN#82	R5-187690	0204	1	F	Addition of NR test case 7.1.1.2.3_CCCH HARQ	15.2.0
2018-12	RAN#82	R5-187691	0213	1	F	CR of NR test case 7.1.2.3.9_RLC Reassembling	15.2.0
2018-12	RAN#82	R5-187692	0252	1	F	Correction to PDCP Test case 7.1.3.5.4 PDCP reordering / Maximum re-ordering delay below t-Reordering / t-Reordering timer operations	15.2.0
2018-12	RAN#82	R5-187693	0234	1	F	Correction to SDAP test cases	15.2.0
2018-12	RAN#82	R5-187695	0243	1	F	Addition of 5GS SA RRC TC 8.1.1.1.1	15.2.0
2018-12	RAN#82	R5-187696	0246	1	F	Addition of 5GS SA RRC TC 8.1.5.2.1	15.2.0
2018-12	RAN#82	R5-187698	0159	1	F	Correction to NR RRC test case 8.2.3.5.1	15.2.0
2018-12	RAN#82	R5-187699	0160	1	F	Correction to NR RRC test case 8.2.3.9.1 and 8.2.3.10.1	15.2.0
2018-12	RAN#82	R5-187700	0239	1	F	Update RRC TC 8.2.3.1.1 - Measurement configuration control and reporting / Inter-RAT measurements / Event B1 / Measurement of NR cells / EN-DC	15.2.0
2018-12	RAN#82	R5-187701	0272	1	F	Update RRC TC 8.2.3.12.1	15.2.0
2018-12	RAN#82	R5-187702	0276	1	F	Update of 5GS NR RRC test case 8.2.3.6.1	15.2.0
2018-12	RAN#82	R5-187703	0277	1	F	Update of 5GS NR RRC test case 8.2.3.8.1	15.2.0
2018-12	RAN#82	R5-187704	0288	1	F	Update to RRC TC - Measurement configuration control and reporting / Event A1 / Measurement of NR PSCell / EN-DC	15.2.0
2018-12	RAN#82	R5-187705	0289	1	F	Update to 5G-NR RRC measurement report TCs for FR1/FR2 cell power level	15.2.0
2018-12	RAN#82	R5-187706	0168	1	F	Updates to EN-DC TC 8.2.5.3.1	15.2.0
2018-12	RAN#82	R5-187707	0140	1	F	Corrections to NAS test case 9.1.5.1.14	15.2.0
2018-12	RAN#82	R5-187778	0284	1	F	Adding test case 6.1.1.8	15.2.0
2018-12	RAN#82	R5-187779	0226	1	F	Addition of NR test case 7.1.1.1.4_Beam Failure	15.2.0
2018-12	RAN#82	R5-187780	0227	1	F	Addition of NR test case 7.1.1.1.5 SUL	15.2.0
2018-12	RAN#82	R5-187781	0281	1	F	Correction to NR MAC test case 7.1.1.3.2	15.2.0
2018-12	RAN#82	R5-187782	0291	1	F	Addition of 5GS NR MAC test case 7.1.1.8.1	15.2.0
2018-12	RAN#82	R5-187784	0184	1	F	Correction to the default Pre-Test Conditions for AM and UM RLC test cases	15.2.0
2018-12	RAN#82	R5-187785	0232	1	F	Correction to PDCP Ciphering test cases	15.2.0
2018-12	RAN#82	R5-187786	0233	1	F	Correction to PDCP Integrity test cases	15.2.0
2018-12	RAN#82	R5-187787	0216	1	F	Addition of NR test case 8.1.1.2.3_T300 expiry	15.2.0
2018-12	RAN#82	R5-187789	0245	1	F	Addition of 5GS SA RRC TC 8.1.1.2.5	15.2.0
2018-12	RAN#82	R5-187790	0275	1	F	Addition of 5GS NR RRC test case 8.1.1.3.2	15.2.0
2018-12	RAN#82	R5-187792	0224	1	F	Addition of NR test case 8.2.3.11.1_gapFR1	15.2.0
2018-12	RAN#82	R5-187794	0221	1	F	Addition of NR test case 8.1.5.3.1_PWS notification	15.2.0
2018-12	RAN#82	R5-187795	0240	1	F	Update RRC SCG failure TC 8.2.5.1.1	15.2.0
2018-12	RAN#82	R5-187797	0263	1	F	Addition of new 5GC TC 9.1.6.1.1	15.2.0
2018-12	RAN#82	R5-188159	0222	2	F	Addition of NR test case 9.1.5.1.1_Registration Request	15.2.0
2018-12	RAN#82	R5-188187	0296	-	F	Correction to NR MAC DRX test cases 7.1.1.5.1 and 7.1.1.5.2	15.2.0
2018-12	RAN#82	R5-188188	0217	2	F	Addition of NR test case 8.1.1.3.1_Redirection to NR	15.2.0
2018-12	RAN#82	R5-188190	0225	2	F	Addition of NR test case 8.2.3.11.2_gapFR2	15.2.0
2019-01	RAN#82	R5-188192	0205	2	F	Addition of NR test case 7.1.1.2.4_BCCH HARQ	15.2.1
2019-01	RAN#82	R5-188193	0295	2	F	Correction to Layer 2 Pre Test conditions	15.2.1
2019-01	RAN#82	R5-188194	0218	2	F	Addition of NR test case 8.1.3.1.1_Event A1	15.2.1
2019-01	RAN#82	R5-188195	0183	2	F	Update to 5G TC TA registration update	15.2.1
2019-01	RAN#82	R5-188202	0280	2	F	Update of 5GS NR RRC test case 8.2.1.1.1	15.2.1
2019-03	RAN#83	R5-191197	0421	-	F	Correction to 5GS RLC Test case 7.1.2.2.5	15.3.0

2019-03	RAN#83	R5-191198	0422	-	F	Correction to 5GS RLC Test case 7.1.2.3.8	15.3.0
2019-03	RAN#83	R5-191199	0423	-	F	Correction to 5GS RLC Test case 7.1.2.3.9	15.3.0
2019-03	RAN#83	R5-191200	0424	-	F	Correction to EN-DC RRC test case 8.2.5.3.1	15.3.0
2019-03	RAN#83	R5-191202	0426	-	F	Correction to 5GS RLC Test case 7.1.2.3.10	15.3.0
2019-03	RAN#83	R5-191203	0427	-	F	Correction to EN-DC RRC test case 8.2.2.2.1	15.3.0
2019-03	RAN#83	R5-191353	0431	-	F	Correcting test case 7.1.1.3.1	15.3.0
2019-03	RAN#83	R5-191393	0445	-	F	Correction to NR test case 7.1.1.1.6-Random access procedure	15.3.0
2019-03	RAN#83	R5-191397	0449	-	F	Correction to NR test case 7.1.2.3.9-RLC Reassembling	15.3.0
2019-03	RAN#83	R5-191403	0455	-	F	Correction to NR test case 8.1.3.1.1-Event A1 and A2	15.3.0
2019-03	RAN#83	R5-191405	0457	-	F	Correction to NR test case 8.2.3.11.2-ENDC measurement gap FR2	15.3.0
2019-03	RAN#83	R5-191415	0466	-	F	Addition of TC 8.1.3.2.3-inter-RAT measurement B2 RSRQ	15.3.0
2019-03	RAN#83	R5-191426	0475	-	F	Addition of NR test case 6.1.2.4-Cell Reselection for interband operation	15.3.0
2019-03	RAN#83	R5-191427	0476	-	F	Addition of NR test case 6.1.2.5-Cell Reselection for interband operation using Pcompensation Between FDD and TDD	15.3.0
2019-03	RAN#83	R5-191430	0479	-	F	Addition of NR test case 6.1.2.21-Cell reselection, SIntra SearchQ and SnonIntraSeqrchQ	15.3.0
2019-03	RAN#83	R5-191431	0480	-	F	Addition of NR test case 6.1.2.22-Inter-frequency cell reselection with parameters ThreshX, HighQ, ThreshX, LowQ and ThreshServing, LowQ	15.3.0
2019-03	RAN#83	R5-191432	0481	-	F	Correction to NR test case 7.1.1.3.7-Power Headroom Reporting	15.3.0
2019-03	RAN#83	R5-191433	0482	-	F	Correction to NR test case 7.1.1.6.1-Correct handling of DL assignment Semi persistent	15.3.0
2019-03	RAN#83	R5-191434	0483	-	F	Addition of NR test case 8.1.1.1.2-Paging	15.3.0
2019-03	RAN#83	R5-191435	0484	-	F	Correction to NR test case 8.1.1.2.1-T300 expiry	15.3.0
2019-03	RAN#83	R5-191436	0485	-	F	Addition of NR test case 8.1.5.3.3-PWS notification	15.3.0
2019-03	RAN#83	R5-191445	0494	-	F	Correction to NR test case 9.1.5.1.1-Initial Registration	15.3.0
2019-03	RAN#83	R5-191447	0495	-	F	Addition of NR test case 8.1.3.1.5-Two event A3 RSRQ	15.3.0
2019-03	RAN#83	R5-191448	0496	-	F	Addition of NR test case 8.1.3.1.6_Two event A5 SINR	15.3.0
2019-03	RAN#83	R5-191449	0497	-	F	Correction to NR test case 8.1.5.3.1-ETWS	15.3.0
2019-03	RAN#83	R5-191509	0504	-	F	Addition of new RRC TC 8.1.5.3.2	15.3.0
2019-03	RAN#83	R5-191621	0514	-	F	Update of 5GS NR RRC test case 8.1.1.3.2	15.3.0
2019-03	RAN#83	R5-191641	0523	-	F	Updates to 5GS SA RRC TC - RRC / Paging for connection / Multiple paging records	15.3.0
2019-03	RAN#83	R5-191642	0524	-	F	Updates to 5GS SA RRC TC - RRC connection establishment / RRC Reject with wait time	15.3.0
2019-03	RAN#83	R5-191643	0525	-	F	Updates to 5GS SA RRC TC - SI change / Notification of BCCH modification / Short message for SI update	15.3.0
2019-03	RAN#83	R5-191651	0530	-	F	Update EN-DC RRC TC 8.2.2.4.1	15.3.0
2019-03	RAN#83	R5-191652	0531	-	F	Update EN-DC RRC TC 8.2.2.8.1	15.3.0
2019-03	RAN#83	R5-191653	0532	-	F	Update EN-DC RRC TC 8.2.2.9.1	15.3.0
2019-03	RAN#83	R5-191654	0533	-	F	Update EN-DC RRC TC 8.2.4.1.1.1	15.3.0
2019-03	RAN#83	R5-191656	0535	-	F	Update EN-DC RRC TC 8.2.5.3.1	15.3.0
2019-03	RAN#83	R5-191660	0539	-	F	Addition of 5GC TC- PDU session authentication and authorization / during the UE-requested PDU session procedure	15.3.0
2019-03	RAN#83	R5-191661	0540	-	F	Addition of Idle Mode TC - Steering of UE in roaming during registration/security check successful using List Type 1	15.3.0
2019-03	RAN#83	R5-191663	0542	-	F	Addition of Idle mode Test Case - PLMN selection of RPLMN, HPLMN/EHPLMN, UPLMN and OPLMN / Automatic mode	15.3.0
2019-03	RAN#83	R5-191733	0546	-	F	Update RRC TC 8.2.2.1.1 - SRB3 Establishment, Reconfiguration and Release / NR addition, modification and release / EN-DC	15.3.0
2019-03	RAN#83	R5-191764	0550	-	F	Addition of new TC 8.2.3.15	15.3.0
2019-03	RAN#83	R5-191804	0552	-	F	Title correction to MAC TC 7.1.1.7.1.1	15.3.0
2019-03	RAN#83	R5-191806	0553	-	F	Addition of new RRC TC 8.1.1.4.3	15.3.0
2019-03	RAN#83	R5-191810	0554	-	F	Addition of new 5GC TC 9.1.5.2.9	15.3.0
2019-03	RAN#83	R5-191823	0555	-	F	Addition of new 5GC TC 9.1.6.1.4	15.3.0
2019-03	RAN#83	R5-191827	0556	-	F	Addition of new RRC TC 8.1.1.4.2	15.3.0

2019-03	RAN#83	R5-191859	0559	-	F	Addition of new 5G-NR Idle Mode TC 6.1.1.6 - PLMN selection / Periodic reselection / MinimumPeriodicSearchTimer	15.3.0
2019-03	RAN#83	R5-191869	0561	-	F	Update to 5G-NR RRC Measurement configuration and reporting TC 8.2.3.3.1	15.3.0
2019-03	RAN#83	R5-191877	0562	-	F	Update to 5G-NR RRC Measurement configuration and reporting TC 8.2.3.4.1	15.3.0
2019-03	RAN#83	R5-191897	0570	-	F	Update to TC 8.2.5.4.1 SCG change failure / EN-DC	15.3.0
2019-03	RAN#83	R5-191898	0571	-	F	Editorial update to TC 7.1.3.2.1	15.3.0
2019-03	RAN#83	R5-191911	0574	-	F	Correction to MAC TBS test cases	15.3.0
2019-03	RAN#83	R5-191916	0577	-	F	Introduction of Non 3GPP Access over WLAN test cases	15.3.0
2019-03	RAN#83	R5-192203	0587	-	F	Update to 5G-NR RRC Measurement configuration and reporting TCs 8.2.3.x.x	15.3.0
2019-03	RAN#83	R5-192222	0589	-	F	Correction to NR RRC test case 8.2.3.5.1	15.3.0
2019-03	RAN#83	R5-192282	0429	1	F	Addition of new 5G-NR Idle Mode TC 6.1.2.19 - Speed-dependent cell reselection	15.3.0
2019-03	RAN#83	R5-192283	0440	1	F	Addition of NR test case 6.1.2.15-Cell reselection in shared network environment	15.3.0
2019-03	RAN#83	R5-192284	0441	1	F	Addition of NR test case 6.1.2.17-Cell reselection	15.3.0
2019-03	RAN#83	R5-192285	0541	1	F	Addition of Idle mode Test Case 6.1.2.7: Cell reselection / Equivalent PLMN	15.3.0
2019-03	RAN#83	R5-192286	0446	1	F	Correction to NR test case 7.1.1.5.4-CDRX	15.3.0
2019-03	RAN#83	R5-192287	0447	1	F	Correction to NR test case 7.1.1.6.2-Configured grant Type 1	15.3.0
2019-03	RAN#83	R5-192288	0448	1	F	Correction to NR test case 7.1.1.6.3-Configured grant Type 2	15.3.0
2019-03	RAN#83	R5-192289	0548	1	F	Addition of a new test purpose to TC 7.1.1.2.1 and TC 7.1.1.3.1 for a TDD-UL-DL-ConfigCommon including pattern2	15.3.0
2019-03	RAN#83	R5-192291	0575	1	F	Reduction of loops in MAC TBS test cases	15.3.0
2019-03	RAN#83	R5-192293	0565	1	F	Correction to 5GS RLC Test case 7.1.2.3.11	15.3.0
2019-03	RAN#83	R5-192296	0536	1	F	Correction to PDCP Test case 7.1.3.4.1 PDCP handover / Lossless handover / PDCP sequence number maintenance / PDCP status report to convey the information on missing or acknowledged PDCP SDUs at handover / In-order delivery and duplicate elimination in th	15.3.0
2019-03	RAN#83	R5-192297	0544	1	F	Correction to SDAP Test Cases	15.3.0
2019-03	RAN#83	R5-192298	0451	1	F	Addition of NR test case 8.1.1.3.4-RRCRelease with priority information of E-UTRA	15.3.0
2019-03	RAN#83	R5-192299	0526	1	F	Addition of 5GS SA RRC TC - RRC connection release / With priority information / T320 expiry	15.3.0
2019-03	RAN#83	R5-192300	0527	1	F	Addition of 5GS SA RRC TC - RRC connection release / With priority information / T320 expiry / E-UTRA	15.3.0
2019-03	RAN#83	R5-192301	0528	1	F	Addition of 5GS SA RRC TC - RRC resume / Suspend-Resume / Success	15.3.0
2019-03	RAN#83	R5-192302	0588	1	F	Addition of 5GS SA RRC TC - 8.1.2.1.1	15.3.0
2019-03	RAN#83	R5-192303	0590	1	F	Addition of 5GS SA RRC TC - 8.1.2.1.3	15.3.0
2019-03	RAN#83	R5-192304	0591	1	F	Addition of 5GS SA RRC TC - 8.1.5.3.4	15.3.0
2019-03	RAN#83	R5-192307	0557	1	F	Update ENDC TC 8.2.2.3.1	15.3.0
2019-03	RAN#83	R5-192308	0420	1	F	Update to 5G-NR RRC Measurement configuration and reporting TC 8.2.3.2.1	15.3.0
2019-03	RAN#83	R5-192329	0456	1	F	Correction to NR test case 8.2.3.11.1-ENDC measurement gap FR1	15.3.0
2019-03	RAN#83	R5-192330	0428	1	F	Correction to NR RRC test case 8.2.3.13.1	15.3.0
2019-03	RAN#83	R5-192331	0579	1	F	Correction to NR RRC test case 8.2.3.12.1	15.3.0
2019-03	RAN#83	R5-192332	0581	1	F	Correction to NR RRC test case 8.2.3.14.1	15.3.0
2019-03	RAN#83	R5-192333	0582	1	F	Correction to NR RRC test case 8.2.3.1.1	15.3.0
2019-03	RAN#83	R5-192334	0596	1	F	Correction to NR RRC test case 8.2.3.9.1 and 8.2.3.10.1	15.3.0
2019-03	RAN#83	R5-192339	0534	1	F	Update EN-DC RRC TC 8.2.5.1.1	15.3.0
2019-03	RAN#83	R5-192340	0506	1	F	Update to 5G testcase 9.1.5.1.14	15.3.0
2019-03	RAN#83	R5-192341	0572	1	F	Update to 5G TC 9.1.5.2.1 TA registration update	15.3.0
2019-03	RAN#83	R5-192342	0543	1	F	Correction to EN-DC NAS test case 10.2.1.1 - Default EPS bearer context activation	15.3.0
2019-03	RAN#83	R5-192343	0537	1	F	Addition of 5GC TC SMS over NAS service	15.3.0
2019-03	RAN#83	R5-192383	0459	1	F	Addition of NR test case 9.1.5.1.10-PLMN not allowed	15.3.0
2019-03	RAN#83	R5-192385	0498	1	F	Addition of new 5GC TC 9.1.7.1	15.3.0
2019-03	RAN#83	R5-192386	0502	1	F	Addition of new 5GC TC 9.1.5.1.11	15.3.0

2019-03	RAN#83	R5-192387	0503	1	F	Addition of new 5GC TC 9.1.5.1.12	15.3.0
2019-03	RAN#83	R5-192388	0507	1	F	Addition of 5G testcase 9.1.5.1.4	15.3.0
2019-03	RAN#83	R5-192389	0508	1	F	Addition of 5G testcase 9.1.3.1	15.3.0
2019-03	RAN#83	R5-192390	0538	1	F	Addition of 5GC TC - Initial registration / 5GS services / NSSAI handling	15.3.0
2019-03	RAN#83	R5-192391	0545	1	F	Addition of new 5GC TC 9.1.5.1.5	15.3.0
2019-03	RAN#83	R5-192392	0547	1	F	Introduction of TC 9.1.1.1 EAP based primary authentication and key agreement	15.3.0
2019-03	RAN#83	R5-192393	0549	1	F	Introduction of TC 9.1.1.3 EAP based primary authentication and key agreement	15.3.0
2019-03	RAN#83	R5-192394	0558	1	F	Addition of new 5GC TC 9.1.5.1.7	15.3.0
2019-03	RAN#83	R5-192396	0564	1	F	Addition of new 5GC TC 9.1.5.1.8	15.3.0
2019-03	RAN#83	R5-192397	0566	1	F	Update TC 9.1.6.1.1	15.3.0
2019-03	RAN#83	R5-192398	0573	1	F	Introduction of TC 9.1.5.2.4 Mobility registration update / The lower layer requests NAS signalling connection recovery	15.3.0
2019-03	RAN#83	R5-192399	0580	1	F	New 5GC test case 9.1.2.2	15.3.0
2019-03	RAN#83	R5-192700	0499	1	F	Addition of new 5GC TC 10.1.3.2	15.3.0
2019-03	RAN#83	R5-192701	0500	1	F	Addition of new 5GC TC 10.1.6.1	15.3.0
2019-03	RAN#83	R5-192702	0501	1	F	Addition of new 5GC TC 10.1.6.2	15.3.0
2019-03	RAN#83	R5-192703	0563	1	F	Addition of new 5GC TC 10.1.2.2	15.3.0
2019-03	RAN#83	R5-192749	0474	1	F	Addition of NR test case 6.1.2.2-Cell selection based on Qqualmin	15.3.0
2019-03	RAN#83	R5-192750	0432	1	F	Correcting test case 6.1.1.7	15.3.0
2019-03	RAN#83	R5-192751	0433	1	F	Updating test case 6.1.1.8	15.3.0
2019-03	RAN#83	R5-192754	0599	-	F	Addition of NR test case 6.1.2.1-Cell selection based on Qrxlevmin and Cell Reselection for Intra Frequency	15.3.0
2019-03	RAN#83	R5-192756	0600	-	F	Addition of NR test case 6.1.2.3-Cell selection-Serving cell bar	15.3.0
2019-03	RAN#83	R5-192757	0470	1	F	Addition of NR test case 6.1.1.2- PLMN selection of Other PLMN	15.3.0
2019-03	RAN#83	R5-192758	0471	1	F	Addition of NR test case 6.1.1.3-Cell reselection of ePLMN	15.3.0
2019-03	RAN#83	R5-192759	0473	1	F	Addition of NR test case 6.1.1.5-PLMN selection	15.3.0
2019-03	RAN#83	R5-192760	0477	1	F	Addition of NR test case 6.1.2.9-Cell Reselection using Qhyst, Qoffset and Treselection	15.3.0
2019-03	RAN#83	R5-192761	0478	1	F	Addition of NR test case 6.1.2.20-Inter-frequency cell reselection according to priority	15.3.0
2019-03	RAN#83	R5-192762	0509	1	F	Adding test case 6.2.1.2	15.3.0
2019-03	RAN#83	R5-192763	0510	1	F	Adding test case 6.2.1.1	15.3.0
2019-03	RAN#83	R5-192764	0511	1	F	Adding test case 6.2.1.3	15.3.0
2019-03	RAN#83	R5-192765	0512	1	F	Adding test case 6.2.1.4	15.3.0
2019-03	RAN#83	R5-192766	0513	1	F	Adding test case 6.2.1.5	15.3.0
2019-03	RAN#83	R5-192767	0592	1	F	Addition of Idle Mode test case 6.1.2.8	15.3.0
2019-03	RAN#83	R5-192768	0472	1	F	Addition of NR test case 6.1.1.4-PLMN selection in shared network environment	15.3.0
2019-03	RAN#83	R5-192769	0444	1	F	Correction to NR test case 7.1.1.1.3-SI request	15.3.0
2019-03	RAN#83	R5-192770	0585	1	F	Update to NR MAC Bandwidth Part operation TC 7.1.1.8.1	15.3.0
2019-03	RAN#83	R5-192771	0521	1	F	Correction to 5GS PDCP Test case 7.1.3.5.3 PDCP Data Recovery	15.3.0
2019-03	RAN#83	R5-192772	0450	1	F	Addition of NR test case 8.1.1.3.3-RRC connection release-Success-With priority information	15.3.0
2019-03	RAN#83	R5-192774	0453	1	F	Addition of NR test case 8.1.4.2.2.1-L2NR handover success	15.3.0
2019-03	RAN#83	R5-192776	0464	1	F	Addition of TC 8.1.3.2.1-Event B1 E-UTRA	15.3.0
2019-03	RAN#83	R5-192777	0465	1	F	Addition of TC 8.1.3.2.2-Event B2 E-UTRA	15.3.0
2019-03	RAN#83	R5-192782	0488	1	F	Addition of NR test case 8.1.3.1.11.1_intra-band Contiguous CA Event A6	15.3.0
2019-03	RAN#83	R5-192783	0489	1	F	Addition of NR test case 8.1.3.1.11.2_inter-band CA Event A6	15.3.0
2019-03	RAN#83	R5-192784	0490	1	F	Addition of NR test case 8.1.3.1.11.3_intra-band non Contiguous CA Event A6	15.3.0
2019-03	RAN#83	R5-192785	0491	1	F	Addition of NR test case 8.1.3.1.12.1_ Additional intra-band Contiguous CA	15.3.0
2019-03	RAN#83	R5-192786	0492	1	F	Addition of NR test case 8.1.3.1.12.2_ Additional inter-band CA	15.3.0
2019-03	RAN#83	R5-192787	0493	1	F	Addition of NR test case 8.1.3.1.12.3_ Additional intra-band non Contiguous CA	15.3.0

2019-03	RAN#83	R5-192794	0516	1	F	Addition of 5GS NR RRC test case 8.1.5.1.1	15.3.0
2019-03	RAN#83	R5-192795	0586	1	F	Addition of TC 8.1.4.2.1.1 Inter-RAT handover / From NR to E-UTRA	15.3.0
2019-03	RAN#83	R5-192796	0598	1	F	New RRC test case 8.1.5.2.2 SI change / Notification of BCCH modification / Short message for SI update in NR RRC_CONNECTED state	15.3.0
2019-03	RAN#83	R5-192798	0425	1	F	Update to EN-DC test case 8.2.3.7.1	15.3.0
2019-03	RAN#83	R5-192800	0435	1	F	Addition of 5GC test case 9.1.1.2	15.3.0
2019-03	RAN#83	R5-192801	0458	1	F	Addition of NR test case 9.1.1.6-Authentication abnormal	15.3.0
2019-03	RAN#83	R5-192802	0460	1	F	Addition of NR test case 9.1.6.1.2-T3521 timeout	15.3.0
2019-03	RAN#83	R5-192803	0461	1	F	Addition of NR test case 9.1.6.2.1-Network-initiated deregistration-deregistration for 3GPP access-reregistration required	15.3.0
2019-03	RAN#83	R5-192805	0463	1	F	Addition of NR test case 9.1.7.2-Service request for user data pending	15.3.0
2019-03	RAN#83	R5-192806	0568	1	F	Addition of new 5GC TC 9.1.5.2.2	15.3.0
2019-03	RAN#83	R5-192815	0567	1	F	Addition of new 5GC TC 9.1.2.1	15.3.0
2019-03	RAN#83	R5-192816	0569	1	F	Addition of 5GC Test case 10.1.5.1	15.3.0
2019-03	RAN#83	R5-192819	0576	2	F	Update of 5GS NR MAC test case 7.1.1.9.1	15.3.0
2019-03	RAN#83	R5-192824	0560	2	F	Addition of new 5GC TC 9.1.5.1.13	15.3.0
2019-03	RAN#83	R5-192829	0517	2	F	Update of 5GS NR RRC test case 8.2.1.1.1	15.3.0
2019-03	RAN#83	R5-192830	0595	2	F	Addition of 5GS PDCP TC 7.1.3.5.5	15.3.0
2019-03	RAN#83	R5-192838	0603	-	F	Addition of 5GS SA RRC TC - 8.1.3.1.13	15.3.0
2019-03	RAN#83	R5-192839	0604	-	F	Addition of 5GS SA RRC TC - 8.1.3.1.14	15.3.0
2019-03	RAN#83	R5-192852	0601	1	F	Addition of NR test case Event A4	15.3.0
2019-03	RAN#83	R5-192853	0602	1	F	Addition of NR test case Event A5	15.3.0
2019-03	RAN#83	R5-192854	0518	2	F	Update of 5GS NR RRC test case 8.2.3.6.1 and 8.2.3.8.1	15.3.0
2019-03	RAN#83	R5-192855	0462	2	F	Addition of NR test case 9.1.6.2.2-Reregistration not required	15.3.0
2019-03	RAN#83	-	-	-	-	Editorial update to align referenced to TS 38.508-1 table numbers	15.3.0
2019-06	RAN#84	R5-193861	0676	-	F	Correction to NR RLC test cases 7.1.2.2.3 and 7.1.2.2.4	15.4.0
2019-06	RAN#84	R5-193869	0677	-	F	Correction to 5GMM test case 9.1.5.2.4	15.4.0
2019-06	RAN#84	R5-193884	0681	-	F	Update of TC 9.1.5.1.13	15.4.0
2019-06	RAN#84	R5-193898	0687	-	F	Removal of TC 9.1.5.1.7	15.4.0
2019-06	RAN#84	R5-193984	0689	-	F	Clarification on DRB to use in MAC test cases	15.4.0
2019-06	RAN#84	R5-193986	0691	-	F	Clarification on DRB to use in RLC test cases	15.4.0
2019-06	RAN#84	R5-193987	0692	-	F	Correction to NR RLC test case 7.1.2.3.9	15.4.0
2019-06	RAN#84	R5-193988	0693	-	F	Clarification on DRB to use in PDCP test cases	15.4.0
2019-06	RAN#84	R5-194008	0698	-	F	Correction to EN-DC RRC test case 8.2.5.2.1	15.4.0
2019-06	RAN#84	R5-194031	0703	-	F	Correction to PDCP test case 7.1.3.5.1	15.4.0
2019-06	RAN#84	R5-194033	0705	-	F	Correction to 5GC NAS test case 9.1.8.1 - SMS over NAS / MO and MT SMS over NAS - Idle mode	15.4.0
2019-06	RAN#84	R5-194045	0713	-	F	Updates to 5GS SA RRC TC 8.1.1.4.1	15.4.0
2019-06	RAN#84	R5-194046	0714	-	F	Updates to 5GS SA RRC TC 8.1.5.2.1	15.4.0
2019-06	RAN#84	R5-194050	0718	-	F	Addition of 5GS SA RRC TC - Intra NR handover / Success / Security key reconfiguration	15.4.0
2019-06	RAN#84	R5-194051	0719	-	F	Addition of 5GS SA RRC TC - Intra NR handover / Failure / Security key reconfiguration	15.4.0
2019-06	RAN#84	R5-194119	0730	-	F	Correction to EN-DC RRC measurement test cases	15.4.0
2019-06	RAN#84	R5-194266	0735	-	F	Correction to EN-DC RRC test case 8.2.5.1.1	15.4.0
2019-06	RAN#84	R5-194288	0742	-	F	Correction to EN-DC RRC test case 8.2.5.3.1	15.4.0
2019-06	RAN#84	R5-194296	0745	-	F	Correction to RLC test case - AM RLC / RLC re-establishment procedure	15.4.0
2019-06	RAN#84	R5-194395	0751	-	F	Update of NR RRC TC 8.2.3.12.1	15.4.0
2019-06	RAN#84	R5-194396	0752	-	F	Addition of new RRC TC 8.1.5.6.5.1	15.4.0
2019-06	RAN#84	R5-194448	0759	-	F	Addition of new TC 9.1.5.1.6	15.4.0
2019-06	RAN#84	R5-194481	0764	-	F	Updates to 5GC NAS test case 9.1.2.2	15.4.0
2019-06	RAN#84	R5-194514	0776	-	F	Update of TC 9.1.5.2.4 Mobility registration update / The lower layer requests NAS signalling connection recovery	15.4.0
2019-06	RAN#84	R5-194637	0786	-	F	Update to TC 8.1.4.2.1.1	15.4.0
2019-06	RAN#84	R5-194696	0791	-	F	Correction to NR RLC test case 7.1.2.3.1	15.4.0
2019-06	RAN#84	R5-194699	0793	-	F	Correction to NR PDCP test case 7.1.3.5.2	15.4.0
2019-06	RAN#84	R5-194787	0795	-	F	Correction to NR test case 6.1.2.3-Cell selection-Serving cell bar	15.4.0

2019-06	RAN#84	R5-194788	0796	-	F	Correction to NR test case 6.1.2.9-Cell reselection using Qhyst, Qoffset and Treshold	15.4.0
2019-06	RAN#84	R5-194792	0797	-	F	Update to IDLE mode test case 6.1.1.1	15.4.0
2019-06	RAN#84	R5-194819	0727	1	F	Correction to MAC test cases	15.4.0
2019-06	RAN#84	R5-194822	0629	1	F	Correction to NR test case 7.1.1.1.3-SI request	15.4.0
2019-06	RAN#84	R5-194823	0611	1	F	Addition of NR test case 6.1.2.12-Cell reselection CellReservedForOtherUse	15.4.0
2019-06	RAN#84	R5-194833	0628	1	F	Correction to NR test case 6.1.2.1-Cell selection Qrxlevmin	15.4.0
2019-06	RAN#84	R5-194834	0746	1	F	Editorial Corrections to Test Cases 6.3.1.1, 6.1.1.1, 6.1.2.7, 7.1.1.1.3, 8.1.1.3.1, 8.1.1.3.5, 9.1.5.2.4	15.4.0
2019-06	RAN#84	R5-194835	0747	1	F	Corrections to Test Case 6.3.1.1	15.4.0
2019-06	RAN#84	R5-194836	0726	1	F	Correction to EN-DC RLC test cases 7.1.2.2.1, 7.1.2.2.2, 7.1.2.3.1 and 7.1.2.3.2	15.4.0
2019-06	RAN#84	R5-194837	0704	1	F	Correction to PDCP test case 7.1.3.5.4 - PDCP reordering / Maximum re-ordering delay below t-Reordering / t-Reordering timer operations	15.4.0
2019-06	RAN#84	R5-194838	0711	1	F	Updates to 5GS SA RRC TC 8.1.1.1.1	15.4.0
2019-06	RAN#84	R5-194839	0712	1	F	Updates to 5GS SA RRC TC 8.1.1.2.3	15.4.0
2019-06	RAN#84	R5-194840	0734	1	F	Correction of 5GC Test case 8.1.1.3.5	15.4.0
2019-06	RAN#84	R5-194841	0641	1	F	Correction of NR test case 8.1.3.1.5-Intra Freq Event A4	15.4.0
2019-06	RAN#84	R5-194842	0642	1	F	Correction of NR test case 8.1.3.1.8-Intra Freq Event A5	15.4.0
2019-06	RAN#84	R5-194843	0717	1	F	Removal of EN-DC RRC TC - BandwidthPart Configuration / SCG	15.4.0
2019-06	RAN#84	R5-194844	0770	1	F	Update of 5GS NR RRC test case 8.2.1.1.1	15.4.0
2019-06	RAN#84	R5-194845	0657	1	F	Correction to NR test case 8.2.3.11.1-ENDC measurement gap FR1	15.4.0
2019-06	RAN#84	R5-194846	0658	1	F	Correction to NR test case 8.2.3.11.2-ENDC measurement gap FR2	15.4.0
2019-06	RAN#84	R5-194847	0661	1	F	Corrections to 5G-NR RRC Measurement configuration and reporting test cases	15.4.0
2019-06	RAN#84	R5-194848	0673	1	F	Correction to EN-DC RRC test case 8.2.3.6.1	15.4.0
2019-06	RAN#84	R5-194849	0674	1	F	Correction to EN-DC RRC test case 8.2.3.7.1	15.4.0
2019-06	RAN#84	R5-194850	0675	1	F	Correction to EN-DC RRC test case 8.2.3.3.1	15.4.0
2019-06	RAN#84	R5-194851	0740	1	F	Correction to EN-DC RRC test case 8.2.3.8.1	15.4.0
2019-06	RAN#84	R5-194853	0741	1	F	Correction to EN-DC RRC test case 8.2.3.4.1 and 8.2.3.5.1	15.4.0
2019-06	RAN#84	R5-194854	0749	1	F	Update TC 8.2.3.15.1	15.4.0
2019-06	RAN#84	R5-194855	0755	1	F	Correction to EN-DC RRC measurement test cases 8.2.3.9.1 and 8.2.3.10.1 Editor's note: could not be implemented	15.4.0
2019-06	RAN#84	R5-194856	0665	1	F	Update of RRC TC 8.2.5.4.1	15.4.0
2019-06	RAN#84	R5-194857	0679	1	F	Correction to 5GMM test case 9.1.2.1	15.4.0
2019-06	RAN#84	R5-194858	0756	1	F	Correction to NR5GC testcase 9.1.3.1	15.4.0
2019-06	RAN#84	R5-194859	0659	1	F	Correction to NR test case 9.1.5.1.1-Registration Request	15.4.0
2019-06	RAN#84	R5-194867	0668	1	F	Update of TC 9.1.6.1.1	15.4.0
2019-06	RAN#84	R5-194868	0758	1	F	Correction to NR5GC testcase 9.1.5.1.14	15.4.0
2019-06	RAN#84	R5-194869	0609	1	F	Correction to 5GC TC 9.1.7.1	15.4.0
2019-06	RAN#84	R5-194871	0610	1	F	Correction to 5GC TC 10.1.3.2	15.4.0
2019-06	RAN#84	R5-194872	0680	1	F	Correction on 5GC TC 10.1.2.2	15.4.0
2019-06	RAN#84	R5-194873	0607	1	F	Correction to 5GC TC 10.1.6.1	15.4.0
2019-06	RAN#84	R5-194874	0608	1	F	Correction to 5GC TC 10.1.6.2	15.4.0
2019-06	RAN#84	R5-194890	0728	1	F	Introduction of Non 3GPP Access over WLAN test cases	15.4.0
2019-06	RAN#84	R5-195208	0765	1	F	Addition of new TC 9.1.5.1.9	15.4.0
2019-06	RAN#84	R5-195209	0707	1	F	Addition of 5GC NAS Test Case - Generic UE configuration update / New 5G-GUTI / NITZ / registration requested / Network slicing indication / New Allowed NSSAI / acknowledgement from the UE	15.4.0
2019-06	RAN#84	R5-195210	0708	1	F	Addition of 5GC NAS Test Case - UE-initiated de-registration / Abnormal / Change of cell into a new tracking area	15.4.0
2019-06	RAN#84	R5-195211	0757	1	F	Addition of NR5GC testcase 9.1.5.1.2	15.4.0
2019-06	RAN#84	R5-195212	0774	1	F	Introduction of TC 9.1.5.2.7 Mobility and periodic registration update / Rejected / UE identity cannot be derived by the network	15.4.0
2019-06	RAN#84	R5-195213	0775	1	F	Introduction of TC 9.1.5.2.8 Mobility and periodic registration update / Rejected / Implicitly de-registered	15.4.0
2019-06	RAN#84	R5-195226	0794	1	F	Addition of 5GSM test case 10.1.1.2	15.4.0

