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**Digital cellular telecommunications system (Phase 2+);
Mobile Station (MS) conformance specification;
Part 1: Conformance specification
(3GPP TS 51.010-1 version 9.10.0 Release 9)**



ReferenceRTS/TSGG-0351010-1v9a0

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Foreword

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

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

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

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Foreword

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

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

Version x.y.z

where:

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

The present document is part 1 of a multi-part deliverable covering the Digital cellular telecommunications system (GSM Phase2 and Phase 2+ Releases 1996, 1997, 1998, 1999, 3GPP Release 4, 3GPP Release 5, 3GPP Release 6, 3GPP Release 7 and 3GPP Release 8); Mobile Station (MS) conformance specification, as identified below:

- Part 1: Conformance specification**
Reference: 3GPP TS 51.010-1.
- Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification.
Reference: 3GPP TS 51.010-2.
- Part 3: Layer 3 (L3) Abstract Test Suite (ATS).
Reference: 3GPP TS 51.010-3.
- Part 4: SIM Application Toolkit conformance specification.
Reference: 3GPP TS 11.10-4.
- Part 5: Inter-RAT (GERAN to UTRAN) Abstract Test Suite (ATS)
Reference: 3GPP TS 51.010-5.
- Part 7: Location Services (LCS) test scenarios and assistance data.
Reference: 3GPP TS 51.010-7.

1 Scope

The present document describes the technical characteristics and methods of test for Mobile Stations (MS), for the Pan European digital cellular communications system and Personal Communication Systems (PCS) operating in the 400 MHz, 700 MHz, 810 MHz, 850 MHz, 900 MHz, 1 800 MHz and 1 900 MHz band (GSM 450, GSM 480, GSM 710, GSM 750, T-GSM 810, GSM 850, GSM 900, DCS 1 800 and PCS 1 900), standardized by ETSI Special Mobile Group (SMG).

The present document is valid for MS implemented according to GSM Phase2 or Phase2+ R96, or R97, or R98, or R99 or 3GPP Release 4 or 3GPP Release 5 or 3GPP Release 6, 3GPP Release 7 or 3GPP Release 8.

A subset of the tests is referenced in the GSM Common Technical Regulations (CTRs) and is used for regulatory conformance testing according to the EEC procedures for Telecommunications Terminal Equipment (TTE) type approval (EC Directive 91/263/EEC; also known as the "Terminal Directive" or "Second Phase Directive"). The remaining tests can be used to verify conformance with the GSM core technical specifications for those requirements that are not considered "essential" in the sense of the EC Directive 91/263/EEC (Article 4).

The present document covers the minimum characteristics considered necessary in order to provide sufficient performance for mobile equipment and to prevent interference to other services or to other users, and to the PLMNs.

It does not necessarily include all the characteristics which may be required by a user or subscriber, nor does it necessarily represent the optimum performance achievable.

It applies to the public land mobile radio service in the GSM systems named above, using constant envelope modulation and operating on radio frequencies in the frequency bands listed above respectively with a channel separation of 200 kHz and carrying 8 full rate channels or 16 half rate channels per carrier according to the TDMA principle.

The present document is part of the GSM-series of technical specifications. The present document neither replaces any of the other GSM technical specifications or GSM related ETSs or ENs, nor is it created to provide full understanding of (or parts of) GSM systems. The present document lists the requirements, and provides the methods of test for testing a MS for conformance to the GSM standard.

For a full description of the system, reference should be made to all the GSM technical specifications or GSM related ETSs or ENs. Clause 2 provides a complete list of the GSM technical specifications, GSM related ETSs, ENs, and ETRs, on which this conformance test specifications is based.

The present document applies to the unit which includes the hardware to establish a connection across the radio interface.

If there is a difference between this conformance document, and any other GSM technical specification or GSM related ETS or EN, or 3GPP TS, then the other GSM technical specification or GSM related ETS or EN or 3GPP TS shall prevail.

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 and/or edition number or version number) 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 relevant Release*.
 - For a GSM Phase 2+ Release 7 MS, references to GSM documents are to version 7.x.y, when available.
 - For a GSM Phase 2+ Release 6 MS, references to GSM documents are to version 6.x.y, when available.

- For a GSM Phase 2+ Release 5 MS, references to GSM documents are to version 5.x.y, when available.
- For a GSM Phase 2+ Release 4 MS, references to GSM documents are to version 4.x.y, when available.
- For a GSM Phase 2+ Release 1999 MS, references to GSM documents are to version 8.x.y (for 01.-series to 12.-series) or (3.x.y for 21.-series to 35.-series), when available.
- For a GSM Phase 2+ Release 1998 MS, references to GSM documents are to version 7.x.y, when available.
- For a GSM Phase 2+ Release 1997 MS, references to GSM documents are to version 6.x.y, when available.
- For a GSM Phase 2+ Release 1996 MS, references to GSM documents are to version 5.x.y, when available.
- For a GSM Phase 2 MS, references to GSM documents are to version 4.x.y.

NOTE: References to 3GPP Technical Specifications and Technical Reports throughout the present document shall be interpreted according to the Release shown in the formal reference in this clause, based upon the Release of the implementation under test.

EXAMPLE 1: References for a Ph2 MS shall be interpreted as:

[1] 3GPP TS 01.04 Ph2

[2] 3GPP TS 02.02 Ph2

etc.

EXAMPLE 2: References for a Rel-4 MS shall be interpreted as:

[1] 3GPP TS 21.905 Rel-4

[2] 3GPP TS 22.002 Rel-4

etc.

[1] to [150] (void)

[151] 3GPP TS 51.010-1 Release 10: "Digital cellular telecommunications system (Phase 2+); Mobile Station (MS) conformance specification; Part 1: Conformance specification".

3 Definitions, conventions and applicability

Void

4 Test Equipment

The requirements of the present document are provided in 3GPP TS 51.010-1 Release 10 [151].

5 to 90 Void

Annex A1 to A10:
Void

Annex B (informative): Change history

TSG #	TSG Doc	CR	Rev	Subject/Comment	Cat	Old	New	WG Doc	Work item
08/2000				Conversion to 3GPP layout and number		11.10-1 v 9.0.1	51.010-1 v 4.0.1		
G-02	GP-000489	001		Applicability of 2 new GPRS tests 20.22.8 and 20.22.9	F	4.0.1	4.1.0	G4-000003	GPRS
G-02	GP-000491	002		PIXIT information for SoLSA	B	4.0.1	4.1.0	G4-000021	SoLSA
G-02	GP-000492	003		Test case 31.3.1.4 – Additions to test procedure	F	4.0.1	4.1.0	G4-000039	TEI
G-02	GP-000492	004		Test case 31.3.1.5 – Additions to test procedure.	F	4.0.1	4.1.0	G4-000040	TEI
G-02	GP-000492	005		TC 31.4.3.1.2 - Alignment of Expected Sequence with the Test Procedure description	F	4.0.1	4.1.0	G4-000050	TEI
G-02	GP-000492	006		TC 31.4.3.5 –Corrections of the Method of test according to the core specification GSM 04.84	F	4.0.1	4.1.0	G4-000051	TEI
G-02	GP-000490	007		Introduction of PCS 1900 into section 23	B	4.0.1	4.1.0	G4-000053	PCS1900
G-02	GP-000490	008		Introduction of PCS 1900 into section 26.3	B	4.0.1	4.1.0	G4-000054	PCS1900
G-02	GP-000490	009		Introduction of PCS 1900 into section 26.5	B	4.0.1	4.1.0	G4-000055	PCS1900
G-02	GP-000490	010		Introduction of PCS 1900 into section 26.6	B	4.0.1	4.1.0	G4-000056	PCS1900
G-02	GP-000490	011		Introduction of PCS 1900 into section 26.7	B	4.0.1	4.1.0	G4-000057	PCS1900
G-02	GP-000490	012		Introduction of PCS 1900 into section 26.8	B	4.0.1	4.1.0	G4-000058	PCS1900
G-02	GP-000490	013		Introduction of PCS 1900 into section 30	B	4.0.1	4.1.0	G4-000059	PCS1900
G-02	GP-000490	014		Introduction of PCS 1900 into section 34	B	4.0.1	4.1.0	G4-000060	PCS1900
G-02	GP-000492	015		Correction for testcase 31.4.3.1.1	D	4.0.1	4.1.0	G4-000070	TEI
G-02	GP-000492	016		Correction for testcase 31.4.3.1.2	D	4.0.1	4.1.0	G4-000071	TEI
G-02	GP-000492	017		Correction for testcase 31.4.3.1.3	D	4.0.1	4.1.0	G4-000072	TEI
G-02	GP-000492	018		Correction for testcase 31.4.3.2	D	4.0.1	4.1.0	G4-000073	TEI
G-02	GP-000488	019		Addition of EDGE test cases to the applicability table	B	4.0.1	4.1.0	G4-000099	EDGE
G-02	GP-000488	020		Introduction of 8PSK test equipment measurement uncertainties in Annex 5	B	4.0.1	4.1.0	G4-000100	EDGE
G-02	GP-000488	021		COMPACT Signal Strength test case	B	4.0.1	4.1.0	G4-000103	EDGE
G-02	GP-000488	022		COMPACT Cell Selection and Re-selection	B	4.0.1	4.1.0	G4-000104	EDGE
G-02	GP-000488	023		EDGE Timing advance and absolute delay	B	4.0.1	4.1.0	G4-000105	EDGE
G-02	GP-000492	024		Clause 31.4. Problem with test for call state U0	F	4.0.1	4.1.0	G4-000108	TEI
G-02	GP-000492	025		Test case 31.4.3.1.3 – Incorrect name for timer T in Test Purpose statement	F	4.0.1	4.1.0	G4-000109	TEI
G-02	GP-000487	026		Correction to the numbering of sections and procedures of AMR tests in section 26.16	D	4.0.1	4.1.0	G4-000111	AMR
G-02	GP-000490	027		Inclusion of PCS1900 in clauses 12, 13 and 14	B	4.0.1	4.1.0	G4-000116	PCS1900
G-02	GP-000492	028		Clause 31.4.2.1.2.1. Correction to MPTY Auxiliary states.	F	4.0.1	4.1.0	G4-000119	TEI
G-02	GP-000492	029		Alignment of the AoC test case with the specification	F	4.0.1	4.1.0	G4-000120	TEI
G-02	GP-000492	030		26.10.2.1: mismatching value and use of the Extension Indication about the BCCH channel list, and inconsistencies in the measurement report list of ARFCNs	F	4.0.1	4.1.0	G4-000121	TEI
G-02	GP-000490	031		Introduction of PCS 1900 into section 40	B	4.0.1	4.1.0	G4-000122	PCS1900
G-02	GP-000490	032		Introduction of PCS 1900 into sections 1 to 10	B	4.0.1	4.1.0	G4-000123	PCS1900
G-02	GP-000490	033		Introduction of PCS 1900 into section 41	B	4.0.1	4.1.0	G4-000124	PCS1900
G-02	GP-000490	034		Introduction of PCS 1900 into section 42	B	4.0.1	4.1.0	G4-000125	PCS1900
G-02	GP-000491	035		Introduction of new cell selection and reselection test cases for SoLSA	B	4.0.1	4.1.0	G4-000126	SoLSA
G-02	GP-000491	036		Replacement of current chapter 26.15	B	4.0.1	4.1.0	G4-000127	SoLSA
G-02	GP-000491	037		Addition of SoLSA test cases to the applicability table	B	4.0.1	4.1.0	G4-000128	SoLSA
G-02	GP-000489	038		Clarification of GPRS Receive Initial Conditions	F	4.0.1	4.1.0	G4-000129	GPRS
G-02	GP-000489	039		Clarification of GPRS Transmitter Initial Conditions	F	4.0.1	4.1.0	G4-000130	GPRS
G-02	GP-000489	040		Clarification of GPRS Timing advance and absolute delay Conditions	F	4.0.1	4.1.0	G4-000131	GPRS
G-02	GP-000492	041		Correction for testcase 31.4.3.4	F	4.0.1	4.1.0	G4-000134	TEI
G-02	GP-000492	042		Correction for testcase 31.4.3.5	F	4.0.1	4.1.0	G4-000135	TEI
G-02	GP-000489	043		Medium Access Control (MAC) Medium Access Control (MAC) Procedures on PCCCH in idle mode	F	4.0.1	4.1.0	G4-000144	GPRS
G-02	GP-000489	044		Dynamic Allocation in Packet Transfer Mode	F	4.0.1	4.1.0	G4-000145	GPRS
G-02	GP-000489	045		TC's section 41 – Channel combination v)	D	4.0.1	4.1.0	G4-000146	GPRS

TSG #	TSG Doc	CR	Rev	Subject/Comment	Cat	Old	New	WG Doc	Work item
				instead of iv) and vii)					
G-02	GP-000489	046		The ARFCN list encoding for DCS in 42.1.2.2.3 cannot use Bit Map 0 format.	F	4.0.1	4.1.0	G4-000147	GPRS
G-02	GP-000489	047		Incorrect References in Specific Message Contents of 41.1.3	F	4.0.1	4.1.0	G4-000148	GPRS
G-02	GP-000489	048		Misalignment between the "Test Procedure" and "Expected Sequence" of test case 42.3.1.1.7.	F	4.0.1	4.1.0	G4-000149	GPRS
G-02	GP-000489	049		Test case 42.3.1.1.4 - inconsistencies between "Test Procedure" and "Expected Sequence" along with chronologically errors in "Expected Sequence"	F	4.0.1	4.1.0	G4-000150	GPRS
G-02	GP-000489	050		GPRS Paging tests on CCCH for GPRS service	F	4.0.1	4.1.0	G4-000151	GPRS
G-02	GP-000489	051		TC 41.2.2.4 – Correction of Expected sequence numbering	F	4.0.1	4.1.0	G4-000152	GPRS
G-02	GP-000489	052		TC 41.2.3.1 – Correction of Specific message contents	F	4.0.1	4.1.0	G4-000153	GPRS
G-02	GP-000489	053		TC 41.2.3.2 – Correction of Specific message contents	F	4.0.1	4.1.0	G4-000154	GPRS
G-02	GP-000489	054		TC 41.2.6.1 – Editorial modification of Section numbering	D	4.0.1	4.1.0	G4-000155	GPRS
G-02	GP-000489	055		TBF release	F	4.0.1	4.1.0	G4-000156	GPRS
G-02	GP-000489	056		GPRS Paging tests on PACCH for circuit-switched services	F	4.0.1	4.1.0	G4-000157	GPRS
G-02	GP-000489	057		SS Initial Conditions of 41.1	F	4.0.1	4.1.0	G4-000158	GPRS
G-02	GP-000489	058		Incorrect quotations from 0408 leading to unnecessary requirements in 41.1.5.	F	4.0.1	4.1.0	G4-000159	GPRS
G-02	GP-000489	059		41.1.2 Applicability, SS Broadcast Information and Pack Paging Request 1A MI Types	F	4.0.1	4.1.0	G4-000160	GPRS
G-02	GP-000489	060		Incorrect "timeslot allocation" value in 42.1.2.1.6 PSI type 2 message contents	F	4.0.1	4.1.0	G4-000161	GPRS
G-02	GP-000489	061		Correction of GPRS Mobility Management	F	4.0.1	4.1.0	G4-000162	GPRS
G-02	GP-000489	062		Measurement Reports and Cell Change Order Procedures	F	4.0.1	4.1.0	G4-000163	GPRS
G-02	GP-000489	063		TC 41.4.2.1 – Not tested Conformance requirements removed. Corrections in Test purpose, Expected sequence.	F	4.0.1	4.1.0	G4-000164	GPRS
G-02	GP-000489	064		Various Errors and Updates in Section 40	F	4.0.1	4.1.0	G4-000165	GPRS
G-02	GP-000489	065		GPRS SMDCP Tests	F	4.0.1	4.1.0	G4-000166	GPRS
G-02	GP-000489	066		GPRS Receive Tests	F	4.0.1	4.1.0	G4-000087	GPRS
				Editorial modification to the title in the cover page		4.1.0	4.1.1		
				Addition of missing record in the history box		4.1.1	4.1.2		
GP-03	GP-010088	067		Clause 31.4.2.1.1.3. Correction to testcase expected sequence.	F	4.1.1	4.2.0	G4-000169	TEI
GP-03	GP-010088	068		Clause 31.4.3.3. Correction to testcase procedure.	F	4.1.1	4.2.0	G4-000170	TEI
GP-03	GP-010085	069		Clauses 41.2.3.1 and 41.2.3.2 on IA Rest Octets discrepancy.	F	4.1.1	4.2.0	G4-000173	GPRS
GP-03	GP-010088	070		Clause 31.4.4.1.1 – Auto-Retrieval of held calls	F	4.1.1	4.2.0	G4-000179	TEI
GP-03	GP-010088	071		Series 31.4.4.3 - Incorrect call states in the Test Procedure and Expected Message Sequence	F	4.1.1	4.2.0	G4-000180r	TEI
GP-03	GP-010088	072		Test case 31.3.1.2.2.2 – Modifications to Test Procedure and Expected message sequence	F	4.1.1	4.2.0	G4-000183	TEI
GP-03	GP-010088	073		Test Case 28.4 – Missing Expected Message Sequence	F	4.1.1	4.2.0	G4-000185	TEI
GP-03	GP-010088	074		Addition of new PIXIT Statement to annex A for section 28 tests	F	4.1.1	4.2.0	G4-000187	TEI
GP-03	GP-010087	075		Introduction of PCS 1900 into section 26.14	B	4.1.1	4.2.0	G4-000190	PCS1900
GP-03	GP-010087	076		Introduction of PCS 1900 into section 27	B	4.1.1	4.2.0	G4-000193	PCS1900
GP-03	GP-010087	077		Introduction of PCS 1900 into section 35	B	4.1.1	4.2.0	G4-000195	PCS1900
GP-03	GP-010087	078		Corrections for PCS 1900 in sections 26.6.3.x and 26.6.18	F	4.1.1	4.2.0	G4-000197	PCS1900
GP-03	GP-010088	079		Test case 31.4.5 - Incorrect TI for Return Result Component.	F	4.1.1	4.2.0	G4-000202	TEI
GP-03	GP-010088	080		Incorrect numbering of sequence of TC31.4.4.1.1.1	F	4.1.1	4.2.0	G4-000203	TEI
GP-03	GP-010088	081		Incorrect call auxiliary state in TC31.4.4.3.2	F	4.1.1	4.2.0	G4-000205	TEI
GP-03	GP-010087	082		Inclusion of PCS 1900 in HSCSD tests section 13 and 14	B	4.1.1	4.2.0	G4-000206	PCS1900
GP-03	GP-010087	083		Inclusion of PCS 1900 in GPRS tests section 13 and 14	B	4.1.1	4.2.0	G4-000207	PCS1900
GP-03	GP-010085	084		SS Needs To Send GMM INFORMATION In-Order That MS Deletes Old P-TMSI In	F	4.1.1	4.2.0	G4-000208	GPRS

TSG #	TSG Doc	CR	Rev	Subject/Comment	Cat	Old	New	WG Doc	Work item
				44.2.3.1.1.					
GP-03	GP-010085	085		41.2.8.1.2 Uplink Data Transfer Should Be Terminated by PACKET UPLINK ACK/NAK With FAI Set.	F	4.1.1	4.2.0	G4-000211	GPRS
GP-03	GP-010085	086		44.2.5.2.1 Test Method (Expected Sequence) Correction	F	4.1.1	4.2.0	G4-000213	GPRS
GP-03	GP-010088	087		Incorrect transaction identifier TI used at step 9 + 10 in TC31.4.4.2	F	4.1.1	4.2.0	G4-000220	TEI
GP-03	GP-010085	088		Updates to the Applicability table	F	4.1.1	4.2.0	G4-000222	GPRS
GP-03	GP-010085	089		Heading numbering error in one LLC test	D	4.1.1	4.2.0	G4-000224	GPRS
GP-03	GP-010085	090		Paging on PCCCH for GPRS service with IMSI	F	4.1.1	4.2.0	G4-000226	GPRS
GP-03	GP-010085	100		Wrong specific message content deleted.	F	4.1.1	4.2.0	G4-000227	GPRS
GP-03	GP-010085	101		Steps added in the Expected sequence	F	4.1.1	4.2.0	G4-000229	GPRS
GP-03	GP-010085	102		44.2.3.2.5.3.2 Test Method (Expected Sequence) Corrections.	F	4.1.1	4.2.0	G4-000230	GPRS
GP-03	GP-010086	103		GSM 700 and GSM 850 to 51.010 section 12	B	4.1.1	4.2.0	G4-000243	GSM700
GP-03	GP-010086	104		GSM 700 and GSM 850 additions into 51.010 section 15	B	4.1.1	4.2.0	G4-000246	GSM700
GP-03	GP-010086	105		GSM 700 and GSM 850 additions into 51.010 section 16	B	4.1.1	4.2.0	G4-000247	GSM700
GP-03	GP-010086	106		GSM 700 and GSM 850 additions into 51.010 section 17	B	4.1.1	4.2.0	G4-000248	GSM700
GP-03	GP-010086	107		GSM 700 and GSM 850 additions into 51.010 section 18	B	4.1.1	4.2.0	G4-000249	GSM700
GP-03	GP-010086	108		GSM 700 and GSM 850 additions into 51.010 section 19	B	4.1.1	4.2.0	G4-000250	GSM700
GP-03	GP-010086	109		GSM 700 and GSM 850 additions into 51.010 section 20	B	4.1.1	4.2.0	G4-000251	GSM700
GP-03	GP-010086	110		GSM 700 and GSM 850 additions into 51.010 section 21	B	4.1.1	4.2.0	G4-000252	GSM700
GP-03	GP-010086	111		GSM 700 and GSM 850 additions into 51.010 sections 22-24	B	4.1.1	4.2.0	G4-000253	GSM700
GP-03	GP-010084	112		Addition of EGPRS Usable receiver input range test to the applicability table	F	4.1.1	4.2.0	G4-000258	EDGE
GP-03	GP-010084	113		EGPRS Usable receiver user input range test	B	4.1.1	4.2.0	G4-000261	EDGE
GP-03	GP-010085	114		LLC testcases 46.1.2.2.2.3, 46.1.2.6.2, 46.1.2.7.6 corrections	D	4.1.1	4.2.0	G4-000275	GPRS
GP-03	GP-010085	115		Macro for downlink TBF establishment (PBCCH not present)	F	4.1.1	4.2.0	G4-000280	GPRS
GP-03	GP-010085	116		Section 43 numbering correction	D	4.1.1	4.2.0	G4-000281	GPRS
GP-03	GP-010085	117		Checking only the number of SABM retransmissions	F	4.1.1	4.2.0	G4-000282	GPRS
GP-03	GP-010085	118		GPRS RLC Test Cases section 43	F	4.1.1	4.2.0	G4-000283	GPRS
GP-03	GP-010085	119		Wrong reference to table 42.2.1.1	D	4.1.1	4.2.0	G4-000284	GPRS
GP-03	GP-010087	120		Corrections for PCS 1900 in sections 15 to 24	B	4.1.1	4.2.0	G4-000290	PCS1900
GP-03	GP-010086	121		GSM 700 and GSM 850 additions into 51.010, sections 00 –10	B	4.1.1	4.2.0	G4-000291	GSM700
GP-03	GP-010086	122		GSM 700 and GSM 850 additions into 51.010 section 13	B	4.1.1	4.2.0	G4-000292	GSM700
GP-03	GP-010088	123		TC 31.2.1.7.1.1 - Forwarded-to mobile subscriber side. Corrections of Conformance Requirements, Test Purpose and Method of test (incl. Expected Sequence)	F	4.1.1	4.2.0	G4-000294r	TEI
GP-03	GP-010087	124		Introduction of PCS 1900 into section 26.12	B	4.1.1	4.2.0	G4-000295	PCS1900
GP-03	GP-010087	125		Introduction of PCS 1900 into section 26.15	B	4.1.1	4.2.0	G4-000296	PCS1900
GP-03	GP-010087	126		Introduction of PCS 1900 into section 26.16	B	4.1.1	4.2.0	G4-000297	PCS1900
GP-03	GP-010088	127		Test Case 28.2 – Missing Test Procedure	F	4.1.1	4.2.0	G4-000298	TEI
GP-03	GP-010086	128		GSM 700 and GSM 850 additions into 51.010 section 14	B	4.1.1	4.2.0	G4-000300	GSM700
GP-03	GP-010087	129		Introduction of PCS 1900 into section 31	B	4.1.1	4.2.0	G4-000305	PCS1900
GP-03	GP-010087	130		Introduction of PCS 1900 into section Annex	B	4.1.1	4.2.0	G4-000306	PCS1900
GP-03	GP-010087	131		Clause 26.9. Corrections for PCS 1900 emergency calls	F	4.1.1	4.2.0	G4-000307	PCS1900
GP-03	GP-010088	132		Clause 28.1. Removal of references to section 29.	F	4.1.1	4.2.0	G4-000308	TEI
GP-03	GP-010088	133		Test case 31.4.2.1.4, 31.4.2.2.1 and 31.4.4.1.2.2 and 31.4.3.5 - Incorrect auxiliary call states in the Test Procedure and Expected Message Sequence.	F	4.1.1	4.2.0	G4-000313	TEI
GP-03	GP-010088	134		Section 30 - Audio Testing Specification	F	4.1.1	4.2.0	G4-000176	TEI
				Addition of missing references		4.1.1	4.2.0		
GP-04	GP-010466	135		clause 40 – GPRS default conditions, message	F	4.2.0	4.3.0	G4-010030	GPRS

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				contents and macros					
GP-04	GP-010466	136		clause 44.2.5.2.3 - Ciphering mode / IMEISV request	F	4.2.0	4.3.0	G4-010031	GPRS
GP-04	GP-010466	137		clause 44.2.3.2.9 - Combined routing area updating / abnormal cases / change of cell during routing area updating procedure	F	4.2.0	4.3.0	G4-010032	GPRS
GP-04	GP-010466	138		clause 44.2.5.2.1 - Ciphering mode / start ciphering	F	4.2.0	4.3.0	G4-010033	GPRS
GP-04	GP-010466	139		SNDCP test "Response from MS on receiving XID request from the SS"	F	4.2.0	4.3.0	G4-010047	GPRS
GP-04	GP-010466	140		Corrections and clarification of the GPRS defaults section 40.	F	4.2.0	4.3.0	G4-010050	GPRS
GP-04	GP-010466	141		41.2 RR procedures on CCCH related to temporary block flow establishment	F	4.2.0	4.3.0	G4-010051	GPRS
GP-04	GP-010466	142		clause 41.3.4.2 TBF Release / Downlink / Normal / Network initiated / Unacknowledged mode	F	4.2.0	4.3.0	G4-010052	GPRS
GP-04	GP-010466	143		Correction of reaction time check in section 42.2.2.11	F	4.2.0	4.3.0	G4-010053	GPRS
GP-04	GP-010466	144		GPRS MAC Dynamic Allocation Test Case 42.3.1.2.1	F	4.2.0	4.3.0	G4-010054	GPRS
GP-04	GP-010466	145		Additional GPRS Conformance Tests for Network Controlled Reselection	F	4.2.0	4.3.0	G4-010055	GPRS
GP-04	GP-010466	146		42.5.1.1 Downlink Transfer / Normal operation / Relative encoding TBF starting time	F	4.2.0	4.3.0	G4-010056	GPRS
GP-04	GP-010466	147		Stall Indicator usage clarification	F	4.2.0	4.3.0	G4-010057	GPRS
GP-04	GP-010466	148		GMM Procedure timeout during GPRS Detach or Combined routing area updating	F	4.2.0	4.3.0	G4-010058	GPRS
GP-04	GP-010466	149		44.2.1.2.7 TMSI Status Check Not Required In ATTACH REQUEST and MS Will Always Respond To Paging With IMSI.	F	4.2.0	4.3.0	G4-010059	GPRS
GP-04	GP-010466	150		Use of the Allocation bitmap in accordance with the value of T3168	F	4.2.0	4.3.0	G4-010060	GPRS
GP-04	GP-010466	151		Permission to access the network – setting of priority for data transfer	F	4.2.0	4.3.0	G4-010089	GPRS
GP-04	GP-010466	152		SS Needs To Send Packet Paging Request or a Paging Request Type 1 In 44.2.1.1.1.	F	4.2.0	4.3.0	G4-010144	GPRS
GP-04	GP-010466	153		Corrections To The Test Method Of 44.2.1.2.1	F	4.2.0	4.3.0	G4-010145	GPRS
GP-04	GP-010466	154		Test Duration of 44.2.3.3.1 Calls Periodic Location Update Timer To Be Disabled	F	4.2.0	4.3.0	G4-010146	GPRS
GP-04	GP-010466	155		Cells Used In The Testing Of Reject Cause 'PLMN not allowed' Should Not Have The Home PLMN and the Location Update Procedure Is Not Initiated By A Mobile in Mode C "GPRS"(44.2.1.1.4)	F	4.2.0	4.3.0	G4-010147	GPRS
GP-04	GP-010466	156		Various Corrections To The Procedures Of Test Case 44.2.1.1.5	F	4.2.0	4.3.0	G4-010148	GPRS
GP-04	GP-010466	157		44.2.3.3.2 Periodic routing area updating / accepted / T3312 default value	F	4.2.0	4.3.0	G4-010149	GPRS
GP-04	GP-010466	158		44.2.3.3.3 Periodic routing area updating / no cell available / Network mode I and 44.2.3.3.4 Combined routing area updating / no cell available	F	4.2.0	4.3.0	G4-010150	GPRS
GP-04	GP-010466	159		44.2.1.2.3 Combined GPRS attach / GPRS attach while IMSI attach	F	4.2.0	4.3.0	G4-010151	GPRS
GP-04	GP-010466	160		44.2.2.1.2 GPRS detach / accepted	F	4.2.0	4.3.0	G4-010152	GPRS
GP-15	GP-031462	160		CR 51.010-1-1608 Correction for Security procedures after GSM to UMTS intersystem handover.	F	5.3.0	5.4.0	GP-031462	Intersystem handover
GP-04	GP-010466	161		Corrections To The Test Method Of 45_2_1_1	F	4.2.0	4.3.0	G4-010153	GPRS
GP-04	GP-010466	162		Procedure, Expected Sequence and Default Message Corrections To 45.2.2	F	4.2.0	4.3.0	G4-010154	GPRS
GP-04	GP-010466	163		clause 44.2.5.1.1 - Authentication accepted	F	4.2.0	4.3.0	G4-010155	GPRS
GP-04	GP-010466	164		clause 44.2.5.2.2- Ciphering mode / stop ciphering	F	4.2.0	4.3.0	G4-010156	GPRS
GP-04	GP-010466	165		clause 44.2.3.1.2- Routing area updating / rejected / IMSI invalid / illegal ME	F	4.2.0	4.3.0	G4-010157	GPRS
GP-04	GP-010466	166		clause 44.2.6 - Identification procedure	F	4.2.0	4.3.0	G4-010158	GPRS
GP-04	GP-010466	167		clause 44.2.3.1.6- Routing area updating / abnormal cases / change of cell into new routing area	F	4.2.0	4.3.0	G4-010159	GPRS
GP-04	GP-010466	168		clause 44.2.3.2.8- Combined routing area updating / abnormal cases / change of cell into	F	4.2.0	4.3.0	G4-010160	GPRS

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				new routing area					
GP-04	GP-010466	169		clause 44.2.3.1.4- Routing area updating / rejected / location area not allowed	F	4.2.0	4.3.0	G4-010161	GPRS
GP-04	GP-010466	170		clause 44.2.1.1.1- GPRS attach / accepted	F	4.2.0	4.3.0	G4-010162	GPRS
GP-04	GP-010466	171		41.3.2.1 TBF Release / Uplink / Normal / Network initiated / Acknowledged mode and 41.3.2.2 TBF Release / Uplink / Normal / Network initiated / Unacknowledged mode	F	4.2.0	4.3.0	G4-010163	GPRS
GP-04	GP-010467	172		EVM test equipment measurement uncertainties	F	4.2.0	4.3.0	G4-010091	EDGE
GP-04	GP-010467	173		Introduction of the EGPRS Radio Signalling Test Cases numbering.	B	4.2.0	4.3.0	G4-010122	EDGE
GP-04	GP-010467	174		EGPRS Power Versus Time Template for 8PSK modulation	F	4.2.0	4.3.0	G4-010138	EDGE
GP-04	GP-010468	175		Artificial Ear - A3.2.8 - acoustic measurements illustrated	F	4.2.0	4.3.0	G4-010013	TEI
GP-04	GP-010468	176		Correction of the Testcases 13.16.1-3 of " in 51.010-1 "GPRS Transmitter Tests" in section 13.16	F	4.2.0	4.3.0	G4-010168	TEI
GP-04	GP-010468	177		Correction of the applicability table in 51.010-1 section 3.2.2	F	4.2.0	4.3.0	G4-010169	TEI
GP-04	GP-010468	178		Correction of Measurement Range for 13.5	F	4.2.0	4.3.0	G4-010170	TEI
GP-04	GP-010469	179		Alignment of TS 51.010-1 clause 31.1.3.1 COLP / Normal operation	C	4.2.0	4.3.0	G4-010067	TEI
GP-04	GP-010469	180		Alignment of TS 51.010-1 clause 31.4.4.3.2 Add the single call to the MPPTY, maximum number of participants exceeded	C	4.2.0	4.3.0	G4-010068	TEI
GP-04	GP-010469	181		Test Case 28.2 – Incorrect Comments in Test Procedure	F	4.2.0	4.3.0	G4-010071	TEI
GP-04	GP-010469	182		Test Case 28.3 – Missing Test Steps in Test Procedure	F	4.2.0	4.3.0	G4-010072	TEI
GP-04	GP-010469	183		Test Case 28.4 – Incorrect timer value in Test Procedure	F	4.2.0	4.3.0	G4-010073	TEI
GP-04	GP-010469	184		test case 31.4.3.4- Incorrect Foreseen Final State.	F	4.2.0	4.3.0	G4-010074	TEI
GP-04	GP-010469	185		Clause 31.11 – Modifications to Specific Message Contents	F	4.2.0	4.3.0	G4-010075	TEI
GP-04	GP-010469	186		clauses 31.2.1.1.1 and 31.2.1.2.2– Modifications to Specific Message Contents.	F	4.2.0	4.3.0	G4-010076	TEI
GP-04	GP-010469	187		Test case 31.9.1.2 – Corrections to Expected Message Sequence and Specific Message Contents	F	4.2.0	4.3.0	G4-010077	TEI
GP-04	GP-010469	188		Test case 31.9.1.1 – Modifications to Specific Message Contents	F	4.2.0	4.3.0	G4-010078	TEI
GP-04	GP-010469	189		clause 31.4.4.1.2.4. Auto-retrieval of held calls	F	4.2.0	4.3.0	G4-010079	TEI
GP-04	GP-010469	190		Test Case 31.1.3.1. Error in Test Procedure	F	4.2.0	4.3.0	G4-010082	TEI
GP-04	GP-010469	191		Alignment of TS 51.010-1 clause 31.3.1.2.2.2 Waiting call accepted; existing call on hold, held call cleared.	C	4.2.0	4.3.0	G4-010112	TEI
GP-04	GP-010469	192		Alignment of TS 51.010-1 clause 31.9.1.1 Mobile station initiated Unstructured supplementary service data operation / ProcessUnstructuredSS-request/accepted.	F	4.2.0	4.3.0	G4-010113	TEI
GP-04	GP-010469	193		Editorial Correction for Advice of Charge Charging in section 31.6 and addition of tests for Advice of Charge Information in section 31.6.3.1	B	4.2.0	4.3.0	G4-010115	AoC
GP-04	GP-010469	194		New test cases for CS intersystem handover	B	4.2.0	4.3.0	G4-010177	
GP-04	GP-010469	195		Introduction of tests for COLR – Normal Operation in section 31.1.4.2	B	4.2.0	4.3.0	G4-010181	TEI
GP-04	GP-010469	196		Removal of TS51.010-1 test cases 31.4.3.5; 31.4.4.1.2.1 and 31.4.4.1.2.2	F	4.2.0	4.3.0	G4-010182	TEI
GP-04	GP-010470	197		Removal of the Applicability Table in clause 3.2.2	D	4.2.0	4.3.0	G4-010176	TEI
GP-04	GP-010469	198		clause 31.8.6.1 : correction of the call barring test	F	4.2.0	4.3.0	G4-010185	TEI
GP-05	GP-011147	199		Clause 42.2.4.4 - PACKET ACCESS REJECT without wait indication	F	4.3.0	4.4.0	G4-010212	GPRS
GP-05	GP-011147	200		Wrong default values for GAMMA and starting time parameters in Testcase 41.1.5.1.1	F	4.3.0	4.4.0	G4-010216	GPRS
GP-05	GP-011147	201		Not all allowed Random References should be used by the MS concerning Testcase 41.2.2.3	F	4.3.0	4.4.0	G4-010217	GPRS
GP-05	GP-011147	202		Clause 43 RLC Test Cases	F	4.3.0	4.4.0	G4-010218	GPRS
GP-05	GP-011147	203		Clause 44.2.1.2.3 - Combined GPRS attach / GPRS attach while IMSI attach	F	4.3.0	4.4.0	G4-010219	GPRS

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GP-05	GP-011147	204		Clause 44.2.1.2.5 - Combined GPRS attach / rejected / GPRS services and non-GPRS services not allowed	F	4.3.0	4.4.0	G4-010220	GPRS
GP-05	GP-011147	205		Clause 44.2.3.2.6 - Combined routing area updating / abnormal cases / access barred due to access class control	F	4.3.0	4.4.0	G4-010222	GPRS
GP-05	GP-011147	206		Clauses 44.2.1.2.4, 44.2.1.2.8, 44.2.1.2.9	F	4.3.0	4.4.0	G4-010223	GPRS
GP-05	GP-011147	207		Clause 44.2.1.2.6 - Combined GPRS attach / rejected / GPRS services not allowed	F	4.3.0	4.4.0	G4-010224	GPRS
GP-05	GP-011147	208		Clauses 44.2.2 and 44.2.3	F	4.3.0	4.4.0	G4-010225	GPRS
GP-05	GP-011147	209		Clause 44.2.1.2.7 - Combined GPRS attach / rejected / location area not allowed	F	4.3.0	4.4.0	G4-010226	GPRS
GP-05	GP-011147	210		44.2.1.1.2 GPRS attach / rejected / IMSI invalid / illegal MS	F	4.3.0	4.4.0	G4-010227	GPRS
GP-05	GP-011147	211		44.2.1.1.5 GPRS attach / rejected / roaming not allowed in this location area	F	4.3.0	4.4.0	G4-010228	GPRS
GP-05	GP-011147	212		44.2.1.2.4 Combined GPRS attach / rejected / IMSI invalid / illegal ME	F	4.3.0	4.4.0	G4-010229	GPRS
GP-05	GP-011147	213		Corrections To The Test Method Of 41.1.2	F	4.3.0	4.4.0	G4-010231	GPRS
GP-05	GP-011147	214		41.3.4 - Repetition Requirements and step numbering	F	4.3.0	4.4.0	G4-010232	GPRS
GP-05	GP-011147	215		42.1.1.4.3 Packet Channel Request / Access persistence control on PRACH / Successive Attempts	F	4.3.0	4.4.0	G4-010233	GPRS
GP-05	GP-011147	216		Corrections and clarification of the GPRS defaults section 40	F	4.3.0	4.4.0	G4-010236	GPRS
GP-05	GP-011147	217		44.2.4 - Omission. Of requirement to power down MS for 10 seconds	F	4.3.0	4.4.0	G4-010237	GPRS
GP-05	GP-011147	218		42.1.2.1.5 - Switching off / powering down the MS	F	4.3.0	4.4.0	G4-010240	GPRS
GP-05	GP-011147	219		Extended the use of the "Location Update" Macro defined in section 40 for the GMM test cases	F	4.3.0	4.4.0	G4-010241	GPRS
GP-05	GP-011147	220		44.2.2.2 Location Update Following Change of LAI (PLMN) in MS Mode B Test	F	4.3.0	4.4.0	G4-010243	GPRS
GP-05	GP-011147	221		44.2.3.3.3 Periodic routing area updating / no cell available / Network mode I	F	4.3.0	4.4.0	G4-010244	GPRS
GP-05	GP-011147	222		Wrong precision in step 4 of TC 42.1.2.1.1.1	F	4.3.0	4.4.0	G4-010249	GPRS
GP-05	GP-011147	223		Clause 40.5 – Test PDP contexts	F	4.3.0	4.4.0	G4-010270	GPRS
GP-05	GP-011147	224		Clause 42.1.2.1.10.2 Packet Uplink Assignment / Abnormal cases / Expiry of timer T3164	F	4.3.0	4.4.0	G4-010296	GPRS
GP-05	GP-011148	225		Blocking and spurious response	F	4.3.0	4.4.0	G4-010273	EDGE
GP-05	GP-011148	226		Clarification of Origin Offset Suppression requirements	F	4.3.0	4.4.0	G4-010320	EDGE
GP-05	GP-011148	227		EGPRS Test Cases for RR procedures on CCCH related to temporary block flow establishment	B	4.3.0	4.4.0	G4-010321	EDGE
GP-05	GP-011148	228		EGPRS Test Cases for Downlink Transfer/Reestablishment	B	4.3.0	4.4.0	G4-010322	EDGE
GP-05	GP-011149	229		GPRS Cell Selection Test Case 20.22.3 Priority of cells	F	4.3.0	4.4.0	G4-010257	GPRS
GP-05	GP-011149	230		20.22.2-5 Cell Reselection for GPRS - Editorial Corrections	D	4.3.0	4.4.0	G4-010293	TEI
GP-05	GP-011149	231		20.22.9 Cell Reselection for GPRS - Clarification of Test Procedure	F	4.3.0	4.4.0	G4-010294	TEI
GP-05	GP-011149	232		20.14 Emergency Calls - Removal of continuous paging	F	4.3.0	4.4.0	G4-010295	TEI
GP-05	GP-011149	233		Alignment of 51.010-1 test cases 13.5 and 13.17.5	F	4.3.0	4.4.0	G4-010310	TEI
GP-05	GP-011149	234		Alignment of 51.010-1 test case 14.8.1 and 14.8.2	F	4.3.0	4.4.0	G4-010312	TEI
GP-05	GP-011149	235		GPRS Cell Selection / Reselection	F	4.3.0	4.4.0	G4-010314	GPRS
GP-05	GP-011150	237		Modifications to Expected Sequences of test cases 31.9.1.1 and 31.9.1.2	F	4.3.0	4.4.0	G4-010317	TEI
GP-05	GP-011150	238		Clauses 31.2.1.1.1 and 31.2.1.2.2 and 31.11 – Modifications to Specific Message Contents	F	4.3.0	4.4.0	G4-010318	TEI
GP-05	GP-011150	239		Alignment of TS51.010-1 section 31.8.4.1 and 31.11	F	4.3.0	4.4.0	G4-010319	TEI
GP-06	GP-011463	240		Corrections to sections 20.22 – 20.22.9	F	4.4.0	4.5.0	G4-010385	GPRS
GP-06	GP-011463	241		Harmonisation of conformance tests related to terminal acoustics in GSM and 3G	F	4.4.0	4.5.0	G4-010529	TEI
GP-06	GP-011464	242		Correction of test case 26.6.3.7.	F	4.4.0	4.5.0	G4-010333	TEI
GP-06	GP-011464	243		GSM 700 and GSM850 inclusion into section	F	4.4.0	4.5.0	G4-010392	GSM 700

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				26.3					
GP-06	GP-011464	244		GSM 700 and GSM850 inclusion into section 26.5	F	4.4.0	4.5.0	G4-010393	GSM 700
GP-06	GP-011464	245		GSM 700 and GSM850 inclusion into section 26.6	F	4.4.0	4.5.0	G4-010394	GSM 700
GP-06	GP-011464	246		GSM 700 and GSM850 inclusion into section 26.7	F	4.4.0	4.5.0	G4-010395	GSM 700
GP-06	GP-011464	247		GSM 700 and GSM850 inclusion into section 26.8	F	4.4.0	4.5.0	G4-010396	GSM 700
GP-06	GP-011464	248		GSM 700 and GSM850 inclusion into section 26.9	F	4.4.0	4.5.0	G4-010397	GSM 700
GP-06	GP-011464	249		GSM 700 and GSM850 inclusion into section 26.11	F	4.4.0	4.5.0	G4-010398	GSM 700
GP-06	GP-011464	250		GSM700 and GSM850 inclusion into section 26.12	F	4.4.0	4.5.0	G4-010399	GSM 700
GP-06	GP-011464	251		GSM 700 and GSM850 inclusion into section 26.13	F	4.4.0	4.5.0	G4-010400	GSM 700
GP-06	GP-011464	252		GSM 700 and GSM850 inclusion into section 26.14	F	4.4.0	4.5.0	G4-010401	GSM 700
GP-06	GP-011464	253		GSM 700 and GSM850 inclusion into section 26.15	F	4.4.0	4.5.0	G4-010402	GSM 700
GP-06	GP-011464	254		GSM 700 and GSM850 inclusion into section 26.16	F	4.4.0	4.5.0	G4-010403	GSM 700
GP-06	GP-011464	255		GSM 700 and GSM850 inclusion into section 27	F	4.4.0	4.5.0	G4-010404	GSM 700
GP-06	GP-011464	256		GSM 700 and GSM850 inclusion into section 31	F	4.4.0	4.5.0	G4-010405	GSM 700
GP-25	GP-051188	256	-	Addition of test cases for Extended Dynamic Allocation	-	6.2.0	6.3.0	GP-051188	-
GP-06	GP-011464	257		GSM 700 and GSM850 inclusion into section 34	F	4.4.0	4.5.0	G4-010406	GSM 700
GP-06	GP-011464	258		GSM 700 and GSM850 inclusion into section 35	F	4.4.0	4.5.0	G4-010407	GSM 700
GP-06	GP-011464	259		Correction of both test cases 31.4.2.1.4 and 31.4.2.2.1 : tests of supplementary services	F	4.4.0	4.5.0	G4-010456	TEI
GP-06	GP-011464	260		Correction of test case 31.9.1.1: Process UnstructuredSS-request/accepted and Addition of information in Annex 3	F	4.4.0	4.5.0	G4-010459	TEI
GP-06	GP-011464	261		GSM 700 and GSM850 included into annex 4.3	F	4.4.0	4.5.0	G4-010498	GSM 700
GP-06	GP-011464	262		GSM 700 and GSM850 included into section 26.1	F	4.4.0	4.5.0	G4-010526	GSM 700
GP-06	GP-011464	263		Introduction of PCS 1900 into section 26.1	F	4.4.0	4.5.0	G4-010527	PCS 1900
GP-06	GP-011461	264		Annex 4 - Addition of GPRS service	F	4.4.0	4.5.0	G4-010338	GPRS
GP-06	GP-011461	265		Acknowledged mode / Uplink TBF / Transmit window size, in Section 43.1.1.2	F	4.4.0	4.5.0	G4-010339	GPRS
GP-06	GP-011461	266		Paging correction and GPRS resume indication in section 44.2.2.2.5	F	4.4.0	4.5.0	G4-010344	GPRS
GP-06	GP-011461	267		Additional Location Update procedures in section 44.2.3.1.4	F	4.4.0	4.5.0	G4-010346	GPRS
GP-06	GP-011461	268		Editorial modification to section 41.1.4.1	F	4.4.0	4.5.0	G4-010349	GPRS
GP-06	GP-011461	269		Inserted time for ready timer expiry and removed TMSI status IE in section 44.2.3.3.2	F	4.4.0	4.5.0	G4-010351	GPRS
GP-06	GP-011461	270		Changed timer references in section 44.2.5.1.2	F	4.4.0	4.5.0	G4-010353	GPRS
GP-06	GP-011461	271		42.1.2.1.10.2 Incorrect Number of Packet Access Re-Attempts	F	4.4.0	4.5.0	G4-010354	GPRS
GP-06	GP-011461	272		42.2.2.11.2 Generic Procedure for Open Ended TBF & Irrelevant Conformance Requirement : Dynamic/Fixed Allocation & Definition and Applicability : Frequency Support	F	4.4.0	4.5.0	G4-010355	GPRS
GP-06	GP-011461	273		42.2.2.7.3 Conformance Requirements Inconsistent with Test Purpose and Expected Sequence : Repeat Allocation & New Allocation Bitmap Valid From TBF Starting Time	F	4.4.0	4.5.0	G4-010356	GPRS
GP-06	GP-011461	274		42.2.3.2.1 Generic Procedure for Open Ended TBF & PACKET TBF RELEASE	F	4.4.0	4.5.0	G4-010357	GPRS
GP-06	GP-011461	275		42.2.3.2.1 Generic Procedure for Open Ended TBF & PACKET TBF RELEASE	F	4.4.0	4.5.0	G4-010358	GPRS
GP-06	GP-011461	276		GSM 700 and GSM850 inclusion into clause 42	F	4.4.0	4.5.0	G4-010359	GPRS
GP-06	GP-011461	277		Fixed Allocation ALLOCATION BITMAP clarifications in section 42.2.2.6.1 and 42.2.2.8.1	F	4.4.0	4.5.0	G4-010360	GPRS
GP-06	GP-011461	278		GPRS resume indication and Attach Accept contents in section 44.2.1.2.1	F	4.4.0	4.5.0	G4-010361	GPRS
GP-06	GP-011461	279		A Minor Test Requirement Error In The Sequence of 44.2.1.2.6	F	4.4.0	4.5.0	G4-010362	GPRS
GP-06	GP-011461	280		Attach Accept contents in sections 44.2.1.1.1, 44.2.1.1.7, 44.2.2.1.2, 44.2.2.1.3, 44.2.3.1.7, 44.2.4	F	4.4.0	4.5.0	G4-010363	GPRS

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GP-06	GP-011461	281		GPRS Resume indication in sections 44.2.1.2.4, 44.2.1.2.5, 44.2.1.2.6, 44.2.1.2.7, 44.2.1.2.8, 44.2.1.2.9, 44.2.2.1.7, 44.2.2.2.3 and 44.2.2.2.4	F	4.4.0	4.5.0	G4-010364	GPRS
GP-06	GP-011461	282		Added Location Update procedure and changed Attach Accept contents in section 44.2.3.1.2	F	4.4.0	4.5.0	G4-010365	GPRS
GP-06	GP-011461	283		Changed Attach Accept contents and Initial conditions in section 44.2.3.1.5	F	4.4.0	4.5.0	G4-010366	GPRS
GP-06	GP-011461	284		Several changes to section 44.2.3.2.3	F	4.4.0	4.5.0	G4-010367	GPRS
GP-06	GP-011461	285		Changed title and removed location update in section 44.2.3.3.4	F	4.4.0	4.5.0	G4-010368	GPRS
GP-06	GP-011461	286		MS may answer to paging in section 44.2.1.2.2.3.2, 44.2.3.2.5.3.1 and 44.2.3.2.5.3.2	F	4.4.0	4.5.0	G4-010370	GPRS
GP-06	GP-011461	287		42.4.2.1.4 Error Cause in PACKET CELL CHANGE FAILURE	F	4.4.0	4.5.0	G4-010374	GPRS
GP-06	GP-011461	288		42.4.2.2.1 Incorrect Establishment Cause in PACKET CHANNEL REQUEST	F	4.4.0	4.5.0	G4-010375	GPRS
GP-06	GP-011461	289		Corrections to sections 42.4.1.1 and 42.4.2.1	F	4.4.0	4.5.0	G4-010389	GPRS
GP-06	GP-011461	290		Clause 44.2.2.2.4 GPRS detach / re-attach requested / accepted	F	4.4.0	4.5.0	G4-010411	GPRS
GP-06	GP-011461	291		Clause 46.1.2.2.2.3 Busy condition at the peer, with ACK sent for resumption of transmission	F	4.4.0	4.5.0	G4-010413	GPRS
GP-06	GP-011461	292		GSM 700 and GSM850 inclusion into 51.010-1 clause 40	F	4.4.0	4.5.0	G4-010414	GPRS
GP-06	GP-011461	293		44.2.3.2.5.3.2 Test Procedure 2 Correction to initial conditions.	F	4.4.0	4.5.0	G4-010442	GPRS
GP-06	GP-011461	294		Proposal to change requirements for the number of RLC octets sent in uplink data transfer test cases.	F	4.4.0	4.5.0	G4-010444	GPRS
GP-06	GP-011461	295		Section 40 Need To Define Alternate Frequencies For Assignment Commands When PBCCH/PCCCH Uses Hopping	F	4.4.0	4.5.0	G4-010445	GPRS
GP-06	GP-011461	296		Modification of conformance requirement concerning test case 45.5.1 : Unknown or Unforeseen Transaction Identifier/Non-semantical Mandatory Information Element Errors.	F	4.4.0	4.5.0	G4-010458	GPRS
GP-06	GP-011461	297		Comments related to XID response in LLC Testcases 46.1.2.7.1 and 46.1.2.7.4	F	4.4.0	4.5.0	G4-010460	GPRS
GP-06	GP-011461	298		Correction in message direction for GMM Testcase 44.2.2.1.7	F	4.4.0	4.5.0	G4-010461	GPRS
GP-06	GP-011461	299		Possible MM Location Update for Non-Auto Attach MS	F	4.4.0	4.5.0	G4-010462	GPRS
GP-06	GP-011461	300		42.1.1.3 Initial Conditions Incorrect for RLC Unacknowledged Mode Test	F	4.4.0	4.5.0	G4-010464	GPRS
GP-06	GP-011461	301		42.1.2.1.1.1 Incorrect Use of FRAME_NUMBER in PACKET QUEUING NOTIFICATION & Possible MM Location Update for Non-Auto Attach MS	F	4.4.0	4.5.0	G4-010465	GPRS
GP-06	GP-011461	302		42.1.2.1.9.3 Inconsistent RLC Mode in Initial Conditions and Test Procedure	F	4.4.0	4.5.0	G4-010467	GPRS
GP-06	GP-011461	303		42.2.1.1/1b, 42.2.1.2/1b and 42.2.1.2/2b Use of 11-bit PRACH Format on RACH	F	4.4.0	4.5.0	G4-010468	GPRS
GP-06	GP-011461	304		PACKET POLLING REQ RRBP Interpretation	F	4.4.0	4.5.0	G4-010469	GPRS
GP-06	GP-011461	305		42.2.2.11.1 Generic Procedure for Open Ended TBF	F	4.4.0	4.5.0	G4-010470	GPRS
GP-06	GP-011461	306		42.2.2.11.3 Generic Procedure for Open Ended TBF & Conformance Requirement : Abnormal Release	F	4.4.0	4.5.0	G4-010472	GPRS
GP-06	GP-011461	307		Incorrect T3188 Start Condition	F	4.4.0	4.5.0	G4-010473	GPRS
GP-06	GP-011461	308		42.2.3.3.1 Generic Procedure for Open Ended TBF & PACKET CHANNEL REQUEST on CCCH	F	4.4.0	4.5.0	G4-010478	GPRS
GP-06	GP-011461	309		42.2.4.4.1 Conformance Requirement Changed : Re-Attempt Packet Access	F	4.4.0	4.5.0	G4-010479	GPRS
GP-06	GP-011461	310		42.3.1.1.4 Incorrect Expected Sequence for Uplink TBF Establishment	F	4.4.0	4.5.0	G4-010482	GPRS
GP-06	GP-011461	311		42.3.2.1.1 PACKET CONTROL ACK & Commencement of Downlink Data Blocks	F	4.4.0	4.5.0	G4-010483	GPRS
GP-06	GP-011461	312		42.3.2.1.2 Violation of Ttb Class 2/3 MS	F	4.4.0	4.5.0	G4-010484	GPRS
GP-06	GP-011461	313		42.3.3.1.1 Expected Sequence Table for SMS + 1 PDP Context Test	F	4.4.0	4.5.0	G4-010485	GPRS
GP-06	GP-011461	314		42.3.3.1.2 Expected Sequence Table for SMS +	F	4.4.0	4.5.0	G4-010486	GPRS