2019-06	RAN#84	R5-195228	0777	1	F	Introduction of TC 9.3.1.1 Mobility registration update / Single-registration mode with N26 / 5GMM-IDLE / 5GC to EPC	15.4.0
2019-06	RAN#84	R5-195229	0778	1	F	Introduction of TC 9.3.1.2 Mobility registration update / Single-registration mode with N26 / 5GMM-IDLE / EPC to 5GC	15.4.0
2019-06	RAN#84	R5-195230	0779	1	F	Introduction of TC 9.3.1.3 Mobility and periodic registration update / Rejected / Single-registration mode with N26 / Handling of EPS relevant parameters	15.4.0
2019-06	RAN#84	R5-195231	0682	1	F	New multilayer test case 11.1.3	15.4.0
2019-06	RAN#84	R5-195238	0780	1	F	Introduction of new TC 11.1.7 Emergency call setup from NR RRC_IDLE / Emergency Services Fallback to EPS with redirection / Single registration mode with N26 interface / Success	15.4.0
2019-06	RAN#84	R5-195243	0616	1	F	Addition of NR test case 6.2.3.3-Inter-RAT Cell reselection NR2L by priority Srxlev based	15.4.0
2019-06	RAN#84	R5-195244	0612	1	F	Addition of NR test case 6.1.2.13-Cell reselection CellReservedForOperatorUse with Access Identity 1-2-12-13-14	15.4.0
2019-06	RAN#84	R5-195245	0613	1	F	Addition of NR test case 6.1.2.14-Cell reselection CellReservedForOperatorUse with Access Identity 11-15	15.4.0
2019-06	RAN#84	R5-195247	0618	1	F	Addition of NR test case 6.2.3.5-Inter-RAT Cell reselection NR2L by priority from dedicated signalling	15.4.0
2019-06	RAN#84	R5-195249	0620	1	F	Addition of NR test case 6.2.3.7-Inter-RAT Cell reselection NR2L Snonintrasearch	15.4.0
2019-06	RAN#84	R5-195252	0623	1	F	Addition of NR test case 6.4.2.1-Cell selection Qrxlevmin and Cell reselection	15.4.0
2019-06	RAN#84	R5-195256	0627	1	F	Addition of NR test case 6.4.1.2-Cell reselection of ePLMN in manual mode	15.4.0
2019-06	RAN#84	R5-195257	0709	1	F	Addition of Idle Mode Test Case - Steering of UE in roaming during registration/security check successful but SOR Transparent container indicates ACK has been NOT been requested	15.4.0
2019-06	RAN#84	R5-195259	0631	1	F	Addition of NR test case 8.1.3.1.6-Inter Freq Event A4	15.4.0
2019-06	RAN#84	R5-195260	0632	1	F	Addition of NR test case 8.1.3.1.7-Inter Band Event A4	15.4.0
2019-06	RAN#84	R5-195261	0633	1	F	Addition of NR test case 8.1.3.1.9-Inter Freq Event A5	15.4.0
2019-06	RAN#84	R5-195262	0634	1	F	Addition of NR test case 8.1.3.1.10-Inter Band Event A5	15.4.0
2019-06	RAN#84	R5-195268	0640	1	F	Addition of NR test case 8.1.3.2.5-Event A2 and B2	15.4.0
2019-06	RAN#84	R5-195269	0643	1	F	Correction of NR test case 8.1.3.1.11-Two Event A3 RSRQ	15.4.0
2019-06	RAN#84	R5-195270	0644	1	F	Correction of NR test case 8.1.3.1.12-Two Event A5 SINR	15.4.0
2019-06	RAN#84	R5-195271	0645	1	F	Correction of NR test case 8.1.3.1.17.1-Intra Band Event A6	15.4.0
2019-06	RAN#84	R5-195272	0646	1	F	Correction of NR test case 8.1.3.1.17.2-Inter Band Event A6	15.4.0
2019-06	RAN#84	R5-195273	0647	1	F	Correction of NR test case 8.1.3.1.17.3-Intra Band non Contiguous Event A6	15.4.0
2019-06	RAN#84	R5-195274	0648	1	F	Correction of NR test case 8.1.3.1.18.1-Additional Reporting Intra Band	15.4.0
2019-06	RAN#84	R5-195275	0649	1	F	Correction of NR test case 8.1.3.1.18.2-Additional Reporting Inter Band	15.4.0
2019-06	RAN#84	R5-195276	0650	1	F	Correction of NR test case 8.1.3.1.18.3-Additional Reporting Intra Band non Contiguous	15.4.0
2019-06	RAN#84	R5-195277	0782	1	F	Addition of 5GS NR RRC test case 8.1.3.1.2	15.4.0
2019-06	RAN#84	R5-195278	0783	1	F	Addition of 5GS NR RRC test case 8.1.3.1.3	15.4.0
2019-06	RAN#84	R5-195279	0784	1	F	Addition of 5GS NR RRC test case 8.1.3.1.4	15.4.0
2019-06	RAN#84	R5-195280	0790	1	F	Addition of 5GS NR RRC test case for Intra NR measurements / Blacklisting	15.4.0
2019-06	RAN#84	R5-195285	0699	1	F	New 5GS SA RRC TC 8.1.4.1.9.1	15.4.0
2019-06	RAN#84	R5-195286	0700	1	F	New 5GS SA RRC TC 8.1.4.1.9.2	15.4.0
2019-06	RAN#84	R5-195287	0701	1	F	New 5GS SA RRC TC 8.1.4.1.9.3	15.4.0
2019-06	RAN#84	R5-195288	0724	1	F	Addition of 5GS SA RRC TC - Intra NR handover / Failure / Re-establishment successful	15.4.0
2019-06	RAN#84	R5-195289	0725	1	F	Addition of 5GS SA RRC TC - Intra NR handover / Failure / Re-establishment failure	15.4.0
2019-06	RAN#84	R5-195290	0731	1	F	Addition of Intra-NR intra-frequency handover test case 8.1.4.1.1	15.4.0
2019-06	RAN#84	R5-195291	0732	1	F	Addition of Intra-NR inter-frequency handover test case 8.1.4.1.2	15.4.0

2019-06	RAN#84	R5-195292	0720	1	F	Addition of 5GS SA RRC TC - Redirection to NR / From E-UTRA / Success	15.4.0
2019-06	RAN#84	R5-195293	0736	1	F	New 5G Radio link failure test case 8.1.5.6.1	15.4.0
2019-06	RAN#84	R5-195294	0753	1	F	Addition of new RRC TC 8.1.5.6.5.2	15.4.0
2019-06	RAN#84	R5-195295	0754	1	F	Addition of new RRC TC 8.1.5.6.5.3 Editor's note: could not be implemented	15.4.0
2019-06	RAN#84	R5-195296	0768	1	F	Addition of 5GS NR RRC test case 8.1.5.4.1	15.4.0
2019-06	RAN#84	R5-195297	0771	1	F	New 5G Radio link failure test case 8.1.5.6.2	15.4.0
2019-06	RAN#84	R5-195298	0772	1	F	New 5G Radio link failure test case 8.1.5.6.3	15.4.0
2019-06	RAN#84	R5-195299	0773	1	F	New 5G Radio link failure test case 8.1.5.6.4	15.4.0
2019-06	RAN#84	R5-195300	0696	1	F	Correction to RRC test case 8.2.3.13.1	15.4.0
2019-06	RAN#84	R5-195301	0697	1	F	Correction to RRC test case 8.2.3.14.1	15.4.0
2019-06	RAN#84	R5-195302	0722	1	F	Addition of new EN-DC RRC TC - Measurement configuration control and reporting / Event A4 / Measurement of Neighbour NR cell / Inter-frequency measurements / EN-DC	15.4.0
2019-06	RAN#84	R5-195303	0723	1	F	Addition of new EN-DC RRC TC - Measurement configuration control and reporting / Event A4 / Measurement of Neighbour NR cell / Inter-band measurements / EN-DC	15.4.0
2019-06	RAN#84	R5-195336	0690	1	F	Correction to NR MAC test case 7.1.1.1.1	15.4.0
2019-06	RAN#84	R5-195338	0694	1	F	Correction to NR PDCP test case 7.1.3.4.1	15.4.0
2019-06	RAN#84	R5-195339	0715	1	F	Updates to PDCP Integrity Protection TCs 7.1.3.2.x	15.4.0
2019-06	RAN#84	R5-195340	0716	1	F	Updates to PDCP Ciphering and Deciphering TCs 7.1.3.3.x	15.4.0
2019-06	RAN#84	R5-195341	0662	1	F	Update of RRC TC 8.1.1.4.2	15.4.0
2019-06	RAN#84	R5-195342	0743	1	F	Correction to RRC test case 8.1.2.1.3	15.4.0
2019-06	RAN#84	R5-195343	0744	1	F	Correction to 5GS SA RRC TC - 8.1.2.1.1	15.4.0
2019-06	RAN#84	R5-195344	0669	1	F	Correction of NR test case 8.1.3.1.1-Intra Freq Event A1 A2	15.4.0
2019-06	RAN#84	R5-195345	0670	1	F	Correction of NR test case 8.1.3.2.1-Event B1	15.4.0
2019-06	RAN#84	R5-195346	0671	1	F	Correction of NR test case 8.1.3.2.2-Event B2	15.4.0
2019-06	RAN#84	R5-195347	0672	1	F	Correction of NR test case 8.1.3.2.3-Event B2 RSRQ	15.4.0
2019-06	RAN#84	R5-195350	0667	1	F	Update of 5GC TC 9.1.5.1.5	15.4.0
2019-06	RAN#84	R5-195351	0688	1	F	New multilayer test case 11.1.4	15.4.0
2019-06	RAN#84	R5-195352	0683	1	F	Addition of Multilayer test case 11.1.2	15.4.0
2019-06	RAN#84	R5-195353	0684	1	F	Addition of Multilayer test case 11.1.5	15.4.0
2019-06	RAN#84	R5-195354	0685	1	F	Addition of Multilayer test case 11.1.6	15.4.0
2019-06	RAN#84	R5-195355	0710	1	F	Addition of 5GS Multilayer Test Case 11.1.1 MO MMTEL voice call setup from NR RRC_IDLE / EPS Fallback with redirection / Single registration mode with N26 interface / Success	15.4.0
2019-06	RAN#84	R5-195358	0798	1	F	Update of EN-DC RRC TC 8.2.3.2.1	15.4.0
2019-06	RAN#84	R5-195363	0781	2	F	Update to NR MAC Bandwidth Part operation TC 7.1.1.8.1	15.4.0
2019-06	RAN#84	R5-195364	0695	2	F	Correction to NR PDCP test case 7.1.3.4.2	15.4.0
2019-06	RAN#84	R5-195365	0785	2	F	Addition of 5GS NR RRC test case 8.2.3.6.1a	15.4.0
2019-06	RAN#84	R5-195366	0787	2	F	Addition of 5GS NR RRC test case 8.2.3.6.1b	15.4.0
2019-06	RAN#84	R5-195367	0788	2	F	Addition of 5GS NR RRC test case 8.2.3.8.1a	15.4.0
2019-06	RAN#84	R5-195368	0789	2	F	Addition of 5GS NR RRC test case 8.2.3.8.1b	15.4.0
2019-06	RAN#84	R5-195369	0799	2	F	Correction to EN-DC RRC Measurement test cases for FR2 Power table	15.4.0
2019-06	RAN#84	R5-195370	0666	2	F	Update of 5GC TC 9.1.6.1.2	15.4.0
2019-06	RAN#84	-	-	-	-	Administrative release upgrade to match the release of 3GPP TS 38.508-1 which was upgraded at RAN#84 to Rel-16 due to Rel-16 relevant CR(s)	16.0.0
2019-09	RAN#85	R5-195649	0810	-	F	Addition of NR test case 6.4.1.1-HPLMN in Automatic PLMN Selection Mode in RRC_INACTIVE state	16.1.0
2019-09	RAN#85	R5-195650	0811	-	F	Addition of NR test case 6.4.2.2-Inter-Freq Cell reselection by priority of SIBs	16.1.0
2019-09	RAN#85	R5-195663	0824	-	F	Addition of NR test case 8.1.4.1.7.2-PCell Change and SCell addition Inter-band CA	16.1.0
2019-09	RAN#85	R5-195664	0825	-	F	Addition of NR test case 8.1.4.1.7.3-PCell Change and SCell addition Intra-band non-contiguous CA	16.1.0
2019-09	RAN#85	R5-195666	0827	-	F	Addition of NR test case 8.1.4.1.8.2-SCell no change Inter-band CA	16.1.0
2019-09	RAN#85	R5-195667	0828	-	F	Addition of NR test case 8.1.4.1.8.3-SCell no change Intra-band non-contiguous CA	16.1.0

2019-09	RAN#85	R5-195676	0837	-	F	Correction to NR test case 8.1.5.3.1-PWS reception in NR RRC_IDLE state	16.1.0
2019-09	RAN#85	R5-195677	0838	-	F	Correction to NR test case 8.1.5.3.3-PWS reception in NR RRC_CONNECTED state	16.1.0
2019-09	RAN#85	R5-195681	0842	-	F	Correction to NR test case 9.1.5.1.10-PLMN not allowed	16.1.0
2019-09	RAN#85	R5-195712	0850	-	F	Update to RRC measurement test cases in EN-DC for FR2 support	16.1.0
2019-09	RAN#85	R5-195929	0863	-	F	Update to PDCP test cases in EN-DC for FR2 support	16.1.0
2019-09	RAN#85	R5-195947	0870	-	F	Correction to references to test procedure for Switch off / Power off UE	16.1.0
2019-09	RAN#85	R5-195948	0871	-	F	Correction of power level units for test case 7.1.1.7.1	16.1.0
2019-09	RAN#85	R5-195949	0872	-	F	Correction of power level units for test cases 8.1.3.1.11, 8.1.3.1.12, 8.1.3.1.15A, 8.1.3.2.3	16.1.0
2019-09	RAN#85	R5-195981	0876	-	F	Correction to 5GC TC 10.1.6.1	16.1.0
2019-09	RAN#85	R5-195996	0878	-	F	Update PDCP test case 7.1.3.2.1	16.1.0
2019-09	RAN#85	R5-195997	0879	-	F	Update PDCP test case 7.1.3.3.1	16.1.0
2019-09	RAN#85	R5-196002	0884	-	F	Update RRC measurement test case 8.2.3.14	16.1.0
2019-09	RAN#85	R5-196039	0889	-	F	Addition of new 5GC TC 10.1.2.1	16.1.0
2019-09	RAN#85	R5-196046	0895	-	F	Correction to 5GC TC 8.1.5.1.1	16.1.0
2019-09	RAN#85	R5-196055	0902	-	F	Correction to TC 9.1.7.1-Service Request in Idle state	16.1.0
2019-09	RAN#85	R5-196093	0919	-	F	Correction to RLC test case 7.1.2.3.11	16.1.0
2019-09	RAN#85	R5-196109	0930	-	F	To void TC 8.1.1.3.5	16.1.0
2019-09	RAN#85	R5-196110	0931	-	F	To void TC 8.1.1.3.6	16.1.0
2019-09	RAN#85	R5-196111	0932	-	F	To void TC 8.1.1.4.3	16.1.0
2019-09	RAN#85	R5-196112	0933	-	F	To void TC 8.1.4.1.3	16.1.0
2019-09	RAN#85	R5-196113	0934	-	F	To void TC 8.1.4.1.4	16.1.0
2019-09	RAN#85	R5-196114	0935	-	F	Correction to EN-DC RRC TCs 8.2.2.4.1 & 8.2.2.5.1	16.1.0
2019-09	RAN#85	R5-196118	0939	-	F	Updates to EN-DC RRC TC 8.2.3.7.1a	16.1.0
2019-09	RAN#85	R5-196119	0940	-	F	Updates to EN-DC RRC TC 8.2.3.7.1b	16.1.0
2019-09	RAN#85	R5-196156	0947	-	F	Correction to NR Idle test case 6.1.1.6	16.1.0
2019-09	RAN#85	R5-196217	0954	-	F	Update of NR test case 6.1.2.2-Intra-NR Cell Selection Qqualmin based	16.1.0
2019-09	RAN#85	R5-196218	0955	-	F	Update of NR test case 6.1.2.21-Cell reselection, SIntraSearchQ and SnonIntraSeqrchQ	16.1.0
2019-09	RAN#85	R5-196261	0962	-	F	Correction to NR test case 7.1.3.4.1 - PDCP Lossless handover	16.1.0
2019-09	RAN#85	R5-196285	0964	-	F	Correction to EN-DC RRC test case 8.2.5.3.1	16.1.0
2019-09	RAN#85	R5-196306	0969	-	F	Removal of NR RRC test case 8.1.2.1.3	16.1.0
2019-09	RAN#85	R5-196353	0971	-	F	Correction to test cases 6.1.1.8	16.1.0
2019-09	RAN#85	R5-196354	0972	-	F	Update sub-clause 6.2.1 test cases with the latest generic procedure references	16.1.0
2019-09	RAN#85	R5-196355	0973	-	F	Update to test case 9.1.5.1.5	16.1.0
2019-09	RAN#85	R5-196489	0976	-	F	Update of RRC TC 8.1.5.6.5.2	16.1.0
2019-09	RAN#85	R5-196492	0977	-	F	New RRC TC 8.1.5.6.5.3	16.1.0
2019-09	RAN#85	R5-196598	0982	-	F	Correction to Idle TC 6.1.1.3	16.1.0
2019-09	RAN#85	R5-196610	0985	-	F	Correction to Idle TC 6.1.2.8	16.1.0
2019-09	RAN#85	R5-196614	0988	-	F	Deletion of TC 8.1.4.1.1	16.1.0
2019-09	RAN#85	R5-196624	0991	-	F	Correction to RLC TC 7.1.2.2.5 and 7.1.2.2.6	16.1.0
2019-09	RAN#85	R5-196633	0995	-	F	Correction to 5GC TC 9.1.6.1.4	16.1.0
2019-09	RAN#85	R5-196642	0996	-	F	Adding specs to TS 38.523-1 References section	16.1.0
2019-09	RAN#85	R5-196730	1009	-	F	Update of test case 9.3.1.1 Mobility registration update / Single-registration mode with N26 / 5GMM-IDLE / 5GC to EPC	16.1.0
2019-09	RAN#85	R5-196731	1010	-	F	Update of test case 9.3.1.2 Mobility registration update / Single-registration mode with N26 / 5GMM-IDLE / EPC to 5GC	16.1.0
2019-09	RAN#85	R5-196732	1011	-	F	Update of test case 9.3.1.3 Mobility and periodic registration update / Rejected / Single-registration mode with N26 / Handling of EPC relevant parameters	16.1.0
2019-09	RAN#85	R5-196745	1013	-	F	Correction to pre-condition of MAC test cases	16.1.0
2019-09	RAN#85	R5-196753	1019	-	F	Correction to ENDC test case 7.1.2.2.6	16.1.0
2019-09	RAN#85	R5-196755	1020	-	F	Correction to NR5GC test case 9.1.5.2.8	16.1.0
2019-09	RAN#85	R5-196779	1029	-	F	Update to TC 8.1.3.1.15A	16.1.0
2019-09	RAN#85	R5-196827	1031	-	F	Removal of Radio Link Failure test cases	16.1.0

2019-09	RAN#85	R5-196828	1032	-	F	Editorial changes to SERVICE REQUEST parameters for multi layer test cases	16.1.0
2019-09	RAN#85	R5-196835	1036	-	F	Update to 5GS NR RRC test case 8.1.5.4.1	16.1.0
2019-09	RAN#85	R5-197001	0941	1	F	Correction of NR test case 7.1.1.3.3	16.1.0
2019-09	RAN#85	R5-197002	0943	1	F	Correction to test case 7.1.1.3.4	16.1.0
2019-09	RAN#85	R5-197003	0944	1	F	Correction to test case 7.1.1.3.5	16.1.0
2019-09	RAN#85	R5-197005	0905	1	F	Correction to test case 8.1.1.4.2	16.1.0
2019-09	RAN#85	R5-197006	0914	1	F	Correction to ENDC test case 10.2.2.1	16.1.0
2019-09	RAN#85	R5-197007	0983	1	F	Correction to RLC AM test case 7.1.2.3.9	16.1.0
2019-09	RAN#85	R5-197008	0953	1	F	Correction to RLC test case 7.1.2.3.10 in EN-DC	16.1.0
2019-09	RAN#85	R5-197011	1026	1	F	Correction to ENDC test case 7.1.2.3.5	16.1.0
2019-09	RAN#85	R5-197012	0918	1	F	Correction to PDCP test case 7.1.3.2.1	16.1.0
2019-09	RAN#85	R5-197013	1002	1	F	Correction to NR PDCP test case 7.1.3.4.2	16.1.0
2019-09	RAN#85	R5-197015	0904	1	F	Updates to EN-DC RRC measurement test case 8.2.3.3.1	16.1.0
2019-09	RAN#85	R5-197016	1012	1	F	Correction to EN-DC RRC test case 8.2.3.4.1 and 8.2.3.7.1	16.1.0
2019-09	RAN#85	R5-197017	0865	1	F	Update to NR RRC Idle mode test cases for FR2 support	16.1.0
2019-09	RAN#85	R5-197018	0864	1	F	Update to CA test cases in EN-DC for FR2 support	16.1.0
2019-09	RAN#85	R5-197019	0897	1	F	Correction to NR test case 6.1.2.1-cell selection	16.1.0
2019-09	RAN#85	R5-197020	0898	1	F	Correction to NR test case 6.1.2.13-Cell reselection CellReservedForOperatorUse with Access Identity 0-1-2-12-13-14	16.1.0
2019-09	RAN#85	R5-197021	0814	1	F	Correction to NR test case 7.1.1.1.4-BeamFailure	16.1.0
2019-09	RAN#85	R5-197022	0899	1	F	Correction to TC 7.1.1.3.5-Padding BSR	16.1.0
2019-09	RAN#85	R5-197023	0961	1	F	Correction to NR test case 7.1.1.9.1 - MAC Reset	16.1.0
2019-09	RAN#85	R5-197026	0978	1	F	Correction to Several MAC test cases	16.1.0
2019-09	RAN#85	R5-197027	0990	1	F	Correction to MAC TC 7.1.1.1.3	16.1.0
2019-09	RAN#85	R5-197029	0911	1	F	Correction to 5GS RLC test case 7.1.2.3.6	16.1.0
2019-09	RAN#85	R5-197030	0974	1	F	Correction to RLC test case 7.1.2.3.7	16.1.0
2019-09	RAN#85	R5-197051	0949	1	F	Updates to 5GS PDCP test cases 7.1.3.1.1 and 7.1.3.1.2	16.1.0
2019-09	RAN#85	R5-197052	0901	1	F	Correction to TC 8.1.1.3.4-NR2L reselection by RRCRelease	16.1.0
2019-09	RAN#85	R5-197053	0927	1	F	Updates to 5GS SA RRC TC 8.1.1.4.1	16.1.0
2019-09	RAN#85	R5-197054	0956	1	F	Correction to TC 8.1.1.2.1-T300 expiry	16.1.0
2019-09	RAN#85	R5-197055	0957	1	F	Correction to TC 8.1.1.3.3-T320 expiry	16.1.0
2019-09	RAN#85	R5-197057	0968	1	F	Correction to NR RRC Test case 8.1.2.1.1	16.1.0
2019-09	RAN#85	R5-197058	0832	1	F	Correction to NR test case 8.1.3.1.11-two RSRQ A3	16.1.0
2019-09	RAN#85	R5-197059	0833	1	F	Correction to NR test case 8.1.3.1.12-two SINR A5	16.1.0
2019-09	RAN#85	R5-197060	0834	1	F	Correction to NR test case 8.1.3.1.17.3-A6 intraband non contiguous	16.1.0
2019-09	RAN#85	R5-197061	0835	1	F	Correction to NR test case 8.1.3.1.18.3-A6 intraband non contiguous additional reporting	16.1.0
2019-09	RAN#85	R5-197062	0836	1	F	Correction to NR test case 8.1.3.2.5-A2 and B2	16.1.0
2019-09	RAN#85	R5-197063	0861	1	F	Editorial update MeasurementReport table	16.1.0
2019-09	RAN#85	R5-197064	1028	1	F	Correction to RRC TC 8.1.3.1.11, 8.1.3.1.12, 8.1.3.2.3 and 8.1.4.1.9.1	16.1.0
2019-09	RAN#85	R5-197065	0928	1	F	Updates to 5GS SA RRC TC 8.1.5.2.1	16.1.0
2019-09	RAN#85	R5-197066	0929	1	F	Updates to 5GS SA RRC TC 8.1.5.5.1	16.1.0
2019-09	RAN#85	R5-197067	1033	1	F	Updates to RLF test case 8.1.5.6.1	16.1.0
2019-09	RAN#85	R5-197068	1034	1	F	Updates to RLF test case 8.1.5.6.3	16.1.0
2019-09	RAN#85	R5-197070	1001	1	F	Correction to EN-DC RRC test case 8.2.1.1.1	16.1.0
2019-09	RAN#85	R5-197071	1003	1	F	Correction to EN-DC RRC test case 8.2.2.7.1	16.1.0
2019-09	RAN#85	R5-197072	0839	1	F	Correction to NR test case 8.2.3.15.1-A2 and A3	16.1.0
2019-09	RAN#85	R5-197073	0873	1	F	Correction to EN-DC RRC measurement test case 8.2.3.9.1	16.1.0
2019-09	RAN#85	R5-197074	1030	1	F	Correction to EN-DC RRC measurement test case 8.2.3.10.1	16.1.0
2019-09	RAN#85	R5-197075	0948	1	F	Correction to EN-DC RRC test case 8.2.4.3.1.1	16.1.0
2019-09	RAN#85	R5-197076	1035	1	F	Updates to test cases using SERVICE REQUEST procedure	16.1.0
2019-09	RAN#85	R5-197077	0840	1	F	Correction to NR test case 9.1.1.6-5G AKA authentication abnormal	16.1.0
2019-09	RAN#85	R5-197078	0993	1	F	Correction to 5GC TC 9.1.2.2	16.1.0
2019-09	RAN#85	R5-197079	0841	1	F	Correction to NR test case 9.1.5.1.1-Initial registration	16.1.0
2019-09	RAN#85	R5-197080	0843	1	F	Correction to NR test case 9.1.5.2.4-Mobility registration update by lower layer failure	16.1.0
2019-09	RAN#85	R5-197081	0896	1	F	Correction to 5GC TC 9.1.5.1.9	16.1.0
2019-09	RAN#85	R5-197082	0920	1	F	Correction to 5GC NAS test case 9.1.6.1.3	16.1.0
2019-09	RAN#85	R5-197083	0945	1	F	Update of 5GC TC 9.1.5.1.11	16.1.0

2019-09	RAN#85	R5-197084	0946	1	F	Update of 5GC TC 9.1.5.1.12	16.1.0
2019-09	RAN#85	R5-197085	0965	1	F	Correction to NR5GC testcase 9.1.5.1.2	16.1.0
2019-09	RAN#85	R5-197086	0966	1	F	Correction to NR5GC testcase 9.1.5.1.14	16.1.0
2019-09	RAN#85	R5-197087	0981	1	F	Correction to 5GC test case 9.1.6.1.1 De-registration	16.1.0
2019-09	RAN#85	R5-197088	0844	1	F	Correction to NR test case 9.1.7.2-Data pending without user-plane resource	16.1.0
2019-09	RAN#85	R5-197089	0924	1	F	Corrections to 5GS Multilayer Test Case 11.1.1	16.1.0
2019-09	RAN#85	R5-197090	0975	1	F	Correction to 5GS/EPS Fallback test case 11.1.3	16.1.0
2019-09	RAN#85	R5-197091	0997	1	F	Update of 5GS/EPS Fallback test cases for System information, type of cells and more	16.1.0
2019-09	RAN#85	R5-197092	1007	1	F	Correction to 5GS/EPS Fallback test case 11.1.4	16.1.0
2019-09	RAN#85	R5-197093	1015	1	F	Update multi-layer test case 11.1.2	16.1.0
2019-09	RAN#85	R5-197094	1016	1	F	Update multi-layer test case 11.1.5	16.1.0
2019-09	RAN#85	R5-197095	1017	1	F	Update multi-layer test case 11.1.6	16.1.0
2019-09	RAN#85	R5-197097	1039	-	F	Correction to NR test case 8.1.5.3.4-PWS reception using dedicatedSystemInformationDelivery	16.1.0
2019-09	RAN#85	R5-197185	0804	1	F	Addition of NR test case 6.2.3.1-Inter-RAT Cell reselection L2NR by priority Srxlev based	16.1.0
2019-09	RAN#85	R5-197186	0805	1	F	Addition of NR test case 6.2.3.2-Inter-RAT Cell reselection L2NR by priority Squal based	16.1.0
2019-09	RAN#85	R5-197187	0806	1	F	Addition of NR test case 6.2.3.4-Inter-RAT Cell reselection NR2L by priority Squal based	16.1.0
2019-09	RAN#85	R5-197188	0807	1	F	Addition of NR test case 6.2.3.6-Inter-RAT Cell reselection L2NR by priority from dedicated signalling	16.1.0
2019-09	RAN#85	R5-197189	0808	1	F	Addition of NR test case 6.2.3.8-Inter-RAT Cell reselection L2NR Snonintrasearch	16.1.0
2019-09	RAN#85	R5-197190	0809	1	F	Addition of NR test case 6.2.3.9-Inter-RAT Cell reselection NR2L Speed Dependent	16.1.0
2019-09	RAN#85	R5-197191	0812	1	F	Addition of NR test case 6.4.3.1-Inter-RAT Cell reselection NR2L Srxlev based	16.1.0
2019-09	RAN#85	R5-197192	1043	-	F	Correction to UE capability transfer test case 8.1.5.1.1	16.1.0
2019-09	RAN#85	R5-197193	0813	1	F	Update of NR test case 6.1.2.22-Inter-frequency cell reselection with parameters	16.1.0
2019-09	RAN#85	R5-197195	0846	1	F	Addition of test case 6.3.1.3 of TS 38.523-1	16.1.0
2019-09	RAN#85	R5-197196	0847	1	F	Addition of test case 6.3.1.4 of TS 38.523-1	16.1.0
2019-09	RAN#85	R5-197197	0848	1	F	Addition of test case 6.3.1.8 of TS 38.523-1	16.1.0
2019-09	RAN#85	R5-197198	0849	1	F	Addition of test case 6.3.1.9 of TS 38.523-1	16.1.0
2019-09	RAN#85	R5-197199	0893	1	F	Addition of NR Idle test case 6.1.2.23 - Cell reselection/ MFBI	16.1.0
2019-09	RAN#85	R5-197201	1014	1	F	Update of 5GC test case 9.1.1.2	16.1.0
2019-09	RAN#85	R5-197202	1038	1	F	Addition of new NR MAC test case 7.1.1.3.2b	16.1.0
2019-09	RAN#85	R5-197203	0923	1	F	Addition of Idle Mode Test Case -Cell reselection, Sintrasearch, Snonintrasearch	16.1.0
2019-09	RAN#85	R5-197205	0866	1	F	Add RRC reconfiguration test case 8.1.2.1.4	16.1.0
2019-09	RAN#85	R5-197206	0867	1	F	Add RRC reconfiguration test case 8.1.2.1.5.1	16.1.0
2019-09	RAN#85	R5-197207	0868	1	F	Add RRC reconfiguration test case 8.1.2.1.5.2	16.1.0
2019-09	RAN#85	R5-197208	0869	1	F	Add RRC reconfiguration test case 8.1.2.1.5.3	16.1.0
2019-09	RAN#85	R5-197209	0817	1	F	Addition of NR test case 8.1.3.1.16-whitelisting	16.1.0
2019-09	RAN#85	R5-197210	0818	1	F	Addition of NR test case 8.1.3.1.20-GapFR1	16.1.0
2019-09	RAN#85	R5-197211	0819	1	F	Addition of NR test case 8.1.3.1.21-GapFR2	16.1.0
2019-09	RAN#85	R5-197213	0822	1	F	Addition of NR test case 8.1.3.2.4-Event B2 SINR	16.1.0
2019-09	RAN#85	R5-197214	0984	1	F	Addition of SA NR measurement test case TC 8.1.3.1.23	16.1.0
2019-09	RAN#85	R5-197215	0823	1	F	Addition of NR test case 8.1.4.1.7.1-PCell Change and SCell addition Intra-band Contiguous CA	16.1.0
2019-09	RAN#85	R5-197216	0826	1	F	Addition of NR test case 8.1.4.1.8.1-SCell no change Intra-band Contiguous CA	16.1.0
2019-09	RAN#85	R5-197217	0894	1	F	Addition of 5GC test case 9.1.1.4	16.1.0
2019-09	RAN#85	R5-197218	0887	1	F	Addition of new 5GC TC 10.1.3.1	16.1.0
2019-09	RAN#85	R5-197219	0998	1	F	Introduction of new TC 11.4.1 5GMM-REGISTERED.NORMAL-SERVICE / 5GMM-IDLE / Emergency call / Utilising emergency number stored on the USIM / New emergency PDU session	16.1.0
2019-09	RAN#85	R5-197220	0999	1	F	Introduction of new TC 11.4.2 5GMM-DEREGISTERED.LIMITED-SERVICE / Emergency call / Handling of forbidden PLMNs	16.1.0

2019-09	RAN#85	R5-197221	1000	1	F	Introduction of new TC 11.4.3 5GMM-DEREGISTERED.NO-SUPI / Emergency call / Utilisation of emergency numbers stored on the ME / Initial registration for emergency services	16.1.0
2019-09	RAN#85	R5-197227	0979	1	F	Non 3GPP Access over WLAN test cases	16.1.0
2019-09	RAN#85	R5-197247	0877	1	F	Update MAC test case 7.1.1.1	16.1.0
2019-09	RAN#85	R5-197250	0989	1	F	Correction to RLC UM test case 7.1.2.2.5	16.1.0
2019-09	RAN#85	R5-197255	0938	1	F	Correction to PDCP TC 7.1.3.5.3	16.1.0
2019-09	RAN#85	R5-197256	0986	1	F	Corrections to TC 8.1.4.1.2	16.1.0
2019-09	RAN#85	R5-197258	1023	1	F	Correction to test cases 8.1.1.2.3	16.1.0
2019-09	RAN#85	R5-197259	0917	1	F	Correction to test case 10.1.5.1	16.1.0
2019-09	RAN#85	R5-197260	0880	1	F	Update PDCP test case 7.1.3.4.1	16.1.0
2019-09	RAN#85	R5-197263	0915	2	F	Correction to NR test case 7.1.1.2.1	16.1.0
2019-09	RAN#85	R5-197264	0916	2	F	Correction to NR test case 7.1.1.3.1	16.1.0
2019-09	RAN#85	R5-197266	1027	1	F	Correction to test case 7.1.2.3.8	16.1.0
2019-09	RAN#85	R5-197267	0922	1	F	Initial registration / 5GS services / NSSAI handling / NSSAI Storage	16.1.0
2019-09	RAN#85	R5-197292	1044	-	F	Update of 5GC test case 9.1.1.1	16.1.0
2019-09	RAN#85	R5-197297	1045	-	F	Update of 5GC test case 9.1.1.3	16.1.0
2019-09	RAN#85	R5-197299	1005	2	F	Correction to NR MAC test case 7.1.1.3.2	16.1.0
2019-09	RAN#85	R5-197661	1037	1	F	Update to NR MAC Bandwidth Part operation TC 7.1.1.8.1	16.1.0
2019-09	RAN#85	R5-197662	1042	1	F	Corrections to NR MAC test case 7.1.1.1.1a	16.1.0
2019-09	RAN#85	R5-197663	0900	2	F	Correction to TC 7.1.2.3.4-18 bit SN processing	16.1.0
2019-09	RAN#85	R5-197664	1022	3	F	Correction to ENDC test case 7.1.2.3.3	16.1.0
2019-09	RAN#85	R5-197665	1041	1	F	Correction to EN-DC RRC Test case 8.2.3.13.1	16.1.0
2019-09	RAN#85	R5-197666	1040	1	F	Correction to NR test case 9.1.3.1-Identification procedure	16.1.0
2019-12	RAN#86	R5-197740	1046	-	F	Update RRC reconfiguration test case 8.1.2.1.4	16.2.0
2019-12	RAN#86	R5-197741	1047	-	F	Update RRC reconfiguration test case 8.1.2.1.5.1	16.2.0
2019-12	RAN#86	R5-197744	1049	-	F	Update RRC reconfiguration test case 8.1.3.1.18.1	16.2.0
2019-12	RAN#86	R5-197745	1050	-	F	Update RRC reconfiguration test case 8.1.5.6.5.1	16.2.0
2019-12	RAN#86	R5-197838	1054	-	F	Update of TC 6.4.1.1-HPLMN in Automatic PLMN Selection Mode	16.2.0
2019-12	RAN#86	R5-197839	1055	-	F	Correction to NR test case 6.1.2.14-Cell reselection CellReservedForOperatorUse with Access Identity 11 or 15	16.2.0
2019-12	RAN#86	R5-197840	1056	-	F	Correction of NR test case 6.2.3.2-Inter-RAT cell reselection from L2NR	16.2.0
2019-12	RAN#86	R5-197841	1057	-	F	Correction of NR test case 6.2.3.4-Inter-RAT cell reselection from NR2L	16.2.0
2019-12	RAN#86	R5-197842	1058	-	F	Correction of NR test case 6.2.3.5-Inter-RAT cell reselection from N2L by dedicated signalling	16.2.0
2019-12	RAN#86	R5-197843	1059	-	F	Correction of NR test case 6.2.3.6-Inter-RAT cell reselection from L2N by dedicated signalling	16.2.0
2019-12	RAN#86	R5-197849	1065	-	F	Correction to NR test case 7.1.2.3.5-Control of receive window for AM RLC	16.2.0
2019-12	RAN#86	R5-197854	1070	-	F	Correction of NR test case 8.1.3.1.2 - Event A3 intra-Freq	16.2.0
2019-12	RAN#86	R5-197856	1072	-	F	Correction to NR TC 8.1.3.1.8-Event A5 Intra-Freq	16.2.0
2019-12	RAN#86	R5-197860	1076	-	F	Correction to NR test case 8.1.5.3.1-PWS reception in NR RRC_IDLE state	16.2.0
2019-12	RAN#86	R5-197867	1083	-	F	Correction to NR test case 9.1.6.2.2-Re-registration not required	16.2.0
2019-12	RAN#86	R5-197904	1089	-	F	Correction to NR MAC test case 7.1.1.3.5 to accommodate the DCI format change to DCI_0_1	16.2.0
2019-12	RAN#86	R5-198006	1099	-	F	Addition of new 5GC test case 9.1.2.3	16.2.0
2019-12	RAN#86	R5-198085	1110	-	F	Update of References in 38.523-1	16.2.0
2019-12	RAN#86	R5-198086	1111	-	F	Introduction of new TC 9.1.5.2.6 Mobility registration update / Registered slice(s) change	16.2.0
2019-12	RAN#86	R5-198147	1127	-	F	Updates to 5GMM test case 9.1.4.1 for NAS cells definition in pre-test conditions	16.2.0
2019-12	RAN#86	R5-198148	1128	-	F	Updates to 5GMM initial registration test cases for NAS cells definition in pre-test conditions	16.2.0
2019-12	RAN#86	R5-198180	1130	-	F	Correction to PDCP Test Case 7.1.3.5.3	16.2.0
2019-12	RAN#86	R5-198181	1131	-	F	Correction to EN-DC Inter-RAT Measurement Test Cases 8.2.3.1.1, 8.2.3.2.1, 8.2.3.3.1, 8.2.3.12.1	16.2.0
2019-12	RAN#86	R5-198184	1134	-	F	Corrections to 5GC NAS Test Case 10.1.1.1	16.2.0
2019-12	RAN#86	R5-198185	1135	-	F	Corrections to 5GC NAS Test Case 9.1.6.1.3	16.2.0
2019-12	RAN#86	R5-198186	1136	-	F	Corrections to 5GC NAS Test Case 9.1.4.1	16.2.0