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				1 PDP Context Test & Radio Priorities for SMS and PDP Context 5					
GP-06	GP-011461	315		Radio Priority for SMS	F	4.4.0	4.5.0	G4-010487	GPRS
GP-06	GP-011461	316		42.4.1.2 Ready Timer and Cell Update Procedures	F	4.4.0	4.5.0	G4-010488	GPRS
GP-06	GP-011461	317		42.5.2.1 No Timing Advance Value Allocated & Commencement of Downlink RLC Data Blocks & Completion of Downlink Data Transfer	F	4.4.0	4.5.0	G4-010491	GPRS
GP-06	GP-011461	318		Correction to section 41.2.5.1 Packet access rejection / wait indication	F	4.4.0	4.5.0	G4-010492	GPRS
GP-06	GP-011461	319		Clause 40.1. Default test conditions (Definition of Cell C-F)	F	4.4.0	4.5.0	G4-010508	GPRS
GP-06	GP-011461	320		Clause 40 – GPRS default conditions, message contents and macros	F	4.4.0	4.5.0	G4-010509	GPRS
GP-06	GP-011461	321		45.2.1.2.1 QoS Accepted by MS; 45.5. Unknown or Unforeseen Transaction Identifier/Non-semantic Mandatory Information Element Errors	F	4.4.0	4.5.0	G4-010510	GPRS
GP-06	GP-011462	322		Test of EGPRS RR Paging Procedures	F	4.4.0	4.5.0	G4-010422	EDGE
GP-06	GP-011462	323		Test of EGPRS Medium Access Control (MAC) Protocol/ Fixed Allocation	F	4.4.0	4.5.0	G4-010424	EDGE
GP-06	GP-011462	324		Addition of new EGPRS test cases for section 52.4 (Measurement reports and Cell change order procedures)	F	4.4.0	4.5.0	G4-010503	EDGE
GP-06	GP-011462	325		S51.3 MAC/RLC Release ; TBF-Release	F	4.4.0	4.5.0	G4-010513	EDGE
GP-06	GP-011462	326		Correction of Origin Offset Suppression requirements	F	4.4.0	4.5.0	G4-010514	EDGE
GP-06	GP-011462	327		S 53 - EGPRS RLC testcases	F	4.4.0	4.5.0	G4-010515	EDGE
GP-06	GP-011462	328		S52.3 EGPRS MAC Dynamic Allocation Testcases.	F	4.4.0	4.5.0	G4-010504	EDGE
GP-06	GP-011465	329		S60 Inter-system handover from GSM to UTRAN	F	4.4.0	4.5.0	G4-010517	GSM/UMTS interworking
GP-06	GP-011465	330		Addition of Test Cases in clause 60 Inter-system hard handover from GSM to UTRAN	F	4.4.0	4.5.0	G4-010537	GSM/UMTS interworking
GP-06	GP-011464	331		Addition of 1,8V and 1,8V/3V SIM-ME interface test cases into 51.010-1 section 27	F	4.4.0	4.5.0	G4-010493	TEI
GP-07	GP-012063	332		clauses 26.6.5.3 and 26.6.5.4 - Handover / successful / finely synchronized	F	4.5.0	4.6.0	G5-010045	TEI
GP-07	GP-012064	333		clause 27.x – Testing of SIM/ME interface. Alignment of Section 27.x with the core specifications	F	4.5.0	4.6.0	G5-010044	TEI
GP-07	GP-012065	334		clause 31.11 - Specific message contents and ASN.1 codings (change apply for TC 31.2.1.1.1).	F	4.5.0	4.6.0	G5-010041	TEI
GP-07	GP-012066	335		TC 31.2.1.7.2 - Correction of Test procedure	F	4.5.0	4.6.0	G5-010139	TEI
GP-07	GP-012067	336		clauses 31.8.3.1, 31.8.3.2.2, 31.8.4.1, 31.8.4.2.2 and 31.11 – Call Restriction (Call Barring) Activation/Deactivation	F	4.5.0	4.6.0	G5-010140	TEI
GP-07	GP-012068	337		TC 31.9.1.2 - Correction of step references in Expected Message Sequence and Specific Message Contents	F	4.5.0	4.6.0	G5-010141	TEI
GP-07	GP-012069	338		clause 34.2.9.1 and 34.2.9.2 - Multiple SMS mobile originated	F	4.5.0	4.6.0	G5-010040	TEI
GP-07	GP-012070	339		6.2 – Full hopping lists invalid for GPRS Generic Procedures	F	4.5.0	4.6.0	G5-010113	GPRS
GP-07	GP-012071	340		clause 40 – GPRS default conditions, message contents and macros.	F	4.5.0	4.6.0	G5-010145	GPRS
GP-07	GP-012072	341		Sec 44.2.1.1.1 GPRS attach / accepted	D	4.5.0	4.6.0	G5-010052	GPRS
GP-07	GP-012073	342		clause 44.2.1.1.3: Modifications to Expected Sequence	F	4.5.0	4.6.0	G5-010077	GPRS
GP-07	GP-012074	343		Sec: 44.2.1.1.4 GPRS attach / rejected / PLMN not allowed, 44.2.3.2.4 Combined routing area updating / rejected / PLMN not allowed	F	4.5.0	4.6.0	G5-010146	GPRS
GP-07	GP-012075	344		clause 44.2.1.1.6: Various Modifications	F	4.5.0	4.6.0	G5-010078	GPRS
GP-07	GP-012076	345		clause 44.2.1.2.2	F	4.5.0	4.6.0	G5-010147	GPRS
GP-07	GP-012077	346		clause 44.2.1.2.3	F	4.5.0	4.6.0	G5-010162	GPRS
GP-07	GP-012078	347		Sec 44.2.1.2.4 Combined GPRS attach / rejected / IMSI invalid / illegal ME	F	4.5.0	4.6.0	G5-010150	GPRS

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GP-07	GP-012079	348		clause 44.2.1.2.5	F	4.5.0	4.6.0	G5-010151	GPRS
GP-07	GP-012080	349		44.2.1.2.6 Need to ensure mobile performs IMSI Attach procedure.	F	4.5.0	4.6.0	G5-010152	GPRS
GP-07	GP-012081	350		Sec 44.2.1.2.7 Combined GPRS attach / rejected / location area not allowed	F	4.5.0	4.6.0	G5-010153	GPRS
GP-07	GP-012082	351		clause 44.2.1.2.8	F	4.5.0	4.6.0	G5-010154	GPRS
GP-07	GP-012083	352		clause 44.2.2.1.2: Correction of Expected Sequence	F	4.5.0	4.6.0	G5-010084	GPRS
GP-07	GP-012084	353		Sec 44.2.2.1.2 GPRS detach / accepted	D	4.5.0	4.6.0	G5-010059	GPRS
GP-07	GP-012085	354		clause 44.2.2.1.3: Various Corrections	F	4.5.0	4.6.0	G5-010085	GPRS
GP-07	GP-012086	355		clause 44.2.2.1.4: Correction of Expected Sequence	F	4.5.0	4.6.0	G5-010086	GPRS
GP-07	GP-012087	356		clause 44.2.2.1.8: Correction of Expected Sequence	F	4.5.0	4.6.0	G5-010087	GPRS
GP-07	GP-012088	357		Sec 44.2.2.2.1 GPRS detach / re-attach not required / accepted	D	4.5.0	4.6.0	G5-010063	GPRS
GP-07	GP-012089	358		clause 44.2.2.2.2: Correction of Expected Sequence	F	4.5.0	4.6.0	G5-010088	GPRS
GP-07	GP-012090	359		clause 44.2.2.2.5: Correction of Expected Sequence	F	4.5.0	4.6.0	G5-010089	GPRS
GP-07	GP-012091	360		Sec 44.2.3.1.2 Routing area updating / rejected / IMSI invalid / illegal ME	D	4.5.0	4.6.0	G5-010064	GPRS
GP-07	GP-012092	361		clause 44.2.3.1.2	F	4.5.0	4.6.0	G5-010090	GPRS
GP-07	GP-012093	362		Sec 44.2.3.1.3 Routing area updating / rejected / MS identity cannot be derived by the network	D	4.5.0	4.6.0	G5-010065	GPRS
GP-07	GP-012094	363		clause 44.2.3.1.3	F	4.5.0	4.6.0	G5-010091	GPRS
GP-07	GP-012095	364		clause 44.2.3.1.4	F	4.5.0	4.6.0	G5-010092	GPRS
GP-07	GP-012096	365		clause 44.2.3.1.6	F	4.5.0	4.6.0	G5-010094	GPRS
GP-07	GP-012097	366		clause 44.2.3.1.7	F	4.5.0	4.6.0	G5-010095	GPRS
GP-07	GP-012098	367		clause 44.2.3.1.8	F	4.5.0	4.6.0	G5-010096	GPRS
GP-07	GP-012099	368		44.2.3.2.2 – Circuit switch call handover not indicated in test description	F	4.5.0	4.6.0	G5-010157	GPRS
GP-07	GP-012100	369		clause 44.2.3.2.3: Various Corrections of Test Procedure 2	F	4.5.0	4.6.0	G5-010097	GPRS
GP-07	GP-012101	370		44.2.3.2.4 GMM Cause # 11 "PLMN Not Allowed" Used on HPLMN & MM Location Update for Non-Auto Attach MSs missing	F	4.5.0	4.6.0	G5-010136	GPRS
GP-07	GP-012102	371		44.2.3.2.5 GMM Cause # 13 "Roaming Not Allowed in this Location Area" Used on HPLMN & MM Location Update for Non-Auto Attach MSs not included.	F	4.5.0	4.6.0	G5-010158	GPRS
GP-07	GP-012103	372		clause 44.2.3.2.6: Various Corrections	F	4.5.0	4.6.0	G5-010098	GPRS
GP-07	GP-012104	373		clause 44.2.3.2.7: Various Corrections	F	4.5.0	4.6.0	G5-010099	GPRS
GP-07	GP-012105	374		Update type should be 'combined RA/LA updating with IMSI attach' in section 44.2.3.3.3	F	4.5.0	4.6.0	G5-010124	GPRS
GP-07	GP-012106	375		Sec 44.2.5.1.2 Authentication rejected	D	4.5.0	4.6.0	G5-010070	GPRS
GP-07	GP-012107	376		44.2.5.2.2 Conformance Requirement 2 Inconsistent with Test Case Title and Expected Sequence	F	4.5.0	4.6.0	G5-010138	GPRS
GP-07	GP-012108	377		45.2.1.1 – need to prevent MS starting update procedure	F	4.5.0	4.6.0	G5-010010	GPRS
GP-07	GP-012109	378		Sec 45.2.1.1 Attach initiated by context activation/QoS Offered by Network is the QoS Requested	F	4.5.0	4.6.0	G5-010071	GPRS
GP-07	GP-012110	379		45.2.2 – Extension of reject cause to match conformance requirement	F	4.5.0	4.6.0	G5-010012	GPRS
GP-07	GP-012111	380		Sec 45.2.4.2 Collision of MS initiated and network requested PDP context activation	F	4.5.0	4.6.0	G5-010160	GPRS
GP-07	GP-012112	381		Sec 46.1.2.2.2.2 Busy condition at the peer, with RR sent for resumption of transmission	F	4.5.0	4.6.0	G5-010166	GPRS
GP-07	GP-012113	382		Correction to section 45.5.1 Error cases	D	4.5.0	4.6.0	G5-010155	GPRS
GP-07	GP-012114	383		GPRS Attach Type in NMO I	F	4.5.0	4.6.0	G5-010163	GPRS
GP-07	GP-012115	384		clause 44.2.3.1.5	F	4.5.0	4.6.0	G5-010164	GPRS
GP-07	GP-012229	385		CR 51.010-1-385 on clause 53.2.2.2 - Macro for downlink TBF establishment (PBCCH not	F	4.5.0	4.6.0	-	EDGE

TSG #	TSG Doc	CR	Rev	Subject/Comment	Cat	Old	New	WG Doc	Work item
				present) Rel-4					
GP-07	GP-012230	386		CR 51.010-1-386 on clause 52.2.4.2.1, Table 52.2.4.2.1/1b - Macro for uplink fixed allocation one phase access (PBCCH not present) Rel-4	F	4.5.0	4.6.0	-	EDGE
GP-07	GP-012231	387		CR 51.010-1-387 on clauses 51.2.2.1 to 51.2.2.5 and 51.2.3.1 to 51.2.3.11 - Initiation of the packet access procedure and Packet immediate assignment / One phase packet access Rel-4	F	4.5.0	4.6.0	-	EDGE
GP-07	GP-012232	388		CR 51.010-1-388 on GSM 700 and GSM850 inclusion into clause 41 Rel-4	F	4.5.0	4.6.0	-	GSM 700
GP-07	GP-012233	389		CR 51.010-1-389 on 52.3.1.1.4 Incorrect Expected Sequence for Uplink TBF Establishment Rel-4	F	4.5.0	4.6.0	-	EGPRS
GP-07	GP-012234	390		CR 51.010-1-390 on 52.3.2.1.2 Violation of Ttb Class 2/3 MS Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012235	391		CR 51.010-1-391 on 52.3.3.1.3, Radio Priority for SMS Rel-4	F	4.5.0	4.6.0	-	EGPRS
GP-07	GP-012236	392		CR 51.010-1-392 on testcase 43.1.2.3 - Incorrect PDP context Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012237	393		CR 51.010-1-393 on testcase 43.1.2.4 - Incorrect PDP context Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012238	394		CR 51.010-1-394 on 42.5.2.2 Commencement of Downlink RLC Data Blocks & Completion of Downlink Data Transfer Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012239	395		CR 51.010-1-395 on 42.4.3.2.3 Packet Measurement Order Message Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012240	396		CR 51.010-1-396 on clause 42.1.2.2.3 - Packet Downlink Assignment / Frequency hopping Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012241	397		CR 51.010-1-397 on clause 42.3.4 - Invalid default Packet Timeslot Reconfigure Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012242	398		CR 51.010-1-398 on Test case 41.2.1.1 completely re-worked Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012243	399		CR 51.010-1-399 on Testcase 41.3.4.2 - Invalid setting of FBI bit in data blocks. Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012244	400		CR 51.010-1-400 on testcase 43.1.1.3 - Wrong sequence of flow of data blocks. Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012245	401		CR 51.010-1-401 on testcase 41.2.3.2 - Invalid test procedure for two message immediate assignment failure. Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012246	402		CR 51.010-1-402 on testcase 41.2.3.10 Access burst content is not correct Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012247	403		CR 51.010-1-403 on Specific Message Contents is not consistent in Test cases 42.1.1.1.2 Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012248	404		CR 51.010-1-404 on Sec 42 - Invalid use of Packet Timeslot reconfigure message in testcases 42.3.1.1.3, 42.3.1.1.4, 42.3.1.1.9, 42.3.2.2, 42.3.3. Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012249	405		CR 51.010-1-405 on Time of check is very long in Test case 41.1.4.2 Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012250	406		CR 51.010-1-406 on clause 42.1 - new test case - Non DRX Mode on PCCCH Rel-4	B	4.5.0	4.6.0	-	GPRS
GP-07	GP-012251	407		CR 51.010-1-407 on clause 42.1 - new test case - Variable PBCCH and PSI Scheduling Rel-4	B	4.5.0	4.6.0	-	GPRS
GP-07	GP-012252	408		CR 51.010-1-408 on 42.5.3.1- T3190 following TBF Starting Time & Completion of Downlink Data Transfer	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012253	409		CR 51.010-1-409 on 42.5.1.2 & 42.5.2.3 - No Timing Advance Value Allocated & Completion of Downlink Data Transfer Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012254	410		CR 51.010-1-410 on 42.5.4.1 & 42.5.4.2- No Timing Advance Allocated & Commencement of Downlink Data Blocks & MS Packet Idle Mode Not Checked Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012255	411		CR 51.010-1-411 on 42.5.1.1 No Timing Advance Value Allocated Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012256	412		CR 51.010-1-412 on clause 41.3.1 - TBF Release / Uplink / Normal / MS initiated Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012257	413		CR 51.010-1-413 on clause 42.3.1.1.5 - Dynamic Allocation / UplinkTransfer / Normal / Close-ended TBF Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012258	414		CR 51.010-1-414 on Sec 42.5.5.1 - Invalid calculation of value of timer T3192 Rel-4	F	4.5.0	4.6.0	-	GPRS

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GP-07	GP-012259	415		CR 51.010-1-415 on clause 43.1.2.4 - Acknowledged mode / Downlink TBF / Re-assembly / Length Indicator/ Incorrect PDP context Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012260	416		CR 51.010-1-416 on clause 41.1.1.5.1.3 - Requirement to re-attach the MS after first iteration of test Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012261	417		CR 51.010-1-417 on clause 41.2.3.3 - Requirement for Location Update at beginning of test for non auto attach mobiles Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012262	418		CR 51.010-1-418 on 52.4.1.2 Ready Timer and Cell Update Procedures Rel-4	F	4.5.0	4.6.0	-	EGPRS
GP-07	GP-012263	419		CR 51.010-1-419 on clause 41.2.2.3 - Random references for one phase packet access. Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012265	421		CR 51.010-1-421 on clause 20.22 - GPRS Cell Selection and Reselection Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-08	GP-020399	422	1	EGPRS Tests for MAC procedures on PCCCH in Idle Mode	B	4.6.0	4.7.0	GP-020399	EGPRS
GP-07	GP-012267	423		CR 51.010-1-423 on Test cases 42.1.2.8.2.1 and 42.1.2.8.2.2 need more data to be triggered Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012268	424		CR 51.010-1-424 on 42.5.2.1.4 TIMING ADVANCE value in PACKET DOWNLINK ASSIGNMENT Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012269	425		CR 51.010-1-425 on 42.5.2.2.4 Wrong contents of CTRL_ACK in PCA of step 4 Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012270	426		CR 51.010-1-426 on No starting time in 42.5.4.1 Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012271	427		CR 51.010-1-427 on No starting time in 42.5.4.2 Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012272	428		CR 51.010-1-428 on Number of octets in data transfer of 43.1.1.4 Rel-4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012733	429	1	CR 51.010-1-429r1 EGPRS defaults, message contents and macros	B	4.5.0	4.6.0	-	EGPRS
GP-07	GP-012139	433		CR 51.010-1-433 Clause 42.1.2.1.6 - Test Case Needs To BE Aligned To Current Section 40 Defaults (Rel-4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012140	434		CR 51.010-1-434 Clause 42.1.2.2.1 - Need To Align PSI2 Definition To Current Section 40 Defaults (Rel-4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012739	435	1	CR 51.010-1-435r1 Clause 42.1.2.2.3 - There Is No RRBP In The MAC Header Of PACKET DOWNLINK ACK. (Rel-4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012178	436		clause 44.2.1.2.8 - Combined GPRS attach / abnormal cases / attempt counter check / miscellaneous reject causes (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012655	437		Clause 44.2.2.1.4 - GPRS detach / abnormal cases / GMM common procedure collision (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012180	438		Clause 44.2.3.1.4 - Routing area updating / rejected / location area not allowed (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012181	439		Clause 44.2.3.1.6 - Routing area updating / abnormal cases / change of cell into new routing area (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012182	440		Clause 44.2.3.2.5 - Combined routing area updating / rejected / roaming not allowed in this location area (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012185	443		Clause 46.1.2.2.2.4 - SACK frame (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012186	444		Clause 46.1.2.2.3.3 - SACK frame (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012187	445		Clause 46.1.2.7.8 - XID Response with out of range values (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012657	446		Clause 44.2.2.2.1 - GPRS detach / re-attach not required / accepted (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012654	447		Clause 44.2.1.2.9 - Combined GPRS attach / abnormal cases / GPRS detach procedure collision (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012190	448		Clause 45.2.1.1 - Attach initiated by context activation/QoS Offered by Network is the QoS Requested (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012192	449		CR 51.010-1-449 Correction to T3192 value in section 41.1.5.x - RR / Paging / on CCCH for GPRS service (Rel 4)	F	4.5.0	4.6.0	-	GPRS

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GP-07	GP-012193	450		CR 51.010-1-450 Correction to sections 41.2.2.3 - Random references for one phase packet access (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012194	451		CR 51.010-1-451 Correction to sections 41.3.1.1 - TBF Release / Uplink / Normal / MS initiated / Acknowledged mode (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012195	452		CR 51.010-1-452 Correction to sections 41.3.1.2 and 41.3.1.3 - TBF Release / Uplink / Normal / MS initiated (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012196	453		CR 51.010-1-453 Correction to section 42.1.2.1.8.1.1 - Packet Uplink Assignment / One phase access / Contention resolution / Inclusion of TLLI in RLC data blocks (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012197	454		CR 51.010-1-454 Correction to T3192 value in section 42.x - MAC (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012198	455		CR 51.010-1-455 Correction to section 51.2.4.1 - Packet immediate assignment / Single block packet access / Packet Resource Request (Rel 4)	F	4.5.0	4.6.0	-	EDGE
GP-07	GP-012199	456		CR 51.010-1-456 Correction to sections 51.3.1.1 and 51.3.1.2 - TBF Release / Uplink / Normal / MS initiated (Rel 4)	F	4.5.0	4.6.0	-	EDGE
GP-07	GP-012200	457		CR 51.010-1-457 Correction to T3192 value in section 51.x - (Rel 4)	F	4.5.0	4.6.0	-	EDGE
GP-07	GP-012202	458		CR 51.010-1-458 Correction to section 52.2.4.2.2 - Macro for uplink fixed allocation two phase access (Rel 4)	F	4.5.0	4.6.0	-	EDGE
GP-07	GP-012203	459		CR 51.010-1-459 On clauses 52.2.1.12 to 52.2.1.28 - Fixed Allocation / Uplink Transfer (Rel 4)	F	4.5.0	4.6.0	-	EDGE
GP-07	GP-012204	460		CR 51.010-1-460 Correction to T3192 value in section 52.x (Rel 4)	F	4.5.0	4.6.0	-	EDGE
GP-07	GP-012653	461		Correction to section 44.2.1.2.7 - Combined GPRS attach / rejected / location area not allowed (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012656	462	1	Correction to section 44.2.2.1.6; 44.2.2.1.7; 44.2.2.1.8 and 44.2.2.1.9 - MS initiated GPRS detach procedure (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012207	463		Correction to section 44.2.5.2.1 - Ciphering mode / start ciphering (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012786	464	1	CR 51.010-1-464r1 Clauses 42.5.5.1, 42.5.5.2 and 42.5.5.3 - Downlink Transfer / Reestablishment (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012279	465		CR 51.010-1-465 Correction of Section 52.3 Testcases for Dynamic Allocation in Packet Transfer Mode (Rel 4)	F	4.5.0	4.6.0	-	EGPRS
GP-08	GP-020321	466	1	Introduction of AMR layer 1 tests, reference sensitivity	F	4.6.0	4.7.0	GP-020321	AMR
GP-09	GP-021101	466	3	Introduction of AMR layer 1 tests, reference sensitivity	F	4.7.0	4.8.0	GP-021101	AMR
GP-08	GP-020322	467	1	Introduction of AMR layer 1 tests, Co-channel rejection	F	4.6.0	4.7.0	GP-020322	AMR
GP-09	GP-021102	467	3	Introduction of AMR layer 1 tests, Co-channel rejection	F	4.7.0	4.8.0	GP-021102	AMR
GP-08	GP-020318	468	1	Introduction of AMR layer 1 tests, section 14 general part	F	4.6.0	4.7.0	GP-020318	AMR
GP-09	GP-020579	468	2	Introduction of AMR layer 1 tests, section 14 general part	F	4.7.0	4.8.0	GP-020579	AMR
GP-07	GP-012721	469	1	CR 51.010-1-469r1 Bad frame indication - TCH/AFS - Random RF input 51.010-1 (Rel 4)	B	4.5.0	4.6.0	-	AMR
GP-08	GP-020319	469	1	Introduction of the test "Bad frame indication - TCH/AFS - Random RF input"	F	4.6.0	4.7.0	GP-020319	AMR
GP-08	GP-020390	469	2	Introduction of the test "Bad frame indication - TCH/AFS - Random RF input"	F	4.6.0	4.7.0	GP-020390	AMR
GP-07	GP-012723	470	1	CR 51.010-1-470r1 Bad frame indication - TCH/AHS - Random RF input 51.010-1 (Rel 4)	B	4.5.0	4.6.0	-	AMR
GP-08	GP-020320	470	1	Introduction of the test "Bad frame indication - TCH/AHS - Random RF input" for AMR in 51.010-1	F	4.6.0	4.7.0	GP-020320	AMR
GP-08	GP-020391	470	2	introduction of the test "Bad frame indication - TCH/AHS - Random RF input" for AMR in 51.010-1	F	4.6.0	4.7.0	GP-020391	AMR
GP-07	GP-012297	471		CR 51.010-1-471 Correction to section 41.1.6 -	F	4.5.0	4.6.0	-	GPRS

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				RR / Paging / Before T3172 expiry (Rel-4)					
GP-07	GP-012298	472		CR 51.010-1-472 Correction to section 51.1.6 - RR / Paging / Before T3172 expiry (Rel-4)	F	4.5.0	4.6.0	-	EDGE
GP-07	GP-012324	475		CR 51.010-1-475 Multislot class in section 41.3.1.2	F	4.5.0	4.6.0	-	GPRS
GP-08	GP-020398	476	1	Access burst content is not correct	B	4.6.0	4.7.0	GP-020398	GPRS
GP-07	GP-012734	477	1	CR 51.010-1-477r1 RLC_OCTET_COUNT could be 0 in test case 42.1.2.1.9	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012328	479		CR 51.010-1-479 BSN=31 is not always received in step 15 of test case 43.1.1.3	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012329	480		CR 51.010-1-480 Allocation BITMAP is not sufficient in test case 42.2.2.1	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012785	481	2	CR 51.010-1-481r2 Test cases 41.2.3.4, 41.2.3.5, 41.2.3.6, 41.2.3.7, 41.2.3.8, 41.2.3.9, 41.2.3.10, 41.2.3.11 - One phase packet access	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012337	482		Clause 60 - Update to SIB 16 (Rel-4)	F	4.5.0	4.6.0	-	GERAN > UTRAN H/O
GP-07	GP-012730	483	1	CR 51.010-1-483r1 Clause 20.22 - GPRS Cell Selection/Reselection (Rel-4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012342	486		CR 51.010-1-486 Clause 20.22.5 - Network Controlled Cell re-selection in Transfer Mode (Rel-4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012731	487	1	CR 51.010-1-487r1 Clause 20.22.11 - Cell Selection/No normal priority cell (Rel-4) CR 51.010-1 Clause 20.22.13 - Cell Reselection based on C32 quality (Rel-4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012344	488		CR 51.010-1-488 Clause 41.2.3.8 - One phase packet access / Contention resolution / 4 access repetition attempts (Rel-4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012740	490	1	CR 51.010-1-490r1 Clause 42.1 - Packet Access Repeat Attempts (Rel-4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012660	491		Correction to section 44.2.3.2.5 - Combined routing area updating / rejected / roaming not allowed in this location area (Rel-4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012726	492	1	CR 51.010-1-492r1 13.17.1 to 4, Clarification of applicability and test requirements	F	4.5.0	4.6.0	-	EGPRS
GP-07	GP-012727	493	1	CR 51.010-1-493r1 14.18.7 Incremental Redundancy Performance, (addition of a new test)	F	4.5.0	4.6.0	-	EGPRS
GP-07	GP-012664	495	1	Sec 45.2.4.2: Collision of MS initiated and network requested PDP context activation (case 1)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012436	497		Sec 44.2.2.1.7: GPRS detach / accepted / IMSI detach	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012736	499	1	CR 51.010-1-499r1 Sec 41.1.2.1.1.1: Packet Uplink Assignment / Packet queuing notification / Stop sending Packet Channel Requests	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012780	500	1	CR 51.010-1-500r1 Sec 42 - CR404 erroneously Deleted Steps In 42.3.1.1.4	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012471	501		CR 51.010-1-501 Clause 42.4.1.3 - Correction To Expected Sequence	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012472	502		Clause 44.2.3.2.3.3.2 - Correction of Detach Type	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012658	503	1	Clause 44.2.3.2.7 - Insertion of a Location Update macro	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012474	504		Clause 44.2.3.3.3 - Various corrections	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012659	505	1	Clause 44.2.5.1.2 - Various corrections	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012662	506	1	Clause 44.2.5.2.2 - Various corrections	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012663	507	1	Clause 44.2.5.2.3 - Various corrections	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012737	509	1	CR 51.010-1-509r1 Sec. TC 20.22.2: Cell reselection in Packet Idle mode	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012483	510		Clause 31.9.1.2 - Correction of step references in Expected Message Sequence and Specific Message Contents	F	4.5.0	4.6.0	-	TEI
GP-07	GP-012545	511		CR 51.010-1-511 Sec. TC 14.16.2.1: Co-channel rejection for packet channels	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012562	513		Clause 44.2.1.2.6 Combined GPRS attach / rejected / GPRS services not allowed	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012583	514		CR 51.010-1-514 Expected sequence in section	F	4.5.0	4.6.0	-	GPRS

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				41.2.3.6					
GP-07	GP-012590	516		Test case 45.3.1 - PDP context modification	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012724	518	1	CR 51.010-1-518r1 Test case 12.1.1 - MS allocated a channel	F	4.5.0	4.6.0	-	GSM
GP-07	GP-012593	519		CR 51.010-1-519 Test case 41.2.4.2 - Single block packet access / Packet Measurement Report Test case 41.2.7.2 - Single block packet downlink assignment / MS returns to packet idle mode	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012594	520		Test case 26.5.7.1.3 - Spare bits / RR / AGCH	F	4.5.0	4.6.0	-	TEI
GP-07	GP-012616	521		CR 51.010-1-521 Correction to section 51.3.5 - PDCH Release (Rel 4)	F	4.5.0	4.6.0	-	EDGE
GP-07	GP-012617	522		CR 51.010-1-522 Correction to section 20.22 GPRS Cell Selection and Reselection (Rel 4)	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012642	524		CR 51.010-1 : Test cases 42.1.2.1.5 – Packet Uplink Assignment / One or two phase access	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012652	525		Clause 40 Missing correction of binary value	F	4.5.0	4.6.0	-	GPRS
GP-07	GP-012665	526	1	Network Induced LCS Emergency Call on SDCCH, Idle, no IMSI (Rel 4)	F	4.5.0	4.6.0	-	LCS
GP-07	GP-012666	527	1	Positioning/RR/Classmark Interrogation (Rel 4)	F	4.5.0	4.6.0	-	LCS
GP-07	GP-012667	528	1	Network Induced LCS Emergency Call on SDCCH, (Rel 4)	F	4.5.0	4.6.0	-	LCS
GP-08	GP-020361	529	1	Extension of reject causes to match conformance requirements	F	4.6.0	4.7.0	GP-020361	GPRS
GP-08	GP-020030	530	-	LCS E-OTD test case to clause 70.2.4 - Network Induced E-OTD test on the TCH radio channel.	B	4.6.0	4.7.0	GP-020030	LCS
GP-08	GP-020031	531	-	Addition of LCS test cases for Mobile Terminated Location Request.	B	4.6.0	4.7.0	GP-020031	LCS
GP-08	GP-020032	532	-	Addition of MT-LR E-OTD LCS test cases for Privacy Options- Location Allowed if no response.	B	4.6.0	4.7.0	GP-020032	LCS
GP-08	GP-020033	533	-	Addition of MT-LR E-OTD LCS test case for Privacy Options- Location Not_Allowed if no response.	B	4.6.0	4.7.0	GP-020033	LCS
GP-08	GP-020034	534		Correction to 41.2.3.9 One phase packet access / TBF starting time	F	4.6.0	4.7.0	GP-020034	GPRS
GP-08	GP-020392	534	1	Correction to 41.2.3.9 One phase packet access / TBF starting time	F	4.6.0	4.7.0	GP-020392	GPRS
GP-08	GP-020396	534	2	Correction to 41.2.3.9 One phase packet access / TBF starting time	F	4.6.0	4.7.0	GP-020396	GPRS
GP-08	GP-020035	535		PACKET UPLINK ASSIGNMENT message (fixed allocation)	F	4.6.0	4.7.0	GP-020035	GPRS
GP-08	GP-020231	536	1	CR 51.010-1 clause 40 - GPRS default conditions, message contents and macros (Rel-4).	F	4.6.0	4.7.0	GP-020231	GPRS
GP-08	GP-020047	537	1	TC 14.16.2.1: Co-channel rejection for packet channels	F	4.6.0	4.7.0	GP-020047	GPRS
GP-08	GP-020366	538	1	Order of Location Update and RAU Complete in TC 44.2.3.2.3	F	4.6.0	4.7.0	GP-020366	GPRS GMM
GP-08	GP-020063	539	-	Update of references	F	4.6.0	4.7.0	GP-020063	TEI
GP-08	GP-020066	540	-	Mobile Station (MS) conformance specification	F	4.6.0	4.7.0	GP-020066	GPRS
GP-08	GP-020365	541	1	CR on 51.010 Sec 44.2.5.1.2 Authentication rejected	F	4.6.0	4.7.0	GP-020365	GPRS
GP-08	GP-020077	542		Incompatibility between PDP context activated and the access procedure in section 42.2.2	F	4.6.0	4.7.0	GP-020077	GPRS
GP-08	GP-020078	543		Test case 42.1.1.3 specified in a wrong way	F	4.6.0	4.7.0	GP-020078	GPRS
GP-08	GP-020079	544		Some steps needed for Test case 41.3.1.1	F	4.6.0	4.7.0	GP-020079	GPRS
GP-08	GP-020465	544	1	Some steps needed for Test case 41.3.1.1	F	4.6.0	4.7.0	GP-020465	GPRS
GP-08	GP-020080	545		Removal of a parameter not existent in PSI_1 for Test case 41.1.1.3	F	4.6.0	4.7.0	GP-020080	GPRS
GP-08	GP-020081	546		Test 2.3.1.1.2 specified in a wrong way (T3180 could expire).	F	4.6.0	4.7.0	GP-020081	GPRS
GP-08	GP-020466	546	1	Test 42.3.1.1.2 specified in a wrong way (T3180 could expire)	F	4.6.0	4.7.0	GP-020466	GPRS
GP-08	GP-020082	547		PACKET DOWNLINK DUMMY CTRL message does not contain TFI in 42.3.1.1.6	F	4.6.0	4.7.0	GP-020082	GPRS
GP-08	GP-020083	548		Wrong use of PACKTE TIMESLOT RECONFIGURE in 42.3.2.1.1	F	4.6.0	4.7.0	GP-020083	GPRS

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GP-08	GP-020092	549		TS51.010-1; Correction to section 20.22.6 and 20.22.7 – Cell Reselection (Rel-4).	F	4.6.0	4.7.0	GP-020092	GPRS
GP-08	GP-020393	549	1	TS51.010-1; Correction to section 20.22.6 and 20.22.7 – Cell Reselection (Rel-4).	F	4.6.0	4.7.0	GP-020393	GPRS
GP-08	GP-020470	549	2	TS51.010-1; Correction to section 20.22.6 and 20.22.7 – Cell Reselection (Rel-4).	F	4.6.0	4.7.0	GP-020470	GPRS
GP-08	GP-020093	550		TS51.010-1; Correction to section 41.1.1.3 – RR / Paging / on PCCCH for GPRS service / extended paging with P-TMSI successful (Rel-4).	F	4.6.0	4.7.0	GP-020093	GPRS
GP-08	GP-020094	551		TS51.010-1; Correction to section 41.2.3.6; 41.2.3.7; 41.2.3.10 and 41.2.3.11 – One phase packet access (Rel-4).	F	4.6.0	4.7.0	GP-020094	GPRS
GP-08	GP-020095	552		TS51.010-1; Correction to section 41.3.2.1 - TBF Release / Uplink / Normal / Network initiated / Acknowledged mode (Rel-4).	F	4.6.0	4.7.0	GP-020095	GPRS
GP-08	GP-020096	553		TS51.010-1; Correction to section 41.3.3 - TBF Release / Uplink / Network initiated / Abnormal release (Rel-4).	F	4.6.0	4.7.0	GP-020096	GPRS
GP-08	GP-020097	554		TS51.010-1; Correction to section 41.3.5.2 - PDCH Release / With TIMESLOTS_AVAILABLE (Rel-4).	F	4.6.0	4.7.0	GP-020097	GPRS
GP-08	GP-020098	555		TS51.010-1; Correction to section 42.1.2.1.8.1.1; 42.1.2.1.8.1.2; 42.1.2.1.8.1.3; 42.1.2.1.8.2.1; 42.1.2.1.8.2.2 and 42.1.2.1.8.2.3 - Packet Uplink Assignment / One phase access (Rel-4).	F	4.6.0	4.7.0	GP-020098	GPRS
GP-08	GP-020099	556		TS51.010-1; Correction to section 43.3.1.1 – Message Content / Packet Uplink Assignment (Rel-4).	F	4.6.0	4.7.0	GP-020099	GPRS
GP-08	GP-020100	557		TS51.010-1; Correction to section 51.1.1.3 – RR / Paging / on PCCCH for EGPRS service / extended paging with P-TMSI successful (Rel-4).	F	4.6.0	4.7.0	GP-020100	EDGE
GP-08	GP-020101	558		TS51.010-1; Correction to sections 53.1.1.17, 53.1.1.19, 53.1.1.20 and 53.1.1.21 - Acknowledged Mode/ Uplink TBF (Rel-4).	F	4.6.0	4.7.0	GP-020101	EDGE
GP-08	GP-020102	559		TS51.010-1; Correction to sections 53.1.2.8, 53.1.2.10, 53.1.2.12 and 53.1.2.13 - Acknowledged Mode/ Downlink TBF (Rel-4).	F	4.6.0	4.7.0	GP-020102	EDGE
GP-08	GP-020103	560	-	Correction to section 44.2.1.2.2 - Combined GPRS attach / GPRS only attach accepted (Rel-4).	F	4.6.0	4.7.0	GP-020103	GPRS
GP-08	GP-020104	561	-	Correction to section 44.2.1.2.8 - Combined GPRS attach / abnormal cases / attempt counter check / miscellaneous reject causes (Rel-4).	F	4.6.0	4.7.0	GP-020104	GPRS
GP-08	GP-020105	562	-	Correction to section 44.2.3.3.4 - Periodic routing area updating / no cell available (Rel-4).	F	4.6.0	4.7.0	GP-020105	GPRS
GP-08	GP-020106	563	-	Correction to sections 44.2.1.1.7; 44.2.2.1.8; 44.2.3.1.2; 44.2.3.1.3; 44.2.3.1.5; 44.2.3.1.6; 44.2.3.1.7; 44.2.3.1.8; 44.2.3.2.3; 44.2.3.2.4; 44.2.3.2.8; 44.2.3.2.9; 44.2.3.2.10 and 44.2.	F	4.6.0	4.7.0	GP-020106	GPRS
GP-08	GP-020107	564	-	Correction to section 44.2.1.1.6 - GPRS attach / abnormal cases / access barred due to access class control (Rel-4).	F	4.6.0	4.7.0	GP-020107	GPRS
GP-08	GP-020142	566	-	Combined GPRS attach / rejected / GPRS services not allowed	F	4.6.0	4.7.0	GP-020142	GPRS
GP-08	GP-020144	568		GPRS Cell Selection and Reselection	F	4.6.0	4.7.0	GP-020144	GPRS
GP-08	GP-020145	569		Cell reselection in Packet Idle Mode (Rel-4)	F	4.6.0	4.7.0	GP-020145	GPRS
GP-08	GP-020146	570		Priority of cells (Rel-4)	F	4.6.0	4.7.0	GP-020146	GPRS
GP-08	GP-020469	570	1	Clause 20.22.3 - Priority of cells (Rel-4)	F	4.6.0	4.7.0	GP-020469	GPRS
GP-08	GP-020147	571		Several PCCCHs supported by the cell	B	4.6.0	4.7.0	GP-020147	GPRS
GP-08	GP-020149	572		Packet Uplink Assignment / One phase access / Contention resolution / Counter N3104	F	4.6.0	4.7.0	GP-020149	GPRS
GP-08	GP-020166	573		One phase packet access / Contention resolution / Counter N3104	F	4.6.0	4.7.0	GP-020166	GPRS
GP-08	GP-020468	573	1	One phase packet access / Contention resolution / Counter N3104	F	4.6.0	4.7.0	GP-020468	GPRS
GP-08	GP-020167	574		Packet Uplink Assignment / One phase access / Contention resolution / Counter N3104	F	4.6.0	4.7.0	GP-020167	GPRS
GP-08	GP-020467	574	1	Packet Uplink Assignment / One phase access / Contention resolution / Counter N3104	F	4.6.0	4.7.0	GP-020467	GPRS

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GP-08	GP-020472	574	2	Packet Uplink Assignment / One phase access / Contention resolution / Counter N3104	F	4.6.0	4.7.0	GP-020472	GPRS
GP-08	GP-020168	575		Fixed Allocation / Uplink Transfer / Normal operation	F	4.6.0	4.7.0	GP-020168	GPRS
GP-08	GP-020169	576		Fixed Allocation / Uplink Transfer / MS requests new resources/ Successful	F	4.6.0	4.7.0	GP-020169	GPRS
GP-08	GP-020170	577		Fixed Allocation / Uplink Transfer / MS requests new resources	F	4.6.0	4.7.0	GP-020170	GPRS
GP-08	GP-020171	578	-	CR 51.010-1 : Test cases 26.12.1 - EFR signalling/ test of the channel mode modify procedure	F	4.6.0	4.7.0	GP-020171	TEI
GP-08	GP-020377	580	2	LCS Classmark Interrogation test case for clause 70.7.2 (MS-Based A-GPS) of TS 51.010-1.	B	4.6.0	4.7.0	GP-020377	LCS
GP-08	GP-020369	581	1	LCS Classmark Interrogation test case for clause 70.7.2 (MS-Assisted A-GPS) of TS 51.010-1.	B	4.6.0	4.7.0	GP-020369	LCS
GP-08	GP-020370	582	1	LCS test cases to TS 51.010-1 clause 70.7.1 - Network Induced A-GPS (MS-Based) Emergency Call on an SDCCH, Idle, no IMSI.	B	4.6.0	4.7.0	GP-020370	LCS
GP-08	GP-020372	583	1	LCS test cases to TS 51.010-1 clause 70.7.1 - Network Induced A-GPS (MS-Assisted) Emergency Call on an SDCCH, Idle, no IMSI.	B	4.6.0	4.7.0	GP-020372	LCS
GP-08	GP-020373	584	1	LCS test case to TS 51.010-1 clause 70.7.3 - Network Induced A-GPS (MS-Based) test on an SDCCH radio channel.	B	4.6.0	4.7.0	GP-020373	LCS
GP-08	GP-020374	585	1	LCS test case to TS 51.010-1 clause 70.7.3 - Network Induced A-GPS (MS-Assisted) test on an SDCCH radio channel.	B	4.6.0	4.7.0	GP-020374	LCS
GP-08	GP-020227	586		Co-channel rejection for packet channels work item code	F	4.6.0	4.7.0	GP-020227	GPRS
GP-08	GP-020228	587		42.1.2.1.6 / Decoding of frequency parameters	F	4.6.0	4.7.0	GP-020228	GPRS
GP-08	GP-020395	587	1	42.1.2.1.6 / Decoding of frequency parameters	F	4.6.0	4.7.0	GP-020395	GPRS
GP-08	GP-020229	588		42.5.5.3 / Downlink Transfer/ Reestablishment/ Invalid Frequency Parameters IE	F	4.6.0	4.7.0	GP-020229	GPRS
GP-08	GP-020235	589		Use PDP Context 2 for acknowledged mode data transfer	F	4.6.0	4.7.0	GP-020235	GPRS
GP-08	GP-020501	589	1	Use PDP Context 2 for acknowledged mode data transfer	F	4.6.0	4.7.0	GP-020501	GPRS
GP-08	GP-020236	590		Packet Uplink Assignment - USF Granularity in Uplink Assignment Needs To Increase For Attach Request Message	F	4.6.0	4.7.0	GP-020236	GPRS
GP-08	GP-020397	590	1	Packet Uplink Assignment - USF Granularity in Uplink Assignment Needs To Increase For Attach Request Message	F	4.6.0	4.7.0	GP-020397	GPRS
GP-08	GP-020237	591		Alignment of "Test Procedure" to the "Expected Sequence"	F	4.6.0	4.7.0	GP-020237	GPRS
GP-08	GP-020394	591	1	Alignment of "Test Procedure" to the "Expected Sequence"	F	4.6.0	4.7.0	GP-020394	GPRS
GP-08	GP-020239	593		Change of PDP Context From 2 to 3 Required For MS To Meet "Expected Sequence"	F	4.6.0	4.7.0	GP-020239	GPRS
GP-08	GP-020502	593	1	Change of PDP Context From 2 to 3 Required For MS To Meet "Expected Sequence"	F	4.6.0	4.7.0	GP-020502	GPRS
GP-08	GP-020240	594		Correction of Procedure and Test Requirements	F	4.6.0	4.7.0	GP-020240	GPRS
GP-08	GP-020241	595		Correction of step references in Test Requirements	F	4.6.0	4.7.0	GP-020241	GPRS
GP-08	GP-020381	595	1	Correction of step references in Test Requirements	F	4.6.0	4.7.0	GP-020381	GPRS
GP-08	GP-020242	596		Correction of step references in Test Requirements and carrier in Procedure	F	4.6.0	4.7.0	GP-020242	GPRS
GP-08	GP-020382	596	1	Correction of step references in Test Requirements and carrier in Procedure	F	4.6.0	4.7.0	GP-020382	GPRS
GP-08	GP-020243	597		Correction of step numbering in Procedure and step references in Test Requirements	F	4.6.0	4.7.0	GP-020243	GPRS
GP-08	GP-020244	598		Correction of step references in Test Requirements	F	4.6.0	4.7.0	GP-020244	GPRS
GP-08	GP-020383	598	1	Correction of step references in Test Requirements	F	4.6.0	4.7.0	GP-020383	GPRS
GP-08	GP-020245	599		Correction of Procedure and Test Requirements (Rel 4)	F	4.6.0	4.7.0	GP-020245	GPRS
GP-08	GP-020384	599	1	Correction of Procedure and Test Requirements	F	4.6.0	4.7.0	GP-020384	GPRS

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GP-08	GP-020471	599	2	Correction of Procedure and Test Requirements	F	4.6.0	4.7.0	GP-020471	GPRS
GP-08	GP-020246	600		Correction of step references in Test Requirements (Rel 4)	F	4.6.0	4.7.0	GP-020246	GPRS
GP-08	GP-020385	600	1	Correction of step references in Test Requirements	F	4.6.0	4.7.0	GP-020385	GPRS
GP-08	GP-020296	601	-	Measurement / all neighbours present	F	4.6.0	4.7.0	GP-020296	TEI4
GP-08	GP-020297	602	-	Measurement / all neighbours present	F	4.6.0	4.7.0	GP-020297	TEI4
GP-08	GP-020298	603	-	Measurement / barred cells and non-permitted NCCs	F	4.6.0	4.7.0	GP-020298	TEI4
GP-08	GP-020299	604	-	Dedicated assignment / successful case	F	4.6.0	4.7.0	GP-020299	TEI4
GP-08	GP-020300	605	-	Combined routing area updating / rejected / roaming not allowed in this location area	F	4.6.0	4.7.0	GP-020300	GPRS
GP-08	GP-020341	607	-	Correction to section 44.2.3.1.4 - Routing area updating / rejected / location area not allowed (Rel-4).	F	4.6.0	4.7.0	GP-020341	GPRS
GP-08	GP-020342	608	-	Correction to section 44.2.3.2.6 - Combined routing area updating / abnormal cases / access barred due to access class control (Rel-4).	F	4.6.0	4.7.0	GP-020342	GPRS
GP-08	GP-020362	610	1	Mobile Station (MS) conformance specification	F	4.6.0	4.7.0	GP-020362	GPRS
GP-08	GP-020364	612	-	Mobile Station (MS) conformance specification	F	4.6.0	4.7.0	GP-020364	GPRS
GP-08	GP-020386	613		Editorial correction on input level on 14.3.4.2	D	4.6.0	4.7.0	GP-020386	TEI
GP-08	GP-020387	614		Editorial correction on input level on 14.3.4.2	B	4.6.0	4.7.0	GP-020387	LCS
GP-08	GP-020388	615	1	Addition of Annex 6 for E-OTD Accuracy Measurement Test Environment,	B	4.6.0	4.7.0	GP-020388	LCS
GP-08	GP-020389	616		E-OTD Sensitivity Performance	B	4.6.0	4.7.0	GP-020389	LCS
GP-08	GP-020400	617		Introductory sections to the LCS test cases in 3GPP TS 51.010-1 clause 70.	B	4.6.0	4.7.0	GP-020400	LCS
GP-09	GP-021058	619	1	Section 34.2.6: Addition of test of short message type 0	F	4.7.0	4.8.0	GP-021058	TEI
GP-09	GP-020532	620	-	Test cases 44.2.1.2.2 Combined GPRS attach / GPRS only attach accepted	F	4.7.0	4.8.0	GP-020532	GPRS
GP-09	GP-020534	622	-	Test cases 46.1.2.5.3 Sending FRMR due to reception of an I frame information field exceeding the maximum length	D	4.7.0	4.8.0	GP-020534	GPRS
GP-09	GP-020535	623	-	Test cases 44.2.3.3.3 Periodic routing area updating / no cell available / network mode	F	4.7.0	4.8.0	GP-020535	GPRS
GP-09	GP-020537	624	-	Test case 46.2.2.4.1 Response from MS on receiving XID request from the SS	F	4.7.0	4.8.0	GP-020537	GPRS
GP-09	GP-020538	625	-	Test case 46.2.2.4.2 Response from MS on receiving an XID request from the SS with an unassigned entity number	F	4.7.0	4.8.0	GP-020538	GPRS
GP-09	GP-020548	626	-	Correction to reference clause	F	4.7.0	4.8.0	GP-020548	TEI
GP-09	GP-021051	627	1	TC 34.2.7, Test of the replace mechanism for SM type 1-7	F	4.7.0	4.8.0	GP-021051	TEI
GP-09	GP-021106	629	1	Addition of E-OTD Interference Performance Tests	B	4.7.0	4.8.0	GP-021106	LCS
GP-09	GP-021108	630	1	Addition of E-OTD Multipath Performance Tests	B	4.7.0	4.8.0	GP-021108	LCS
GP-09	GP-021067	631	1	Addition of IE to LCS test cases for Mobile Terminated Location Request.	F	4.7.0	4.8.0	GP-021067	LCS
GP-09	GP-021068	632	1	Addition of Information Elements to existing MT-LR E-OTD LCS test cases for Privacy Options-Location Allowed if no response.	F	4.7.0	4.8.0	GP-021068	LCS
GP-09	GP-021069	633	1	Addition of missing IEs to MT-LR E-OTD LCS test case for Privacy Options- Location Not_Allowed if no response.	F	4.7.0	4.8.0	GP-021069	LCS
GP-09	GP-020574	634	-	TC 44.2.3.2.3.3.2 + TC 44.2.1.2.2.3.2 - suppression of the test on the Detach Type for the latest Detach Request	F	4.7.0	4.8.0	GP-020574	GPRS
GP-09	GP-020575	635	-	TC 44.2.3.1.5 – Modification to allow GPRS or GSM detach first	F	4.7.0	4.8.0	GP-020575	GPRS
GP-09	GP-021113	650	1	Too short time for C32 calculation - Time for RLA_P dependent on MS paging block	F	4.7.0	4.8.0	GP-021113	GPRS
GP-09	GP-021062	652	2	Routing area updating / abnormal cases / change of cell during routing area updating procedure	F	4.7.0	4.8.0	GP-021062	GPRS
GP-09	GP-021063	653	2	GPRS attach / abnormal cases / change of cell into new routing area	F	4.7.0	4.8.0	GP-021063	GPRS
GP-09	GP-021182	654	2	Corrections in section 40 GPRS default conditions, message contents and macros	F	4.7.0	4.8.0	GP-021182	GPRS
GP-09	GP-021055	655	1	Section 40.2.3 Default contents of Layer 2 messages	F	4.7.0	4.8.0	GP-021055	GPRS

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GP-09	GP-020608	656		Test case 22.4 GPRS Uplink Power Control - Independence of TS Power Control	F	4.7.0	4.8.0	GP-020608	GPRS
GP-09	GP-020623	657	-	Test case 46.1.2.1.2 Data transmission in unprotected mode	F	4.7.0	4.8.0	GP-020623	GPRS
GP-09	GP-020624	658	-	Test cases 46.1.2.* Correction of transferred amount of data	F	4.7.0	4.8.0	GP-020624	GPRS
GP-09	GP-020625	659		Correction to section 42.1.1.4.3 - Packet Channel Request / Access persistence control on PRACH / Successive Attempts (Rel-4).	F	4.7.0	4.8.0	GP-020625	GPRS
GP-09	GP-020626	660		Correction to section 42.1.3.2.10 - Default messages / PACKET UPLINK ASSIGNMENT message (single block allocation) (Rel-4).	F	4.7.0	4.8.0	GP-020626	GPRS
GP-09	GP-021060	661	1	Correction to section 44.2.1.2.2 – Combined GPRS attach / GPRS only attach accepted (Rel-4).	F	4.7.0	4.8.0	GP-021060	GPRS
GP-09	GP-020628	662	-	Correction to section 44.2.2.1.4 – GPRS detach / abnormal cases / GMM common procedure collision (Rel-4).	F	4.7.0	4.8.0	GP-020628	GPRS
GP-09	GP-021064	663	1	Correction to section 44.2.3.2.3 – Combined routing area updating / RA only accepted (Rel-4).	F	4.7.0	4.8.0	GP-021064	GPRS
GP-09	GP-020630	664	-	Correction to section 70.2 – Network Induced Location Request (Rel-4).	F	4.7.0	4.8.0	GP-020630	LCS
GP-09	GP-020631	665	-	Correction to section 26.16.7/ 26.16.8 : AMR Signalling / Directed Retry	F	4.7.0	4.8.0	GP-020631	AMR
GP-09	GP-020632	666	-	Correction to section 44.2.3.2.7 – Combined routing area updating / abnormal cases / attempt counter check / procedure timeout	F	4.7.0	4.8.0	GP-020632	GPRS
GP-09	GP-020633	667		Correction to section 41.2.2.3 - Random references for one phase packet access	F	4.7.0	4.8.0	GP-020633	GPRS
GP-09	GP-020634	668		Two PDCHs but only one cell needed	F	4.7.0	4.8.0	GP-020634	GPRS
GP-09	GP-020635	669		Two PDCHs but only one cell needed	F	4.7.0	4.8.0	GP-020635	GPRS
GP-09	GP-021040	670	1	Test cases 42.1.2.1.6- PSI2 in initial condition was corrected	F	4.7.0	4.8.0	GP-021040	GPRS
GP-09	GP-021116	671	1	Test cases 42.2.2.7- PACKET UPLINK ACK/NACK should be sent on only one RLC/MAC Control Block	F	4.7.0	4.8.0	GP-021116	GPRS
GP-09	GP-021041	672	1	Test cases 42.1.2.2.3– PSI2 corrected according to section 40	F	4.7.0	4.8.0	GP-021041	GPRS
GP-09	GP-021112	673	1	Removal of Fixed Allocation in section 40.x - GPRS Default Conditions, Message Contents and Macros	F	4.7.0	4.8.0	GP-021112	GPRS
GP-09	GP-020658	674		Removal of Fixed Allocation in section 41.x - GPRS Paging, TBF establishment/release and DCCH related procedures (Rel-4).	F	4.7.0	4.8.0	GP-020658	GPRS
GP-09	GP-020659	675		Removal of Fixed Allocation in section 42.x - Test of Medium Access Control (MAC) protocol (Rel-4).	F	4.7.0	4.8.0	GP-020659	GPRS
GP-09	GP-020660	676		Removal of Fixed Allocation in section 43.x - RLC Test Cases (Rel-4).	F	4.7.0	4.8.0	GP-020660	GPRS
GP-09	GP-020661	677		Removal of Fixed Allocation in section 50.x - EGPRS Default Conditions, Message Contents and Macros (Rel-4).	F	4.7.0	4.8.0	GP-020661	EDGE
GP-09	GP-020662	678		Removal of Fixed Allocation in section 51.x - EGPRS Paging, TBF establishment/release and DCCH related procedures (Rel-4).	F	4.7.0	4.8.0	GP-020662	EDGE
GP-09	GP-020663	679		Removal of Fixed Allocation in section 52.x - EGPRS Test of Medium Access Control (MAC) protocol (Rel-4).	F	4.7.0	4.8.0	GP-020663	EDGE
GP-09	GP-020664	680		Removal of Fixed Allocation in section 53.x - Test of EGPRS Radio Link Control (RLC) Protocol (Rel-4).	F	4.7.0	4.8.0	GP-020664	EDGE
GP-09	GP-021052	682	1	Clause 40 - Timer tolerance for higher layer test cases	F	4.7.0	4.8.0	GP-021052	GPRS
GP-09	GP-020735	685		Correction of BSN in Steps 12 and 15	F	4.7.0	4.8.0	GP-020735	GPRS
GP-09	GP-020736	686		Correction to the value calculation of T3142 used in testcase	F	4.7.0	4.8.0	GP-020736	GPRS
GP-09	GP-020737	687		Addition of optional steps to cater to MS reaction time	F	4.7.0	4.8.0	GP-020737	GPRS
GP-09	GP-021117	688	1	Changes to type of allocation and number of octets to transfer used in testcase.	F	4.7.0	4.8.0	GP-021117	GPRS
GP-09	GP-021118	689	1	Changes to the number of octets to transfer and coding scheme used.	F	4.7.0	4.8.0	GP-021118	GPRS

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GP-09	GP-020740	690		Changes to Initial conditions and Testcase Initialisation	F	4.7.0	4.8.0	GP-020740	GPRS
GP-09	GP-020741	691		Changes to Type of Access in Test procedure to align with Testcase.	F	4.7.0	4.8.0	GP-020741	GPRS
GP-09	GP-020742	692		Removal of SM layer procedures from the testcase.	F	4.7.0	4.8.0	GP-020742	GPRS
GP-09	GP-020744	694		Change to Initial Conditions and addition of optional Location Update Macro after Step-7	F	4.7.0	4.8.0	GP-020744	GPRS
GP-09	GP-020745	695		Changes to value calculation of T3146 used in the testcase.	F	4.7.0	4.8.0	GP-020745	GPRS
GP-09	GP-020746	696		Changes to Test procedure and Initial conditions	F	4.7.0	4.8.0	GP-020746	GPRS
GP-09	GP-021061	699	1	Clause 44.2.2.1.9: Additional detail at step 8, unnecessary step 10 removed	F	4.7.0	4.8.0	GP-021061	GPRS
GP-09	GP-021065	700	1	Clause 44.2.3.3.3; Periodic routing area update / no cell available / network mode I	F	4.7.0	4.8.0	GP-021065	GPRS
GP-09	GP-020782	702		Correction of Procedure	F	4.7.0	4.8.0	GP-020782	GPRS
GP-09	GP-020783	703		Removal of testcase	F	4.7.0	4.8.0	GP-020783	GPRS
GP-09	GP-020785	704	-	Clause 26.6.5.1 , 26.6.5.2, 26.6.5.4 and 26.12.2.1	F	4.7.0	4.8.0	GP-020785	TEI
GP-09	GP-020786	705		Correction sequence	F	4.7.0	4.8.0	GP-020786	GPRS
GP-09	GP-020787	706		Correction of Procedure Initial conditions	F	4.7.0	4.8.0	GP-020787	GPRS
GP-09	GP-020788	707		Correction of Procedure Initial conditions	F	4.7.0	4.8.0	GP-020788	GPRS
GP-09	GP-020789	708		Correction of Procedure and Test Requirements	F	4.7.0	4.8.0	GP-020789	GPRS
GP-09	GP-020896	711	-	Correction to sections 44.2.3.2.10	F	4.7.0	4.8.0	GP-020896	GPRS
GP-09	GP-020898	713	-	PDP contexts are wrong in 46.2.2.4.1	F	4.7.0	4.8.0	GP-020898	GPRS
GP-09	GP-020899	714	-	Uplink data transfer is not needed in test case 46.1.2.2.1.3	F	4.7.0	4.8.0	GP-020899	GPRS
GP-09	GP-020900	715	-	Wrong precision of the expected N-PDU Number in Test case 46.2.2.1.3	F	4.7.0	4.8.0	GP-020900	GPRS
GP-09	GP-021178	717	1	Test case 46.1.2.2.2.4 - The Unacknowledgement bitmap may exceed the window size.	F	4.7.0	4.8.0	GP-021178	GPRS
GP-09	GP-020903	718	-	Correction to sections 44.2.1.2.6; 44.2.3.2.1; 44.2.3.2.5;	F	4.7.0	4.8.0	GP-020903	GPRS
GP-09	GP-020904	719	-	Test cases 46.2.2.5– deletion of T200 in step 4	F	4.7.0	4.8.0	GP-020904	GPRS
GP-09	GP-020935	720		Correction of Procedure Method of test	F	4.7.0	4.8.0	GP-020935	GPRS
GP-09	GP-021056	721	2	Section 40, GPRS default conditions, message contents and macros – editorial change: PCS column moved next to GSM700 and GSM850 columns	F	4.7.0	4.8.0	GP-021056	GPRS
GP-09	GP-021109	723	1	E-OTD Accuracy, Interference Performance Tests, 8PSK BCCH	B	4.7.0	4.8.0	GP-021109	LCS
GP-09	GP-021110	724	1	E-OTD Accuracy, Multipath Performance Test, 8PSK	B	4.7.0	4.8.0	GP-021110	LCS
GP-09	GP-021120	725	2	Modification to Annex 6 for E-OTD Accuracy Measurement Test Environment	F	4.7.0	4.8.0	GP-021120	LCS
GP-09	GP-021057	726	1	Section 40, GPRS default conditions, message contents and macros – addition of missing tables and rationalisation of ARFCN allocation	F	4.7.0	4.8.0	GP-021057	GPRS
GP-09	GP-021111	728		E-OTD Sensitivity Performance	B	4.7.0	4.8.0	GP-021111	GPRS
GP-09	GP-021066	729	-	Contradiction in test case 31.8.6.1 to core specifications 3GPP TS 04.88	F	4.7.0	4.8.0	GP-021066	
GP-09	GP-021179	730	1	LCS Classmark Interrogation test case corrections for Mobiles Supporting MS-Based A-GPS	F	4.7.0	4.8.0	GP-021179	LCS
GP-09	GP-021159	732	1	NI LCS test case correction for Emergency Call on an SDCCH, Idle, no IMSI for MS-Based A-GPS	F	4.7.0	4.8.0	GP-021159	LCS
GP-09	GP-021160	733	1	NI LCS test case correction for Emergency Call on an SDCCH, Idle, no IMSI for MS-Assisted A-GPS	F	4.7.0	4.8.0	GP-021160	LCS
GP-09	GP-021163	736	1	Network Induced Test on TCH Radio Channel for Mobile Supporting MS-Based A-GPS	F	4.7.0	4.8.0	GP-021163	LCS
GP-09	GP-021164	737	1	Network Induced Test on TCH Radio Channel for Mobile Supporting MS-Assisted A-GPS	F	4.7.0	4.8.0	GP-021164	LCS
GP-09	GP-021165	738	1	MT-LR Location Notification for Mobile Supporting MS-Based A-GPS	F	4.7.0	4.8.0	GP-021165	LCS
GP-09	GP-021166	739	1	MT-LR Location Notification for Mobile Supporting MS-Assisted A-GPS	F	4.7.0	4.8.0	GP-021166	LCS
GP-09	GP-021167	740	1	MT-LR Privacy Options - Location Not Allowed for Mobiles Supporting MS-Based A-GPS	F	4.7.0	4.8.0	GP-021167	LCS
GP-09	GP-021174	741	1	MT-LR Privacy Options - Location Not Allowed for Mobiles Supporting MS-Assisted A-GPS	F	4.7.0	4.8.0	GP-021174	LCS

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GP-09	GP-021175	742	1	MT-LR Privacy Options – Location Allowed for Mobiles Supporting MS-Based A-GPS	F	4.7.0	4.8.0	GP-021175	LCS
GP-09	GP-021176	743	1	MT-LR Privacy Options – Location Allowed for Mobiles Supporting MS-Assisted A-GPS	F	4.7.0	4.8.0	GP-021176	LCS
GP-09	GP-021210	744		Removal of CR on Incompatibility between PDP context activated and the access procedure in section 42.2.2.1 (Rel-4)	F	4.7.0	4.8.0	GP-021210	GPRS
GP-09	GP-021211	745		Removal of CR on Wrong use of PACKTE TIMESLOT RECONFIGURE in 42.3.2.1.1 (Rel-4)	F	4.7.0	4.8.0	GP-021211	GPRS
GP-09	GP-021212	746		Removal of Correction to section 42.1.2.1.8.1.1; 42.1.2.1.8.1.2; 42.1.2.1.8.1.3; 42.1.2.1.8.2.1; 42.1.2.1.8.2.2 and 42.1.2.1.8.2.3 - Packet Uplink Assignment / One phase access (Rel-4)	F	4.7.0	4.8.0	GP-021212	GPRS
GP-10	GP-021832	747	1	GPRS Test Cases PTMSI Signature handling	F	4.8.0	4.9.0	GP-021832	GPRS
GP-10	GP-021302	748		RR / Paging / on PCCCH for circuit-switched services / paging successful	F	4.8.0	4.9.0	GP-021302	GPRS
GP-10	GP-021304	750		Contention resolution failure / GPRS supported using PBCCH / Timer or counter expiry	F	4.8.0	4.9.0	GP-021304	GPRS
GP-10	GP-021305	751		Contention resolution failure / GPRS supported using PBCCH / TLLI mismatch	F	4.8.0	4.9.0	GP-021305	GPRS
GP-10	GP-021872	752	1	Packet Channel Request / Response to Packet Paging	F	4.8.0	4.9.0	GP-021872	GPRS
GP-10	GP-021861	756	1	Two-message assignment / Failure cases	F	4.8.0	4.9.0	GP-021861	GPRS
GP-10	GP-021862	757	1	Two-message assignment / Failure cases	F	4.8.0	4.9.0	GP-021862	GPRS
GP-10	GP-021331	758		Minimum Input Level for Reference Performance, USF/CS-1 and USF/CS-2 to 4	F	4.8.0	4.9.0	GP-021331	GPRS
GP-10	GP-021873	759	1	Relative starting time	F	4.8.0	4.9.0	GP-021873	GPRS
GP-10	GP-021335	760		System information Type 13 contents	F	4.8.0	4.9.0	GP-021335	GPRS
GP-10	GP-021336	761		Priority level in the range 1 to 4	F	4.8.0	4.9.0	GP-021336	GPRS
GP-10	GP-021863	762	1	Time between two successive access attempts	F	4.8.0	4.9.0	GP-021863	GPRS
GP-10	GP-021864	763	1	PACKET RESOURCE REQUEST will not be sent in dynamic allocation	F	4.8.0	4.9.0	GP-021864	GPRS
GP-10	GP-021944	764	1	Correct numbering of steps	F	4.8.0	4.9.0	GP-021944	GPRS
GP-10	GP-021874	765	1	Correction made over section 42.2.x	F	4.8.0	4.9.0	GP-021874	GPRS
GP-10	GP-021848	766	1	CR 51.010-1 Test cases 40.4.3.17 addition of a conditional step in the Inter-SGSN Routing Area Update Procedure.	F	4.8.0	4.9.0	GP-021848	GPRS
GP-10	GP-021850	767	1	CR 51.010-1 Test case 46.1.2.7.6 ciphering enabled.	F	4.8.0	4.9.0	GP-021850	GPRS
GP-10	GP-021343	768	-	Test cases 46.2.2.1.4 Wrong N-PDU number.	F	4.8.0	4.9.0	GP-021343	GPRS
GP-10	GP-021344	769	-	Test cases 46.2.2.1.5 Wrong N-PDU numbers	F	4.8.0	4.9.0	GP-021344	GPRS
GP-10	GP-021973	771	1	Priority of cells	F	4.8.0	4.9.0	GP-021973	GPRS
GP-10	GP-021363	772		Network controlled Cell re-selection in Transfer Mode	F	4.8.0	4.9.0	GP-021363	GPRS
GP-10	GP-021364	773	-	S 44.2.3.2.7; Combined routing area updating / abnormal cases / attempt counter check / procedure timeout	F	4.8.0	4.9.0	GP-021364	GPRS
GP-11	GP-022630	777	2	AMR layer 3 tests, MO late assignment no ICM	F	4.9.0	4.10.0	GP-022630	AMR
GP-11	GP-022748	778	3	AMR layer 3 tests, handover failure	F	4.9.0	4.10.0	GP-022748	AMR
GP-11	GP-022629	779	2	AMR layer 3 tests, MT early assignment specified ICM	F	4.9.0	4.10.0	GP-022629	AMR
GP-11	GP-022634	780	2	AMR layer 3 tests, channel mode modify	F	4.9.0	4.10.0	GP-022634	AMR
GP-10	GP-021372	781	-	AMR layer 3 tests, handover success, additional cases	F	4.8.0	4.9.0	GP-021372	AMR
GP-10	GP-021843	785	1	RRLP Measure Position Response Message Content for clause 70.7.1.1	F	4.8.0	4.9.0	GP-021843	LCS
GP-10	GP-021844	786	1	RRLP Measure Position Response Message Content for clause 70.7.1.2	F	4.8.0	4.9.0	GP-021844	LCS
GP-10	GP-021845	787	1	RRLP Measure Position Response Message Content for clause 70.7.3.1	F	4.8.0	4.9.0	GP-021845	LCS
GP-10	GP-021846	788	1	RRLP Measure Position Response Message Content for clause 70.7.3.2	F	4.8.0	4.9.0	GP-021846	LCS
GP-10	GP-021383	789	-	RRLP Measure Position Request Message Content for clause 70.7.1.2	F	4.8.0	4.9.0	GP-021383	LCS
GP-10	GP-021384	790	-	RRLP Measure Position Request Message Content for clause 70.7.3.2	F	4.8.0	4.9.0	GP-021384	LCS
GP-10	GP-021386	792	-	NI LCS test case correction for Emergency Call on an SDCCH for MS-Based A-GPS	F	4.8.0	4.9.0	GP-021386	LCS
GP-10	GP-021387	793	-	NI LCS test case correction for Emergency Call on an SDCCH for MS-Assisted A-GPS	F	4.8.0	4.9.0	GP-021387	LCS
GP-10	GP-021388	794	-	Default conditions during LCS	F	4.8.0	4.9.0	GP-021388	LCS
GP-10	GP-021395	795		Only one cell is needed in 42.4.2.1.6	F	4.8.0	4.9.0	GP-021395	GPRS

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GP-10	GP-021396	796		Only one cell is needed in 42.4.2.2.3	F	4.8.0	4.9.0	GP-021396	GPRS
GP-10	GP-021397	797		Correction to testcase 42.3.2.1.2	F	4.8.0	4.9.0	GP-021397	GPRS
GP-10	GP-021399	799	-	Correction to sections 44.2.2.2.5; 44.2.3.2.4; 44.2.3.2.5.3.1	F	4.8.0	4.9.0	GP-021399	GPRS
GP-10	GP-021867	802	1	TBF Release / Uplink / Normal / MS initiated / Acknowledged mode	F	4.8.0	4.9.0	GP-021867	GPRS
GP-10	GP-021959	803	1	TC 42.1.2.2.1 Packet Downlink Assignment / Response to poll bit	F	4.8.0	4.9.0	GP-021959	GPRS
GP-10	GP-021497	804	-	44.2.2.1.8, GPRS detach / abnormal cases / change of cell into new routing area	F	4.8.0	4.9.0	GP-021497	GPRS
GP-10	GP-021847	805	1	44.2.3.2.5, Combined routing area updating / rejected / roaming not allowed in this location area	F	4.8.0	4.9.0	GP-021847	GPRS
GP-10	GP-021529	808	-	26.16.6 Correct direction of messages in Expected Sequence	F	4.8.0	4.9.0	GP-021529	TEI
GP-10	GP-021531	810	-	26.16.4 – Correct direction of messages in Expected Sequence	F	4.8.0	4.9.0	GP-021531	TEI
GP-10	GP-021532	811	-	Section 26.16.2 - Remove generation of unnecessary interference signal I1	F	4.8.0	4.9.0	GP-021532	TEI
GP-10	GP-021533	812	-	26.16.1 & 26.16.2 – Replace erroneous CHANNEL RELEASE with HANDOVER COMMAND. Remove repeated steps.	F	4.8.0	4.9.0	GP-021533	TEI
GP-10	GP-021535	814	-	26.16.1 & 26.16.2 - Optional support of half rate channels	F	4.8.0	4.9.0	GP-021535	TEI
GP-10	GP-021536	815	-	26.16.1 – Correct scope of "Expected Sequence"	F	4.8.0	4.9.0	GP-021536	TEI
GP-10	GP-021537	816	-	26.16.1, 26.16.2, 26.16.3, 26.16.6, 26.16.7 & 26.16.8 – correct minor typographical errors	D	4.8.0	4.9.0	GP-021537	TEI
GP-10	GP-021964	817	1	GPRS Uplink Power Control - Use of a and GCH Parameters	F	4.8.0	4.9.0	GP-021964	GPRS
GP-10	GP-021560	818	-	AMR – RATSCCH Procedures	F	4.8.0	4.9.0	GP-021560	AMR
GP-10	GP-021562	819	-	Correction to 46.1.2.5.2 Sending FRMR due to reception of an S frame with incorrect length	F	4.8.0	4.9.0	GP-021562	GPRS
GP-10	GP-021866	820	1	Correction to 41.3.1.1 TBF Release / Uplink / Normal / MS initiated / Acknowledged mode	F	4.8.0	4.9.0	GP-021866	GPRS
GP-10	GP-021632	823		GPRS default conditions, message contents and macros - further minor correction of ARFCN allocation	F	4.8.0	4.9.0	GP-021632	GPRS
GP-10	GP-021935	824	1	Packet Uplink Assignment / One phase access / Contention resolution / Inclusion of TLLI in RLC data blocks - correction of repeated step numbers	F	4.8.0	4.9.0	GP-021935	GPRS
GP-10	GP-021945	828	1	Deletion of redundant step in expected sequence	F	4.8.0	4.9.0	GP-021945	GPRS
GP-10	GP-021947	829	1	Definition of optional step in expected sequence	F	4.8.0	4.9.0	GP-021947	GPRS
GP-10	GP-021868	830	1	Correct numbering of Test Steps	F	4.8.0	4.9.0	GP-021868	GPRS
GP-10	GP-021869	831	1	Direction of Assignment	F	4.8.0	4.9.0	GP-021869	GPRS
GP-10	GP-021870	832	1	Replace reference to superseded T3132 with T3190	F	4.8.0	4.9.0	GP-021870	GPRS
GP-10	GP-021937	834	1	Amount of uplink data increased	F	4.8.0	4.9.0	GP-021937	GPRS
GP-10	GP-021975	835	2	Correction of coding of MA_Bitmap Length	F	4.8.0	4.9.0	GP-021975	GPRS
GP-10	GP-021965	836	1	Correct order of Test Steps in Expected Sequence	F	4.8.0	4.9.0	GP-021965	GPRS
GP-10	GP-021940	837	1	Insert Test Step ATTACH COMPLETE; Insert PAGING REQUEST after timeout	F	4.8.0	4.9.0	GP-021940	GPRS
GP-10	GP-021941	838	1	Add PACKET RESOURCE REQUEST to complete transmission of uplink data	F	4.8.0	4.9.0	GP-021941	GPRS
GP-10	GP-021942	839	1	Correct handling of PSI2	F	4.8.0	4.9.0	GP-021942	GPRS
GP-10	GP-021675	845	-	CR 51.010-1 44.2.3.2.4 Combined routing area updating / rejected / PLMN not allowed	F	4.8.0	4.9.0	GP-021675	GPRS
GP-10	GP-021676	846	-	CR 51.010-1 46.1.2.3.2 Collision of SABM and DISC	F	4.8.0	4.9.0	GP-021676	GPRS
GP-10	GP-021853	847	2	CR 51.010-1 46.1.2.6.1 Simultaneous acknowledged and unacknowledged data transfer on the same SAPI	F	4.8.0	4.9.0	GP-021853	GPRS
GP-10	GP-021727	848		Receive EGPRS Packet DL Ack/Nack instead of Packet DL Ack/Nack	F	4.8.0	4.9.0	GP-021727	EDGE
GP-10	GP-021969	849	1	Correction to teststeps to align with MS behaviour for elapsed TBF starting time.	F	4.8.0	4.9.0	GP-021969	EDGE
GP-10	GP-021729	850		Removal of using Packet Timeslot Reconfigure message for reassigning Uplink TBF parameters.	F	4.8.0	4.9.0	GP-021729	EDGE
GP-10	GP-021730	851		Only one cell required for the Testcase	F	4.8.0	4.9.0	GP-021730	EDGE

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GP-10	GP-021731	852		Correction of PDP context numbers stated in the test steps.	F	4.8.0	4.9.0	GP-021731	EDGE
GP-10	GP-021732	853		Correction of BSN sequence in the test step.	F	4.8.0	4.9.0	GP-021732	EDGE
GP-10	GP-021735	856		Correction to the BSNs of data blocks sent.	F	4.8.0	4.9.0	GP-021735	EDGE
GP-10	GP-021736	857		Correction to the BSNs of data blocks sent.	F	4.8.0	4.9.0	GP-021736	EDGE
GP-10	GP-021972	859	1	Measurement report shall be sent in Channel Quality Report IE.	F	4.8.0	4.9.0	GP-021972	EDGE
GP-10	GP-021739	860		Use Packet Uplink Assignment instead of Packet Timeslot Reconfigure message.	F	4.8.0	4.9.0	GP-021739	EDGE
GP-10	GP-021740	861		Changes to the range of frequency selected for DCS 1800 and GSM 850.	F	4.8.0	4.9.0	GP-021740	EDGE
GP-10	GP-021970	862	1	Correction of parameter name from CONTROL_CH_REL to BS_PCC_REL.	F	4.8.0	4.9.0	GP-021970	EDGE
GP-10	GP-021726	864		MS Radio Access Capability shall not be present in Packet Resource Request	F	4.8.0	4.9.0	GP-021726	EDGE
GP-10	GP-021762	865		Correction in testcase to use Packet Uplink Assignment instead of Packet Timeslot Reconfigure	F	4.8.0	4.9.0	GP-021762	EDGE
GP-10	GP-021774	866		Test case 15.6 GPRS Timing advance and absolute delay	F	4.8.0	4.9.0	GP-021774	GPRS
GP-10	GP-021776	868		Correction of Expected Sequence for clause 41.1.5.1.2 - RR / Paging / on CCCH for GPRS service / normal paging with IMSI successful	F	4.8.0	4.9.0	GP-021776	GPRS
GP-10	GP-021777	869		Correction to allow also Two Phase Access for clause 42.1.2.1.8.2.2 - Packet Uplink Assignment / One phase access / Timing Advance / TA Index not present	F	4.8.0	4.9.0	GP-021777	GPRS
GP-10	GP-021943	870	1	Correction to T3192 expiry time for clause 42.3.2.1.1 - Dynamic Allocation / Uplink Transfer with Downlink TBF establishment / Normal / Successful	F	4.8.0	4.9.0	GP-021943	GPRS
GP-10	GP-021779	871		Correction of Expected Sequence for clause 51.1.1.1 - RR / Paging / on PCCCH for EGPRS service / normal paging with P-TMSI successful	F	4.8.0	4.9.0	GP-021779	EDGE
GP-10	GP-021780	872		Correction of Expected Sequence for clause 51.1.5.1.2 - RR / Paging / on CCCH for EGPRS service / normal paging with IMSI successful	F	4.8.0	4.9.0	GP-021780	EDGE
GP-10	GP-021781	873		Correction of allowed ACCESS TYPE in Step 2 of the Expected Sequence for clause 52.1.1.2 - Packet Channel Request / Support of EGPRS PACKET CHANNEL REQUEST	F	4.8.0	4.9.0	GP-021781	EDGE
GP-10	GP-021782	874		Correction to T3192 expiry time for clause 52.3.2.1.1 - Dynamic Allocation / Uplink Transfer with Downlink TBF establishment / Normal / Successful	F	4.8.0	4.9.0	GP-021782	EDGE
GP-10	GP-021775	876		Section 20.22 GPRS Cell Selection and Reselection	F	4.8.0	4.9.0	GP-021775	GPRS
GP-10	GP-021949	900		TBF Release / Uplink / Normal / MS initiated / Acknowledged mode	F	4.8.0	4.9.0	GP-021949	EGPRS
GP-10	GP-021960	901		Packet Downlink Assignment / Response to poll bit	F	4.8.0	4.9.0	GP-021960	EGPRS
GP-10	GP-021877	902		Only one cell is needed in 52.4.2.1.6	F	4.8.0	4.9.0	GP-021877	EGPRS
GP-10	GP-021878	903		Only one cell is needed in 52.4.2.2.3	F	4.8.0	4.9.0	GP-021878	EGPRS
GP-10	GP-021880	904		Correction to testcase 52.3.2.1.2	F	4.8.0	4.9.0	GP-021880	EGPRS
GP-10	GP-021977	905	1	Correction made to testcases: 42.2.4.4.1; 42.2.4.4.2 and 42.2.4.4.3	F	4.8.0	4.9.0	GP-021977	GPRS
GP-10	GP-021876	906		Correction made to testcases 42.2.2.8.1 and 42.2.2.8.2	F	4.8.0	4.9.0	GP-021876	GPRS
GP-10	GP-021936	907		Packet Uplink Assignment / One phase access / Contention resolution / Inclusion of TLLI in RLC data blocks - correction of repeated step numbers	F	4.8.0	4.9.0	GP-021936	EGPRS
GP-10	GP-021976	908	1	Correction of coding of MA Bitmap Length	F	4.8.0	4.9.0	GP-021976	EGPRS
GP-10	GP-021946	909		Update to be in line with test case 43.1.1.3	F	4.8.0	4.9.0	GP-021946	EGPRS
GP-10	GP-021962	911		Correct handling of PSI2	F	4.8.0	4.9.0	GP-021962	EGPRS
GP-10	GP-021963	912		Correct numbering of Test Steps	F	4.8.0	4.9.0	GP-021963	EGPRS
GP-10	GP-021971	913		Changes to the range of frequency selected for DCS 1800 and GSM 850	F	4.8.0	4.9.0	GP-021971	EDGE
GP-10	GP-021974	914		TBF Release / Uplink / Normal / MS initiated / Acknowledged mode	F	4.8.0	4.9.0	GP-021974	GPRS
GP-10	GP-021865	915	1	Fixed Allocation / Uplink Transfer / T3184 Expiry	F	4.8.0	4.9.0	GP-021865	GPRS
GP-11	GP-022624	916	1	CR to 51.010-1: Addition of test of short message type 0 (REL-5 requirement) in clause	F	4.9.0	5.0.0	GP-022624	TEI

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				34.2.6a					
GP-11	GP-022127	917	-	Creation of 51.010-1 REL-5: Merging of REL-5, REL-4, R99 etc. test specifications (Foreword, clause 1 and clause 2)	F	4.9.0	5.0.0	GP-022127	TEI
GP-11	GP-022688	919	1	51.010-1 Section 44 - Corrections to GMM test cases to take into account the different implementations of a "non-auto attaching" MS.	F	4.9.0	4.10.0	GP-022688	GPRS
GP-11	GP-022750	920	3	AMR RATSCCH tests applicability of half rate	F	4.9.0	4.10.0	GP-022750	AMR
GP-11	GP-022632	921	1	AMR RATSCCH expiry of REQ_Activation counter	F	4.9.0	4.10.0	GP-022632	AMR
GP-11	GP-022633	922	1	AMR RATSCCH inversion of phase of CMR/CMI	F	4.9.0	4.10.0	GP-022633	AMR
GP-11	GP-022144	923	-	26.16.1 Inband Signalling, Downlink Codec Adaptation	F	4.9.0	4.10.0	GP-022144	AMR
GP-11	GP-022746	926	4	51.010-1; S 45.5.1 Error cases; Adaptation to Release 99	F	4.9.0	4.10.0	GP-022746	GPRS
GP-11	GP-022161	932	-	44.2.5.1.2 – Attach after Location Update	F	4.9.0	4.10.0	GP-022161	TEI4
GP-11	GP-022165	936	-	40 - Current Cell ARFCN missing from BA list in SI2	F	4.9.0	4.10.0	GP-022165	TEI4
GP-11	GP-022166	937	-	40 - Inconsistent use of BSIC in PSI3	F	4.9.0	4.10.0	GP-022166	TEI4
GP-11	GP-022168	939	-	TC 44.2.3.1.5 – Modification to allow for a GPRS Suspension Request during the IMSI Detach Procedure.	F	4.9.0	4.10.0	GP-022168	TEI4
GP-11	GP-022189	960	-	26.16.5. - Splitting the combined 1800/1900 band test cases into separate 1800 and 1900 band test cases	F	4.9.0	4.10.0	GP-022189	AMR
GP-11	GP-022190	961	-	26.16.5 - Removing the test cases with handover between 900 and 1900 bands	F	4.9.0	4.10.0	GP-022190	AMR
GP-11	GP-022191	962	-	26.16.5 - Replacing the cell parameter "900 or 1800 or 1900" and "700 or 850 or 1900" with "Frequency Band"	F	4.9.0	4.10.0	GP-022191	AMR
GP-11	GP-022204	965	-	51.010-1-965 Revision of E-OTD Emergency Call NI-LR test cases	F	4.9.0	4.10.0	GP-022204	LCS
GP-11	GP-022266	969	-	CR 51.010-1 Section 26.6.5.1 Handover / successful / active call / non-synchronized	F	4.9.0	4.10.0	GP-022266	TEI
GP-11	GP-022628	970	2	CR 51.010-1 Section 26.11.2.1 Multiband signalling / RR / Immediate assignment procedure	F	4.9.0	4.10.0	GP-022628	TEI
GP-11	GP-022268	971	-	CR 51.010-1 Section 26.11.2.2.1 Multiband signalling / RR / Handover / successful / active call / non-synchronized	F	4.9.0	4.10.0	GP-022268	TEI
GP-11	GP-022684	974	1	Addition of new default messages, for DTM, to section 40.	F	4.9.0	4.10.0	GP-022684	DTM
GP-11	GP-022637	975	1	Reallocation of CS resources / Assignment Command	F	4.9.0	4.10.0	GP-022637	DTM
GP-11	GP-022638	976	2	Intra frequency reallocation of CS resources / Handover Command	F	4.9.0	4.10.0	GP-022638	DTM
GP-11	GP-022287	977	-	Handover to same routing area whilst in dedicated mode & MM Ready / Completed on the main DCCH	F	4.9.0	4.10.0	GP-022287	DTM
GP-11	GP-022639	978	1	Handover to same routing area whilst in DTM with a downlink TBF Established	F	4.9.0	4.10.0	GP-022639	DTM
GP-11	GP-022698	979	2	Handover to same routing area whilst in DTM with both DL & UL TBFs / Successful case	F	4.9.0	4.10.0	GP-022698	DTM
GP-11	GP-022700	980	3	Handover to same routing area whilst in DTM with both DL & UL TBFs / Abnormal case / Handover Failure	F	4.9.0	4.10.0	GP-022700	DTM
GP-11	GP-022682	981	1	Handover to different routing area whilst in DTM / Performed on TBFs / RAU complete before CS release	F	4.9.0	4.10.0	GP-022682	DTM
GP-11	GP-022683	982	1	Handover to different routing area whilst in DTM / Performed on TBFs / CS release before RAU complete	F	4.9.0	4.10.0	GP-022683	DTM
GP-11	GP-022343	1026	-	Correction of Test Purpose, Test Procedure and Expected Sequence for clause 26.7.5.7.2 - MM connection / abortion by the network / cause not equal to #6	F	4.9.0	4.10.0	GP-022343	TEI
GP-11	GP-022344	1027	-	Correction of Step 36 of the Expected Sequence for clause 44.2.3.2.3 - Combined routing area updating / RA only accepted	F	4.9.0	4.10.0	GP-022344	GPRS
GP-11	GP-022690	1043	1	51.010-1; Correction to section 44.2.3.2.7 –	F	4.9.0	4.10.0	GP-022690	GPRS

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				Combined routing area updating / abnormal cases / attempt counter check / procedure timeout					
GP-11	GP-022685	1044	1	Basic Self Location Test case for Assisted GPS	F	4.9.0	4.10.0	GP-022685	LCS
GP-11	GP-022423	1045	-	Corrections to NI-LR and MT-LR Assisted GPS test cases	F	4.9.0	4.10.0	GP-022423	LCS
GP-11	GP-022470	1061	-	51.010-1-1061 Revision of references and conformance for E-OTD MT-LR test case	F	4.9.0	4.10.0	GP-022470	LCS
GP-11	GP-022686	1062	1	EOTD MOLR	F	4.9.0	4.10.0	GP-022686	LCS
GP-11	GP-022623	1063	1	Corrections to Clause 60 Inter-system hard handover from GSM to UTRAN	F	4.9.0	4.10.0	GP-022623	2G/3G Handover
GP-11	GP-022529	1066	-	CR 51.010-1 Section 40 GPRS default conditions, message contents and macros	F	4.9.0	4.10.0	GP-022529	GPRS
GP-12	GP-022850	1069		CR 51.010-1-1069 TC 51.2.3.2 Two-message assignment / Failure cases - Change to specific message contents	F	5.0.0	5.1.0	GP-022850	EDGE
GP-12	GP-023382	1070	1	CR 51.010-1 Test cases 46.2.2.1.4 – Modification of the size of uplink data to transfer	F	5.0.0	5.1.0	GP-023382	GPRS
GP-12	GP-023280	1071	1	CR 51.010-1-1169 r1 51.3.5.2 Correction of test procedure and expected sequence in order to clarify use of multiple timeslots	F	5.0.0	5.1.0	GP-023280	EDGE
GP-12	GP-023272	1072	1	CR 51.010-1-1072 r1 TC 41.3.5.2 correction of some steps	F	5.0.0	5.1.0	GP-023272	GPRS
GP-12	GP-022856	1075		CR 51.010-1-1075 TC 51.2.2.6 New Testcase added	B	5.0.0	5.1.0	GP-022856	EDGE
GP-12	GP-022857	1076		CR 51.010-1-1076 TC 52.1.1.7 New Testcase added	B	5.0.0	5.1.0	GP-022857	EDGE
GP-12	GP-023277	1077	1	CR 51.010-1-1077 r1 Testcase 52.1.2.1.8.2.3 deleted and new Testcase 52.1.2.2.6 added	F	5.0.0	5.1.0	GP-023277	EDGE
GP-12	GP-023286	1078	1	CR 51.010-1-1078 r1 TC 53.1.1.21 Addition of optional steps to cater to MS reaction time	F	5.0.0	5.1.0	GP-023286	EDGE
GP-12	GP-023285	1079	1	CR 51.010-1-1079 r1 TC 53.1.1.20 Addition of optional steps to cater to MS reaction time	F	5.0.0	5.1.0	GP-023285	EDGE
GP-12	GP-023281	1082	1	CR 51.010-1-1082 r1 Testcase 53.1.1.4 should be done in transfer mode.	F	5.0.0	5.1.0	GP-023281	EDGE
GP-12	GP-022864	1083		CR 51.010-1-1083 TC 53.1.1.6 CV calculation was wrong	F	5.0.0	5.1.0	GP-022864	EDGE
GP-12	GP-022865	1084		CR 51.010-1-1084 TC 53.1.1.5 Addition of optional steps to cater to MS reaction time	F	5.0.0	5.1.0	GP-022865	EGPRS
GP-12	GP-023287	1085	1	CR 51.010-1-1085 r1 TC 53.1.1.3 Addition of optional steps to cater to MS reaction time	F	5.0.0	5.1.0	GP-023287	EDGE
GP-12	GP-022867	1086		CR 51.010-1-1086 52.1.2.1.10.1- testcase not testing EGPRS Multislot class	F	5.0.0	5.1.0	GP-022867	EDGE
GP-12	GP-023282	1087	1	CR 51.010-1-1087 r1 TC 51.3.1.2 correction of some steps	F	5.0.0	5.1.0	GP-023282	EDGE
GP-12	GP-023271	1088	1	CR 51.010-1-1088 r1 TC 41.3.1.2 correction of some steps	F	5.0.0	5.1.0	GP-023271	GPRS
GP-12	GP-022872	1091		CR 51.010-1-1091 TC 52.3.2.1 Dynamic Allocation / Uplink Transfer with Downlink TBF establishment / Normal	F	5.0.0	5.1.0	GP-022872	EDGE
GP-12	GP-022873	1092		CR 51.010-1-1092 TC 53.1.2.16 Acknowledged Mode/ Downlink TBF/ Received Block Bitmap/ Compressed Bitmap Starting Colour Code	F	5.0.0	5.1.0	GP-022873	EDGE
GP-12	GP-022875	1094		CR 51.010-1-1094 TC 53.1.2.10 Acknowledged Mode/ Downlink TBF/ Split RLC Data Block	F	5.0.0	5.1.0	GP-022875	EDGE
GP-12	GP-023288	1095	1	CR 51.010-1-1095 r1 TC 53.1.1.11 Acknowledged Mode/ Uplink TBF/ Pre-emptive Transmission Bit Set to '0'/ Negative Acknowledgement	F	5.0.0	5.1.0	GP-023288	EDGE
GP-12	GP-022877	1096		CR 51.010-1-1096 TC 51.3.4.2 TBF Release / Downlink / Normal / Network initiated / Unacknowledged mode	F	5.0.0	5.1.0	GP-022877	EDGE
GP-12	GP-022878	1097		CR 51.010-1-1097 TC 51.3.1.1 TBF Release / Uplink / Normal / MS initiated / Acknowledged mode	F	5.0.0	5.1.0	GP-022878	EDGE
GP-12	GP-022880	1099		CR 51.010-1-1099 TC 51.2.5.1 Packet access rejection / wait indication	F	5.0.0	5.1.0	GP-022880	EDGE
GP-12	GP-022881	1100		CR 51.010-1-1100 TC 52.1.2.1.9.2.2 : Deletion of steps 5 and 6.	F	5.0.0	5.1.0	GP-022881	EDGE
GP-12	GP-023289	1102	1	CR 51.010-1-1102 r1 New testcase 53.1.1.23 Acknowledged Mode/ Uplink TBF/ Interpretation of Compressed Bitmap	B	5.0.0	5.1.0	GP-023289	EDGE
GP-12	GP-022884	1103		CR 51.010-1-1103 New testcase 53.1.1.22	B	5.0.0	5.1.0	GP-022884	EDGE

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				Acknowledged Mode/ Uplink TBF/ Recalculation of CV on TBC change					
GP-12	GP-022885	1104	-	Format of tests in section 9	F	5.0.0	5.1.0	GP-022885	TEI
GP-12	GP-023420	1105	2	CR.51.010-1-1105 TC 53.1.2.13 Acknowledged Mode/ Downlink TBF/ IR Operation	F	5.0.0	5.1.0	GP-023420	EDGE
GP-12	GP-022889	1106		CR 51.010-1-1106 Two subsections, namely 14.1.5 and 14.1.6, have been duplicated	F	5.0.0	5.1.0	GP-022889	AMR
GP-12	GP-022890	1107	-	51.010-1- 1107 Correction of EOTD Test Cases	F	5.0.0	5.1.0	GP-022890	LCS
GP-12	GP-022893	1108		CR 51010-1-1108 TBF release / Uplink / Normal / MS initiated / Whilst in DTM (Rel-5)	F	5.0.0	5.1.0	GP-022893	DTM
GP-12	GP-023340	1109	1	CR 51010-1-1109 r1 TBF release / Uplink / Normal / Network initiated / Whilst in DTM (Rel-5)	F	5.0.0	5.1.0	GP-023340	DTM
GP-12	GP-022895	1110		CR 51010-1-1110 TBF release / Downlink / Normal / Network initiated / Whilst in DTM (Rel-5)	F	5.0.0	5.1.0	GP-022895	DTM
GP-12	GP-023341	1111	1	CR 51010-1-1111 r1 Uplink TBF establishment with no reallocation of CS resources / Abnormal cases / Inter System to UTRAN Handover Command (Rel-5)	F	5.0.0	5.1.0	GP-023341	DTM
GP-12	GP-022897	1112		CR 51010-1-1112 Uplink TBF establishment with a downlink TBF established and no PS downlink reallocation (Rel-5)	F	5.0.0	5.1.0	GP-022897	DTM
GP-12	GP-022898	1113		CR 51010-1-1113 Uplink TBF establishment with a downlink TBF established and PS downlink reallocation (Rel-5)	F	5.0.0	5.1.0	GP-022898	DTM
GP-12	GP-022899	1114		CR 51010-1-1114 Downlink TBF establishment with a uplink TBF established and no PS uplink reallocation (Rel-5)	F	5.0.0	5.1.0	GP-022899	DTM
GP-12	GP-022900	1115		CR 51010-1-1115 Downlink TBF establishment with a uplink TBF established and PS uplink reallocation (Rel-5)	F	5.0.0	5.1.0	GP-022900	DTM
GP-12	GP-023342	1116	1	CR 51010-1-1116 r1 Power control in exclusive allocation mode (Rel-5)	F	5.0.0	5.1.0	GP-023342	DTM
GP-12	GP-022902	1117		CR 51010-1-1117 Timing advance whilst in DTM (Rel-5)	F	5.0.0	5.1.0	GP-022902	DTM
GP-12	GP-022903	1118		CR 51010-1-1118 Corrections to WG4 DTM Test Cases (Rel-5)	F	5.0.0	5.1.0	GP-022903	DTM
GP-12	GP-023347	1119	1	PDP Context Activation / Performed on main DCCH and TBFs	F	5.0.0	5.1.0	GP-023347	DTM
GP-12	GP-023302	1120	2	Change of cell between two LAs in idle mode / RAU completes first	F	5.0.0	5.1.0	GP-023302	DTM
GP-12	GP-023303	1121	2	Change of cell between two LAs in idle mode / LAU completes first / SS releases channel	F	5.0.0	5.1.0	GP-023303	DTM
GP-12	GP-023304	1122	2	Change of cell between two LAs in idle mode / LAU completes first / SS maintains channel	F	5.0.0	5.1.0	GP-023304	DTM
GP-12	GP-023300	1123	1	Change of routing area whilst in dedicated mode	F	5.0.0	5.1.0	GP-023300	DTM
GP-12	GP-023306	1124	1	Intra frequency reallocation of CS resources / DTM Assignment Command	F	5.0.0	5.1.0	GP-023306	DTM
GP-12	GP-023307	1125	1	Inter frequency reallocation of CS resources / DTM Assignment Command	F	5.0.0	5.1.0	GP-023307	DTM
GP-12	GP-023308	1126	1	Mobile originating CS release	F	5.0.0	5.1.0	GP-023308	DTM
GP-12	GP-023309	1127	1	Network originating CS release	F	5.0.0	5.1.0	GP-023309	DTM
GP-12	GP-023310	1128	1	Handover to different routing area whilst in DM / Performed on main DCCH / RAU complete before CS release	F	5.0.0	5.1.0	GP-023310	DTM
GP-12	GP-023346	1129	1	Handover to different routing area whilst in DM / Performed on main DCCH / CS release before RAU complete	F	5.0.0	5.1.0	GP-023346	DTM
GP-12	GP-023348	1130	1	Handover to UTRAN while in DTM	F	5.0.0	5.1.0	GP-023348	DTM
GP-12	GP-023305	1131	1	Corrections to WG5 DTM Test Cases	F	5.0.0	5.1.0	GP-023305	DTM
GP-12	GP-022952	1132		CR 51.010-1-1132 TC 42.1.1.2 Packet Channel Request / Response to Packet Paging	F	5.0.0	5.1.0	GP-022952	GPRS
GP-12	GP-023419	1133	2	CR 51.010-1-1133 TC 14.18.7 Incremental Redundancy Performance	F	5.0.0	5.1.0	GP-023419	EDGE
GP-12	GP-023325	1134	1	CR 51.010-1-1134 r1 53.1.1.16 Acknowledged Mode/ Uplink TBF/ Retransmission/ Padding in the Data Field	F	5.0.0	5.1.0	GP-023325	EDGE
GP-12	GP-023418	1135		CR 51.010-1-1135 S50 EGPRS Default Conditions, Message Contents and Macros for the Higher Layer Testcases	F	5.0.0	5.1.0	GP-023418	EDGE
GP-12	GP-022980	1136		CR 51.010-1-1136 14.16.1 Minimum Input Level	F	5.0.0	5.1.0	GP-022980	GPRS

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				for Reference Performance, USF/CS-1 and USF/CS-2 to 4					
GP-12	GP-022981	1137		CR 51.010-1-1137 20.22.09 Correction of cell configuration in step p)	F	5.0.0	5.1.0	GP-022981	GPRS
GP-12	GP-022982	1138		CR 51.010-1-1138 20.22.12 Removal of wrong step d)	F	5.0.0	5.1.0	GP-022982	GPRS
GP-12	GP-022983	1139		CR 51.010-1-1139 20.20.1.2 Modify no. of channels to be searched for PCS 1900 band	F	5.0.0	5.1.0	GP-022983	TEI5
GP-12	GP-022986	1142		CR 51.010-1-1142 20.20.1.4.1 modification in MNC value for PCS 1900 band	F	5.0.0	5.1.0	GP-022986	TEI5
GP-12	GP-023331	1143	1	CR 51.010-1-1143 r1 22.3 remove unnecessary constraint in initial conditions	F	5.0.0	5.1.0	GP-023331	TEI5
GP-12	GP-023296	1144	1	26.16.6 - Restricting repetition of procedure to FR and HR speech version 3.	F	5.0.0	5.1.0	GP-023296	AMR
GP-12	GP-022989	1145		CR 51.010-1-1145 20, Table 20.1 BA ARFCNs for PCS 1900 for Multiband test cases	F	5.0.0	5.1.0	GP-022989	TEI5
GP-12	GP-023273	1149	1	CR 51.010-1-1149 r1 42.3.1.1.4 Insufficient Reaction time permitted for the MS for the DownLink Assignment in step 2	F	5.0.0	5.1.0	GP-023273	GPRS
GP-12	GP-022994	1150		CR 51.010-1-1150 42.4.2.3.1 Incorrect step numbering in the and missing information about USF addressing the MS in the Test steps comments	F	5.0.0	5.1.0	GP-022994	GPRS
GP-12	GP-022996	1152	-	46.1.2.2.1.1 Move initiation of data transfer to new test step 4	F	5.0.0	5.1.0	GP-022996	GPRS
GP-12	GP-022997	1153	-	46.2.2.1.3 Correction of T in SN-DATA PDU in step 11	F	5.0.0	5.1.0	GP-022997	GPRS
GP-12	GP-022998	1154	-	46.1.2.2.2.2 - Removal of test step 6, 7, 8 and 13	F	5.0.0	5.1.0	GP-022998	GPRS
GP-12	GP-022999	1155	-	46.2.2.4.1 Release and re-establishment of LLC added in step 3 to 6	F	5.0.0	5.1.0	GP-022999	GPRS
GP-12	GP-023352	1156	1	46.1.2.2.1.4 New test step 5: Reception of an UI frame	F	5.0.0	5.1.0	GP-023352	GPRS
GP-12	GP-023353	1157	1	46.1.2.2.2.3 Correction of N(R) and N(S) values and removal of steps 12 and 13	F	5.0.0	5.1.0	GP-023353	GPRS
GP-12	GP-023355	1158	1	46.1.2.2.3.2 Correction of test procedure and clarify ambiguity of sending RR in step 6	F	5.0.0	5.1.0	GP-023355	GPRS
GP-12	GP-023003	1159	-	46.1.2.2.4.1 Add new test step 5	F	5.0.0	5.1.0	GP-023003	GPRS
GP-12	GP-023004	1160	-	46.2.2.4.2 Algorithm type in step 2 removed	F	5.0.0	5.1.0	GP-023004	GPRS
GP-12	GP-023005	1161	-	46.1.2.2.1.5 Correction of test step 2: Remove Initiation of data transfer	F	5.0.0	5.1.0	GP-023005	GPRS
GP-12	GP-023354	1162	1	46.1.2.2.2.4 Removal of step 5 and correction of test procedure.	F	5.0.0	5.1.0	GP-023354	GPRS
GP-12	GP-023007	1163	-	46.1.2.7.2 – Removal of constraint for C/R bit in step 7)	F	5.0.0	5.1.0	GP-023007	GPRS
GP-12	GP-023008	1164	-	46.1.2.7.5 – Correction of amount of uplink data in step 12)	F	5.0.0	5.1.0	GP-023008	GPRS
GP-12	GP-023381	1165	1	46.1.2.7.6 – Correction of testing time and macro direction in step 14)	F	5.0.0	5.1.0	GP-023381	GPRS
GP-12	GP-023345	1167	1	CR 51.010-1-1167 51.3.1.3 The order of the optional steps A6 and A12 is incorrect.	F	5.0.0	5.1.0	GP-023345	GPRS
GP-12	GP-023274	1170	1	CR 51.010-1-1170 r152.3.1.1.4 Insufficient Reaction time permitted for the MS for the DownLink Assignment in step 2	F	5.0.0	5.1.0	GP-023274	EGPRS
GP-12	GP-023275	1171	1	CR 51.010-1-1171 r152.4.3.2.1 Incorrect step numbering in the and missing information about USF addressing the MS in the Test steps comments	F	5.0.0	5.1.0	GP-023275	EGPRS
GP-12	GP-023394	1172	2	26.16.4 and 26.16.4a To correct the specification of speech versions supported by MS.	F	5.0.0	5.1.0	GP-023394	AMR
GP-12	GP-023332	1173	1	CR 51.010-1-1173 r1 Enhanced Measurement Report, All neighbors present	B	5.0.0	5.1.0	GP-023332	GPRS
GP-12	GP-023386	1174	1	Basic Self Location in Dedicated Mode Test Case for Assisted GPS	F	5.0.0	5.1.0	GP-023386	LCS
GP-12	GP-023387	1175	1	Transfer to 3rd Party Test Case for Assisted GPS	F	5.0.0	5.1.0	GP-023387	LCS
GP-12	GP-023028	1176		CR 51.010-1-1176 Correction of Initial Conditions and Expected Sequence for clause 41.1.5.3 - RR / Paging / on CCCH for GPRS service / paging reorganisation	F	5.0.0	5.1.0	GP-023028	GPRS
GP-12	GP-023029	1177		CR 51.010-1-1177 Alignment of the Expected	F	5.0.0	5.1.0	GP-023029	GPRS

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				Sequence for clause 42.1.2.2.4 - Packet Downlink Assignment / Response to Packet Polling					
GP-12	GP-023030	1178		CR 51.010-1-1178 Steps 9 to 24 are made optional for K=1 and the wait indication value for K=2 has been changed for clause 42.3.3.3 - Dynamic Allocation / Resource reallocation / Reject	F	5.0.0	5.1.0	GP-023030	GPRS
GP-12	GP-023031	1179		CR 51.010-1-1179 Correction of Initial Conditions and Expected Sequence for clause 51.1.5.3 - RR / Paging / on CCCH for EGPRS service / paging reorganisation	F	5.0.0	5.1.0	GP-023031	EDGE
GP-12	GP-023032	1180		CR 51.010-1-1180 Updates to allow the new Access Type 'signalling' in clauses 51.2.2.1; 51.2.2.2 and 51.2.2.3 - Initiation of the packet access procedure	F	5.0.0	5.1.0	GP-023032	EDGE
GP-12	GP-023034	1181		CR 51.010-1-1181 Alignment of the Expected Sequence for clause 52.1.2.2.4 - Packet Downlink Assignment / Response to Packet Polling	F	5.0.0	5.1.0	GP-023034	EDGE
GP-12	GP-023035	1182		CR 51.010-1-1182 Steps 9 to 24 are made optional for K=1 and the wait indication value for K=2 has been changed for clause 52.3.3.3 - Dynamic Allocation / Resource reallocation / Reject	F	5.0.0	5.1.0	GP-023035	EDGE
GP-12	GP-023336	1183	1	CR 51.010-1-1183 r1 Alignment of GERAN#7 CR GP-012786 and correction in Specific Message Content for step 4 in clauses 52.5.5.1, 52.5.5.2 and 52.5.5.3 - Downlink Transfer / Reestablishment	F	5.0.0	5.1.0	GP-023336	EDGE
GP-12	GP-023326	1184	1	CR 51.010-1-1184 r1 Setting pre-emptive bit to 0 in step 3 in clause 53.1.1.10 - Acknowledged Mode/ Uplink TBF/ Pre-emptive Transmission Bit Set to '0'/ PENDING_ACK Blocks	F	5.0.0	5.1.0	GP-023326	EDGE
GP-12	GP-023038	1185		CR 51.010-1-1185 Correction of Conformance Requirement and Expected Sequence for clause 53.1.1.15 - Acknowledged Mode/ Uplink TBF/ Recalculation of CV on MCS change	F	5.0.0	5.1.0	GP-023038	EDGE
GP-12	GP-023039	1186		CR 51.010-1-1186 Change of steps 8 and 10 of the Expected Sequence in clause 53.1.1.17 - Acknowledged Mode / Uplink TBF / Retransmission / Puncturing Scheme Cycle	F	5.0.0	5.1.0	GP-023039	EDGE
GP-12	GP-023327	1187	1	CR 51.010-1-1187 r1 Changing of Window Size in the Expected Sequence in order to avoid expiry of T3182 for clause 53.1.1.4 - Acknowledged Mode/ Uplink TBF/ Window Size/ Assigned Value	F	5.0.0	5.1.0	GP-023327	EDGE
GP-12	GP-023041	1188		CR 51.010-1-1188 Preventing of T3182 expiry in clause 53.1.1.9 - Acknowledged Mode/ Uplink TBF/ Pre-emptive Transmission Bit Set to '1'	F	5.0.0	5.1.0	GP-023041	EDGE
GP-12	GP-023042	1189		CR 51.010-1-1189 Adding an uplink TBF in order to be able to test all the conformance requirements for clauses 53.1.2.3 and 53.1.2.4 - Acknowledged Mode / Downlink TBF / Window Size.	F	5.0.0	5.1.0	GP-023042	EDGE
GP-12	GP-023337	1191	1	New EGPRS test cases for verification of correct Access Type when EGPRS PACKET CHANNEL REQUEST is supported and when it is not supported in the cell. Clauses 52.6 - EGPRS Packet Access for signalling	F	5.0.0	5.1.0	GP-023337	EDGE
GP-12	GP-023048	1194		CR 51.010-1-1194 Section 20.22.2 Cell reselection in Packet Idle mode	F	5.0.0	5.1.0	GP-023048	GPRS
GP-12	GP-023330	1195	1	CR 51.010-1-1195 r1 Section 20.22.9 Cell reselection when the best cell does not support GPRS	F	5.0.0	5.1.0	GP-023330	GPRS
GP-12	GP-023050	1196		CR 51.010-1-1196 Section 20 Cell selection and reselection	F	5.0.0	5.1.0	GP-023050	GPRS
GP-12	GP-023278	1197	1	CR 51.010-1-1197 r1 Section 50 EGPRS Default Conditions, Message Contents and Macros	F	5.0.0	5.1.0	GP-023278	GPRS
GP-12	GP-023349	1198	1	CR 51.010-1 Section 40.5 Test PDP contexts	F	5.0.0	5.1.0	GP-023349	GPRS
GP-12	GP-023066	1199		Dynamic Allocation / Uplink Transfer / Normal / Starting time	F	5.0.0	5.1.0	GP-023066	GPRS
GP-12	GP-023067	1200		Dynamic Allocation / Uplink Transfer / Normal / Starting time	F	5.0.0	5.1.0	GP-023067	EGPRS