2019-12	RAN#86	R5-198187	1137	-	F	Correction to RLC Test Case 7.1.2.3.5	16.2.0
2019-12	RAN#86	R5-198188	1138	-	F	Correction to RLC Test Case 7.1.2.3.11	16.2.0
2019-12	RAN#86	R5-198189	1139	-	F	Correction to 5GC NAS NSSAI Test Case 9.1.5.1.3a	16.2.0
2019-12	RAN#86	R5-198216	1149	-	F	Correction to TC 7.1.1.1.2	16.2.0
2019-12	RAN#86	R5-198235	1151	-	F	Correction to 5GC test case 9.1.1.1	16.2.0
2019-12	RAN#86	R5-198242	1153	-	F	Correction to 5GC test case 9.1.1.2	16.2.0
2019-12	RAN#86	R5-198299	1164	-	F	Correction to NR TC 9.1.5.1.9	16.2.0
2019-12	RAN#86	R5-198322	1166	-	F	Corrections to 5GC test case 10.1.1.2	16.2.0
2019-12	RAN#86	R5-198323	1167	-	F	Correction to NR MAC test case 7.1.1.1.2	16.2.0
2019-12	RAN#86	R5-198325	1168	-	F	Correction to 5GC test case 9.1.5.1.6	16.2.0
2019-12	RAN#86	R5-198331	1169	-	F	Correction to NR MAC test cases 7.1.1.2.1 and 7.1.1.3.1	16.2.0
2019-12	RAN#86	R5-198355	1174	-	F	Correction to ENDC RLC AM testcases 7.1.2.3.1 and 7.1.2.3.2	16.2.0
2019-12	RAN#86	R5-198361	1176	-	F	Update to test case 10.2.1.1 to align EPS bearer ID description	16.2.0
2019-12	RAN#86	R5-198362	1177	-	F	Update to test case 11.1.5 to align EPS bearer ID description	16.2.0
2019-12	RAN#86	R5-198438	1182	-	F	Updates of 5GC test case titles	16.2.0
2019-12	RAN#86	R5-198757	1199	-	F	Correction to test cases 8.1.1.2.3	16.2.0
2019-12	RAN#86	R5-198759	1200	-	F	Correction to NR MAC test case 7.1.1.3.2b	16.2.0
2019-12	RAN#86	R5-198772	1210	-	F	Correction to test case 9.1.5.2.7	16.2.0
2019-12	RAN#86	R5-198784	1214	-	F	Corrections to MAC Test Case 7.1.1.5.3	16.2.0
2019-12	RAN#86	R5-198786	1215	-	F	Update of 5GC TC 9.1.5.2.9	16.2.0
2019-12	RAN#86	R5-198825	1219	-	F	Update of test case 8.1.5.1.1	16.2.0
2019-12	RAN#86	R5-198874	1053	1	F	Addition of NR TC 6.1.2.11-systemInformationAreaID	16.2.0
2019-12	RAN#86	R5-198875	1060	1	F	Correction of NR test case 6.2.3.7-Inter-RAT cell reselection N2L, Snonintrasearch	16.2.0
2019-12	RAN#86	R5-198877	1132	1	F	Corrections to Idle Mode SoR Test Case 6.3.1.1	16.2.0
2019-12	RAN#86	R5-198878	1133	1	F	Corrections to Idle Mode SoR Test Case 6.3.1.2	16.2.0
2019-12	RAN#86	R5-198879	1178	1	F	Correction to FR1 power levels for several test cases	16.2.0
2019-12	RAN#86	R5-198880	1195	1	F	Update to test cases 6.1.1.7 and 6.1.1.8	16.2.0
2019-12	RAN#86	R5-198881	1196	1	F	Update to test cases 6.2.1.1 and 6.2.1.5	16.2.0
2019-12	RAN#86	R5-198882	1197	1	F	Update to test cases 6.2.1.2, 6.2.1.3 and 6.2.1.4	16.2.0
2019-12	RAN#86	R5-198883	1183	1	F	Update FR2 power of NR TC 7.1.1.1.3-SI request	16.2.0
2019-12	RAN#86	R5-198884	1091	1	F	Correction to NR MAC test case 7.1.1.4.2.1	16.2.0
2019-12	RAN#86	R5-198885	1129	1	F	Correction to NR MAC transport size selection test cases	16.2.0
2019-12	RAN#86	R5-198886	1145	1	F	Corrections to MAC Test Case 7.1.1.1.1	16.2.0
2019-12	RAN#86	R5-198887	1154	1	F	Update to NR MAC test case 7.1.1.1.5	16.2.0
2019-12	RAN#86	R5-198888	1158	1	F	Correction to EN-DC MAC Test Case 7.1.1.1.1a	16.2.0
2019-12	RAN#86	R5-198889	1184	1	F	Correction to MAC test case 7.1.1.7.1	16.2.0
2019-12	RAN#86	R5-198890	1186	1	F	Addition of new MAC test case for data inactivity timer	16.2.0
2019-12	RAN#86	R5-198891	1187	1	F	Split of CA MAC test case into 3 variants	16.2.0
2019-12	RAN#86	R5-198892	1095	1	F	Correction to NR test case 7.1.2.3.10-Re-transmission of RLC PDU	16.2.0
2019-12	RAN#86	R5-198893	1090	1	F	Correction to NR RLC test cases to accommodate the DCI format change to DCI_0_1	16.2.0
2019-12	RAN#86	R5-198894	1093	1	F	Correction to RLC UM test case 7.1.2.2.5	16.2.0
2019-12	RAN#86	R5-198900	1123	1	F	Correction to NR RLC test case 7.1.2.3.10	16.2.0
2019-12	RAN#86	R5-198901	1157	1	F	Correction to RLC test case 7.1.2.2.6 in EN-DC	16.2.0
2019-12	RAN#86	R5-198902	1172	1	F	Correction to RLC AM test case 7.1.2.3.9	16.2.0
2019-12	RAN#86	R5-198903	1193	1	F	Correction to RLC AM Test case 7.1.2.3.8	16.2.0
2019-12	RAN#86	R5-198904	1122	1	F	Correction to NR PDCP test case 7.1.3.4.2	16.2.0
2019-12	RAN#86	R5-198905	1141	1	F	Corrections to PDCP Test Case 7.1.3.5.2	16.2.0
2019-12	RAN#86	R5-198906	1150	1	F	Correction to PDCP TC 7.1.3.4.1	16.2.0
2019-12	RAN#86	R5-198907	1092	1	F	Corrections to SDAP test cases 7.1.4.1 and 7.1.4.2	16.2.0
2019-12	RAN#86	R5-198909	1221	-	F	Correction to NR TCs	16.2.0
2019-12	RAN#86	R5-198910	1175	1	F	Update to 5GS NR RRC test case 8.1.1.3.2	16.2.0
2019-12	RAN#86	R5-198911	1198	1	F	Correction to test case 8.1.1.2.1	16.2.0
2019-12	RAN#86	R5-198912	1201	1	F	Correction to test case 8.1.1.4.1	16.2.0
2019-12	RAN#86	R5-198913	1066	1	F	Addition of NR test case 8.1.2.1.2-uplinkTxDirectCurrentList	16.2.0
2019-12	RAN#86	R5-198914	1048	1	F	Update RRC reconfiguration test case 8.1.3.1.17.1	16.2.0
2019-12	RAN#86	R5-198915	1067	1	F	Addition of NR TC 8.1.3.3.1-CGI reporting of NR cell	16.2.0
2019-12	RAN#86	R5-198916	1068	1	F	Addition of NR TC 8.1.3.3.2-CGI reporting of E-UTRA cell	16.2.0
2019-12	RAN#86	R5-198917	1071	1	F	Correction to NR TC 8.1.3.1.5-Event A4 Intra-Freq	16.2.0

2019-12	RAN#86	R5-198918	1073	1	F	correction of NR TC 8.1.3.1.18.1-Additional measurement report of Intra-band Contiguous CA	16.2.0
2019-12	RAN#86	R5-198920	1222	-	F	correction of NR TCs 8.1.3.2.1 and TC 8.1.3.2.2	16.2.0
2019-12	RAN#86	R5-198921	1220	1	F	Update of test case 8.1.3.2.4	16.2.0
2019-12	RAN#86	R5-198922	1075	1	F	Correction to NR test case 8.1.4.2.2.1 E-UTRA To NR handover success	16.2.0
2019-12	RAN#86	R5-198923	1203	1	F	Correction to test case 8.1.4.2.2.1	16.2.0
2019-12	RAN#86	R5-198924	1119	1	F	Correction to 5GS SA RRC test case 8.1.4.1.5	16.2.0
2019-12	RAN#86	R5-198925	1077	1	F	Correction to NR test case 8.1.5.3.4-PWS reception using dedicatedSystemInformationDelivery	16.2.0
2019-12	RAN#86	R5-198926	1204	1	F	Correction to test case 8.1.5.5.1	16.2.0
2019-12	RAN#86	R5-198927	1173	1	F	Update to 5GS NR RRC test case 8.1.5.4.1	16.2.0
2019-12	RAN#86	R5-198928	1148	1	F	Correction to ENDC test case 8.2.2.8.1	16.2.0
2019-12	RAN#86	R5-198930	1216	1	F	Correction to test case 8.2.2.6.1	16.2.0
2019-12	RAN#86	R5-198931	1078	1	F	Correction to NR test case 8.2.3.11.X-ENDC-GAP	16.2.0
2019-12	RAN#86	R5-198932	1125	1	F	Correction to EN-DC RRC measurement test case 8.2.3.9.1	16.2.0
2019-12	RAN#86	R5-198933	1126	1	F	Correction to EN-DC RRC measurement test case 8.2.3.10.1	16.2.0
2019-12	RAN#86	R5-198935	1069	1	F	Addition of NR TC 8.2.6.2.1-Processing delay of ENDC	16.2.0
2019-12	RAN#86	R5-198937	1096	1	F	Addition of 5GC test case 9.1.1.5	16.2.0
2019-12	RAN#86	R5-198938	1152	1	F	Correction to 5GC test case 9.1.1.3	16.2.0
2019-12	RAN#86	R5-198939	1080	1	F	Correction to NR test case 9.1.2.1-NAS security mode command	16.2.0
2019-12	RAN#86	R5-198940	1100	1	F	Addition of new 5GC test case 9.1.2.4	16.2.0
2019-12	RAN#86	R5-198941	1101	1	F	Addition of new 5GC test case 9.1.2.5	16.2.0
2019-12	RAN#86	R5-198942	1103	1	F	Addition of new 5GC test case 9.1.2.7	16.2.0
2019-12	RAN#86	R5-198943	1104	1	F	Addition of new 5GC test case 9.1.2.8	16.2.0
2019-12	RAN#86	R5-198944	1102	1	F	Addition of new 5GC test case 9.1.2.6	16.2.0
2019-12	RAN#86	R5-198947	1052	1	F	Correction to 5GC TC 9.1.5.1.12	16.2.0
2019-12	RAN#86	R5-198948	1081	1	F	Correction to NR test case 9.1.5.1.10-PLMN not allowed	16.2.0
2019-12	RAN#86	R5-198949	1082	1	F	Correction to NR test case 9.1.6.1.2-Transmission failure of De-registration	16.2.0
2019-12	RAN#86	R5-198950	1084	1	F	Update of NR TC 9.1.7.2-Service request	16.2.0
2019-12	RAN#86	R5-198951	1140	1	F	Correction to 5GC NAS NSSAI Test Case 9.1.5.1.3	16.2.0
2019-12	RAN#86	R5-198952	1189	1	F	Correction to NR5GC testcase 9.1.5.1.5	16.2.0
2019-12	RAN#86	R5-198953	1208	1	F	Correction to test case 9.1.5.1.2	16.2.0
2019-12	RAN#86	R5-198954	1217	1	F	Update of 5GC TC 9.1.6.1.4	16.2.0
2019-12	RAN#86	R5-198972	1098	1	F	Correction to 5GC test case 10.1.2.1	16.2.0
2019-12	RAN#86	R5-198975	1112	1	F	Update of 11.1.7 Emergency call setup from NR RRC_IDLE - Emergency Services Fallback to EPS with redirection	16.2.0
2019-12	RAN#86	R5-198977	1224	-	F	Editorial improvements of Multilayer EPS Fallback test cases	16.2.0
2019-12	RAN#86	R5-198978	1161	1	F	Update EPS fallback test case 11.1.2	16.2.0
2019-12	RAN#86	R5-198979	1162	1	F	Update EPS fallback test case 11.1.5	16.2.0
2019-12	RAN#86	R5-198980	1163	1	F	Update EPS fallback test case 11.1.6	16.2.0
2019-12	RAN#86	R5-198981	1170	1	F	Correction to test case 11.1.4	16.2.0
2019-12	RAN#86	R5-198982	1171	1	F	Correction to test case 11.1.3	16.2.0
2019-12	RAN#86	R5-198985	1106	1	F	Addition of new UAC test case 11.3.4	16.2.0
2019-12	RAN#86	R5-198986	1113	1	F	Update to TC 11.4.1 5GMM-REGISTERED.NORMAL-SERVICE / 5GMM-IDLE / Emergency call / ... / New emergency PDU session	16.2.0
2019-12	RAN#86	R5-198987	1114	1	F	Update to TC 11.4.2 5GMM-DEREGISTERED.LIMITED-SERVICE / Emergency call / ... / Handling of forbidden PLMNs	16.2.0
2019-12	RAN#86	R5-198988	1115	1	F	Update to TC 11.4.3 5GMM-DEREGISTERED.NO-SUPI / Emergency call / ... / Initial registration for emergency services	16.2.0
2019-12	RAN#86	R5-198989	1116	1	F	Introduction of new TC 11.4.4 5GMM-REGISTERED.ATTEMPTING-REGISTRATION-UPDATE T3346 running / Emergency call establishment	16.2.0
2019-12	RAN#86	R5-198990	1117	1	F	Introduction of new 11.4.5 5GMM-REGISTERED.LIMITED-SERVICE / 5GMM-IDLE / Emergency call establishment and release / Handling of 5GS forbidden tracking areas for roaming	16.2.0
2019-12	RAN#86	R5-198991	1118	1	F	Introduction of new TC 11.4.6 5GMM-REGISTERED.NON-ALLOWED-SERVICE / Emergency call establishment and release / Handling of non-allowed tracking areas	16.2.0

2019-12	RAN#86	R5-199000	1185	1	F	Non 3GPP Access over WLAN test cases	16.2.0
2019-12	RAN#86	R5-199027	1190	1	F	Update of QBASED in pre-test condition for RSRQ test cases	16.2.0
2019-12	RAN#86	R5-199028	1194	1	F	Addition of NR Idle mode cell reselection test case 6.1.2.16	16.2.0
2019-12	RAN#86	R5-199029	1202	1	F	Correction to test case 8.1.1.4.2	16.2.0
2019-12	RAN#86	R5-199030	1156	1	F	Correction to RRC test case 8.2.2.1.1	16.2.0
2019-12	RAN#86	R5-199033	1223	1	F	Corrections to Test Case 8.2.4.1.1.1 and 8.2.4.1.1.2 and 8.2.4.1.1.3	16.2.0
2019-12	RAN#86	R5-199034	1207	1	F	Correction to test case 9.1.3.1	16.2.0
2019-12	RAN#86	R5-199035	1227	-	F	New 5GC NAS test case 10.1.4.1	16.2.0
2019-12	RAN#86	R5-199036	1086	1	F	Addition of new NR test case 11.3.6-Access Identity 2-accessibility AC7-RRC_INACTIVE	16.2.0
2019-12	RAN#86	R5-199037	1105	1	F	Addition of new UAC test case 11.3.3	16.2.0
2019-12	RAN#86	R5-199038	1191	1	F	Correction to RRC test case 8.1.3.1.2	16.2.0
2019-12	RAN#86	R5-199072	1107	2	F	Update of 5G Idle test case 6.1.2.23	16.2.0
2019-12	RAN#86	R5-199095	1225	1	F	Correction to NR RRC Test case 8.1.5.6.3	16.2.0
2019-12	RAN#86	R5-199096	1212	1	F	Correction to test cases 8.2.3.6.1 / 1a and 1b	16.2.0
2019-12	RAN#86	R5-199097	1228	1	F	Corrections to EN-DC inter frequency and inter band measurement test cases	16.2.0
2019-12	RAN#86	R5-199098	1079	2	F	Correction to NR test case 9.1.1.6-5G AKA authentication abnormal	16.2.0
2019-12	RAN#86	R5-199099	1211	2	F	Correction to test case 9.1.7.1	16.2.0
2019-12	RAN#86	R5-199101	1051	2	F	Correction to 5GC TC 9.1.5.1.11	16.2.0
2019-12	RAN#86	R5-199102	1226	1	F	Correction to NR Idle mode test case 6.1.2.1	16.2.0
2020-03	RAN#87	R5-200148	1250	-	F	Correction to test case 6.1.1.6	16.3.0
2020-03	RAN#87	R5-200150	1252	-	F	Correction to test case 8.1.3.1.16	16.3.0
2020-03	RAN#87	R5-200175	1268	-	F	Correction to NR TC 6.2.3.9-Speed Dependent Cell Reselection N2L	16.3.0
2020-03	RAN#87	R5-200182	1275	-	F	Correction to NR TC 8.1.2.1.2-uplinkTxDirectCurrentList	16.3.0
2020-03	RAN#87	R5-200185	1278	-	F	Correction to NR TC 8.1.4.1.6-Handover Failure	16.3.0
2020-03	RAN#87	R5-200187	1280	-	F	Correction to NR TC 8.1.4.1.8.1-SCell no change Intra-band Contiguous CA	16.3.0
2020-03	RAN#87	R5-200188	1281	-	F	Correction to NR TC 8.1.4.2.2.1-L2N Handover	16.3.0
2020-03	RAN#87	R5-200195	1285	-	F	Correction to NR TC 9.1.1.1-EAP-AKA related procedures	16.3.0
2020-03	RAN#87	R5-200205	1295	-	F	Correction to NR TC 9.1.5.2.2-Periodic Register T3512	16.3.0
2020-03	RAN#87	R5-200206	1296	-	F	Correction to NR TC 9.1.5.2.8-Registration Reject 10	16.3.0
2020-03	RAN#87	R5-200208	1298	-	F	Correction to NR TC 9.1.6.1.3-Deregistration in new TA	16.3.0
2020-03	RAN#87	R5-200211	1301	-	F	Correction to NR TC 9.3.1.1-5GC to EPC	16.3.0
2020-03	RAN#87	R5-200213	1303	-	F	Correction to NR TC 10.1.1.1-Authentication during PDU establish	16.3.0
2020-03	RAN#87	R5-200214	1304	-	F	Correction to NR TC 10.1.1.2-Authentication after PDU establish	16.3.0
2020-03	RAN#87	R5-200221	1311	-	F	Correction to NR RLC testcase 7.1.2.3.10	16.3.0
2020-03	RAN#87	R5-200226	1313	-	F	Adding core specs to section References	16.3.0
2020-03	RAN#87	R5-200227	1314	-	F	Corrections to IMS Emergency Services TC 11.4.1	16.3.0
2020-03	RAN#87	R5-200229	1316	-	F	Corrections to IMS Emergency Services TC 11.4.2	16.3.0
2020-03	RAN#87	R5-200230	1317	-	F	Corrections to IMS Emergency Services TC 11.4.4	16.3.0
2020-03	RAN#87	R5-200232	1319	-	F	Corrections to IMS Emergency Services TC 11.4.6	16.3.0
2020-03	RAN#87	R5-200233	1320	-	F	Introduction of new TC 11.4.7 Handling of Local and extended emergency numbers / Mobility	16.3.0
2020-03	RAN#87	R5-200234	1321	-	F	Introduction of new TC 11.4.8 Handling of Local and extended emergency numbers / Switch-off and maximum local numbers storage	16.3.0
2020-03	RAN#87	R5-200250	1326	-	F	Corrections to NR RLC test case 7.1.2.3.8	16.3.0
2020-03	RAN#87	R5-200253	1329	-	F	Corrections to EN-DC test case 8.2.2.3.1	16.3.0
2020-03	RAN#87	R5-200254	1330	-	F	Corrections to 5GC test case 9.1.5.1.1	16.3.0
2020-03	RAN#87	R5-200338	1332	-	F	Correction to NR TC 6.1.1.3-Cell reselection of ePLMN in manual mode	16.3.0
2020-03	RAN#87	R5-200339	1333	-	F	Correction to NR TC 6.4.1.2-Cell reselection of ePLMN in manual mode INACTIVE	16.3.0
2020-03	RAN#87	R5-200341	1335	-	F	Correction to NR TC 8.1.3.1.17.1-Event A6	16.3.0
2020-03	RAN#87	R5-200347	1338	-	F	Correction to NR test case 8.1.5.2.1	16.3.0
2020-03	RAN#87	R5-200354	1342	-	F	Correction to 5G RRC test case 8.1.1.2.3	16.3.0
2020-03	RAN#87	R5-200355	1343	-	F	Correction to 5G RRC test case 8.1.1.4.1	16.3.0
2020-03	RAN#87	R5-200357	1345	-	F	Correction to 5G UAC test case 11.3.3	16.3.0

2020-03	RAN#87	R5-200358	1346	-	F	Correction to 5G UAC test case 11.3.4	16.3.0
2020-03	RAN#87	R5-200360	1348	-	F	Update of 5GC test case 10.1.3.1	16.3.0
2020-03	RAN#87	R5-200366	1351	-	F	Correction of NR test case 6.4.3.1-Inter-RAT cell reselection in RRC_INACTIVE	16.3.0
2020-03	RAN#87	R5-200551	1354	-	F	Correction to NR PDCP test case 7.1.3.5.5	16.3.0
2020-03	RAN#87	R5-200579	1358	-	F	Corrections to RRC TC 8.2.2.7.1	16.3.0
2020-03	RAN#87	R5-200583	1362	-	F	Correction to RRC TC 8.2.2.5.1	16.3.0
2020-03	RAN#87	R5-200587	1365	-	F	Correction to 5G TC 9.1.5.2.1	16.3.0
2020-03	RAN#87	R5-200616	1373	-	F	Update to 5GC test case 9.1.1.3 in 38.523-1	16.3.0
2020-03	RAN#87	R5-200622	1375	-	F	Inclusion of 5G-NR Idle Mode TC 6.1.2.19 - Speed-dependent cell reselection	16.3.0
2020-03	RAN#87	R5-200623	1376	-	F	Update of RRC TC 8.1.5.6.5.1	16.3.0
2020-03	RAN#87	R5-200625	1377	-	F	Update of RRC TC 8.2.3.12.1	16.3.0
2020-03	RAN#87	R5-200634	1378	-	F	Corrections to NR MAC Test Case	16.3.0
2020-03	RAN#87	R5-200673	1382	-	F	Editorial correction: Assign title to section 10.1.4	16.3.0
2020-03	RAN#87	R5-200675	1384	-	F	Correction to NR Idle mode test case 6.1.2.1	16.3.0
2020-03	RAN#87	R5-200680	1386	-	F	Correction to NSSAI TC 9.1.5.1.3	16.3.0
2020-03	RAN#87	R5-200803	1398	-	F	Correction to NR TC 8.1.3.1.23-Intra NR measurements	16.3.0
2020-03	RAN#87	R5-200872	1403	-	F	Correction to Multilayer TC 11.1.5	16.3.0
2020-03	RAN#87	R5-200877	1404	-	F	Correction to Multilayer TC 11.1.6	16.3.0
2020-03	RAN#87	R5-200997	1249	1	F	Correction to EN-DC RRC Test case 8.2.3.2.1	16.3.0
2020-03	RAN#87	R5-200999	1230	1	F	Correction to NR RLC test case 7.1.2.3.5	16.3.0
2020-03	RAN#87	R5-201000	1248	1	F	Correction to NR PDCP test case 7.1.3.5.3	16.3.0
2020-03	RAN#87	R5-201001	1236	1	F	Correction to NR SDAP test case 7.1.4.2	16.3.0
2020-03	RAN#87	R5-201002	1243	1	F	Correction to 5GMM test case 9.1.5.1.8	16.3.0
2020-03	RAN#87	R5-201006	1389	1	F	Correction to NR TC 6.1.2.11-Area Specific SIBs using systemInformationAreaID	16.3.0
2020-03	RAN#87	R5-201007	1368	1	F	Editorial Correction to TC 8.1.1.1.2	16.3.0
2020-03	RAN#87	R5-201009	1379	1	F	Correction to Non 3GPP Access test cases	16.3.0
2020-03	RAN#87	R5-201018	1374	1	F	Correction to NR test case 8.2.3.8.1x	16.3.0
2020-03	RAN#87	R5-201031	1312	1	F	Adding generic test parameters references and updating subclause 5	16.3.0
2020-03	RAN#87	R5-201032	1315	1	F	Update to IMS Emergency Services TC 11.4.1 for adding new TPs	16.3.0
2020-03	RAN#87	R5-201033	1318	1	F	Update of TC 11.4.4 5G Emergency Services to add a new TP	16.3.0
2020-03	RAN#87	R5-201084	1287	1	F	Correction to NR TC 9.1.1.6-5G AKA abnormal	16.3.0
2020-03	RAN#87	R5-201085	1288	1	F	Correction to NR TC 9.1.2.2-Initial NAS msg ciphering	16.3.0
2020-03	RAN#87	R5-201086	1290	1	F	Correction to NR TC 9.1.5.1.2-Equivalent PLMN list handling	16.3.0
2020-03	RAN#87	R5-201087	1293	1	F	Correction to NR TC 9.1.5.1.9-Change of cell into a new tracking area	16.3.0
2020-03	RAN#87	R5-201088	1299	1	F	Correction to NR TC 9.1.7.2-Service Request	16.3.0
2020-03	RAN#87	R5-201089	1300	1	F	Correction to NR TC 9.1.8.1-SMS	16.3.0
2020-03	RAN#87	R5-201094	1353	1	F	Correction to EN-DC RLC test case 7.1.2.3.11	16.3.0
2020-03	RAN#87	R5-201095	1385	1	F	Correction to NR RLC AM test case 7.1.2.3.9	16.3.0
2020-03	RAN#87	R5-201096	1355	1	F	Correction to NR PDCP Test cases 7.1.3.2.1, 7.1.3.2.2 and 7.1.3.2.3	16.3.0
2020-03	RAN#87	R5-201097	1381	1	F	Correction to NR RRC measurement test case for SINR report of serving cell	16.3.0
2020-03	RAN#87	R5-201098	1393	1	F	Correction NR CA Test case 8.2.4.1.1.1	16.3.0
2020-03	RAN#87	R5-201100	1369	1	F	Corrections to MAC TC 7.1.1.1.2	16.3.0
2020-03	RAN#87	R5-201101	1359	1	F	Corrections to RRC TC 8.2.2.8.1	16.3.0
2020-03	RAN#87	R5-201103	1395	1	F	Correction to test case 11.1.2	16.3.0
2020-03	RAN#87	R5-201107	1256	1	F	Correction to 5GC TC 10.1.3.2	16.3.0
2020-03	RAN#87	R5-201112	1262	1	F	Correction to NR TC 6.1.2.21-Cell reselection	16.3.0
2020-03	RAN#87	R5-201113	1322	1	F	Correction to NR TC 6.1.2.4-Cell Reselection for interband operation	16.3.0
2020-03	RAN#87	R5-201114	1323	1	F	Correction to NR TC 6.1.2.5-Cell reselection for interband operation Between FDD and TDD	16.3.0
2020-03	RAN#87	R5-201115	1334	1	F	Correction to NR TC 6.1.2.18-Cell reselection with parameters Sintrasearch and Snonintrasearch	16.3.0
2020-03	RAN#87	R5-201117	1336	1	F	Correction to NR test case 7.1.2.3.6	16.3.0
2020-03	RAN#87	R5-201118	1337	1	F	Correction to NR test case 8.1.3.2.2	16.3.0
2020-03	RAN#87	R5-201119	1339	1	F	Correction to NR test case 9.1.5.2.6	16.3.0
2020-03	RAN#87	R5-201125	1258	1	F	Correction to NR TC 6.1.1.2-PLMN selection of Other PLMN	16.3.0

2020-03	RAN#87	R5-201126	1259	1	F	Correction to NR TC 6.1.1.4-PLMN selection in shared network environment with Automatic mode	16.3.0
2020-03	RAN#87	R5-201127	1260	1	F	Correction to NR TC 6.1.1.5-PLMN selection with Automatic mode and user reselection	16.3.0
2020-03	RAN#87	R5-201128	1263	1	F	Correction to NR TC 6.1.2.22-Inter frequency cell reselection based on common priority information	16.3.0
2020-03	RAN#87	R5-201129	1264	1	F	Correction to NR TC 6.2.3.2-Inter-RAT cell reselection L2N	16.3.0
2020-03	RAN#87	R5-201130	1265	1	F	Correction to NR TC 6.2.3.5-Inter-RAT cell reselection N2L by dedicated signalling	16.3.0
2020-03	RAN#87	R5-201131	1266	1	F	Correction to NR TC 6.2.3.6-Inter-RAT cell reselection	16.3.0
2020-03	RAN#87	R5-201132	1267	1	F	Correction to NR TC 6.2.3.8-Inter-RAT cell reselection L2N Snonintrasearch	16.3.0
2020-03	RAN#87	R5-201133	1269	1	F	Correction to NR TC 6.4.2.1-Inactive-Reselection	16.3.0
2020-03	RAN#87	R5-201134	1270	1	F	Correction to NR TC 7.1.1.1.4-Beam Failure	16.3.0
2020-03	RAN#87	R5-201135	1272	1	F	Correction to NR TC 8.1.1.3.1-Redirection	16.3.0
2020-03	RAN#87	R5-201136	1273	1	F	Correction to NR TC 8.1.1.3.3-With priority information of NR Cell	16.3.0
2020-03	RAN#87	R5-201137	1274	1	F	Correction to NR TC 8.1.1.3.4-With priority information of LTE Cell	16.3.0
2020-03	RAN#87	R5-201138	1276	1	F	Correction to NR TC 8.1.3.3.1-NR CGI	16.3.0
2020-03	RAN#87	R5-201139	1277	1	F	Correction to NR TC 8.1.3.3.2-LTE CGI	16.3.0
2020-03	RAN#87	R5-201140	1279	1	F	Correction to NR TC 8.1.4.1.7.1-PCell Change and SCell addition Intra-band Contiguous CA	16.3.0
2020-03	RAN#87	R5-201141	1282	1	F	Correction to NR TC 8.2.1.1.1-UE Capability	16.3.0
2020-03	RAN#87	R5-201142	1286	1	F	Correction to NR TC 9.1.1.2-Authentication Reject	16.3.0
2020-03	RAN#87	R5-201143	1289	1	F	Correction to NR TC 9.1.4.1-Generic UE configuration update	16.3.0
2020-03	RAN#87	R5-201144	1294	1	F	Correction to NR TC 9.1.5.1.14-RegisterReject 22 and T3346	16.3.0
2020-03	RAN#87	R5-201145	1297	1	F	Correction to NR TC 9.1.6.1.2-UE initiated deregistration procedure	16.3.0
2020-03	RAN#87	R5-201146	1306	1	F	Correction to NR TC 10.1.4.1-T3580	16.3.0
2020-03	RAN#87	R5-201149	1324	1	F	Update to NR MAC test case 7.1.1.1.5	16.3.0
2020-03	RAN#87	R5-201153	1310	1	F	Correction to NR RLC test case 7.1.2.3.7	16.3.0
2020-03	RAN#87	R5-201170	1340	1	F	Correction to NR RRC measurement Test cases 8.1.3.1.13 and 8.1.3.1.14A	16.3.0
2020-03	RAN#87	R5-201171	1350	1	F	Correction to NR test case 6.2.3.1	16.3.0
2020-03	RAN#87	R5-201200	1302	1	F	Correction to NR TC 9.3.1.2-Inter-system mobility registration update EPC to 5GC	16.3.0
2020-03	RAN#87	R5-201204	1253	1	F	Update to test case 8.2.2.2.1	16.3.0
2020-03	RAN#87	R5-201206	1257	1	F	Correction to NR TC 6.1.1.1-PLMN selection with Automatic mode	16.3.0
2020-03	RAN#87	R5-201208	1231	1	F	Correction to Inter-frequency Cell reselection test case 6.1.2.20	16.3.0
2020-03	RAN#87	R5-201209	1232	1	F	Correction to NR Idle mode test case 6.1.2.9	16.3.0
2020-03	RAN#87	R5-201210	1233	1	F	Correction to NR MAC test case 7.1.1.1.2	16.3.0
2020-03	RAN#87	R5-201211	1234	1	F	Correction to NR RLC test case 7.1.2.2.6	16.3.0
2020-03	RAN#87	R5-201212	1237	1	F	Correction to NR RRC test case 8.1.1.4.1	16.3.0
2020-03	RAN#87	R5-201213	1239	1	F	Correction to NR5GC IRAT test case 8.1.3.2.1	16.3.0
2020-03	RAN#87	R5-201214	1247	1	F	Correction to NR5GC RRC test case 8.1.3.1.2	16.3.0
2020-03	RAN#87	R5-201215	1240	1	F	Correction to NR5GC IRAT test case 8.1.4.2.1.1	16.3.0
2020-03	RAN#87	R5-201216	1383	1	F	Correction to NR5GC RRC test case 8.1.1.2.1	16.3.0
2020-03	RAN#87	R5-201218	1327	1	F	Enhancement of NR PDCP test cases 7.1.3.1.x	16.3.0
2020-03	RAN#87	R5-201219	1328	1	F	Corrections to NR PDCP test case 7.1.3.4.1	16.3.0
2020-03	RAN#87	R5-201223	1347	1	F	Update of 5G Idle test case 6.1.2.23	16.3.0
2020-03	RAN#87	R5-201224	1341	1	F	Correction to 5G RRC test case 8.2.4.3.1	16.3.0
2020-03	RAN#87	R5-201225	1392	1	F	Correction to 5G RRC test case 8.2.4.3.1.3	16.3.0
2020-03	RAN#87	R5-201226	1352	1	F	Correction to 5GC test case 10.1.2.2	16.3.0
2020-03	RAN#87	R5-201227	1344	1	F	Correction to 5G UAC test case 11.3.6	16.3.0
2020-03	RAN#87	R5-201230	1399	1	F	Corrections to EN-DC RRC TC 8.2.2.1.1	16.3.0
2020-03	RAN#87	R5-201231	1402	1	F	Correction to Multilayer TC 11.1.1	16.3.0
2020-03	RAN#87	R5-201235	1396	2	F	Correction to NR Idle mode test case 6.1.2.3	16.3.0
2020-03	RAN#87	R5-201236	1397	2	F	Update of RRC TC 8.1.3.1.1	16.3.0
2020-03	RAN#87	R5-201241	1367	2	F	Correction to 5G TC 9.1.7.1	16.3.0