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GP-12	GP-023072	1204	-	TC 26.16.9.11 correction of message flow and AMR threshold and hysteresis values	F	5.0.0	5.1.0	GP-023072	AMR
GP-12	GP-023073	1205	-	TC 26.16.9.12 correction of AMR threshold and hysteresis values	F	5.0.0	5.1.0	GP-023073	AMR
GP-12	GP-023083	1207	-	Section 60 Inter-system hard handover from GSM to UTRAN	F	5.0.0	5.1.0	GP-023083	Inter System Handover
GP-12	GP-023391	1208	1	Introduction of UTRAN Classmark Change test cases in section 26.6.11	F	5.0.0	5.1.0	GP-023391	TEI
GP-12	GP-023276	1210	1	CR 51.010-1-1210 r1 42.1.2.2.6 new testcase added and testcase 42.1.2.1.8.2.3 deleted	F	5.0.0	5.1.0	GP-023276	GPRS
GP-12	GP-023416	1211	2	CR 51.010-1-1211 r2 Extended Uplink TBF Mode (New Test Cases)	F	5.0.0	5.1.0	GP-023416	GPRS
GP-12	GP-023143	1212	-	EOTD MOLR Autonomous Location	F	5.0.0	5.1.0	GP-023143	LCS
GP-12	GP-023389	1213	1	EOTD MOLR Positioning Measurement	F	5.0.0	5.1.0	GP-023389	LCS
GP-12	GP-023329	1214	1	CR 51.010-1-1214 r1 Correction to test cases 42.3.1.2.2 and 42.3.1.2.3	F	5.0.0	5.1.0	GP-023329	GPRS
GP-12	GP-023339	1216	1	CR 51.010-1-1216 r1 TC 52.3.1.1.4 Use of Packet Uplink Assignment instead of Packet Timeslot reconfigure	F	5.0.0	5.1.0	GP-023339	EDGE
GP-12	GP-023328	1217	1	CR 51.010-1-1217 r1 TC 53.1.1.14 Addition of optional steps to cater to MS reaction time	F	5.0.0	5.1.0	GP-023328	EDGE
GP-12	GP-023157	1218		CR 51.010-1-1218 TC 51.1.4.2 Modification to test steps 5, 6 and 7 to align with test purpose	F	5.0.0	5.1.0	GP-023157	EDGE
GP-12	GP-023350	1219	1	GPRS attach / rejected / GPRS services not allowed in this PLMN	F	5.0.0	5.1.0	GP-023350	GPRS
GP-12	GP-023351	1220	1	GPRS detach / rejected / GPRS services not allowed in this PLMN	F	5.0.0	5.1.0	GP-023351	GPRS
GP-12	GP-023173	1221		CR 51.010-1-1221 Section 20.22 GPRS Cell Selection and Reselection	F	5.0.0	5.1.0	GP-023173	GPRS
GP-12	GP-023174	1222		CR 51.010-1-1222 Section 14.16.1 Minimum Input level for Reference Performance	F	5.0.0	5.1.0	GP-023174	GPRS
GP-12	GP-023383	1223	2	44.2.3.2.5 Combined routing area updating/rejected/roaming not allowed in this location area	F	5.0.0	5.1.0	GP-023383	GPRS
GP-12	GP-023187	1225		CR 51.010-1-1225 Removal of redundant EGPRS USF-sensitivity tests	F	5.0.0	5.1.0	GP-023187	EDGE
GP-12	GP-023188	1226		CR 51.010-1-1226 Clarification on test procedure for GPRS USF-sensitivity	F	5.0.0	5.1.0	GP-023188	GPRS
GP-12	GP-023189	1227		CR 51.010-1-1227 Addition of missing parameters for DL Power Control and clarification on the test requirement in 14.18.1	F	5.0.0	5.1.0	GP-023189	EDGE
GP-12	GP-023333	1228	1	CR 51.010-1-1228 r1 Clarification on required power level in 13.16.3, step b)	F	5.0.0	5.1.0	GP-023333	GPRS
GP-12	GP-023191	1229		CR 51.010-1-1229 Clarification on required power level in 13.17.4, step b)	F	5.0.0	5.1.0	GP-023191	EDGE
GP-12	GP-023192	1230		CR 51.010-1-1230 Editorial correction on default input level in sect.40	F	5.0.0	5.1.0	GP-023192	TEI-5
GP-12	GP-023203	1231	-	Removal of DTM from the list of missing tests.	F	5.0.0	5.1.0	GP-023203	DTM
GP-12	GP-023204	1232	-	Addition of PACKET TIMESLOT RECONFIGURE message to Section 40	F	5.0.0	5.1.0	GP-023204	DTM
GP-12	GP-023384	1233	1	CR 51.010-1 Section 40: Wrong HCS PRIORITY CLASS value for the near cell in PSI 3 and 3bis messages.	F	5.0.0	5.1.0	GP-023384	GPRS
GP-12	GP-023176	1234	-	44.2.3.2.4 Combined routing area updating / rejected / PLMN not allowed	F	5.0.0	5.1.0	GP-023176	GPRS
GP-12	GP-023233	1235		CR 51.010-1-1235 Changing the wait time in steps 5, 10 and 15 of the Expected Sequence for clause 51.1.1.4 - RR / Paging / on PCCCH for EGPRS service / paging reorganisation successful	F	5.0.0	5.1.0	GP-023233	EDGE
GP-12	GP-023234	1236		CR 51.010-1-1236 Changing the wait time in steps 5, 10 and 15 of the Expected Sequence for clause 41.1.1.4 - RR / Paging / on PCCCH for GPRS service / paging reorganisation successful	F	5.0.0	5.1.0	GP-023234	GPRS
GP-12	GP-023221	1237	-	Inter-SGSN RAU Macro	F	5.0.0	5.1.0	GP-023221	GPRS
GP-13	GP-030364	1238	1	Correction in EOTD Test Case 70.2.1	F	5.1.0	5.2.0	GP-030364	LCS
GP-13	GP-030365	1239	1	Correction in EOTD Test Case 70.2.3	F	5.1.0	5.2.0	GP-030365	LCS
GP-13	GP-030366	1240	1	Correction in EOTD Test Case 70.2.4	F	5.1.0	5.2.0	GP-030366	LCS
GP-13	GP-030013	1241		CR to TS51.010-1-1241 BS_CV_MAX value, as specified in section 50, are used instead for the EGPRS RLC tests in clause 53.x - Test of	F	5.1.0	5.2.0	GP-030013	EDGE

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				EGPRS Radio Link Control (RLC) Protocol.					
GP-13	GP-030014	1242	-	Applicability change of clause "30 Speech teleservices" test cases.	F	5.1.0	5.2.0	GP-030014	TEI
GP-13	GP-030016	1243	-	CR 44.2.3.2.5 Combined routing area updating / rejected / roaming not allowed in this location area	F	5.1.0	5.2.0	GP-030016	GPRS
GP-13	GP-030017	1244		CR 51.010-1-1244 41.2.2.45 - Initiation of the packet access procedure / timer T3146	F	5.1.0	5.2.0	GP-030017	GPRS
GP-13	GP-030018	1245		CR 51.010-1-1245 42.1.2.1.10.1 - Clarification of conformance requirements, and consequent alterations to test procedure.	F	5.1.0	5.2.0	GP-030018	GPRS
GP-13	GP-030342	1246		CR 51.010-1-1246 42.1.2.2.3 - Conflict between Specific Message Contents in Test Case and section 40 defaults	F	5.1.0	5.2.0	GP-030342	GPRS
GP-13	GP-030021	1248		CR 51.010-1-1248 51.2.2.4 - Initiation of the packet access procedure / timer T3146	F	5.1.0	5.2.0	GP-030021	GPRS
GP-13	GP-030023	1250		CR 51.010-1-1250 53.1.1.16 - Deletion of redundant steps and correction of step references	F	5.1.0	5.2.0	GP-030023	EDGE
GP-13	GP-030024	1251		CR 51.010-1-1251 42.3.3.1.1 - Test Step added, BS_CV_MAX set to 1	F	5.1.0	5.2.0	GP-030024	GPRS
GP-13	GP-030025	1252		CR 51.010-1-1252 53.1.1.20 - Core spec references corrected	F	5.1.0	5.2.0	GP-030025	EDGE
GP-13	GP-030027	1254		CR 51.010-1-1254 53.1.1.21 - Sequence corrected to allow for all types of MCS switching, core spec references corrected	F	5.1.0	5.2.0	GP-030027	EDGE
GP-13	GP-030343	1255	1	CR 51.010-1-1255 r1 42.3.1.1.9 - Multiple corrections to initial conditions, expected sequence and specific message contents	F	5.1.0	5.2.0	GP-030343	GPRS
GP-13	GP-030354	1256	1	46.1.2.5.2 - Correction of test procedure	F	5.1.0	5.2.0	GP-030354	GPRS
GP-13	GP-030030	1257	-	46.1.2.6.1 – Correction of PDP Context activation in step 5	F	5.1.0	5.2.0	GP-030030	GPRS
GP-13	GP-030031	1258		CR 51.010-1-1258 52.3.3.1.1 - Test Step added, BS_CV_MAX set to 1	F	5.1.0	5.2.0	GP-030031	EGDE
GP-13	GP-030357	1259	1	Release of RR connection added in TC 44.2.2.2.6;	F	5.1.0	5.2.0	GP-030357	GPRS
GP-13	GP-030033	1260	-	CR 51.010-1-1260 Release of RR connection is needed in TC 44.2.1.1.10;	F	5.1.0	5.2.0	GP-030033	GPRS
GP-13	GP-030385	1262	1	CR 51.010-1-1262 r1 Testcase 52.1.2.1.6 needs to be done in transfer mode	B	5.1.0	5.2.0	GP-030385	EDGE
GP-13	GP-030037	1264		CR 51.010-1-1-1264 Addition of new testcases section 42.7	B	5.1.0	5.2.0	GP-030037	GPRS
GP-13	GP-030039	1266		CR 51.010-1-1266 Addition of new testcases section 52.8	B	5.1.0	5.2.0	GP-030039	EDGE
GP-13	GP-030331	1267	1	CR 51.010-1-1267 r1 Enhanced Measurement Report, All neighbors present (400, 700 and 850 MHz)	B	5.1.0	5.2.0	GP-030331	GPRS
GP-13	GP-030044	1268		CR to TS51.010-1-1268 Addition of an Optional and a Conditional step in the Expected Sequence in clause 41.3.1.1 - TBF Release / Uplink / Normal / MS initiated / Acknowledged mode	F	5.1.0	5.2.0	GP-030044	GPRS
GP-13	GP-030333	1270	1	CR 51.010-1-1270 r1 Introduction of AMR-NB Layer 1 In Band Signaling Tests	B	5.1.0	5.2.0	GP-030333	AMR-NB
GP-13	GP-030452	1272	1	CR 51.010-1-1272 Introduction of an AMR-NB Layer 1 Test to verify the CMR Generation performances	B	5.1.0	5.2.0	GP-030452	AMR-NB
GP-13	GP-030051	1274		CR 51.010-1-1274 52.1.2.1.10.1 Clarification of conformance requirements, and consequent alterations to test procedure.	F	5.1.0	5.2.0	GP-030051	EDGE
GP-13	GP-030052	1275		CR 51.010-1-1275 42.1.3.1.2 Macro definition fails to allow for PACKET UPLINK DUMMY CONTROL BLOCK	F	5.1.0	5.2.0	GP-030052	GPRS
GP-13	GP-030053	1276		CR 51.010-1-1276 52.1.3.1.2 Macro definition fails to allow for PACKET UPLINK DUMMY CONTROL BLOCK	F	5.1.0	5.2.0	GP-030053	GPRS
GP-13	GP-030054	1277		CR 51.010-1-1277 42.3.1.2.3 Mandatory use of two-phase packet access in RLC unacknowledged mode.	F	5.1.0	5.2.0	GP-030054	GPRS
GP-13	GP-030055	1278		CR 51.010-1-1278 52.3.1.2.3 Mandatory use of two-phase packet access in RLC unacknowledged mode.	F	5.1.0	5.2.0	GP-030055	GPRS
GP-13	GP-030103	1281	-	51.010-1 Section 34 - Corrections to SMS test	F	5.1.0	5.2.0	GP-030103	GPRS

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				case 34.2.9 Multiple SMS mobile originated					
GP-13	GP-030104	1282	-	51.010-1 Section 44 - Corrections to GMM test case 44.2.3.2.5 Combined routing area updating/rejected/roaming not allowed in this location area	F	5.1.0	5.2.0	GP-030104	GPRS
GP-13	GP-030105	1283	-	Correction in EOTD Test Case 70.2.2	F	5.1.0	5.2.0	GP-030105	LCS
GP-13	GP-030367	1284	1	Correction in EOTD Test Case 70.3.1.2	F	5.1.0	5.2.0	GP-030367	LCS
GP-13	GP-030107	1285		CR 51.010-1-1285 Correction of step 16 of Expected Sequence for clause 51.1.1.4 - RR / Paging / on PCCCH for EGPRS service / paging reorganisation successful.	F	5.1.0	5.2.0	GP-030107	EDGE
GP-13	GP-030108	1286		CR 51.010-1-1286 Correction on reaction times for RLC Data Blocks for clauses 53.1.1.14 and 53.1.1.17 - Acknowledged Mode / Uplink TBF.	F	5.1.0	5.2.0	GP-030108	EDGE
GP-13	GP-030109	1287		CR 51.010-1-1287 Correction of step 16 of Expected Sequence for clause 41.1.1.4 - RR / Paging / on PCCCH for GPRS service / paging reorganisation successful.	F	5.1.0	5.2.0	GP-030109	GPRS
GP-13	GP-030120	1288		CR 51.010-1-1288 Correction to testcase 43.2.1	B	5.1.0	5.2.0	GP-030120	GPRS
GP-13	GP-030121	1289		CR 51.010-1-1289 Correction of test case 12.1.2 in TS 51.010-1	F	5.1.0	5.2.0	GP-030121	R1
GP-13	GP-030122	1290		CR 51.010-1-1290 EGPRS specific additions to Sec 50	F	5.1.0	5.2.0	GP-030122	EDGE
GP-13	GP-030123	1291		CR 51.010-1-1291 Sec: 52.4 - Addition of allocation of resources for UL data transfer	F	5.1.0	5.2.0	GP-030123	EDGE
GP-13	GP-030124	1292		CR 51.010-1-1292 Sec: 51.3 - Addition of allocation of resources for UL data transfer	F	5.1.0	5.2.0	GP-030124	EDGE
GP-13	GP-030125	1293		CR 51.010-1-1293 Sec 53.1.1.3 - Modification to the usage of Packet Timeslot Reconfigure and window size Unimplementable (latest version not used)	F	5.1.0	5.2.0	GP-030125	EDGE
GP-13	GP-030126	1294		CR 51.010-1-1294 Sec 51.3.1.2 - MS will not re-initiate Packet Access in Step 20.	F	5.1.0	5.2.0	GP-030126	EDGE
GP-13	GP-030127	1295		CR 51.010-1-1295 Sec 52.5.5.2 - Testcase requires only One Cell	F	5.1.0	5.2.0	GP-030127	EDGE
GP-13	GP-030128	1296		CR 51.010-1-1296 Sec 51.2.3.10 - PTCCH Access Bursts content should be 11-bit	F	5.1.0	5.2.0	GP-030128	EDGE
GP-13	GP-030129	1297		CR 51.010-1-1297 Sec 53.1.1.5 - Addition of optional steps to cater to MS reaction time and correction of BSN expected.	F	5.1.0	5.2.0	GP-030129	EDGE
GP-13	GP-030130	1298		CR 51.010-1-1298 Sec 52.3.1.1.4 - Packet Uplink Ack Nack shall not be sent on the activated PDCH in Step 30.	F	5.1.0	5.2.0	GP-030130	Edge
GP-13	GP-030131	1299		CR 51.010-1-1299 Sec 51.2.2.1 - The Activation of PDP Context need to be done only once.	F	5.1.0	5.2.0	GP-030131	EDGE
GP-13	GP-030132	1300		CR 51.010-1-1300 Sec 53.1.2.18 - New testcase - Acknowledged Mode/ Downlink TBF/ Retransmission/ Padding	B	5.1.0	5.2.0	GP-030132	EDGE
GP-13	GP-030133	1301		CR 51.010-1-1301 Sec 52.3.3.1.2 - Correction to the PDP contexts activated in expected sequence.	F	5.1.0	5.2.0	GP-030133	EDGE
GP-13	GP-030134	1302		CR 51.010-1-1302 Sec 51.2.2.3 - Request reference value check should cater for Egprs Packet Channel Request also.	F	5.1.0	5.2.0	GP-030134	EDGE
GP-13	GP-030135	1303		CR 51.010-1-1303 Sec 53.1.2.3 and 53.1.2.4 - Polling for Egprs Downlink Ack/Nack shall be done before step 5.	F	5.1.0	5.2.0	GP-030135	EDGE
GP-13	GP-030136	1304		CR 51.010-1-1304 Sec 53.1.1.11 - SS shall acknowledge all data blocks before Step 11.	F	5.1.0	5.2.0	GP-030136	EDGE
GP-13	GP-030332	1305	1	CR 51.010-1-1305 r1 Section 20.22.* Clarification of the tables for GPRS cell selection	F	5.1.0	5.2.0	GP-030332	GPRS
GP-13	GP-030301	1306	1	CR 51.010-1-1306 r1 Section 20.22.1 GPRS Cell selection and reselection - default paging on PCH	F	5.1.0	5.2.0	GP-030301	GPRS
GP-13	GP-030362	1307	1	Section 40 Introduction of R99 to GPRS default conditions	F	5.1.0	5.2.0	GP-030362	GPRS
GP-13	GP-030140	1308		CR 51.010-1-1308 Annex A7 New annex General rules for statistical testing	F	5.1.0	5.2.0	GP-030140	AMR
GP-13	GP-030141	1309		CR 51.010-1-1309 Section 14.1.5 Bad frame indication - TCH/AFS (Speech frame) - Introduction of statistical testing	F	5.1.0	5.2.0	GP-030141	AMR
GP-13	GP-030142	1310		CR 51.010-1-1310 Section 14.1.6 Bad frame	F	5.1.0	5.2.0	GP-030142	AMR

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				indication - TCH/AHS - Introduction of statistical testing Unimplmentable (Section deleted in 5.1.0)					
GP-13	GP-030143	1311		CR 51.010-1-1311 Section 14.2.10 Reference sensitivity - TCH/AFS - Introduction of statistical testing	F	5.1.0	5.2.0	GP-030143	AMR
GP-13	GP-030144	1312		CR 51.010-1-1312 Section 14.2.18 Reference sensitivity - TCH/AHS - Introduction of statistical testing	F	5.1.0	5.2.0	GP-030144	AMR
GP-13	GP-030145	1313		CR 51.010-1-1313 Section 14.4.8 Co-channel rejection - TCH/AFS - Introduction of statistical testing	F	5.1.0	5.2.0	GP-030145	AMR
GP-13	GP-030146	1314		CR 51.010-1-1314 Section 14.4.16 Co-channel rejection - TCH/AHS - Introduction of statistical testing	F	5.1.0	5.2.0	GP-030146	AMR
GP-13	GP-030147	1315		CR 51.010-1-1315 Section 14.5.1.2 Adjacent channel rejection - TCH/AFS - Introduction of statistical testing	F	5.1.0	5.2.0	GP-030147	AMR
GP-13	GP-030148	1316		CR 51.010-1-1316 Section 14.5.1.3 Adjacent channel rejection - TCH/AHS - Introduction of statistical testing	F	5.1.0	5.2.0	GP-030148	AMR
GP-13	GP-030153	1317		CR 51.010-1-1317 52.3.1.2.2, 52.3.1.2.3 Correction to test cases 52.3.1.2.2 and 52.3.1.2.3	F	5.1.0	5.2.0	GP-030153	EDGE
GP-13	GP-030154	1318		CR 51.010-1-1318 Sec: 42.4 - Addition of allocation of resources for UL data transfer	F	5.1.0	5.2.0	GP-030154	GPRS
GP-13	GP-030155	1319		CR 51.010-1-1319 Sec 41.3 - Addition of allocation of CR 51.010-1-1317 resources for UL data transfer	F	5.1.0	5.2.0	GP-030155	GPRS
GP-13	GP-030156	1320		CR 51.010-1-1320 Sec 41.3.1.2 - MS will not re-initiate Packet Access in Step 20	F	5.1.0	5.2.0	GP-030156	GPRS
GP-13	GP-030162	1323		CR 51.010-1-1323 Sec 42.3.1.1.4 - Packet Uplink Ack Nack shall not be sent on the activated PDCH in Step 30	F	5.1.0	5.2.0	GP-030162	GPRS
GP-13	GP-030163	1324		CR 51.010-1-1324 Sec 42.3.3.1.2 - Correction to the PDP contexts activated in expected sequence	F	5.1.0	5.2.0	GP-030163	GPRS
GP-13	GP-030164	1325	-	Removal of Authentication and Ciphering from LCS Emergency Call Tests	F	5.1.0	5.2.0	GP-030164	LCS
GP-13	GP-030165	1326	-	Alignment of Test References to Conformance Requirements for LCS MO-LR Tests	F	5.1.0	5.2.0	GP-030165	LCS
GP-13	GP-030166	1327	-	MO-LR Positioning Measurement for Assisted GPS	F	5.1.0	5.2.0	GP-030166	LCS
GP-13	GP-030173	1328		CR 51.010-1-1328 Section 15.6 GPRS Timing advance and absolute delay	F	5.1.0	5.2.0	GP-030173	GPRS
GP-13	GP-030174	1329		CR 51.010-1-1329 Section 20.22.2 Clarification of Test Procedure and Paging Requirements	F	5.1.0	5.2.0	GP-030174	GPRS
GP-13	GP-030386	1330	1	CR 51.010-1-1330 r1 Section 20.22.3 Clarification of Test Procedure and Paging Requirements	F	5.1.0	5.2.0	GP-030386	GPRS
GP-13	GP-030391	1331	1	CR 51.010-1-1331 r1 Section 20.22.4 Clarification of Test Procedure and Paging Requirements	F	5.1.0	5.2.0	GP-030391	GPRS
GP-13	GP-030387	1333		CR 51.010-1-1333 Section 20.22.9 Clarification of Test Procedure and Paging Requirements	F	5.1.0	5.2.0	GP-030387	GPRS
GP-13	GP-030179	1334	-	CR 51.010-1 Section 50 Adoptions due to introduction of R99 to section 40	F	5.1.0	5.2.0	GP-030179	GPRS
GP-13	GP-030275	1335		CR 51.010-1-1335 Correction to Fixed Allocation Test Cases 42.2.2.10.1, 42.2.2.10.2 and 42.2.2.10.3	F	5.1.0	5.2.0	GP-030275	GPRS
GP-13	GP-030431	1336	4	CR 51.010-1-1336 r4 Addition of test case 42.4.2.3.3 in TS 51.010-1: Packet Measurement Order Reset	B	5.1.0	5.2.0	GP-030431	GPRS (S42)
GP-14	GP-030946	1337	5	Addition of test case in TS 51.010 S42: Uplink reallocation, Packet Uplink Assignment containing a new Coding Scheme command	F	5.2.1	5.3.0	GP-030946	GPRS
GP-13	GP-030299	1338	-	Correction of Specific message content for RELEASE COMPLETE in step 6 of Expected Sequence for clause 31.8.7 - Call restriction supplementary services / Normal operation.	F	5.1.0	5.2.0	GP-030299	TEI
GP-13	GP-030340	1340		CR 51.010-1-1340 Sec 42.5.5.3 - Change in timing	B	5.1.0	5.2.0	GP-030340	GPRS
GP-13	GP-030341	1341		CR 51.010-1-1341 Sec 52.5.5.3 - Change in	B	5.1.0	5.2.0	GP-030341	EDGE

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				timing					
GP-13		1343		Reintroduction of clauses 26.6.11.3 and 26.6.11.4 after CR implementation error	D	5.2.0	5.2.1		
GP-14	GP-030485	1344	-	Undo of the approved GERAN#12 changes for clause 51.2.5.1 - Packet access rejection / wait indication.	F	5.2.1	5.3.0	GP-030485	EDGE
GP-14	GP-030486	1345	-	Correction of Expected Sequence and Specific Message Content for clause 52.4.1.2 - Network Control measurement reporting / Idle mode / New cell reselection	F	5.2.1	5.3.0	GP-030486	EDGE
GP-14	GP-030487	1346	-	Deletion of clause 52.4.2.1.5 - Cell change order procedure / Uplink transfer / Failure cases / REJECT from the new cell and T3176 expiry	F	5.2.1	5.3.0	GP-030487	EDGE
GP-14	GP-030489	1348	-	Preventing of T3182 expiry in clause 53.1.1.9 - Acknowledged Mode/ Uplink TBF/ Pre-emptive Transmission Bit Set to '1'	F	5.2.1	5.3.0	GP-030489	EDGE
GP-14	GP-030490	1349	-	Addition of Macro for downlink TBF establishment using ACCESS TYPE = "signalling" for section 53.2.2.	F	5.2.1	5.3.0	GP-030490	EDGE
GP-14	GP-030491	1350	-	Corrections on PACKET UPLINK ACK/NACK transmission timing and removal of T3198 in clause 53.1.1.x - Acknowledged Mode/ Uplink TBF	F	5.2.1	5.3.0	GP-030491	EDGE
GP-14	GP-030956	1352	1	Correct of NC_REPORTING_PERIOD_I value in step 2 of clause 41.2.7.2 - Single block packet downlink assignment / MS returns to packet idle mode.	F	5.2.1	5.3.0	GP-030956	GPRS
GP-14	GP-030494	1353	-	Correction of Expected Sequence and Specific Message Content for clause 42.4.1.2 - Network Control measurement reporting / Idle mode / New cell reselection.	F	5.2.1	5.3.0	GP-030494	GPRS
GP-14	GP-030495	1354	-	Deletion of clause 42.4.2.1.5 - Cell change order procedure / Uplink transfer / Failure cases / REJECT from the new cell and T3176 expiry	F	5.2.1	5.3.0	GP-030495	GPRS
GP-14	GP-030969	1356	1	Correction of step 5 of Expected Sequence for clause 44.2.3.1.7 - Routing area updating / abnormal cases / change of cell during routing area updating procedure.	F	5.2.1	5.3.0	GP-030969	GPRS
GP-14	GP-030498	1357	-	R99 compliance update of clause 44.2.3.2.5 Test Procedure 2 - Combined routing area updating / rejected / roaming not allowed in this location area.	F	5.2.1	5.3.0	GP-030498	GPRS
GP-14	GP-030501	1358	-	Correction of Test Procedure and Expected Sequence for clause 52.1.2.1.10.2 - Packet Uplink Assignment / Abnormal cases / Expiry of timer T3164.	F	5.2.1	5.3.0	GP-030501	EDGE
GP-14	GP-030502	1359	-	Correction of Test Procedure and Expected Sequence for clause 42.1.2.1.10.2 - Packet Uplink Assignment / Abnormal cases / Expiry of timer T3164.	F	5.2.1	5.3.0	GP-030502	GPRS
GP-15	GP-031137	1360	1	CR 51.010-1-1360 rev1 Dynamic Allocation / Uplink Transfer / Abnormal / with cell reselection in unacknowledged mode	F	5.3.0	5.4.0	GP-031137	GPRS
GP-14	GP-030522	1361	-	TC 42.2.2.8.1 Fixed Allocation / Uplink Transfer / MS requests new resources/ Failure/Packet Access Reject	F	5.2.1	5.3.0	GP-030522	GPRS
GP-14	GP-030523	1362	-	42.2.2.8.2 Fixed Allocation / Uplink Transfer / MS requests new resources/ Failure/Packet Access Reject with WAIT_INDICATION during allocation in progress	F	5.2.1	5.3.0	GP-030523	GPRS
GP-15	GP-031138	1363	1	CR 51.010-1-1363 rev1 52.3.1.2.3 Dynamic Allocation / Uplink Transfer / Abnormal / with cell reselection in unacknowledged mode	F	5.3.0	5.4.0	GP-031138	EDGE(EGPRS)
GP-14	GP-030527	1364	-	44.2.5.2.3 – Correction of P-TMSI	F	5.2.1	5.3.0	GP-030527	GPRS
GP-14	GP-031002	1365	1	51.3.1.3 - Step 13 is incorrect if optional step A12 is executed	F	5.2.1	5.3.0	GP-031002	EGPRS
GP-14	GP-031000	1366	2	42.3.1.1.4 – Allow one Uplink Data Block coded with CS-1 after step 37	F	5.2.1	5.3.0	GP-031000	GPRS
GP-14	GP-030960	1367	1	52.3.1.1.4 – Allow one Uplink Data Block coded with MCS 1 after step 37	F	5.2.1	5.3.0	GP-030960	EGPRS
GP-14	GP-030957	1369	1	40.2.1.1.1 – Missing BandIndicator in SI1 default	F	5.2.1	5.3.0	GP-030957	GPRS
GP-14	GP-030536	1370	-	53.1.2.7 – Correct handling of ES/Pfield, remove unnecessary constraint	F	5.2.1	5.3.0	GP-030536	EGPRS

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GP-14	GP-030538	1373	-	44.2.1.1.10 - Corrections to step numbering in Expected Sequence	F	5.2.1	5.3.0	GP-030538	GPRS
GP-14	GP-031001	1374	1	42.3.1.1.9 Correction of Cell Allocation in the first set of Packet System Information Type 2 message	F	5.2.1	5.3.0	GP-031001	GPRS
GP-14	GP-030540	1375	-	40.2.4.14.2, 40.2.4.14.3 – Illegal values of Gamma in default messages	F	5.2.1	5.3.0	GP-030540	GPRS
GP-14	GP-030541	1376	-	50.2.4.3 – Illegal values of gamma in default messages.	F	5.2.1	5.3.0	GP-030541	EGPRS
GP-14	GP-031003	1377	1	Correction to check in step 7A of expected sequence to 42.3.3.1.2	F	5.2.1	5.3.0	GP-031003	GPRS
GP-14	GP-030543	1378	-	Addition of steps to Expected Sequence of 42.3.3.2.2 to meet the conformance requirements.	F	5.2.1	5.3.0	GP-030543	GPRS
GP-14	GP-030544	1379	-	51.2.3.2 Two message assignment / Failure case	F	5.2.1	5.3.0	GP-030544	EGPRS
GP-14	GP-030546	1381	-	Test case 52.1.2.1.3.1 to be done in transfer mode.	F	5.2.1	5.3.0	GP-030546	EGPRS
GP-14	GP-030547	1382	-	Correction to Expected Sequence of 52.1.2.1.9.5	F	5.2.1	5.3.0	GP-030547	EGPRS
GP-14	GP-030548	1383	-	Correction to Expected Sequence of test case 52.3.1.1.6	F	5.2.1	5.3.0	GP-030548	EGPRS
GP-14	GP-030549	1384	-	Correction to test PDP context number in initial condition and check in expected sequence to 52.3.3.1.2	F	5.2.1	5.3.0	GP-030549	EGPRS
GP-14	GP-030550	1385	-	Correction to Expected Sequence of test case 52.3.3.2.2	F	5.2.1	5.3.0	GP-030550	EGPRS
GP-14	GP-030551	1386	-	Correction to Expected Sequence of test case 52.3.3.3	F	5.2.1	5.3.0	GP-030551	EGPRS
GP-14	GP-030553	1388	-	Link Quality Measurement Mode being removed from Immediate Assignment message, uplink construction.	F	5.2.1	5.3.0	GP-030553	EGPRS
GP-14	GP-030554	1389	-	42.1.2.1.10.2 Packet Uplink Assignment / Abnormal cases / Expiry of timer T3164	F	5.2.1	5.3.0	GP-030554	GPRS
GP-14	GP-030555	1390	-	42.1.2.1.9.2.1 Packet Uplink Assignment / Two phase access / Contention resolution / Expiry of timer T3168	F	5.2.1	5.3.0	GP-030555	GPRS
GP-14	GP-030556	1391	-	52.1.2.1.10.2 Packet Uplink Assignment / Abnormal cases / Expiry of timer T3164	F	5.2.1	5.3.0	GP-030556	EDGE
GP-14	GP-030557	1392	-	52.1.2.1.9.2.1 Packet Uplink Assignment / Two phase access / Contention resolution / Expiry of timer T3168	F	5.2.1	5.3.0	GP-030557	EDGE
GP-14	GP-030558	1393	-	53.1.1.12 Acknowledged Mode/ Uplink TBF/ Retransmission/ Split RLC Data Block	F	5.2.1	5.3.0	GP-030558	EDGE
GP-14	GP-030559	1394	-	45.5.1 Change in Step 24: LLC SAPI value must be a reserved value	F	5.2.1	5.3.0	GP-030559	GPRS
GP-14	GP-030560	1395	-	Numbering mistake in 46.1.2.3.1 Collision of SABM	F	5.2.1	5.3.0	GP-030560	GPRS
GP-14	GP-030890	1401	1	Signal Quality Tests for AMR	F	5.2.1	5.3.0	GP-030890	AMR-NB
GP-14	GP-030958	1402	1	CR 51.010-1 Update of testcases of section 52.1 to handle Mobiles using EPCR for signalling procedure	F	5.2.1	5.3.0	GP-030958	EDGE
GP-14	GP-030574	1403	-	Testcase 45.2.1.1 Attach initiated by context activation/QoS Offered by Network is the QoS Requested	F	5.2.1	5.3.0	GP-030574	GPRS
GP-14	GP-030576	1405	-	New testcase added: 45.2.4.3 Network initiated PDP context activation request for an already activated PDP context (on the MS side)	B	5.2.1	5.3.0	GP-030576	GPRS
GP-14	GP-031043	1406	1	CR 51.010-1 New testcase added: 45.4.4 PDP context deactivation initiated by the network / Tear down indicator.	B	5.2.1	5.3.0	GP-031043	GPRS
GP-14	GP-030578	1407	-	New section added: 45.2.5 Secondary PDP context activation procedures	B	5.2.1	5.3.0	GP-030578	GPRS
GP-14	GP-030579	1408	-	New section added: 45.3.2 MS initiated PDP context modification	B	5.2.1	5.3.0	GP-030579	GPRS
GP-14	GP-030995	1409	1	CR 51.010-1 New section added: 34.4 Short message service point to point over GPRS.	B	5.2.1	5.3.0	GP-030995	GPRS
GP-14	GP-030581	1410	-	46.1.1. Default Conditions	F	5.2.1	5.3.0	GP-030581	GPRS
GP-14	GP-030582	1411	-	Sec: 42.4 - Addition of allocation of resource to send Packet Cell Change Failure	F	5.2.1	5.3.0	GP-030582	GPRS
GP-14	GP-031012	1412	2	Sec: 52.4 - Addition of allocation of resource to send Packet Cell Change Failure	F	5.2.1	5.3.0	GP-031012	EDGE
GP-14	GP-031005	1414	2	Sec 51.2.3.8 - Correction to number of Packet Access initiation attempts	F	5.2.1	5.3.0	GP-031005	EDGE

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GP-14	GP-030586	1415	-	Sec 51.3.1.1 - Introduction of Wait before sending Packet Uplink Ack/Nack	F	5.2.1	5.3.0	GP-030586	EDGE
GP-14	GP-030587	1416	-	Sec 51.3.1.2 - Correction to multislot classes checked.	F	5.2.1	5.3.0	GP-030587	EDGE
GP-14	GP-030588	1417	-	Sec 51.x and 52.x - Addition of check for EGPRS Packet Channel Request with Access Type 'Signalling'	F	5.2.1	5.3.0	GP-030588	EDGE
GP-14	GP-031007	1418	2	Sec 52.4.4.2 - Attach procedure need to be completed before sending Packet Measurement order.	F	5.2.1	5.3.0	GP-031007	EDGE
GP-14	GP-030590	1419	-	Sec 53.1.1.2 – Correction to BSN check in Step A12	F	5.2.1	5.3.0	GP-030590	EDGE
GP-14	GP-030591	1420	-	Sec 53.1.1.3 - Modification to the usage of Packet Timeslot Reconfigure and window size	F	5.2.1	5.3.0	GP-030591	EDGE
GP-14	GP-030592	1421	-	Sec 53.1.1.4 – Correction to verification of BSN sequence in Step 7	F	5.2.1	5.3.0	GP-030592	EDGE
GP-14	GP-030593	1422	-	Sec 53.1.2.12 – Correction to repetition sequence in Step 4.	F	5.2.1	5.3.0	GP-030593	EDGE
GP-14	GP-030594	1423	-	Correction to CV calculation	F	5.2.1	5.3.0	GP-030594	EDGE
GP-14	GP-031008	1424	2	Sec 52.8.1.x – Addition of new testcases	B	5.2.1	5.3.0	GP-031008	EGPRS
GP-14	GP-031009	1425	2	Sec 52.1.2.1.8.x – Addition of new testcases	B	5.2.1	5.3.0	GP-031009	EGPRS
GP-14	GP-031004	1426	2	Sec 42.1.2.1.8.x – Addition of new testcases	B	5.2.1	5.3.0	GP-031004	EGPRS
GP-14	GP-030598	1427	-	Sec 51.2.5 – Addition of new testcases to cover Immediate Assignment Reject scenarios.	B	5.2.1	5.3.0	GP-030598	EGPRS
GP-14	GP-030599	1428	-	New Testcase 53.1.1.24 - Acknowledged Mode/Uplink TBF/ Interpretation of PBSN	B	5.2.1	5.3.0	GP-030599	EGPRS
GP-14	GP-030601	1430	-	Section 42.1.2.1.5 Incorrect step reference in step 10	F	5.2.1	5.3.0	GP-030601	GPRS
GP-14	GP-030602	1431	-	Section 42.1.2.1.8.2.2 Inconsistency in expected sequence for two phase access	F	5.2.1	5.3.0	GP-030602	GPRS
GP-14	GP-030603	1432	-	Section 42.1.2.2.6 Incorrect initial conditions and PICS reference	F	5.2.1	5.3.0	GP-030603	GPRS
GP-14	GP-030604	1433	-	Section 42.3.1.1.6 Uplink TFI missing in specific message contents	F	5.2.1	5.3.0	GP-030604	GPRS
GP-14	GP-030605	1434	-	Section 52.1.2.1.5 Incorrect step reference in step 10	F	5.2.1	5.3.0	GP-030605	EGPRS
GP-14	GP-030606	1435	-	51.010-1 Section 52.3.1.1.6 Uplink TFI missing in specific message contents	F	5.2.1	5.3.0	GP-030606	EGPRS
GP-14	GP-030608	1437	-	Section 53.1.1.17 Consideration of MS reaction time	F	5.2.1	5.3.0	GP-030608	EGPRS
GP-14	GP-030609	1438	-	Section 53.1.1.18 Consideration of MS reaction time	F	5.2.1	5.3.0	GP-030609	EGPRS
GP-14	GP-030616	1439	-	Correction to DTM Conformance Test in sub-clause 41.3.4.3	F	5.2.1	5.3.0	GP-030616	DTM
GP-14	GP-030617	1440	-	Correction to DTM Conformance Test in sub-clause 22.11	F	5.2.1	5.3.0	GP-030617	DTM
GP-14	GP-030965	1441	1	Correction to DTM Conformance Test in sub-clause 44.2.8.2	F	5.2.1	5.3.0	GP-030965	DTM
GP-14	GP-030619	1442	-	Correction to DTM Conformance Test in sub-clause 47.3.2.2	F	5.2.1	5.3.0	GP-030619	DTM
GP-14	GP-030622	1444	-	testcase 52.1.2.2.5.1 Packet Downlink Assignment / Abnormal cases / incorrect PDCH assignment	F	5.2.1	5.3.0	GP-030622	EDGE
GP-14	GP-030623	1445	-	Testcase 42.1.2.2.5.1 Packet Downlink Assignment / Abnormal cases / Incorrect PDCH assignment	F	5.2.1	5.3.0	GP-030623	GPRS
GP-14	GP-030638	1446	-	Correction of Expected Sequence for clause 52.4.1.3 - Network Control measurement reporting / Downlink transfer / Normal case	F	5.2.1	5.3.0	GP-030638	EDGE
GP-14	GP-030996	1448	2	26.7.4.5.4.4 "Location updating/periodic search of the higher priority PLMN, when a MS is receiving foreign country's VPLMN/MS is in automatic mode".	B	5.2.1	5.3.0	GP-030996	GSM
GP-14	GP-031045	1449	4	GPRS Enhanced Measurement Report (EMR) Test Cases	F	5.2.1	5.3.0	GP-031045	GPRS
GP-14	GP-030677	1450	-	Section 51.1.1.2 Check for completeness of ATTACH REQUEST not possible.	F	5.2.1	5.3.0	GP-030677	EGPRS
GP-14	GP-030678	1451	-	Section 51.1.1.3 BS_PCC_CHANS is not included in PSI1	F	5.2.1	5.3.0	GP-030678	EGPRS
GP-14	GP-030679	1452	-	Section 51.1.3 Check in step 5 incorrect for k=2	F	5.2.1	5.3.0	GP-030679	EGPRS
GP-14	GP-030680	1453	-	Section 41.1.3 Check in step 5 incorrect for k=2	F	5.2.1	5.3.0	GP-030680	GPRS
GP-14	GP-030681	1454	-	Section 51.1.4.1 Correction of macro parameters (was fixed allocation)	F	5.2.1	5.3.0	GP-030681	EGPRS

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GP-14	GP-030682	1455	-	Section 51.1.5.1.2 Incorrect channel assignment, step reference corrected.	F	5.2.1	5.3.0	GP-030682	EGPRS
GP-14	GP-030683	1456	-	Section 41.1.5.1.2 Step reference corrected	F	5.2.1	5.3.0	GP-030683	GPRS
GP-14	GP-030684	1457	-	Section 51.1.6 Incorrect WAIT_INDICATION in test procedure	F	5.2.1	5.3.0	GP-030684	EGPRS
GP-14	GP-030685	1458	-	Section 51.2.1.1 Priority level 4 missing in test parameters	F	5.2.1	5.3.0	GP-030685	EGPRS
GP-14	GP-030702	1460	-	New TC: Network Assisted Cell Change / Expiry of T3206	B	5.2.1	5.3.0	GP-030702	NACC
GP-14	GP-030703	1461	-	New TC: Network Assisted Cell Change / No Packet Neighbouring Cell Data and Packet Cell Change Continue	B	5.2.1	5.3.0	GP-030703	NACC
GP-14	GP-030704	1462	-	New TC: Network Assisted Cell Change / Packet Neighbour Cell Data and Packet Cell Change Continue	B	5.2.1	5.3.0	GP-030704	NACC
GP-14	GP-030705	1463	-	New TC: Network Assisted Cell Change / Packet Neighbour Cell Data and Packet Cell Change Order	B	5.2.1	5.3.0	GP-030705	NACC
GP-14	GP-030706	1464	-	New TC: Network Assisted Cell Change / Expiry of T3208 and T3210	B	5.2.1	5.3.0	GP-030706	NACC
GP-14	GP-030992	1465	1	New TC: Network Assisted Cell Change / Entering packet idle mode	B	5.2.1	5.3.0	GP-030992	NACC
GP-14	GP-030993	1466	1	New TC: Network Assisted Cell Change / CCN not supported towards target cell	B	5.2.1	5.3.0	GP-030993	NACC
GP-14	GP-030710	1468	-	Addition of PICS/PIXIT statement to clause 46.1.2.7.6 and 46.1.2.6.2	F	5.2.1	5.3.0	GP-030710	GPRS
GP-14	GP-030954	1469	1	Correction to TC 43.1.1.5	F	5.2.1	5.3.0	GP-030954	GPRS
GP-14	GP-030713	1470	-	Editorial Corrections to AMR-NB Tests	F	5.2.1	5.3.0	GP-030713	AMR-NB
GP-14	GP-030714	1471	-	Updates to assign GPRS or EGPRS TBF depending upon the use of CHANNEL REQUEST or EGPRS PACKET CHANNEL REQUEST in clauses 51.2.2.1	F	5.2.1	5.3.0	GP-030714	EDGE
GP-14	GP-030715	1472	-	Additional Macros to Sec 50	F	5.2.1	5.3.0	GP-030715	EDGE
GP-14	GP-030961	1473	1	CR 51.010-1 Section 51.2.x Corrections of PDP context specification in initial conditions	F	5.2.1	5.3.0	GP-030961	EGPRS
GP-14	GP-030770	1474	-	Section 51.2.2.2 Incorrect reference in section Justification	F	5.2.1	5.3.0	GP-030770	EGPRS
GP-14	GP-030771	1475	-	Section 51.2.2.3 Items from GPRS mirror CRs missing	F	5.2.1	5.3.0	GP-030771	EGPRS
GP-14	GP-030772	1476	-	Section 51.2.2.5 Incorrect channel request type referenced	F	5.2.1	5.3.0	GP-030772	EGPRS
GP-14	GP-030773	1478	-	Section 51.2.3.3 Incorrect description in Test procedure	F	5.2.1	5.3.0	GP-030773	EGPRS
GP-14	GP-030774	1479	-	Section 14.* Correction in limit checking sections for AMR tests (statistical testing part).	F	5.2.1	5.3.0	GP-030774	AMR
GP-14	GP-030775	1480	-	Section 14.1.6 Accidentally removed from 51.010-1 V5.1.0	F	5.2.1	5.3.0	GP-030775	AMR
GP-14	GP-030776	1481	-	Section 26.6.3.x BCCH allocation sequence number missing for DCS 1800 and PCS 1900 bands	F	5.2.1	5.3.0	GP-030776	GSM
GP-14	GP-030779	1483	-	CR 51.010-1 Section 40.2.1.1.1 MSCR bit in SI3 must be set for R99 network simulation	F	5.2.1	5.3.0	GP-030779	EGPRS
GP-15	GP-031630	1484	5	CR 51.010-1-1484 rev 5 Section 42.1.2.1 "Multiple PCCCH test cases"	F	5.3.0	5.4.0	GP-031630	GPRS
GP-14	GP-030777	1485	-	Section 26.6.13.1 Ambiguity for test parameter T1	F	5.2.1	5.3.0	GP-030777	GSM
GP-14	GP-030849	1488	-	Clarification of applicability for different TCH/H – channels in 14.2.4 and 14.4.5	F	5.2.1	5.3.0	GP-030849	TEI
GP-14	GP-030850	1490	-	Clarification on test procedure of 14.18.6	F	5.2.1	5.3.0	GP-030850	EDGE
GP-14	GP-030855	1491	-	CR 51.010-1 Section 20.22.12 C1 value in wrong column	F	5.2.1	5.3.0	GP-030855	GPRS
GP-14	GP-030997	1493	1	Location updating/periodic search of the HPLMN, when a MS is receiving foreign country's VPLMN/MS is in automatic mode	F	5.2.1	5.3.0	GP-030997	GSM
GP-14	GP-030990	1494	-	Corrections of Core Specification references for clause 41.1.5.1.2 - RR / Paging / on CCCH for GPRS service / normal paging with IMSI successful.	F	5.2.1	5.3.0	GP-030990	GPRS
GP-14	GP-030991	1495	-	Corrections of Core Specification references for clause 51.1.5.1.2 - RR / Paging / on CCCH for EGPRS service / normal paging with IMSI successful.	F	5.2.1	5.3.0	GP-030991	EDGE
GP-15	GP-031617	1496	1	CR 51.010-1-1496 rev1 Sec. 27.11.2.6 Speed	F	5.3.0	5.4.0	GP-031617	TEI

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GP-15	GP-031079	1497		CR 51.010-1-1497 Sec. 42.1.2.1.10.1 Packet Uplink Assignment / Abnormal cases / Incorrect PDCH assignment	F	5.3.0	5.4.0	GP-031079	GPRS
GP-15	GP-031605	1498	1	CR 51.010-1-1498 rev1 Sec. 52.1.2.1.10.1 Packet Uplink Assignment / Abnormal cases / Incorrect PDCH assignment	F	5.3.0	5.4.0	GP-031605	EDGE
GP-15	GP-031081	1499		CR.51.010-1-1499 Sec. 46.1.2.2.4.3 Change of test procedure: 1 frame must be 3 frames	F	5.3.0	5.4.0	GP-031081	GPRS
GP-15	GP-031082	1500		CR.51.010-1-1500 Sec. 42.3.1.1.2 Change number of octets to perform Short Access	F	5.3.0	5.4.0	GP-031082	GPRS
GP-15	GP-031083	1501		CR.51.010-1-1501 Sec. 52.3.1.1.2 Change number of octets to perform Short Access	F	5.3.0	5.4.0	GP-031083	EDGE
GP-15	GP-031087	1502		CR 51.010-1-1502 44.2.3.1.7 Send P-TMSI in ATTACH ACCEPT at step 5	F	5.3.0	5.4.0	GP-031087	GPRS
GP-15	GP-031618	1503	1	CR 51.010-1-1503 rev1 40.4.3.10 Macro "Completion of uplink RLC data block transfer" - allow uplink dummy control blocks	F	5.3.0	5.4.0	GP-031618	GPRS
GP-15	GP-031089	1504		CR 51.010-1-1504 44.2.3.1.4 Correct handling of power off bit in the detach request message (step 28)	F	5.3.0	5.4.0	GP-031089	GPRS
GP-15	GP-031613	1505	1	CR 51.010-1-1505 rev1 51.2.6.1/2 Specify PDP context 31 in initial conditions for RLC Acknowledged mode.	F	5.3.0	5.4.0	GP-031613	EDGE
GP-15	GP-031091	1506		CR 51.010-1-1506 46.1.2.3.2 Branches for SABM and I+S/DM changed	F	5.3.0	5.4.0	GP-031091	GPRS
GP-15	GP-031092	1507		CR 51.010-1-1507 46.1.2.5.1/2/3 Removal of C/R constraints in FRMR during ABM	F	5.3.0	5.4.0	GP-031092	GPRS
GP-15	GP-031093	1508		CR 51.010-1-1508 53.1.1.5 Correction of guard timer and number of octets	F	5.3.0	5.4.0	GP-031093	EDGE
GP-15	GP-031094	1509		CR 51.010-1-1509 53.1.1.20 Reduction of data amount, correction of RBBs and BSNs	F	5.3.0	5.4.0	GP-031094	EDGE
GP-15	GP-031095	1510		CR 51.010-1-1510 53.1.1.17 Correction of ACK/NACK of BSNs in test sequence and reduction of uplink data	F	5.3.0	5.4.0	GP-031095	EDGE
GP-15	GP-031096	1511		CR 51.010-1-1511 53.1.1.13 T3198 replaced by BS_CV_MAX block periods	F	5.3.0	5.4.0	GP-031096	EDGE
GP-15	GP-031097	1512		CR 51.010-1-1512 53.1.1.14 RESEGMENT IE set to 1 in Packet Uplink Ack/Nack	F	5.3.0	5.4.0	GP-031097	EDGE
GP-15	GP-031098	1513		CR 51.010-1-1513 53.1.1.9 Correction of Test Procedure and Expected Sequence to meet test purpose	F	5.3.0	5.4.0	GP-031098	EDGE
GP-15	GP-031612	1515	1	CR 51.010-1-1515 rev1 46.2.2.1.5 Change of negative acknowledgement of N-PDU in step 6	F	5.3.0	5.4.0	GP-031612	GPRS
GP-15	GP-031101	1516		CR 51.010-1-1516 Addition of default value for T3302 in R99	F	5.3.0	5.4.0	GP-031101	GPRS
GP-15	GP-031102	1517		CR 51.010-1-1517 R99 adaptation of section 44.2.3	F	5.3.0	5.4.0	GP-031102	GPRS
GP-15	GP-031103	1518		CR 51.010-1-1518 Minor corrections to AMR	F	5.3.0	5.4.0	GP-031103	AMR
GP-15	GP-031111	1519		CR 51.010-1-1519 Introduction of clarification notes to Section 51.1	F	5.3.0	5.4.0	GP-031111	EDGE
GP-15	GP-031112	1520		CR 51.010-1-1520 TC 53.1.2.18 - Correction to BSN values in test procedure	F	5.3.0	5.4.0	GP-031112	EDGE
GP-15	GP-031625	1521	1	CR 51.010-1-1521 rev1 New RLC testcase 53.1.1.25 - Acknowledged Mode/Uplink TBF/TBF Reallocation/Window Size	F	5.3.0	5.4.0	GP-031625	EDGE
GP-15	GP-031114	1522		CR 51.010-1-1522 New RLC testcase 53.1.2.19 - Acknowledged Mode/Downlink TBF/TBF Reallocation/Window Size	F	5.3.0	5.4.0	GP-031114	EDGE
GP-15	GP-031115	1523		CR 51.010-1-1523 TC 42.1.2.1.8.1.6 - Correction to BSN check in Step 13	F	5.3.0	5.4.0	GP-031115	EDGE
GP-15	GP-031116	1524		CR 51.010-1-1524 TC 52.1.2.1.8.1.6 - Correction to BSN check in Step 13	F	5.3.0	5.4.0	GP-031116	EDGE
GP-15	GP-031117	1525		CR 51.010-1-1525 TC 52.1.2.1.8.1.7 - Correction to BSN check in Step 10	F	5.3.0	5.4.0	GP-031117	EDGE
GP-15	GP-031118	1526		CR 51.010-1-1526 TC 52.1.2.1.8.1.8 - Step re-numbering and introduction of waiting time.	F	5.3.0	5.4.0	GP-031118	EDGE
GP-15	GP-031119	1527		CR 51.010-1-1527 Correction of Initial condition for testcases 51.2.5.3 and 51.2.5.4	F	5.3.0	5.4.0	GP-031119	EDGE
GP-15	GP-031120	1528		CR 51.010-1-1528 Usage of Open Ended TBF instead of Close Ended TBF	F	5.3.0	5.4.0	GP-031120	EDGE
GP-15	GP-031121	1529		CR 51.010-1-1529 Introduction of new RLC Unacknowledged mode testcases to Section 53	F	5.3.0	5.4.0	GP-031121	EDGE

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GP-15	GP-031122	1530		CR 51.010-1-1530 Renumbering of section 53.2	F	5.3.0	5.4.0	GP-031122	EDGE
GP-15	GP-031123	1531		CR 51.010-1-1531 Removal of redundant Specific message contents from TC 51.1.5.1.2	F	5.3.0	5.4.0	GP-031123	EDGE
GP-15	GP-031124	1532		CR 51.010-1-1532 TC 53.1.2.9 - Change expected sequence and Window Size.	F	5.3.0	5.4.0	GP-031124	EDGE
GP-15	GP-031125	1533		CR 51.010-1-1533 TC 42.1.2.2.4 - Correction to Specific message contents.	F	5.3.0	5.4.0	GP-031125	EDGE
GP-15	GP-031126	1534		CR 51.010-1-1534 TC 52.1.2.2.4 - Correction to Specific message contents.	F	5.3.0	5.4.0	GP-031126	EDGE
GP-15	GP-031214	1537		CR 51.010-1-1537 Section 13.16.2 Clarification for invalid GAMMA_TN values	F	5.3.0	5.4.0	GP-031214	GPRS
GP-15	GP-031215	1538		CR 51.010-1-1538 Section 13.17.3 Clarification for invalid GAMMA_TN values	F	5.3.0	5.4.0	GP-031215	EDGE
GP-15	GP-031216	1539		CR 51.010-1-1539 Section 41.3.1.2 - Incorrect references in expected sequence	F	5.3.0	5.4.0	GP-031216	GPRS
GP-15	GP-031217	1540		CR 51.010-1-1540 Section 42.3.1.1.2 - Incorrect message content in PACKET RESOURCE REQUEST step 6	F	5.3.0	5.4.0	GP-031217	GPRS
GP-15	GP-031218	1541		CR 51.010-1-1541 Section 52.3.1.1.2 - Incorrect message content in PACKET RESOURCE REQUEST step 6	F	5.3.0	5.4.0	GP-031218	EDGE
GP-15	GP-031219	1542		CR 51.010-1-1542 Section 42.5.1.2 ? Incorrect Reference to Starting Time in Step 4	F	5.3.0	5.4.0	GP-031219	GPRS
GP-15	GP-031220	1543		CR 51.010-1-1543 Section 43.1.1.6 ? Optional steps not considered correctly in expected sequence	F	5.3.0	5.4.0	GP-031220	GPRS
GP-15	GP-031221	1544		CR 51.010-1-1544 Section 51.2.5.1 ? IMMEDIATE ASSIGNMENT content for step 7 only correct for EGPRS PACKET CHANNEL REQUEST case	F	5.3.0	5.4.0	GP-031221	EDGE
GP-15	GP-031222	1545		CR 51.010-1-1545 Section 51.2.5.2 ? Incorrect specific message content IMMEDIATE ASSIGNMENT for step 6	F	5.3.0	5.4.0	GP-031222	EDGE
GP-15	GP-031223	1546		CR 51.010-1-1546 Section 51.3.2.1 ? Incorrect reference to M bit; alternative macro for two phase access missing	F	5.3.0	5.4.0	GP-031223	EDGE
GP-15	GP-031224	1547		CR 51.010-1-1547 Section 52.1.1.2 - Deletion of unused PICS statement	F	5.3.0	5.4.0	GP-031224	EDGE
GP-15	GP-031225	1548		CR 51.010-1-1548 Section 52.1.1.3 - Deletion of unused PICS statement and specific message contents	F	5.3.0	5.4.0	GP-031225	EDGE
GP-15	GP-031226	1549		CR 51.010-1-1549 Section 52.1.2.1.8.1.1 - Mirror CR to GP-012196 (GERAN #7) missing	F	5.3.0	5.4.0	GP-031226	EDGE
GP-15	GP-031227	1550		CR 51.010-1-1550 Section 52.1.2.1.9.1 - Mirror CR for GP-012734 (GERAN #7) missing	F	5.3.0	5.4.0	GP-031227	EDGE
GP-15	GP-031228	1551		CR 51.010-1-1551 Section 52.1.2.1.9.2.2 - Incorrect reference in expected sequence; Incorrect macro reference	F	5.3.0	5.4.0	GP-031228	EDGE
GP-15	GP-031231	1554		CR 51.010-1-1554 Section 43.3.1 - PACKET UPLINK ASSIGNMENT message inappropriate for section 43.	F	5.3.0	5.4.0	GP-031231	GPRS
GP-15	GP-031232	1555		CR 51.010-1-1555 Section 53.2.1 - PACKET UPLINK ASSIGNMENT message inappropriate for section 53.	F	5.3.0	5.4.0	GP-031232	EDGE
GP-15	GP-031280	1556		CR 51.010-1-1556 Corrections to SMS test cases 34.2.9.1 and 34.2.9.2 (Multiple SMS mobile originated)	F	5.3.0	5.4.0	GP-031280	GSM
GP-15	GP-031286	1557		CR 51.010-1-1557 44.2.3.1.1a Routing area updating / accepted / old P-TMSI	F	5.3.0	5.4.0	GP-031286	GPRS
GP-15	GP-031293	1558		CR 51.010-1-1558 Section 14.16.2.1.2 C/lc requirement for CS4 not in line with core specification	F	5.3.0	5.4.0	GP-031293	GPRS co-channel rejection
GP-15	GP-031294	1559		CR 51.010-1-1559 Section 40.2.3 Default PACKET_UPLINK_ASSIGNMENT and PACKET_DOWNLINK_ASSIGNMENT messages	F	5.3.0	5.4.0	GP-031294	GPRS
GP-15	GP-031295	1560		CR 51.010-1-1560 Section 50.2.3 Default PACKET_UPLINK_ASSIGNMENT and PACKET_DOWNLINK_ASSIGNMENT messages	F	5.3.0	5.4.0	GP-031295	EDGE
GP-15	GP-031607	1561	1	CR 51.010-1-1561 rev1 TC 52.3.2.1.2 - Correction to Expected Sequence	F	5.3.0	5.4.0	GP-031607	EDGE
GP-15	GP-031297	1562		CR 51.010-1-1562 Section 53.1.1.5 Incorrect sequence of optional steps in expected sequence	F	5.3.0	5.4.0	GP-031297	EDGE

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GP-15	GP-031299	1563		CR 51.010-1-1563 correction to testcase 52.1.2.1.9.2.2: Packet Uplink Assignment / Two phase access / Contention resolution / TLLI in Packet Resource Request message	F	5.3.0	5.4.0	GP-031299	EDGE
GP-15	GP-031300	1564		CR 51.010-1-1564 correction to testcase 42.1.2.1.8.1.5: Packet Uplink Assignment / One phase access / Contention resolution / 3 or 4 access repetition attempts	F	5.3.0	5.4.0	GP-031300	GPRS
GP-15	GP-031301	1565		CR 51.010-1-1565 correction to testcase 52.1.2.1.8.1.5: Packet Uplink Assignment / One phase access / Contention resolution / 3 or 4 access repetition attempts	F	5.3.0	5.4.0	GP-031301	EDGE
GP-15	GP-031304	1568		CR 51.010-1-1568 deletion of 42.2.4.1.1, 42.2.4.1.2, 42.2.4.4.1, 42.2.4.4.2 and 42.2.4.4.3	F	5.3.0	5.4.0	GP-031304	GPRS
GP-15	GP-031305	1569		CR 51.010-1-1569 T3142 should be from 2 to 60 seconds in testcase 51.2.5.1 Packet access rejection / wait indication	F	5.3.0	5.4.0	GP-031305	EDGE
GP-15	GP-031306	1570		CR 51.010-1-1570 T3142 should be from 2 to 60 seconds in testcase 41.2.5.1:Packet access rejection / wait indication	F	5.3.0	5.4.0	GP-031306	GPRS
GP-15	GP-031307	1571		CR 51.010-1-1571 Addition of new testcases section 42.8	F	5.3.0	5.4.0	GP-031307	GPRS
GP-15	GP-031308	1572		CR 51.010-1-1572 Correction to section 44.2.2.6	F	5.3.0	5.4.0	GP-031308	GPRS
GP-15	GP-031310	1574		CR 51.010-1-1574 Correction to section 45.2.5.1.1and 45.2.5.1.2	F	5.3.0	5.4.0	GP-031310	GPRS
GP-15	GP-031311	1575		CR 51.010-1-1575 Correction to section 45.2.5.2 and 45.2.5.3	F	5.3.0	5.4.0	GP-031311	GPRS
GP-15	GP-031312	1576		CR 51.010-1-1576 Correction to section 45.2.4.3	F	5.3.0	5.4.0	GP-031312	GPRS
GP-15	GP-031317	1578		CR 51.010-1-1578 Usage of Open Ended TBF instead of Close Ended TBF in Sec 41.x testcases	F	5.3.0	5.4.0	GP-031317	GPRS
GP-15	GP-031318	1579		CR 51.010-1-1579 Sec: 42.4.2.3.3 - Correction of requirement check	F	5.3.0	5.4.0	GP-031318	GPRS
GP-15	GP-031329	1580		CR 51.010-1-1580 15.8 EGPRS Timing advance and absolute delay	F	5.3.0	5.4.0	GP-031329	EDGE
GP-15	GP-031331	1582		CR 51.010-1-1582 Updates to the number of Corrupted blocks sent in step (b) of 20.22.7	F	5.3.0	5.4.0	GP-031331	GPRS
GP-15	GP-031332	1583		CR 51.010-1-1583 Removing the wait of 2 PS11 repeat period in step 1; 30 sec in step 5,10 and 15; and addition of a wait of time required for 64/SPLIT_PG_CYCLE multiframes in steps 5,10,15 of 41.1.1.4	F	5.3.0	5.4.0	GP-031332	GPRS
GP-15	GP-031333	1584		CR 51.010-1-1584 41.1.5.3 - Adding the delay after the changes in SI	F	5.3.0	5.4.0	GP-031333	GPRS
GP-15	GP-031334	1585		CR 51.010-1-1585 41.1.6 - Changes in the value Wait Indication given in Packet Access Reject.	F	5.3.0	5.4.0	GP-031334	GPRS
GP-15	GP-031336	1587		CR 51.010-1-1587 Changes in step 8 and Step 15 of 41.3.4.2	F	5.3.0	5.4.0	GP-031336	GPRS
GP-15	GP-031337	1588		CR 51.010-1-1588 41.3.5.2 - Correction to some steps	F	5.3.0	5.4.0	GP-031337	GPRS
GP-15	GP-031338	1589		CR 51.010-1-1589 Changes in Attach Macro in 50.4.3.11, 50.3.4.12.	F	5.3.0	5.4.0	GP-031338	EDGE
GP-15	GP-031339	1590		CR 51.010-1-1590 Removing the wait of 2 PS11 repeat period in step 1; 30 sec in step 5,10 and 15; and addition of a wait of time required for 64/SPLIT_PG_CYCLE multiframes in steps 5,10,15 of 51.1.1.4	F	5.3.0	5.4.0	GP-031339	EDGE
GP-15	GP-031340	1591		CR 51.010-1-1591 51.1.5.3 - Adding the delay after the changes in SI	F	5.3.0	5.4.0	GP-031340	EDGE
GP-15	GP-031341	1592		CR 51.010-1-1592 51.1.6 - Changes in the value Wait Indication given in Packet Access Reject.	F	5.3.0	5.4.0	GP-031341	EDGE
GP-15	GP-031397	1600		CR 51.010-1-1600 deletion of T3198 in testcase 41.3.1.1 TBF Release / Uplink / Normal / MS initiated / Acknowledged mode	F	5.3.0	5.4.0	GP-031397	GPRS
GP-15	GP-031398	1601		CR 51.010-1-1601 deletion of T3198 in testcase 51.3.1.1 TBF Release / Uplink / Normal / MS initiated / Acknowledged mode	F	5.3.0	5.4.0	GP-031398	EDGE
GP-15	GP-031609	1602	1	CR 51.010-1-1602 rev1 deletion of T3198 in testcase 43.1.1.5 Acknowledged mode / Uplink TBF / Invalid Negative Acknowledgment	F	5.3.0	5.4.0	GP-031609	GPRS
GP-15	GP-031406	1603		CR 51.010-1-1603 Editorial correction to testcase 41.3.5.2 PDCH Release / With	F	5.3.0	5.4.0	GP-031406	GPRS

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				TIMESLOTS_AVAILABLE					
GP-15	GP-031608	1604	1	CR 51.010-1 rev1 TC 42.1.2.1.9.1 Removal of the close-ended TBF feature	C	5.3.0	5.4.0	GP-031608	GPRS
GP-15	GP-031606	1605	1	CR 51.010-1-1605 rev 1 TC 42.3.2.1.2 - Correction to Expected Sequence	F	5.3.0	5.4.0	GP-031606	GPRS
GP-15	GP-031458	1606		CR 51.010-1-1606 Additional Packet Enhanced Measurement Report Test Cases Section 42.4.6 (Rel-5)	F	5.3.0	5.4.0	GP-031458	GPRS
GP-15	GP-031640	1607	1	CR 51.010-1-1607 rev1 Additional SMS over GPRS Test Cases Section 34.4 (Rel-5)	F	5.3.0	5.4.0	GP-031640	GPRS
GP-15	GP-031463	1609		CR 51.010-1-1609 R99, and onwards, corrections of automatic MO SMS repeat at TP layer for SMS clauses 34.2.2 and 34.4.2.	F	5.3.0	5.4.0	GP-031463	TEI
GP-15	GP-031464	1610		CR 51.010-1-1610 Correction to initial conditions in testcase 41.2.7.1	F	5.3.0	5.4.0	GP-031464	GPRS
GP-15	GP-031465	1611		CR 51.010-1-1611 Sending of PSI13 on PACCH in order to prevent SI refresh for clause 41.2.3.7 - One phase packet access / Contention resolution / Timer T3166	F	5.3.0	5.4.0	GP-031465	GPRS
GP-15	GP-031466	1612		CR 51.010-1-1612 Clarification of step 10 if the Expected Sequence for clause 41.2.3.8 - One phase packet access / Contention resolution / 4 access repetition attempts.	F	5.3.0	5.4.0	GP-031466	GPRS
GP-15	GP-031467	1613		CR 51.010-1-1613 Correction of logical error in step 6 for clause 41.2.4.2 - Single block packet access / Packet Measurement Report.	F	5.3.0	5.4.0	GP-031467	GPRS
GP-15	GP-031469	1615		CR 51.010-1-1615 Timer reference correction to testcase 42.1.2.1.10.2	F	5.3.0	5.4.0	GP-031469	GPRS
GP-15	GP-031470	1616		CR 51.010-1-1616 Correction to 42.1.2.1.13	F	5.3.0	5.4.0	GP-031470	GPRS
GP-15	GP-031621	1617	1	CR 51.010-1-1617 rev1 Correction to 42.1.2.1.9.2.1	F	5.3.0	5.4.0	GP-031621	GPRS
GP-15	GP-031623	1618	1	CR 51.010-1-1618 rev1 Correction to 42.1.2.1.9.2.2	F	5.3.0	5.4.0	GP-031623	GPRS
GP-15	GP-031473	1619		CR 51.010-1-1619 Corrections to testcase 42.1.2.2.3	F	5.3.0	5.4.0	GP-031473	GPRS
GP-15	GP-031626	1620	1	CR 51.010-1-1620 rev1 Alignment of 42.3.1.1.9 with the core specification	F	5.3.0	5.4.0	GP-031626	GPRS
GP-15	GP-031475	1621		CR 51.010-1-1621 42.3.1.2.3 Dynamic Allocation / Uplink Transfer / Abnormal / with cell reselection in unacknowledged mode	F	5.3.0	5.4.0	GP-031475	GPRS
GP-15	GP-031476	1622		CR 51.010-1-1622 42.4.1.2 Network Control measurement reporting / Idle mode / New cell reselection	F	5.3.0	5.4.0	GP-031476	GPRS
GP-15	GP-031477	1623		CR 51.010-1-1623 42.4.2.1.1 Cell change order procedure / Uplink transfer / Normal case	F	5.3.0	5.4.0	GP-031477	GPRS
GP-15	GP-031478	1624		CR 51.010-1-1624 Deletion of clause 42.4.2.1.2 - Cell change order procedure / Uplink transfer / Failure cases / T3174 expiry	F	5.3.0	5.4.0	GP-031478	GPRS
GP-15	GP-031479	1625		CR 51.010-1-1625 Correction to clause 42.4.2.1.3 - Cell change order procedure / Uplink transfer / Failure cases / REJECT from the new cell	F	5.3.0	5.4.0	GP-031479	GPRS
GP-15	GP-031480	1626		CR 51.010-1-1626 Correction to clause 42.4.2.1.4 - Cell change order procedure / Uplink transfer / Failure cases / Contention resolution failure	F	5.3.0	5.4.0	GP-031480	GPRS
GP-15	GP-031619	1627	1	CR 51.010-1-1627 rev1 Correction to clause 42.4.2.2.1 - Cell change order procedure / Downlink transfer / Normal case	F	5.3.0	5.4.0	GP-031619	GPRS
GP-15	GP-031482	1628		CR 51.010-1-1628 Correction to clause 42.4.2.2.2 - Cell change order procedure / Downlink transfer / Failure cases / REJECT from the new cell	F	5.3.0	5.4.0	GP-031482	GPRS
GP-15	GP-031483	1629		CR 51.010-1-1629 Correction of clause 42.4.2.3.1 - Cell change order procedure / Simultaneous uplink and downlink transfer / Normal case	F	5.3.0	5.4.0	GP-031483	GPRS
GP-15	GP-031484	1630		CR 51.010-1-1630 Deletion of clause 42.4.2.3.2 - Cell change order procedure / Simultaneous uplink and downlink transfer / Failure case / T3174 expiry	F	5.3.0	5.4.0	GP-031484	GPRS
GP-15	GP-031485	1631		CR 51.010-1-1631 Correction to clause 42.4.4.2 - Network Controlled Cell Reselection/validity of	F	5.3.0	5.4.0	GP-031485	GPRS

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				reselection parameters/MS enters standby state					
GP-15	GP-031486	1632		CR 51.010-1-1632 Correction to new downlink TBF assignment in step 6 in testcase 42.5.5.2	F	5.3.0	5.4.0	GP-031486	GPRS
GP-15	GP-031487	1633		CR 51.010-1-1633 Correction of invalid frequency parameters condition in 42.5.5.3	F	5.3.0	5.4.0	GP-031487	GPRS
GP-15	GP-031488	1634		CR 51.010-1-1634 Clarification to testcase 42.7.1 to verify correct MS behaviour.	F	5.3.0	5.4.0	GP-031488	GPRS
GP-15	GP-031489	1635		CR 51.010-1-1635 Aligning testcase 42.7.2 with the conformance requirement	F	5.3.0	5.4.0	GP-031489	GPRS
GP-15	GP-031624	1636	1	CR 51.010-1-1636 rev1 Aligning testcase 42.7.3 with the conformance requirements	F	5.3.0	5.4.0	GP-031624	GPRS
GP-15	GP-031491	1637		CR 51.010-1-1637 Aligning testcase 42.7.6 with the conformance requirements	F	5.3.0	5.4.0	GP-031491	GPRS
GP-15	GP-031492	1638		CR 51.010-1-1638 Correction of SpecificaMessage Content for clause 42.1.2.1.7 - Packet Uplink Assignment / Most recently received Packet Uplink Assignment.	F	5.3.0	5.4.0	GP-031492	GPRS
GP-15	GP-031494	1639		CR 51.010-1-1639 Sending of PSI13 on PACCH in order to prevent SI refresh for clause 51.2.3.7 - One phase packet access / Contention resolution / Timer T3166	F	5.3.0	5.4.0	GP-031494	EDGE
GP-15	GP-031495	1640		CR 51.010-1-1640 Clarification of step 10 if the Expected Sequence for clause 51.2.3.8 - One phase packet access / Contention resolution / 4 access repetition attempts.	F	5.3.0	5.4.0	GP-031495	EDGE
GP-15	GP-031497	1642		CR 51.010-1-1642 Timer reference correction to testcase 52.1.2.1.10.2	F	5.3.0	5.4.0	GP-031497	EDGE
GP-15	GP-031622	1643	1	CR 51.010-1-1643 rev1 Correction to 52.1.2.1.9.2.1	F	5.3.0	5.4.0	GP-031622	EDGE
GP-15	GP-031499	1644		CR 51.010-1-1644 52.3.1.2.3 Dynamic Allocation / Uplink Transfer / Abnormal / with cell reselection in unacknowledged mode	F	5.3.0	5.4.0	GP-031499	EDGE
GP-15	GP-031500	1645		CR 51.010-1-1645 Correction to new downlink TBF assignment in step 6 in testcase 52.5.5.2	F	5.3.0	5.4.0	GP-031500	EDGE
GP-15	GP-031501	1646		CR 51.010-1-1646 Correction of invalid frequency parameters condition in 52.5.5.3	F	5.3.0	5.4.0	GP-031501	EDGE
GP-15	GP-031503	1648		CR 51.010-1-1648 Correction of SpecificaMessage Content for clause 52.1.2.1.7 - Packet Uplink Assignment / Most recently received Packet Uplink Assignment.	F	5.3.0	5.4.0	GP-031503	EDGE
GP-15	GP-031504	1649		CR 51.010-1-1649 Correction of steps 5, 12 and 16 of the Expected Sequence for clause 52.3.2.1.1 - Dynamic Allocation / Uplink Transfer with Downlink TBF establishment / Normal / Successful	F	5.3.0	5.4.0	GP-031504	EDGE
GP-15	GP-031505	1650		CR 51.010-1-1650 Deletion of clause 52.4 - Measurement reports and Cell change order procedures	F	5.3.0	5.4.0	GP-031505	EDGE
GP-15	GP-031632	1651	2	CR 51.010-1-1651 rev2 Section 44.2.2: "Packet Measurement order procedure / Downlink transfer / Normal case/ 3G cell reselection dedicated parameters	F	5.3.0	5.4.0	GP-031632	2G-3G interworking
GP-15	GP-031628	1653	2	CR 51.010-1-1653 rev2 Section 22 "Downlink Power Control in GPRS	F	5.3.0	5.4.0	GP-031628	GPRS
GP-15	GP-031553	1655		CR 51.010-1-1655 TC 42.3.1.1.2 Removal of the close-ended TBF feature	C	5.3.0	5.4.0	GP-031553	GPRS
GP-16	GP-031953	1656	1	CR 51.010-1-1656 TC 42.3.1.1.5 Removal of the close-ended TBF feature	C	5.4.0	5.5.0	GP-031953	TEI
GP-15	GP-031555	1657		CR 51.010-1-1657 TC 52.1.2.1.9.1 Removal of the close-ended TBF feature	C	5.3.0	5.4.0	GP-031555	EDGE(EGPRS)
GP-15	GP-031556	1658		CR 51.010-1-1658 TC 52.3.1.1.2 Removal of the close-ended TBF feature	C	5.3.0	5.4.0	GP-031556	EDGE(EGPRS)
GP-15	GP-031633	1658		CR 51.010-1-1658 Correction to RLC Acknowledged Mode / Uplink TBF / Window Size / Default Value test case	F	5.3.0	5.4.0	GP-031633	EGPRS
GP-16	GP-031954	1659	1	CR 51.010-1-1659 rev 1 TC 52.3.1.1.5 Removal of the close-ended TBF feature	C	5.4.0	5.5.0	GP-031954	TEI
GP-16	GP-032179	1662	1	CR 51.010-1-1662 rev1 Sections 14.1.5 and 14.1.6 Bad frame indication AMR - corrections	F	5.4.0	5.5.0	GP-032179	AMR
GP-16	GP-031748	1664		CR 51.010-1-1664 Section 26.16.9.5 Threshold Change (normal) - correction of THRESH_REQ message contents	F	5.4.0	5.5.0	GP-031748	AMR
GP-16	GP-032176	1670	1	CR 51.010-1-1670 rev1 section 60.9 Inter	F	5.4.0	5.5.0	GP-032176	Inter

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				system handover to UTRAN/from GSM/Failure/Cause: Protocol Error					System Handover
GP-16	GP-031768	1674		CR 51.010-1-1674 TC 53.1.1.25 - Correction to coding of Window size	F	5.4.0	5.5.0	GP-031768	EDGE
GP-16	GP-031769	1675		CR 51.010-1-1675 TC 53.1.2.19 - Correction to timeslots allocated and coding of Window Size	F	5.4.0	5.5.0	GP-031769	EDGE
GP-16	GP-031771	1676		CR 51.010-1-1676 TC 52.1.2.1.8.1.7 - Correction to the amount of data triggered	F	5.4.0	5.5.0	GP-031771	EDGE
GP-16	GP-031785	1678		CR 51.010-1-1678 42.3.1.1.2 - Change number of octets to perform Short Access	F	5.4.0	5.5.0	GP-031785	GPRS
GP-16	GP-031787	1680		CR 51.010-1-1680 41.3.1.1, 41.3.1.2, 41.3.5.2. - Changes in the applicability of some parts of testcase	F	5.4.0	5.5.0	GP-031787	GPRS
GP-16	GP-031788	1681		CR 51.010-1-1681 51.3.1.1, 51.3.1.2, 51.3.5.2. - Changes in the applicability of some parts of testcase	F	5.4.0	5.5.0	GP-031788	GPRS
GP-16	GP-031789	1682		CR 51.010-1-1682 20.22.13 - C32_QUAL specified and continuous paging switched on cell B and C	F	5.4.0	5.5.0	GP-031789	GPRS
GP-16	GP-031791	1684		CR 51.010-1-1684 52.1.2.1.8.1.2 - Correction of calculation for N3104_MAX	F	5.4.0	5.5.0	GP-031791	EDGE
GP-16	GP-031792	1685		CR 51.010-1-1685 52.1.2.1.8.1.4 - Correction of comment step7 regarding EGPRS PACKET CHANNEL REQUEST.	F	5.4.0	5.5.0	GP-031792	EDGE
GP-16	GP-031793	1686		CR 51.010-1-1686 52.5.5.3 - Various Corrections to test sequence	F	5.4.0	5.5.0	GP-031793	EDGE
GP-16	GP-031794	1687		CR 51.010-1-1687 42.5.5.3 - Various Corrections to test sequence	F	5.4.0	5.5.0	GP-031794	GPRS
GP-16	GP-031796	1689		CR 51.010-1-1689 41.1.2 RR / Paging / on PCCCH for circuit-switched services/ paging successful	F	5.4.0	5.5.0	GP-031796	GPRS
GP-16	GP-032155	1691	1	CR 051.010-1-1691 rev1 42.3.1.2.2 Dynamic Allocation / Uplink Transfer / Abnormal / with cell reselection in acknowledged mode	F	5.4.0	5.5.0	GP-032155	GPRS
GP-16	GP-031799	1692		CR 51.010-1-1692 Section 42.3.2.1.2 - RRBp value not matching expected sequence	F	5.4.0	5.5.0	GP-031799	GPRS
GP-16	GP-031800	1693		CR 51.010-1-1693 51.1.2 RR / Paging / on PCCCH for circuit-switched services / paging successful	F	5.4.0	5.5.0	GP-031800	EDGE
GP-16	GP-031802	1695		CR 51.010-1-1695 Section 52.3.2.1.2 - RRBp value not matching expected sequence	F	5.4.0	5.5.0	GP-031802	EDGE
GP-16	GP-031804	1697		CR 51.010-1-1697 53.1.2.4 Acknowledged Mode/ Downlink TBF/ Window Size/Assigned Value	F	5.4.0	5.5.0	GP-031804	EDGE
GP-16	GP-031807	1699		CR 51.010-1-1699 46.2.2.4.3 - SABM corrected to XID command in step 4	F	5.4.0	5.5.0	GP-031807	GPRS
GP-16	GP-032250	1700	2	CR 51.010-1-1700 rev2 R99 adaptation of test case 44.2.2.2.5	F	5.4.0	5.5.0	GP-032250	GPRS
GP-16	GP-031809	1701		CR 51.010-1-1701 Section 42.4.6.2 editorial corrections	F	5.4.0	5.5.0	GP-031809	AMR
GP-16	GP-031810	1702		CR 51.010-1-1702 Updates in the name of the testcase and the timing requirement for reselection of the testcase 20.22.5	F	5.4.0	5.5.0	GP-031810	GPRS
GP-16	GP-032175	1703	1	CR 51.010-1-1703 rev1 Updates in the timing requirement for the reselection for 20.22.6	F	5.4.0	5.5.0	GP-032175	GPRS
GP-16	GP-031812	1704		CR 51.010-1-1704 42.1.1.2 - In step 3, channel on which paging is transmitted is changed from PPCH to PAGCH.	F	5.4.0	5.5.0	GP-031812	GPRS
GP-16	GP-031813	1705		CR 51.010-1-1705 Removal of the testcase 42.1.2.1.3.3	F	5.4.0	5.5.0	GP-031813	GPRS
GP-16	GP-031814	1706		CR 51.010-1-1706 42.3.3.4 - PDP context changed from the default 3 to PDP context 2.	F	5.4.0	5.5.0	GP-031814	GPRS
GP-16	GP-032161	1707	1	CR 51.010-1-1707 rev1Changes in the sequence of 42.7.4	F	5.4.0	5.5.0	GP-032161	GPRS
GP-16	GP-032162	1708	1	CR 51.010-1-1708 rev1Changes in the sequence of 42.7.6	F	5.4.0	5.5.0	GP-032162	GPRS
GP-16	GP-032167	1709	1	CR 51.010-1-1709 rev 1 Addition of new procedures for 44.2.7 and changes for R99	F	5.4.0	5.5.0	GP-032167	GPRS
GP-16	GP-031820	1711		CR 51.010-1-1711 52.1.1.3, 52.1.1.4 - In step 3, the channel on which the paging is transmitted is changed from PPCH to PAGCH.	F	5.4.0	5.5.0	GP-031820	EDGE
GP-16	GP-031821	1712		CR 51.010-1-1712 Removal of the testcase 52.1.2.1.3.3	F	5.4.0	5.5.0	GP-031821	EDGE

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GP-16	GP-031822	1713		CR 51.010-1-1713 52.6.1 - changing mobile identity in paging request from TMSI to P-TMSI.	F	5.4.0	5.5.0	GP-031822	EDGE
GP-16	GP-031823	1714		CR 51.010-1-1714 52.6.2 - changing mobile identity in paging request from TMSI to P-TMSI.	F	5.4.0	5.5.0	GP-031823	EDGE
GP-16	GP-031824	1715		CR 51.010-1-1715 Changes in the MACRO used to bring MS into uplink transfer mode in testcases 42.4.1.1, 42.4.2.1.4, 42.4.2.1.6, 42.4.6.4	F	5.4.0	5.5.0	GP-031824	GPRS
GP-16	GP-031825	1716		CR 51.010-1-1716 changes in the applicability of the testcases 42.3.1.1.8 and 42.7.4	F	5.4.0	5.5.0	GP-031825	GPRS
GP-16	GP-031826	1717		CR 51.010-1-1717 52.3.1.1.8 -- Changes in the applicability of the testcase 52.3.1.1.8	F	5.4.0	5.5.0	GP-031826	EDGE
GP-16	GP-031834	1725		CR 51.010-1-1725 Addition of note to the section 40.2.2.1.1, 40.2.2.1.12 for sending of PSI1, PSI13 on PACCH.	F	5.4.0	5.5.0	GP-031834	GPRS
GP-16	GP-032173	1726	1	CR 51.010-1-1726 rev1 51.010-1; Identifying the number of iterations for the testcase 53.1.2.9	F	5.4.0	5.5.0	GP-032173	EDGE
GP-16	GP-031836	1727		CR 51.010-1-1727 Addition of note in macro 42.1.3.1.2, to allow reception of Control Ack in Access Bursts or in RLC/MAC Control block format.	F	5.4.0	5.5.0	GP-031836	GPRS
GP-16	GP-031846	1728		CR 51.010-1-1728 Correction of Test Procedure and Expected Sequence for section 53.1.1.24 - Acknowledged Mode/ Uplink TBF/ Interpretation of PBSN	F	5.4.0	5.5.0	GP-031846	EDGE
GP-16	GP-031848	1730		CR 51.010-1-1730 44.2.2.2.4 - Correct handling of Detach cause and Attach Request type	F	5.4.0	5.5.0	GP-031848	GPRS
GP-16	GP-031849	1731		CR 51.010-1-1731 Section 51.1.6: Time constraints regarding WAIT_INDICATION not explicitly mentioned in expected sequence	F	5.4.0	5.5.0	GP-031849	EDGE
GP-16	GP-031850	1732		CR 51.010-1-1732 Section 41.1.6: Time constraints regarding WAIT_INDICATION not explicitly mentioned in expected sequence	F	5.4.0	5.5.0	GP-031850	GPRS
GP-16	GP-031851	1733		CR 51.010-1-1733 Section 52.1.1.6.1 Correction Initial conditions	F	5.4.0	5.5.0	GP-031851	EDGE
GP-16	GP-031852	1734		CR 51.010-1-1734 Section 52.1.1.7: PICS/PIXIT not needed	F	5.4.0	5.5.0	GP-031852	EDGE
GP-16	GP-031854	1736		CR 51.010-1-1736 Section 52.1.2.1.6 ? PS12 settings to use same frequency for PBCCH and PCCCH	F	5.4.0	5.5.0	GP-031854	EDGE
GP-16	GP-031855	1737		CR 51.010-1-1737 Section 52.1.2.1.7: PICS/PIXIT not needed	F	5.4.0	5.5.0	GP-031855	EDGE
GP-16	GP-032151	1738	1	CR 51.010-1-1738 rev1 Correction to AMR section 14 for pre Rel-5 MS's	F	5.4.0	5.5.0	GP-032151	AMR
GP-16	GP-032067	1739	1	CR 51.010-1-1739 rev 1 Correction to AMR section 14.2.10 for pre Rel-5 MS's	F	5.4.0	5.5.0	GP-032067	AMR
GP-16	GP-031871	1740		CR 51.010-1-1740 Correction to AMR section 14.2.18 for pre Rel-5 MS's	F	5.4.0	5.5.0	GP-031871	AMR
GP-16	GP-031872	1741		CR 51.010-1-1741 Correction to AMR section 14.4.16 for pre Rel-5 MS's	F	5.4.0	5.5.0	GP-031872	AMR
GP-16	GP-031873	1742		CR 51.010-1-1742 Correction to AMR section 14.5.1.2 for pre Rel-5 MS's	F	5.4.0	5.5.0	GP-031873	AMR
GP-16	GP-031874	1743		CR 51.010-1-1743 Correction to AMR section 14.5.1.3 for pre Rel-5 MS's	F	5.4.0	5.5.0	GP-031874	AMR
GP-16	GP-031887	1744		CR 51.010-1-1744 Section 40.2.2.1.2 R99 settings for ECSC flag in Non GPRS Cell Options	F	5.4.0	5.5.0	GP-031887	GPRS
GP-16	GP-031888	1745		CR 51.010-1-1745 Section 14.4.8 Ambiguous definitions of the co-channel interferer	D	5.4.0	5.5.0	GP-031888	AMR
GP-16	GP-031889	1746		CR 51.010-1-1746 Section 14.4.16 Ambiguous definitions of co-channel interferer and typing error corrections	F	5.4.0	5.5.0	GP-031889	AMR
GP-16	GP-032244	1747	1	CR 51.010-1-1747 rev1 Section 14.5.1.2 Ambiguous definitions of adjacent channel interferer	D	5.4.0	5.5.0	GP-032244	AMR
GP-16	GP-032245	1748	1	CR 51.010-1-1748 rev1 Section 14.5.1.3 Ambiguous definitions of adjacent-channel interferer and typing error corrections	F	5.4.0	5.5.0	GP-032245	AMR
GP-16	GP-031892	1749		CR 51.010-1-1749 Section 42.4.2.3.1 Correction of expected sequence	F	5.4.0	5.5.0	GP-031892	GPRS
GP-16	GP-032247	1750	2	CR 51.010-1-1750 rev2 Section 42.4.2.3.3 Correction of expected sequence	F	5.4.0	5.5.0	GP-032247	GPRS
GP-16	GP-031894	1751		CR 51.010-1-1751 Section 53.1.1.7 Inclusion of	F	5.4.0	5.5.0	GP-031894	EDGE

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				optional steps to match number of uplink blocks sent					
GP-16	GP-031896	1753		CR 51.010-1-1753 Section 53.1.1.18 Correction of expected BSN for test run using MCS-6	F	5.4.0	5.5.0	GP-031896	EDGE
GP-16	GP-031897	1754		CR 51.010-1-1754 Section 53.1.2.1 Removal of TIMESLOT_ALLOCATION = '00000010'	F	5.4.0	5.5.0	GP-031897	EDGE
GP-16	GP-031898	1755		CR 51.010-1-1755 Section 53.1.2.2 Removal of TIMESLOT_ALLOCATION = '00000010'	F	5.4.0	5.5.0	GP-031898	EDGE
GP-16	GP-031900	1757		CR 51.010-1-1757 Section 53.1.2.16 Removal of TIMESLOT_ALLOCATION = '00000010'	F	5.4.0	5.5.0	GP-031900	EDGE
GP-16	GP-031901	1758		CR 51.010-1-1758 Section 41.1.5.1.2 Clean up of specific message contents	F	5.4.0	5.5.0	GP-031901	GPRS
GP-16	GP-031902	1759		CR 51.010-1-1759 Section 42.1.2.1.8.2.2 Correct Macro in step 4 {Uplink data transfer, dynamic allocation}	F	5.4.0	5.5.0	GP-031902	GPRS
GP-16	GP-031912	1761		CR 51.010-1-1761 Section 42.1.2.1.7 PICS/PIXIT not needed	F	5.4.0	5.5.0	GP-031912	EDGE
GP-16	GP-031913	1762		CR 51.010-1-1762 Section 52.1.2.1.9.1 Removal of close ended TBF missing	F	5.4.0	5.5.0	GP-031913	EDGE
GP-16	GP-032171	1763	1	CR 51.010-1-1763 rev1 Section 52.8.1.1 Corrections to expected sequence	F	5.4.0	5.5.0	GP-032171	EDGE
GP-16	GP-031915	1764		CR 51.010-1-1764 Section 52.8.1.12 Correction of logical channel for sending PACKET UL ASSIGNMENT (PBCCH not present case)	F	5.4.0	5.5.0	GP-031915	EDGE
GP-16	GP-031916	1765		CR 51.010-1-1765 Section 53.1.1.3 Optional steps needed to consider blocks already scheduled in the MS's buffer	F	5.4.0	5.5.0	GP-031916	EDGE
GP-16	GP-031917	1766		CR 51.010-1-1766 Section 40.2.2.* Incorrect RFL contents in PSIs for cells B,C,D,E,F	F	5.4.0	5.5.0	GP-031917	GPRS
GP-16	GP-031918	1767		CR 51.010-1-1767 Section 26.6.3.x BCCH allocation sequence number missing from SYSTEM INFORMATION 5Bis messages	F	5.4.0	5.5.0	GP-031918	GSM
GP-16	GP-031919	1768		CR 51.010-1-1768 section 26.6.3.5 In G850 system information type 5 K=3 indicated channel numbers can not be set using variable bitmap format	F	5.4.0	5.5.0	GP-031919	GSM
GP-16	GP-031920	1769		CR 51.010-1-1769 section 26.6.3.7 Table, ARFCN, band identity corrections	F	5.4.0	5.5.0	GP-031920	GSM
GP-16	GP-031921	1770		CR 51.010-1-1770 section 26.6.8.4 In G850, GSM900, GSM450, GSM700 and GSM480 bands HANDOVER COMMAND message changed to match PCS1900 and PCN1800 bands	F	5.4.0	5.5.0	GP-031921	GSM
GP-16	GP-031923	1771		CR 51.010-1-1771 52.1.2.1.8.2.1 - Correction to initial conditions of system simulator	F	5.4.0	5.5.0	GP-031923	EDGE
GP-16	GP-031936	1773		CR 51.010-1-1773 Clause 45.5.1 - Error Cases	F	5.4.0	5.5.0	GP-031936	GPRS
GP-16	GP-032180	1774	1	CR 51.010-1-1774 rev1 Section 21.4, TEI, Update on radio Access Network	F	5.4.0	5.5.0	GP-032180	TEI
GP-16	GP-032251	1776	3	CR 51.010-1-1776 rev3 42.4.1.2 Correction to timers values	F	5.4.0	5.5.0	GP-032251	GPRS
GP-16	GP-031943	1777		CR 51.010-1-1777 26.16.10 split in two test cases	F	5.4.0	5.5.0	GP-031943	GPRS
GP-16	GP-031959	1778		CR 51.010-1-1778 Correction to RLC Test Case 43.1.1.3	F	5.4.0	5.5.0	GP-031959	GPRS
GP-16	GP-031960	1779		CR 51.010-1-1779 2G to 3G Cell Change Order 42.4.7	F	5.4.0	5.5.0	GP-031960	GPRS
GP-16	GP-031966	1780		CR 51.010-1-1780 TC 42.1.2.1.10.1 Packet Uplink Assignment / Abnormal cases / Incorrect PDCH assignment	F	5.4.0	5.5.0	GP-031966	GPRS
GP-16	GP-031967	1781		CR 51.010-1-1781 TC 42.1.2.1.9.2.2 Packet Uplink Assignment / Two phase access / Contention resolution / TLLI mismatch	F	5.4.0	5.5.0	GP-031967	GPRS
GP-16	GP-031968	1782		CR 51.010-1-1782 TC 52.1.2.1.10.1 Packet Uplink Assignment / Abnormal cases / Incorrect PDCH assignment	F	5.4.0	5.5.0	GP-031968	EDGE
GP-16	GP-031969	1783		CR 51.010-1-1783 TC 52.1.2.1.9.2.3 Packet Uplink Assignment / Two phase access / Contention resolution / TLLI mismatch	F	5.4.0	5.5.0	GP-031969	EDGE
GP-16	GP-031970	1784		CR 51.010-1-1784 TC 44.2.3.1.4 Routing area updating / rejected / location area not allowed	F	5.4.0	5.5.0	GP-031970	GPRS
GP-16	GP-031972	1785		CR 51.010-1-1785 Test case update to mirror the changes to the DTM feature (Section 41).	F	5.4.0	5.5.0	GP-031972	DTM
GP-16	GP-031973	1786		CR 51.010-1-1786 Test case update to mirror	F	5.4.0	5.5.0	GP-031973	DTM

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				the changes to the DTM feature (Sub-clause 22.11).					
GP-16	GP-032048	1787		CR 51.010-1-1787 MS test case alignment to DTM core spec changes.	F	5.4.0	5.5.0	GP-032048	TEI
GP-16	GP-032049	1788		CR 51.010-1-1788 MS test case alignment to DTM core spec changes.	F	5.4.0	5.5.0	GP-032049	TEI
GP-16	GP-032050	1789		CR 51.010-1-1789 MS test case alignment to DTM core spec changes.	F	5.4.0	5.5.0	GP-032050	TEI
GP-16	GP-032051	1790		CR 51.010-1-1790 MS test case alignment to DTM core spec changes.	F	5.4.0	5.5.0	GP-032051	DTM
GP-16	GP-032052	1791		CR 51.010-1-1791 MS test case alignment to DTM core spec changes.	F	5.4.0	5.5.0	GP-032052	TEI
GP-16	GP-032053	1792		CR 51.010-1-1792 MS test case alignment to DTM core spec changes.	F	5.4.0	5.5.0	GP-032053	TEI
GP-16	GP-032054	1793		CR 51.010-1-1793 MS test case alignment to DTM core spec changes.	F	5.4.0	5.5.0	GP-032054	TEI
GP-16	GP-032055	1794		CR 51.010-1-1794 MS test case alignment to DTM core spec changes.	F	5.4.0	5.5.0	GP-032055	DTM
GP-16	GP-032056	1795		CR 51.010-1-1795 MS test case alignment to DTM core spec changes.	F	5.4.0	5.5.0	GP-032056	TEI
GP-16	GP-032057	1796		CR 51.010-1-1796 MS test case alignment to DTM core spec changes.	F	5.4.0	5.5.0	GP-032057	DTM
GP-16	GP-032058	1797		CR 51.010-1-1797 MS test case alignment to DTM core spec changes.	F	5.4.0	5.5.0	GP-032058	DTM
GP-16	GP-032060	1799		CR 51.010-1-1799 MS test case alignment to DTM core spec changes.	F	5.4.0	5.5.0	GP-032060	DTM
GP-16	GP-032172	1800	1	CR 51.010-1-1800 rev1 Section 52.8.1.6 Correction of expected sequence	F	5.4.0	5.5.0	GP-032172	EDGE
GP-16	GP-032080	1802		CR 51.010-1-1802 MS test case alignment to DTM core spec changes.	F	5.4.0	5.5.0	GP-032080	DTM
GP-16	GP-032252	1803	3	CR 51.010-1-1803 rev2 Section 42: "New test cases: NC2 in Packet transfer mode"	F	5.4.0	5.5.0	GP-032252	GPRS
GP-16	GP-032177	1804	1	CR 51.010-1-1804 rev1 Section 70: "New test case: Conventional GPS"	F	5.4.0	5.5.0	GP-032177	LCS
GP-16	GP-032238	1806		CR 51.010-1-1806 Section 42.1.2.2.3 Packet Downlink Assignment/ Frequency hopping	F	5.4.0	5.5.0	GP-032238	GPRS
GP-17	GP-032299	1807	-	CR 51.010-1 Faulty RLC data block sending time in 42.5.4.1 (Rel-5)	F	5.5.0	5.6.0	GP-032299	GPRS
GP-17	GP-032300	1808	-	CR 51.010-1 Inconsistency in TC 42.1.2.1.3.1 (Rel-5)	F	5.5.0	5.6.0	GP-032300	GPRS
GP-17	GP-032301	1809	-	CR 51.010-1 Inconsistency in TC 52.1.2.1.3.1 (Rel-5)	F	5.5.0	5.6.0	GP-032301	EGPRS
GP-17	GP-032302	1810	-	Alignment of Test Specification with Core Specification in section 20.22.29	F	5.5.0	5.6.0	GP-032302	2G/3G Interworking
GP-17	GP-032306	1812	-	Adding TTY test cases to 51.010-1 section 80	B	5.5.0	5.6.0	GP-032306	TTY
GP-17	GP-032744	1813	1	Changes to final steps of 46.2.2.1.1	F	5.5.0	5.6.0	GP-032744	GPRS
GP-17	GP-032310	1814	-	Correction to TC 14.2.10	F	5.5.0	5.6.0	GP-032310	AMR
GP-17	GP-032759	1816	1	Location updating/periodic search for higher priority PLMN when the list of equivalent PLMNs includes the HPLMN, when a MS is registered in a foreign country's VPLMN/MS is in automatic mode	F	5.5.0	5.6.0	GP-032759	GSM
GP-17	GP-032742	1817	1	Periodic routing area updating / accepted / T3312 default value	F	5.5.0	5.6.0	GP-032742	GPRS
GP-17	GP-032743	1818	1	Periodic routing area updating / accepted	F	5.5.0	5.6.0	GP-032743	GPRS
GP-17	GP-032315	1819	-	Introduction of mobile station multislot power classes	F	5.5.0	5.6.0	GP-032315	TEI
GP-17	GP-032316	1820	-	Changing the default condition of the cell 1, from NC2 to NC0.	F	5.5.0	5.6.0	GP-032316	GPRS
GP-17	GP-032317	1821	-	Addition of a delay of 3 blocks after the sending of the PACKET UPLINK ACK/NACK.	F	5.5.0	5.6.0	GP-032317	GPRS
GP-17	GP-032730	1822	1	Increasing the number of octets from 440 to 2000 for the data transfer triggered in step 0.	F	5.5.0	5.6.0	GP-032730	GPRS
GP-17	GP-032319	1823	-	Changing the PICS used in the step A10.	F	5.5.0	5.6.0	GP-032319	GPRS
GP-17	GP-032320	1824	-	Correcting the contents of SYSTEM INFORMATION TYPE 13.	F	5.5.0	5.6.0	GP-032320	GPRS
GP-17	GP-032321	1825	-	Using SI13 rather than PSI13.	F	5.5.0	5.6.0	GP-032321	GPRS
GP-17	GP-032322	1826	-	Addition of a delay of 6 blocks in step 9.	F	5.5.0	5.6.0	GP-032322	GPRS
GP-17	GP-032323	1827	-	Changing the Channel on which the PACKET DOWNLINK ASSIGNMENT is sent from PCCCH to PPCH.	F	5.5.0	5.6.0	GP-032323	GPRS
GP-17	GP-032324	1828	-	Updates in step 3.	F	5.5.0	5.6.0	GP-032324	GPRS

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GP-17	GP-032327	1831	-	Modification in step 25.	F	5.5.0	5.6.0	GP-032327	GPRS
GP-17	GP-032328	1832	-	Modifications in testcases 42.4.2.3.3, 42.4.2.3.5, 42.4.2.3.6	F	5.5.0	5.6.0	GP-032328	GPRS
GP-17	GP-032329	1833	-	Modifications in the step 10 of the testcase 42.8.3.	F	5.5.0	5.6.0	GP-032329	GPRS
GP-17	GP-032330	1834	-	Modifications in the testcase 43.1.2.4 for the Mobiles stations negotiating for the window size less than 2.	F	5.5.0	5.6.0	GP-032330	GPRS
GP-17	GP-032331	1835	-	Changing the channel on which the IMMEDIATE ASSIGNMENT for the downlink TBF is sent, from AGCH to PCH.	F	5.5.0	5.6.0	GP-032331	GPRS
GP-17	GP-032332	1836	-	Modification to the test purpose of the testcase 46.1.2.2.1.1.	F	5.5.0	5.6.0	GP-032332	GPRS
GP-17	GP-032333	1837	-	Editorial modification to the test procedure of the testcases 46.1.2.2.4.3, 46.1.2.7.7	D	5.5.0	5.6.0	GP-032333	GPRS
GP-17	GP-032335	1839	-	Addition of a delay of 6 blocks in step 9.	F	5.5.0	5.6.0	GP-032335	EDGE
GP-17	GP-032336	1840	-	Changing the Channel on which the PACKET DOWNLINK ASSIGNMENT is sent, from PCCCH to PPCH.	F	5.5.0	5.6.0	GP-032336	EDGE
GP-17	GP-032337	1841	-	Changing the channel on which the IMMEDIATE ASSIGNMENT for the downlink TBF is sent from AGCH to PCH.	F	5.5.0	5.6.0	GP-032337	EDGE
GP-17	GP-032338	1842	-	Addition of new NC2 testcases to 42.4.1	B	5.5.0	5.6.0	GP-032338	GPRS
GP-17	GP-032339	1843	-	Addition of new NC2 testcases to 42.4.4	B	5.5.0	5.6.0	GP-032339	GPRS
GP-17	GP-032340	1844	-	Addition of new NC2 testcases to 20.22	B	5.5.0	5.6.0	GP-032340	GPRS
GP-17	GP-032343	1847	-	Initiation of the packet access procedure / timer T3146	F	5.5.0	5.6.0	GP-032343	EGPRS
GP-17	GP-032345	1850	-	Cell change order procedure / Uplink transfer / Failure cases / Contention resolution failure	F	5.5.0	5.6.0	GP-032345	GPRS
GP-17	GP-032735	1852	1	MT CS establishment whilst in NC2 with a uplink TBF established	F	5.5.0	5.6.0	GP-032735	GPRS
GP-17	GP-032736	1853	1	Network Control PEMR Uplink Data Transfer	F	5.5.0	5.6.0	GP-032736	GPRS
GP-17	GP-032349	1854	-	Mobile originated normal data transfer with LLC in unacknowledged mode	F	5.5.0	5.6.0	GP-032349	GPRS
GP-17	GP-032350	1855	-	Packet Uplink Assignment / Two phase access / Radio Access Capabilities/ Frequency band not supported.	F	5.5.0	5.6.0	GP-032350	EGPRS
GP-17	GP-032353	1858	-	Use of correct PICS for SMS testcases and correction of some errors (34.4.1 to 34.4.7)	F	5.5.0	5.6.0	GP-032353	GPRS
GP-17	GP-032358	1862	-	Set BS_CV_MAX to 1 in initial conditions.	F	5.5.0	5.6.0	GP-032358	GPRS
GP-17	GP-032359	1863	-	Set BS_CV_MAX to 1 in initial conditions.	F	5.5.0	5.6.0	GP-032359	EDGE
GP-17	GP-032360	1864	-	Extend maximum duration	F	5.5.0	5.6.0	GP-032360	GPRS
GP-17	GP-032362	1866	-	Correction of Ctrl_Ack Constraint.	F	5.5.0	5.6.0	GP-032362	GPRS
GP-17	GP-032747	1867	1	Test case 41.3.2.2 does not allow for the MS under test to send a PACKET UPLINK DUMMY CONTROL BLOCK.	F	5.5.0	5.6.0	GP-032747	GPRS
GP-17	GP-032364	1868	-	T3330 is not being taken into account in a number of section 44 tests.	F	5.5.0	5.6.0	GP-032364	GPRS
GP-17	GP-032365	1869	-	The way that the T200 timer should be implemented is not clearly specified.	F	5.5.0	5.6.0	GP-032365	GPRS
GP-17	GP-032748	1870	1	Test case 51.3.2.2 does not allow for the MS under test to send a PACKET UPLINK DUMMY CONTROL BLOCK.	F	5.5.0	5.6.0	GP-032748	EDGE
GP-17	GP-032377	1871	-	Modification to Expected Message Sequence to cater to all iterations	F	5.5.0	5.6.0	GP-032377	EDGE
GP-17	GP-032378	1872	-	Allowing uncompressed bitmap to be present in EGPRS Packet Downlink Ack/Nack	F	5.5.0	5.6.0	GP-032378	EDGE
GP-17	GP-032379	1873	-	Correction to specific message contents of Packet Timeslot Reconfigure message (1st execution)	F	5.5.0	5.6.0	GP-032379	EDGE
GP-17	GP-032380	1874	-	CM service acceptance procedure need to be done before Setup	F	5.5.0	5.6.0	GP-032380	GSM
GP-17	GP-032752	1875	1	Cell update need not be explicit in case of acknowledged mode RLC	F	5.5.0	5.6.0	GP-032752	EDGE
GP-17	GP-032753	1876	1	Resources need to be allocated to the MS to perform Cell Update	F	5.5.0	5.6.0	GP-032753	EDGE
GP-17	GP-032760	1877	1	Addition of new NC2 testcases to Section 42.4	F	5.5.0	5.6.0	GP-032760	GPRS
GP-17	GP-032756	1878	1	Network controlled Cell re-selection in Idle Mode	F	5.5.0	5.6.0	GP-032756	GPRS
GP-17	GP-032386	1879	-	CR 51.010-1 Section 21.3 Incorrect values for Max-samples	F	5.5.0	5.6.0	GP-032386	GSM
GP-17	GP-032387	1880	-	CR 51.010-1 Section 21.4 Incorrect values for Max-samples and missing definitions	F	5.5.0	5.6.0	GP-032387	GSM
GP-17	GP-032388	1881	-	CR 51.010-1 section 26.16.10.1 AMR signalling/	F	5.5.0	5.6.0	GP-032388	GSM

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				test of the channel mode modify procedure/ full rate					
GP-17	GP-032389	1882	-	CR 51.010-1 section 26.16.10.2 AMR signalling/ test of the channel mode modify procedure/ half rate	F	5.5.0	5.6.0	GP-032389	GSM
GP-17	GP-032391	1884	-	CR 51.010-1 Section 41.3.5.2 Incorrect step references in expected sequence	F	5.5.0	5.6.0	GP-032391	GPRS
GP-17	GP-032392	1885	-	CR 51.010-1 Section 42.1.2.1.6 CHANGE_MARK_1 settings incorrect in PUAS message.	F	5.5.0	5.6.0	GP-032392	GPRS
GP-17	GP-032393	1886	-					GP-032393	
GP-17	GP-032395	1888	-	CR 51.010-1 Section 42.4.1.1 Invalid timer checks in expected sequence	F	5.5.0	5.6.0	GP-032395	GPRS
GP-17	GP-032396	1889	-	CR 51.010-1 Section 42.4.1.2 Invalid timing requirement in step 2	F	5.5.0	5.6.0	GP-032396	GPRS
GP-17	GP-032397	1890	-	CR 51.010-1 Section 42.4.2.1.1 Incorrect reference in expected sequence	F	5.5.0	5.6.0	GP-032397	GPRS
GP-17	GP-032398	1891	-	CR 51.010-1 Section 42.4.2.1.3 Test Case refers to non-existing Macro	F	5.5.0	5.6.0	GP-032398	GPRS
GP-17	GP-032400	1893	-	CR 51.010-1 Section 46.2.2.1.2 XID negotiation missing in expected Sequence.	F	5.5.0	5.6.0	GP-032400	GPRS
GP-17	GP-032746	1894	1	Optional LLC message missing.	F	5.5.0	5.6.0	GP-032746	GPRS
GP-17	GP-032402	1895	-	CR 51.010-1 Section 51.3.5.2 Incorrect step references in expected sequence	F	5.5.0	5.6.0	GP-032402	GPRS
GP-17	GP-032403	1896	-	CR 51.010-1 Section 52.1.2.1.8.1.8 Missing PACKET DOWNLINK DUMMY CONTROL BLOCK	F	5.5.0	5.6.0	GP-032403	EDGE
GP-17	GP-032404	1897	-	CR 51.010-1 Section 52.3.1.1.8 Mismatch between description in expected sequence and specific message contents	F	5.5.0	5.6.0	GP-032404	EGPRS
GP-17	GP-032405	1898	-	CR 51.010-1 Section 53.1.2.11 Implementation option in requirement check in step 7 missing	F	5.5.0	5.6.0	GP-032405	EGPRS
GP-17	GP-032406	1899	-	CR 51.010-1 Section 53.2.1.1 Step number missing	F	5.5.0	5.6.0	GP-032406	EGPRS
GP-17	GP-032407	1900	-	CR 51.010-1 Section 53.2.1.2 Step number missing	F	5.5.0	5.6.0	GP-032407	EGPRS
GP-17	GP-032408	1901	-	CR 51.010-1 Section 40.2.3 Timeslot restrictions in default PACKET UPLINK ASSIGNMENT and PACKET DOWNLINK ASSIGNMENT messages	F	5.5.0	5.6.0	GP-032408	GPRS
GP-17	GP-032409	1902	-	CR 51.010-1 Section 42.4.3.2.3 Default PACKET MEASUREMENT ORDER message for section 42.4.	F	5.5.0	5.6.0	GP-032409	GPRS
GP-17	GP-032410	1903	-	CR 51.010-1 Section 50.2.3 Timeslot restrictions in default PACKET UPLINK ASSIGNMENT and PACKET DOWNLINK ASSIGNMENT messages	F	5.5.0	5.6.0	GP-032410	EGPRS
GP-17	GP-032411	1904	-	CR 51.010-1 Section 43.2.1 Corrections in Specific Message Contents	F	5.5.0	5.6.0	GP-032411	GPRS
GP-17	GP-032757	1907	1	Ready Timer too short.	F	5.5.0	5.6.0	GP-032757	DTM
GP-17	GP-032415	1908	-	CR 51.010-1 Section 52.1.1.5 Split into two test procedures	F	5.5.0	5.6.0	GP-032415	EGPRS
GP-17	GP-032416	1909	-	CR 51.010-1 Section 52.1.2.1.6 Incorrect step reference	F	5.5.0	5.6.0	GP-032416	EGPRS
GP-17	GP-032417	1910	-					GP-032417	
GP-17	GP-032420	1913	-	CR 51.010-1 Section 53.1.1.9 Correction of test procedure.	F	5.5.0	5.6.0	GP-032420	EDGE
GP-17	GP-032782	1916	2	Correction of test procedure.	F	5.5.0	5.6.0	GP-032782	EDGE
GP-17	GP-032424	1917	-	CR 51.010-1 Section 53.1.1.20 Correction of test procedure.	F	5.5.0	5.6.0	GP-032424	EDGE
GP-17	GP-032737	1918	1	Cell update need not be explicit in case of acknowledged mode RLC	F	5.5.0	5.6.0	GP-032737	GPRS
GP-17	GP-032443	1919	-	Correction to specific message contents of Packet Timeslot Reconfigure message (1st execution)	F	5.5.0	5.6.0	GP-032443	GPRS
GP-17	GP-032738	1920	1	Resources need to be allocated to the MS to perform Cell Update	F	5.5.0	5.6.0	GP-032738	GPRS
GP-17	GP-032445	1921	-	Correction to testcase 53.1.2.3	F	5.5.0	5.6.0	GP-032445	EDGE
GP-17	GP-032446	1922	-	Correction to Inter-RAT (GPRS to UTRAN) Cell Change Order Test Cases	F	5.5.0	5.6.0	GP-032446	GPRS
GP-17	GP-032447	1923	-	Correction to GMM test case 44.2.3.2.2	F	5.5.0	5.6.0	GP-032447	GPRS
GP-17	GP-032448	1924	-	Correction to GMM test case 44.2.3.3.3	F	5.5.0	5.6.0	GP-032448	GPRS
GP-17	GP-032449	1925	-	Correction to EGPRS RLC test case 51.3.1.3	F	5.5.0	5.6.0	GP-032449	EGPRS
GP-17	GP-032755	1926	1	Corrections to EGPRS RLC test case 53.1.1.3	F	5.5.0	5.6.0	GP-032755	EGPRS
GP-17	GP-032451	1927	-	Correction to EGPRS RLC test case 53.1.1.4	F	5.5.0	5.6.0	GP-032451	EGPRS