2020-06	RAN#88	R5-201326	1405	-	F	Correction to EN-DC Carrier Aggregation test case 8.2.4.1.1.1	16.4.0
2020-06	RAN#88	R5-201340	1408	-	F	Correction to NR TC 6.1.2.18-Cell reselection with Sintrasearch and Snonintrasearch	16.4.0
2020-06	RAN#88	R5-201341	1409	-	F	Correction to NR TC 6.1.2.19-N2N Speed dependent cell reselection	16.4.0
2020-06	RAN#88	R5-201344	1412	-	F	Correction to NR TC 6.2.3.9-N2L Speed dependent cell reselection	16.4.0
2020-06	RAN#88	R5-201349	1417	-	F	Correction to NR TC 6.4.1.1-PLMN selection Automatic mode in RRC_INACTIVE state	16.4.0
2020-06	RAN#88	R5-201353	1421	-	F	Correction to NR TC 8.1.2.1.4-RRC reconfiguration Dedicated RLF timer	16.4.0
2020-06	RAN#88	R5-201356	1424	-	F	Correction to NR TC 8.1.3.1.23-Continuation of the measurements after RRC Resume	16.4.0
2020-06	RAN#88	R5-201361	1429	-	F	Correction to NR TC 8.1.5.4.1-Reception of CounterCheck message by the UE	16.4.0
2020-06	RAN#88	R5-201367	1434	-	F	Addition of NR TC 8.1.5.8.1-Connected state latency check	16.4.0
2020-06	RAN#88	R5-201372	1439	-	F	Correction to NR TC 9.1.5.1.2-Equivalent PLMN list handling	16.4.0
2020-06	RAN#88	R5-201379	1446	-	F	Addition of new NR TC 11.3.5-UAC AI1-accessibility AC5-MMTEL-Video call	16.4.0
2020-06	RAN#88	R5-201431	1461	-	F	Correction to ENDC TC 7.1.3.3.2-Correct functionality of encryption algorithm AES	16.4.0
2020-06	RAN#88	R5-201432	1462	-	F	Correction to ENDC TC 7.1.3.3.3-Correct functionality of encryption algorithm ZUC	16.4.0
2020-06	RAN#88	R5-201440	1470	-	F	Correction to NR TC 6.1.2.2-Qualmin Serving Cell non-suitable	16.4.0
2020-06	RAN#88	R5-201471	1479	-	F	Addition of NR TC 6.2.2.1-N2L Serving cell becomes non-suitable	16.4.0
2020-06	RAN#88	R5-201477	1482	-	F	Correction to FR1 power level table for several test cases to not to assign beyond maximum power level -78	16.4.0
2020-06	RAN#88	R5-201484	1485	-	F	Correction 7.1.2.3.7 to use downlink timing reference for scheduling less than 100ms timing gap	16.4.0
2020-06	RAN#88	R5-201499	1486	-	F	Correction to NR Idle mode test case 6.1.2.5	16.4.0
2020-06	RAN#88	R5-201500	1487	-	F	Correction to NR idle mode test case 6.4.2.2	16.4.0
2020-06	RAN#88	R5-201501	1488	-	F	Correction to NR MAC test case 7.1.1.1.1a	16.4.0
2020-06	RAN#88	R5-201502	1489	-	F	Correction to BWP Dependent Parameters for RA type 0 in MAC testcases	16.4.0
2020-06	RAN#88	R5-201519	1497	-	F	Corrections to MAC test cases for Logical Channel ID	16.4.0
2020-06	RAN#88	R5-201574	1499	-	F	Updates to NR RLC test case 7.1.2.3.11	16.4.0
2020-06	RAN#88	R5-201575	1500	-	F	Enhancement of NR PDCP test case 7.1.3.1.1	16.4.0
2020-06	RAN#88	R5-201578	1503	-	F	Correction to NR test cases 8.1.3.1.13 and 8.1.3.1.14A	16.4.0
2020-06	RAN#88	R5-201629	1510	-	F	Correction to 5GC TC 10.1.3.2	16.4.0
2020-06	RAN#88	R5-201632	1511	-	F	Corrections to RRC TCs 8.2.3.1.1, 8.2.3.2.1, 8.2.3.3.1 and 8.2.3.12.1	16.4.0
2020-06	RAN#88	R5-201633	1512	-	F	Addition of NR5G UAC TC 11.3.7	16.4.0
2020-06	RAN#88	R5-201637	1516	-	F	Corrections to NR5G MAC TC 7.1.1.3.1	16.4.0
2020-06	RAN#88	R5-201638	1517	-	F	Corrections to NR5G RRC TC 8.1.4.2.1.1	16.4.0
2020-06	RAN#88	R5-201644	1522	-	F	Corrections to NR5G NAS TC 9.1.6.1.4	16.4.0
2020-06	RAN#88	R5-201646	1524	-	F	Corrections to NR5G RRC TC 8.1.1.4.1	16.4.0
2020-06	RAN#88	R5-201650	1528	-	F	Corrections to NR5G SDAP TC 7.1.4.2	16.4.0
2020-06	RAN#88	R5-201651	1529	-	F	Corrections to NR5G RRC TC 8.1.5.4.1	16.4.0
2020-06	RAN#88	R5-201761	1538	-	F	Correction to NR UE Capability test case 8.2.1.1.1	16.4.0
2020-06	RAN#88	R5-201790	1539	-	F	Correction to NR idle mode test case 6.4.2.1	16.4.0
2020-06	RAN#88	R5-201791	1540	-	F	Correction to NR5GC IRAT test case 6.2.3.1	16.4.0
2020-06	RAN#88	R5-201793	1542	-	F	Removal of requirement of USIM configuration 14 from 5GMM Idle mode test cases	16.4.0
2020-06	RAN#88	R5-201802	1545	-	F	Update of RRC TC 8.2.3.12.1	16.4.0
2020-06	RAN#88	R5-201913	1547	-	F	Update of RRC TC 8.1.5.6.5.1	16.4.0
2020-06	RAN#88	R5-201943	1549	-	F	Correction to NR TC 6.2.3.4-inter-RAT reselection	16.4.0
2020-06	RAN#88	R5-202026	1559	-	F	Corrections to NR MAC Test Case 7.1.1.3.2b	16.4.0
2020-06	RAN#88	R5-202048	1560	-	F	Corrections to EN-DC test case 8.2.3.12.1	16.4.0
2020-06	RAN#88	R5-202107	1561	-	F	Editorial Corrections to NR5G MAC TC 7.1.1.1.2	16.4.0
2020-06	RAN#88	R5-202140	1564	-	F	Addition of new DRX TC 7.1.1.5.5 for short DRX configured and Long DRX command MAC CE is received	16.4.0
2020-06	RAN#88	R5-202178	1566	-	F	Correction to 5G test case 6.2.1.2	16.4.0

2020-06	RAN#88	R5-202183	1567	-	F	Editorial update to NR measurements test case 8.1.3.1.2	16.4.0
2020-06	RAN#88	R5-202185	1568	-	F	Correction to 5G test case 6.2.1.3	16.4.0
2020-06	RAN#88	R5-202205	1569	-	F	Correction to 5G test case 6.2.1.4	16.4.0
2020-06	RAN#88	R5-202221	1572	-	F	Removal of 5GC test case 10.1.3.1	16.4.0
2020-06	RAN#88	R5-202411	1581	-	F	Correction to EN-DC RRC test case 8.2.2.1.1	16.4.0
2020-06	RAN#88	R5-202506	1584	-	F	Correction to NR PDCP test case 7.1.3.5.5	16.4.0
2020-06	RAN#88	R5-202530	1585	-	F	Correction to NR CA RRC test cases 8.1.3.1.18.x	16.4.0
2020-06	RAN#88	R5-202535	1442	1	F	Correction to NR TC 9.3.1.3-Handling of EPC relevant parameters	16.4.0
2020-06	RAN#88	R5-202537	1586	-	F	Correction to NR RRC IDLE testcase 6.1.2.1	16.4.0
2020-06	RAN#88	R5-202538	1587	-	F	Correction to the ENDC testcase 7.1.1.3.7	16.4.0
2020-06	RAN#88	R5-202539	1588	-	F	Correction to NR MAC test case 7.1.1.3.3	16.4.0
2020-06	RAN#88	R5-202540	1589	-	F	Correction to NR TC 8.2.3.2.1	16.4.0
2020-06	RAN#88	R5-202543	1554	1	F	Correction to NR MAC test case 7.1.1.3.1	16.4.0
2020-06	RAN#88	R5-202550	1555	1	F	Corrections to IMS Emergency Services TC 11.4.2	16.4.0
2020-06	RAN#88	R5-202551	1556	1	F	Introduction of new IMS Emergency TC 11.4.9 5GMM-DEREGISTERED.LIMITED-SERVICE No suitable cells in tracking area call	16.4.0
2020-06	RAN#88	R5-202592	1577	1	F	Adding generic test parameters references to section 5.3	16.4.0
2020-06	RAN#88	R5-202593	1406	1	F	Correction to NR TC 6.1.1.1-PLMN selection Automatic mode	16.4.0
2020-06	RAN#88	R5-202594	1407	1	F	Correction to NR TC 6.1.1.5-PLMN selection with Automatic mode and user reselection	16.4.0
2020-06	RAN#88	R5-202595	1411	1	F	Correction to NR TC 6.2.3.3-From NR RRC_IDLE to E-UTRA_IDLE	16.4.0
2020-06	RAN#88	R5-202596	1413	1	F	Correction to NR TC 6.3.1.1-Security check successful using List Type 1	16.4.0
2020-06	RAN#88	R5-202597	1416	1	F	Correction to NR TC 6.3.1.4-Security check unsuccessful manual mode	16.4.0
2020-06	RAN#88	R5-202598	1449	1	F	Corrections to Idle Mode SoR Test Case 6.3.1.2	16.4.0
2020-06	RAN#88	R5-202599	1450	1	F	Corrections to Idle Mode SoR Test Case 6.3.1.3	16.4.0
2020-06	RAN#88	R5-202600	1452	1	F	Addition of Idle Mode SoR Test Case 6.3.1.5	16.4.0
2020-06	RAN#88	R5-202601	1453	1	F	Addition of Idle Mode SoR Test Case 6.3.1.7	16.4.0
2020-06	RAN#88	R5-202602	1480	1	F	Addition of NR TC 6.2.2.2-L2N Serving cell becomes non-suitable	16.4.0
2020-06	RAN#88	R5-202603	1531	1	F	Correction to NR5G Idle Mode TC 6.1.2.11	16.4.0
2020-06	RAN#88	R5-202604	1543	1	F	Correction to NR TC 6.3.1.8-SoR after registration Automatic mode	16.4.0
2020-06	RAN#88	R5-202605	1544	1	F	Correction to NR TC 6.3.1.9-SoR after registration Manual mode	16.4.0
2020-06	RAN#88	R5-202606	1570	1	F	Correction to test case 6.1.2.23	16.4.0
2020-06	RAN#88	R5-202607	1474	1	F	Correction to NR TC 7.1.1.4.2.x-TBS ambiguity of UL	16.4.0
2020-06	RAN#88	R5-202608	1490	1	F	Correction to NR MAC test case 7.1.1.4.2.3	16.4.0
2020-06	RAN#88	R5-202609	1558	1	F	Corrections to NR DRX Test Cases	16.4.0
2020-06	RAN#88	R5-202610	1574	1	F	Corrections to MAC TBS test cases with dynamicSwitch	16.4.0
2020-06	RAN#88	R5-202611	1583	1	F	Correction to NR MAC CA Test Case	16.4.0
2020-06	RAN#88	R5-202612	1498	1	F	Editorial corrections to NR RLC test cases 7.1.2.3.x	16.4.0
2020-06	RAN#88	R5-202613	1507	1	F	Correction to 7.1.2.3.3 and 7.1.2.3.4 to reduce test execution time	16.4.0
2020-06	RAN#88	R5-202614	1457	1	F	Correction to ENDC TC 7.1.3.2.1-Correct functionality of Integrity algorithm SNOW3G	16.4.0
2020-06	RAN#88	R5-202615	1458	1	F	Correction to ENDC TC 7.1.3.2.2-Correct functionality of Integrity algorithm AES	16.4.0
2020-06	RAN#88	R5-202616	1459	1	F	Correction to ENDC TC 7.1.3.2.3-Correct functionality of Integrity algorithm ZUC	16.4.0
2020-06	RAN#88	R5-202617	1460	1	F	Correction to ENDC TC 7.1.3.3.1-Correct functionality of encryption algorithm SNOW3G	16.4.0
2020-06	RAN#88	R5-202618	1520	1	F	Corrections to NR5G PDCP TC 7.1.3.4.1 and 7.1.3.4.2	16.4.0
2020-06	RAN#88	R5-202619	1418	1	F	Correction to NR TC 8.1.1.2.1-T300 expiry	16.4.0
2020-06	RAN#88	R5-202620	1419	1	F	Correction to NR TC 8.1.1.3.2-Redirection from NR to E-UTRA	16.4.0
2020-06	RAN#88	R5-202621	1464	1	F	Correction to test case 8.1.1.3.1	16.4.0
2020-06	RAN#88	R5-202622	1465	1	F	Correction to test case 8.1.1.3.3	16.4.0
2020-06	RAN#88	R5-202623	1466	1	F	Correction to test case 8.1.1.3.4	16.4.0
2020-06	RAN#88	R5-202624	1467	1	F	Correction to test case 8.1.1.4.1	16.4.0

2020-06	RAN#88	R5-202625	1468	1	F	Correction to test case 8.1.1.4.2	16.4.0
2020-06	RAN#88	R5-202626	1469	1	F	Correction to test case 8.1.2.1.1	16.4.0
2020-06	RAN#88	R5-202627	1515	1	F	Corrections to NR5G RRC TC 8.2.2.6.1	16.4.0
2020-06	RAN#88	R5-202628	1576	1	F	Update RRC TC 8.1.2.1.5	16.4.0
2020-06	RAN#88	R5-202629	1582	1	F	Corrections to EN-DC RRC TC 8.2.2.7.1	16.4.0
2020-06	RAN#88	R5-202630	1422	1	F	Correction to NR TC 8.1.3.1.11-Two RSRQ event A3	16.4.0
2020-06	RAN#88	R5-202631	1423	1	F	Correction to NR TC 8.1.3.1.16-Intra NR measurements with Whitelisting	16.4.0
2020-06	RAN#88	R5-202632	1425	1	F	Correction to NR TC 8.1.3.2.3-RSRQ event B2	16.4.0
2020-06	RAN#88	R5-202633	1426	1	F	Correction to NR TC 8.1.3.3.1-NR CGI	16.4.0
2020-06	RAN#88	R5-202634	1427	1	F	Correction to NR TC 8.1.3.3.2-LTE CGI	16.4.0
2020-06	RAN#88	R5-202635	1501	1	F	Corrections to NR measurement test cases 8.1.3.x	16.4.0
2020-06	RAN#88	R5-202636	1518	1	F	Corrections to NR5G RRC TC 8.1.3.1.15A	16.4.0
2020-06	RAN#88	R5-202637	1536	1	F	Correction to NR TC 8.1.3.1.15a-Intra NR measurements with Blacklisting	16.4.0
2020-06	RAN#88	R5-202638	1550	1	F	Correction to NR TC 8.1.3.2.4-SINR event B2	16.4.0
2020-06	RAN#88	R5-202639	1428	1	F	Correction to NR TC 8.1.4.2.2.1-L2N handover	16.4.0
2020-06	RAN#88	R5-202640	1492	1	F	Correction to NR5GC IRAT test case 8.1.4.2.1.1	16.4.0
2020-06	RAN#88	R5-202641	1563	1	F	Correction to NR RRC test case 8.1.4.1.2 to update the security	16.4.0
2020-06	RAN#88	R5-202642	1433	1	F	Addition of NR TC 8.1.5.7.1-MCG RLC failure	16.4.0
2020-06	RAN#88	R5-202643	1506	1	F	Updates on RRC others TC 8.1.5.2.2	16.4.0
2020-06	RAN#88	R5-202644	1546	1	F	Corrections to NR5G RRC TC 8.1.5.5.1	16.4.0
2020-06	RAN#88	R5-202645	1483	1	F	Correction to 8.2.2.8.1 not to check reception of RRCReconfigurationComplete if RRCReconfiguration is not sent	16.4.0
2020-06	RAN#88	R5-202646	1493	1	F	Correction to EN-DC RRC test case 8.2.2.7.1	16.4.0
2020-06	RAN#88	R5-202647	1505	1	F	Corrections to EN-DC test case 8.2.2.3.1	16.4.0
2020-06	RAN#88	R5-202648	1526	1	F	Addition of NRDC RRC TC 8.2.2.4.2	16.4.0
2020-06	RAN#88	R5-202649	1527	1	F	Addition of NRDC RRC TC 8.2.2.5.2	16.4.0
2020-06	RAN#88	R5-202650	1435	1	F	Addition of NR TC 8.2.3.16.1-MeasConfig via SRB3	16.4.0
2020-06	RAN#88	R5-202651	1504	1	F	Corrections to NR measurement test cases 8.2.3.x	16.4.0
2020-06	RAN#88	R5-202652	1475	1	F	Correction to NR TC 8.2.4.2.1.x-CA release	16.4.0
2020-06	RAN#88	R5-202653	1537	1	F	Corrections to EN-DC test case 8.2.4.3.1.1	16.4.0
2020-06	RAN#88	R5-202654	1436	1	F	Addition of NR TC 8.2.6.1.1-RLC failure	16.4.0
2020-06	RAN#88	R5-202655	1551	1	F	Corrections to 5GC Test Case 9.1.1.3	16.4.0
2020-06	RAN#88	R5-202656	1494	1	F	Correction to 5GMM test case 9.1.2.1	16.4.0
2020-06	RAN#88	R5-202657	1495	1	F	Correction to 5GMM test case 9.1.4.1	16.4.0
2020-06	RAN#88	R5-202658	1438	1	F	Correction to NR TC 9.1.5.1.3-NSSAI handling	16.4.0
2020-06	RAN#88	R5-202659	1440	1	F	Correction to NR TC 9.1.5.1.9-Change of cell into a new tracking area	16.4.0
2020-06	RAN#88	R5-202660	1508	1	F	Correction to NR TC 9.1.6.1.3-Deregistration in new TA	16.4.0
2020-06	RAN#88	R5-202661	1530	1	F	Corrections to NR5G NAS TC 9.1.7.2	16.4.0
2020-06	RAN#88	R5-202662	1578	1	F	Correction to test case 9.1.7.1	16.4.0
2020-06	RAN#88	R5-202663	1573	1	F	Addition to 5GC SMS test case 9.1.8.2	16.4.0
2020-06	RAN#88	R5-202664	1444	1	F	Correction to NR TC 10.1.4.1-T3580 expiry	16.4.0
2020-06	RAN#88	R5-202665	1476	1	F	Update of multilayer test case 11.1.5	16.4.0
2020-06	RAN#88	R5-202666	1477	1	F	Update of multilayer test case 11.1.6	16.4.0
2020-06	RAN#88	R5-202667	1478	1	F	Update of multilayer test case 11.1.2	16.4.0
2020-06	RAN#88	R5-202668	1445	1	F	Addition of new NR TC 11.3.1-UAC AI0-MTSI MO speech call-SMSoIP-Uplink User data transfer	16.4.0
2020-06	RAN#88	R5-202669	1447	1	F	Addition of new NR TC 11.3.9-UAC Operator Defined Access Category	16.4.0
2020-06	RAN#88	R5-202670	1513	1	F	Addition of NR5G UAC TC 11.3.8	16.4.0
2020-06	RAN#88	R5-202671	1571	1	F	Update to UAC test case 11.3.4	16.4.0
2020-06	RAN#88	R5-202672	1557	1	F	Introduction of new IMS emergency TC 11.4.10 5GMM-REGISTERED.NORMAL-SERVICE N26 interface not supported N1 to S1	16.4.0
2020-09	RAN#89	R5-203363	1590	-	F	Correction to NR TC 6.1.1.1-PLMN selection in automatic mode	16.5.0
2020-09	RAN#89	R5-203367	1594	-	F	Correction to NR TC 6.1.1.5-PLMN selection in Automatic mode User reselection	16.5.0
2020-09	RAN#89	R5-203372	1599	-	F	Correction to NR TC 6.1.2.21-Cell reselection	16.5.0
2020-09	RAN#89	R5-203373	1600	-	F	Correction to NR TC 6.1.2.23-Cell Reselection MFBI	16.5.0

2020-09	RAN#89	R5-203374	1601	-	F	Correction to NR TC 6.2.1.1-Selection of correct RAT for OPLMN	16.5.0
2020-09	RAN#89	R5-203375	1602	-	F	Correction to NR TC 6.2.1.4-Inter-RAT PLMN Selection with Manual mode	16.5.0
2020-09	RAN#89	R5-203377	1604	-	F	Correction to NR TC 6.2.3.9-Inter-RAT Speed Dependent Cell Reselection	16.5.0
2020-09	RAN#89	R5-203382	1609	-	F	Correction to NR TC 6.4.1.1-PLMN Selection	16.5.0
2020-09	RAN#89	R5-203383	1610	-	F	Correction to NR TC 7.1.1.1.1-Correct selection of RACH parameters	16.5.0
2020-09	RAN#89	R5-203389	1616	-	F	Correction to NR TC 8.1.1.3.1-Redirection to another NR frequency	16.5.0
2020-09	RAN#89	R5-203394	1621	-	F	Correction to NR TC 8.1.3.1.15A-Intra NR measurements Blacklisting	16.5.0
2020-09	RAN#89	R5-203396	1623	-	F	Correction to NR TC 8.1.5.7.1.X-RLC Failure MCG	16.5.0
2020-09	RAN#89	R5-203397	1624	-	F	Correction to ENDC TC 8.2.2.1.1-SRB3	16.5.0
2020-09	RAN#89	R5-203398	1625	-	F	Addition of NRDC TC 8.2.2.1.2-SRB3	16.5.0
2020-09	RAN#89	R5-203403	1630	-	F	Correction to ENDC TC 8.2.3.11.X-Measurement Gap	16.5.0
2020-09	RAN#89	R5-203405	1632	-	F	Correction to ENDC TC 8.2.6.1.1.X-RLC Failure SCG	16.5.0
2020-09	RAN#89	R5-203406	1633	-	F	Addition of NRDC TC 8.2.6.1.2.1-RLC Failure SCG intra-band	16.5.0
2020-09	RAN#89	R5-203407	1634	-	F	Addition of NRDC TC 8.2.6.1.2.2-RLC Failure SCG inter-band	16.5.0
2020-09	RAN#89	R5-203408	1635	-	F	Addition of NRDC TC 8.2.6.1.2.3-RLC Failure SCG intra-band NC	16.5.0
2020-09	RAN#89	R5-203409	1636	-	F	Correction to ENDC TC 8.2.6.2.1-Processing delay	16.5.0
2020-09	RAN#89	R5-203412	1639	-	F	Correction to NR TC 9.1.5.1.1-Initial registration with 5G-GUTI reallocation	16.5.0
2020-09	RAN#89	R5-203413	1640	-	F	Correction to NR TC 9.1.5.1.8-Serving network not authorized	16.5.0
2020-09	RAN#89	R5-203481	1648	-	F	Correction to NR TC 6.1.1.4-PLMN selection in shared network environment	16.5.0
2020-09	RAN#89	R5-203502	1652	-	F	Correction to 5G NR Idle mode test case 6.4.2.2	16.5.0
2020-09	RAN#89	R5-203503	1653	-	F	Correction to NR CA RRC test cases 8.1.3.1.18.x	16.5.0
2020-09	RAN#89	R5-203504	1654	-	F	Correction to NR RRC test cases 8.1.3.2.3 and 8.1.3.2.4	16.5.0
2020-09	RAN#89	R5-203505	1655	-	F	Correction to 5GMM test case 9.1.5.1.13	16.5.0
2020-09	RAN#89	R5-203524	1661	-	F	Corrections to NR MAC Test Case 7.1.1.5.4	16.5.0
2020-09	RAN#89	R5-203535	1662	-	F	Splitting and updates to NR RLC test case 7.1.2.3.5	16.5.0
2020-09	RAN#89	R5-203539	1666	-	F	Correction to NR test case 8.1.3.1.15A	16.5.0
2020-09	RAN#89	R5-203540	1667	-	F	Editorial correction to EN-DC test case 8.2.3.5.1	16.5.0
2020-09	RAN#89	R5-203567	1671	-	F	Correction to NR TC 7.1.1.1.2-Random access procedure for Preamble selected by MAC itself	16.5.0
2020-09	RAN#89	R5-203648	1690	-	F	Editorial updates to NR5G Idle Mode TC 6.1.2.11	16.5.0
2020-09	RAN#89	R5-203649	1691	-	F	Corrections to NR5G BWP TC 7.1.1.8.1	16.5.0
2020-09	RAN#89	R5-203650	1692	-	F	Corrections to NR5G RRC NR-DC TC 8.2.2.4.2 and 8.2.2.5.2	16.5.0
2020-09	RAN#89	R5-203656	1695	-	F	Corrections to NR5G MAC DRX TC 7.1.1.5.3	16.5.0
2020-09	RAN#89	R5-203657	1696	-	F	Corrections to NR5G RRC TC 8.1.3.1.16	16.5.0
2020-09	RAN#89	R5-203658	1697	-	F	Void NR5G NAS TC 9.1.5.2.6	16.5.0
2020-09	RAN#89	R5-203659	1698	-	F	Corrections to NR5G MAC TC 7.1.1.2.1	16.5.0
2020-09	RAN#89	R5-203665	1703	-	F	Corrections to NR5G RRC CA TCs to add Data Path verification	16.5.0
2020-09	RAN#89	R5-203666	1704	-	F	Corrections to ENDC RRC CA TCs to add Data Path verification	16.5.0
2020-09	RAN#89	R5-203706	1708	-	F	Correction to NR test case 7.1.2.3.1	16.5.0
2020-09	RAN#89	R5-203709	1711	-	F	Correction to NR test case 8.1.3.1.5	16.5.0
2020-09	RAN#89	R5-203710	1712	-	F	Correction to NR test case 8.1.3.1.8	16.5.0
2020-09	RAN#89	R5-203728	1715	-	F	Correction to NR test case 8.1.3.1.16	16.5.0
2020-09	RAN#89	R5-203739	1717	-	F	Corrections to 5GS Non-3GPP Access TC 9.2.1.1	16.5.0
2020-09	RAN#89	R5-203740	1718	-	F	Corrections to 5GS Non-3GPP Access TC 9.2.5.1.4	16.5.0
2020-09	RAN#89	R5-203741	1719	-	F	Corrections to 5GS Non-3GPP Access TC 9.2.7.1	16.5.0
2020-09	RAN#89	R5-203742	1720	-	F	Corrections to 5GS Non-3GPP Access TC 9.2.7.2	16.5.0
2020-09	RAN#89	R5-203745	1721	-	F	Correction to 5G NR Idle mode test case 6.4.3.1	16.5.0
2020-09	RAN#89	R5-203772	1727	-	F	Correction to NR5GC testcase 9.1.4.1	16.5.0
2020-09	RAN#89	R5-203785	1728	-	F	Correction to NR5GC testcase 10.1.1.2	16.5.0
2020-09	RAN#89	R5-203810	1729	-	F	Correction to NR5GC test case 6.1.2.9	16.5.0

2020-09	RAN#89	R5-203811	1730	-	F	Correction to NR CA RRC Test cases 8.1.3.1.17.x and 8.1.3.1.18.x	16.5.0
2020-09	RAN#89	R5-204015	1733	-	F	Correction of NR TC 6.2.2.1	16.5.0
2020-09	RAN#89	R5-204016	1734	-	F	Correction to NR TC 8.1.4.1.8.X-Scell no change	16.5.0
2020-09	RAN#89	R5-204018	1735	-	F	Correction of NR TC 6.2.2.2	16.5.0
2020-09	RAN#89	R5-204019	1736	-	F	Correction to NR5G UAC TC 11.3.8	16.5.0
2020-09	RAN#89	R5-204107	1740	-	F	Correction to NR test case 7.1.2.3.11	16.5.0
2020-09	RAN#89	R5-204217	1744	-	F	Addition of NR-DC RRC test case 8.2.2.9.2	16.5.0
2020-09	RAN#89	R5-204237	1746	-	F	Correction to NR5G RRC TC 8.1.4.1.2	16.5.0
2020-09	RAN#89	R5-204254	1748	-	F	Correction to NR UE Capability test case 8.1.5.1.1	16.5.0
2020-09	RAN#89	R5-204334	1749	-	F	Correction to NR5GC RRC test case 8.1.5.2.2	16.5.0
2020-09	RAN#89	R5-204336	1750	-	F	Correction to test case 11.1.3	16.5.0
2020-09	RAN#89	R5-204341	1751	-	F	Correction to the NR5GC testcase 8.1.3.1.12	16.5.0
2020-09	RAN#89	R5-204359	1754	-	F	Correction to NR test case 8.1.4.1.6	16.5.0
2020-09	RAN#89	R5-204363	1755	-	F	Corrections to NR5G PDCP TC 7.1.3.4.1	16.5.0
2020-09	RAN#89	R5-204372	1756	-	F	Correction to NR5GC CA RRC test cases 8.1.2.1.5.x	16.5.0
2020-09	RAN#89	R5-204379	1678	1	F	Correction to Idle mode test case 6.4.1.2	16.5.0
2020-09	RAN#89	R5-204380	1680	1	F	Correction to Idle mode test case 6.1.2.9	16.5.0
2020-09	RAN#89	R5-204381	1689	1	F	Correction to the power level of NR RRC TC 8.1.1.2.1 and 8.1.1.4.1	16.5.0
2020-09	RAN#89	R5-204382	1739	1	F	Correction to NR RRC TC 8.1.3.2.2	16.5.0
2020-09	RAN#89	R5-204403	1592	1	F	Correction to NR TC 6.1.1.2-access technology combinations	16.5.0
2020-09	RAN#89	R5-204404	1596	1	F	Correction to NR TC 6.1.1.7-PLMN selection of RPLMN or HPLMN in Automatic mode	16.5.0
2020-09	RAN#89	R5-204405	1598	1	F	Correction to NR TC 6.1.2.19-Speed-dependent cell reselection	16.5.0
2020-09	RAN#89	R5-204406	1603	1	F	Correction to NR TC 6.2.1.5-Inter-RAT Background HPLMN Search with Automatic Mode	16.5.0
2020-09	RAN#89	R5-204407	1605	1	F	Correction to NR TC 6.3.1.1-SOR during registration with security check successful using List Type 1	16.5.0
2020-09	RAN#89	R5-204408	1606	1	F	Correction to NR TC 6.3.1.2-SOR during registration with security check successful but no requested acknowledgement	16.5.0
2020-09	RAN#89	R5-204409	1608	1	F	Correction to NR TC 6.3.1.5-SOR during registration with no SOR information received	16.5.0
2020-09	RAN#89	R5-204410	1645	1	F	Correction to Idle Mode SoR TC 6.3.1.7	16.5.0
2020-09	RAN#89	R5-204411	1647	1	F	Correction to NR TC 6.3.1.8-Steering of UE in roaming after registration	16.5.0
2020-09	RAN#89	R5-204412	1669	1	F	Correction to NR TC 6.2.2.1-N2L cell reselection	16.5.0
2020-09	RAN#89	R5-204413	1670	1	F	Correction to NR TC 6.2.2.2-L2N cell reselection	16.5.0
2020-09	RAN#89	R5-204414	1677	1	F	Correction to the power level of Idle mode test cases	16.5.0
2020-09	RAN#89	R5-204415	1693	1	F	Corrections to NR5G Idle Mode TC 6.4.2.1	16.5.0
2020-09	RAN#89	R5-204416	1700	1	F	Corrections to NR5G Idle Mode TC 6.1.2.13	16.5.0
2020-09	RAN#89	R5-204417	1722	1	F	Correction to 5G NR Idle mode inter-RAT test cases	16.5.0
2020-09	RAN#89	R5-204418	1613	1	F	Correction to NR TC 7.1.1.9.1-MAC Reset	16.5.0
2020-09	RAN#89	R5-204419	1614	1	F	Correction to NR TC 7.1.1.2.2-PDSCH Aggregation	16.5.0
2020-09	RAN#89	R5-204420	1656	1	F	Correction to NR MAC test case 7.1.1.5.2	16.5.0
2020-09	RAN#89	R5-204421	1694	1	F	Corrections to NR5G MAC TC 7.1.1.2.4	16.5.0
2020-09	RAN#89	R5-204422	1699	1	F	Corrections to NR5G MAC TC 7.1.1.1.2	16.5.0
2020-09	RAN#89	R5-204423	1743	1	F	Addition of NR-DC Test Case	16.5.0
2020-09	RAN#89	R5-204426	1682	1	F	Modification of PDCP TC 7.1.3.5.2 to add testing for change of ul-DataSplitThreshold and transmission of SRs	16.5.0
2020-09	RAN#89	R5-204429	1709	1	F	Correction to NR test case 7.1.3.5.5	16.5.0
2020-09	RAN#89	R5-204430	1724	1	F	Update to test case NR5GC 7.1.3.5.3 (NR-DC)	16.5.0
2020-09	RAN#89	R5-204431	1725	1	F	Correction to NR5GC SDAP test cases 7.1.4.1 and 7.1.4.2	16.5.0
2020-09	RAN#89	R5-204432	1617	1	F	Correction to NR TC 8.1.1.3.3-With priority information	16.5.0
2020-09	RAN#89	R5-204433	1685	1	F	Addition of new RRC TC for checking extended / spare field handling in SI	16.5.0
2020-09	RAN#89	R5-204434	1723	1	F	Correction to NR RRC IRAT test case 8.1.1.3.4	16.5.0
2020-09	RAN#89	R5-204435	1737	1	F	Correction to NR5GC testcase 8.1.1.3.2	16.5.0
2020-09	RAN#89	R5-204436	1745	1	F	Correction to NR5G RRC TC 8.1.1.4.1	16.5.0
2020-09	RAN#89	R5-204437	1619	1	F	Correction to NR TC 8.1.X on SINR related configuration	16.5.0
2020-09	RAN#89	R5-204438	1620	1	F	Correction to NR TC 8.1.3.1.13-CSI-RS based intra-freq	16.5.0
2020-09	RAN#89	R5-204439	1627	1	F	Correction to ENDC TC 8.2.2.6.1-PDCP version change	16.5.0

2020-09	RAN#89	R5-204440	1646	1	F	Correction to NR TC 8.1.3.1.14A-CSI-RS based inter-freq	16.5.0
2020-09	RAN#89	R5-204441	1649	1	F	Addition of new test purpose to test case 8.1.3.1.23	16.5.0
2020-09	RAN#89	R5-204442	1659	1	F	Correction to NR RRC test case 8.1.3.1.20	16.5.0
2020-09	RAN#89	R5-204444	1674	1	F	Correction to NR5GC test case 8.1.3.1.12	16.5.0
2020-09	RAN#89	R5-204445	1675	1	F	Addition of NR-DC RRC test case 8.2.2.8.2	16.5.0
2020-09	RAN#89	R5-204446	1622	1	F	Correction to NR TC 8.1.4.1.7.X-Scell Release	16.5.0
2020-09	RAN#89	R5-204447	1628	1	F	Correction to ENDC TC 8.2.3.9.1-CSI-RS based Intra-frequency measurements	16.5.0
2020-09	RAN#89	R5-204448	1629	1	F	Correction to ENDC TC 8.2.3.10.1-CSI-RS based Inter-frequency measurements	16.5.0
2020-09	RAN#89	R5-204449	1631	1	F	Addition of NRDC TC 8.2.3.16.2-Intra-NR Measurement configuration control and reporting	16.5.0
2020-09	RAN#89	R5-204450	1650	1	F	Correction to include data path check after handover in test case 8.1.4.1.2	16.5.0
2020-09	RAN#89	R5-204451	1672	1	F	Correction to Inter-RAT HO test case 8.1.4.2.2	16.5.0
2020-09	RAN#89	R5-204452	1679	1	F	Correction to Inter-RAT HO test case 8.1.4.2.1	16.5.0
2020-09	RAN#89	R5-204453	1702	1	F	Corrections to NR5G RRC IRAT TC 8.1.4.2.2.1	16.5.0
2020-09	RAN#89	R5-204454	1731	1	F	Addition of NR-DC RRC test case 8.2.3.14.2	16.5.0
2020-09	RAN#89	R5-204455	1742	1	F	Correction to MR-DC RRC TC 8.2.3.8.1	16.5.0
2020-09	RAN#89	R5-204456	1676	1	F	Correction to NR RRC TC 8.1.5.1.1	16.5.0
2020-09	RAN#89	R5-204457	1637	1	F	Correction to NR TC 9.1.1.3-EAP message transport abnormal	16.5.0
2020-09	RAN#89	R5-204458	1638	1	F	Correction to NR TC 9.1.1.6-5G AKA abnormal	16.5.0
2020-09	RAN#89	R5-204459	1716	1	F	Correction to 5GC TC 9.1.3.1	16.5.0
2020-09	RAN#89	R5-204460	1641	1	F	Correction to NR TC 9.1.5.1.9-Initial registration with Change of cell into a new tracking area	16.5.0
2020-09	RAN#89	R5-204461	1642	1	F	Correction to NR TC 9.1.6.1.4-Transmission failure with TAI change from lower layers	16.5.0
2020-09	RAN#89	R5-204462	1706	1	F	Correction to 5GC TC 9.1.5.2.9	16.5.0
2020-09	RAN#89	R5-204463	1752	1	F	Correction to NR TC 9.1.5.1.14	16.5.0
2020-09	RAN#89	R5-204464	1753	1	F	Corrections to NR5G NAS TC 9.1.6.1.3	16.5.0
2020-09	RAN#89	R5-204465	1726	1	F	Correction to Multilayer TC 11.1.2 and 11.1.5	16.5.0
2020-09	RAN#89	R5-204466	1732	1	F	Corrections to EPS Fallback regarding IMS procedures	16.5.0
2020-09	RAN#89	R5-204467	1738	1	F	Correction to test case 11.1.7	16.5.0
2020-09	RAN#89	R5-204468	1643	1	F	Correction to NR TC 11.3.9-UAC AI-0 Operator Defined Access Category	16.5.0
2020-09	RAN#89	R5-204512	1701	1	F	Corrections to NR5G RLC TC 7.1.2.3.11	16.5.0
2020-09	RAN#89	R5-204513	1660	1	F	Addition of new test case 8.1.4.2.1.2 for Inter-RAT handover from NR to EN-DC	16.5.0
2020-09	RAN#89	R5-204517	1658	1	F	Introduction of a new test case for voice fallback indication under EPS Fallback with redirection	16.5.0
2020-09	RAN#89	R5-204518	1747	1	F	Addition of NR5G UAC TC 11.3.2	16.5.0
2020-09	RAN#89	R5-204543	1607	1	F	Correction to NR TC 6.3.1.3-SOR during registration with security check unsuccessful for Automatic mode	16.5.0
2020-12	RAN#90	R5-205142	1758	-	F	Update of test case 9.3.1.2 Inter-system mobility registration update / Single-registration mode with N26 / 5GMM-IDLE / EPC to 5GC	16.6.0
2020-12	RAN#90	R5-205176	1768	-	F	Correction to ENDC TC 8.2.6.2.1	16.6.0
2020-12	RAN#90	R5-205180	1770	-	F	Corrections to TC 8.1.4.2.2 regarding IMS usage	16.6.0
2020-12	RAN#90	R5-205192	1771	-	F	Correction to 5G NR Idle mode test case 6.1.2.14	16.6.0
2020-12	RAN#90	R5-205244	1778	-	F	Correction to the Preamble of Test case 8.1.4.1.2	16.6.0
2020-12	RAN#90	R5-205279	1779	-	F	Correction to NR-DC RRC test case 8.2.3.14.2	16.6.0
2020-12	RAN#90	R5-205292	1783	-	F	Corrections to EPS Fallback test cases regarding IMS usage	16.6.0
2020-12	RAN#90	R5-205320	1787	-	F	Correction to NR5G Idle Mode TC 6.1.1.1	16.6.0
2020-12	RAN#90	R5-205321	1788	-	F	Correction to NR5G UAC TC 11.3.2	16.6.0
2020-12	RAN#90	R5-205341	1790	-	F	Updates to PDCP default Pre-Test Conditions	16.6.0
2020-12	RAN#90	R5-205342	1791	-	F	Corrections to NR CA HO test cases 8.1.4.1.9.x	16.6.0
2020-12	RAN#90	R5-205361	1795	-	F	Correction to Idle Mode SoR Test Case 6.3.1.7	16.6.0
2020-12	RAN#90	R5-205365	1796	-	F	Correction to NR TC 6.1.2.9-Cell reselection using Qhyst and Qoffset	16.6.0
2020-12	RAN#90	R5-205366	1797	-	F	Correction to NR TC 6.1.2.13-Cell reselection CellReservedForOperatorUse with Access Identity 0-1-2-12-13-14	16.6.0
2020-12	RAN#90	R5-205368	1799	-	F	Correction to NR TC 6.3.1.3-SOR security check unsuccessful	16.6.0