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GP-17	GP-032452	1928	-	Corrections to EGPRS RLC test case 53.1.1.7	F	5.5.0	5.6.0	GP-032452	EGPRS
GP-17	GP-032453	1929	-	Correction to EGPRS RLC test case 53.1.1.16	F	5.5.0	5.6.0	GP-032453	EGPRS
GP-17	GP-032454	1930	-	Corrections to EGPRS RLC test case 53.1.1.18	F	5.5.0	5.6.0	GP-032454	EGPRS
GP-17	GP-032455	1931	-	Correction to A-GPS test cases in section 70.8	F	5.5.0	5.6.0	GP-032455	LCS
GP-17	GP-032456	1932	-	MS-Based AGPS MOLR	F	5.5.0	5.6.0	GP-032456	LCS
GP-17	GP-032483	1933	-	Addition of Additive White Gaussian Noise (AWGN) as a standard test signal in Annex 5, clause A5.2.	B	5.5.0	5.6.0	GP-032483	TEI
GP-17	GP-032484	1934	-	Alignment of Conformance Requirement for clause 27.17.1.2 with TS 102 230.	F	5.5.0	5.6.0	GP-032484	TEI
GP-17	GP-032729	1935	1	Addition of GPRS RESUMPTION in Channel Release in the macros in section 40 - Default messages.	F	5.5.0	5.6.0	GP-032729	GPRS
GP-17	GP-032734	1936	1	Correction of Test Procedure and Expected Sequence for section 41.5.1.1.4 Uplink TBF establishment with no reallocation of CS resources / Abnormal cases / Inter System to UTRAN Handover Command	F	5.5.0	5.6.0	GP-032734	DTM
GP-17	GP-032487	1937	-	Clarification of the FBI bit in clause 42.1.2.2.6 - Packet Downlink Assignment Timing Advance / TA value field not provided	F	5.5.0	5.6.0	GP-032487	GPRS
GP-17	GP-032488	1938	-	Correction of amount of data to be triggered in clause 42.3.1.1.2 - Dynamic Allocation / Uplink Transfer / Normal / Request new resources	F	5.5.0	5.6.0	GP-032488	GPRS
GP-17	GP-032489	1939	-	Correction of Expected Sequence for section 42.4.5.1 Network Assisted Cell Change / Expiry of T3206	F	5.5.0	5.6.0	GP-032489	GPRS
GP-17	GP-032490	1940	-	Functional and editorial corrections for clause 42.4.5.4 - Network Assisted Cell Change / Packet Neighbour Cell Data and Packet Cell Change Order	F	5.5.0	5.6.0	GP-032490	GPRS
GP-17	GP-032739	1941	1	Functional and editorial corrections for clause 42.4.5.5 - Network Assisted Cell Change / Expiry of T3208 and T3210	F	5.5.0	5.6.0	GP-032739	GPRS
GP-17	GP-032740	1942	1	Setting CTRL_ACK_TYPE=0 in the Initial Conditions for clause 42.5.1.2 - Downlink Transfer/ Normal Operation / Without TBF starting time	F	5.5.0	5.6.0	GP-032740	GPRS
GP-17	GP-032493	1943	-	Clarification of the FBI bit in clause 52.1.2.2.6 - Packet Downlink Assignment Timing Advance / TA value field not provided	F	5.5.0	5.6.0	GP-032493	EGPRS
GP-17	GP-032494	1944	-	Correction of amount of data to be triggered in clause 52.3.1.1.2 - Dynamic Allocation / Uplink Transfer / Normal / Request new resources	F	5.5.0	5.6.0	GP-032494	EGPRS
GP-17	GP-032565	1945	-	CR 51.010-1 Section 40.2.4.35 MNC not specified correctly for different bands	F	5.5.0	5.6.0	GP-032565	GPRS
GP-17	GP-032780	1946	1	51.010-1 sections 14 and 21 receiver tests - selection of ARFCNs with fading and hopping	F	5.5.0	5.6.0	GP-032780	GSM
GP-17	GP-032777	1949	1	Packet Measurement order procedure / Downlink transfer / Normal case/ Routing Area Update/ NMO II	F	5.5.0	5.6.0	GP-032777	GPRS
GP-17	GP-032728	1950	1	Packet Measurement order procedure / Downlink transfer / Normal case/ Routing Area Update/ NMO I	F	5.5.0	5.6.0	GP-032728	GPRS
GP-17	GP-032741	1950	2	Network Control PEMR Downlink Data Transfer	F	5.5.0	5.6.0	GP-032741	GPRS
GP-17	GP-032723	1951	1	Performance of the Codec Mode Request Generation	F	5.5.0	5.6.0	GP-032723	AMR
GP-17	GP-032531	1952	-	Cell reselection when the best cell does not support GPRS	F	5.5.0	5.6.0	GP-032531	GPRS
GP-17	GP-032532	1953	-	Change in Bearer Service Code	F	5.5.0	5.6.0	GP-032532	GSM
GP-17	GP-032781	1954	2	New test cases: NACC	B	5.5.0	5.6.0	GP-032781	GPRS
GP-18	GP-040455	1955	3	New test case: I_level reporting	F	5.6.0	5.7.0	GP-040455	RF, GPRS
GP-17	GP-032750	1956	-	Routing area updating / rejected / location area not allowed	F	5.5.0	5.6.0	GP-032750	GPRS
GP-17	GP-032778	1957	-	Removal of test case 26.8.1.3.3.3 Incoming call / U9 mobile terminating call confirmed / termination requested by the user	F	5.5.0	5.6.0	GP-032778	TEI
GP-18	GP-040005	1958	-	53.1.1.7 – Correction to Expected Sequence	F	5.6.0	5.7.0	GP-040005	EDGE
GP-18	GP-040006	1959	-	53.1.1.9 – Step numbering corrections	F	5.6.0	5.7.0	GP-040006	EDGE
GP-18	GP-040007	1960	-	New NC2 testcases	F	5.6.0	5.7.0	GP-040007	GPRS
GP-18	GP-040011	1961	-	CR 51.010-1 42.4.2.3.1 Cell change order procedure / Simultaneous uplink and downlink	F	5.6.0	5.7.0	GP-040011	GPRS

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				transfer / Normal case					
GP-18	GP-040012	1962	-	CR 51.010-1 Functional corrections for clauses 42.4.2.3.3 and 42.4.2.3.6	F	5.6.0	5.7.0	GP-040012	GPRS
GP-18	GP-040013	1963	-	CR 51.010-1 correction for clause 42.4.4.4 - Network Control measurement reporting / Idle mode / Reselection due to RA failure	F	5.6.0	5.7.0	GP-040013	GPRS
GP-18	GP-040460	1964	1	CR 51.010-1 Functional and editorial corrections for clause 42.4.5.9 - Network Assisted Cell Change / NC mode change / Packet Neighbour Cell Data	F	5.6.0	5.7.0	GP-040460	GPRS
GP-18	GP-040015	1965	-	CR 51.010-1 Functional corrections for clause 42.4.8.1.3 - NC2 and DRX / NC_NON_DRX_PERIOD / NC2 non-DRX mode period broadcast in PSI5	F	5.6.0	5.7.0	GP-040015	GPRS
GP-18	GP-040016	1966	-	CR 51.010-1 Functional corrections for clauses 42.4.8.1.2, 42.4.8.1.4, 42.4.8.1.5 and 42.4.8.1.6	F	5.6.0	5.7.0	GP-040016	GPRS
GP-18	GP-040017	1967	-	CR 51.010-1 Functional corrections for clauses 42.4.8.1.1 - NC2 and DRX / NC_NON_DRX_PERIOD / Respect of NC2 non-DRX mode period	F	5.6.0	5.7.0	GP-040017	GPRS
GP-18	GP-040544	1968	2	45.5.1 Error cases	F	5.6.0	5.7.0	GP-040544	GPRS
GP-18	GP-040019	1969	-	CR 51.010-1 51.3.1.2 TBF Release / Uplink / Normal / MS initiated / Unacknowledged mode.	F	5.6.0	5.7.0	GP-040019	EDGE
GP-18	GP-040020	1970	-	CR 51.010-1 52.8.1.2 One phase access/ PBCCH present / CONTENTION_RESOLUTION_TLLI / Contention resolution / Counter N3104	F	5.6.0	5.7.0	GP-040020	EDGE
GP-18	GP-040470	1971	1	CR 51.010-1 53.1.1.22 – wrong requirement check step 12	F	5.6.0	5.7.0	GP-040470	EDGE
GP-18	GP-040507	1973	1	60.1 - Removal of inconsistencies in GSM to UTRAN handover tests.	F	5.6.0	5.7.0	GP-040507	GPRS
GP-18	GP-040457	1977	2	41.2.3.11 MS may make two-phase access	F	5.6.0	5.7.0	GP-040457	GPRS
GP-18	GP-040458	1978	2	51.2.3.11 MS may make two-phase access	F	5.6.0	5.7.0	GP-040458	EDGE
GP-18	GP-040031	1979	-	46.2.2.4.3 – Clarify nature of XID parameter and response to UA message	F	5.6.0	5.7.0	GP-040031	GPRS
GP-18	GP-040033	1981	-	44.2.1.2.2.3.2 - Correction to Specific message contents of Test procedure 2.	F	5.6.0	5.7.0	GP-040033	GPRS
GP-18	GP-040501	1982	1	44.2.3.3.4 - Including the same READY timer value of 32 seconds in RAU ACCEPT	F	5.6.0	5.7.0	GP-040501	GPRS
GP-18	GP-040036	1984	-	53.1.1.3 - Editorial Correction to Specific message contents	D	5.6.0	5.7.0	GP-040036	EDGE
GP-18	GP-040037	1985	-	46.1.2.7.3 - Modification to the test sequence to handle the link release	F	5.6.0	5.7.0	GP-040037	GPRS
GP-18	GP-040459	1987	2	51.2.3.10 - Changing the frequency of USF allocation to MS	F	5.6.0	5.7.0	GP-040459	EDGE
GP-18	GP-040462	1988	1	52.3.3.2.2, 52.3.3.3 - Allocating USF in order to allow the Mobile to transmit Packet Resource Request.	F	5.6.0	5.7.0	GP-040462	EDGE
GP-18	GP-040461	1989	1	Allocating USF in order to allow the Mobile to transmit Packet Resource Request.	F	5.6.0	5.7.0	GP-040461	GPRS
GP-18	GP-040464	1990	1	52.3.3.2.1 - Allocating USF in order to allow the Mobile to transmit Packet Resource Request and Correction of some steps.	F	5.6.0	5.7.0	GP-040464	EDGE
GP-18	GP-040463	1991	1	42.3.3.2.1 - Allocating USF in order to allow the Mobile to transmit Packet Resource Request and Correction of some steps.	F	5.6.0	5.7.0	GP-040463	GPRS
GP-18	GP-040045	1993	-	41.2.7.1 - Changing the Description in Step 3	D	5.6.0	5.7.0	GP-040045	GPRS
GP-18	GP-040049	1997	-	26.6.5.1 Changes in Specific Message Contents for Mobiles Supporting Speech.	F	5.6.0	5.7.0	GP-040049	GSM
GP-18	GP-040050	1998	-	Changes in the System Information default content.	F	5.6.0	5.7.0	GP-040050	GSM
GP-18	GP-040456	1999	1	Correcting the wrongly given PACKET TIMESLOT RECONFIGURE in the 40.2.3.7	F	5.6.0	5.7.0	GP-040456	GPRS
GP-18	GP-040053	2001	-	42.1.2.2.5.2 – RLC Data Block needs to be polled to ensure MS doesn't respond.	F	5.6.0	5.7.0	GP-040053	GPRS
GP-18	GP-040056	2003	-	42.1.2.1.10.2 – Allowing MS to send PACKET CHANNEL REQUEST after 0.9*T3164.	F	5.6.0	5.7.0	GP-040056	GPRS
GP-18	GP-040057	2004	-	Minor Changes in testcase 42.1.2.2.5.1	F	5.6.0	5.7.0	GP-040057	GPRS
GP-18	GP-040058	2005	-	Removing the wrongly used L/H notation in PACKET TIMESLOT RECONFIGURE default contents given in 42.3.4.	F	5.6.0	5.7.0	GP-040058	GPRS
GP-18	GP-040062	2009	-	42.4.6.4 – Changes in the reporting period used in the step 19 and deletion of steps 21-25.	F	5.6.0	5.7.0	GP-040062	GPRS

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GP-18	GP-040465	2010	1	Increasing the READY TIMER value in 42.4.8.1.5 and 42.4.8.1.6.	F	5.6.0	5.7.0	GP-040465	GPRS
GP-18	GP-040064	2011	-	46.1.2.1.3-Modification to the test step 5.	F	5.6.0	5.7.0	GP-040064	GPRS
GP-18	GP-040065	2012	-	52.1.2.2.5.2 – RLC Data Block needs to be polled to ensure MS doesn't respond.	F	5.6.0	5.7.0	GP-040065	EGPRS
GP-18	GP-040066	2013	-	52.1.1.6 – Addition of a note for setting USF=FREE in accordance with the settings of the BS_PRACH_BLKs.	F	5.6.0	5.7.0	GP-040066	EGPRS
GP-18	GP-040067	2014	-	52.1.2.1.10.2 – Allowing MS to send PACKET CHANNEL REQUEST after 0.9*T3164.	F	5.6.0	5.7.0	GP-040067	EGPRS
GP-18	GP-040069	2015	-	Correcting the wrongly used L/H notation in PACKET TIMESLOT RECONFIGURE default contents given in 52.3.4.	F	5.6.0	5.7.0	GP-040069	EGPRS
GP-18	GP-040070	2016	-	53.1.1.25 – Correcting the specific message content for PACKET TIMESLOT RECONFIGURE.	F	5.6.0	5.7.0	GP-040070	EGPRS
GP-18	GP-040505	2017	2	Addition of new NC2 testcases to 42.4.8.4	B	5.6.0	5.7.0	GP-040505	GPRS
GP-18	GP-040073	2018	-	Correction to GMM test case 44.2.3.2.5.3.1	F	5.6.0	5.7.0	GP-040073	GPRS
GP-18	GP-040074	2019	-	Correction to test case 46.1.2.2.1.5	F	5.6.0	5.7.0	GP-040074	GPRS
GP-18	GP-040075	2020	-	Correction to test case 46.2.2.4.1	F	5.6.0	5.7.0	GP-040075	GPRS
GP-18	GP-040076	2021	-	PICS/PIXIT missing for Extended Uplink TBF	F	5.6.0	5.7.0	GP-040076	Extended Uplink TBF
GP-18	GP-040475	2022	1	Addition of TC's for Extended Uplink TBF for EGPRS	B	5.6.0	5.7.0	GP-040475	Extended Uplink TBF
GP-18	GP-040479	2024	1	Addition of TC: Intersystem Cell Reselection/Idle Mode/FDD_Qmin	B	5.6.0	5.7.0	GP-040479	Intersystem Change
GP-18	GP-040480	2025	1	Addition of TC: Intersystem Cell Reselection/Idle Mode/FDD_Qoffset	B	5.6.0	5.7.0	GP-040480	Intersystem Change
GP-18	GP-040493	2026	1	Addition of TC: Intersystem Cell Reselection/Idle Mode/Qsearch_I	B	5.6.0	5.7.0	GP-040493	Intersystem Change
GP-18	GP-040494	2029	1	CR 51.010-1 Section 20.22.3 Priority of cells	F	5.6.0	5.7.0	GP-040494	GPRS
GP-18	GP-040086	2030	-	CR 51.010-1 Rel-5: Essential corrections to 27.20 "SIM presence detection test case"	F	5.6.0	5.7.0	GP-040086	TEI
GP-18	GP-040503	2031	1	Removal of AMR C/I tests from section 26.16	F	5.6.0	5.7.0	GP-040503	AMR
GP-18	GP-040495	2032	1	New section 20 NC2 test cases	F	5.6.0	5.7.0	GP-040495	GPRS NC2
GP-18	GP-040149	2034	-	Allowing for more than one PACKET UPLINK DUMMY CONTROL BLOCK in step 9 for clause 41.3.6.2 - TBF Release / Extended Uplink / Recalculation of CV after CV = 0.	F	5.6.0	5.7.0	GP-040149	GPRS
GP-18	GP-040150	2035	-	Correction of Initial Conditions and Expected Sequence for clause 42.4.5.5 – Network Assisted Cell Change / Expiry of T3208 and T3210.	F	5.6.0	5.7.0	GP-040150	NACC
GP-18	GP-040151	2036	-	Correction of Specific Message Content for clause 42.4.5.9 - Network Assisted Cell Change / NC mode change / Packet Neighbour Cell Data.	F	5.6.0	5.7.0	GP-040151	NACC
GP-18	GP-040152	2037	-	Adding of new PICS statement for 7 SM test cases in clauses 45.x.	F	5.6.0	5.7.0	GP-040152	GPRS
GP-18	GP-040153	2038	-	Correction of Wait time in step 5 for clause 52.1.1.7 - Packet Channel Request / EGPRS Packet Channel Request	F	5.6.0	5.7.0	GP-040153	EGPRS
GP-18	GP-040154	2039	-	Correction to persistence level setting for clause 52.1.1.6.2 - Packet Channel Request / Access persistence control on PRACH / Persistence level.	F	5.6.0	5.7.0	GP-040154	EGPRS
GP-18	GP-040162	2040	-	TC 14.10.1, 14.10.2: Performance of the Codec Mode Request Generation for Adaptive Multi-Rate Codecs	F	5.6.0	5.7.0	GP-040162	AMR
GP-18	GP-040055	2041	-	42.1.1.4 – Addition of a note for setting USF=FREE in accordance with the settings of the BS_PRACH_BLKs.	F	5.6.0	5.7.0	GP-040055	GPRS
GP-18	GP-040068	2042	-	Minor Changes in testcase 52.1.2.2.5.1	F	5.6.0	5.7.0	GP-040068	EGPRS
GP-18	GP-040169	2043	-	CR 51.010-1 section 45.3.3.2 Incorrect TI flags	F	5.6.0	5.7.0	GP-040169	GPRS
GP-18	GP-040170	2044	-	CR 51.010-1 Section 51.3.* Consideration of HSCSD/GPRS/EGPRS split Multislot Classes	F	5.6.0	5.7.0	GP-040170	GPRS
GP-18	GP-040171	2045	-	CR 51.010-1 Section 52.* Consideration of HSCSD/GPRS/EGPRS split Multislot Classes	F	5.6.0	5.7.0	GP-040171	GPRS
GP-18	GP-040172	2046	-	CR 51.010-1 Section 52.1.2.2.5.1 Consideration of HSCSD/GPRS/EGPRS split Multislot Classes	F	5.6.0	5.7.0	GP-040172	EGPRS

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				and applicability corrected					
GP-18	GP-040175	2049	-	CR 51.010-1 Section 53.1.1.18 Correction of test procedure	F	5.6.0	5.7.0	GP-040175	EDGE
GP-18	GP-040182	2050	-	Correction of Step 7 for clause 42.4.5.7 - Network Assisted Cell Change / CCN not supported towards target cell	F	5.6.0	5.7.0	GP-040182	NACC
GP-18	GP-040203	2051	-	CR 51.010-1 52.3.1.2.3 - Dynamic Allocation / Uplink Transfer / Abnormal / with cell reselection in unacknowledged mode	F	5.6.0	5.7.0	GP-040203	EDGE
GP-18	GP-040204	2052	-	CR 51.010-1 42.3.1.2.3 - Dynamic Allocation / Uplink Transfer / Abnormal / with cell reselection in unacknowledged mode	F	5.6.0	5.7.0	GP-040204	GPRS
GP-18	GP-040238	2053	-	Correction to GMM test case 44.2.3.2.2.	F	5.6.0	5.7.0	GP-040238	GPRS
GP-18	GP-040239	2054	-	Correction to test cases 34.2.2 and 34.4.2.	F	5.6.0	5.7.0	GP-040239	TEI
GP-18	GP-040240	2055	-	CR 51.010-1 Section 11.1 Correction for R99 compliance	F	5.6.0	5.7.0	GP-040240	GSM
GP-18	GP-040241	2056	-	CR 51.010-1 Section 42.4.2.3.4 and 42.4.2.3.5 Corrections to test procedure	F	5.6.0	5.7.0	GP-040241	GPRS
GP-18	GP-040242	2057	-	CR 51.010-1 Section 42.4.8.* Corrections of SI2 _{quarter} _COUNT value	F	5.6.0	5.7.0	GP-040242	GPRS
GP-18	GP-040244	2058	-	CR 51.010-1 Section 13.7 Reduction of maximum output power in a multislot configuration for R99 and later is not considered correctly	F	5.6.0	5.7.0	GP-040244	GSM
GP-18	GP-040245	2059	-	CR 51.010-1 Section 13.16.2 Reduction of maximum output power in a multislot configuration for R99 and later is not considered correctly	F	5.6.0	5.7.0	GP-040245	GPRS
GP-18	GP-040511	2060	1	CR 51.010-1 Section 14.18.1 BCS corruption to be tested under static conditions	F	5.6.0	5.7.0	GP-040511	EGPRS
GP-18	GP-040247	2061	-	CR 51.010-1 Section 14.18.5 Introduction of Statistical Testing	F	5.6.0	5.7.0	GP-040247	EGPRS
GP-18	GP-040248	2062	-	CR 51.010-1 Section 20.22.10 Cell Selection-Search for Suitable Cell/ cell priority	F	5.6.0	5.7.0	GP-040248	GPRS
GP-18	GP-040249	2063	-	CR 51.010-1 Section 20.22.13 Cell Reselection based on C32 quality	F	5.6.0	5.7.0	GP-040249	GPRS
GP-18	GP-040498	2064	1	CR 51.010-1 Section 20.22.15 Cell Reselection/ ready state/ no reselection	F	5.6.0	5.7.0	GP-040498	GPRS
GP-18	GP-040251	2065	-	CR 51.010-1 Section 20.22.16 Cell Reselection/ ready state/ Reselection and Cell update procedure	F	5.6.0	5.7.0	GP-040251	GPRS
GP-18	GP-040252	2066	-	CR 51.010-1 Section 20.22.17 C2 reselection in another RA – no cell reselection	F	5.6.0	5.7.0	GP-040252	GPRS
GP-18	GP-040253	2067	-	CR 51.010-1 Section 20.22.18 C2 reselection in another Routing Area – Routing Area Update	F	5.6.0	5.7.0	GP-040253	GPRS
GP-18	GP-040497	2068	1	Correction to test case 20.22.19	F	5.6.0	5.7.0	GP-040497	GPRS
GP-18	GP-040510	2069	1	CR 51.010-1 Section 20.22.20 Cell Reselection based on C32 – Cell Reselection on CCCH – PBCCH not present	F	5.6.0	5.7.0	GP-040510	GPRS
GP-18	GP-040256	2070	-	CR 51.010-1 Section 20.22.21 Removal of test case	F	5.6.0	5.7.0	GP-040256	GPRS
GP-18	GP-040257	2071	-	CR 51.010-1 Section 20.22.22 Cell Reselection with cells in different Routing area - Cell Reselection on CCCH - PBCCH not present	F	5.6.0	5.7.0	GP-040257	GPRS
GP-18	GP-040258	2072	-	CR 51.010-1 Section 20.22.23 Cell Reselection based on C32 – Cell Reselection on CCCH – PBCCH not present	F	5.6.0	5.7.0	GP-040258	GPRS
GP-18	GP-040259	2073	-	CR 51.010-1 Section 20.22.24 Cell Reselection based on C32/ cell of same priority/ Cell Reselection on CCCH – PBCCH not present	F	5.6.0	5.7.0	GP-040259	GPRS
GP-18	GP-040499	2074	1	CR 51.010-1 Section 20.22.25 Cell Reselection based on C32/C31<0/ Cell Reselection on CCCH – PBCCH not present	F	5.6.0	5.7.0	GP-040499	GPRS
GP-18	GP-040261	2075	-	CR 51.010-1 Section 20.22.26 Cell reselection based on C32 quality/ Cell Reselection on CCCH – PBCCH not present	F	5.6.0	5.7.0	GP-040261	GPRS
GP-18	GP-040500	2076	1	CR 51.010-1 Section 20.22.28 Cell Reselection/ no suitable cell found/ cell selection	F	5.6.0	5.7.0	GP-040500	GPRS
GP-18	GP-040265	2079	-	CR 51.010-1 section 26.16.11 Multirate configurations needed in specific message contents. M = 2 sequence not needed when K = 1.	F	5.6.0	5.7.0	GP-040265	GSM
GP-18	GP-040266	2080	-	CR 51.010-1 section 26.16.9.11 Correction of	F	5.6.0	5.7.0	GP-040266	GSM

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				Test Procedure					
GP-18	GP-040267	2081	-	CR 51.010-1 section 26.16.9.12 Correction of Test Procedure	F	5.6.0	5.7.0	GP-040267	GSM
GP-18	GP-040268	2082	-	CR 51.010-1 Section 34.1 GPRS default conditions for 34.4 (SMS over GPRS)	F	5.6.0	5.7.0	GP-040268	GPRS
GP-18	GP-040269	2083	-	CR 51.010-1 Section 41.3.* Consideration of HSCSD/GPRS/EGPRS split Multislot Classes	F	5.6.0	5.7.0	GP-040269	GPRS
GP-18	GP-040270	2084	-	CR 51.010-1 Section 42.* Consideration of HSCSD/GPRS/EGPRS split Multislot Classes	F	5.6.0	5.7.0	GP-040270	GPRS
GP-18	GP-040271	2085	-	CR 51.010-1 Section 42.1.2.2.5.1 Consideration of HSCSD/GPRS/EGPRS split Multislot Classes and applicability corrected	F	5.6.0	5.7.0	GP-040271	GPRS
GP-18	GP-040273	2087	-	CR 51.010-1 Section 42.8.5 Incorrect step number reference in Expected Sequence	F	5.6.0	5.7.0	GP-040273	GPRS
GP-18	GP-040275	2089	-	CR 51.010-1 Section 44.2.8.2 Test case should be deleted as it is redundant because exactly the same test is available in 47.3.2.1	F	5.6.0	5.7.0	GP-040275	DTM
GP-18	GP-040277	2090	-	Correction to EGPRS RLC test case 52.8.1.1	F	5.6.0	5.7.0	GP-040277	EGPRS
GP-18	GP-040278	2091	-	Correction to EGPRS RLC test case 52.8.1.6	F	5.6.0	5.7.0	GP-040278	EGPRS
GP-18	GP-040514	2092	2	New test case: Coding Scheme adaptation while the MS is in extended Uplink mode	F	5.6.0	5.7.0	GP-040514	GPRS
GP-18	GP-040545	2093	3	New test case: Modulation and Coding Scheme adaptation while the MS is in extended Uplink mode	F	5.6.0	5.7.0	GP-040545	EGPRS
GP-18	GP-040512	2094	1	CR 51.010-1 Section 45 Applicability restrictions for three test cases	F	5.6.0	5.7.0	GP-040512	GPRS
GP-19	GP-040577	2096	-	Wanted signal levels for CS4 not in line with C/lc specification	F	5.7.0	5.8.0	GP-040577	RF
GP-19	GP-040578	2097	-	Addition of PICS/PIXT	F	5.7.0	5.8.0	GP-040578	GSM
GP-19	GP-040579	2098	-	Change of Pb power parameter	F	5.7.0	5.8.0	GP-040579	GPRS
GP-19	GP-041105	2099	1	Data retransmission included	F	5.7.0	5.8.0	GP-041105	GPRS
GP-19	GP-040581	2100	-	New NITZ Test cases	F	5.7.0	5.8.0	GP-040581	GPRS
GP-19	GP-040583	2101	-	Correction of testcases following NC2 work plan (DeletingTC)	F	5.7.0	5.8.0	GP-040583	GPRS
GP-19	GP-040584	2102	-	Correction of testcases following NC2 work plan (Including TC)	F	5.7.0	5.8.0	GP-040584	GPRS
GP-19	GP-041106	2105	1	Increase of amount to be triggered for testcases 41.3.2.1,41.3.2.2 and 41.3.2.3	F	5.7.0	5.8.0	GP-041106	GPRS
GP-19	GP-041124	2106	1	Correction to Expected sequence of Test procedure 1.	F	5.7.0	5.8.0	GP-041124	GPRS
GP-19	GP-041204	2107	1	Network Control measurement reporting / Uplink transfer / Continuation in Idle mode	F	5.7.0	5.8.0	GP-041204	GPRS
GP-19	GP-041108	2108	1	Network Control measurement reporting / Uplink transfer / Continuation in Idle mode	F	5.7.0	5.8.0	GP-041108	GPRS
GP-19	GP-041110	2109	1	Packet Measurement order procedure / Downlink transfer / Normal case/ Dedicated parameters	F	5.7.0	5.8.0	GP-041110	GPRS
GP-19	GP-041205	2110	1	Network Control measurement reporting / Idle mode / Reselection due to RA failure	F	5.7.0	5.8.0	GP-041205	GPRS
GP-19	GP-041107	2116	1	Increase of amount to be triggered for testcases 51.3.2.1 and 51.3.2.2	F	5.7.0	5.8.0	GP-041107	EDGE
GP-19	GP-041112	2117	1	Network Assisted Cell Change / Packet Neighbour Cell Data and Packet Cell Change Order	F	5.7.0	5.8.0	GP-041112	GPRS
GP-19	GP-041113	2118	1	Network Assisted Cell Change / NC mode change / Packet Neighbour Cell Data	F	5.7.0	5.8.0	GP-041113	GPRS
GP-19	GP-040604	2119	-	TC 15.9 Timing Advance whilst in DTM	F	5.7.0	5.8.0	GP-040604	DTM
GP-19	GP-041188	2123	1	Annex to test case 31.1.4.2	F	5.7.0	5.8.0	GP-041188	GSM
GP-19	GP-040609	2124	-	Correction to test case 45.5.1	F	5.7.0	5.8.0	GP-040609	GPRS
GP-19	GP-040610	2125	-	Correction to section 40.5 (Test PDP contexts)	F	5.7.0	5.8.0	GP-040610	GPRS
GP-19	GP-041109	2126	1	Dynamic Allocation / Uplink Transfer / Abnormal / with cell reselection in acknowledged mode	F	5.7.0	5.8.0	GP-041109	GPRS
GP-19	GP-040612	2127	-	Combined routing area updating / MS in CS operation at change of RA	F	5.7.0	5.8.0	GP-040612	GPRS
GP-19	GP-040615	2129	-	Method of test for equipment with a permanent antenna connector	F	5.7.0	5.8.0	GP-040615	GSM
GP-19	GP-041114	2130	1	Packet Channel Request / Access type	F	5.7.0	5.8.0	GP-041114	TEI
GP-19	GP-040629	2131	-	Removal of 42.3.1.1.2 Dynamic Allocation / Uplink Transfer / Normal / Request new resources	F	5.7.0	5.8.0	GP-040629	TEI
GP-19	GP-041115	2132	1	EGPRS Packet Channel Request / Access type	F	5.7.0	5.8.0	GP-041115	TEI
GP-19	GP-040631	2133	-	Removal of 52.3.1.1.2 Dynamic Allocation / Uplink Transfer / Normal / Request new	F	5.7.0	5.8.0	GP-040631	TEI

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				resources					
GP-19	GP-040637	2134	-	New NITZ Test case	F	5.7.0	5.8.0	GP-040637	GSM
GP-19	GP-040640	2136	-	Removal of AMR C/I tests from section 26.16	F	5.7.0	5.8.0	GP-040640	AMR
GP-19	GP-041111	2137	1	Corrections to minimum samples and minimum test times	F	5.7.0	5.8.0	GP-041111	GSM
GP-19	GP-040642	2138	-	Corrections to minimum samples due to fading	F	5.7.0	5.8.0	GP-040642	GSM
GP-19	GP-041102	2139	1	Corrections to minimum samples due to fading	F	5.7.0	5.8.0	GP-041102	GSM
GP-19	GP-040644	2140	-	Alignment of classical and statistical tests	F	5.7.0	5.8.0	GP-040644	GSM
GP-19	GP-040646	2141	-	Correction to specific message contents of Packet Timeslot Reconfigure message (1st execution) (revisited)	F	5.7.0	5.8.0	GP-040646	GPRS
GP-19	GP-040647	2142	-	Correction to specific message contents of Packet Timeslot Reconfigure message (1st execution) (revisited)	F	5.7.0	5.8.0	GP-040647	EDGE
GP-19	GP-040654	2143	-	Correction to Initial Conditions of System Simulator	F	5.7.0	5.8.0	GP-040654	GPRS
GP-19	GP-040655	2144	-	Correction to Initial Conditions of System Simulator	F	5.7.0	5.8.0	GP-040655	EDGE
GP-19	GP-040657	2146	-	Ready Timer shall be deactivated.	F	5.7.0	5.8.0	GP-040657	GPRS
GP-19	GP-041117	2147	1	Handling of Measurement Report at Step 4	F	5.7.0	5.8.0	GP-041117	GPRS
GP-19	GP-041179	2148	1	Setting Force to Standby in Routing Area Accept.	F	5.7.0	5.8.0	GP-041179	GPRS
GP-19	GP-040660	2149	-	The GERAN #17 CR GP-032364 is not reflected in 51.010-1.	F	5.7.0	5.8.0	GP-040660	GPRS
GP-19	GP-041180	2150	1	Setting Force to Standby in Routing Area Accept.	F	5.7.0	5.8.0	GP-041180	GPRS
GP-19	GP-040663	2152	-	Correction to test procedure, as per GERAN #17 CR GP-32365	F	5.7.0	5.8.0	GP-040663	GPRS
GP-19	GP-041128	2153	1	Modification to the test sequence, PDP Context 5 Activation moved to Step 1.	F	5.7.0	5.8.0	GP-041128	GPRS
GP-19	GP-040668	2156	-	Editorial Change to step numbering.	F	5.7.0	5.8.0	GP-040668	GPRS
GP-19	GP-040669	2157	-	Editorial Change to step numbering.	F	5.7.0	5.8.0	GP-040669	EDGE
GP-19	GP-041118	2158	1	Correction to Step number 42.4.2.1.4	F	5.7.0	5.8.0	GP-041118	GPRS
GP-19	GP-040671	2159	-	Modify Initial Conditions: MS to be GPRS attached/in Packet Idle mode, PDP context 31 established.	F	5.7.0	5.8.0	GP-040671	EDGE
GP-19	GP-041119	2163	1	Correction to PICS statement to use EGPRS Multislot Class	F	5.7.0	5.8.0	GP-041119	EDGE
GP-19	GP-040685	2164	-	Removal of Wait of BS_CV_MAX block periods	F	5.7.0	5.8.0	GP-040685	EDGE
GP-19	GP-040686	2165	-	Correction to the type of allocation in Packet Uplink Assignments in Test sequence	F	5.7.0	5.8.0	GP-040686	EDGE
GP-19	GP-040687	2166	-	Correction to testcase to use the PICS for GPRS Multislot Class	F	5.7.0	5.8.0	GP-040687	GPRS
GP-19	GP-040689	2167	-	Correction to amount of data triggered	F	5.7.0	5.8.0	GP-040689	GPRS
GP-19	GP-041123	2168	1	Clarification to test case 22.3 on change of Power Level	F	5.7.0	5.8.0	GP-041123	GPRS
GP-19	GP-040691	2169	-	Correction to test case 44.2.3.1.2, deactivation of cell A	F	5.7.0	5.8.0	GP-040691	GPRS
GP-19	GP-040693	2171	-	New test case for Intersystem Change and Integrity Protection	B	5.7.0	5.8.0	GP-040693	Intersystem Change
GP-19	GP-041171	2172	1	Corrections and improvements on section 60.x	F	5.7.0	5.8.0	GP-041171	Inter System Handover
GP-19	GP-040736	2173	-	Test could be passed without having decoded PMO message.	F	5.7.0	5.8.0	GP-040736	GPRS
GP-19	GP-040737	2174	-	Test could be passed without having decoded PMO message.	F	5.7.0	5.8.0	GP-040737	GPRS
GP-19	GP-040738	2175	-	Test could be passed without having decoded PMO message.	F	5.7.0	5.8.0	GP-040738	GPRS
GP-19	GP-040739	2176	-	Test could be passed without having decoded PMO message.	F	5.7.0	5.8.0	GP-040739	GPRS
GP-19	GP-040740	2177	-	Specification of R99/Rel-4 default conditions for GPRS cell selection / re-selection	F	5.7.0	5.8.0	GP-040740	GPRS
GP-19	GP-040741	2178	-	Check for no further CP_DATA_ACK missing in Expected sequence	F	5.7.0	5.8.0	GP-040741	GPRS
GP-19	GP-040742	2179	-	Incorrect naming of timer TC1M	F	5.7.0	5.8.0	GP-040742	GPRS
GP-19	GP-040743	2180	-	Conformance requirements and Initial conditions corrections	F	5.7.0	5.8.0	GP-040743	GPRS
GP-19	GP-041187	2181	1	Conformance requirement for CP Error Handling updated and test corrected	F	5.7.0	5.8.0	GP-041187	GPRS
GP-19	GP-040745	2182	-	Consideration of Transfer non-DRX mode period	F	5.7.0	5.8.0	GP-040745	GPRS
GP-19	GP-040746	2183	-	Incorrect step references Section 41.2.3.11	F	5.7.0	5.8.0	GP-040746	GPRS

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GP-19	GP-040747	2184	-	Insufficient amount of data triggered	F	5.7.0	5.8.0	GP-040747	GPRS
GP-19	GP-040748	2185	-	Correction of requirement check	F	5.7.0	5.8.0	GP-040748	GPRS
GP-19	GP-040749	2186	-	Optional steps added and some further corrections	F	5.7.0	5.8.0	GP-040749	GPRS
GP-19	GP-040750	2187	-	Optional steps added and some further corrections	F	5.7.0	5.8.0	GP-040750	GPRS
GP-19	GP-040751	2188	-	Wait time in Expected sequence too short. Initial conditions improved	F	5.7.0	5.8.0	GP-040751	GPRS
GP-19	GP-040752	2189	-	Correction to test procedure regarding to persistence level settings	F	5.7.0	5.8.0	GP-040752	GPRS
GP-19	GP-040754	2191	-	Correction Initial conditions and Test Procedure	F	5.7.0	5.8.0	GP-040754	GPRS
GP-19	GP-041121	2193	1	Section 42.4.2.3.5 Corrections to the test procedure	F	5.7.0	5.8.0	GP-041121	GPRS
GP-19	GP-040757	2194	-	Section 42.4.2.3.6 Corrections to the test procedure	F	5.7.0	5.8.0	GP-040757	GPRS
GP-19	GP-041120	2195	1	Section 42.4.2.3.7 Corrections to the test procedure	F	5.7.0	5.8.0	GP-041120	GPRS
GP-19	GP-040759	2196	-	Section 42.4.4.3 Packet Downlink Dummy Control block with USF assignment missing in Expected Sequence	F	5.7.0	5.8.0	GP-040759	GPRS
GP-19	GP-040760	2197	-	Section 42.4.4.4 Corrections to the test procedure	F	5.7.0	5.8.0	GP-040760	GPRS
GP-19	GP-040761	2198	-	Section 42.4.5.3 Two Phase access to be considered	F	5.7.0	5.8.0	GP-040761	GPRS
GP-19	GP-040763	2200	-	Section 42.4.5.7 Corrections to Initial conditions, Expected Sequence and Specific message contents	F	5.7.0	5.8.0	GP-040763	GPRS
GP-19	GP-040764	2201	-	Section 42.4.5.8 Corrections to Expected Sequence and Specific message contents	F	5.7.0	5.8.0	GP-040764	GPRS
GP-19	GP-040766	2203	-	Section 42.4.8.1.1 PMO to be sent on PPCH	F	5.7.0	5.8.0	GP-040766	GPRS
GP-19	GP-040767	2204	-	Section 44.2.3.3.3 Value of TMSI status IE to be re-added.	F	5.7.0	5.8.0	GP-040767	GPRS
GP-19	GP-040769	2206	-	Section 51.1 Consideration of Transfer non-DRX mode period	F	5.7.0	5.8.0	GP-040769	EDGE
GP-19	GP-040770	2207	-	Section 51.2.3.10 Incorrect step references	F	5.7.0	5.8.0	GP-040770	EDGE
GP-19	GP-040771	2208	-	Section 51.2.3.11 Incorrect step references	F	5.7.0	5.8.0	GP-040771	EDGE
GP-19	GP-040772	2209	-	Section 51.3.6.1 Correction of requirement check	F	5.7.0	5.8.0	GP-040772	EDGE
GP-19	GP-040773	2210	-	Section 51.3.6.2 Optional steps added and some further corrections	F	5.7.0	5.8.0	GP-040773	EDGE
GP-19	GP-040774	2211	-	Section 51.3.6.3 Optional steps added and some further corrections	F	5.7.0	5.8.0	GP-040774	EDGE
GP-19	GP-040775	2212	-	Section 52.1.1.6.1 Wait time in Expected sequence too short. Initial conditions improved	F	5.7.0	5.8.0	GP-040775	GPRS
GP-19	GP-040778	2215	-	Section 53.1.1.3 Number of octets changed in expected sequence	F	5.7.0	5.8.0	GP-040778	EDGE
GP-19	GP-040780	2217	-	Section 40 Specification of Rel 4 default conditions	F	5.7.0	5.8.0	GP-040780	GPRS
GP-19	GP-040781	2218	-	Annex A5.3.4.8 Incorrect reference to test case	F	5.7.0	5.8.0	GP-040781	GSM
GP-19	GP-041202	2219	1	Section 42.5.5.3 Correction of PSI2 parameter settings	F	5.7.0	5.8.0	GP-041202	GPRS
GP-19	GP-041203	2220	1	Section 52.5.5.3 Correction of PSI2 parameter settings	F	5.7.0	5.8.0	GP-041203	EDGE
GP-19	GP-040784	2221	-	Section 42.4.4.1 Correction of Test Purpose description	F	5.7.0	5.8.0	GP-040784	GPRS
GP-19	GP-040785	2222	-	Section 42.4.8.1.4 Correction of paging in NON_DRX_PERIOD	F	5.7.0	5.8.0	GP-040785	GPRS
GP-19	GP-040866	2223	-	NC2 and DRX / NC_NON_DRX_PERIOD / NC2 non-DRX mode period broadcast in SI2Quater	F	5.7.0	5.8.0	GP-040866	GPRS
GP-19	GP-040867	2224	-	Network Assisted Cell Change / Packet Neighbour Cell Data and Packet Cell Change Continue	F	5.7.0	5.8.0	GP-040867	GPRS
GP-19	GP-040874	2226	-	Network Assisted Cell Change / NC mode change	F	5.7.0	5.8.0	GP-040874	GPRS
GP-19	GP-040898	2228	-	TC 41.3.2.1 does not allow delay for the MS to be ready to transmit RLC block	F	5.7.0	5.8.0	GP-040898	GPRS
GP-19	GP-040899	2229	-	TC 51.3.2.1 does not allow delay for the MS to be ready to transmit RLC block	F	5.7.0	5.8.0	GP-040899	EDGE
GP-19	GP-040903	2230	-	Correction to the timing requirement for Classmark Change sending	F	5.7.0	5.8.0	GP-040903	TEI
GP-19	GP-040904	2231	-	Changing wait time in step 2 of the Expected Sequence for clause 26.8.1.2.2.3 - Outgoing call	F	5.7.0	5.8.0	GP-040904	TEI

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				/ U0.1 MM connection pending / lower layer failure					
GP-19	GP-040905	2232	-	Network Assisted Cell Change / CCN not supported towards target cell	F	5.7.0	5.8.0	GP-040905	NACC
GP-19	GP-040907	2234	-	Correction of Specific Message Contents for clause 53.1.2.19 - Acknowledged Mode/ Downlink TBF/ TBF Reallocation/Window Size	F	5.7.0	5.8.0	GP-040907	EGPRS
GP-19	GP-040909	2236	-	Correction to the 'Conformance requirements'	F	5.7.0	5.8.0	GP-040909	DTM
GP-19	GP-040910	2237	-	Default contents of System Information Type 6 and DTM Information	B	5.7.0	5.8.0	GP-040910	DTM
GP-19	GP-040911	2238	-	TBF release / Uplink / Normal / Network initiated / Whilst in DTM	F	5.7.0	5.8.0	GP-040911	DTM
GP-19	GP-040912	2239	-	TBF release / Downlink / Normal / Network initiated / Whilst in DTM	F	5.7.0	5.8.0	GP-040912	DTM
GP-19	GP-040913	2240	-	section 41.5.1.1.1.3: Change to Wait indication	F	5.7.0	5.8.0	GP-040913	DTM
GP-19	GP-041172	2241	1	DTM Information messages added to Expected Sequences	F	5.7.0	5.8.0	GP-041172	DTM
GP-19	GP-040915	2242	-	section 41.5.1.1.2.2: DTM Request added to Expected Sequence	F	5.7.0	5.8.0	GP-040915	DTM
GP-19	GP-040916	2243	-	section 41.5.1.2.1.2: Correction to Test Procedure	F	5.7.0	5.8.0	GP-040916	DTM
GP-19	GP-040917	2244	-	sections 41.5.2.1 and 47.3.1.3.2: Editorial changes to Test Procedures	D	5.7.0	5.8.0	GP-040917	DTM
GP-19	GP-040918	2245	-	section 41.5.2.2: Correction to Expected Sequence	F	5.7.0	5.8.0	GP-040918	DTM
GP-19	GP-041181	2246	1	section 41.5.2.3: Correction to Expected Sequence	F	5.7.0	5.8.0	GP-041181	DTM
GP-19	GP-040920	2247	-	section 41.5.2.4: Correction to Expected Sequence	F	5.7.0	5.8.0	GP-040920	DTM
GP-19	GP-040921	2248	-	41.5.3.1.2 Uplink TBF establishment with a downlink TBF established and PS downlink reallocation	F	5.7.0	5.8.0	GP-040921	DTM
GP-19	GP-040922	2249	-	42.6.1 Exclusive allocation in single-slot configuration	F	5.7.0	5.8.0	GP-040922	DTM
GP-19	GP-040923	2250	-	sections 47.1.1 and 47.1.2: Corrections to Expected Sequences	F	5.7.0	5.8.0	GP-040923	DTM
GP-19	GP-041182	2251	1	sections 47.3.1.2 and 47.3.1.3.1: GPRS Information messages added to Expected Sequences	F	5.7.0	5.8.0	GP-041182	DTM
GP-19	GP-041183	2252	1	sections 47.3.2.2 and 47.3.3.1.2: Changes to Expected Sequences	F	5.7.0	5.8.0	GP-041183	DTM
GP-19	GP-040935	2253	-	Transmitter output power in GPRS multislot configuration	F	5.7.0	5.8.0	GP-040935	GPRS
GP-19	GP-040996	2255	-	Corrections to SNDCP test case 46.2.2.4.2	F	5.7.0	5.8.0	GP-040996	GPRS
GP-19	GP-041168	2260	1	Changes in the timing requirement of the testcase 20.22.5	F	5.7.0	5.8.0	GP-041168	GPRS
GP-19	GP-041018	2261	-	Changes in the specific message content of SI13 in testcases 42.1.2.1.14 to 42.1.2.1.18	F	5.7.0	5.8.0	GP-041018	GPRS
GP-19	GP-041019	2262	-	Correcting the specific message content for PACKET TIMESLOT RECONFIGURE, Addition of Default message content for PACKET POWER CONTROL/TIMING ADVANCE.	F	5.7.0	5.8.0	GP-041019	GPRS
GP-19	GP-041021	2264	-	Correcting the specific message content for PACKET TIMESLOT RECONFIGURE	F	5.7.0	5.8.0	GP-041021	GPRS
GP-19	GP-041022	2265	-	Changes in step 10 for addressing PACKET UPLINK ACK/NACK with valid RRB	F	5.7.0	5.8.0	GP-041022	GPRS
GP-19	GP-041122	2267	1	Corrections to inter-RAT Cell Change Order Test Cases	F	5.7.0	5.8.0	GP-041122	GPRS
GP-19	GP-041026	2269	-	Changes in the name of the testcase and correction to the test sequence.	F	5.7.0	5.8.0	GP-041026	GPRS
GP-19	GP-041027	2270	-	Modification to the Test comment.	F	5.7.0	5.8.0	GP-041027	GPRS
GP-19	GP-041028	2271	-	Modification to the test step B6 (Conditional).	F	5.7.0	5.8.0	GP-041028	GPRS
GP-19	GP-041029	2272	-	Modification to the Test Procedure details.	F	5.7.0	5.8.0	GP-041029	GPRS
GP-19	GP-041030	2273	-	Modification to the Test sequence comment.	F	5.7.0	5.8.0	GP-041030	GPRS
GP-19	GP-041031	2274	-	Modification to the Test Procedure details.	F	5.7.0	5.8.0	GP-041031	GPRS
GP-19	GP-041035	2276	-	Correcting the specific message content for PACKET TIMESLOT RECONFIGURE	F	5.7.0	5.8.0	GP-041035	EGPRS
GP-19	GP-041037	2278	-	Editorial Change to step numbering and modification to the applicability of certain steps.	F	5.7.0	5.8.0	GP-041037	EDGE
GP-19	GP-041129	2279	1	Editorial Change to step numbering and modification to the applicability of certain steps.	F	5.7.0	5.8.0	GP-041129	GPRS
GP-19	GP-040639	2280	-	Addition of signalling procedures to 14.10.1 and 14.10.2	F	5.7.0	5.8.0	GP-040639	AMR

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GP-19	GP-041061	2282	-	GPRS Detach / Accepted/ IMSI Detach	F	5.7.0	5.8.0	GP-041061	GPRS
GP-19	GP-041184	2284	1	Corrections to Cell Reselection test cases	F	5.7.0	5.8.0	GP-041184	GPRS
GP-19	GP-041190	2285	-	Correction to test case 20.22.2 Cell reselection in Packet Idle mode	F	5.7.0	5.8.0	GP-041190	GPRS
GP-20	GP-041631	2286	1	42.3.3.1.3 Change of number of RLC data blocks wanted	F	5.8.0	5.9.0	GP-041631	GPRS
GP-20	GP-041234	2287	-	44.2.9.1.2 : Correction of NITZ PLMN Names	F	5.8.0	5.9.0	GP-041234	GPRS
GP-20	GP-041632	2288	1	44.2.9.1.3 : New NITZ Test cases	F	5.8.0	5.9.0	GP-041632	GPRS
GP-20	GP-041236	2289	-	Section 51.3.1.2 Data retransmission included	F	5.8.0	5.9.0	GP-041236	EGPRS
GP-20	GP-041238	2290	-	CR 51.010-1 Section 26.16.9 AMR Configuration Change (normal)	F	5.8.0	5.9.0	GP-041238	AMR
GP-20	GP-041239	2291	-	CR 51.010-1 Section 13.16.1 ALPHA set to 0 in initial conditions	F	5.8.0	5.9.0	GP-041239	GPRS
GP-20	GP-041633	2292	1	CR 51.010-1 Section 13.16.2 1 Incorrect step references and units	F	5.8.0	5.9.0	GP-041633	GPRS
GP-20	GP-041241	2293	-	CR 51.010-1 Section 13.16.3 ALPHA set to 0 in initial conditions	F	5.8.0	5.9.0	GP-041241	GPRS
GP-20	GP-041242	2294	-	CR 51.010-1 Section 14.16 ALPHA set to 0 in initial conditions	F	5.8.0	5.9.0	GP-041242	EGPRS
GP-20	GP-041243	2295	-	CR 51.010-1 Section 13.17.1 ALPHA set to 0 in initial conditions	F	5.8.0	5.9.0	GP-041243	EGPRS
GP-20	GP-041245	2297	-	CR 51.010-1 Section 13.17.4 ALPHA set to 0 in initial conditions	F	5.8.0	5.9.0	GP-041245	EGPRS
GP-20	GP-041246	2298	-	CR 51.010-1 Section 14.18 ALPHA set to 0 in initial conditions	F	5.8.0	5.9.0	GP-041246	EGPRS
GP-20	GP-041249	2301	-	CR 51.010-1 Section 42.1.1.4.1 Packet Channel Request / Access persistence control on PRACH / M+1 attempts	F	5.8.0	5.9.0	GP-041249	GPRS
GP-20	GP-041642	2302	1	CR 51.010-1 Section 44.2.1.1.10 & 44.2.2.2.6 - Inconsistencies in the test specification concerning the RAI values	F	5.8.0	5.9.0	GP-041642	GPRS
GP-20	GP-041643	2303	1	CR 51.010-1 Section 52.3.1.2.3 – GPRS_RESELECT_OFFSET coded in dB, Step 19 should be conditional	F	5.8.0	5.9.0	GP-041643	GPRS
GP-20	GP-041252	2304	-	CR 51.010-1 Section 52.1.1.6.1 Packet Channel Request / Access persistence control on PRACH / M+1 attempts	F	5.8.0	5.9.0	GP-041252	EGPRS
GP-20	GP-041580	2305	2	CR 51.010-1 Section 53.1.1.13 Correction of test procedure.	F	5.8.0	5.9.0	GP-041580	EDGE
GP-20	GP-041254	2306	-	CR 51.010-1 Section 34.4.1 SMS mobile terminated	F	5.8.0	5.9.0	GP-041254	GPRS
GP-20	GP-041255	2307	-	CR 51.010-1 Section 34.4.2 SMS mobile originated	F	5.8.0	5.9.0	GP-041255	GPRS
GP-20	GP-041257	2309	-	CR 51.010-1 Section 34.4.4 Test of capabilities of simultaneously receiving a short message whilst sending a mobile originated short message	D	5.8.0	5.9.0	GP-041257	GPRS
GP-20	GP-041258	2310	-	CR 51.010-1 Section 34.4.8.1 CP Error Handling	F	5.8.0	5.9.0	GP-041258	GPRS
GP-20	GP-041259	2311	-	CR 51.010-1 Section 34.4.8.2 RP Error Handling	F	5.8.0	5.9.0	GP-041259	GPRS
GP-20	GP-041269	2316	-	26.16.9.8 Mismatch between core specifications and test specifications in handling of AMR CONFIG REQ retransmissions	F	5.8.0	5.9.0	GP-041269	GSM
GP-20	GP-041270	2317	-	42.3.3.3 - Editorial Changes.	F	5.8.0	5.9.0	GP-041270	GPRS
GP-20	GP-041271	2318	-	42.3.3.2.1 - Downlink Dummy control block to be sent to receive Resource request before step 9.	F	5.8.0	5.9.0	GP-041271	GPRS
GP-20	GP-041277	2319	-	Addition of test case: Network Control PEMR / Packet Cell Change Order	B	5.8.0	5.9.0	GP-041277	PEMR
GP-20	GP-041306	2320	-	Addition of new Extended Uplink Testcases.	B	5.8.0	5.9.0	GP-041306	GPRS
GP-20	GP-041307	2321	-	Addition of new Extended Uplink Testcases.	B	5.8.0	5.9.0	GP-041307	EGPRS
GP-20	GP-041637	2322	1	42.4.2.2.1 Cell change order procedure / Downlink transfer / Normal case	F	5.8.0	5.9.0	GP-041637	GPRS
GP-20	GP-041653	2323	1	42.4.2.2.3 Cell change order procedure / Downlink transfer / Failure cases / Frequency not implemented	F	5.8.0	5.9.0	GP-041653	GPRS
GP-20	GP-041330	2324	-	42.4.2.3.1 Cell change order procedure / Simultaneous uplink and downlink transfer / Normal case	F	5.8.0	5.9.0	GP-041330	GPRS
GP-20	GP-041331	2325	-	CR 051.010-1 42.4.8.2.2 and 42.4.8.2.3 Increase of Ready timer needed	F	5.8.0	5.9.0	GP-041331	GPRS
GP-20	GP-041332	2326	-	CR 051.010-1 42.4.8.1.2 - NC2 and DRX / NC_NON_DRX_PERIOD / NC2 non-DRX mode period ordered in Packet Cell Change Order	F	5.8.0	5.9.0	GP-041332	GPRS
GP-20	GP-041333	2327	-	CR 051.010-1 44.2.8.1 - Change of cell between	F	5.8.0	5.9.0	GP-041333	GPRS

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				two LAs in idle mode					
GP-20	GP-041335	2328	-	CR 051.010-1 43.1.2.4 Acknowledged mode / Downlink TBF / Re-assembly / Length Indicator	F	5.8.0	5.9.0	GP-041335	GPRS
GP-20	GP-041634	2329	1	CR 051.010-1 Addition of new Extended Uplink Testcases 41.3.6.6, 41.3.6.7 and 41.3.6.8	B	5.8.0	5.9.0	GP-041634	GPRS
GP-20	GP-041635	2330	1	CR 051.010-1 Addition of new Extended Uplink Testcases 51.3.6.6,51.3.6.7 and 51.3.6.8	B	5.8.0	5.9.0	GP-041635	EDGE
GP-20	GP-041344	2331	-	Cell reselection when the best cell does not support GPRS	F	5.8.0	5.9.0	GP-041344	TEI
GP-20	GP-041334	2332	-	CR 051.010-1 Negotiation of N201-U and N201-I to 140 to reduce the amount of data in test cases 46.1.2.6.1 and 46.1.2.6.2	F	5.8.0	5.9.0	GP-041334	GPRS
GP-20	GP-041372	2334	-	52.3.3.2.1 - Downlink Dummy control block to be sent to receive Resource request before step 9.	F	5.8.0	5.9.0	GP-041372	EDGE
GP-20	GP-041646	2335	1	Correction of EFADN (Abbreviated Dialling Number) Field in clauses 27 and 27.15.	F	5.8.0	5.9.0	GP-041646	TEI
GP-20	GP-041405	2338	-	TC 44.2.3.2.5 Combined routing area updating / rejected / roaming not allowed in this location area	F	5.8.0	5.9.0	GP-041405	
GP-20	GP-041406	2339	-	Correction of the Expected Sequence in clause 46.1.2.5.2 - Sending FRMR due to reception of an S frame with incorrect length.	F	5.8.0	5.9.0	GP-041406	GPRS
GP-20	GP-041654	2343	2	CR 051.010-1 Note added to section 42.4	F	5.8.0	5.9.0	GP-041654	GPRS
GP-20	GP-041640	2344	1	CR 051.010-1 correction to sections 42.4.6.1 and 42.4.6.2- Network Control PEMR – Activation with PSI/SI Messages	F	5.8.0	5.9.0	GP-041640	GPRS
GP-20	GP-041441	2345	-	CR 51.010-1 Section 42.4.8.2.4 Corrected Addressing in Packet Access Reject	F	5.8.0	5.9.0	GP-041441	GPRS
GP-20	GP-041443	2347	-	CR 51.010-1 Section 42.4.8.1.1 – test description corrected	D	5.8.0	5.9.0	GP-041443	GPRS
GP-20	GP-041444	2348	-	CR 51.010-1 Section 42.4.4.3 NC_REPORTING_PERIOD_I measurement corrected	F	5.8.0	5.9.0	GP-041444	GPRS
GP-20	GP-041445	2349	-	CR 51.010-1 Section 42.4.1.4 Additional step added to ensure that MS stops sending Measurement Reports	F	5.8.0	5.9.0	GP-041445	GPRS
GP-20	GP-041446	2350	-	CR 51.010-1 Section 46.1.2.7.5 - Inconsistencies in the test specification concerning IOV-UI handling	F	5.8.0	5.9.0	GP-041446	GPRS
GP-20	GP-041449	2353	-	CR 51.010-1 Section 20.22.7 Downlink signalling failure	F	5.8.0	5.9.0	GP-041449	GPRS
GP-20	GP-041450	2354	-	CR 51.010-1 Section 20.22.23 Cell Reselection based on C32 – Cell Reselection on CCCH – PBCCH not supported	F	5.8.0	5.9.0	GP-041450	GPRS
GP-20	GP-041451	2355	-	CR 51.010-1 Section 20.22.24 Cell Reselection based on C32/ cell of same priority/ Cell Reselection on CCCH – PBCCH not supported	F	5.8.0	5.9.0	GP-041451	GPRS
GP-20	GP-041452	2356	-	CR 51.010-1 Section 20.22.25 Cell Reselection based on C32/ C31	F	5.8.0	5.9.0	GP-041452	GPRS
GP-20	GP-041644	2357	1	CR 51.010-1 Section 20.22.26 Cell Reselection based on C32 quality / Cell Reselection on CCCH – PBCCH not supported	F	5.8.0	5.9.0	GP-041644	GPRS
GP-20	GP-041652	2358	1	CR 51.010-1 Section 47.1.3 Extension of expected sequence with test branches k=1 and k=2.	F	5.8.0	5.9.0	GP-041652	GPRS
GP-20	GP-041457	2359	-	CR 51.010-1 Section 42.3.1.2.2 Dynamic Allocation / Uplink Transfer / Abnormal / with cell reselection in acknowledged mode	F	5.8.0	5.9.0	GP-041457	GPRS
GP-20	GP-041641	2360	1	CR 51.010-1 Section 42.3.1.2.3 – GPRS_RESELECT_OFFSET coded in dB, Step 19 should be conditional	F	5.8.0	5.9.0	GP-041641	GPRS
GP-20	GP-041459	2361	-	CR 51.010-1 Section 52.3.3.2.2 Step 5 of expected sequence completed	F	5.8.0	5.9.0	GP-041459	GPRS
GP-20	GP-041647	2363	1	Corrections to SIM/ME test case 27.12.2	F	5.8.0	5.9.0	GP-041647	GSM
GP-20	GP-041519	2364	-	Corrections to R99 behaviour of test case 41.2.2.3	F	5.8.0	5.9.0	GP-041519	GPRS
GP-20	GP-041520	2365	-	Corrections to inter RAT cell reselection test case 20.22.29	F	5.8.0	5.9.0	GP-041520	GPRS
GP-20	GP-041648	2366	-	Addition of test case: 42.4.6.7: Network Control PEMR / Packet Enhanced Measurement Report / Measurement reporting with PBCCH / Invalid BSIC	B	5.8.0	5.9.0	GP-041648	PEMR
GP-20	GP-041650	2367	-	Corrections to test case 51.2.2.3	F	5.8.0	5.9.0	GP-041650	EGPRS

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GP-21	GP-041749	2368	-	20.4 – Deletion of PCS 1900 frequency band from test purpose 2	F	5.9.0	5.10.0	GP-041749	GSM
GP-21	GP-041756	2369	-	51.010-1: Changes in the testcase 20.22.23	F	5.9.0	5.10.0	GP-041756	GPRS
GP-21	GP-042162	2370	1	51010-1: Changes in the testcase 20.22.28	F	5.9.0	5.10.0	GP-042162	GPRS
GP-21	GP-041760	2371	-	41.1.1.4, 41.1.5.3 : Changing the support of "SPGC_CCCH_SUP", as absent in the cell.	F	5.9.0	5.10.0	GP-041760	GPRS
GP-21	GP-042146	2372	1	51.010-1: Making 41.1.5.4 default content for SI13 as per the core specification definition.	F	5.9.0	5.10.0	GP-042146	GPRS
GP-21	GP-041762	2373	-	51.010-1: Modification in the step 6 of 41.3.1.3	F	5.9.0	5.10.0	GP-041762	GPRS
GP-21	GP-041763	2374	-	51.010-1: Modifying the conformance requirement and test purpose as per the new version of 04.60 in the testcase 42.1.2.1.11	F	5.9.0	5.10.0	GP-041763	GPRS
GP-21	GP-041764	2375	-	51.010-1: Swapping the teststeps 1 and 2 in testcase 42.1.2.2.3	F	5.9.0	5.10.0	GP-041764	GPRS
GP-21	GP-041765	2376	-	51.010-1: Modification in the step 4a of 42.4.1.4	F	5.9.0	5.10.0	GP-041765	GPRS
GP-21	GP-041766	2377	-	51.010-1: Modification to the Part b of the Test Purpose in 42.4.8.2.1	F	5.9.0	5.10.0	GP-041766	GPRS
GP-21	GP-041767	2378	-	51.010-1: Modification to the READY TIMER value in the testcase 42.4.8.4.4	F	5.9.0	5.10.0	GP-041767	GPRS
GP-21	GP-041768	2379	-	51.010-1: Modification in the step 8 of 42.5.4.3	F	5.9.0	5.10.0	GP-041768	GPRS
GP-21	GP-041769	2380	-	51.010-1: Modification in the step 7 of 42.5.5.3	F	5.9.0	5.10.0	GP-041769	GPRS
GP-21	GP-041770	2381	-	51.010-1: Modification in the steps 4 and 5 of the test case 42.7.4	D	5.9.0	5.10.0	GP-041770	GPRS
GP-21	GP-041771	2382	-	51.1.1.4, 51.1.5.3 : Changing the "SPGC_CCCH_SUP" support as absent in the cell	F	5.9.0	5.10.0	GP-041771	EGPRS
GP-21	GP-041772	2383	-	51.010-1: Modification in the step 7 of 52.5.5.3	F	5.9.0	5.10.0	GP-041772	EGPRS
GP-21	GP-041781	2385	-	26.6.20 - Missing SI 6 Rest Octets in SI Type 6.	F	5.9.0	5.10.0	GP-041781	GSM
GP-21	GP-042144	2386	1	26.6.4.1 - To keep RR connection active	F	5.9.0	5.10.0	GP-042144	GSM
GP-21	GP-042151	2387	1	42.3.1.2.2 - Specify acknowledged mode, correct data length, Packet Resource Request Message ACCESS TYPE clarified.	F	5.9.0	5.10.0	GP-042151	GPRS
GP-21	GP-041784	2388	-	42.3.1.2.3 – Clarify ACCESS TYPE in Packet Resource Request Message.	F	5.9.0	5.10.0	GP-041784	GPRS
GP-21	GP-042153	2389	1	42.3.3.2.1 – Allow MS to send optional PACKET CHANNEL REQUEST after step 11, define CONTROL_ACK_TYPE.	F	5.9.0	5.10.0	GP-042153	GPRS
GP-21	GP-041787	2391	-	45.4.x – Correct spec quote in Conformance requirement.	D	5.9.0	5.10.0	GP-041787	GPRS
GP-21	GP-041788	2392	-	46.1.2.3.2 – Add optional Step 4 to handle Deactivate PDP Request from the MS.	F	5.9.0	5.10.0	GP-041788	GPRS
GP-21	GP-041789	2393	-	46.1.2.7.3 – Correct origin of PDP Context Activation macro.	D	5.9.0	5.10.0	GP-041789	GPRS
GP-21	GP-042161	2394	1	51.2.2.3 - Test case duration should be increased to 4 hours.	F	5.9.0	5.10.0	GP-042161	EGPRS
GP-21	GP-041791	2395	-	52.3.1.2.2 - Specify acknowledged mode, correct data length.	F	5.9.0	5.10.0	GP-041791	EGPRS
GP-21	GP-042152	2396	1	52.3.1.2.3 - Packet Resource Request Message ACCESS TYPE clarified.	F	5.9.0	5.10.0	GP-042152	EGPRS
GP-21	GP-042154	2397	1	52.3.3.2.1 – Allow MS to send optional PACKET CHANNEL REQUEST after step 11, define CONTROL_ACK_TYPE.	F	5.9.0	5.10.0	GP-042154	EGPRS
GP-21	GP-041794	2398	-	53.1.1.20 - Increase of amount of data to be triggered when k=9, 8 and 6.	F	5.9.0	5.10.0	GP-041794	EGPRS
GP-21	GP-042156	2399	1	TC 60.4 Inter system handover to UTRAN/From GSM/SDCCH/CC Establishment/Success	F	5.9.0	5.10.0	GP-042156	Inter system handover
GP-21	GP-041755	2401	-	Changes in the timing requirement for the testcase 20.22.22, 20.22.24, 20.22.25, 20.22.26	F	5.9.0	5.10.0	GP-041755	GPRS
GP-21	GP-042163	2402	1	Changes in the timing requirement, conformance requirement for the testcase 20.22.30.1	F	5.9.0	5.10.0	GP-042163	GPRS
GP-21	GP-042164	2403	1	Changes in the timing and conformance requirement for the testcase 20.22.30.2	F	5.9.0	5.10.0	GP-042164	GPRS
GP-21	GP-042160	2404	1	Addition of new test cases for failure scenario of PACKET CELL CHANGE ORDER procedure	B	5.9.0	5.10.0	GP-042160	GPRS
GP-21	GP-041799	2405	-	CR 51.010-1 Section 46.1.2.7.4 Negotiation initiated by the SS (during ADM, for N201-U).	F	5.9.0	5.10.0	GP-041799	GPRS
GP-21	GP-041800	2406	-	CR 51.010-1 Section 42.3.2.1.2 Dynamic Allocation / Uplink Transfer with Downlink TBF establishment / Normal / Multislot capabilities – RRBP adapt to Method of test	F	5.9.0	5.10.0	GP-041800	GPRS
GP-21	GP-041801	2407	-	CR 51.010-1 Section 42.4.8.3.3 & 42.4.8.3.5 – Correction of expected sequence.	F	5.9.0	5.10.0	GP-041801	GPRS

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GP-21	GP-042165	2408	1	CR 51.010-1 47.3.1.1 Handover to same routing area whilst in dedicated mode & MM Ready / Completed on the main DCCH	F	5.9.0	5.10.0	GP-042165	DTM
GP-21	GP-041803	2409	-	CR 51.010-1 Section 52.3.2.1.2 Dynamic Allocation / Uplink Transfer with Downlink TBF establishment / Normal / Multislot capabilities - RRBP adapt to Method of test	F	5.9.0	5.10.0	GP-041803	EGPRS
GP-21	GP-042155	2410	1	42.4.5.2, 42.4.5.4, 42.4.5.6, 42.4.5.9, Increase of reselection timer when PCCCH not present (NACC) and other merged modifications	F	5.9.0	5.10.0	GP-042155	GPRS
GP-21	GP-042149	2412	1	42.4.6.6 Change timer for repetition	F	5.9.0	5.10.0	GP-042149	GPRS
GP-21	GP-041807	2413	-	42.4.8.2.3 Addition of potential PMR during transfer	F	5.9.0	5.10.0	GP-041807	GPRS
GP-21	GP-041808	2414	-	Correction to test case 20.22.19	F	5.9.0	5.10.0	GP-041808	GPRS
GP-21	GP-041809	2415	-	41.3.1.2 TBF Release / Uplink / Normal / MS initiated / Unacknowledged mode	F	5.9.0	5.10.0	GP-041809	GPRS
GP-21	GP-041810	2416	-	51.3.1.2 TBF Release / Uplink / Normal / MS initiated / Unacknowledged mode	F	5.9.0	5.10.0	GP-041810	EGPRS
GP-21	GP-042166	2417	1	CR 51.010-1 Section 13.17.3 EGPRS Transmitter output power	F	5.9.0	5.10.0	GP-042166	GPRS
GP-21	GP-041860	2418	-	CR 51.010-1 Section 26.10.2.4.1 E-GSM or R-GSM signalling / RR / Handover / Successful handover	D	5.9.0	5.10.0	GP-041860	GSM
GP-21	GP-041861	2419	-	CR 51.010-1 Section 26.11.2.2.3 Multiband signalling / RR / Handover / Multiband BCCH / successful / active call / non-synchronized	F	5.9.0	5.10.0	GP-041861	GSM
GP-21	GP-041862	2420	-	CR 51.010-1 Section 26.11.2.2.4 Multiband signalling / RR / Handover / Multiband BCCH / Intracell Handover – Intraband Assignment	F	5.9.0	5.10.0	GP-041862	GSM
GP-21	GP-041863	2421	-	CR 51.010-1 Section 40 GPRS default conditions – ARFCN overlapping	F	5.9.0	5.10.0	GP-041863	GPRS
GP-21	GP-041864	2422	-	CR 51.010-1 Section 40.4.3.20 MT Call in GPRS cell – Authentication and Ciphering added and voice connection is established without verification by the user.	F	5.9.0	5.10.0	GP-041864	GPRS
GP-21	GP-042145	2423	2	CR 51.010-1 Section 40 DTM default conditions - Contents of Layer 3 messages (DTM) – correction of message contents, headline and paragraph formatting	F	5.9.0	5.10.0	GP-042145	GPRS
GP-21	GP-041866	2424	-	CR 51.010-1 Section 41.3.6.7 Extended Uplink TBF / Cell Change failure while in Extended Uplink/ No Packet Neighbouring Cell Data	F	5.9.0	5.10.0	GP-041866	GPRS
GP-21	GP-041867	2425	-	CR 51.010-1 Section 41.3.6.8 Extended Uplink TBF / Cell Change while in Extended Uplink/ With Packet Neighbouring Cell Data – PSI 14 content changed	F	5.9.0	5.10.0	GP-041867	GPRS
GP-21	GP-042167	2426	2	CR 51.010-1 Section 41.3.6.9 TBF Release / Extended Uplink / Change of RLC mode / normal release and 41.3.6.10 TBF Release / Extended Uplink / Change of RLC mode / abnormal release	B	5.9.0	5.10.0	GP-042167	GPRS
GP-21	GP-041869	2427	-	CR 51.010-1 Section 41.5.1.1.1.6 Uplink TBF establishment with no reallocation of CS resources / Abnormal cases / Handover Command - Extension of expected sequence with test branches k=1 and k=2	F	5.9.0	5.10.0	GP-041869	GPRS
GP-21	GP-041870	2428	-	CR 51.010-1 Section 41.5.1.1.2.1 Uplink TBF establishment with reallocation of CS resources / Successful case - Extension of expected sequence with test branches k=1 and k=2	F	5.9.0	5.10.0	GP-041870	GPRS
GP-21	GP-041871	2429	-	CR 51.010-1 Section 41.5.1.1.3 - Uplink TBF establishment required whilst DTM is not supported in cell – Expected Sequence missing	F	5.9.0	5.10.0	GP-041871	GPRS
GP-21	GP-042150	2430	1	CR 51.010-1 Section 41.5.2.3 MO CS establishment whilst in packet transfer mode with uplink and downlink TBFs established – PICS/PIXIT section corrected, Ciphering and Authentication added	F	5.9.0	5.10.0	GP-042150	GPRS
GP-21	GP-041873	2431	-	CR 51.010-1 Section 41.5.2.4 MO CS establishment whilst in packet transfer mode and DTM is not supported in current cell – Authentication and Ciphering added	F	5.9.0	5.10.0	GP-041873	DTM
GP-21	GP-041874	2432	-	CR 51.010-1 Section 41.5.3.1.1 Uplink TBF establishment with a downlink TBF established	F	5.9.0	5.10.0	GP-041874	GPRS

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				and no PS downlink reallocation – manual operation improved					
GP-21	GP-041875	2433	-	CR 51.010-1 Section 42.1.2.1.14 to 42.1.2.1.18 Specific message contents	F	5.9.0	5.10.0	GP-041875	GPRS
GP-21	GP-042170	2435	1	CR 51.010-1 Section 42.4.2.3.3 Clarification of test sequence	F	5.9.0	5.10.0	GP-042170	GPRS
GP-21	GP-041879	2437	-	CR 51.010-1 Section 42.4.6.1 Conformance requirement added and further corrections	F	5.9.0	5.10.0	GP-041879	GPRS
GP-21	GP-041880	2438	-	CR 51.010-1 Section 42.4.6.2 Conformance requirement added and further corrections	F	5.9.0	5.10.0	GP-041880	GPRS
GP-21	GP-041881	2439	-	CR 51.010-1 Section 42.4.6.3 Conformance requirement added and further corrections	F	5.9.0	5.10.0	GP-041881	GPRS
GP-21	GP-041882	2440	-	CR 51.010-1 Section 42.4.6.4 Timing requirements corrected	F	5.9.0	5.10.0	GP-041882	GPRS
GP-21	GP-041883	2441	-	CR 51.010-1 Section 42.4.6.5 Corrections of initial conditions and test sequence	F	5.9.0	5.10.0	GP-041883	GPRS
GP-21	GP-041884	2442	-	CR 51.010-1 Section 42.4.8.3.2 - erroneous application of MS release	F	5.9.0	5.10.0	GP-041884	GPRS
GP-21	GP-041885	2443	-	CR 51.010-1 Section 42.4.8.4.1 - erroneous coding of Packet Measurement Order	F	5.9.0	5.10.0	GP-041885	GPRS
GP-21	GP-041886	2444	-	CR 51.010-1 Section 42.4.8.4.2 - erroneous coding of Packet Measurement Order and Packet Cell Change Order	F	5.9.0	5.10.0	GP-041886	GPRS
GP-21	GP-041887	2445	-	CR 51.010-1 Section 42.4.8.4.3 - erroneous coding of Packet Measurement Order	F	5.9.0	5.10.0	GP-041887	GPRS
GP-21	GP-041888	2446	-	CR 51.010-1 Section 42.4.8.4.4 - erroneous coding of Packet Measurement Order	F	5.9.0	5.10.0	GP-041888	GPRS
GP-21	GP-041889	2447	-	CR 51.010-1 Section 42.4.8.4.5 - erroneous coding of Packet Measurement Order and simplification using an already existing macro	F	5.9.0	5.10.0	GP-041889	GPRS
GP-21	GP-042158	2448	1	CR 51.010-1 Section 42.4.8.4.6 - Procedure to enter and maintain TBF missing and others	F	5.9.0	5.10.0	GP-042158	GPRS
GP-21	GP-041891	2449	-	CR 51.010-1 Section 42.4.8.4.7 - Unused PBCCH removed	F	5.9.0	5.10.0	GP-041891	GPRS
GP-21	GP-041892	2450	-	CR 51.010-1 Section 44.2.3.2.5 Combined routing area updating / rejected / roaming not allowed in this location area – LUP optional for R97 and later MS	F	5.9.0	5.10.0	GP-041892	GPRS
GP-21	GP-041893	2451	-	CR 51.010-1 Section 47.2.2 - Network originating CS release - Release of cs connection should be triggered by SS, not by MS	F	5.9.0	5.10.0	GP-041893	DTM
GP-21	GP-041894	2452	-	CR 51.010-1 Section 50 Specification of Rel 4 default conditions	F	5.9.0	5.10.0	GP-041894	EGPRS
GP-21	GP-041895	2453	-	CR 51.010-1 Section 51.3.6.7 Extended Uplink TBF / Cell Change failure while in Extended Uplink/ No Packet Neighbouring Cell Data	F	5.9.0	5.10.0	GP-041895	GPRS
GP-21	GP-041896	2454	-	CR 51.010-1 Section 51.3.6.8 - Extended Uplink TBF / Cell Change while in Extended Uplink/ With Packet Neighbouring Cell Data - PSI 14 content changed	F	5.9.0	5.10.0	GP-041896	EDGE
GP-21	GP-042168	2455	2	CR 51.010-1 Section 51.3.6.9 TBF Release / Extended Uplink / Change of RLC mode / normal release and 51.3.6.10 TBF Release / Extended Uplink / Change of RLC mode / abnormal release	B	5.9.0	5.10.0	GP-042168	GPRS
GP-21	GP-041899	2457	-	CR 51.010-1 Section 53.1.1.18 - EGPRS Acknowledged mode / Uplink TBF / Link Adaptation Procedure for retransmission - Correction of test procedure.	F	5.9.0	5.10.0	GP-041899	EDGE
GP-21	GP-041900	2458	-	CR 51.010-1 Section 53.1.2.3 Correction of test procedure.	F	5.9.0	5.10.0	GP-041900	EDGE
GP-21	GP-041904	2459	-	26.9.6.1 Addition of R99 requirements in "Conformance requirement" and "Test purpose".	F	5.9.0	5.10.0	GP-041904	GSM
GP-21	GP-041991	2462	-	CR 51.010-1 Section 42.4.5.3 Network Assisted Cell Change / Packet Neighbour Cell Data and Packet Cell Change Continue – PSI14	F	5.9.0	5.10.0	GP-041991	GPRS
GP-21	GP-041994	2465	-	CR 51.010-1 – Single Slot DTM support missing in Related PICS/PIXIT Statement(s) in	F	5.9.0	5.10.0	GP-041994	GPRS
GP-21	GP-041995	2466	-	CR 51.010-1 Section 41.5.1.1.2.2 Uplink TBF establishment with reallocation of CS resources / Abnormal case / Assignment Failure - Extension of expected sequence with test branches k=1	F	5.9.0	5.10.0	GP-041995	GPRS

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				and k=2.					
GP-21	GP-041997	2468	-	CR 51.010-1 Section 52.1.2.1.9.3 PICS parameters for band interworking and 04.60 Section 12.30 requirements	B	5.9.0	5.10.0	GP-041997	GPRS
GP-21	GP-042159	2470	1	CR 51.010-1 Section 42.4.5.5 Corrections to the expected sequence	F	5.9.0	5.10.0	GP-042159	GPRS
GP-21	GP-042001	2471	-	CR 51.010-1 Section 42.4.5.7 Corrections to the expected sequence	F	5.9.0	5.10.0	GP-042001	GPRS
GP-21	GP-042026	2473	-	Corrections to SIM/ME test case 27.12.2	F	5.9.0	5.10.0	GP-042026	GSM
GP-21	GP-042027	2474	-	Corrections to A-GPS test cases	F	5.9.0	5.10.0	GP-042027	LCS
GP-21	GP-042038	2475	-	Correction to test case 42.3.3.2.2	F	5.9.0	5.10.0	GP-042038	GPRS
GP-21	GP-042044	2476	-	Correction to test case 52.3.3.2.2	F	5.9.0	5.10.0	GP-042044	EGPRS
GP-22	GP-042726	2477	1	Various corrections to test procedure and sequence	F	5.10.0	5.11.0	GP-042726	GPRS
GP-22	GP-042727	2478	1	Specific Message Content for step 5 corrected	F	5.10.0	5.11.0	GP-042727	GPRS
GP-22	GP-042728	2479	1	New step 10 for RR connection release and comments in step 15 added to test sequence.	F	5.10.0	5.11.0	GP-042728	GPRS
GP-22	GP-042721	2480	1	Addition of a new test case for USFs decoding by a MS in GPRS TBF mode when the USFs are assigned with EGPRS RLC/MAC blocks coded with MCS-1 to MCS-4.	B	5.10.0	5.11.0	GP-042721	GPRS
GP-22	GP-042303	2482	-	Increase of sent data and other modifications	F	5.10.0	5.11.0	GP-042303	GPRS
GP-22	GP-042723	2484	1	42.4.2.3.1 Cell change order procedure / Simultaneous uplink and downlink transfer / Normal case	F	5.10.0	5.11.0	GP-042723	GPRS
GP-22	GP-042743	2485	1	Section 46.1.2.3.2 Correction of test sequence.	F	5.10.0	5.11.0	GP-042743	GPRS
GP-22	GP-042809	2487	1	Dynamic Allocation / Uplink Transfer / Abnormal / with cell reselection in unacknowledged mode	F	5.10.0	5.11.0	GP-042809	GPRS
GP-22	GP-042810	2488	2	Dynamic Allocation / Uplink Transfer / Abnormal / with cell reselection in acknowledged mode	F	5.10.0	5.11.0	GP-042810	GPRS
GP-22	GP-042311	2489	-	Dynamic Allocation / Resource reallocation / Reject	F	5.10.0	5.11.0	GP-042311	GPRS
GP-22	GP-042811	2491	1	Dynamic Allocation / Uplink Transfer / Abnormal / with cell reselection in acknowledged mode	F	5.10.0	5.11.0	GP-042811	EDGE
GP-22	GP-042314	2492	-	Dynamic Allocation / Uplink Transfer / Abnormal / with cell reselection in unacknowledged mode	F	5.10.0	5.11.0	GP-042314	EDGE
GP-22	GP-042813	2492	1	Dynamic Allocation / Uplink Transfer / Abnormal / with cell reselection in unacknowledged mode	F	5.10.0	5.11.0	GP-042813	EDGE
GP-22	GP-042315	2493	-	Dynamic Allocation / Resource reallocation / Reject	F	5.10.0	5.11.0	GP-042315	EGPRS
GP-22	GP-042745	2494	1	Acknowledged Mode/ Downlink TBF/ Window Size/ Default Value	F	5.10.0	5.11.0	GP-042745	EDGE
GP-22	GP-042333	2495	-	Correction to the section external-references in the testcase 27.11.1.4	F	5.10.0	5.11.0	GP-042333	TEI
GP-22	GP-042334	2496	-	Correction to new TC on Location updating/periodic search for higher priority PLMN when the list of equivalent PLMNs includes the HPLMN, when a MS is registered in a foreign country's VPLMN/MS is in a	F	5.10.0	5.11.0	GP-042334	GSM
GP-22	GP-042718	2498	1	CR 051.010-1 Note added to section 40	F	5.10.0	5.11.0	GP-042718	GPRS
GP-22	GP-042338	2499	-	Defined PSI14 in case PBCCH is not present	F	5.10.0	5.11.0	GP-042338	GPRS
GP-22	GP-042832	2502	2	Section 42.1.2.2.5.1 Packet Downlink Assignment / Abnormal cases / Incorrect PDCH assignment	F	5.10.0	5.11.0	GP-042832	GPRS
GP-22	GP-042344	2503	-	Misleading requirement in some test steps	F	5.10.0	5.11.0	GP-042344	GPRS
GP-22	GP-042346	2505	-	Packet Measurement order procedure / Downlink transfer / Normal case/ Routing Area Update/ NMO II	F	5.10.0	5.11.0	GP-042346	GPRS
GP-22	GP-042730	2506	1	Section 42.4.5.3 Network Assisted Cell Change / Packet Neighbour Cell Data and Packet Cell Change Continue	F	5.10.0	5.11.0	GP-042730	GPRS
GP-22	GP-042348	2507	-	Network Assisted Cell Change / Packet Neighbour Cell Data and Packet Cell Change Order	F	5.10.0	5.11.0	GP-042348	GPRS
GP-22	GP-042349	2508	-	Network Assisted Cell Change / NC mode change / Packet Neighbour Cell Data	F	5.10.0	5.11.0	GP-042349	GPRS
GP-22	GP-042350	2509	-	NC2 and DRX / NC_NON_DRX_PERIOD / NC2 non-DRX mode period ordered in Packet Cell Change Order	F	5.10.0	5.11.0	GP-042350	GPRS
GP-22	GP-042351	2510	-	NC2 and DRX / NC_NON_DRX_PERIOD / NC2 non-DRX mode period broadcast in PSI5	F	5.10.0	5.11.0	GP-042351	GPRS
GP-22	GP-042352	2511	-	User Data vs Measurement Report Sending / Conflict situation / Expiry of T3192 and T3158	F	5.10.0	5.11.0	GP-042352	GPRS

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GP-22	GP-042798	2513	1	Correction of test procedure.	F	5.10.0	5.11.0	GP-042798	EDGE
GP-22	GP-042356	2514	-	Transmitter output power in GPRS multislot configuration	F	5.10.0	5.11.0	GP-042356	GPRS
GP-22	GP-042357	2515	-	Cell Reselection based on C32/cell of same priority/ Cell Reselection on CCCH - PBCCH not supported	F	5.10.0	5.11.0	GP-042357	GPRS
GP-22	GP-042358	2516	-	Cell Reselection based on C32/C31<0/ Cell Reselection on CCCH - PBCCH not supported	F	5.10.0	5.11.0	GP-042358	GPRS
GP-22	GP-042361	2518	-	Cell change order procedure / Uplink transfer / Failure cases / REJECT from the new cell	F	5.10.0	5.11.0	GP-042361	GPRS
GP-22	GP-042799	2519	1	Correction of the Expected Test Sequence in clause 51.2.3.2 – Step 4a	F	5.10.0	5.11.0	GP-042799	EGPRS
GP-22	GP-042717	2520	1	14.10.1 & 14.10.2 Corrections to test procedure	F	5.10.0	5.11.0	GP-042717	AMR
GP-22	GP-042712	2521	1	14.2.19, 14.2.20, 14.4.17 & 14.4.18 Clarification of the use of loop I	F	5.10.0	5.11.0	GP-042712	AMR
GP-22	GP-042729	2522	1	26.16.9.11 Clarification of test requirements.	F	5.10.0	5.11.0	GP-042729	AMR
GP-22	GP-042742	2523	1	21.3.3 Modifications to test procedure	F	5.10.0	5.11.0	GP-042742	GSM
GP-22	GP-042373	2524	-	EGPRS channel coding command MCS-5 to be used for resource allocation.	F	5.10.0	5.11.0	GP-042373	EGPRS
GP-22	GP-042818	2525	2	51.2.2.3 Attach Reject Procedure to be introduced as additional test steps to set T3302 to 1 minute.	F	5.10.0	5.11.0	GP-042818	EGPRS
GP-22	GP-042714	2526	1	Setting of preemptive transmission bit in contention resolution procedure.	F	5.10.0	5.11.0	GP-042714	EGPRS
GP-22	GP-042377	2528	-	Additional steps added for calculation of TBC value.	F	5.10.0	5.11.0	GP-042377	EGPRS
GP-22	GP-042380	2531	-	Resolution of race between timers T3180 (5 sec) and T3182 (5 sec).	F	5.10.0	5.11.0	GP-042380	GPRS
GP-22	GP-042381	2532	-	Packet uplink Assignment cannot be sent on PAGCH	F	5.10.0	5.11.0	GP-042381	GPRS
GP-22	GP-042382	2533	-	Manual intervention for ReAttach not always needed.	F	5.10.0	5.11.0	GP-042382	GPRS
GP-22	GP-042383	2534	-	Resolution of race between timers T3180 (5 sec) and T3182 (5 sec).	F	5.10.0	5.11.0	GP-042383	EGPRS
GP-22	GP-042389	2537	-	To change the initial condition to allow for large SMS storage	F	5.10.0	5.11.0	GP-042389	GSM
GP-22	GP-042741	2538	1	PICS for "Support of DTM" is missing	F	5.10.0	5.11.0	GP-042741	GPRS
GP-22	GP-042748	2539	1	47.1.1 PICS for Support of Single slot DTM" missing	F	5.10.0	5.11.0	GP-042748	GPRS
GP-22	GP-042393	2540	-	Ambiguity in cell configurations concerning use of PBCCH	F	5.10.0	5.11.0	GP-042393	GPRS
GP-22	GP-042396	2542	-	Removing 2 sec given for decoding PSI1 in the timing requirement of the testcase 20.22.3.	F	5.10.0	5.11.0	GP-042396	GPRS
GP-22	GP-042397	2543	-	Changes in the "conformance requirement" in the testcase 20.22.30.3.	F	5.10.0	5.11.0	GP-042397	GPRS
GP-22	GP-042398	2544	-	Changes in the test purpose and timing requirement of the testcase 20.22.31.1.	F	5.10.0	5.11.0	GP-042398	GPRS
GP-22	GP-042399	2545	-	Changes in the test purpose and timing requirement of the testcase 20.22.31.2.	F	5.10.0	5.11.0	GP-042399	GPRS
GP-22	GP-042400	2546	-	Correction to the step numbers to be used by the MS using branch A in 40.4.3.20.	F	5.10.0	5.11.0	GP-042400	GPRS
GP-22	GP-042401	2547	-	Changing the time period of the checking for a access on PRACH from 8 sec to 25 sec in testcase 41.1.6.	F	5.10.0	5.11.0	GP-042401	GPRS
GP-22	GP-042402	2548	-	Removing the macro used for the cell update in testcase 41.3.6.7.	F	5.10.0	5.11.0	GP-042402	GPRS
GP-22	GP-042403	2549	-	Changing the value of BS_PRACH_BLKs from 12 to 11 in testcase 42.1.2.1.3.1.	F	5.10.0	5.11.0	GP-042403	GPRS
GP-22	GP-042739	2550	1	51010-1: Addition of the ciphering steps in the CS calls used in testcases 42.4.2.3.6.	F	5.10.0	5.11.0	GP-042739	GPRS
GP-22	GP-042405	2551	-	Addition of the ciphering steps in the CS calls used in testcases 42.4.2.3.7.	F	5.10.0	5.11.0	GP-042405	GPRS
GP-22	GP-042740	2553	1	Changes in the testcase 42.7.5	F	5.10.0	5.11.0	GP-042740	GPRS
GP-22	GP-042408	2554	-	Changing the time period of the checking for a access on PRACH from 8 sec to 25 sec in testcase 51.1.6.	F	5.10.0	5.11.0	GP-042408	EGPRS
GP-22	GP-042409	2555	-	Changes in the initial conditions of the testcase 52.1.2.1.3.1	F	5.10.0	5.11.0	GP-042409	EGPRS
GP-22	GP-042720	2556	1	51010-1: Removing the macro used for the cell update in testcase 51.3.6.7.	F	5.10.0	5.11.0	GP-042720	EGPRS
GP-22	GP-042411	2557	-	Correction to test case 42.3.2.1.2	F	5.10.0	5.11.0	GP-042411	GPRS
GP-22	GP-042737	2559	1	Correction to test case 42.3.3.2.1	F	5.10.0	5.11.0	GP-042737	GPRS
GP-22	GP-042414	2560	-	Correction to test case 42.3.3.3	F	5.10.0	5.11.0	GP-042414	GPRS

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GP-22	GP-042820	2562	1	Modification of test cases 20.25.3 and 20.25.4	F	5.10.0	5.11.0	GP-042820	Intersystem Change
GP-22	GP-042417	2563	-	Modification of Intersystem Change TC 20.22.29	C	5.10.0	5.11.0	GP-042417	Intersystem Change
GP-22	GP-042420	2565	-	Change of DTM TC 41.3.4.3	C	5.10.0	5.11.0	GP-042420	DTM
GP-22	GP-042421	2566	-	Clarification to DTM TC 41.5.1.1.1.6	D	5.10.0	5.11.0	GP-042421	DTM
GP-22	GP-042422	2567	-	Correction to DTM TC 41.5.1.2.2	F	5.10.0	5.11.0	GP-042422	DTM
GP-22	GP-042425	2569	-	Modification of DTM TC 47.3.1.1	F	5.10.0	5.11.0	GP-042425	DTM
GP-22	GP-042426	2570	-	Corrections to DTM TC 47.3.1.2	F	5.10.0	5.11.0	GP-042426	DTM
GP-22	GP-042429	2572	-	Addition of PICS for DTM/GPRS	F	5.10.0	5.11.0	GP-042429	DTM
GP-22	GP-042431	2573	-	Uplink TBF establishment with reallocation of CS resources / Abnormal case / Multislot class violation / Incorrect Allocation - applicable DTM Multislot class extend	B	5.10.0	5.11.0	GP-042431	GPRS
GP-22	GP-042796	2574	1	Section 42.4.2.3.5. Packet Measurement order procedure / Downlink transfer / Normal case/ Routing Area Update/ NMO I	F	5.10.0	5.11.0	GP-042796	GPRS
GP-22	GP-042790	2576	1	TC 34.2.5.3 The test description does not support retry mechanism on error	F	5.10.0	5.11.0	GP-042790	GSM
GP-22	GP-042438	2577	-	Add values for fields ATC, EPC and FPC in ASSIGNMENT COMMAND and HANDOVER COMMAND defaults messages	F	5.10.0	5.11.0	GP-042438	GSM
GP-22	GP-042439	2578	-	Correction of test procedure.	F	5.10.0	5.11.0	GP-042439	GPRS
GP-22	GP-042440	2579	-	MO CS establishment whilst in packet transfer mode and DTM is not supported in current cell	F	5.10.0	5.11.0	GP-042440	GPRS
GP-22	GP-042441	2580	-	Unsuitable Initial Conditions	F	5.10.0	5.11.0	GP-042441	GPRS
GP-22	GP-042442	2581	-	Testing of the SIM/ME interface - Correction of EFADN	F	5.10.0	5.11.0	GP-042442	GPRS
GP-22	GP-042496	2582	-	Changes in the PICS statement used in the testcase 42.1.2.1.3.2.	F	5.10.0	5.11.0	GP-042496	GPRS
GP-22	GP-042497	2583	-	Changes in the PICS statement used in the testcase 42.1.2.1.3.2.	F	5.10.0	5.11.0	GP-042497	EGPRS
GP-22	GP-042819	2584	2	Addition of test cases for DTM/EGPRS	C	5.10.0	5.11.0	GP-042819	DTM
GP-22	GP-042504	2585	-	Correction of AMR test case 26.16.9.8	F	5.10.0	5.11.0	GP-042504	AMR
GP-22	GP-042505	2586	-	Correction of AMR test case 26.16.9.9	F	5.10.0	5.11.0	GP-042505	AMR
GP-22	GP-042538	2588	-	Modifications to test procedure	F	5.10.0	5.11.0	GP-042538	AMR
GP-22	GP-042539	2589	-	Correction to Conformance Requirement	F	5.10.0	5.11.0	GP-042539	Inter system handover
GP-22	GP-042540	2590	-	Correction to Specific Message Contents	F	5.10.0	5.11.0	GP-042540	Inter system handover
GP-22	GP-042589	2592	-	Correction to test case 52.3.2.1.2	F	5.10.0	5.11.0	GP-042589	EGPRS
GP-22	GP-042738	2593	1	Correction to test case 52.3.3.2.1	F	5.10.0	5.11.0	GP-042738	EGPRS
GP-22	GP-042591	2594	-	Correction to test case 52.3.3.3	F	5.10.0	5.11.0	GP-042591	EGPRS
GP-22	GP-042603	2595	-	Changes to initial conditions	F	5.10.0	5.11.0	GP-042603	AMR
GP-22	GP-042639	2597	-	Corrections to A-GPS test cases in sections 70.7 to 70.10	F	5.10.0	5.11.0	GP-042639	TEI
GP-22	GP-042663	2599	-	User Data vs Measurement Report Sending / Conflict situation / Expiry of T3182 and T3158	F	5.10.0	5.11.0	GP-042663	GPRS
GP-22	GP-042664	2600	-	Inter frequency reallocation of CS resources / DTM Assignment Command	F	5.10.0	5.11.0	GP-042664	GPRS
GP-22	GP-042719	2604	-	CR 051.010-1 Note deleted from section 42.4	F	5.10.0	5.11.0	GP-042719	GPRS
GP-22	GP-042725	2605	-	Corrections to Inter-RAT test cases	F	5.10.0	5.11.0	GP-042725	Inter system handover
GP-22	GP-042477	2607	-	Clarification of the Initial Conditions and correction of the Expected Sequence	F	5.10.0	5.11.0	GP-042477	GPRS
GP-22	GP-042488	2608	-	Corrections to A-GPS test cases	F	5.10.0	5.11.0	GP-042488	LCS
GP-22	GP-042495	2609	-	Reducing the number of octets transferred in the testcase 42.4.1.4	F	5.10.0	5.11.0	GP-042495	GPRS
GP-22	GP-042912	2611	-	Creation of 51.010-1 REL-6: Merging of REL-5, REL-4, R99 etc. test specifications (Foreword, clause 1 and clause 2)	F	5.10.0	6.0.0	GP-042912	TEI
GP22	-	-	-	Raised to version 6.0.1 to correct editorial problems with header	-	6.0.0	6.0.1	-	-
GP-23	GP-050475	2612	1	Corrections to Inter-RAT test cases	F	6.0.1	6.1.0	GP-050475	Inter system handover
GP-23	GP-050009	2613	-	Correction to test case 18.1 Temporary reception gaps, single slot	F	6.0.1	6.1.0	GP-050009	GSM
GP-23	GP-050018	2614	-	Bad parameters after cell reselection	F	6.0.0	6.1.0	GP-050018	GPRS
GP-23	GP-050019	2615	-	Addition of time to allow BSIC decoding	F	6.0.0	6.1.0	GP-050019	GPRS

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GP-23	GP-050020	2616	-	Addition of time to allow BSIC decoding	F	6.0.0	6.1.0	GP-050020	GPRS
GP-23	GP-050021	2617	-	Change to avoid unwanted cell reselection	F	6.0.0	6.1.0	GP-050021	GPRS
GP-23	GP-050022	2618	-	Change to avoid unwanted cell reselection	F	6.0.0	6.1.0	GP-050022	GPRS
GP-23	GP-050023	2619	-	Removal of the TC as it is not testing the 'Test Purpose'	F	6.0.0	6.1.0	GP-050023	GPRS
GP-23	GP-050026	2622	-	Network Control measurement reporting /NC_FREQUENCY_LIST/NC_FREQUENCY_LIST in Packet measurement order.	F	6.0.1	6.1.0	GP-050026	GPRS
GP-23	GP-050549	2623	3	DTM_SUPPORT bit set to 1 in the GPRS cell options IE for all DTM messages	F	6.0.1	6.1.0	GP-050549	GPRS
GP-23	GP-050463	2624	1	Packet Measurement order procedure / Downlink transfer / Normal case/ Routing Area Update/ NMO I	F	6.0.1	6.1.0	GP-050463	GPRS
GP-23	GP-050550	2626	2	BCCH carrier of cell C modified in testcases 42.4.8.4.4 and 42.4.8.4.5	F	6.0.1	6.1.0	GP-050550	GPRS
GP-23	GP-050042	2629	-	Correction to Related PICS/PIXIT Statement	F	6.0.1	6.1.0	GP-050042	DTM
GP-23	GP-050044	2630	-	Remove unnecessary requirement for TCH/H	F	6.0.1	6.1.0	GP-050044	GPRS
GP-23	GP-050045	2631	-	Various corrections to test procedure, test sequence and specific message contents	F	6.0.1	6.1.0	GP-050045	GPRS
GP-23	GP-050046	2632	-	Correction of step numbering in test sequence	F	6.0.1	6.1.0	GP-050046	GPRS
GP-23	GP-050047	2633	-	Various corrections to test procedure, test sequence and specific message contents	F	6.0.1	6.1.0	GP-050047	GPRS
GP-23	GP-050048	2634	-	Correction to specific message content	F	6.0.1	6.1.0	GP-050048	GPRS
GP-23	GP-050049	2635	-	Correction to specific message content	F	6.0.1	6.1.0	GP-050049	GPRS
GP-23	GP-050050	2636	-	Correction to specific message content and expected sequence	F	6.0.1	6.1.0	GP-050050	GPRS
GP-23	GP-050060	2637	-	Expected Sequence does not match standard Call Establishment procedure	F	6.0.1	6.1.0	GP-050060	ISHO
GP-23	GP-050061	2638	-	Provision for Two-Phase Access added in the expected sequence.	F	6.0.1	6.1.0	GP-050061	GPRS
GP-23	GP-050461	2639	1	Handling of MS requesting one phase access.	F	6.0.1	6.1.0	GP-050461	GPRS
GP-23	GP-050511	2640	1	Remove unnecessary checking of number of received RLC blocks.	F	6.0.1	6.1.0	GP-050511	GPRS
GP-23	GP-050064	2641	-	Correction to step numbering.	F	6.0.1	6.1.0	GP-050064	GPRS
GP-23	GP-050466	2643	1	Handling of MS requesting one phase access.	F	6.0.1	6.1.0	GP-050466	GPRS
GP-23	GP-050067	2644	-	Allow for two phase access.	F	6.0.1	6.1.0	GP-050067	GPRS
GP-23	GP-050068	2645	-	Provision for Two-Phase Access added in the expected sequence.	F	6.0.1	6.1.0	GP-050068	EGPRS
GP-23	GP-050480	2646	1	Handling of MS requesting one phase access.	F	6.0.1	6.1.0	GP-050480	EGPRS
GP-23	GP-050512	2647	1	Remove unnecessary checking of number of received RLC blocks.	F	6.0.1	6.1.0	GP-050512	EGPRS
GP-23	GP-050071	2648	-	Correction in the message sequence and step numbering.	F	6.0.1	6.1.0	GP-050071	EGPRS
GP-23	GP-050467	2650	1	Handling of MS requesting one phase access.	F	6.0.1	6.1.0	GP-050467	EGPRS
GP-23	GP-050074	2651	-	Allow for two phase access.	F	6.0.1	6.1.0	GP-050074	EGPRS
GP-23	GP-050075	2652	-	Remove redundant CM SERVICE ACCEPT message.	F	6.0.1	6.1.0	GP-050075	A-GPS
GP-23	GP-050076	2653	-	Modification to the timing requirements of the testcase 20.22.13.	F	6.0.1	6.1.0	GP-050076	GPRS
GP-23	GP-050547	2656	1	Removing the macro used for the cell update in testcase 41.3.6.6.	F	6.0.1	6.1.0	GP-050547	GPRS
GP-23	GP-050080	2657	-	Correction to the testcase 41.3.6.9.	F	6.0.1	6.1.0	GP-050080	GPRS
GP-23	GP-050494	2658	1	Changes in the testcase 41.5.1.1.1.3	F	6.0.1	6.1.0	GP-050494	GPRS
GP-23	GP-050082	2659	-	Changes in the PICS/PIXIT statement of the testcase 41.5.1.1.2.3.4.	F	6.0.1	6.1.0	GP-050082	GPRS
GP-23	GP-050083	2660	-	Changes in the testcase 41.5.2.1	F	6.0.1	6.1.0	GP-050083	GPRS
GP-23	GP-050084	2661	-	Changes in the testcase 41.5.2.4	F	6.0.1	6.1.0	GP-050084	GPRS
GP-23	GP-050085	2662	-	Corrections in the expected sequence 42.3.1.1.10.	F	6.0.1	6.1.0	GP-050085	GPRS
GP-23	GP-050086	2663	-	Removing the reference to the non-existing section in specific message contents in the testcase 42.3.3.3.	F	6.0.1	6.1.0	GP-050086	GPRS
GP-23	GP-050468	2664	1	Changes in the testcase 42.4.2.3.3	F	6.0.1	6.1.0	GP-050468	GPRS
GP-23	GP-050548	2666	1	Removing the macro used for the cell update in testcase 51.3.6.6.	F	6.0.1	6.1.0	GP-050548	EGPRS
GP-23	GP-050090	2667	-	Changes in the testcase 51.3.6.9.	F	6.0.1	6.1.0	GP-050090	EGPRS
GP-23	GP-050091	2668	-	Removing the reference to the non-existing section in specific message contents of the testcase 52.3.3.3.	F	6.0.1	6.1.0	GP-050091	EGPRS
GP-23	GP-050092	2669	-	Changes in the initial conditions of the testcases in sec 60.	F	6.0.1	6.1.0	GP-050092	GPRS
GP-23	GP-050100	2671	-	Correction to test case 20.22.29	F	6.0.0	6.1.0	GP-050100	Intersyste