2020-12	RAN#90	R5-205369	1800	-	F	Correction to NR TC 6.3.1.5-Steering of UE in roaming during registration	16.6.0
2020-12	RAN#90	R5-205373	1804	-	F	Correction to NR TC 8.1.3.1.11-RSRQ based	16.6.0
2020-12	RAN#90	R5-205374	1805	-	F	Correction to NR TC 8.1.3.2.X-Inter-RAT	16.6.0
2020-12	RAN#90	R5-205377	1808	-	F	Correction to MRDC TC 8.2.2.8.2-key change	16.6.0
2020-12	RAN#90	R5-205379	1810	-	F	Correction to MRDC TC 8.2.3.9.1-CSI-RS based intra-freq	16.6.0
2020-12	RAN#90	R5-205381	1812	-	F	Correction to MRDC TC 8.2.3.16.2-Measurement via SRB3	16.6.0
2020-12	RAN#90	R5-205383	1814	-	F	Correction to NR TC 9.1.4.1-Generic UE configuration update	16.6.0
2020-12	RAN#90	R5-205385	1816	-	F	Correction to NR TC 9.1.6.1.3-DeRegistration	16.6.0
2020-12	RAN#90	R5-205388	1819	-	F	Correction to NR TC 11.3.9-UAC AI-0 Operator Defined Access Category	16.6.0
2020-12	RAN#90	R5-205575	1862	-	F	Correction to NR PDCP test case 7.1.3.5.2 for NR-DC	16.6.0
2020-12	RAN#90	R5-205577	1864	-	F	Correction to ENDC CA RRC test cases 8.2.4.1.1.x	16.6.0
2020-12	RAN#90	R5-205578	1865	-	F	Correction to NR5G MAC TC 7.1.1.8.1	16.6.0
2020-12	RAN#90	R5-205579	1866	-	F	Correction NR5G NAS TC 9.1.1.2	16.6.0
2020-12	RAN#90	R5-205600	1871	-	F	Correction to NR TC 6.4.2.1-Cell Selection in RRC_INACTIVE state	16.6.0
2020-12	RAN#90	R5-205615	1879	-	F	Correction to 5GS Non-3GPP Access Test Case 9.2.4.1	16.6.0
2020-12	RAN#90	R5-205616	1880	-	F	Correction to 5GS Non-3GPP Access Test Case 9.2.5.1.2	16.6.0
2020-12	RAN#90	R5-205637	1882	-	F	Update to TC 7.1.3.5.5 PDCP Duplication	16.6.0
2020-12	RAN#90	R5-205671	1884	-	F	Correction to ENDC RLC TC 7.1.2.3.6	16.6.0
2020-12	RAN#90	R5-205673	1885	-	F	Correction to RLC TCs 7.1.2.3.7 and 7.1.2.3.8	16.6.0
2020-12	RAN#90	R5-205718	1887	-	F	Correction to NR testcases 8.1.3.1.11, 8.1.3.1.12	16.6.0
2020-12	RAN#90	R5-205752	1888	-	F	Correction to NR test case 8.2.2.1.2	16.6.0
2020-12	RAN#90	R5-205753	1889	-	F	Correction to NR test case 8.2.2.2.1	16.6.0
2020-12	RAN#90	R5-205759	1891	-	F	Correction to NR5G RRC TC 8.1.1.4.1	16.6.0
2020-12	RAN#90	R5-205856	1897	-	F	Correction to Inter-RAT Idle mode test case 6.2.1.4	16.6.0
2020-12	RAN#90	R5-205866	1903	-	F	Correction of NR test case 9.1.5.1.8	16.6.0
2020-12	RAN#90	R5-205942	1906	-	F	Update for Flexible PDU-PDN - Test Cases	16.6.0
2020-12	RAN#90	R5-206123	1907	-	F	Corrections to NR MAC Test Case 7.1.1.5.4	16.6.0
2020-12	RAN#90	R5-206265	1912	-	F	Correction of Idle TC 6.2.3.2	16.6.0
2020-12	RAN#90	R5-206280	1815	1	F	Correction to NR TC 9.1.5.2.9-Mobility and periodic registration update	16.6.0
2020-12	RAN#90	R5-206311	1772	1	F	Correction to Idle TC 6.3.1.9	16.6.0
2020-12	RAN#90	R5-206312	1792	1	F	Correction to Cell Reselection Test Case 6.1.2.18	16.6.0
2020-12	RAN#90	R5-206313	1793	1	F	Correction to Cell Reselection Test Case 6.1.2.21	16.6.0
2020-12	RAN#90	R5-206314	1798	1	F	Correction to NR TC 6.3.1.1-SOR	16.6.0
2020-12	RAN#90	R5-206315	1856	1	F	Addition of new NR TC-Additional extended field in LTE SIB1_schedulingInfoList-v12j0	16.6.0
2020-12	RAN#90	R5-206316	1857	1	F	Addition of new NR TC-Additional extended field in LTE SIB1_schedulingInfoListExt-r12	16.6.0
2020-12	RAN#90	R5-206317	1909	1	F	Correction to test case 6.2.3.9	16.6.0
2020-12	RAN#90	R5-206318	1910	1	F	Correction to NR IDLE mode test case 6.1.2.2	16.6.0
2020-12	RAN#90	R5-206319	1801	1	F	Correction to NR TC 7.1.1.5.5-Long DRX command MAC control element reception	16.6.0
2020-12	RAN#90	R5-206320	1802	1	F	Correction to NR TC 7.1.1.9.1-MAC Reset	16.6.0
2020-12	RAN#90	R5-206321	1858	1	F	Correction to MAC TC 7.1.1.8.1	16.6.0
2020-12	RAN#90	R5-206322	1869	1	F	Correction to NR TC 7.1.1.10.1-DatInactivityTimer expiry	16.6.0
2020-12	RAN#90	R5-206323	1892	1	F	Addition of MAC Test Case for Recommended Bit Rate	16.6.0
2020-12	RAN#90	R5-206324	1893	1	F	Corrections to MAC CA Power Headroom Test case	16.6.0
2020-12	RAN#90	R5-206325	1895	1	F	Correction to MAC CA test case	16.6.0
2020-12	RAN#90	R5-206326	1803	1	F	Correction to NR TC 7.1.2.3.3 and 7.1.2.3.4-SN	16.6.0
2020-12	RAN#90	R5-206327	1761	1	F	Correction to NR PDCP test cases 7.1.3.2.x	16.6.0
2020-12	RAN#90	R5-206328	1762	1	F	Correction to NR PDCP test cases 7.1.3.3.x	16.6.0
2020-12	RAN#90	R5-206329	1863	1	F	Correction to NR PDCP test case 7.1.3.5.5 for NR-DC	16.6.0
2020-12	RAN#90	R5-206330	1886	1	F	Update to test case NR5GC 7.1.3.5.3 (NR-DC)	16.6.0
2020-12	RAN#90	R5-206331	1769	1	F	Correction to SDAP testcase 7.1.4.1 and 7.1.4.2	16.6.0
2020-12	RAN#90	R5-206332	1785	1	F	Correction to NR5G RRC TC 8.1.1.3.4	16.6.0
2020-12	RAN#90	R5-206333	1896	1	F	Correction to NR5GC test case 8.1.2.1.4	16.6.0
2020-12	RAN#90	R5-206334	1781	1	F	Correction to RRC TC 8.1.3.1.2	16.6.0
2020-12	RAN#90	R5-206335	1786	1	F	Correction to NR5G RRC TC 8.1.3.1.2, 8.1.3.1.3 and 8.1.3.1.4	16.6.0
2020-12	RAN#90	R5-206336	1900	1	F	Correction to NR5GC test case 8.1.4.1.5	16.6.0

2020-12	RAN#90	R5-206337	1806	1	F	Correction to NR TC 8.1.5.2.2-SI Change in NR RRC_CONNECTED state	16.6.0
2020-12	RAN#90	R5-206338	1807	1	F	Correction to NR TC 8.1.5.7.1-MCG RLC failure	16.6.0
2020-12	RAN#90	R5-206339	1902	1	F	Correction to NR5GC test case 8.1.5.6.1	16.6.0
2020-12	RAN#90	R5-206340	1760	1	F	Correction to ENDC RRC test case 8.2.2.3.1	16.6.0
2020-12	RAN#90	R5-206341	1809	1	F	Correction to MRDC TC 8.2.2.9.2-split DRB	16.6.0
2020-12	RAN#90	R5-206342	1867	1	F	Correction to NRDC TC 8.2.2.4.2 and 8.2.2.5.2	16.6.0
2020-12	RAN#90	R5-206343	1890	1	F	Correction to NR5G RRC TC 8.2.2.1.2	16.6.0
2020-12	RAN#90	R5-206344	1911	1	F	Addition of NR-DC RRC test case 8.2.2.7.2	16.6.0
2020-12	RAN#90	R5-206345	1759	1	F	Correction to ENDC CA RRC test cases 8.2.4.3.1.x	16.6.0
2020-12	RAN#90	R5-206346	1777	1	F	Addition of new Test Case 8.2.5.1.2 Radio link failure / Random access problem / NR-DC	16.6.0
2020-12	RAN#90	R5-206347	1789	1	F	Addition of NRDC TC 8.2.5.2.2	16.6.0
2020-12	RAN#90	R5-206348	1813	1	F	Correction to MRDC TC 8.2.6.1.X-SCG RLC failure	16.6.0
2020-12	RAN#90	R5-206349	1773	1	F	Correction to 5GC TC 9.1.1.3	16.6.0
2020-12	RAN#90	R5-206350	1774	1	F	Correction to 5GC TC 9.1.1.6	16.6.0
2020-12	RAN#90	R5-206351	1766	1	F	Correction to NR5GC testcase 9.1.5.2.1	16.6.0
2020-12	RAN#90	R5-206352	1775	1	F	Correction to 5GC TC 9.1.5.1.3	16.6.0
2020-12	RAN#90	R5-206353	1859	1	F	Update preamble of 5GC TC 9.1.5.1.2, 9.1.5.1.4 and 9.1.5.1.14	16.6.0
2020-12	RAN#90	R5-206354	1868	1	F	Correction to NR5GC testcase 10.1.1.2	16.6.0
2020-12	RAN#90	R5-206355	1767	1	F	Correction to NR5GC testcase 10.1.3.2	16.6.0
2020-12	RAN#90	R5-206356	1872	1	F	Correction to NR5GC testcase 10.1.2.2	16.6.0
2020-12	RAN#90	R5-206357	1873	1	F	Correction to NR5GC testcase 10.1.4.1	16.6.0
2020-12	RAN#90	R5-206358	1874	1	F	Correction to NR5GC testcase 10.1.6.1	16.6.0
2020-12	RAN#90	R5-206359	1875	1	F	Correction to NR5GC testcase 10.1.6.2	16.6.0
2020-12	RAN#90	R5-206360	1776	1	F	Correction to Multilayer TC 11.1.4	16.6.0
2020-12	RAN#90	R5-206361	1817	1	F	Correction to NR TC 11.1.1-MO MMTEL voice call setup from NR RRC_IDLE with EPS Fallback	16.6.0
2020-12	RAN#90	R5-206362	1818	1	F	Correction to NR TC 11.1.3-MO MMTEL voice call setup from NR RRC_CONNECTED with EPS Fallback	16.6.0
2020-12	RAN#90	R5-206363	1784	1	F	Corrections to Unified Access Control test cases regarding IMS usage	16.6.0
2020-12	RAN#90	R5-206364	1794	1	F	Correction to Access Barring test 11.3.4	16.6.0
2020-12	RAN#90	R5-206365	1876	1	F	Correction to Emergency Services testcase 11.4.1	16.6.0
2020-12	RAN#90	R5-206366	1877	1	F	Correction to Emergency Services testcase 11.4.4	16.6.0
2020-12	RAN#90	R5-206396	1820	1	F	Addition of TC for DL assignment Multi Semi-persistent configuration	16.6.0
2020-12	RAN#90	R5-206397	1860	1	F	Addition of TC PDCP Duplication for Rel-16	16.6.0
2020-12	RAN#90	R5-206398	1908	1	F	New testcase for ethernet header compression and decompression for NR	16.6.0
2020-12	RAN#90	R5-206405	1824	1	F	Addition of NR TC 8.1.4.3.1-MobEnh DAPS handover	16.6.0
2020-12	RAN#90	R5-206411	1822	1	F	Addition of NR V2X TC 12.1.2.1.3-Network Scheduling	16.6.0
2020-12	RAN#90	R5-206412	1823	1	F	Addition of NR V2X TC 12.1.2.3.1-C1 and C2	16.6.0
2020-12	RAN#90	R5-206415	1904	1	F	Addition of eMIMO MAC Test Case	16.6.0
2020-12	RAN#90	R5-206417	1780	1	F	Addition of UE power saving test case 7.1.1.12.1	16.6.0
2020-12	RAN#90	R5-206418	1782	1	F	Addition of UE power saving test case 7.1.1.12.3	16.6.0
2020-12	RAN#90	R5-206429	1764	1	F	Update test case 8.1.5.1.1 to add UE capability nr-HO-ToEN-DC-r16	16.6.0
2020-12	RAN#90	R5-206430	1765	1	F	Update of test case 8.2.1.1.1 to support Inter-RAT handover from NR to EN-DC	16.6.0
2020-12	RAN#90	R5-206431	1878	1	F	Correction to 5GS Non-3GPP Access Test Case 9.2.2.1	16.6.0
2021-03	RAN#91	R5-210022	1913	-	F	Correction to NR MAC test case 7.1.1.4.2.5	16.7.0
2021-03	RAN#91	R5-210032	1920	-	F	Addition of new MDT test case 8.1.6.1.2.4	16.7.0
2021-03	RAN#91	R5-210033	1921	-	F	Addition of new MDT test case 8.1.6.1.2.5	16.7.0
2021-03	RAN#91	R5-210034	1922	-	F	Addition of new MDT test case 8.1.6.1.2.6	16.7.0
2021-03	RAN#91	R5-210037	1925	-	F	Addition of new MDT test case 8.1.6.1.2.9	16.7.0
2021-03	RAN#91	R5-210038	1926	-	F	Addition of new MDT test case 8.1.6.1.2.10	16.7.0
2021-03	RAN#91	R5-210039	1927	-	F	Addition of new MDT test case 8.1.6.1.2.11	16.7.0
2021-03	RAN#91	R5-210062	1930	-	F	Correction to NR Idle mode test case 6.4.1.1	16.7.0
2021-03	RAN#91	R5-210066	1934	-	F	Correction to NR5GC IRAT test case 8.1.4.2.1.1	16.7.0
2021-03	RAN#91	R5-210131	1939	-	F	Correction of NR CA TC 8.1.4.1.7.x	16.7.0
2021-03	RAN#91	R5-210133	1941	-	F	Update of power level tables for Multilayer EPSFB TC 11.1.x	16.7.0
2021-03	RAN#91	R5-210159	1944	-	F	Editorial changes to 38.523-1 Section 8	16.7.0

2021-03	RAN#91	R5-210160	1945	-	F	Editorial changes to 38.523-1 Sections 9-12	16.7.0
2021-03	RAN#91	R5-210163	1946	-	F	Update of TC for IMS emergency TC 11.4.10 5GMM-REGISTERED.NORMAL-SERVICE N26 interface not supported N1 to S1	16.7.0
2021-03	RAN#91	R5-210164	1947	-	F	Update to indication of Max nr cells in emergency test cases being active during test execution	16.7.0
2021-03	RAN#91	R5-210165	1948	-	F	Introduction of new IMS emergency TC 11.4.11 5GMM-REGISTERED.NORMAL-SERVICE N26 interface not supported S1 to N1	16.7.0
2021-03	RAN#91	R5-210191	1949	-	F	Correction of NR test case 9.1.5.1.8	16.7.0
2021-03	RAN#91	R5-210197	1950	-	F	Corrections to RLC test case 7.1.2.3.8	16.7.0
2021-03	RAN#91	R5-210200	1952	-	F	Corrections to test case 8.1.4.2.1.2	16.7.0
2021-03	RAN#91	R5-210320	1957	-	F	Correction to NR Idle mode test cases	16.7.0
2021-03	RAN#91	R5-210321	1958	-	F	Correction to UL-SCH TBS selection test cases common clause 7.1.1.4.2.0	16.7.0
2021-03	RAN#91	R5-210322	1959	-	F	Correction to 5GMM Initial Registration test cases	16.7.0
2021-03	RAN#91	R5-210356	1964	-	F	Corrections to test case 11.3.1	16.7.0
2021-03	RAN#91	R5-210361	1966	-	F	Correction to NR5G RRC TC 8.1.1.3.3	16.7.0
2021-03	RAN#91	R5-210366	1971	-	F	Correction to NR-DC RRC TC 8.2.5.2.2	16.7.0
2021-03	RAN#91	R5-210367	1972	-	F	Correction to NR5G RRC IRAT TC 8.1.4.2.1.1	16.7.0
2021-03	RAN#91	R5-210378	1974	-	F	Update of RRC TC 8.2.3.12.1	16.7.0
2021-03	RAN#91	R5-210379	1975	-	F	Update of RRC TC 8.1.5.6.5.1	16.7.0
2021-03	RAN#91	R5-210389	1977	-	F	Correction to MR-DC test case 8.2.3.2.1	16.7.0
2021-03	RAN#91	R5-210390	1978	-	F	Correction to MR-DC test case 8.2.3.6.1a and 8.2.3.6.1b	16.7.0
2021-03	RAN#91	R5-210392	1980	-	F	Correction to MR-DC test case 8.2.3.9.1	16.7.0
2021-03	RAN#91	R5-210397	1981	-	F	Correction to NR-DC Test case 8.2.2.8.2	16.7.0
2021-03	RAN#91	R5-210398	1982	-	F	Correction to NR5GC NAS test cases for handling additional PDN	16.7.0
2021-03	RAN#91	R5-210401	1983	-	F	Correction to NR Idle mode test case 6.1.1.6	16.7.0
2021-03	RAN#91	R5-210430	1985	-	F	Addition of new NAS Test case 9.1.9.2 for testing RACS UE Configuration Update	16.7.0
2021-03	RAN#91	R5-210542	1986	-	F	Corrections to MAC RACH Beam Failure test case	16.7.0
2021-03	RAN#91	R5-210561	1987	-	F	Correction to EN-DC test case 8.2.4.3.1.3	16.7.0
2021-03	RAN#91	R5-210567	1988	-	F	Corrections to DL SPS test case	16.7.0
2021-03	RAN#91	R5-210568	1989	-	F	Corrections to UL configured grant type 1 test case	16.7.0
2021-03	RAN#91	R5-210569	1990	-	F	Corrections to UL configured grant type 2 test case	16.7.0
2021-03	RAN#91	R5-210571	1991	-	F	Correction to 11.4.8	16.7.0
2021-03	RAN#91	R5-210575	1994	-	F	Correction to NR5G MAC TC 7.1.1.1.3	16.7.0
2021-03	RAN#91	R5-210610	1998	-	F	Correction to Inter-RAT Cell Reselection Test Case 6.4.3.1	16.7.0
2021-03	RAN#91	R5-210628	2002	-	F	Correction to NR TC 6.1.1.6-PLMN Selection with MinimumPeriodicSearchTimer	16.7.0
2021-03	RAN#91	R5-210630	2004	-	F	Correction to NR TC 6.1.2.9-Cell Reselection	16.7.0
2021-03	RAN#91	R5-210631	2005	-	F	Correction to NR TC 6.2.3.2-L2N cell reselection	16.7.0
2021-03	RAN#91	R5-210632	2006	-	F	Correction to NR TC 6.2.3.4-N2L cell reselection	16.7.0
2021-03	RAN#91	R5-210643	2017	-	F	Correction to NR TC 8.1.3.1.15A-blacklisting	16.7.0
2021-03	RAN#91	R5-210644	2018	-	F	Correction to NR TC 8.1.3.2.2-Event B2	16.7.0
2021-03	RAN#91	R5-210645	2019	-	F	Correction to NR TC 8.1.5.6.1-RLF	16.7.0
2021-03	RAN#91	R5-210648	2022	-	F	Addition of NR TC 8.1.5.8.2.2-inter-band SCell Latency check	16.7.0
2021-03	RAN#91	R5-210649	2023	-	F	Addition of NR TC 8.1.5.8.2.3-intra-band non-contiguous SCell Latency check	16.7.0
2021-03	RAN#91	R5-210650	2024	-	F	Correction to NR-DC TC 8.2.2.7.2-bearer type change without security key change	16.7.0
2021-03	RAN#91	R5-210651	2025	-	F	Correction to NR-DC TC 8.2.2.9.2-Split DRB	16.7.0
2021-03	RAN#91	R5-210652	2026	-	F	Correction to NR-DC TC 8.2.3.16.2-Intra NR measurements	16.7.0
2021-03	RAN#91	R5-210799	2044	-	F	Addition of new MDT TC 8.1.6.1.3.2	16.7.0
2021-03	RAN#91	R5-210807	2046	-	F	Correction to NR Idle Mode Test Case 6.3.1.7	16.7.0
2021-03	RAN#91	R5-210809	2048	-	F	Correction to 5GS Non-3GPP Access Test Case 9.2.4.1	16.7.0
2021-03	RAN#91	R5-210810	2049	-	F	Correction to 5GS Non-3GPP Access Test Case 9.2.5.1.4	16.7.0
2021-03	RAN#91	R5-210880	2051	-	F	Correction to MultipleCoresets test case	16.7.0
2021-03	RAN#91	R5-211022	2056	-	F	Update to idle mode test cases 6.2.1.2, 6.2.1.3, 6.4.3.1	16.7.0
2021-03	RAN#91	R5-211173	2059	-	F	Correction NR RRC idle mode test case 6.1.2.14	16.7.0
2021-03	RAN#91	R5-211234	2060	-	F	Update to NR RRC UE capability transfer test case 8.1.5.1.1	16.7.0
2021-03	RAN#91	R5-211246	2061	-	F	Update to MR-DC RRC UE capability transfer test case 8.2.1.1.1	16.7.0

2021-03	RAN#91	R5-211312	2064	-	F	Correction to NR5GC RRC test case 8.1.1.2.4	16.7.0
2021-03	RAN#91	R5-211313	2065	-	F	Addition of TC 7.1.1.3.11 - UL grant prioritization	16.7.0
2021-03	RAN#91	R5-211321	2069	-	F	Voiding 5GS Non-3GPP Access Test Case 9.2.5.2.1	16.7.0
2021-03	RAN#91	R5-211329	1993	1	F	Correction to test case 6.1.1.3	16.7.0
2021-03	RAN#91	R5-211330	1995	1	F	Correction to test case 6.1.2.8	16.7.0
2021-03	RAN#91	R5-211331	1996	1	F	Correction to test case 6.4.1.2	16.7.0
2021-03	RAN#91	R5-211332	1935	1	F	Correction of NR RRC test case 8.1.4.1.5	16.7.0
2021-03	RAN#91	R5-211333	1992	1	F	Removing test case 9.1.5.2.9	16.7.0
2021-03	RAN#91	R5-211358	2070	-	F	Adding new test cases of SCell Dormancy Indication for UE power saving in NR	16.7.0
2021-03	RAN#91	R5-211377	1942	1	F	Editorial changes to 38.523-1 Section 6	16.7.0
2021-03	RAN#91	R5-211378	1968	1	F	Correction to NR5G Idle mode TCs	16.7.0
2021-03	RAN#91	R5-211379	2007	1	F	Correction to NR TC 6.3.1.1-SoR security check successful	16.7.0
2021-03	RAN#91	R5-211380	2008	1	F	Correction to NR TC 6.3.1.2-SoR ACK has NOT requested	16.7.0
2021-03	RAN#91	R5-211381	2066	1	F	Remove Idle Mode test case 6.2.3.9	16.7.0
2021-03	RAN#91	R5-211382	1931	1	F	Correction to NR MAC test case 7.1.1.8.1	16.7.0
2021-03	RAN#91	R5-211383	1943	1	F	Editorial changes to 38.523-1 Section 7	16.7.0
2021-03	RAN#91	R5-211384	2012	1	F	Correction to NR TC 7.1.1.2.2-PDSCH Aggregate	16.7.0
2021-03	RAN#91	R5-211385	2013	1	F	Correction to NR TC 7.1.1.3.8.X-PHR report	16.7.0
2021-03	RAN#91	R5-211386	2014	1	F	Correction to NR TC 7.1.2.3.3 and 7.1.2.3.4-RLC SN sequence	16.7.0
2021-03	RAN#91	R5-211387	2015	1	F	Correction to NR TC 7.1.3.1.1 and 7.1.3.1.2-PDCP SN sequence	16.7.0
2021-03	RAN#91	R5-211388	2054	1	F	Update to NR RRC test case 8.1.1.3.2	16.7.0
2021-03	RAN#91	R5-211389	1967	1	F	Correction to NR5G TCs 8.1.X on SINR reporting	16.7.0
2021-03	RAN#91	R5-211390	2016	1	F	Correction to NR test case 8.1.3.1.13-CSI-RS based intra-freq measure	16.7.0
2021-03	RAN#91	R5-211391	1940	1	F	Correction of NR CA TC 8.1.4.1.9.x	16.7.0
2021-03	RAN#91	R5-211392	2020	1	F	Correction to NR TC 8.1.5.8.1-Latency check	16.7.0
2021-03	RAN#91	R5-211393	2021	1	F	Addition of NR TC 8.1.5.8.2.1-intra-band SCell Latency check	16.7.0
2021-03	RAN#91	R5-211394	2062	1	F	Correction to test case 8.1.5.1.1	16.7.0
2021-03	RAN#91	R5-211395	2063	1	F	Correction to test case 8.2.1.1.1	16.7.0
2021-03	RAN#91	R5-211396	1979	1	F	Correction to MR-DC test case 8.2.3.7.1	16.7.0
2021-03	RAN#91	R5-211397	2000	1	F	Correction to NR-DC RRC test case 8.2.3.14.2	16.7.0
2021-03	RAN#91	R5-211398	1953	1	F	Addition of NR-DC RRC TC 8.2.5.3.2	16.7.0
2021-03	RAN#91	R5-211399	1954	1	F	Addition of NR-DC RRC TC 8.2.5.4.2	16.7.0
2021-03	RAN#91	R5-211400	1970	1	F	Correction to NR-DC RRC TC 8.2.5.1.2	16.7.0
2021-03	RAN#91	R5-211401	2027	1	F	Correction to NR-DC TC 8.2.6.1.2.1-RLC failure	16.7.0
2021-03	RAN#91	R5-211402	1914	1	F	Addition of new 5GS NAS test case to test handling of extended octets	16.7.0
2021-03	RAN#91	R5-211403	2053	1	F	Correction to NR TC 9.1.8.1-SMS	16.7.0
2021-03	RAN#91	R5-211404	2042	1	F	Correction to 5GMM Inter-system mobility test case 9.3.1.2	16.7.0
2021-03	RAN#91	R5-211405	2055	1	F	Update of Inter system mobility test case 9.3.1.1	16.7.0
2021-03	RAN#91	R5-211406	2028	1	F	Correction to NR TC 11.1.3-EPS Fallback with handover	16.7.0
2021-03	RAN#91	R5-211407	2068	1	F	Correction to EPS FallBack test cases 11.1.X	16.7.0
2021-03	RAN#91	R5-211408	1969	1	F	Correction to NR5G UAC TC 11.3.4	16.7.0
2021-03	RAN#91	R5-211409	2057	1	F	Update of UAC test case 11.3.6	16.7.0
2021-03	RAN#91	R5-211410	2067	1	F	Correction to NR5GC UAC test case 11.3.7	16.7.0
2021-03	RAN#91	R5-211411	1976	1	F	Correction to 11.4.2 and 11.4.3	16.7.0
2021-03	RAN#91	R5-211454	2041	1	F	Corrections to DL Multi SPS test case	16.7.0
2021-03	RAN#91	R5-211458	2038	1	F	Addition of NR TC 8.1.4.4.1-Conditional handover Success	16.7.0
2021-03	RAN#91	R5-211459	2039	1	F	Addition of NR TC 8.1.4.4.2 -Conditional handover modify conditional handover configuration	16.7.0
2021-03	RAN#91	R5-211460	2040	1	F	Addition of NR TC 8.1.4.4.3-Conditional handover Failure	16.7.0
2021-03	RAN#91	R5-211470	1917	1	F	Addition of new MDT test case 8.1.6.1.2.1	16.7.0
2021-03	RAN#91	R5-211471	1918	1	F	Addition of new MDT test case 8.1.6.1.2.2	16.7.0
2021-03	RAN#91	R5-211472	1919	1	F	Addition of new MDT test case 8.1.6.1.2.3	16.7.0
2021-03	RAN#91	R5-211473	1923	1	F	Addition of new MDT test case 8.1.6.1.2.7	16.7.0
2021-03	RAN#91	R5-211474	1924	1	F	Addition of new MDT test case 8.1.6.1.2.8	16.7.0
2021-03	RAN#91	R5-211475	1928	1	F	Addition of new MDT test case 8.1.6.1.2.12	16.7.0
2021-03	RAN#91	R5-211476	1929	1	F	Addition of new MDT test case 8.1.6.1.2.13	16.7.0
2021-03	RAN#91	R5-211477	1937	1	F	Addition of new test case 8.1.6.1.1.1 for NR Immediate MDT	16.7.0
2021-03	RAN#91	R5-211478	1938	1	F	Addition of new test case 8.1.6.1.1.2 for NR L2 measurement	16.7.0

2021-03	RAN#91	R5-211479	2030	1	F	Addition of MDT TC 8.1.6.1.4.3-CEF-intra-NR handover	16.7.0
2021-03	RAN#91	R5-211480	2031	1	F	Addition of MDT TC 8.1.6.1.4.4-CEF-RRC re-establishment	16.7.0
2021-03	RAN#91	R5-211481	2032	1	F	Addition of MDT TC 8.1.6.1.4.5-CEF-location info	16.7.0
2021-03	RAN#91	R5-211482	2033	1	F	Addition of MDT TC 8.1.6.1.4.6-CEF-intra-freq measurements	16.7.0
2021-03	RAN#91	R5-211483	2034	1	F	Addition of MDT TC 8.1.6.1.4.7-CEF-inter-freq measurements	16.7.0
2021-03	RAN#91	R5-211484	2035	1	F	Addition of MDT TC 8.1.6.1.4.8-CEF-rach failure	16.7.0
2021-03	RAN#91	R5-211485	2043	1	F	Addition of new MDT TC 8.1.6.1.3.1	16.7.0
2021-03	RAN#91	R5-211486	2045	1	F	Addition of new MDT TC 8.1.6.1.3.3	16.7.0
2021-03	RAN#91	R5-211493	1984	1	F	Addition of a new test case for 5G-SRVCC from NG-RAN to 3GPP UTRAN	16.7.0
2021-03	RAN#91	R5-211494	2036	1	F	Addition of 5G SRVCC TC 8.1.3.2.6-NR to UMTS Inter-RAT measurements-Event B1	16.7.0
2021-03	RAN#91	R5-211495	2037	1	F	Addition of 5G SRVCC TC 8.1.3.2.7-NR to UMTS Inter-RAT measurements-Event B2	16.7.0
2021-03	RAN#91	R5-211500	1916	1	F	Update test case 8.1.5.1.1 to add UE capability nr-HO-ToEN-DC-r16	16.7.0
2021-03	RAN#91	R5-211501	1915	1	F	Update of test case 8.2.1.1.1 to support Inter-RAT handover from NR to EN-DC	16.7.0
2021-03	RAN#91	R5-211502	2047	1	F	Correction to 5GS Non-3GPP Access Test Case 9.2.2.2	16.7.0
2021-03	RAN#91	R5-211503	1963	1	F	Introduction of a new test case for voice fallback indication under EPS Fallback with handover	16.7.0
2021-03	RAN#91	R5-211547	1956	1	F	Correction to EPS Fallback Test Case 11.1.1	16.7.0
2021-06	RAN#92	R5-212046	2076	-	F	Update test case 8.1.2.1.5.1	16.8.0
2021-06	RAN#92	R5-212079	2077	-	F	Correction to NR-DC RRC TC 8.2.5.2.2	16.8.0
2021-06	RAN#92	R5-212084	2080	-	F	Correction to Idle mode TC 6.4.2.1	16.8.0
2021-06	RAN#92	R5-212085	2081	-	F	Update of RSRP threshold in MAC TC 7.1.1.1.4	16.8.0
2021-06	RAN#92	R5-212086	2082	-	F	Update of servCellIndex in MAC TC 7.1.1.6.1 and 7.1.1.6.4	16.8.0
2021-06	RAN#92	R5-212087	2083	-	F	Update of cnType in RRC TC 8.1.1.3.2	16.8.0
2021-06	RAN#92	R5-212088	2084	-	F	Update of RRC message in RRC TC 8.1.1.3.3	16.8.0
2021-06	RAN#92	R5-212089	2085	-	F	Update of RSRP threshold in RRC TC 8.1.3.1.14A and 8.1.3.1.18.1	16.8.0
2021-06	RAN#92	R5-212090	2086	-	F	Update of MeasurementReport in RRC TC 8.1.3.1.20	16.8.0
2021-06	RAN#92	R5-212091	2087	-	F	Update of RRC messages in RRC TC 8.1.3.1.21, 8.1.3.3.1 and 8.1.3.3.2	16.8.0
2021-06	RAN#92	R5-212092	2088	-	F	Update of RRC message in RRC TC 8.1.4.1.9.1	16.8.0
2021-06	RAN#92	R5-212093	2089	-	F	Update of TAU Req for I-RAT TC 8.1.4.2.1.1	16.8.0
2021-06	RAN#92	R5-212094	2090	-	F	Update of RRC message in RRC TC 8.1.5.6.1	16.8.0
2021-06	RAN#92	R5-212095	2091	-	F	Correction of MR-DC RRC TC 8.2.3.1.1	16.8.0
2021-06	RAN#92	R5-212096	2092	-	F	Editorial correction of MR-DC RRC TC 8.2.3.6.1b and 8.2.3.7.1	16.8.0
2021-06	RAN#92	R5-212098	2094	-	F	Update of RSRP threshold in MR-DC RRC TC 8.2.3.8.1a and 8.2.3.15.1	16.8.0
2021-06	RAN#92	R5-212100	2096	-	F	Update of RSRP threshold in MR-DC RRC 8.2.4.3.1.3	16.8.0
2021-06	RAN#92	R5-212101	2097	-	F	Update of SMS over NAS TC 9.1.8.1	16.8.0
2021-06	RAN#92	R5-212106	2100	-	F	Editorial update TP of MDT TC 8.1.6.1.3.2	16.8.0
2021-06	RAN#92	R5-212107	2101	-	F	Update of RRC messages in MDT TC 8.1.6.1.2.7, 8.1.6.1.2.8, and 8.1.6.1.4.8	16.8.0
2021-06	RAN#92	R5-212113	2106	-	F	Update of EPSFB TC 11.1.8	16.8.0
2021-06	RAN#92	R5-212115	2107	-	F	Correction to test case 8.1.6.1.4.3	16.8.0
2021-06	RAN#92	R5-212116	2108	-	F	Correction to test case 8.1.6.1.4.8	16.8.0
2021-06	RAN#92	R5-212118	2109	-	F	Correction to NSSAI Test Case 9.1.5.1.3	16.8.0
2021-06	RAN#92	R5-212130	2111	-	F	Addition of 5G SRVCC TC 8.1.3.2.8-NR to UMTS Inter-RAT measurements-Periodic reporting	16.8.0
2021-06	RAN#92	R5-212155	2114	-	F	Editorial update of EPS Fallback test cases	16.8.0
2021-06	RAN#92	R5-212156	2115	-	F	Correction of TC 11.4.8 Handling of Local and extended emergency numbers	16.8.0
2021-06	RAN#92	R5-212159	2116	-	F	Update test case 9.3.1.2	16.8.0
2021-06	RAN#92	R5-212173	2117	-	F	Removal of technical content in 38.523-1 v15.4.0 and substitution with pointer to the next Release	16.8.0
2021-06	RAN#92	R5-212368	2128	-	F	Correction to NR Idle mode test case 6.4.3.1	16.8.0
2021-06	RAN#92	R5-212369	2129	-	F	Correction to NR Idle mode test case 6.2.3.4	16.8.0
2021-06	RAN#92	R5-212370	2130	-	F	Correction to NR PDCCP test case 7.1.3.2.x	16.8.0
2021-06	RAN#92	R5-212371	2131	-	F	Correction to NR PDCCP test case 7.1.3.3.x	16.8.0

2021-06	RAN#92	R5-212374	2134	-	F	Correction to NR5GC IRAT test case 8.1.4.2.2.1	16.8.0
2021-06	RAN#92	R5-212383	2138	-	F	Correction of TC 11.4.10 N26 interface not supported - N1 to S1 transfer of an existing emergency PDU session	16.8.0
2021-06	RAN#92	R5-212384	2139	-	F	Correction of TC 11.4.11 N26 interface not supported - S1 to N1 transfer of an existing emergency PDN connection	16.8.0
2021-06	RAN#92	R5-212392	2142	-	F	Updates to NR-DC MAC TC 7.1.1.11.1	16.8.0
2021-06	RAN#92	R5-212393	2143	-	F	Updates to NR-DC RRC test cases for SysInfo combination	16.8.0
2021-06	RAN#92	R5-212411	2146	-	F	Correction to NR TC 6.1.2.2-Cell Selection Qqualmin	16.8.0
2021-06	RAN#92	R5-212413	2148	-	F	Correction to NR TC 6.3.1.7-Emergency service pending to be activated	16.8.0
2021-06	RAN#92	R5-212415	2150	-	F	Correction to NR TC 7.1.1.5.4-DRX command MAC control element reception	16.8.0
2021-06	RAN#92	R5-212417	2152	-	F	Correction to NR TC 7.1.3.3.1-Ciphering and deciphering SNOW3G	16.8.0
2021-06	RAN#92	R5-212420	2155	-	F	Correction to NR TC 8.1.5.8.1-Latency check	16.8.0
2021-06	RAN#92	R5-212424	2159	-	F	Correction to NR TC 11.1.2-EPS Fallback with redirection without N26	16.8.0
2021-06	RAN#92	R5-212425	2160	-	F	Correction to NR TC 11.1.4-Fallback with redirection	16.8.0
2021-06	RAN#92	R5-212431	2166	-	F	Correction to NR TC 11.3.8-UAC AIO Cell re-selection while T390 is running	16.8.0
2021-06	RAN#92	R5-212494	2176	-	F	Addition of NR MDT TC 8.1.6.3.1.3-inter system immediate-sensor	16.8.0
2021-06	RAN#92	R5-212495	2177	-	F	Addition of NR MDT TC 8.1.6.3.2.1-inter system logged-bluetooth	16.8.0
2021-06	RAN#92	R5-212538	2188	-	F	Remove MAC cross slot scheduling test cases	16.8.0
2021-06	RAN#92	R5-212763	2207	-	F	Editorial updates to NR5G Idle Mode Test Case 6.1.2.23	16.8.0
2021-06	RAN#92	R5-212764	2208	-	F	Void NR5G Idle Mode Test Cases 6.3.1.6, 6.1.2.6 and 6.1.2.10	16.8.0
2021-06	RAN#92	R5-212767	2211	-	F	Void NR5G RRC Test Case 8.1.5.2.1	16.8.0
2021-06	RAN#92	R5-212791	2222	-	F	Addition of NR5G RRC Test Case 8.1.1.3.7	16.8.0
2021-06	RAN#92	R5-212847	2233	-	F	Update of test case titles of 5GC	16.8.0
2021-06	RAN#92	R5-213064	2238	-	F	Addition of NR-DC TC 8.2.2.3.2-SRB3 and split SRB	16.8.0
2021-06	RAN#92	R5-213078	2242	-	F	Update test case 8.2.4.2.1.1	16.8.0
2021-06	RAN#92	R5-213108	2247	-	F	Correction to 5GMM test case 9.1.5.1.3	16.8.0
2021-06	RAN#92	R5-213111	2249	-	F	Correction to EN-DC SM Test case 10.2.2.1	16.8.0
2021-06	RAN#92	R5-213112	2250	-	F	Update to NR RRC test cases 8.1.1.1.1 and 8.1.1.1.2	16.8.0
2021-06	RAN#92	R5-213113	2251	-	F	Update to NR RRC test cases 8.1.3.1.23	16.8.0
2021-06	RAN#92	R5-213117	2252	-	F	Correction of NR test cases 9.1.5.1.3a	16.8.0
2021-06	RAN#92	R5-213121	2254	-	F	Editorial Correction to NR RRC test case 8.1.5.1.1	16.8.0
2021-06	RAN#92	R5-213132	2255	-	F	Correction to NR MAC test case 7.1.1.9.1	16.8.0
2021-06	RAN#92	R5-213161	2256	-	F	Update test case 10.2.1.1	16.8.0
2021-06	RAN#92	R5-213163	2257	-	F	Correction to test case 6.4.1.2	16.8.0
2021-06	RAN#92	R5-213164	2258	-	F	Update test case 10.2.1.2	16.8.0
2021-06	RAN#92	R5-213185	2262	-	F	New MAC test case on 2-Step RACH	16.8.0
2021-06	RAN#92	R5-213186	2263	-	F	New MAC test case on 2-Step RACH Explicitly signalled	16.8.0
2021-06	RAN#92	R5-213277	2270	-	F	Editorial correction to NR RRC test case 8.1.2.1.1	16.8.0
2021-06	RAN#92	R5-213349	2271	-	F	Correction to NR Idle mode SOR test case 6.3.1.1	16.8.0
2021-06	RAN#92	R5-213384	2273	-	F	Update of CellGroupConfig for RRC TC 8.1.4.1.8.1	16.8.0
2021-06	RAN#92	R5-213401	2274	-	F	Addition of unrestricted nr PDN parameter for Idle Mode TCs	16.8.0
2021-06	RAN#92	R5-213402	2275	-	F	Addition of unrestricted nr PDN parameter for RRC Connection Management Procedures TCs	16.8.0
2021-06	RAN#92	R5-213403	2276	-	F	Addition of unrestricted nr PDN parameter for RRC Handover TCs	16.8.0
2021-06	RAN#92	R5-213404	2277	-	F	Addition of unrestricted nr PDN parameter for RRC Others TCs	16.8.0
2021-06	RAN#92	R5-213410	2125	1	F	Corrections to NR MAC TC 7.1.1.3.9	16.8.0
2021-06	RAN#92	R5-213411	2153	1	F	Correction to NR TC 8.1.3.1.13-SS/PBCH block and CSI-RS based intra-frequency measurements	16.8.0
2021-06	RAN#92	R5-213412	2156	1	F	Correction to ENDC TC 8.2.2.3.1-SRB3 and Split SRB	16.8.0
2021-06	RAN#92	R5-213413	2135	1	F	Correction to 5GMM test case 9.1.5.1.15	16.8.0
2021-06	RAN#92	R5-213422	2174	1	F	Correction to 5G-SRVCC TC 8.1.3.2.6-MkHz typo	16.8.0
2021-06	RAN#92	R5-213455	2147	1	F	Correction to NR TC 6.2.3.4-N2L cell reselection	16.8.0
2021-06	RAN#92	R5-213456	2203	1	F	Addition of new test case 6.3.1.10	16.8.0
2021-06	RAN#92	R5-213457	2234	1	F	Update of clearing RPLMN in Idle mode TCs	16.8.0
2021-06	RAN#92	R5-213458	2149	1	F	Correction to NR TC 7.1.1.3.2b-Logical channel prioritization	16.8.0

2021-06	RAN#92	R5-213459	2221	1	F	Corrections to NR5G MAC BWP TC 7.1.1.8.1	16.8.0
2021-06	RAN#92	R5-213460	2144	1	F	Correction to RLC TCs to clarify reception of UL PDUs	16.8.0
2021-06	RAN#92	R5-213461	2132	1	F	Correction to NR PDCP test case 7.1.3.5.5	16.8.0
2021-06	RAN#92	R5-213462	2145	1	F	Correction to PDCP TCs to clarify reception of UL PDUs	16.8.0
2021-06	RAN#92	R5-213463	2133	1	F	Correction of NR RRC test case 8.1.1.3.2	16.8.0
2021-06	RAN#92	R5-213464	2209	1	F	Editorial Updates to NR5G RRC Test Cases 8.1.1.2.1, 8.1.1.3.3 and 8.1.1.3.4	16.8.0
2021-06	RAN#92	R5-213465	2210	1	F	Updates to NR5G RRC Test Case 8.1.1.4.1	16.8.0
2021-06	RAN#92	R5-213466	2237	1	F	Correction to NR SA TC 8.1.1.2.1-T300 expiry	16.8.0
2021-06	RAN#92	R5-213467	2246	1	F	Correction to test case RRC NR5GC TC 8.1.1.2.4	16.8.0
2021-06	RAN#92	R5-213468	2260	1	F	Correction to test case 8.2.1.1.1	16.8.0
2021-06	RAN#92	R5-213469	2119	1	F	Update test case 8.2.2.4.1	16.8.0
2021-06	RAN#92	R5-213470	2127	1	F	Update test case 8.2.2.5.1	16.8.0
2021-06	RAN#92	R5-213471	2137	1	F	Update test case 8.2.2.6.1	16.8.0
2021-06	RAN#92	R5-213472	2205	1	F	Correction to MR-DC RRC test case 8.2.2.2.1	16.8.0
2021-06	RAN#92	R5-213473	2272	1	F	Correction to NR CA RRC test cases 8.1.3.1.18.x	16.8.0
2021-06	RAN#92	R5-213474	2093	1	F	Correction to MR-DC RRC TC 8.2.3.9.1 and 8.2.3.10.1	16.8.0
2021-06	RAN#92	R5-213476	2216	1	F	Update test case 8.2.3.1.1	16.8.0
2021-06	RAN#92	R5-213477	2217	1	F	Update test case 8.2.3.2.1	16.8.0
2021-06	RAN#92	R5-213478	2218	1	F	Update test case 8.2.3.3.1	16.8.0
2021-06	RAN#92	R5-213479	2219	1	F	Update test case 8.2.3.12.1	16.8.0
2021-06	RAN#92	R5-213480	2126	1	F	Correction to NR CA test case 8.2.4.3.1.1	16.8.0
2021-06	RAN#92	R5-213481	2253	1	F	Correction to NR RRC testcase 8.1.5.4.1	16.8.0
2021-06	RAN#92	R5-213482	2259	1	F	Correction to test case 8.1.5.1.1	16.8.0
2021-06	RAN#92	R5-213483	2223	1	F	Addition of NRDC Test Case 8.2.6.2.2	16.8.0
2021-06	RAN#92	R5-213484	2245	1	F	Update test case 8.2.6.2.1	16.8.0
2021-06	RAN#92	R5-213485	2110	1	F	Correction of TC 9.1.5.1.15	16.8.0
2021-06	RAN#92	R5-213486	2157	1	F	Correction to NR TC 9.1.5.2.2-Periodic registration update accepted	16.8.0
2021-06	RAN#92	R5-213487	2158	1	F	Correction to NR TC 9.1.5.2.4-Mobility registration update	16.8.0
2021-06	RAN#92	R5-213488	2113	1	F	Update test case 9.3.1.1	16.8.0
2021-06	RAN#92	R5-213489	2120	1	F	Update test case 9.3.1.3	16.8.0
2021-06	RAN#92	R5-213490	2187	1	F	Correction to NR TC 10.1.4.1-T3580	16.8.0
2021-06	RAN#92	R5-213491	2278	1	F	Updates to test case 10.2.2.1	16.8.0
2021-06	RAN#92	R5-213492	2121	1	F	Update test case 11.1.1	16.8.0
2021-06	RAN#92	R5-213493	2122	1	F	Update test case 11.1.2	16.8.0
2021-06	RAN#92	R5-213494	2140	1	F	Update test case 11.1.3	16.8.0
2021-06	RAN#92	R5-213495	2141	1	F	Update test case 11.1.4	16.8.0
2021-06	RAN#92	R5-213496	2161	1	F	Correction to NR TC 11.1.5-Fallback with redirection without N26	16.8.0
2021-06	RAN#92	R5-213497	2162	1	F	Correction to NR TC 11.1.7-Emergency Services Fallback to EPS with redirection	16.8.0
2021-06	RAN#92	R5-213498	2204	1	F	Update test case 11.1.5	16.8.0
2021-06	RAN#92	R5-213499	2206	1	F	Update test case 11.1.6	16.8.0
2021-06	RAN#92	R5-213500	2213	1	F	Update test case 11.1.7	16.8.0
2021-06	RAN#92	R5-213501	2136	1	F	Correction to UAC test case 11.3.8	16.8.0
2021-06	RAN#92	R5-213502	2163	1	F	Correction to NR TC 11.3.1-UAC AI0 with 0 percentage access probability	16.8.0
2021-06	RAN#92	R5-213503	2165	1	F	Correction to NR TC 11.3.5-UAC AI1 MPS	16.8.0
2021-06	RAN#92	R5-213504	2220	1	F	Corrections to NR5G UAC TC 11.3.7	16.8.0
2021-06	RAN#92	R5-213505	2224	1	F	Corrections to NR5G UAC TC 11.3.2	16.8.0
2021-06	RAN#92	R5-213506	2239	1	F	Correction to NR TC 11.3.6-UAC AI2 MCS	16.8.0
2021-06	RAN#92	R5-213507	2243	1	F	Correction to NR5GC testcase 11.3.9	16.8.0
2021-06	RAN#92	R5-213508	2169	1	F	Correction to NR TC 11.4.4-Emergency call establishment before T3396 expiry	16.8.0
2021-06	RAN#92	R5-213510	2171	1	F	Correction to NR TC 11.4.6-Handling of non-allowed tracking areas	16.8.0
2021-06	RAN#92	R5-213512	2241	1	F	Correction to NR TC 11.4.1-Emergency Call with Network failing the authentication check	16.8.0
2021-06	RAN#92	R5-213553	2112	1	F	Addition of NR TC 8.1.4.3.4 for Mobility Enhancement Inter-frequency DAPS handover	16.8.0
2021-06	RAN#92	R5-213554	2173	1	F	Correction to NR TC 8.1.4.3.1-DAPS handover Success	16.8.0
2021-06	RAN#92	R5-213555	2236	1	F	Addition to NR TC 7.1.3.4.3-PDCP DAPS handover for Intra-frequency	16.8.0

2021-06	RAN#92	R5-213570	2268	1	B	Addition of NR V2X test case 12.1.7.1	16.8.0
2021-06	RAN#92	R5-213576	2228	1	F	Addition of Rel-16 NPN TC 6.5.1.2	16.8.0
2021-06	RAN#92	R5-213577	2229	1	F	Addition of Rel-16 NPN TC 6.5.2.2	16.8.0
2021-06	RAN#92	R5-213578	2230	1	F	Addition of Rel-16 NPN TC 6.5.1.1	16.8.0
2021-06	RAN#92	R5-213579	2231	1	F	Addition of Rel-16 NPN TC 6.5.2.1	16.8.0
2021-06	RAN#92	R5-213583	2225	1	F	Addition of Rel-16 RACS RRC TC 8.1.5.9.1	16.8.0
2021-06	RAN#92	R5-213584	2226	1	F	Addition of Rel-16 RACS TC 9.1.9.5	16.8.0
2021-06	RAN#92	R5-213585	2227	1	F	Addition of Rel-16 RACS TC 9.1.9.1	16.8.0
2021-06	RAN#92	R5-213603	2072	1	F	Addition of new test case 8.1.6.1.4.1 for Connection Establishment Failure	16.8.0
2021-06	RAN#92	R5-213604	2073	1	F	Addition of new test case 8.1.6.1.4.2 for Connection Establishment Failure	16.8.0
2021-06	RAN#92	R5-213605	2074	1	F	Addition of new test case 8.1.6.3.1.1 for Bluetooth measurement collection in Immediate MDT	16.8.0
2021-06	RAN#92	R5-213606	2075	1	F	Addition of new test case 8.1.6.3.1.2 for WLAN measurement collection in Immediate MDT	16.8.0
2021-06	RAN#92	R5-213607	2099	1	F	Update of MDT TC 8.1.6.1.3.1	16.8.0
2021-06	RAN#92	R5-213608	2102	1	F	Addition of new MDT TC 8.1.6.1.3.4	16.8.0
2021-06	RAN#92	R5-213609	2103	1	F	Addition of new MDT TC 8.1.6.1.3.5	16.8.0
2021-06	RAN#92	R5-213610	2104	1	F	Addition of new MDT TC 8.1.6.1.3.6	16.8.0
2021-06	RAN#92	R5-213611	2105	1	F	Addition of new MDT TC 8.1.6.1.3.7	16.8.0
2021-06	RAN#92	R5-213612	2178	1	F	Addition of NR MDT TC 8.1.6.3.2.2-inter system logged-WLAN	16.8.0
2021-06	RAN#92	R5-213613	2179	1	F	Addition of NR MDT TC 8.1.6.3.2.3-inter system logged-sensor	16.8.0
2021-06	RAN#92	R5-213614	2180	1	F	Addition of NR MDT TC 8.1.6.3.3.1-inter system RLF-blutetooth	16.8.0
2021-06	RAN#92	R5-213615	2181	1	F	Addition of NR MDT TC 8.1.6.3.3.2-inter system RLF-WLAN	16.8.0
2021-06	RAN#92	R5-213616	2182	1	F	Addition of NR MDT TC 8.1.6.3.3.3-inter system RLF-sensor	16.8.0
2021-06	RAN#92	R5-213617	2183	1	F	Correction to NR MDT TC 8.1.6.1.4.4-CEF-RRC re-establishment	16.8.0
2021-06	RAN#92	R5-213618	2184	1	F	Correction to NR MDT TC 8.1.6.1.4.5-CEF-location info	16.8.0
2021-06	RAN#92	R5-213619	2185	1	F	Correction to NR MDT TC 8.1.6.1.4.6-CEF-intra-freq measurements	16.8.0
2021-06	RAN#92	R5-213620	2186	1	F	Correction to NR MDT TC 8.1.6.1.4.7-CEF-inter-freq measurements	16.8.0
2021-06	RAN#92	R5-213621	2189	1	F	Update of MDT test case 8.1.6.1.2.1	16.8.0
2021-06	RAN#92	R5-213622	2190	1	F	Update of MDT test case 8.1.6.1.2.2	16.8.0
2021-06	RAN#92	R5-213623	2191	1	F	Update of MDT test case 8.1.6.1.2.3	16.8.0
2021-06	RAN#92	R5-213624	2192	1	F	Update of MDT test case 8.1.6.1.2.4	16.8.0
2021-06	RAN#92	R5-213625	2193	1	F	Update of MDT test case 8.1.6.1.2.5	16.8.0
2021-06	RAN#92	R5-213626	2194	1	F	Update of MDT test case 8.1.6.1.2.6	16.8.0
2021-06	RAN#92	R5-213627	2195	1	F	Update of MDT test case 8.1.6.1.2.7	16.8.0
2021-06	RAN#92	R5-213628	2196	1	F	Update of MDT test case 8.1.6.1.2.8	16.8.0
2021-06	RAN#92	R5-213629	2197	1	F	Update of MDT test case 8.1.6.1.2.9	16.8.0
2021-06	RAN#92	R5-213630	2198	1	F	Update of MDT test case 8.1.6.1.2.10	16.8.0
2021-06	RAN#92	R5-213631	2199	1	F	Update of MDT test case 8.1.6.1.2.11	16.8.0
2021-06	RAN#92	R5-213632	2200	1	F	Update of MDT test case 8.1.6.1.2.12	16.8.0
2021-06	RAN#92	R5-213633	2201	1	F	Update of MDT test case 8.1.6.1.2.13	16.8.0
2021-06	RAN#92	R5-213637	2267	1	F	New MAC test case for NR URLLC	16.8.0
2021-06	RAN#92	R5-213647	2214	1	F	Update test case 11.1.8	16.8.0
2021-06	RAN#92	R5-213648	2215	1	F	Update test case 11.1.9	16.8.0
2021-06	RAN#92	R5-213673	2079	1	F	Correction to Idle mode TC 6.1.1.1, 6.1.1.5 and 6.1.1.6	16.8.0
2021-09	RAN#93	R5-214208	2279	-	F	Addition of new test case 7.1.1.6.5 for Multi configured uplink grants in NR IIoT	16.9.0
2021-09	RAN#93	R5-214390	2284	-	F	Add test case 8.1.1.4.4	16.9.0
2021-09	RAN#93	R5-214391	2285	-	F	Add test case 8.1.1.4.5	16.9.0
2021-09	RAN#93	R5-214392	2286	-	F	Add test case 8.1.1.4.6	16.9.0
2021-09	RAN#93	R5-214433	2289	-	F	Add test case 8.1.1.4.7	16.9.0
2021-09	RAN#93	R5-214434	2290	-	F	Add test case 8.1.1.4.8	16.9.0
2021-09	RAN#93	R5-214435	2291	-	F	Add test case 8.1.1.4.9	16.9.0
2021-09	RAN#93	R5-214512	2296	-	F	Editorial changes of the title for subclause 8.1.6.3.2 and 8.1.6.3.3 in Inter-System MDT	16.9.0
2021-09	RAN#93	R5-214547	2297	-	F	Update of RSRP threshold for RRC TC 8.1.3.1.13	16.9.0
2021-09	RAN#93	R5-214548	2298	-	F	Correction of 5GMM TC 9.1.5.1.8	16.9.0

2021-09	RAN#93	R5-214550	2300	-	F	Update of MDT TC 8.1.6.1.3.2	16.9.0
2021-09	RAN#93	R5-214587	2303	-	F	Correction to NR MAC test cases 7.1.1.7.1.x	16.9.0
2021-09	RAN#93	R5-214588	2304	-	F	Correction to NR MAC test case 7.1.1.4.2.3	16.9.0
2021-09	RAN#93	R5-214591	2307	-	F	Correction to NR RRC test case 8.1.1.2.3	16.9.0
2021-09	RAN#93	R5-214592	2308	-	F	Correction to NR RRC test case 8.1.1.4.1	16.9.0
2021-09	RAN#93	R5-214593	2309	-	F	Correction to EPS fallback test case 11.1.4	16.9.0
2021-09	RAN#93	R5-214614	2312	-	F	Updates to NR CA test cases 8.1.3.1.18.x	16.9.0
2021-09	RAN#93	R5-214615	2313	-	F	Updates to NR CA test cases 8.1.4.1.8.x	16.9.0
2021-09	RAN#93	R5-214616	2314	-	F	Updates to NR CA test cases 8.1.5.6.5.x	16.9.0
2021-09	RAN#93	R5-214617	2315	-	F	Updates to NR CA test cases 8.1.5.7.1.x	16.9.0
2021-09	RAN#93	R5-214618	2316	-	F	Updates to NR CA test cases 8.1.5.8.2.x	16.9.0
2021-09	RAN#93	R5-214698	2319	-	F	Update of MDT TC 8.1.6.1.3.5	16.9.0
2021-09	RAN#93	R5-214703	2324	-	F	Correction of SIB1 for NR RRC TC 8.1.1.4.1	16.9.0
2021-09	RAN#93	R5-214704	2325	-	F	Correction of SIB1 for NR RRC TC 8.1.5.2.2	16.9.0
2021-09	RAN#93	R5-214707	2328	-	F	Update of TP for EPSFB TC 11.1.3	16.9.0
2021-09	RAN#93	R5-214708	2329	-	F	Update of TP for EPSFB TC 11.1.8	16.9.0
2021-09	RAN#93	R5-214739	2332	-	F	Updates to NR-DC RRC TC 8.2.6.2.2	16.9.0
2021-09	RAN#93	R5-214742	2335	-	F	Corrections to NR5G UAC TC 11.3.7	16.9.0
2021-09	RAN#93	R5-214746	2338	-	F	Update of Rel-16 NPN TC 6.5.2.2	16.9.0
2021-09	RAN#93	R5-214747	2339	-	F	Update of Rel-16 NPN TC 6.5.2.1	16.9.0
2021-09	RAN#93	R5-214749	2340	-	F	Correction to NR-DC RRC test case 8.2.2.4.2	16.9.0
2021-09	RAN#93	R5-214750	2341	-	F	Correction to NR-DC RRC test case 8.2.2.5.2	16.9.0
2021-09	RAN#93	R5-214751	2342	-	F	Correction to NR-DC RRC test case 8.2.2.9.2	16.9.0
2021-09	RAN#93	R5-214752	2343	-	F	Correction to NR-DC RRC test case 8.2.5.1.2	16.9.0
2021-09	RAN#93	R5-214753	2344	-	F	Correction to NR-DC RRC test case 8.2.5.3.2	16.9.0
2021-09	RAN#93	R5-214756	2346	-	F	Correction to MDT TC 8.1.6.1.1.1	16.9.0
2021-09	RAN#93	R5-214764	2352	-	F	Correction to NR TC 7.1.1.7.1.1-sCellDeactivationTimer	16.9.0
2021-09	RAN#93	R5-214767	2355	-	F	Correction to NR TC 8.1.1.3.7-Deprioritisation	16.9.0
2021-09	RAN#93	R5-214769	2357	-	F	Correction to NR TC 8.1.5.8.1-Latency check	16.9.0
2021-09	RAN#93	R5-214783	2369	-	F	Correction to NR TC 11.3.9-UAC for Operator Defined Access Category	16.9.0
2021-09	RAN#93	R5-214829	2386	-	F	Addition of MDT NR TC 8.1.6.3.4.2-Inter System_CEF_wlan	16.9.0
2021-09	RAN#93	R5-214830	2387	-	F	Addition of MDT NR TC 8.1.6.3.4.3-Inter System_CEF_sensor	16.9.0
2021-09	RAN#93	R5-214872	2400	-	F	Addition of new NR 2-step RACH test case 7.1.1.1.10	16.9.0
2021-09	RAN#93	R5-214890	2401	-	F	Void NR5G RRC TC 8.1.3.1.22	16.9.0
2021-09	RAN#93	R5-214894	2402	-	F	Editorial Updates to NR5G NPN TC 6.5.1.1	16.9.0
2021-09	RAN#93	R5-214895	2403	-	F	Updates to NR5G NPN TC 6.5.1.2	16.9.0
2021-09	RAN#93	R5-214899	2407	-	F	Addition of NR-DC TC 8.2.3.11.3	16.9.0
2021-09	RAN#93	R5-214946	2414	-	F	Addition of new NR 2-step RACH test case 7.1.1.1.9	16.9.0
2021-09	RAN#93	R5-215149	2427	-	F	Update to title of test case 8.1.3.1.23	16.9.0
2021-09	RAN#93	R5-215171	2431	-	F	Correction to NR MAC test case 7.1.1.9.1	16.9.0
2021-09	RAN#93	R5-215356	2437	-	F	Correction to 8.1.4.1.5	16.9.0
2021-09	RAN#93	R5-215404	2439	-	F	Correction to 5GMM TC 9.1.5.1.1	16.9.0
2021-09	RAN#93	R5-215407	2440	-	F	Correction to NR MAC test case 7.1.1.3.2	16.9.0
2021-09	RAN#93	R5-215437	2441	-	F	Update of specific message content for MAC TC 7.1.1.1.2	16.9.0
2021-09	RAN#93	R5-215507	2448	-	F	Update to test case 6.2.1.4	16.9.0
2021-09	RAN#93	R5-215578	2452	-	F	Resubmission of New MAC test case on 2-Step RACH	16.9.0
2021-09	RAN#93	R5-215579	2453	-	F	Resubmission of New MAC test case on 2-Step RACH Explicitly signalled	16.9.0
2021-09	RAN#93	R5-215671	2455	-	F	Addition of Rel-16 SNPN TC 9.1.10.2	16.9.0
2021-09	RAN#93	R5-215675	2456	-	F	Correction to NR TC 7.1.1.3.8.1-PHR report with Intra-band Contiguous CA	16.9.0
2021-09	RAN#93	R5-215677	2457	-	F	Addition of NR TC 8.2.3.18.1-Conditional PSCell change Success	16.9.0
2021-09	RAN#93	R5-215680	2458	-	F	Update of System information combination for NR-DC PDCP test cases	16.9.0
2021-09	RAN#93	R5-215681	2459	-	F	Corrections to Rel-16 MDT TC 8.1.6.1.4.4	16.9.0
2021-09	RAN#93	R5-215685	2460	-	F	Correction to NR testcase 8.1.5.4.1	16.9.0
2021-09	RAN#93	R5-215696	2462	-	F	Update of RRC messages for MAC TC 7.1.1.5.1 and 7.1.1.5.2	16.9.0
2021-09	RAN#93	R5-215697	2463	-	F	Update of RRC messages for MAC TC 7.1.1.3.11	16.9.0
2021-09	RAN#93	R5-215698	2464	-	F	Correction to NR TC 7.1.1.3.2b-Logical channel prioritization handling with Mapping restrictions	16.9.0

2021-09	RAN#93	R5-215699	2465	-	F	Correction to NR TC 6.4.1.2-Cell reselection of ePLMN in manual mode	16.9.0
2021-09	RAN#93	R5-215714	2429	1	F	Correction to SDAP TC 7.1.4.1	16.9.0
2021-09	RAN#93	R5-215715	2345	1	F	Correction to NR-DC RRC test case 8.2.5.2.2 and 8.2.5.4.2	16.9.0
2021-09	RAN#93	R5-215716	2406	1	F	Correction to NR5G NAS TC 9.1.5.1.3a	16.9.0
2021-09	RAN#93	R5-216162	2302	1	F	Correction to NR Idle mode test case 6.3.1.5	16.9.0
2021-09	RAN#93	R5-216163	2322	1	F	Correction of Srxlev for Idle TC 6.1.2.2	16.9.0
2021-09	RAN#93	R5-216164	2348	1	F	Correction to NR TC 6.2.3.10-Inter-RAT cell reselection schedulingInfoList-v12j0	16.9.0
2021-09	RAN#93	R5-216165	2349	1	F	Correction to NR TC 6.3.1.7-Emergency service pending to be activated	16.9.0
2021-09	RAN#93	R5-216166	2405	1	F	Corrections to Idle mode TC 6.2.3.10 and 6.2.3.11	16.9.0
2021-09	RAN#93	R5-216168	2442	1	F	Correction to Idle TC 6.3.1.10	16.9.0
2021-09	RAN#93	R5-216169	2331	1	F	Corrections to NR5G MAC BWP TC 7.1.1.8.1	16.9.0
2021-09	RAN#93	R5-216170	2424	1	F	Correction to NR MAC 7.1.1.4.x test cases	16.9.0
2021-09	RAN#93	R5-216171	2461	1	F	Corrections to NR MAC Recommended bit rate test case	16.9.0
2021-09	RAN#93	R5-216172	2426	1	F	Correction to the test cases 7.1.2.3.5 and 7.1.2.3.5a	16.9.0
2021-09	RAN#93	R5-216173	2305	1	F	Correction to NR PDCP test case 7.1.3.5.5	16.9.0
2021-09	RAN#93	R5-216174	2330	1	F	Updates to NR RRC TC 8.1.1.3.7	16.9.0
2021-09	RAN#93	R5-216175	2354	1	F	Correction to NR TC 8.1.1.2.1-T300 expired	16.9.0
2021-09	RAN#93	R5-216176	2466	1	F	Addition of NR5G RRC TC 8.1.1.3.7a	16.9.0
2021-09	RAN#93	R5-216177	2287	1	F	Correction to RRC reconfiguration Test Case 8.1.2.1.1	16.9.0
2021-09	RAN#93	R5-216178	2359	1	F	Addition of NR SA TC 8.1.3.1.19-SFTD	16.9.0
2021-09	RAN#93	R5-216179	2423	1	F	Update to NR RRC test cases 8.1.3.1.11 and 8.1.3.1.12	16.9.0
2021-09	RAN#93	R5-216180	2356	1	F	Correction to NR TC 8.1.4.1.9.1-Reestablish intra-band	16.9.0
2021-09	RAN#93	R5-216181	2358	1	F	Correction to NR-DC TC 8.2.2.3.2-Split SRB and SRB3	16.9.0
2021-09	RAN#93	R5-216182	2360	1	F	Addition of EN-DC TC 8.2.3.17.1-SFTD	16.9.0
2021-09	RAN#93	R5-216183	2361	1	F	Addition of NR-DC TC 8.2.3.17.2-SFTD	16.9.0
2021-09	RAN#93	R5-216184	2288	1	F	Correction to Carrier Aggregation Test Case 8.2.4.1.1.1	16.9.0
2021-09	RAN#93	R5-216185	2326	1	F	Correction of 5GMM capability for 5GMM TC 9.3.1.2	16.9.0
2021-09	RAN#93	R5-216186	2362	1	F	Correction to NR TC 10.1.1.1 and 10.3.1.1-PDU Establish Accept	16.9.0
2021-09	RAN#93	R5-216187	2327	1	F	Correction of 5GMM capability for EPSFB TC 11.1.7	16.9.0
2021-09	RAN#93	R5-216188	2363	1	F	Correction to NR TC 11.1.2-EPS Fallback from NR Idle	16.9.0
2021-09	RAN#93	R5-216189	2364	1	F	Correction to NR TC 11.1.5-EPS Fallback from NR connected	16.9.0
2021-09	RAN#93	R5-216190	2450	1	F	Correction to EPS FB Testcases 11.1.x for FR2	16.9.0
2021-09	RAN#93	R5-216191	2293	1	F	Corrections to NR5GC testcase 11.3.2	16.9.0
2021-09	RAN#93	R5-216192	2365	1	F	Correction to NR TC 11.3.1-UAC AI0 with 0 percentage access probability	16.9.0
2021-09	RAN#93	R5-216193	2367	1	F	Correction to NR TC 11.3.5-UAC Access Identity 1	16.9.0
2021-09	RAN#93	R5-216194	2368	1	F	Correction to NR TC 11.3.6-UAC AI2 MCS	16.9.0
2021-09	RAN#93	R5-216195	2422	1	F	Addition of new RRC Inactive UAC test case 11.3.1a	16.9.0
2021-09	RAN#93	R5-216196	2292	1	F	Correction to NR5GC testcase 11.4.6	16.9.0
2021-09	RAN#93	R5-216198	2371	1	F	Correction to NR TC 11.4.2-Handling of forbidden PLMNs	16.9.0
2021-09	RAN#93	R5-216199	2372	1	F	Correction to NR TC 11.4.3-Initial registration for emergency services	16.9.0
2021-09	RAN#93	R5-216200	2373	1	F	Correction to NR TC 11.4.4-T3346, T3396	16.9.0
2021-09	RAN#93	R5-216201	2374	1	F	Correction to NR TC 11.4.5-Handling of 5GS forbidden tracking areas for roaming	16.9.0
2021-09	RAN#93	R5-216202	2375	1	F	Correction to NR TC 11.4.9-Emergency call establishment and release	16.9.0
2021-09	RAN#93	R5-216203	2413	1	F	Correction of Emergency Number list for TC 11.4.8	16.9.0
2021-09	RAN#93	R5-216259	2376	1	F	Correction to NR TC 7.1.3.4.3-DAPS handover L2	16.9.0
2021-09	RAN#93	R5-216260	2377	1	F	Correction to NR TC 8.1.4.3.1-DAPS handover Success	16.9.0
2021-09	RAN#93	R5-216261	2378	1	F	Addition of NR TC 8.1.4.3.2-DAPS handover Success RLF in source	16.9.0
2021-09	RAN#93	R5-216272	2347	1	F	Addition of NR5G Power saving TC 8.1.5.10.1	16.9.0
2021-09	RAN#93	R5-216273	2454	1	F	Addition of Rel-16 SNPN TC 9.1.11.1	16.9.0
2021-09	RAN#93	R5-216276	2294	1	F	Update Test Case 8.1.5.1.1 to allow segmentation of UE Capability Information	16.9.0
2021-09	RAN#93	R5-216277	2295	1	F	Modification of the TC 8.2.1.1.1 to allow uplink segmentation for Rel-16 RACS	16.9.0
2021-09	RAN#93	R5-216278	2336	1	F	Updates to Rel-16 RACS RRC TC 8.1.5.9.1	16.9.0
2021-09	RAN#93	R5-216279	2337	1	F	Updates to Rel-16 RACS TC 9.1.9.5	16.9.0

2021-09	RAN#93	R5-216285	2280	1	F	Addition of new test case 8.1.6.2.1 for Immediate MDT in Inter-RAT MDT	16.9.0
2021-09	RAN#93	R5-216286	2281	1	F	Addition of new test case 8.1.6.2.2 for Logged MDT in Inter-RAT MDT	16.9.0
2021-09	RAN#93	R5-216287	2282	1	F	Addition of new test case 8.1.6.2.3 for Radio Link Failure in Inter-RAT MDT	16.9.0
2021-09	RAN#93	R5-216288	2283	1	F	Addition of new test case 8.1.6.2.4 for Connection Establishment Failure in Inter-RAT MDT	16.9.0
2021-09	RAN#93	R5-216289	2299	1	F	Update of MDT TC 8.1.6.1.3.1	16.9.0
2021-09	RAN#93	R5-216290	2301	1	F	Update of MDT TC 8.1.6.1.3.3	16.9.0
2021-09	RAN#93	R5-216291	2318	1	F	Update of MDT TC 8.1.6.1.3.4	16.9.0
2021-09	RAN#93	R5-216292	2320	1	F	Update of MDT TC 8.1.6.1.3.6	16.9.0
2021-09	RAN#93	R5-216293	2381	1	F	Correction to NR TC 8.1.6.1.3.7-PLMN list	16.9.0
2021-09	RAN#93	R5-216294	2382	1	F	Correction to MDT NR TC 8.1.6.3.1.3-inter system immediate-sensor	16.9.0
2021-09	RAN#93	R5-216295	2384	1	F	Correction to MDT NR TC 8.1.6.1.4.6-CEF Intra-Freq measurements	16.9.0
2021-09	RAN#93	R5-216296	2385	1	F	Addition of MDT NR TC 8.1.6.3.4.1-Inter System_CEF_bluetooth	16.9.0
2021-09	RAN#93	R5-216297	2389	1	F	Update of MDT test case 8.1.6.1.2.1	16.9.0
2021-09	RAN#93	R5-216298	2390	1	F	Update of MDT test case 8.1.6.1.2.2	16.9.0
2021-09	RAN#93	R5-216299	2391	1	F	Update of MDT test case 8.1.6.1.2.3	16.9.0
2021-09	RAN#93	R5-216300	2392	1	F	Update of MDT test case 8.1.6.1.2.4	16.9.0
2021-09	RAN#93	R5-216301	2393	1	F	Update of MDT test case 8.1.6.1.2.5	16.9.0
2021-09	RAN#93	R5-216302	2394	1	F	Update of MDT test case 8.1.6.1.2.6	16.9.0
2021-09	RAN#93	R5-216303	2395	1	F	Update of MDT test case 8.1.6.1.2.7	16.9.0
2021-09	RAN#93	R5-216304	2397	1	F	Update of MDT test case 8.1.6.1.2.9	16.9.0
2021-09	RAN#93	R5-216305	2398	1	F	Update of MDT test case 8.1.6.1.2.10	16.9.0
2021-09	RAN#93	R5-216306	2399	1	F	Update of MDT test case 8.1.6.1.2.11	16.9.0
2021-09	RAN#93	R5-216307	2411	1	F	Correction to MDT TC 8.1.6.1.4.3	16.9.0
2021-09	RAN#93	R5-216308	2415	1	F	Correction to MDT test case 8.1.6.1.2.8	16.9.0
2021-09	RAN#93	R5-216309	2416	1	F	Correction to MDT test case 8.1.6.1.2.12	16.9.0
2021-09	RAN#93	R5-216310	2417	1	F	Correction to MDT test case 8.1.6.1.2.13	16.9.0
2021-09	RAN#93	R5-216311	2443	1	F	Correction of MDT Test Case 8.1.6.1.4.1 and 8.1.6.1.4.4	16.9.0
2021-09	RAN#93	R5-216312	2444	1	F	Correction of MDT Test Case 8.1.6.1.4.2 and 8.1.6.1.4.3	16.9.0
2021-09	RAN#93	R5-216313	2445	1	F	Correction of MDT Test Case 8.1.6.1.4.5	16.9.0
2021-09	RAN#93	R5-216314	2446	1	F	Correction of MDT Test Case 8.1.6.1.4.6 and 8.1.6.1.4.7	16.9.0
2021-09	RAN#93	R5-216316	2428	1	F	Correction to test case 11.2.1 5G-SRVCC from NG-RAN to 3GPP UTRAN	16.9.0
2021-09	RAN#93	R5-216317	2408	1	F	New UL TBS MAC test Case for NR URLLC	16.9.0
2021-09	RAN#93	R5-216318	2409	1	F	Addition of New DL MAC NR URLLC Test Case	16.9.0
2021-09	RAN#93	R5-216319	2410	1	F	Correction to NR URLLC Test Case	16.9.0
2021-09	RAN#93	R5-216325	2433	1	F	Addition of new test case 9.1.10.1 for R16 eNS	16.9.0
2021-09	RAN#93	R5-216326	2434	1	F	Addition of new test case 9.1.10.6 for R16 eNS	16.9.0
2021-12	RAN#94	R5-216480	2468	-	F	Correction to 5G-SRVCC test case 11.2.1	16.10.0
2021-12	RAN#94	R5-216482	2470	-	F	Update to 5GC test case 9.1.4.1	16.10.0
2021-12	RAN#94	R5-216483	2471	-	F	Update to 5GC test case 9.1.5.1.3	16.10.0
2021-12	RAN#94	R5-216484	2472	-	F	Update to 5GC test case 9.1.5.1.4	16.10.0
2021-12	RAN#94	R5-216490	2474	-	F	Update to 5GC test case 9.1.5.1.11	16.10.0
2021-12	RAN#94	R5-216491	2475	-	F	Update to 5GC test case 9.1.5.1.12	16.10.0
2021-12	RAN#94	R5-216492	2476	-	F	Update to 5GC test case 9.1.5.1.13	16.10.0
2021-12	RAN#94	R5-216493	2477	-	F	Update to 5GC test case 9.1.5.1.14	16.10.0
2021-12	RAN#94	R5-216494	2478	-	F	Update to 5GC test case 9.1.5.2.1	16.10.0
2021-12	RAN#94	R5-216496	2479	-	F	Update of cell power level for FR2 in NR Immediate MDT TC 8.1.6.1.1.1	16.10.0
2021-12	RAN#94	R5-216497	2480	-	F	Correction to Inter-RAT Immediate MDT TC 8.1.6.2.1	16.10.0
2021-12	RAN#94	R5-216498	2481	-	F	Update of cell power level for FR2 in Inter-RAT Logged MDT TC 8.1.6.2.2	16.10.0
2021-12	RAN#94	R5-216499	2482	-	F	Update of cell power level for FR2 in Radio Link Failure TC 8.1.6.2.3	16.10.0
2021-12	RAN#94	R5-216500	2483	-	F	Update of cell power level for FR2 in BT measurement collection TC 8.1.6.3.1.1	16.10.0
2021-12	RAN#94	R5-216501	2484	-	F	Update of cell power level for FR2 in WLAN measurement collection TC 8.1.6.3.1.2	16.10.0

2021-12	RAN#94	R5-216508	2485	-	F	Addition to NR TC 7.1.3.4.4-PDCP DAPS handover for Inter-frequency	16.10.0
2021-12	RAN#94	R5-216509	2486	-	F	Addition of NR TC 8.1.4.3.5-DAPS handover Success RLF in source for Inter-frequency	16.10.0
2021-12	RAN#94	R5-216560	2496	-	F	Update of MDT test case 8.1.6.1.2.7	16.10.0
2021-12	RAN#94	R5-216562	2498	-	F	Update of MDT test case 8.1.6.1.2.11	16.10.0
2021-12	RAN#94	R5-216637	2500	-	F	Removal of DL-only reference for neighbour cells in NR Measurements test cases	16.10.0
2021-12	RAN#94	R5-216639	2502	-	F	Introducing SCell types in Pre-test conditions in TC 8.2.4.3.1.1	16.10.0
2021-12	RAN#94	R5-216640	2503	-	F	Updates to NR/5GC TC 11.3.1a	16.10.0
2021-12	RAN#94	R5-216775	2505	-	F	Correction to NR RRC TC 8.1.1.2.1	16.10.0
2021-12	RAN#94	R5-216797	2510	-	F	Editorial changes to eNS TC 9.1.10.1 and 9.1.10.6	16.10.0
2021-12	RAN#94	R5-216799	2511	-	F	Updates to NR measurement test cases for event A3	16.10.0
2021-12	RAN#94	R5-216806	2514	-	F	Correction to EPS Fallback TC 11.1.8 and 11.1.9	16.10.0
2021-12	RAN#94	R5-216814	2516	-	F	Update to NR-DC TC 8.2.6.2.2	16.10.0
2021-12	RAN#94	R5-216816	2518	-	F	Correction to NR5G RRC TC 8.1.4.1.7.1	16.10.0
2021-12	RAN#94	R5-216995	2556	-	F	Correction to NR TC 6.4.1.1-PLMN Selection Higher priority	16.10.0
2021-12	RAN#94	R5-216996	2557	-	F	Correction to NR TC 6.1.2.9-Cell Selection Qqualmin	16.10.0
2021-12	RAN#94	R5-217001	2561	-	F	Correction to NR TC 11.3.2-Emergency Call	16.10.0
2021-12	RAN#94	R5-217002	2562	-	F	Correction to NR TC 11.3.5-UAC Access Identity 1	16.10.0
2021-12	RAN#94	R5-217011	2566	-	F	Correction to NR RRC TC 8.1.4.4.1-Conditional handover success	16.10.0
2021-12	RAN#94	R5-217012	2567	-	F	Correction to NR RRC TC 8.1.4.4.2-Conditional handover configuration update	16.10.0
2021-12	RAN#94	R5-217013	2568	-	F	Correction to NR RRC TC 8.1.4.4.3-Conditional handover failure	16.10.0
2021-12	RAN#94	R5-217014	2569	-	F	Correction to NR RRC TC 8.2.3.18.1-Conditional PSCell change	16.10.0
2021-12	RAN#94	R5-217053	2577	-	F	Correction to NR MDT TC 8.1.6.3.2.1-Inter System-Logged-Bluetooth	16.10.0
2021-12	RAN#94	R5-217054	2578	-	F	Correction to NR MDT TC 8.1.6.3.2.3-Inter System-Logged-Sensor	16.10.0
2021-12	RAN#94	R5-217055	2579	-	F	Correction to NR MDT TC 8.1.6.3.3.1-Inter System-RLF-Bluetooth	16.10.0
2021-12	RAN#94	R5-217056	2580	-	F	Correction to NR MDT TC 8.1.6.3.3.3-Inter System-RLF-sensor	16.10.0
2021-12	RAN#94	R5-217069	2582	-	F	Update of NR 2-step RACH test case 7.1.1.1.10	16.10.0
2021-12	RAN#94	R5-217075	2583	-	F	Update of FR2 q-RxLevMin for Idle mode TC 6.1.2.1	16.10.0
2021-12	RAN#94	R5-217076	2584	-	F	Editorial update of Idle mode TC 6.1.2.x	16.10.0
2021-12	RAN#94	R5-217077	2585	-	F	Update of exception for NRRC TC 8.1.4.2.2.1	16.10.0
2021-12	RAN#94	R5-217078	2586	-	F	Update of ServingCellConfig for MR-DC RRC TC 8.2.4.1.1.1	16.10.0
2021-12	RAN#94	R5-217079	2587	-	F	Update of TP for 5GC TC 9.1.5.1.15	16.10.0
2021-12	RAN#94	R5-217080	2588	-	F	Update of missing NAS message for 5GC TC 9.1.5.2.2	16.10.0
2021-12	RAN#94	R5-217081	2589	-	F	Update of step 5C for UAC TC 11.3.8	16.10.0
2021-12	RAN#94	R5-217188	2599	-	F	Editorial update of table numbers for Idle mode TC 6.2.3.3 and 6.2.3.4	16.10.0
2021-12	RAN#94	R5-217254	2600	-	F	Update of NR 2-step RACH test case 7.1.1.1.9	16.10.0
2021-12	RAN#94	R5-217275	2607	-	F	Correction to RRC test case 8.1.1.4.1	16.10.0
2021-12	RAN#94	R5-217279	2611	-	F	Correction to 5GSM test case 10.1.1.1	16.10.0
2021-12	RAN#94	R5-217280	2612	-	F	Correction to 5GSM test case 10.1.4.1	16.10.0
2021-12	RAN#94	R5-217281	2613	-	F	Correction to 5GSM test case 10.1.5.1	16.10.0
2021-12	RAN#94	R5-217288	2616	-	F	Updates to NR5G NPN TC 6.5.1.2	16.10.0
2021-12	RAN#94	R5-217290	2618	-	F	Corrections to MDT TC 8.1.6.3.1.3	16.10.0
2021-12	RAN#94	R5-217413	2627	-	F	Correction to NPN TC 6.5.2.2	16.10.0
2021-12	RAN#94	R5-217546	2636	-	F	Correction to NR TC 11.3.6	16.10.0
2021-12	RAN#94	R5-217683	2647	-	F	Correction of MFBI test case 6.1.2.23	16.10.0
2021-12	RAN#94	R5-217689	2648	-	F	Update of NR RRC test case 8.1.5.1.1	16.10.0
2021-12	RAN#94	R5-217690	2649	-	F	Update of MRDC RRC test case 8.2.1.1.1	16.10.0
2021-12	RAN#94	R5-217714	2652	-	F	Correction to EPS Fallback test case 11.1.7	16.10.0
2021-12	RAN#94	R5-217765	2659	-	F	Addition of RRC Resume NR DC Test Case	16.10.0
2021-12	RAN#94	R5-217771	2501	1	F	Update to SCell configuration in 8.1.4.1.7.x, 8.1.4.1.8.x and 8.1.4.1.9.x	16.10.0
2021-12	RAN#94	R5-217772	2653	1	F	Correction to Split SRB Establishment and Release Test Case 8.2.2.2.1	16.10.0

2021-12	RAN#94	R5-217775	2643	1	F	New testcase for Idle/Inactive measurements on E-UTRA cells in RRC_IDLE state with configuration through SIB11	16.10.0
2021-12	RAN#94	R5-217776	2644	1	F	New testcase for Idle/Inactive measurements on NR cells in RRC_IDLE state with configuration through RRCRelease	16.10.0
2021-12	RAN#94	R5-217777	2645	1	F	New testcase for Idle/Inactive measurements on E-UTRA cells in RRC_IDLE state with configuration through RRCRelease	16.10.0
2021-12	RAN#94	R5-217805	2558	1	F	Correction to System Information Combination of SOR TCs 6.3.1.X	16.10.0
2021-12	RAN#94	R5-217806	2595	1	F	Correction to NR-DC testcase 7.1.1.11.1	16.10.0
2021-12	RAN#94	R5-217807	2633	1	F	NE-DC specific enhancements test case pre-conditions	16.10.0
2021-12	RAN#94	R5-217808	2634	1	F	NE-DC specific enhancements PDCP test case pre-conditions	16.10.0
2021-12	RAN#94	R5-217809	2519	1	F	Correction to SDAP TC 7.1.4.1	16.10.0
2021-12	RAN#94	R5-217810	2517	1	F	Addition of NR5G RRC TC 8.1.1.3.7b	16.10.0
2021-12	RAN#94	R5-217811	2507	1	F	Addition of new test case 8.2.1.1.2 for UE capability transfer in NE-DC	16.10.0
2021-12	RAN#94	R5-217812	2594	1	F	Correction to NR test Case 8.1.2.1.1	16.10.0
2021-12	RAN#94	R5-217813	2508	1	F	Addition of new test case 8.2.2.4.3 for SCG DRB in NE-DC	16.10.0
2021-12	RAN#94	R5-217814	2509	1	F	Addition of new test case 8.2.2.5.3 for Split DRB in NE-DC	16.10.0
2021-12	RAN#94	R5-217815	2559	1	F	Correction to NR TC 8.1.5.8.1_Latency check	16.10.0
2021-12	RAN#94	R5-217816	2560	1	F	Correction to NR TC 9.1.5.1.8-Serving network not authorized	16.10.0
2021-12	RAN#94	R5-217817	2654	1	F	Correction to PDU session authentication and authorization Test Case 10.1.2.2	16.10.0
2021-12	RAN#94	R5-217818	2655	1	F	Correction to PDU session authentication and authorization Test Case 10.1.4.1	16.10.0
2021-12	RAN#94	R5-217820	2564	1	F	Correction to NR TC 11.4.5-Handling of 5GS forbidden tracking areas for roaming	16.10.0
2021-12	RAN#94	R5-217821	2591	1	F	Correction to NR5GC testcase 11.4.3	16.10.0
2021-12	RAN#94	R5-217823	2593	1	F	Correction to NR5GC testcase 11.4.9	16.10.0
2021-12	RAN#94	R5-217824	2657	1	F	New Test Case 11.6.2 Data Off / MO Video Call	16.10.0
2021-12	RAN#94	R5-217825	2658	1	F	New Test Case 11.6.1 Data Off / MO Voice Call	16.10.0
2021-12	RAN#94	R5-217874	2565	1	F	Correction to NR TC 8.1.4.3.2-DAPS handover	16.10.0
2021-12	RAN#94	R5-217875	2570	1	F	Addition of NR RRC TC 8.1.4.4.4-Conditional handover and legacy handover	16.10.0
2021-12	RAN#94	R5-217876	2572	1	F	Addition of NR RRC TC 8.2.3.18.2-Conditional PSCell change failure	16.10.0
2021-12	RAN#94	R5-217890	2573	1	F	Addition of NR V2X TC 13.1.1-V2X policy delivery	16.10.0
2021-12	RAN#94	R5-217891	2601	1	F	Addition of NR V2X test case 12.1.3.2	16.10.0
2021-12	RAN#94	R5-217892	2603	1	F	Addition of NR V2X test case 12.2.3.2	16.10.0
2021-12	RAN#94	R5-217893	2615	1	F	Addition of NR V2X test case 13.2.5	16.10.0
2021-12	RAN#94	R5-217894	2617	1	F	Addition of NR V2X test case 12.1.1.2	16.10.0
2021-12	RAN#94	R5-217897	2522	1	F	Addition of NR5G SNPN TC 6.5.1.3	16.10.0
2021-12	RAN#94	R5-217898	2523	1	F	Addition of NR5G NPN TC 6.5.2.4	16.10.0
2021-12	RAN#94	R5-217899	2524	1	F	Addition of NR5G NPN TC 8.1.7.1.1	16.10.0
2021-12	RAN#94	R5-217901	2520	1	F	Correction to Rel-16 RACS TC 9.1.9.1, 9.1.9.2 and 9.1.9.5	16.10.0
2021-12	RAN#94	R5-217902	2521	1	F	Correction to Rel-16 RACS TC 8.1.5.9.1	16.10.0
2021-12	RAN#94	R5-217916	2469	1	F	Update of TC Title for matching TC content in TC 8.1.6.2.4	16.10.0
2021-12	RAN#94	R5-217917	2495	1	F	Update of MDT test case 8.1.6.1.2.3	16.10.0
2021-12	RAN#94	R5-217918	2497	1	F	Update of MDT test case 8.1.6.1.2.10	16.10.0
2021-12	RAN#94	R5-217919	2499	1	F	Addition of new test case 8.1.6.4.1 for RACH logging and reporting in NR SON/MDT	16.10.0
2021-12	RAN#94	R5-217920	2513	1	F	Correction to NR MDT test case 8.1.6.1.4.2	16.10.0
2021-12	RAN#94	R5-217921	2525	1	F	Correction to MDT TC 8.1.6.1.3.1 and 8.1.6.1.3.2	16.10.0
2021-12	RAN#94	R5-217922	2526	1	F	Correction to MDT TC 8.1.6.1.3.3	16.10.0
2021-12	RAN#94	R5-217923	2528	1	F	Correction to MDT TC 8.1.6.1.1.1, 8.1.6.1.3.5 and 8.1.6.1.4.5	16.10.0
2021-12	RAN#94	R5-217924	2574	1	F	Correction to MDT NR TC 8.1.6.1.4.6-CEF Intra-Freq measurements	16.10.0
2021-12	RAN#94	R5-217925	2575	1	F	Correction to MDT NR TC 8.1.6.1.4.7-CEF Inter-Freq measurements	16.10.0
2021-12	RAN#94	R5-217926	2590	1	F	Correction of MDT TC 8.1.6.1.4.8	16.10.0
2021-12	RAN#94	R5-217927	2596	1	F	Corrections to MDT TC 8.1.6.3.4.1	16.10.0
2021-12	RAN#94	R5-217928	2597	1	F	Corrections to MDT TC 8.1.6.3.4.2	16.10.0
2021-12	RAN#94	R5-217929	2598	1	F	Corrections to MDT TC 8.1.6.3.4.3	16.10.0

2021-12	RAN#94	R5-217930	2619	1	F	Corrections to MDT TC 8.1.6.3.2.2	16.10.0
2021-12	RAN#94	R5-217931	2620	1	F	Corrections to MDT TC 8.1.6.3.3.2	16.10.0
2021-12	RAN#94	R5-217934	2581	1	F	Correction to SRVCC TC 8.1.3.2.X - UTRA Inter-RAT	16.10.0
2021-12	RAN#94	R5-217939	2529	1	F	Correction to R16 eNS TC 9.1.10.1	16.10.0
2021-12	RAN#94	R5-217940	2631	1	F	New Test Case 9.1.10.3 NSSAA / Initial registration / Rejected NSSAI, pending NSSAI	16.10.0
2021-12	RAN#94	R5-217941	2632	1	F	New Test Case 9.1.10.4 NSSAA / Initial registration / Reject	16.10.0
2021-12	RAN#94	R5-217945	2650	1	F	Addition of new NR EIEI eCall only mode test case 11.5.1	16.10.0
2021-12	RAN#94	R5-217946	2651	1	F	Addition of new NR EIEI eCall only mode test case 11.5.2	16.10.0
2021-12	RAN#94	R5-217952	2642	1	F	New testcase for Idle/Inactive measurements on NR cells in RRC_IDLE state with configuration through SIB11	16.10.0
2021-12	RAN#94	R5-217988	2628	1	F	NE-DC specific enhancements for UE power headroom test case	16.10.0
2021-12	RAN#94	R5-217989	2625	1	F	NE-DC specific enhancements for PDCP split bearer test case	16.10.0
2021-12	RAN#94	R5-217996	2605	1	F	Correction to SOR test case 6.3.1.3	16.10.0
2021-12	RAN#94	R5-217997	2660	1	F	Correction to NR TC 8.1.4.1.9.1-Reestablish intra-band	16.10.0
2021-12	RAN#94	R5-217999	2621	1	F	Addition of new CVX TC 12.1.3.1-PC5-only operation / Measurement configuration and reporting via PC5 RRC / PSBCH-RSRP measurement configuration	16.10.0
2021-12	RAN#94	R5-218000	2622	1	F	Addition of new CVX TC 12.1.5.1-PC5-only operation / Sidelink CSI reporting / Configuration	16.10.0
2021-12	RAN#94	R5-218001	2623	1	F	Addition of new CVX TC 12.1.5.2- PC5-only operation / Sidelink CSI reporting / Reporting	16.10.0
2021-12	RAN#94	R5-218002	2624	1	F	Addition of new CVX TC 12.2.4.1-Inter-carrier concurrent operation / Sidelink Reconfiguration via Uu RRC / SL DRB management / transmission side	16.10.0
2021-12	RAN#94	R5-218003	2626	1	F	Addition of new CVX TC 12.2.5.3-Inter-carrier concurrent operation / Measurement configuration and reporting via PC5 RRC / PSBCH-RSRP measurement reporting / Periodical reporting	16.10.0
2021-12	RAN#94	R5-218004	2637	1	F	Addition of NR V2X TC 12.2.6.1	16.10.0
2021-12	RAN#94	R5-218005	2638	1	F	Addition of NR V2X TC 12.2.7.1	16.10.0
2021-12	RAN#94	R5-218006	2639	1	F	Addition of NR V2X TC 12.2.8.2	16.10.0
2021-12	RAN#94	R5-218007	2640	1	F	Addition of NR V2X TC 12.1.3.3	16.10.0
2021-12	RAN#94	R5-218012	2635	2	F	Addition of new eNS Abnormal test case	16.10.0
2022-03	RAN#95	R5-220046	2663	-	F	Addition of new test case for PDCP Duplication 3 RLC entities with NR intra-band non-contiguous CA in NR IIoT	16.11.0
2022-03	RAN#95	R5-220050	2664	-	F	Update of cell power level for FR2 in NR Immediate MDT TC 8.1.6.2.1	16.11.0
2022-03	RAN#95	R5-220052	2666	-	F	Update of cell power level for FR2 in NR Immediate MDT TC 8.1.6.2.3	16.11.0
2022-03	RAN#95	R5-220053	2667	-	F	Update of cell power level for FR2 in NR Immediate MDT TC 8.1.6.1.3.1	16.11.0
2022-03	RAN#95	R5-220054	2668	-	F	Update of cell power level for FR2 in NR Immediate MDT TC 8.1.6.1.3.4	16.11.0
2022-03	RAN#95	R5-220095	2670	-	F	Update the FR2 cell powers of test case 11.2.1	16.11.0
2022-03	RAN#95	R5-220098	2671	-	F	Update the FR2 cell powers of test case 8.1.3.2.6	16.11.0
2022-03	RAN#95	R5-220100	2673	-	F	Update the FR2 cell powers of test case 8.1.3.2.8	16.11.0
2022-03	RAN#95	R5-220156	2692	-	F	Correction to NR-DC TC 8.2.7.2.1	16.11.0
2022-03	RAN#95	R5-220188	2698	-	F	Editorial update of NR RRC TC 8.1.4.1.7.1	16.11.0
2022-03	RAN#95	R5-220189	2699	-	F	Editorial update of NR RRC TC 8.1.4.1.8.1	16.11.0
2022-03	RAN#95	R5-220287	2705	-	F	Correction to NR MAC test case 7.1.1.3.8.x	16.11.0
2022-03	RAN#95	R5-220289	2707	-	F	Correction to NR MDT test case 8.1.6.1.4.6	16.11.0
2022-03	RAN#95	R5-220329	2718	-	F	Update of MDT test case 8.1.6.1.2.1	16.11.0
2022-03	RAN#95	R5-220330	2719	-	F	Update of MDT test case 8.1.6.1.2.3	16.11.0
2022-03	RAN#95	R5-220331	2720	-	F	Update of MDT test case 8.1.6.1.2.4	16.11.0
2022-03	RAN#95	R5-220333	2722	-	F	Update of MDT test case 8.1.6.1.2.8	16.11.0
2022-03	RAN#95	R5-220334	2723	-	F	Update of MDT test case 8.1.6.1.2.9	16.11.0
2022-03	RAN#95	R5-220367	2726	-	F	Correction to NAS 5GMM test case 9.1.5.1.15	16.11.0
2022-03	RAN#95	R5-220392	2733	-	F	Align the terminology being used for OTA environment (MAC TCs)	16.11.0
2022-03	RAN#95	R5-220397	2738	-	F	Align the terminology being used for OTA environment (RRC 8.2.4.x)	16.11.0

2022-03	RAN#95	R5-220398	2739	-	F	Align the terminology being used for OTA environment (EPS Fallback TCs)	16.11.0
2022-03	RAN#95	R5-220453	2742	-	F	Deletion of Editor's Note below clause 7.1.2	16.11.0
2022-03	RAN#95	R5-220454	2743	-	F	Correction to 5GC test case 9.1.1.3	16.11.0
2022-03	RAN#95	R5-220531	2750	-	F	Update of NR5G NPN TC 6.5.2.2	16.11.0
2022-03	RAN#95	R5-220532	2751	-	F	Update of NR5G NPN TC 6.5.2.4	16.11.0
2022-03	RAN#95	R5-220543	2752	-	F	Correction to NR TC 6.4.1.1-PLMN Selection-Higher priority PLMN	16.11.0
2022-03	RAN#95	R5-220544	2753	-	F	Correction to NR TC 7.1.1.5.3-Short Cycle DRX	16.11.0
2022-03	RAN#95	R5-220545	2754	-	F	Correction to NR SA TC 8.1.1.3.7-RRC release	16.11.0
2022-03	RAN#95	R5-220548	2757	-	F	Correction to NR SA TC 8.2.2.2.1-Split SRB	16.11.0
2022-03	RAN#95	R5-220549	2758	-	F	Correction to NR TC 9.1.4.1-Generic UE configuration update	16.11.0
2022-03	RAN#95	R5-220550	2759	-	F	Correction to NR TC 10.1.1.1-PDU session authentication and authorization	16.11.0
2022-03	RAN#95	R5-220551	2760	-	F	Correction to NR TC 10.1.1.2-After the UE-requested PDU session procedure	16.11.0
2022-03	RAN#95	R5-220552	2761	-	F	Correction to ENDC TC 10.2.2.1-EPS bearer resource allocation	16.11.0
2022-03	RAN#95	R5-220557	2766	-	F	Correction to NR TC 11.3.5-UAC New cell not in the country of its HPLMN	16.11.0
2022-03	RAN#95	R5-220559	2768	-	F	Correction to NR TC 11.3.9-UAC for ODAC	16.11.0
2022-03	RAN#95	R5-220560	2769	-	F	Correction to NR TC 11.4.1-emergency call and authentication failure	16.11.0
2022-03	RAN#95	R5-220612	2780	-	F	Correction to NR MDT TC 8.1.6.1.4.3-Intra NR_Connection Establishment Failure_Reporting at intra-NR handover	16.11.0
2022-03	RAN#95	R5-220613	2781	-	F	Correction to NR MDT TC 8.1.6.1.4.4-Intra NR_Connection Establishment Failure_RRC connection re-establishment	16.11.0
2022-03	RAN#95	R5-220641	2790	-	F	Correction to NR PDCP test case 7.1.3.5.2	16.11.0
2022-03	RAN#95	R5-220644	2791	-	F	Correction to NR5GC testcase 11.1.7	16.11.0
2022-03	RAN#95	R5-220648	2792	-	F	Correction to NR MAC testcase 7.1.1.3.3	16.11.0
2022-03	RAN#95	R5-220682	2800	-	F	Correction to NR5GC testcase 6.5.1.2	16.11.0
2022-03	RAN#95	R5-220849	2812	-	F	Editorial Updates to Clause 8.2	16.11.0
2022-03	RAN#95	R5-221041	2813	-	F	Updates to Inter-System MDT test cases 8.1.6.3.1.x	16.11.0
2022-03	RAN#95	R5-221105	2831	-	F	Correction to NR testcase 8.1.5.2.2	16.11.0
2022-03	RAN#95	R5-221238	2851	-	F	Addition of new test case 11.6.3 Data Off / SMSoIP	16.11.0
2022-03	RAN#95	R5-221368	2857	-	F	Correction to NR RRC test case 8.1.5.2.2	16.11.0
2022-03	RAN#95	R5-221391	2860	-	F	Correction to NR RRC test cases 8.2.1.1.1 and 8.2.1.1.2	16.11.0
2022-03	RAN#95	R5-221392	2861	-	F	Correction to the NR5GC testcases 8.1.4.1.9.1, 8.1.4.1.9.2 and 8.1.4.1.9.3	16.11.0
2022-03	RAN#95	R5-221406	2821	-	F	Correction to NR TC 11.1.2-EPS Fallback with redirection without N26	16.11.0
2022-03	RAN#95	R5-221418	2864	-	F	Removal of test case 11.4.10 - N26 not supported - N1 to S1 transfer of an existing emergency PDU session	16.11.0
2022-03	RAN#95	R5-221431	2697	1	F	Update of SIB modification steps for Idle TC 6.1.2.9, 6.1.2.18, 6.2.3.1 and 6.2.3.3	16.11.0
2022-03	RAN#95	R5-221432	2715	1	F	Correction to Idle Mode SOR test case 6.3.1.5	16.11.0
2022-03	RAN#95	R5-221433	2732	1	F	Align the terminology being used for OTA environment (Idle Mode TCs)	16.11.0
2022-03	RAN#95	R5-221434	2789	1	F	Correction to NR-DC testcase 7.1.1.11.1	16.11.0
2022-03	RAN#95	R5-221435	2716	1	F	Correction to NR SDAP test case 7.1.4.1	16.11.0
2022-03	RAN#95	R5-221436	2734	1	F	Align the terminology being used for OTA environment (RRC 8.1.1.x TCs)	16.11.0
2022-03	RAN#95	R5-221437	2793	1	F	Correction to NR test case 8.1.1.4.1	16.11.0
2022-03	RAN#95	R5-221438	2755	1	F	Correction to NR TC 8.1.2.1.1-RRC Reconfiguration	16.11.0
2022-03	RAN#95	R5-221439	2735	1	F	Align the terminology being used for OTA environment (RRC 8.1.3.x TCs)	16.11.0
2022-03	RAN#95	R5-221440	2706	1	F	Correction to NR RRC test case 8.1.4.1.2	16.11.0
2022-03	RAN#95	R5-221441	2736	1	F	Align the terminology being used for OTA environment (RRC 8.1.4.x TCs)	16.11.0
2022-03	RAN#95	R5-221442	2756	1	F	Correction to NR SA TC 8.1.4.1.7.x-SCell release	16.11.0
2022-03	RAN#95	R5-221443	2675	1	F	Addition of new test case 8.2.3.6.2 for Intra-frequency measurements Event A3 in NE-DC	16.11.0
2022-03	RAN#95	R5-221444	2676	1	F	Addition of new test case 8.2.3.6.2a for Inter-frequency measurements Event A3 in NE-DC	16.11.0

2022-03	RAN#95	R5-221445	2696	1	F	Addition of new test case 8.2.3.6.2b for Inter-band measurements Event A3 in NE-DC	16.11.0
2022-03	RAN#95	R5-221446	2709	1	F	Correction to NR-DC RRC test case 8.2.3.14.2	16.11.0
2022-03	RAN#95	R5-221447	2737	1	F	Align the terminology being used for OTA environment (RRC 8.2.3.x)	16.11.0
2022-03	RAN#95	R5-221448	2804	1	F	Correction to NR-DC RRC test case 8.2.3.11.3	16.11.0
2022-03	RAN#95	R5-221449	2795	1	F	Correction to NR testcases 8.2.4.1.1.1, 8.2.4.1.1.2 and 8.2.4.1.1.3	16.11.0
2022-03	RAN#95	R5-221450	2704	1	F	Clarifications on 5G NR connectivity options for SIG	16.11.0
2022-03	RAN#95	R5-221451	2677	1	F	Update of date for 5GC TC 9.1.4.1	16.11.0
2022-03	RAN#95	R5-221452	2703	1	F	Add test case 11.1.1a	16.11.0
2022-03	RAN#95	R5-221453	2762	1	F	Correction to NR TC 11.1.5-EPS Fallback from NR Connected without N26	16.11.0
2022-03	RAN#95	R5-221454	2763	1	F	Correction to NR TC 11.1.6-EPS Fallback from NR Idle without N26	16.11.0
2022-03	RAN#95	R5-221455	2833	1	F	Update to test cases 11.1.1, 11.1.3, 11.1.4, 11.1.8 and 11.1.9	16.11.0
2022-03	RAN#95	R5-221456	2713	1	F	Correction to UAC test case 11.3.2	16.11.0
2022-03	RAN#95	R5-221457	2714	1	F	Correction to UAC test case 11.3.6	16.11.0
2022-03	RAN#95	R5-221459	2764	1	F	Correction to NR TC 11.3.1-UAC for MO Speech Call and SMSoIP	16.11.0
2022-03	RAN#95	R5-221460	2741	1	F	Addition of new 5GS IMS test case 11.4.12	16.11.0
2022-03	RAN#95	R5-221461	2836	1	F	Update to test case 11.6.1	16.11.0
2022-03	RAN#95	R5-221494	2821	1	F	Update of TC 7.1.3.5.6 for PDCP Duplication 3 RLC entities in NR IIoT	16.11.0
2022-03	RAN#95	R5-221495	2854	1	F	Modification of testcase 7.1.3.5.7 Ethernet header compression and decompression / Correct functionality of ethernet header compression and decompression	16.11.0
2022-03	RAN#95	R5-221496	2669	1	F	Addition of Rel-16 NR Mobility Enhancement test case for Conditional PSCell change / PCell change / PSCell change / EN-DC	16.11.0
2022-03	RAN#95	R5-221497	2777	1	F	Correction to NR TC 8.1.4.3.4-RRC DAPS HO Success Inter-frequency	16.11.0
2022-03	RAN#95	R5-221498	2779	1	F	Correction to NR TC 8.2.3.18.1-Conditional PSCell change Success	16.11.0
2022-03	RAN#95	R5-221518	2674	1	F	Addition of new CVX TC 12.2.1.6- Inter-carrier concurrent operation / Sidelink communication / RRC_CONNECTED / Reception	16.11.0
2022-03	RAN#95	R5-221519	2693	1	F	Addition of sub-clause titles for NR V2X TCs	16.11.0
2022-03	RAN#95	R5-221520	2771	1	F	Addition of V2X TC 13.2.1-Conflict Layer 2 ID	16.11.0
2022-03	RAN#95	R5-221521	2772	1	F	Addition of V2X TC 13.2.2-Security Mode	16.11.0
2022-03	RAN#95	R5-221522	2773	1	F	Addition of V2X TC 13.2.6-Link keep alive	16.11.0
2022-03	RAN#95	R5-221523	2794	1	F	Correction to NR V2X TC 13.1.1-policy provisioning	16.11.0
2022-03	RAN#95	R5-221524	2827	1	F	Addition of new NR V2X PC5 RRC reconfiguration failure / Initiating UE side	16.11.0
2022-03	RAN#95	R5-221525	2828	1	F	Addition of new NR V2X PC5 RRC reconfiguration failure / Peer UE side test case	16.11.0
2022-03	RAN#95	R5-221526	2829	1	F	Addition of new NR V2X Sidelink radio link failure / Transmission side test case	16.11.0
2022-03	RAN#95	R5-221530	2748	1	F	Correction to TC 7.1.1.12.3 DRX adaptation / UE wakeup indication	16.11.0
2022-03	RAN#95	R5-221531	2749	1	F	Update of NR5G NPN TC 6.5.2.1	16.11.0
2022-03	RAN#95	R5-221532	2799	1	F	Correction to NR5GC testcase 6.5.1.3	16.11.0
2022-03	RAN#95	R5-221533	2801	1	F	Correction to NR5GC testcase 6.5.1.1	16.11.0
2022-03	RAN#95	R5-221534	2826	1	F	Addition of new SNPN test case for EAP based primary authentication and key agreement	16.11.0
2022-03	RAN#95	R5-221536	2730	1	F	Addition of Rel-16 RACS TC 9.1.9.6	16.11.0
2022-03	RAN#95	R5-221537	2731	1	F	Addition of Rel-16 RACS TC 9.1.9.3	16.11.0
2022-03	RAN#95	R5-221538	2802	1	F	Correction to RACS test case 9.1.9.5	16.11.0
2022-03	RAN#95	R5-221539	2830	1	F	Addition of new RACS test case 9.1.9.4	16.11.0
2022-03	RAN#95	R5-221540	2863	1	F	Correction to NR5GC testcase 8.1.5.9.1	16.11.0
2022-03	RAN#95	R5-221556	2665	1	F	Update of cell power level for FR2 in NR Immediate MDT TC 8.1.6.2.2	16.11.0
2022-03	RAN#95	R5-221557	2679	1	F	Update of MDT TC 8.1.6.1.2.1	16.11.0
2022-03	RAN#95	R5-221558	2680	1	F	Update of MDT TC 8.1.6.1.2.2	16.11.0

2022-03	RAN#95	R5-221559	2681	1	F	Update of MDT TC 8.1.6.1.2.3	16.11.0
2022-03	RAN#95	R5-221560	2682	1	F	Update of MDT TC 8.1.6.1.2.4	16.11.0
2022-03	RAN#95	R5-221561	2683	1	F	Update of MDT TC 8.1.6.1.2.5	16.11.0
2022-03	RAN#95	R5-221562	2684	1	F	Update of MDT TC 8.1.6.1.2.6	16.11.0
2022-03	RAN#95	R5-221563	2685	1	F	Update of MDT TC 8.1.6.1.2.7	16.11.0
2022-03	RAN#95	R5-221564	2686	1	F	Update of MDT TC 8.1.6.1.2.8	16.11.0
2022-03	RAN#95	R5-221565	2687	1	F	Update of MDT TC 8.1.6.1.2.9	16.11.0
2022-03	RAN#95	R5-221566	2688	1	F	Update of MDT TC 8.1.6.1.2.10	16.11.0
2022-03	RAN#95	R5-221567	2689	1	F	Update of MDT TC 8.1.6.1.2.11	16.11.0
2022-03	RAN#95	R5-221568	2690	1	F	Update of MDT TC 8.1.6.1.2.12	16.11.0
2022-03	RAN#95	R5-221569	2691	1	F	Update of MDT TC 8.1.6.1.2.13	16.11.0
2022-03	RAN#95	R5-221570	2701	1	F	Update of MDT TC 8.1.6.1.4.7	16.11.0
2022-03	RAN#95	R5-221571	2724	1	F	Update of MDT test case 8.1.6.1.2.12	16.11.0
2022-03	RAN#95	R5-221572	2725	1	F	Update of MDT test case 8.1.6.1.2.13	16.11.0
2022-03	RAN#95	R5-221573	2746	1	F	Correction to SON-MDT test case 8.1.6.1.4.2	16.11.0
2022-03	RAN#95	R5-221574	2747	1	F	Update to test case 8.1.6.1.3.7	16.11.0
2022-03	RAN#95	R5-221575	2783	1	F	Correction to NR MDT TC 8.1.6.3.1.3-Inter System_Immediate MDT_Sensor	16.11.0
2022-03	RAN#95	R5-221576	2785	1	F	Correction to NR MDT TC 8.1.6.3.2.3-Inter System_Logged_Sensor	16.11.0
2022-03	RAN#95	R5-221577	2786	1	F	Correction to NR MDT TC 8.1.6.3.3.3-Inter System_RLF_Sensor	16.11.0
2022-03	RAN#95	R5-221578	2787	1	F	Correction to NR MDT TC 8.1.6.3.4.3-Inter System_Connection Establishment Failure_Sensor	16.11.0
2022-03	RAN#95	R5-221579	2796	1	F	Correction to MDT test case 8.1.6.1.3.3	16.11.0
2022-03	RAN#95	R5-221580	2808	1	F	Correction to NR MDT test case 8.1.6.1.3.4	16.11.0
2022-03	RAN#95	R5-221581	2814	1	F	Updates to Inter-System MDT test cases 8.1.6.3.2.x	16.11.0
2022-03	RAN#95	R5-221582	2815	1	F	Updates to Inter-System MDT test cases 8.1.6.3.3.x	16.11.0
2022-03	RAN#95	R5-221583	2816	1	F	Updates to Inter-System MDT test cases 8.1.6.3.4.x	16.11.0
2022-03	RAN#95	R5-221586	2822	1	F	Correction to NR URLLC MAC Test Case 7.1.1.4.1.5	16.11.0
2022-03	RAN#95	R5-221587	2823	1	F	Addition of new NR URLLC MAC Test Case for DL Grant Prioritisation	16.11.0
2022-03	RAN#95	R5-221588	2824	1	F	Addition of new NR URLLC MAC Test Case for UL Data prioritisation	16.11.0
2022-03	RAN#95	R5-221589	2832	1	F	Correction to NR URLLC MAC Test Case 7.1.1.4.2.6	16.11.0
2022-03	RAN#95	R5-221595	2817	1	F	Addition of new NR EIEI test case 11.5.5	16.11.0
2022-03	RAN#95	R5-222003	2834	1	F	New testcase for Idle/Inactive measurements on NR cells in RRC_INACTIVE state with configuration through SIB11	16.11.0
2022-03	RAN#95	R5-222004	2835	1	F	New testcase for Idle/Inactive measurements on E-UTRA cells in RRC_INACTIVE state with configuration through SIB11	16.11.0
2022-03	RAN#95	R5-222005	2855	1	F	New testcase for Idle/Inactive measurements on NR cells in RRC_INACTIVE state with configuration through RRCRelease	16.11.0
2022-03	RAN#95	R5-222006	2856	1	F	New testcase for Idle/Inactive measurements on E-UTRA cells in RRC_INACTIVE state with configuration through RRCRelease	16.11.0
2022-03	RAN#95	R5-222007	2805	1	F	Correction to R16 eNS TC 9.1.10.6	16.11.0
2022-03	RAN#95	R5-222008	2806	1	F	Correction to R16 eNS TC 9.1.10.3	16.11.0
2022-03	RAN#95	R5-222009	2807	1	F	Correction to R16 eNS TC 9.1.10.1	16.11.0
2022-03	RAN#95	R5-222010	2818	1	F	Correction to test case name of TC 9.1.10.3 and TC 9.1.10.4	16.11.0
2022-03	RAN#95	R5-222011	2825	1	F	Correction to Rel16 eNS EPS Mobility Management test case	16.11.0
2022-03	RAN#95	R5-222012	2853	1	F	Updates to test case 9.1.10.4	16.11.0
2022-03	RAN#95	R5-222013	2678	1	F	Update of date for 5GC TC 9.2.4.1	16.11.0
2022-03	RAN#95	R5-222014	2788	1	F	Correction to NR SRVCC TC 8.1.3.2.8-Inter RAT	16.11.0
2022-03	RAN#95	R5-222040	2775	1	F	Correction to NR TC 8.1.4.3.1-RRC DAPS HO Success	16.11.0
2022-03	RAN#95	R5-222041	2776	1	F	Correction to NR TC 8.1.4.3.2-RRC DAPS HO Failure	16.11.0
2022-03	RAN#95	R5-222042	2778	1	F	Correction to NR TC 8.1.4.4.4-Conditional handover and legacy handover	16.11.0
2022-03	RAN#95	R5-222043	2858	1	F	Correction to NR TCs 7.1.3.4.3 and TC 7.1.3.4.4 - PDCP DAPS HO	16.11.0
2022-03	RAN#95	R5-222044	2797	1	F	Correction to NR test case 7.1.1.9.1	16.11.0
2022-03	RAN#95	R5-222047	2710	1	F	Addition of new RACS test case 9.1.9.7	16.11.0
2022-03	RAN#95	R5-222048	2712	1	F	Correction to UAC test case 11.3.1a	16.11.0

2022-03	RAN#95	R5-222049	2695	1	F	Addition of NR V2X test case 12.2.1.2	16.11.0
2022-06	RAN#96	R5-222113	2880	-	F	Correction to NR MAC test case 7.1.1.2.4	16.12.0
2022-06	RAN#96	R5-222114	2881	-	F	Correction to NR SDAP test case 7.1.4.1	16.12.0
2022-06	RAN#96	R5-222115	2882	-	F	Correction to NR RRC test case 8.1.5.2.2	16.12.0
2022-06	RAN#96	R5-222116	2883	-	F	Correction to SON-MDT test case 8.1.6.1.2.1	16.12.0
2022-06	RAN#96	R5-222117	2884	-	F	Correction to SON-MDT test case 8.1.6.1.2.3	16.12.0
2022-06	RAN#96	R5-222118	2885	-	F	Correction to SON-MDT test case 8.1.6.1.2.4	16.12.0
2022-06	RAN#96	R5-222119	2886	-	F	Correction to SON-MDT test case 8.1.6.1.2.9	16.12.0
2022-06	RAN#96	R5-222120	2887	-	F	Correction to RACS test case 9.1.9.7	16.12.0
2022-06	RAN#96	R5-222178	2889	-	F	Update to Rel-16 NR Mobility Enhancement test case 8.2.3.18.3	16.12.0
2022-06	RAN#96	R5-222261	2894	-	F	Editorial update of NR RRC TC 8.1.1.3.7b	16.12.0
2022-06	RAN#96	R5-222262	2895	-	F	Editorial update of NR RRC TC 8.1.3.1.20	16.12.0
2022-06	RAN#96	R5-222271	2900	-	F	Correction to R16 eNS TC 9.1.10.1	16.12.0
2022-06	RAN#96	R5-222272	2901	-	F	Correction to EN-DC RRC TC 8.2.3.17.1	16.12.0
2022-06	RAN#96	R5-222273	2902	-	F	Editorial update of NR TC 10.1.3.2	16.12.0
2022-06	RAN#96	R5-222277	2903	-	F	Editorial update of NR TC 11.1.1	16.12.0
2022-06	RAN#96	R5-222362	2906	-	F	Correction to DRX adaptation test case 7.1.1.12.3	16.12.0
2022-06	RAN#96	R5-222376	2907	-	F	Correction to Inter-System MDT test case 8.1.6.3.3.3	16.12.0
2022-06	RAN#96	R5-222382	2908	-	F	Correction to NR PDCP test case 7.1.3.5.2	16.12.0
2022-06	RAN#96	R5-222384	2910	-	F	Update to UE Radio Capability Id field in RACS test cases	16.12.0
2022-06	RAN#96	R5-222418	2912	-	F	Correction to NR5GC testcase 8.1.5.9.1	16.12.0
2022-06	RAN#96	R5-222430	2913	-	F	Update test case 11.1.1a	16.12.0
2022-06	RAN#96	R5-222446	2915	-	F	Correction to NR testcase 8.1.4.4.2	16.12.0
2022-06	RAN#96	R5-222470	2921	-	F	Update of test case 8.2.2.4.3 for SCG DRB in NE-DC	16.12.0
2022-06	RAN#96	R5-222511	2923	-	F	Correction to NR PDCP test case 7.1.3.4.1	16.12.0
2022-06	RAN#96	R5-222653	2925	-	F	Correction to EN-DC TC 8.2.6.1.1.x - RLC failure	16.12.0
2022-06	RAN#96	R5-222715	2936	-	F	Update of TC 12.2.4.1- Inter-carrier concurrent operation / Sidelink Reconfiguration via Uu RRC / SL DRB management / transmission side	16.12.0
2022-06	RAN#96	R5-222811	2941	-	F	Correction to NR TC 7.1.1.10.1-DatInactivityTimer expiry	16.12.0
2022-06	RAN#96	R5-222813	2943	-	F	Correction to NR TC 11.3.1-UAC for MO Speech Call and SMSoIP	16.12.0
2022-06	RAN#96	R5-222941	2954	-	F	Correction to NR V2X test case 12.1.6.2	16.12.0
2022-06	RAN#96	R5-222942	2955	-	F	Correction to NR V2X test case 12.1.6.1	16.12.0
2022-06	RAN#96	R5-222953	2961	-	F	Correction to NR URLLC MAC Test Case 7.1.1.4.1.5	16.12.0
2022-06	RAN#96	R5-222954	2962	-	F	Correction to NR URLLC MAC Test Case 7.1.1.4.2.6	16.12.0
2022-06	RAN#96	R5-222995	2964	-	F	Correction to MDT test case 8.1.6.1.3.3	16.12.0
2022-06	RAN#96	R5-223052	2970	-	F	Update of NR MDT test case 8.1.6.1.4.5	16.12.0
2022-06	RAN#96	R5-223059	2971	-	F	Update of NR MDT test case 8.1.6.3.4.x	16.12.0
2022-06	RAN#96	R5-223064	2974	-	F	Correction to NR V2X NAS TC 13.2.1-Conflict Layer 2 ID	16.12.0
2022-06	RAN#96	R5-223065	2975	-	F	Correction to NR V2X NAS TC 13.2.2-link security mode	16.12.0
2022-06	RAN#96	R5-223085	2981	-	F	Correction to NR RLC test case 7.1.2.3.7	16.12.0
2022-06	RAN#96	R5-223249	2986	-	F	Update to NR EIEI test cases 11.5.1, 11.5.2, 11.5.5	16.12.0
2022-06	RAN#96	R5-223252	2987	-	F	Correction of USIM configuration in RACS test case 9.1.9.4	16.12.0
2022-06	RAN#96	R5-223264	2991	-	F	Update of test case 8.1.6.1.1.2	16.12.0
2022-06	RAN#96	R5-223273	2996	-	F	Update of test case TC 8.1.6.2.3	16.12.0
2022-06	RAN#96	R5-223274	2997	-	F	Update to test case 8.1.6.1.3.6	16.12.0
2022-06	RAN#96	R5-223340	2911	1	F	Editorial Correction to NR Test case 8.1.4.4.3	16.12.0
2022-06	RAN#96	R5-223342	2890	1	F	Update to SRVCC from 5G to 3G test case 8.1.3.2.6 and 8.1.3.2.7	16.12.0
2022-06	RAN#96	R5-223343	2977	1	F	Correction of cell number in the test procedure of 8.1.3.1.15A	16.12.0
2022-06	RAN#96	R5-223344	2920	1	F	Update of test case 8.2.1.1.2 for UE capability transfer in NE-DC	16.12.0
2022-06	RAN#96	R5-223345	2917	1	F	Update of test case 8.2.3.6.2 for Intra-frequency measurements Event A3 in NE-DC	16.12.0
2022-06	RAN#96	R5-223346	2918	1	F	Update of test case 8.2.3.6.2a for Inter-frequency measurements Event A3 in NE-DC	16.12.0
2022-06	RAN#96	R5-223347	2919	1	F	Update of test case 8.2.3.6.2b for Inter-band measurements Event A3 in NE-DC	16.12.0
2022-06	RAN#96	R5-223350	2920	-	F	Correction to emergency services test case 11.4.4	16.12.0
2022-06	RAN#96	R5-223358	2914	1	F	Correction to NR testcase 8.1.4.4.4	16.12.0
2022-06	RAN#96	R5-223366	2932	1	F	Update of TC 12.1.3.1- PC5-only operation / Measurement configuration and reporting via PC5 RRC / PSBCH-RSRP measurement configuration	16.12.0

2022-06	RAN#96	R5-223367	2933	1	F	Update of TC 12.1.5.1- PC5-only operation / Sidelink CSI reporting	16.12.0
2022-06	RAN#96	R5-223368	2934	1	F	Update of TC 12.1.5.2- PC5-only operation / Sidelink CSI reporting	16.12.0
2022-06	RAN#96	R5-223369	2935	1	F	Update of TC 12.2.1.6- Inter-carrier concurrent operation / Sidelink communication / RRC_CONNECTED / Reception	16.12.0
2022-06	RAN#96	R5-223370	2937	1	F	Update of TC 12.2.5.3- Inter-carrier concurrent operation / Measurement configuration and reporting via PC5 RRC / PSBCH-RSRP measurement reporting / Periodical reporting	16.12.0
2022-06	RAN#96	R5-223371	2956	1	F	Addition of new NR V2X test case 12.1.4.1	16.12.0
2022-06	RAN#96	R5-223372	2957	1	F	Addition of new NR V2X test case 13.2.3	16.12.0
2022-06	RAN#96	R5-223373	2958	1	F	Addition of new NR V2X test case 13.2.4	16.12.0
2022-06	RAN#96	R5-223374	2963	1	F	Addition of new NR V2X test case 12.1.4.2	16.12.0
2022-06	RAN#96	R5-223375	2965	1	F	Update of NR V2X TC 12.1.3.3	16.12.0
2022-06	RAN#96	R5-223376	2976	1	F	Correction to NR V2X NAS TC 13.2.6-link keep alive	16.12.0
2022-06	RAN#96	R5-223379	2896	1	F	Addition of new NR5G NPN TC 6.5.2.3	16.12.0
2022-06	RAN#96	R5-223380	2922	1	B	Addition of new NR5G CAG testcase 6.5.2.6	16.12.0
2022-06	RAN#96	R5-223381	2924	1	F	Correction to NR5G CAG testcase 6.5.2.1	16.12.0
2022-06	RAN#96	R5-223382	2953	1	F	Update of NR5G NPN TC 6.5.2.2 and 6.5.2.4	16.12.0
2022-06	RAN#96	R5-223385	2904	1	F	Correction to NR MDT test case 8.1.6.1.4.8	16.12.0
2022-06	RAN#96	R5-223386	2979	1	F	Update of NR MDT test case 8.1.6.3.2.x	16.12.0
2022-06	RAN#96	R5-223392	2988	1	F	Addition of new NR EIEI test case 8.1.4.1.10	16.12.0
2022-06	RAN#96	R5-223393	2989	1	F	Addition of NR EIEI test case 11.5.6	16.12.0
2022-06	RAN#96	R5-223394	2990	1	F	Addition of NR EIEI test case 11.5.7	16.12.0
2022-06	RAN#96	R5-223395	2992	1	F	Addition of NR EIEI test case 11.5.9	16.12.0
2022-06	RAN#96	R5-223396	2993	1	F	Addition of NR EIEI test case 11.5.10	16.12.0
2022-06	RAN#96	R5-223397	2994	1	F	Addition of NR EIEI test case 11.5.11	16.12.0
2022-06	RAN#96	R5-223398	2995	1	F	Addition of NR EIEI test case 11.5.13	16.12.0
2022-06	RAN#96	R5-223402	2926	1	F	Modification of testcase 8.1.5.11.2 Idle/Inactive measurements	16.12.0
2022-06	RAN#96	R5-223403	2929	1	F	Modification of testcase 8.1.5.11.3 Idle/Inactive measurements	16.12.0
2022-06	RAN#96	R5-223404	2973	1	F	Modification of testcase 8.1.5.11.4 idle/inactive measurements	16.12.0
2022-06	RAN#96	R5-223405	2984	1	F	Modification of testcase 8.1.5.11.5 idle/inactive measurements	16.12.0
2022-06	RAN#96	R5-223406	2985	1	F	Modification of testcase 8.1.5.11.6 idle/inactive measurements	16.12.0
2022-06	RAN#96	R5-223418	2983	1	F	Correction to SOR test case 6.3.1.10	16.12.0
2022-06	RAN#96	R5-223419	2878	1	F	Correction to NR MAC test case 7.1.1.1.2	16.12.0
2022-06	RAN#96	R5-223420	2879	1	F	Correction to NR MAC test case 7.1.1.3.3	16.12.0
2022-06	RAN#96	R5-223421	2909	1	F	Corrections to NR IIoT PDCP test cases 7.1.3.5.6.x	16.12.0
2022-06	RAN#96	R5-223422	2916	1	F	Correction to NR5G testcase 7.1.3.4.1	16.12.0
2022-06	RAN#96	R5-223423	2949	1	F	Correction to NR5G testcase 8.1.1.2.4	16.12.0
2022-06	RAN#96	R5-223424	2946	1	F	Correction to NR CA TC 8.1.5.7.1-CA duplication	16.12.0
2022-06	RAN#96	R5-223425	2951	1	F	Update of RACS TC 8.1.5.9.1	16.12.0
2022-06	RAN#96	R5-223426	2930	1	F	Addition of new test case 8.2.5.3.3	16.12.0
2022-06	RAN#96	R5-223427	2952	1	F	Update of 5GMM TC 9.1.5.1.15	16.12.0
2022-06	RAN#96	R5-223428	2978	1	F	Correction of Equivalent PLMN ID in the test procedure of 9.1.5.1.2	16.12.0
2022-06	RAN#96	R5-223429	2899	1	F	Correction to R16 eNS TC 9.1.10.3	16.12.0
2022-06	RAN#96	R5-223430	2905	1	F	Correction to NR5G testcase 11.1.2	16.12.0
2022-06	RAN#96	R5-223431	2945	1	F	Correction to NR TC 11.1.2-EPS Fallback with redirection without N26	16.12.0
2022-06	RAN#96	R5-223432	2950	1	F	Add test case 11.1.3a	16.12.0
2022-06	RAN#96	R5-223433	2968	1	F	Update of 5G-SRVCC TC 11.2.1	16.12.0
2022-06	RAN#96	R5-223434	2892	1	F	Correction to TC 11.3.8 UAC / Access Identity 0 / NR RRC_IDLE / Cell re-selection while T390 is running	16.12.0
2022-06	RAN#96	R5-223435	2928	1	F	Correction to UAC test case 11.3.1a	16.12.0
2022-06	RAN#96	R5-223436	2939	1	F	Correction to NR TC 11.3.5-UAC New cell not in the country of its HPLMN	16.12.0
2022-06	RAN#96	R5-223437	2940	1	F	Correction to NR TC 11.3.6-UAC for Access Identity 2	16.12.0
2022-06	RAN#96	R5-223438	2891	1	F	Correction of 5GS IMS test case 11.4.12	16.12.0
2022-06	RAN#96	R5-223439	2972	1	F	Correction to Emergency Call test cases 11.4.x	16.12.0
2022-06	RAN#96	R5-223440	2898	1	F	Correction to NR5G testcase 11.6.x	16.12.0

2022-06	RAN#96	R5-223441	2980	1	F	Updates to test case 11.6.1	16.12.0
2022-06	RAN#96	R5-223495	2959	1	F	Addition of new SNPN test case	16.12.0
2022-06	RAN#96	R5-223496	2927	1	F	Correction to SON-MDT test case 8.1.6.1.2.x	16.12.0
2022-06	RAN#96	R5-223497	2960	1	F	Addition of new NR-NR Dual Connectivity test case	16.12.0
2022-09	RAN#97	R5-223931	3004	-	F	Corrections to NR MAC TC 7.1.1.3.12	16.13.0
2022-09	RAN#97	R5-223935	3005	-	F	Correction to NR MAC TC 7.1.1.1.3	16.13.0
2022-09	RAN#97	R5-223986	3009	-	F	Update of NR5GC CAG TC 6.5.2.4	16.13.0
2022-09	RAN#97	R5-223990	3010	-	F	Update of SRVCC TC 8.1.3.2.6	16.13.0
2022-09	RAN#97	R5-223991	3011	-	F	Update of SRVCC TC 8.1.3.2.7	16.13.0
2022-09	RAN#97	R5-223992	3012	-	F	Update of SRVCC TC 8.1.3.2.8	16.13.0
2022-09	RAN#97	R5-223993	3013	-	F	Update of NR MDT TC 8.1.6.1.2.7	16.13.0
2022-09	RAN#97	R5-223994	3014	-	F	Update of NR MDT TC 8.1.6.1.4.3	16.13.0
2022-09	RAN#97	R5-223995	3015	-	F	Update of NR MDT TC 8.1.6.1.4.4	16.13.0
2022-09	RAN#97	R5-223997	3017	-	F	Editorial update of UAC TC 11.3.2	16.13.0
2022-09	RAN#97	R5-224007	3018	-	F	Update of NR MDT TC 8.1.6.3.1.3	16.13.0
2022-09	RAN#97	R5-224029	3019	-	F	Update to 5GC test case 9.1.6.1.3	16.13.0
2022-09	RAN#97	R5-224031	3021	-	F	Editorial update to UAC test case titles in 38.523-1	16.13.0
2022-09	RAN#97	R5-224048	3023	-	F	New NE-DC RRC Radio Bearer test case 8.2.2.2.3	16.13.0
2022-09	RAN#97	R5-224050	3025	-	F	New NE-DC RRC Radio Bearer test case 8.2.2.8.3	16.13.0
2022-09	RAN#97	R5-224051	3026	-	F	New NE-DC RRC Radio Bearer test case 8.2.2.9.3	16.13.0
2022-09	RAN#97	R5-224127	3045	-	F	Correction to NR MAC test case 7.1.1.1.1	16.13.0
2022-09	RAN#97	R5-224128	3046	-	F	Editorial correction to NR MAC test case 7.1.1.1.1a	16.13.0
2022-09	RAN#97	R5-224129	3047	-	F	Correction to NR MAC test case 7.1.1.3.9	16.13.0
2022-09	RAN#97	R5-224130	3048	-	F	Correction to NR RRC test cases 8.1.4.1.5 and 8.1.4.1.6	16.13.0
2022-09	RAN#97	R5-224131	3049	-	F	Correction to Inter-RAT SON-MDT test case 8.1.6.2.1	16.13.0
2022-09	RAN#97	R5-224165	3052	-	F	Correction to NR5GC testcase 9.1.10.3	16.13.0
2022-09	RAN#97	R5-224180	3053	-	F	Correction to NR5GC MDT testcase 8.1.6.1.4.8	16.13.0
2022-09	RAN#97	R5-224191	3054	-	F	Correction to NR5GC MDT testcase 8.1.6.1.1.2	16.13.0
2022-09	RAN#97	R5-224192	3055	-	F	Correction to NR5GC MDT testcase 8.1.6.1.3.4	16.13.0
2022-09	RAN#97	R5-224195	3056	-	F	Correction to NR testcase 9.1.4.1	16.13.0
2022-09	RAN#97	R5-224200	3058	-	F	Correction to NR test case 8.1.5.2.2	16.13.0
2022-09	RAN#97	R5-224201	3059	-	F	Correction to NR test case 8.1.1.4.1	16.13.0
2022-09	RAN#97	R5-224202	3060	-	F	Correction to NR test case 7.1.1.1.2	16.13.0
2022-09	RAN#97	R5-224203	3061	-	F	Correction to NR testcase 7.1.1.1.1a	16.13.0
2022-09	RAN#97	R5-224340	3066	-	F	Editorial Correction - Add VOID to CAG TC 6.5.2.5	16.13.0
2022-09	RAN#97	R5-224342	3067	-	F	Correction to NR 5GC CAG TC 6.5.2.4	16.13.0
2022-09	RAN#97	R5-224344	3068	-	F	Correction to SNPN NAS test case 9.1.11.1	16.13.0
2022-09	RAN#97	R5-224352	3074	-	F	Editorial update to UAC test case 11.3.8	16.13.0
2022-09	RAN#97	R5-224354	3076	-	F	Corrections to NR TC 8.1.4.4.2	16.13.0
2022-09	RAN#97	R5-224355	3077	-	F	Correction to NR TC 8.1.4.4.4	16.13.0
2022-09	RAN#97	R5-224383	3080	-	F	Correction to NR testcase 8.2.6.2.2	16.13.0
2022-09	RAN#97	R5-224388	3084	-	F	Correction to NR5GC CAG TC 6.5.2.3	16.13.0
2022-09	RAN#97	R5-224440	3089	-	F	Addition of new NR EIEI test case 11.5.8	16.13.0
2022-09	RAN#97	R5-224445	3092	-	F	Addition of NR EIEI test case 11.5.12	16.13.0
2022-09	RAN#97	R5-224446	3093	-	F	Update to NR EIEI test case 11.5.5	16.13.0
2022-09	RAN#97	R5-224447	3094	-	F	Update to NR EIEI test cases 11.5.1, 11.5.2	16.13.0
2022-09	RAN#97	R5-224448	3095	-	F	Update to SDAP test case 7.1.4.1	16.13.0
2022-09	RAN#97	R5-224449	3096	-	F	Editorial update to test case 9.1.5.2.7	16.13.0
2022-09	RAN#97	R5-224450	3097	-	F	Editorial update to UAC Test Case 11.3.1a	16.13.0
2022-09	RAN#97	R5-224452	3098	-	F	Correction to NR DC test case 8.2.3.14.2	16.13.0
2022-09	RAN#97	R5-224455	3100	-	F	Editorial update to test case 11.3.6	16.13.0
2022-09	RAN#97	R5-224456	3101	-	F	Updates to NR MAC TC 7.1.1.3.9	16.13.0
2022-09	RAN#97	R5-224482	3104	-	F	Correction to 5GS Test case 11.3.4	16.13.0
2022-09	RAN#97	R5-224485	3107	-	F	Update of test case 8.1.6.4.1	16.13.0
2022-09	RAN#97	R5-224559	3110	-	F	Addition of NR SL SIG TC 12.1.2.1 - PC5 only SyncRef reselection	16.13.0
2022-09	RAN#97	R5-224560	3111	-	F	Addition of NR SL SIG TC 12.1.2.2 - PC5 only S-SSB Tx	16.13.0
2022-09	RAN#97	R5-224561	3112	-	F	Addition of NR SL SIG TC 12.2.2.1 - Concurrent SyncRef reselection	16.13.0
2022-09	RAN#97	R5-224562	3113	-	F	Addition of NR SL SIG TC 12.2.2.2 - Concurrent S-SSB Tx	16.13.0
2022-09	RAN#97	R5-224563	3114	-	F	Correction to NR SL SIG TC 12.2.3.1 - Concurrent Event C1 and C2	16.13.0
2022-09	RAN#97	R5-224564	3115	-	F	Addition of NR SL SIG TC 12.2.5.1 - Concurrent SL-RSRP Config	16.13.0

2022-09	RAN#97	R5-224565	3116	-	F	Addition of NR SL SIG TC 12.2.5.2 - Concurrent Event S1 and S2	16.13.0
2022-09	RAN#97	R5-224567	3118	-	F	Addition of NR SL SIG TC 12.2.8.1 - Concurrent Reconfig failure	16.13.0
2022-09	RAN#97	R5-224568	3119	-	F	Addition of NR SL SIG TC 12.2.8.3 - Concurrent SL radio link failure	16.13.0
2022-09	RAN#97	R5-224571	3121	-	F	Correction to NR TC 6.4.1.1- Automatic PLMN Selection	16.13.0
2022-09	RAN#97	R5-224572	3122	-	F	Correction to NR TC 6.4.1.2- ePLMN manual selection	16.13.0
2022-09	RAN#97	R5-224573	3123	-	F	Correction to NR TC 6.4.2.1- Cell Reselection	16.13.0
2022-09	RAN#97	R5-224574	3124	-	F	Correction to NR TC 6.4.2.2- Cell Reselection SIB priority	16.13.0
2022-09	RAN#97	R5-224575	3125	-	F	Correction to NR TC 8.1.3.1.12 - SINR A5	16.13.0
2022-09	RAN#97	R5-224577	3127	-	F	Correction to NE-DC TC 8.2.2.5.3 - Split DRB	16.13.0
2022-09	RAN#97	R5-224581	3130	-	F	Update of TC 12.2.1.2- Inter-carrier concurrent operation / Sidelink communication / RRC_IDLE / Reception	16.13.0
2022-09	RAN#97	R5-224582	3131	-	F	Update of TC 12.1.3.2- PC5-only operation / Measurement configuration and reporting via PC5 RRC / PSBCH-RSRP measurement reporting / Event S1 and S2	16.13.0
2022-09	RAN#97	R5-224597	3141	-	F	Addition of new NE-DC test case 8.2.3.12.2	16.13.0
2022-09	RAN#97	R5-224598	3142	-	F	Update of NE-DC test case 8.2.3.6.2	16.13.0
2022-09	RAN#97	R5-224599	3143	-	F	Update of test case 8.2.3.4.1	16.13.0
2022-09	RAN#97	R5-224713	3154	-	F	Correction to NR TC 7.1.1.4.2.4 - DCI format 0_1 256QAM	16.13.0
2022-09	RAN#97	R5-224716	3157	-	F	Correction to NR TC 11.3.7 - 0 accessibility for AC2	16.13.0
2022-09	RAN#97	R5-224717	3158	-	F	Correction to NR TC 11.3.9 - ODAC	16.13.0
2022-09	RAN#97	R5-224718	3159	-	F	Correction to NR TC 11.4.1 - Emergency call and AKA fail	16.13.0
2022-09	RAN#97	R5-224720	3161	-	F	Addition NR TC 11.4.10 back and rename it to 11.4.10a	16.13.0
2022-09	RAN#97	R5-224921	3174	-	F	Update to NR EIEI test case 11.5.6	16.13.0
2022-09	RAN#97	R5-224928	3179	-	F	Correction of UL Grant Prioritization MAC test case	16.13.0
2022-09	RAN#97	R5-224929	3180	-	F	Addition of new NR-NR Dual Connectivity test case	16.13.0
2022-09	RAN#97	R5-225052	3189	-	F	38523-1 correction of Back-off timer value in the test procedure of 10.1.3.2	16.13.0
2022-09	RAN#97	R5-225129	3195	-	F	38523-1 correction on handover type in test case 8.1.4.4.4	16.13.0
2022-09	RAN#97	R5-225171	3197	-	F	38523-1 power level adjustment in test case 8.1.4.4.3	16.13.0
2022-09	RAN#97	R5-225199	3201	-	F	Updates to test case 8.1.1.4.4	16.13.0
2022-09	RAN#97	R5-225200	3202	-	F	Updates to test case 8.1.1.4.7	16.13.0
2022-09	RAN#97	R5-225245	3204	-	F	Update test case 11.1.3a	16.13.0
2022-09	RAN#97	R5-225246	3205	-	F	Correction to the test case 8.1.4.2.1.2	16.13.0
2022-09	RAN#97	R5-225260	3206	-	F	Addition of new test case 11.3.10 for access category 9 on Access identity 0	16.13.0
2022-09	RAN#97	R5-225281	3057	1	F	Correction to NR testcases 8.1.5.7.1.1, 8.1.5.7.1.2 and 8.1.5.7.1.3	16.13.0
2022-09	RAN#97	R5-225282	3144	1	F	Correction to NR5GC RRC test case 8.2.2.1.1	16.13.0
2022-09	RAN#97	R5-225283	3073	1	F	Editorial Corrections for TC 9.1.2.6	16.13.0
2022-09	RAN#97	R5-225292	3128	1	F	Update of TC 13.2.5- PC5 unicast / link identifier update	16.13.0
2022-09	RAN#97	R5-225293	3129	1	F	Update of TC 12.2.3.2- Inter-carrier concurrent operation / Measurement configuration and reporting via Uu RRC / CBR measurement reporting / Periodical reporting	16.13.0
2022-09	RAN#97	R5-225294	3175	1	F	Correction of NR V2X test case 12.1.6.3	16.13.0
2022-09	RAN#97	R5-225295	3176	1	F	Correction of NR V2X test case 13.2.4	16.13.0
2022-09	RAN#97	R5-225297	3086	1	F	Correction of test cases 7.1.1.12.4	16.13.0
2022-09	RAN#97	R5-225302	3064	1	F	Correction to Idle Mode Test Case to enable SNPN Only UE	16.13.0
2022-09	RAN#97	R5-225303	3065	1	F	Correction to SNPN TC 6.5.1.2	16.13.0
2022-09	RAN#97	R5-225304	3069	1	F	Correction to NR 5GC CAG testcase 8.1.7.1.1	16.13.0
2022-09	RAN#97	R5-225305	3082	1	F	Correction to NR CAG testcase 6.5.2.1	16.13.0
2022-09	RAN#97	R5-225306	3203	1	F	Correction to NR CAG testcase 6.5.2.2	16.13.0
2022-09	RAN#97	R5-225307	3085	1	F	Correction to NR CAG testcase 6.5.2.6	16.13.0
2022-09	RAN#97	R5-225308	3177	1	F	Correction of NR SNPN test case 10.1.7.1	16.13.0
2022-09	RAN#97	R5-225317	3038	1	F	Update 2-step RACH test case 7.1.1.1.7	16.13.0
2022-09	RAN#97	R5-225318	3039	1	F	Update 2-step RACH test case 7.1.1.1.8	16.13.0
2022-09	RAN#97	R5-225319	3040	1	F	Update 2-step RACH test case 7.1.1.1.10	16.13.0
2022-09	RAN#97	R5-225320	3090	1	F	Addition of NR EIEI test case 11.5.4	16.13.0
2022-09	RAN#97	R5-225323	3062	1	F	Update RRC UE capability for PC1.5 duty cycle	16.13.0
2022-09	RAN#97	R5-225372	3103	1	F	Correction to idle mode test cases (applicable only for FR1 bands)	16.13.0
2022-09	RAN#97	R5-225373	3120	1	F	Correction to NR TC 6.1.2.11 - Area Specific SIBs	16.13.0
2022-09	RAN#97	R5-225374	3191	1	F	38523-1 correction on pre-test conditions of test case 6.1.1.1	16.13.0

2022-09	RAN#97	R5-225375	3196	1	F	Correction to NR testcase 6.3.1.3	16.13.0
2022-09	RAN#97	R5-225376	3200	1	F	Correction to NR testcase 6.3.1.5	16.13.0
2022-09	RAN#97	R5-225377	3081	1	F	Correction to NR testcase 7.1.1.6.3	16.13.0
2022-09	RAN#97	R5-225378	3155	1	F	Correction to NR TC 7.1.1.6.1 - SPS	16.13.0
2022-09	RAN#97	R5-225379	3099	1	F	Correction to PDCP test case 7.1.3.5.2	16.13.0
2022-09	RAN#97	R5-225380	3105	1	F	Correction to RRC Connection Management test cases (applicable only for FR1 bands)	16.13.0
2022-09	RAN#97	R5-225381	3194	1	F	Correction to NR5GC RRC test case 8.1.1.2.3	16.13.0
2022-09	RAN#97	R5-225382	3190	1	F	38523-1 correction to test case 8.1.2.1.1	16.13.0
2022-09	RAN#97	R5-225383	3106	1	F	Correction to RRC Measurement test cases (applicable only for FR1 bands)	16.13.0
2022-09	RAN#97	R5-225384	3006	1	F	Updates for NR RRC test case 8.1.5.1.1	16.13.0
2022-09	RAN#97	R5-225385	3193	1	F	Addition of test case for RRC downlink segmentation	16.13.0
2022-09	RAN#97	R5-225386	3016	1	F	Update of NR MDT TC 8.1.6.2.3	16.13.0
2022-09	RAN#97	R5-225387	3041	1	F	Update of Inter-RAT MDT test cases 8.1.6.2.x	16.13.0
2022-09	RAN#97	R5-225388	3042	1	F	Update of Inter-System MDT test cases 8.1.6.3.x	16.13.0
2022-09	RAN#97	R5-225389	3079	1	F	Correction to Intra NR MDT test cases 8.1.6.1.x	16.13.0
2022-09	RAN#97	R5-225390	3186	1	F	Update of NR MDT test case 8.1.6.1.3.6	16.13.0
2022-09	RAN#97	R5-225391	3007	1	F	Updates for EN-DC RRC test case 8.2.1.1.1	16.13.0
2022-09	RAN#97	R5-225392	3008	1	F	Updates for NE-DC RRC test case 8.2.1.1.2	16.13.0
2022-09	RAN#97	R5-225393	3022	1	F	New NR-DC RRC Radio Bearer test case 8.2.2.2.2	16.13.0
2022-09	RAN#97	R5-225394	3024	1	F	New NE-DC RRC Radio Bearer test case 8.2.2.7.3	16.13.0
2022-09	RAN#97	R5-225395	3027	1	F	New NE-DC measurements test case 8.2.3.1.2	16.13.0
2022-09	RAN#97	R5-225396	3030	1	F	New NE-DC measurements test case 8.2.3.2.2	16.13.0
2022-09	RAN#97	R5-225397	3031	1	F	New NE-DC measurements test case 8.2.3.7.2	16.13.0
2022-09	RAN#97	R5-225398	3032	1	F	New NE-DC measurements test case 8.2.3.7.2a	16.13.0
2022-09	RAN#97	R5-225399	3033	1	F	New NE-DC measurements test case 8.2.3.7.2b	16.13.0
2022-09	RAN#97	R5-225400	3034	1	F	New NE-DC measurements test case 8.2.3.8.2	16.13.0
2022-09	RAN#97	R5-225401	3035	1	F	New NE-DC measurements test case 8.2.3.8.2a	16.13.0
2022-09	RAN#97	R5-225402	3036	1	F	New NE-DC measurements test case 8.2.3.8.2b	16.13.0
2022-09	RAN#97	R5-225403	3108	1	F	Correction to ENDC Measurement test cases (applicable only for FR1 bands)	16.13.0
2022-09	RAN#97	R5-225404	3139	1	F	Addition of new NE-DC test case 8.2.3.4.2	16.13.0
2022-09	RAN#97	R5-225405	3140	1	F	Addition of new NE-DC test case 8.2.3.5.2	16.13.0
2022-09	RAN#97	R5-225406	3050	1	F	Correction to ENDC test cases 8.2.4.2.1.x	16.13.0
2022-09	RAN#97	R5-225407	3078	1	F	Editorial update to NR Test case 9.1.6.1.3	16.13.0
2022-09	RAN#97	R5-225408	3188	1	F	Update of test case 9.1.10.6	16.13.0
2022-09	RAN#97	R5-225409	3051	1	F	Correction to NR5GC IRAT test case 11.4.11	16.13.0
2022-09	RAN#97	R5-225410	3160	1	F	Correction to NR TC 11.4.5 - Emergency call and forbidden TA	16.13.0
2022-09	RAN#97	R5-225411	3192	1	F	Update of test case 11.4.5	16.13.0
2022-09	RAN#97	R5-225412	3183	1	F	Add new test case 11.8.5 Inter-system mobility between untrusted Non-3GPP and 3GPP system/Handover from 5GS to EPC/ePDG	16.13.0
2022-09	RAN#97	R5-225448	3117	1	F	Addition of NR SL SIG TC 12.2.7.2 - Concurrent SL CSI reporting	16.13.0
2022-09	RAN#97	R5-225449	3083	1	F	Correction to EPS FB Test case 11.1.2	16.13.0
2022-12	RAN#98	R5-225993	3207	-	F	Removal of technical content in 38.523-1 v16.13.0 and substitution with pointer to the next Release	16.14.0

History

Document history		
V16.4.0	October 2020	Publication
V16.5.0	November 2020	Publication
V16.6.0	February 2021	Publication
V16.7.0	June 2021	Publication
V16.8.0	September 2021	Publication
V16.9.0	December 2021	Publication
V16.10.0	April 2022	Publication
V16.11.2	June 2022	Publication
V16.12.0	September 2022	Publication
V16.13.0	October 2022	Publication
V16.14.0	January 2023	Publication