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GP-23	GP-050469	2672	1	Correction to test case 42.4.5.3	F	6.0.1	6.1.0	GP-050469	GPRS
GP-23	GP-050505	2673	2	Blocking and spurious response - speech channels	F	6.0.1	6.1.0	GP-050505	GPRS
GP-23	GP-050103	2674	-	CR 51.0EGPRS Uplink Power Control - Use of (and (CH parameters	F	6.0.1	6.1.0	GP-050103	GPRS
GP-23	GP-050115	2675	-	Change in the Network Mode of Operation	F	6.0.1	6.1.0	GP-050115	GPRS
GP-23	GP-050116	2676	-	Correcting the SAPI	F	6.0.1	6.1.0	GP-050116	GPRS
GP-23	GP-050117	2677	-	Removing redundant Step	F	6.0.1	6.1.0	GP-050117	GPRS
GP-23	GP-050118	2678	-	Change in the Network Mode of Operation	F	6.0.1	6.1.0	GP-050118	GPRS
GP-23	GP-050119	2679	-	Section 11 General Tests	F	6.0.1	6.1.0	GP-050119	GSM
GP-23	GP-050120	2680	-	EFR Signalling / Structured procedures / MS originated call / late assignment	F	6.0.1	6.1.0	GP-050120	GSM
GP-23	GP-050121	2681	-	Structured Procedures / MS terminated call / early assignment	F	6.0.1	6.1.0	GP-050121	GSM
GP-23	GP-050122	2682	-	Structured Procedures / emergency call	F	6.0.1	6.1.0	GP-050122	GSM
GP-23	GP-050123	2683	-	Section 26.12.8 Default contents of layer 3 messages for Enhanced Full rate speech tests	F	6.0.1	6.1.0	GP-050123	GSM
GP-23	GP-050149	2686	-	Measurement / multiband environment - Removed Ext-Ind from SI2ter and SI5ter. PCS band added.	F	6.0.1	6.1.0	GP-050149	Circuit Switched
GP-23	GP-050150	2687	-	Handover / successful / active call / finely synchronized	F	6.0.1	6.1.0	GP-050150	GPRS
GP-23	GP-050151	2688	-	Handover / layer 1 failure	F	6.0.1	6.1.0	GP-050151	GPRS
GP-23	GP-050152	2689	-	Location updating	F	6.0.1	6.1.0	GP-050152	GSM
GP-23	GP-050153	2690	-	Directed Retry / Mobile Originated Call - PCS band missing.	F	6.0.1	6.1.0	GP-050153	GSM
GP-23	GP-050154	2691	-	PCS band missing.	F	6.0.1	6.1.0	GP-050154	Circuit Switched
GP-23	GP-050157	2694	-	CKSN missing in initial conditions	F	6.0.1	6.1.0	GP-050157	GPRS
GP-23	GP-050158	2695	-	26.11.5.1 - Modification of Classmark Change content for 850/1900 MS	F	6.0.1	6.1.0	GP-050158	GSM
GP-23	GP-050159	2696	-	Inband Signalling, Uplink Codec Adaptation	F	6.0.1	6.1.0	GP-050159	GSM
GP-23	GP-050504	2697	2	AMR signalling / Handover / active call / successful case	F	6.0.1	6.1.0	GP-050504	GSM
GP-23	GP-050161	2698	-	AMR Signalling / Directed Retry / Mobile Originated Call	F	6.0.1	6.1.0	GP-050161	GSM
GP-23	GP-050162	2699	-	AMR Signalling / Directed Retry / Mobile Terminated Call	F	6.0.1	6.1.0	GP-050162	GSM
GP-23	GP-050498	2700	2	Section 26.16.11. Handover / layer 1 failure	F	6.0.1	6.1.0	GP-050498	GSM
GP-23	GP-050499	2701	1	Section 26.16.10.2 Related Pics/Pixit modified	F	6.0.1	6.1.0	GP-050499	GPRS
GP-23	GP-050165	2702	-	Section 34.4.5 - Removal of test	F	6.0.1	6.1.0	GP-050165	GPRS
GP-23	GP-050166	2703	-	Section 40.2.x - Default message contents	D	6.0.1	6.1.0	GP-050166	GPRS
GP-23	GP-050167	2704	-	Section 42.4.2.3.6 and 42.4.2.3.7 removing half rate testing.	F	6.0.1	6.1.0	GP-050167	GPRS
GP-23	GP-050384	2706	1	Packet Downlink Assignment / Abnormal cases / Incorrect PDCH assignment	F	6.0.1	6.1.0	GP-050384	GPRS
GP-23	GP-050170	2707	-	Handover to same routeing area whilst in dedicated mode & MM Ready / Completed on the main DCCH - PDP context 2 removed	C	6.0.1	6.1.0	GP-050170	GPRS
GP-23	GP-050171	2708	-	Handover to same routeing area whilst in DTM with downlink TBF Established - removed misleading remark	D	6.0.1	6.1.0	GP-050171	GPRS
GP-23	GP-050479	2709	1	Handover to same routeing area whilst in DTM with both DL & UL TBFs / Successful case – Step B17 corrected	F	6.0.1	6.1.0	GP-050479	GPRS
GP-23	GP-050173	2710	-	Handover to different routeing area whilst in DM / Performed on main DCCH / RAU complete before CS release - Specific message corrected	F	6.0.1	6.1.0	GP-050173	GPRS
GP-23	GP-050174	2711	-	Handover to different routeing area whilst in DM / Performed on main DCCH / CS release before RAU complete - Specific message corrected	F	6.0.1	6.1.0	GP-050174	GPRS
GP-23	GP-050493	2712	1	Ignoring Packet Measurement Order and Packet Cell Change Order whilst in DTM – New Test proposal	B	6.0.1	6.1.0	GP-050493	GPRS
GP-23	GP-050473	2716	1	Negotiation initiated by the SS (during ADM, for IOV- UI)	F	6.0.1	6.1.0	GP-050473	GPRS
GP-23	GP-050457	2717	2	DARP Speech bearer tests / TCH/AFS / DTS-1 (new test)	F	6.0.1	6.1.0	GP-050457	DARP
GP-23	GP-050236	2718	-	New requirement added to applicability (PICS) in test cases 46.1.2.6.1 and 46.1.2.6.2	F	6.0.1	6.1.0	GP-050236	GPRS
GP-23	GP-050238	2719	-	Cell Reselection based on C32 - Cell Reselection on CCCH - PBCCH not present	F	6.0.1	6.1.0	GP-050238	GPRS

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GP-23	GP-050240	2720	-	Cell Reselection based on C32 - Cell Reselection on CCCH - PBCCH not supported	F	6.0.1	6.1.0	GP-050240	GPRS
GP-23	GP-050241	2721	-	Cell Reselection based on C32 quality / Cell Reselection on CCCH - PBCCH not supported	F	6.0.1	6.1.0	GP-050241	GPRS
GP-23	GP-050242	2722	-	Cell Reselection with cells in different Routing area - Cell Reselection on CCCH - PBCCH not present	F	6.0.1	6.1.0	GP-050242	GPRS
GP-23	GP-050243	2723	-	Clarifications and editorial changes to A-GPS tests	F	6.0.1	6.1.0	GP-050243	TEI
GP-23	GP-050476	2724	1	Addition of A-GPS Scenario and Assistance data values in new clause 10.9	F	6.0.1	6.1.0	GP-050476	TEI
GP-23	GP-050477	2725	1	Revision of A-GPS assistance data delivery and values for MS based tests	F	6.0.1	6.1.0	GP-050477	TEI
GP-23	GP-050501	2726	1	Revision of A-GPS assistance data delivery and values for MS assisted tests	F	6.0.1	6.1.0	GP-050501	TEI
GP-23	GP-050502	2727	1	Revision of A-GPS assistance data delivery and values for MS assisted tests in section 70.8.4.X	F	6.0.1	6.1.0	GP-050502	TEI
GP-23	GP-050251	2728	-	Section 26.6.5.1 - Handover / successful / active call / non-synchronized	F	6.0.1	6.1.0	GP-050251	GSM
GP-23	GP-050513	2729	1	Attach Reject Procedure to be introduced as additional test steps to set T3302 to 1 minute.	F	6.0.1	6.1.0	GP-050513	GPRS
GP-23	GP-050452	2730	1	RXQUAL - TCH/AFS DTX on - correction to equation	F	6.0.1	6.1.0	GP-050452	AMR
GP-23	GP-050470	2731	1	42.3.2.2.2 -Removal of obsolete test step	F	6.0.1	6.1.0	GP-050470	GPRS
GP-23	GP-050471	2732	1	52.3.2.2.2 -Removal of obsolete test step	F	6.0.1	6.1.0	GP-050471	GPRS
GP-23	GP-050370	2733	-	Section 42.4.8.x.x - SI2quater specific message contents corrected	F	6.0.1	6.1.0	GP-050370	GPRS
GP-23	GP-050397	2734	-	52.3.1.2.2 – Change to avoid unwanted cell reselection	F	6.0.0	6.1.0	GP-050397	GPRS
GP-23	GP-050462	2735	1	52.3.1.2.3 - Change to avoid unwanted cell reselection	F	6.0.0	6.1.0	GP-050462	GPRS
GP-23	GP-050472	2736	-	Section 42.4.5.5 Network Assisted Cell Change / Expiry of T3208 and T3210 – 15% Timer Tolerance changed to 10%	F	6.0.1	6.1.0	GP-050472	GPRS
GP-23	GP-050474	2737	-	GPRS Cell Selection and Reselection	F	6.0.1	6.1.0	GP-050474	GPRS
GP-23	GP-050552	2738	1	Change to expected sequence.	F	6.0.1	6.1.0	GP-050552	GPRS
GP-24	GP-050615	2740	-	14.11.1.1 DARP Speech bearer tests / TCH/FS / DTS-1 (new test)	F	6.1.0	6.2.0	GP-050615	DARP
GP-24	GP-050616	2741	-	14.4.1 TUHigh Not Applicable to DARP Capable MS	F	6.1.0	6.2.0	GP-050616	DARP
GP-24	GP-050617	2742	-	21.3.1 Signal Quality under static conditions - TCH/FS (modified test)	F	6.1.0	6.2.0	GP-050617	DARP
GP-24	GP-050618	2743	-	21.3.4 Signal Quality under static conditions - TCH/AHS DTX Off (modified test)	F	6.1.0	6.2.0	GP-050618	DARP
GP-24	GP-050619	2744	-	21.3.6 Signal Quality under static conditions - TCH/AHS DTX On (new test)	F	6.1.0	6.2.0	GP-050619	DARP
GP-24	GP-050635	2745	-	Correction to test case 27.21.2 to the "Maximum frequency of ACM updating" test	F	6.1.0	6.2.0	GP-050635	SIM
GP-24	GP-050636	2746	-	Addition of PICS to test case 46.1.2.2.2.4	F	6.1.0	6.2.0	GP-050636	GPRS
GP-24	GP-050639	2747	-	Correction to test case 42.4.5.3	F	6.1.0	6.2.0	GP-050639	GPRS
GP-24	GP-051045	2748	1	Correction to test case 46.2.2.1.4	F	6.1.0	6.2.0	GP-051045	GPRS
GP-24	GP-050641	2749	-	CR 51.010-1 Section 14.18.5 Blocking and spurious response	F	6.1.0	6.2.0	GP-050641	EGPRS
GP-24	GP-050642	2750	-	14.16 GPRS receiver tests - Number of RLC blocks depending on number of used slots under fading conditions.	F	6.1.0	6.2.0	GP-050642	GPRS
GP-24	GP-050643	2751	-	14.16.2 GPRS co-channel rejection - correction of table reference	F	6.1.0	6.2.0	GP-050643	GPRS
GP-24	GP-050644	2752	-	14.16.4.1 DARP GPRS tests - Synchronous single co-channel interferer (DTS-1)	B	6.1.0	6.2.0	GP-050644	DARP
GP-24	GP-050645	2753	-	14.16.4.2 DARP GPRS tests - Synchronous multiple interferers (DTS-2 / DTS-3)	B	6.1.0	6.2.0	GP-050645	DARP
GP-24	GP-050647	2755	-	22.3 GPRS Uplink Power Control - Use of (and (CH parameters	F	6.1.0	6.2.0	GP-050647	GPRS
GP-24	GP-050649	2756	-	CR 51.010-1 Annex A7.1 Statistical testing of receiver performance	F	6.1.0	6.2.0	GP-050649	EGPRS
GP-24	GP-050650	2757	-	42.4.4.5 - New TC based on previous 42.4.4.4	F	6.1.0	6.2.0	GP-050650	GPRS
GP-24	GP-050651	2758	-	20.22.14 - Deletion of test case	F	6.1.0	6.2.0	GP-050651	GPRS
GP-24	GP-050652	2759	-	42.4.5.3 - Modification of Power reselection parameters	F	6.1.0	6.2.0	GP-050652	GPRS
GP-24	GP-050656	2760	-	TC 34.2.5.2 Change in initial conditions	F	6.1.0	6.2.0	GP-050656	SMS
GP-24	GP-051037	2761	2	New clause 42.9 added for Extended dynamic allocation test cases	F	6.1.0	6.2.0	GP-051037	GPRS

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GP-24	GP-051101	2762	3	New clause 52.9 added for Extended dynamic allocation test cases	F	6.1.0	6.2.0	GP-051101	E-GPRS
GP-24	GP-050662	2763	-	41.3.2.3 - Minor correction to test procedure and expected sequence	F	6.1.0	6.2.0	GP-050662	DTM
GP-24	GP-050663	2764	-	41.3.6.9 - Revise testcase in accordance with revised Conformance Requirement	F	6.1.0	6.2.0	GP-050663	GPRS
GP-24	GP-050664	2765	-	51.1.1.4: Correction to page mode in step 14	F	6.1.0	6.2.0	GP-050664	EDGE
GP-24	GP-050665	2766	-	51.3.6.9 - Revise testcase in accordance with revised Conformance Requirement	F	6.1.0	6.2.0	GP-050665	EGPRS
GP-24	GP-050666	2767	-	52.3.2.1.2: Corrections to step references and timings	F	6.1.0	6.2.0	GP-050666	EDGE
GP-24	GP-050667	2768	-	26.7.4.5.4.3 - Correct start of VPLMN Search Timer	F	6.1.0	6.2.0	GP-050667	TEI
GP-24	GP-050669	2769	-	42.1.2.1.2 - Allow for two phase access.	F	6.1.0	6.2.0	GP-050669	GPRS
GP-24	GP-051049	2770	1	51.2.x - Allow for two phase access.	F	6.1.0	6.2.0	GP-051049	EDGE
GP-24	GP-050671	2771	-	52.1.2.1.2 - Allow for two phase access	F	6.1.0	6.2.0	GP-050671	EDGE
GP-24	GP-050672	2772	-	70.8.4.1 - Incorrect missing IE	F	6.1.0	6.2.0	GP-050672	TEI
GP-24	GP-050674	2773	-	CR 51.010-1-2773 42.3.1.2.2 - The amount of data triggered in step 1 is not sufficient	F	6.1.0	6.2.0	GP-050674	-
GP-24	GP-050675	2774	-	42.3.3.1.1 - Handling of optional messages at step 6 and step 8.	F	6.1.0	6.2.0	GP-050675	GPRS
GP-24	GP-050676	2775	-	42.4.1.2 - Update of T3158 is difficult to determine.	F	6.1.0	6.2.0	GP-050676	GPRS
GP-24	GP-051034	2776	1	42.4.2.1.3 - Optional step to receive measurement report is required.	F	6.1.0	6.2.0	GP-051034	GPRS
GP-24	GP-050678	2777	-	42.4.2.1.4 - MS may transmit Packet Channel Request at step 8 and step 13 with the Cause Cell Update.	F	6.1.0	6.2.0	GP-050678	GPRS
GP-24	GP-050680	2778	-	CR 51.010-1-2778 52.3.1.2.2 - The amount of data triggered in step 1 is not sufficient	F	6.1.0	6.2.0	GP-050680	GPRS
GP-24	GP-050681	2779	-	52.3.3.1.1 - Handling of optional messages at step 6 and step 8.	F	6.1.0	6.2.0	GP-050681	GPRS
GP-24	GP-050682	2780	-	A5.2 New test signals for DARP tests.	F	6.1.0	6.2.0	GP-050682	DARP
GP-24	GP-050683	2781	-	14.11.2.1 DARP Speech bearer tests / TCH/AFS / DTS-1	F	6.1.0	6.2.0	GP-050683	DARP
GP-24	GP-051022	2782	1	14.11.2.2 DARP Speech bearer tests / TCH/AFS / DTS-4	F	6.1.0	6.2.0	GP-051022	DARP
GP-24	GP-051023	2783	1	14.11.2.3 DARP Speech bearer tests / TCH/AFS / DTS-2/3/5	F	6.1.0	6.2.0	GP-051023	DARP
GP-24	GP-051024	2784	1	14.11.3.1 DARP Speech bearer tests / TCH/AHS / DTS-1	F	6.1.0	6.2.0	GP-051024	DARP
GP-24	GP-050687	2785	-	14.11.3.3 DARP Speech bearer tests / TCH/AHS / DTS-2/3	F	6.1.0	6.2.0	GP-050687	DARP
GP-24	GP-050690	2786	-	14.1.5, 14.1.6 BFI - clarification of test conditions	F	6.1.0	6.2.0	GP-050690	AMR
GP-24	GP-051108	2787	2	14.2.19, 14.2.20, 14.4.17, 14.4.18 Inband FER - clarification of test procedure	F	6.1.0	6.2.0	GP-051108	AMR
GP-24	GP-050693	2788	-	14.4.8 Co-channel rejection - TCH/AFS - corrections and addition of DARP applicability	F	6.1.0	6.2.0	GP-050693	DARP
GP-24	GP-050694	2789	-	14.4.16 Co-channel rejection - TCH/AHS - clarifications and addition of DARP applicability	F	6.1.0	6.2.0	GP-050694	DARP
GP-24	GP-050696	2790	-	21.3.3 Signal quality under static conditions - TCH/AFS - DTX off	F	6.1.0	6.2.0	GP-050696	AMR
GP-24	GP-050697	2791	-	Section 14 AMR tests - clarification of expected test duration	F	6.1.0	6.2.0	GP-050697	AMR
GP-24	GP-050700	2792	-	CR 51.010-1-2792 26.6.11.3 - Correction to CLASSMARK CHANGE response time requirement	F	6.1.0	6.2.0	GP-050700	-
GP-24	GP-050710	2793	-	CR 51.010-1 Section 28.4 Behaviour of the MS when its list of blacklisted numbers is full	F	6.1.0	6.2.0	GP-050710	GSM
GP-24	GP-050714	2794	-	13.17.2 Frequency error under multipath and interference conditions	F	6.1.0	6.2.0	GP-050714	EDGE
GP-24	GP-050715	2795	-	13.17.4 Output RF spectrum in EGPRS configuration	F	6.1.0	6.2.0	GP-050715	Edge
GP-24	GP-050716	2796	-	14.18 EGPRS receiver tests	F	6.1.0	6.2.0	GP-050716	EDGE
GP-24	GP-051085	2797	2	42.4.1.2 Network Control measurement reporting / Idle mode / New cell reselection	F	6.1.0	6.2.0	GP-051085	GPRS
GP-24	GP-050718	2798	-	42.4.2.1.4 Cell change order procedure / Uplink transfer / Failure cases / Contention resolution failure	F	6.1.0	6.2.0	GP-050718	GPRS
GP-24	GP-050743	2799	-	Corrections to step numbering in 70.8.5.1	F	6.1.0	6.2.0	GP-050743	TEI
GP-24	GP-050744	2800	-	Corrections and changes to section 10.9 and A-GPS data file	F	6.1.0	6.2.0	GP-050744	TEI
GP-24	GP-050745	2801	-	CR 051.010-1 section 40 PACKET UL/DL	F	6.1.0	6.2.0	GP-050745	GPRS

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				ASSIGNMENT and PACKET TIMESLOT RECONFIGURE should not have frequency parameters present in case MS is in DTM mode.					
GP-24	GP-050746	2802	-	CR 051.010-1 Section 47.3.2.1 Handover to different routing area whilst in DM / Performed on main DCCH / RAU complete before CS release	F	6.1.0	6.2.0	GP-050746	DTM
GP-24	GP-050749	2803	-	CR 51.010-1 GPRS_RESELECT_OFFSET of cell B changed in 42.3.1.2.2 and 42.3.1.2.3 changed	F	6.1.0	6.2.0	GP-050749	GPRS
GP-24	GP-050750	2804	-	CR 51.010-1 GPRS_RESELECT_OFFSET of cell B changed in 52.3.1.2.2 and 52.3.1.2.3 changed	F	6.1.0	6.2.0	GP-050750	EDGE
GP-24	GP-050751	2805	-	CR 051.010-1- 26.10.2.4.2 E-GSM or R-GSM signalling / RR / Handover / layer 1 failure	F	6.1.0	6.2.0	GP-050751	GSM (Signalling)
GP-24	GP-050752	2806	-	CR 051.010-1- 26.10.3.2 E-GSM or R-GSM signalling / Structured procedures / emergency call	F	6.1.0	6.2.0	GP-050752	GSM (Signalling)
GP-24	GP-050753	2807	-	CR 051.010-1 26.11.3.1.2 Location updating / periodic	F	6.1.0	6.2.0	GP-050753	signalling
GP-24	GP-050754	2808	-	CR 051.010 section 50 PACKET UL/DL ASSIGNMENT and PACKET TIMESLOT RECONFIGURE should not have frequency parameters present in case MS is DTM mode.	F	6.1.0	6.2.0	GP-050754	EDGE
GP-24	GP-050747	2809	-	CR 051.010-1 Section 47.4.1 PDP Context Activation / Performed on main DCCH and TBFS	F	6.1.0	6.2.0	GP-050747	DTM
GP-24	GP-050796	2810	-	CR 51.010-1 Section 26.16.9.10 - Inversion of the phase of the CMI/CMR - Step number corrected	D	6.1.0	6.2.0	GP-050796	GSM
GP-24	GP-050797	2811	-	CR 51.010-1-2811 Section 41.3.2.3 TBF release / Uplink / Normal / Network initiated / Whilst in DTM – Step renumbering	F	6.1.0	6.2.0	GP-050797	-
GP-24	GP-051028	2812	1	CR 51.010-1 Section 41.3.6.10 TBF Release / Extended Uplink / Change of RLC mode / Abnormal release - Used Context corrected	F	6.1.0	6.2.0	GP-051028	GPRS
GP-24	GP-050799	2813	-	CR 51.010-1 Section 41.3.6.9 TBF Release / Extended Uplink / Change of RLC mode / Normal release - Used contexts corrected	F	6.1.0	6.2.0	GP-050799	GPRS
GP-24	GP-051068	2814	1	CR 51.010-1 Section 41.5.1.1.2.3.5 - Uplink TBF establishment with reallocation of CS resources / Abnormal case / Multislot class violation / Incorrect Allocation - Cause Value corrected	F	6.1.0	6.2.0	GP-051068	GPRS
GP-24	GP-050802	2815	-	CR 51.010-1 Section - 41.5.2.2 MT CS establishment whilst in packet transfer mode with a uplink TBF established - Authentication and Ciphering added	F	6.1.0	6.2.0	GP-050802	GPRS
GP-24	GP-050803	2816	-	CR 51.010-1 Section 41.5.2.3 - MO CS establishment whilst in packet transfer mode with uplink and downlink TBFS established - sequenced swapped	F	6.1.0	6.2.0	GP-050803	GPRS
GP-24	GP-050804	2817	-	CR 51.010-1 Section 42.1.2.2.3 - Packet Downlink Assignment / Frequency Parameters - CA length modified for PCN and PCS bands	F	6.1.0	6.2.0	GP-050804	GPRS
GP-24	GP-050805	2818	-	CR 51.010-1 Section 42.1.2.2.5.1 - Packet Downlink Assignment / Abnormal cases Incorrect PDCH assignment - Align with Mirror test	F	6.1.0	6.2.0	GP-050805	GPRS
GP-24	GP-050806	2819	-	CR 51.010-1 Section 42.4.6.1 Clarification of Specific Message Contents	F	6.1.0	6.2.0	GP-050806	GPRS
GP-24	GP-051035	2820	1	CR 51.010-1 Section 42.4.8.3.4 Correction of Expected Sequence	F	6.1.0	6.2.0	GP-051035	GPRS
GP-24	GP-050808	2821	-	CR 51.010-1 Section 42.4.8.4.3 Correction of Initial Conditions and Specific message contents	F	6.1.0	6.2.0	GP-050808	GPRS
GP-24	GP-050809	2822	-	CR 51.010-1 Section 44.2.3.1.4 - Routing area updating / rejected / location area not allowed - Detach Accept added	F	6.1.0	6.2.0	GP-050809	GPRS
GP-24	GP-050810	2823	-	CR 51.010-1-2823 Section 44.2.3.1.4 - Routing area updating / rejected / location area not allowed – SIM removal considered	F	6.1.0	6.2.0	GP-050810	-
GP-24	GP-050811	2824	-	CR 51.010-1 Section 46.1.2.5.4 Frame reject condition during establishment of ABM - Removal of Superfluous information	D	6.1.0	6.2.0	GP-050811	GPRS

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GP-24	GP-050812	2825	-	CR 51.010-1 Section 46.1.2.7.6 Negotiation initiated by the SS (during ABM, for Reset) - Reducing test time	F	6.1.0	6.2.0	GP-050812	GPRS
GP-24	GP-050813	2826	-	CR 51.010-1 Section 46.2.2.4.1 Response from MS on receiving XID request from the SS - adding new header compression algorithms	F	6.1.0	6.2.0	GP-050813	GPRS
GP-24	GP-050814	2827	-	CR 51.010-1 Section 47.4.1 - PDP Context Activation / Performed on main DCCH and TBFs - Change to TCH/F	F	6.1.0	6.2.0	GP-050814	GPRS
GP-24	GP-051027	2828	1	CR 51.010-1 section 51.3.6.10 - TBF Release / Extended Uplink / Change of RLC mode / Abnormal release - Used Context corrected	F	6.1.0	6.2.0	GP-051027	GPRS
GP-24	GP-050816	2829	-	CR 51.010-1 section 51.3.6.9 - TBF Release / Extended Uplink / Change of RLC mode / Normal release - Used contexts corrected	F	6.1.0	6.2.0	GP-050816	GPRS
GP-24	GP-050817	2830	-	CR 51.010-1 Section 52.1.2.1.8.1.6, 52.1.2.1.8.1.7, 52.1.2.1.8.1.8 Handling of MS requesting one phase access.	F	6.1.0	6.2.0	GP-050817	GPRS
GP-24	GP-050818	2831	-	CR 51.010-1 Section 53.1.1.13 - Acknowledged Mode/ Uplink TBF/ Calculation of BSN2 - aligning the test procedure	F	6.1.0	6.2.0	GP-050818	GPRS
GP-24	GP-051047	2831	1	CR 51.010-1 Addition of missing Supplementary Services message content to MO-LR A-GPS test cases, and correction of MO-LR transfer to 3rd Party	F	6.1.0	6.2.0	GP-051047	TEI
GP-24	GP-050830	2832	-	CR 51.010-1 Completion of A-GPS MT-LR test cases.	F	6.1.0	6.2.0	GP-050830	TEI
GP-24	GP-050832	2833	-	CR 51.010-1 Removal of A-GPS NI-LR test cases on SDCCH	F	6.1.0	6.2.0	GP-050832	TEI
GP-24	GP-050834	2834	-	CR 51.010-1 New A-GPS NI-LR emergency call test cases without SIM inserted.	F	6.1.0	6.2.0	GP-050834	TEI
GP-24	GP-050870	2835	-	51010-1: Editorial Modifications in the section 20.22 defaults.	F	6.1.0	6.2.0	GP-050870	GPRS
GP-24	GP-050871	2836	-	51010-1: Changes in the timing requirement of the testcases 20.22.4.	F	6.1.0	6.2.0	GP-050871	GPRS
GP-24	GP-051077	2837	1	51010-1: Changes in the timing requirement of the testcases 20.22.5.	F	6.1.0	6.2.0	GP-051077	GPRS
GP-24	GP-051046	2838	1	51010-1: Changes in the timing requirement of the testcases 20.22.7.	F	6.1.0	6.2.0	GP-051046	GPRS
GP-24	GP-050875	2839	-	51010-1: Changes in the initial condition of the testcase 41.2.2.3	F	6.1.0	6.2.0	GP-050875	GPRS
GP-24	GP-050876	2840	-	51010-1: Changes in the ACCESS_TYPE used in the PACKET RESOURCE REQUEST, other corrections in the expected sequence in the testcase 42.3.1.2.3	F	6.1.0	6.2.0	GP-050876	GPRS
GP-24	GP-050877	2841	-	51010-1: Changes in the specific message content of the testcase 47.3.2.1.	F	6.1.0	6.2.0	GP-050877	DTM
GP-24	GP-050878	2842	-	51010-1: Changes in the testcase 47.3.2.2.	F	6.1.0	6.2.0	GP-050878	DTM
GP-24	GP-050879	2843	-	51010-1: Changes in the testcase 47.3.3.1.2.	F	6.1.0	6.2.0	GP-050879	DTM
GP-24	GP-050880	2844	-	51010-1: Changes in the ACCESS_TYPE used in the PACKET RESOURCE REQUEST, and other changes in the expected sequence in the testcase 52.3.1.2.3	F	6.1.0	6.2.0	GP-050880	EGPRS
GP-24	GP-050881	2845	-	51010-1: Changes in the testcases 44.2.3.2.7, 44.2.3.2.3.2, 44.2.1.2.2.3.2	F	6.1.0	6.2.0	GP-050881	GPRS
GP-24	GP-050874	2846	-	51010-1: Changes in the initial conditions of the testcases 20.25.4.	F	6.1.0	6.2.0	GP-050874	GPRS
GP-24	GP-050883	2847	-	51010-1: Corrections to specific message content of step 1 in 42.4.8.3.6	F	6.1.0	6.2.0	GP-050883	GPRS
GP-24	GP-050884	2848	-	51010-1: Correction to step 7 of 42.4.2.3.7	D	6.1.0	6.2.0	GP-050884	GPRS
GP-24	GP-051043	2849	1	51010-1: Changes in the expected test sequence in the testcase 42.3.1.2.2	F	6.1.0	6.2.0	GP-051043	GPRS
GP-24	GP-051044	2850	1	51010-1: Changes in the expected sequence in the testcase 52.3.1.2.2	F	6.1.0	6.2.0	GP-051044	EGPRS
GP-24	GP-050908	2851	-	CR 51.010-1 Section 20.22.14 - Cell Reselection in case Cell reselection occurred in the previous 15 s	F	6.1.0	6.2.0	GP-050908	GPRS
GP-24	GP-050909	2852	-	CR 51.010-1 Section 26.6.5.3 - Handover / successful / active call / finely synchronized	F	6.1.0	6.2.0	GP-050909	GSM
GP-24	GP-051104	2853	2	42.4.8.1.x -Correction of Page Mode in Non-DRX test set.	F	6.1.0	6.2.0	GP-051104	GPRS
GP-24	GP-050914	2854	-	CR 51.010-1 Section 42.1.2.1.8.1.6 - Handling of MS requesting one phase access.	F	6.1.0	6.2.0	GP-050914	GPRS

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GP-24	GP-050967	2855	-	Corrections to Inter-system cell reselection test case (idle mode)	F	6.1.0	6.2.0	GP-050967	TEI
GP-24	GP-051036	2856	1	51.010 -1 Section 42.4.1.1 - NC_REPORTING_PERIOD_T value is too less	F	6.1.0	6.2.0	GP-051036	
GP-24	GP-050972	2857	1	Correction to Handover to UTRAN Command for 60.1	F	6.1.0	6.2.0	GP-050972	Inter system handover
GP-24	GP-050970	2858	-	CR 051.010-1 Section 42.4.5.9 Network Assisted Cell Change / NC mode change / Packet Neighbour Cell Data	F	6.1.0	6.2.0	GP-050970	GPRS
GP-24	GP-050976	2859	1	CR 51.010-1 Section 53.1.1.13 - Acknowledged Mode/ Uplink TBF/ Calculation of BSN2 - aligning the test procedure	F	6.1.0	6.2.0	GP-050976	GPRS
GP-24	GP-051048	2860	1	CR 051.010-1 Section 42.4.8.3.6 Network Control measurement reporting / Dedicated connection / Assignment Reject/	F	6.1.0	6.2.0	GP-051048	GPRS
GP-24	GP-051021	2861	-	Sections 13.7.5, 13.16.2.5, 13.17.3 Transmitter output power reduction in case of multislot uplink configuration	F	6.1.0	6.2.0	GP-051021	TEI-6
GP-24	GP-051081	2862	1	14.11.4 DARP Speech bearer tests / FACCH (new test)	F	6.1.0	6.2.0	GP-051081	DARP
GP-24	GP-051083	2863	1	MS Radio Access Capability Interrogation (new test)	F	6.1.0	6.2.0	GP-051083	DARP
GP-24	GP-051110	2864	-	Section 42.3.1.2.2 and 42.3.1.2.3 clarification	F	6.1.0	6.2.0	GP-051110	
GP-24	GP-051111	2865	-	Section 52.3.1.2.2 and 52.3.1.2.3 clarification	F	6.1.0	6.2.0	GP-051111	
-	-	-	-	The file 51010-1_s00-s11.doc has been not included in the zipped file for version 620 - all included now	D	6.2.0	6.2.1	-	-
GP-25	GP-051648	2867	1	Correction to section 40, missing Cell Id in DTM INFORMATION	F	6.2.1	6.3.0	GP-051648	DTM
GP-25	GP-051630	2870	1	Corrections to Extended Dynamic Allocation test cases	F	6.2.1	6.3.0	GP-051630	Extended Dynamic Allocation
GP-25	GP-051192	2872	-	Editorial correction to test case 42.4.4.1	D	6.2.1	6.3.0	GP-051192	GPRS
GP-25	GP-051621	2873	1	CR 51.010-1 Section 21.4.1 - Modifications to test procedure	F	6.2.1	6.3.0	GP-051621	GPRS
GP-25	GP-051622	2874	1	CR 51.010-1 Section 21.4.2 - Modifications to test procedure	F	6.2.1	6.3.0	GP-051622	GSM
GP-25	GP-051623	2875	1	CR 51.010-1 Section 21.4.3 - Modifications to test procedure	F	6.2.1	6.3.0	GP-051623	GSM
GP-25	GP-051636	2879	1	CR 51.010-1 Section 46.2.2.1.3 to 46.2.2.1.5, 46.2.2.4.1.2 Need To Handle N-PDUs Too Short To Be Segmented	F	6.2.1	6.3.0	GP-051636	GPRS
GP-25	GP-051631	2882	1	New sub-clause 42.9.2.1.2: Extended Dynamic Allocation / Uplink Transfer / Normal / USF_GRANULARITY = 4 blocks	B	6.2.1	6.3.0	GP-051631	GPRS
GP-25	GP-051632	2883	1	New sub-clause 52.9.2.1.2: Extended Dynamic Allocation / Uplink Transfer / Normal / USF_GRANULARITY = 4 blocks	B	6.2.1	6.3.0	GP-051632	E-GPRS
GP-25	GP-051216	2886	-	Section 42.3.4, remove of useless default messages	F	6.2.1	6.3.0	GP-051216	GPRS
GP-25	GP-051217	2887	-	Section 52.3.4, remove of useless default messages	F	6.2.1	6.3.0	GP-051217	E-GPRS
GP-25	GP-051219	2888	-	70.8.x and 70.9.x - Test Cases incorrect for MSC Releases 99 or later	F	6.2.1	6.3.0	GP-051219	TEI
GP-25	GP-051220	2889	-	70.9.x - Correction in the Test Sequence	F	6.2.1	6.3.0	GP-051220	TEI
GP-25	GP-051221	2890	-	26.17.2 -Adaptive Multi Rate Signalling - 8PSK/ Inband Signalling, Uplink Codec Adaptation (New TC)	F	6.2.1	6.3.0	GP-051221	8PSK-AH
GP-25	GP-051225	2891	-	Addition of new verified TTCN test cases	F	6.2.1	6.3.0	GP-051225	Inter_System_Handover
GP-25	GP-051625	2892	1	14.2.21 DARP Reference sensitivity - O-TCH/AHS (new test)	F	6.2.1	6.3.0	GP-051625	8PSK-AH
GP-25	GP-051240	2893	-	14.2.10 Reference sensitivity - TCH/AFS - remove redundant note	F	6.2.1	6.3.0	GP-051240	AMR
GP-25	GP-051241	2894	-	14.11.3.3 TCH/AHS / DTS-2/3 - correction to applicability	F	6.2.1	6.3.0	GP-051241	AMR
GP-25	GP-051242	2895	-	A5.2 Standard test signals - addition of 8-PSK	F	6.2.1	6.3.0	GP-051242	8PSK-AH
GP-25	GP-051243	2896	-	14.11.3.1 TCH/AHS / DTS-1 - correction to label	F	6.2.1	6.3.0	GP-051243	AMR
GP-25	GP-051244	2897	-	A5.3.4.8 Addition of DARP clauses to higher accuracy requirement	F	6.2.1	6.3.0	GP-051244	DARP
GP-25	GP-051245	2898	-	CR 051.010-1 2898: 26.8.1.4.5.8 In-call	F	6.2.1	6.3.0	GP-051245	GSM

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				functions / MS originated in-call modification / unknown message received					
GP-25	GP-051247	2900	-	CR 051.010-1 2900: section 40, Alpha parameter changed to 0.5	F	6.2.1	6.3.0	GP-051247	GPRS
GP-25	GP-051248	2901	-	CR 051.010-1 2901: 42.4.8.4.1 Network Control measurement reporting / NC_FREQUENCY_LIST / NC_FREQUENCY_LIST in Packet measurement order.	F	6.2.1	6.3.0	GP-051248	GPRS
GP-25	GP-051628	2903	1	CR 051.010-1 2903: Correction to testcases 41.3.6.8,41.3.6.9 and 41.3.6.10	F	6.2.1	6.3.0	GP-051628	GPRS
GP-25	GP-051629	2904	1	CR 051.010-1 2904: Correction to testcases 51.3.6.8,51.3.6.9 and 51.3.6.10	F	6.2.1	6.3.0	GP-051629	EDGE
GP-25	GP-051252	2905	-	New Test Cases for 51.010-1 Clause 83: PS Domain Procedures	B	6.2.1	6.3.0	GP-051252	GAN
GP-25	GP-051254	2906	-	20.22.9 - READY timer deactivated to avoid entering Standby	F	6.2.1	6.3.0	GP-051254	GPRS
GP-25	GP-051255	2907	-	41.2.3.9 - Clarify optional steps	F	6.2.1	6.3.0	GP-051255	GPRS
GP-25	GP-051256	2908	-	51.2.3.9 - Clarify optional steps	F	6.2.1	6.3.0	GP-051256	EDGE
GP-25	GP-051257	2909	-	41.3.6.9 - Correction to values in PACKET UPLINK ACK/NACK	F	6.2.1	6.3.0	GP-051257	GPRS
GP-25	GP-051258	2910	-	51.3.6.9 - Correction to values in EGPRS PACKET UPLINK ACK/NACK	F	6.2.1	6.3.0	GP-051258	GPRS
GP-25	GP-051259	2911	-	41.3.6.10 - Changed conformance requirements and improved method of test.	F	6.2.1	6.3.0	GP-051259	GPRS
GP-25	GP-051260	2912	-	51.3.6.10 - Changed conformance requirements and improved method of test.	F	6.2.1	6.3.0	GP-051260	GPRS
GP-25	GP-051262	2913	-	51.010 -1 Section 42.1.2.2.3 - ARFCN list modified for 850 and 900 bands	F	6.2.1	6.3.0	GP-051262	GPRS
GP-25	GP-051264	2915	-	42.4.5.3 - Correcting specific message contents at Step 30.	F	6.2.1	6.3.0	GP-051264	GPRS
GP-25	GP-051265	2916	-	44.2.1.2.8 - Attach Type modified to allow alternative value	F	6.2.1	6.3.0	GP-051265	GPRS
GP-25	GP-051266	2917	-	47.3.1.3.1 - Clarification of optional steps.	F	6.2.1	6.3.0	GP-051266	DTM
GP-25	GP-051267	2918	-	47.3.1.3.2 - Discrepancy between Initial conditions and Test Procedure.	F	6.2.1	6.3.0	GP-051267	DTM
GP-25	GP-051268	2919	-	52.1.2.1.3.1 - Allow for two phase access	F	6.2.1	6.3.0	GP-051268	EDGE
GP-25	GP-051269	2920	-	53.1.2.17 - Allowing uncompressed bitmap present along with compressed bitmap in EGPRS packet Downlink Ack/Nack description.	F	6.2.1	6.3.0	GP-051269	EDGE
GP-25	GP-051741	2921	1	14.10.1, 14.10.2 - change applicability for DARP	F	6.2.1	6.3.0	GP-051741	AMR
GP-25	GP-051743	2922	2	14.10.3, 14.10.4 AMR in-band performance DARP (new tests)	F	6.2.1	6.3.0	GP-051743	AMR
GP-25	GP-051284	2923	-	42.4.2.3.5 - Routing Area Update Accept changed to avoid Cell Update	F	6.2.1	6.3.0	GP-051284	GPRS
GP-25	GP-051285	2924	-	42.4.8.3.5 - Reduce Cell A power to avoid cell update after the call	F	6.2.1	6.3.0	GP-051285	GPRS
GP-25	GP-051744	2925	1	53.1.1.24- Change of SSN in two Packet Uplink Ack/Nack	F	6.2.1	6.3.0	GP-051744	EGPRS
GP-25	GP-051290	2929	-	CR 51.010-1 22.4 GPRS Uplink Power Control - Independence of TS Power Control	F	6.2.1	6.3.0	GP-051290	GPRS
GP-25	GP-051291	2930	-	CR 51.010-1 Correction in sec. 22.9 regarding MS maximum output power reduction in a multislot configuration	F	6.2.1	6.3.0	GP-051291	EGPRS
GP-25	GP-051292	2931	-	CR 51.010-1: New Test Case 26.17.3: 8-PSK AMR HR / Structured procedures / MS terminated call / early assignment / no initial codec mode	F	6.2.1	6.3.0	GP-051292	GSM
GP-25	GP-051293	2932	-	CR 51.010-1: New Test Case 26.17.3a: 8-PSK AMR HR / Structured procedures / MS terminated call / early assignment / specified initial codec mode	F	6.2.1	6.3.0	GP-051293	GSM
GP-25	GP-051294	2933	-	CR 51.010-1: New Test Case 26.17.4: 8-PSK AMR HR / Structured procedures / MS originated call / late assignment / specified initial codec mode	F	6.2.1	6.3.0	GP-051294	GSM
GP-25	GP-051295	2934	-	CR 51.010-1: New Test Case 26.17.4a: 8-PSK AMR HR / Structured procedures / MS originated call / late assignment / no initial codec mode	F	6.2.1	6.3.0	GP-051295	GSM
GP-25	GP-051296	2935	-	CR 51.010-1: New Test Case 26.17.6: 8-PSK AMR HR / Structured procedures / emergency call	F	6.2.1	6.3.0	GP-051296	GSM

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GP-25	GP-051298	2936	-	New TC 42.9.2.1.4: Extended Dynamic Allocation / Uplink Transfer / Normal / PACCH operation in downlink	B	6.2.1	6.3.0	GP-051298	GPRS
GP-25	GP-051299	2937	-	New TC 42.9.2.1.5: Extended Dynamic Allocation / Uplink Transfer / Normal / Polling for PDAN	B	6.2.1	6.3.0	GP-051299	GPRS
GP-25	GP-051300	2938	-	New TC 52.9.2.1.4: Extended Dynamic Allocation / Uplink Transfer / Normal / PACCH operation in downlink	B	6.2.1	6.3.0	GP-051300	EGPRS
GP-25	GP-051301	2939	-	New TC 52.9.2.1.5: Extended Dynamic Allocation / Uplink Transfer / Normal / Polling for EPDAN	B	6.2.1	6.3.0	GP-051301	EGPRS
GP-25	GP-051303	2940	-	44.2.2.2.6 - Setting Force to Standby in Routing Area Accept	F	6.2.1	6.3.0	GP-051303	TEI-6
GP-25	GP-051311	2942	-	51010-1: Changes in the specific message content of 42.4.2.3.4.	F	6.2.1	6.3.0	GP-051311	GPRS
GP-25	GP-051312	2943	-	51010-1: Changes in the READY-TIMER used in the testcase 42.4.2.3.5.	F	6.2.1	6.3.0	GP-051312	GPRS
GP-25	GP-051313	2944	-	51010-1: Changes in the applicability of the combined attach testcases in section 44.2.1.2.	F	6.2.1	6.3.0	GP-051313	GPRS
GP-25	GP-051314	2945	-	51010-1: Changes in the testcase 44.2.10.	F	6.2.1	6.3.0	GP-051314	GPRS
GP-25	GP-051315	2946	-	51010-1: Changes in the applicability of the combined routing area update testcases in section 44.2.3.2.	F	6.2.1	6.3.0	GP-051315	GPRS
GP-25	GP-051316	2947	-	51010-1: Changes in the testcase 44.2.8.1.2 and 44.2.8.1.3	F	6.2.1	6.3.0	GP-051316	GPRS
GP-25	GP-051317	2948	-	51010-1: Changes in the testcase 46.1.2.2.2.3.	F	6.2.1	6.3.0	GP-051317	GPRS
GP-25	GP-051318	2949	-	51010-1: Changes in the testcase 46.2.2.1.2.	F	6.2.1	6.3.0	GP-051318	GPRS
GP-25	GP-051637	2950	1	51010-1: Changes in the testcase 46.2.2.1.5.	F	6.2.1	6.3.0	GP-051637	GPRS
GP-25	GP-051322	2951	-	42.4.8.4.5 - Clarifications in initial conditions	F	6.2.1	6.3.0	GP-051322	GPRS
GP-25	GP-051323	2952	-	26.7.4.5.4.x - HPLMN Search Timer handling	F	6.2.1	6.3.0	GP-051323	TEI
GP-25	GP-051331	2953	-	14.18.8.1 DARP EGPRS tests - Synchronous single co-channel interferer (DTS-1)	B	6.2.1	6.3.0	GP-051331	DARP
GP-25	GP-051332	2954	-	14.18.8.2 DARP EGPRS tests - Synchronous multiple interferers (DTS-2 / DTS-3)	B	6.2.1	6.3.0	GP-051332	DARP
GP-25	GP-051333	2955	-	14.2.1 Reference sensitivity - Procedure correction	F	6.2.1	6.3.0	GP-051333	TEI
GP-25	GP-051334	2956	-	14.16.2 Co-channel rejection Corrections and addition of DARP applicability	B	6.2.1	6.3.0	GP-051334	DARP
GP-25	GP-051335	2957	-	14.18.2 Co-channel rejection. Addition of DARP applicability	B	6.2.1	6.3.0	GP-051335	DARP
GP-25	GP-051663	2958	1	14.16.4.2 Editorial correction	F	6.2.1	6.3.0	GP-051663	
GP-25	GP-051664	2959	1	14.16.4.1 Correction of procedure steps	F	6.2.1	6.3.0	GP-051664	
GP-25	GP-051339	2960	-	51010-1: GPRS Uplink Power Control - Independence of TS Power Control	F	6.2.1	6.3.0	GP-051339	TEI-6
GP-25	GP-051340	2961	-	New Test Cases for 51.010-1 Clause 82: GAN CS Domain Procedures	B	6.2.1	6.3.0	GP-051340	GA
GP-25	GP-051352	2962	-	51010-1: Changes in the applicability of the some of the detach testcase in section 44.2.2.	F	6.2.1	6.3.0	GP-051352	GPRS
GP-25	GP-051353	2963	-	CR 51.010-1 section 42.4.2.1.3 - Conformance Requirement updated and Two Phase Access Procedure added	F	6.2.1	6.3.0	GP-051353	GPRS
GP-25	GP-051354	2964	-	CR 51.010-1 Section 42.4.2.1.4 Update of Conformance Requirement	F	6.2.1	6.3.0	GP-051354	GPRS
GP-25	GP-051366	2965	-	70.8.4.1 - Correction of RRLP Protocol Error Cause	F	6.2.1	6.3.0	GP-051366	TEI
GP-25	GP-051639	2966	-	Section 52.1.2.2.5.1 - Packet Downlink Assignment / Abnormal cases / Incorrect PDCH assignment	F	6.2.1	6.3.0	GP-051639	-
GP-25	GP-051369	2967	-	New Test Case for MS-Based A-GPS: RRLP Protocol Error	F	6.2.1	6.3.0	GP-051369	TEI
GP-25	GP-051370	2968	-	New Test Case for MS-Based A-GPS: RRLP Location Error - Requested Method Not Supported	F	6.2.1	6.3.0	GP-051370	TEI
GP-25	GP-051371	2969	-	New Test Case for MS-Based A-GPS: RRLP Location Error - GPS Assistance Data Missing	F	6.2.1	6.3.0	GP-051371	TEI
GP-25	GP-051373	2970	-	CR 51.010-1 Section 40.2.4.28 - DTM Assignment Command - Message Type corrected	F	6.2.1	6.3.0	GP-051373	GPRS
GP-25	GP-051374	2971	-	CR 51.010-1 Section 40.2.4.33 - Handover Command - ATC corrected	F	6.2.1	6.3.0	GP-051374	GPRS
GP-25	GP-051626	2972	1	CR 51.010-1 Section 40.4.3.21 Uplink data - new macro added	F	6.2.1	6.3.0	GP-051626	GPRS

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GP-25	GP-051662	2973	2	CR 51.010-1 Section 42.3.1.1.9 - Dynamic Allocation / Uplink Transfer / Normal / Frequency Parameters	F	6.2.1	6.3.0	GP-051662	GPRS
GP-25	GP-051378	2975	-	CR 51.010-1 Section 42.1.2.2.5.1 - Packet Downlink Assignment / Abnormal cases / Incorrect PDCH assignment	F	6.2.1	6.3.0	GP-051378	GPRS
GP-25	GP-051638	2976	1	CR 51.010-1 Section 50.4.3.11- Uplink data - new macro	F	6.2.1	6.3.0	GP-051638	GPRS
GP-25	GP-051381	2978	-	Section 52.6.1, 52.6.2, 52.6.3, and 52.6.4	F	6.2.1	6.3.0	GP-051381	GPRS
GP-25	GP-051382	2979	-	CR 51.010-1 Section 20.22.5 - Network controlled Cell re-selection in Idle Mode	F	6.2.1	6.3.0	GP-051382	GPRS
GP-25	GP-051383	2980	-	CR 51.010-1 Section 26.6.13 Test of Starting time	F	6.2.1	6.3.0	GP-051383	GSM
GP-25	GP-051384	2981	-	51.010-1 Section 26.6.3 Test of measurement report	F	6.2.1	6.3.0	GP-051384	GSM
GP-25	GP-051385	2982	-	51.010-1 Section 26.6.4.1 Test of the channel assignment procedure	F	6.2.1	6.3.0	GP-051385	GSM
GP-25	GP-051386	2983	-	51.010-1 SECTION 26.16.5 - AMR signalling / Handover / active call / successful case	F	6.2.1	6.3.0	GP-051386	GSM
GP-25	GP-051387	2984	-	Section 41.5.1.1.2.3.4 - Uplink TBF establishment with reallocation of CS resources / Abnormal case / Multislot class violation / Singleslot allocation – Cause Value corrected	F	6.2.1	6.3.0	GP-051387	GPRS
GP-25	GP-051388	2985	-	CR 51.010-1-2828 section 41.5.1.1.3 - Uplink TBF establishment required whilst DTM is not supported in cell - Comment in Step 3 corrected	F	6.2.1	6.3.0	GP-051388	GPRS
GP-25	GP-051389	2986	-	CR 51.010-1 section - 41.5.2.1 MT CS establishment whilst in packet transfer mode with a downlink TBF established - Step 2 Macro replaced	F	6.2.1	6.3.0	GP-051389	GPRS
GP-25	GP-051654	2987	1	CR 51.010-1 Section - 41.5.2.2, 41.5.2.3, 41.5.2.4, 41.5.3.2.1, 47.3.1.3.2 - new macro used / Test Time reduction	F	6.2.1	6.3.0	GP-051654	GPRS
GP-25	GP-051391	2988	-	CR 51.010-1 Section - 41.5.2.4 MO CS establishment whilst in packet transfer mode and DTM is not supported in current cell - step 18 removed	F	6.2.1	6.3.0	GP-051391	GPRS
GP-25	GP-051392	2989	-	CR 51.010-1 Section 41.5.3.2.2- Downlink TBF establishment with a uplink TBF established and PS uplink reallocation - new macro used	F	6.2.1	6.3.0	GP-051392	GPRS
GP-25	GP-051393	2990	-	CR 51.010-1 Section 47.1.3 - Intra frequency reallocation of CS resources / DTM Assignment Command - test time reduced	F	6.2.1	6.3.0	GP-051393	GPRS
GP-25	GP-051394	2991	-	CR 51.010-1 Section 47.1.4 - Inter frequency reallocation of CS resources / DTM Assignment Command - new macro used / reduction of test time	F	6.2.1	6.3.0	GP-051394	GPRS
GP-25	GP-051652	2992	1	CR 51.010-1 Section - 47.3.2.2 Handover to different routing area whilst in DM / Performed on main DCCH / CS release before RAU complete - initial Conditions	F	6.2.1	6.3.0	GP-051652	GPRS
GP-25	GP-051396	2993	-	CR 51.010-1 Section - 47.4.1 PDP Context Activation / Performed on main DCCH and TBFs	F	6.2.1	6.3.0	GP-051396	GPRS
GP-25	GP-051397	2994	-	CR 51.010-1 Section 51.5.3.2.1 - Downlink TBF establishment with a uplink TBF established and no PS uplink reallocation - new macro used	F	6.2.1	6.3.0	GP-051397	GPRS
GP-25	GP-051398	2995	-	CR 51.010-1 Section 57.1.3 - Test Time Reduction	F	6.2.1	6.3.0	GP-051398	GPRS
GP-25	GP-051399	2996	-	CR 51.010-1 Section 57.1.4 - Inter frequency reallocation of CS resources / DTM Assignment Command - Test Time Reduction/ new macro used	F	6.2.1	6.3.0	GP-051399	GPRS
GP-25	GP-051400	2997	-	CR 51.010-1 Section 27 - Correction to EFFDN record 2 dialled digit prefix	F	6.2.1	6.3.0	GP-051400	GSM
GP-25	GP-051450	2998	-	Correction to test case 42.3.3.1.2	F	6.2.1	6.3.0	GP-051450	GPRS
GP-25	GP-051451	2999	-	CR 51.010-1: New Test Case 26.17.9: 8-PSK AMR HR / RATSCCH Protocol	F	6.2.1	6.3.0	GP-051451	GSM
GP-25	GP-051659	3000	2	41.5.2.1 MT CS establishment whilst in packet transfer mode with a downlink TBF established	F	6.2.1	6.3.0	GP-051659	DTM
GP-25	GP-051649	3001	1	41.5.2.2 MT CS establishment whilst in packet transfer mode with a uplink TBF established	F	6.2.1	6.3.0	GP-051649	DTM
GP-25	GP-051650	3002	2	41.5.2.3 MO CS establishment whilst in packet transfer mode with uplink and downlink TBFs	F	6.2.1	6.3.0	GP-051650	DTM

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GP-25	GP-051658	3003	2	47.3.1.3.2 Handover to same routing area whilst in DTM with both DL & UL TBFs / Abnormal case / Handover Failure	F	6.2.1	6.3.0	GP-051658	DTM
GP-25	GP-051641	3004	1	52.1.1.4 Packet Channel Request / Response to Packet Paging/RR Connection Paging	F	6.2.1	6.3.0	GP-051641	EDGE
GP-25	GP-051745	3005	1	52.1.2.1.9.3 Packet Uplink Assignment / Two phase access / Radio Access Capabilities	F	6.2.1	6.3.0	GP-051745	EDGE
GP-25	GP-051604	3006	-	New Test Cases for 51.010-1 Clause 81: GAN Discovery and Registration Procedures	B	6.2.1	6.3.0	GP-051604	GAN
GP-26	GP-052171	3008	1	New 8-PSK AMR signalling test based on 26.16.10.x	B	6.3.1	6.4.0	GP-052171	GSM
GP-26	GP-051817	3009	-	52.8.x Handling of two phases access	F	6.3.0	6.4.0	GP-051817	EGPRS
GP-26	GP-052177	3010	1	14.2.10 - Tests reduction	F	6.3.0	6.4.0	GP-052177	AMR
GP-26	GP-052184	3011	1	14.2.18 - Tests reduction	F	6.3.0	6.4.0	GP-052184	AMR
GP-26	GP-051821	3012	-	14.2.22 Reference sensitivity - O-TCH/WFS (new test)	F	6.3.0	6.4.0	GP-051821	AMRWB
GP-26	GP-051822	3013	-	14.4.19 Co-channel rejection - O-TCH/AHS (new test)	F	6.3.0	6.4.0	GP-051822	8PSK-AH
GP-26	GP-051823	3014	-	14.4.8 - Tests reduction	F	6.3.0	6.4.0	GP-051823	AMR
GP-26	GP-051824	3015	-	14.5.1.2 - Tests reduction	F	6.3.0	6.4.0	GP-051824	AMR
GP-26	GP-051825	3016	-	14.5.1.3 - Tests reduction	F	6.3.0	6.4.0	GP-051825	AMR
GP-26	GP-051826	3017	-	14.5.1.4 Adj-channel rejection - O-TCH/AHS (new test)	F	6.3.0	6.4.0	GP-051826	8PSK-AH
GP-26	GP-051827	3018	-	21.3.x, 21.4.x. Align notes and align 21.3.2	F	6.3.0	6.4.0	GP-051827	AMR
GP-26	GP-051828	3019	-	Annex A7.1.4 - Minimum test duration due to fading profile reduced	F	6.3.0	6.4.0	GP-051828	AMR
GP-26	GP-051830	3020	-	Addition of TC for O-TCH/AHS / performance of generation of CMR	B	6.3.0	6.4.0	GP-051830	8PSK-AH
GP-26	GP-052161	3021	1	New GPRS test case 42.9.3.1.1 for Extended Dynamic Allocation / Shifted USF / Normal / PACCH management.	B	6.3.0	6.4.0	GP-052161	Extended Dynamic Allocation
GP-26	GP-052162	3023	1	New GPRS test case 42.9.3.1.2 for Extended Dynamic Allocation / Shifted USF / Normal / USF assignment on 2nd PDCH.	B	6.3.0	6.4.0	GP-052162	Extended Dynamic Allocation
GP-26	GP-052163	3025	1	New GPRS test case 42.9.3.1.3 for Extended Dynamic Allocation / Shifted USF / Normal / Release of 2nd PDCH.	B	6.3.0	6.4.0	GP-052163	Extended Dynamic Allocation
GP-26	GP-051840	3027	-	Correction to TC 42.3.3.1.1	F	6.3.0	6.4.0	GP-051840	GPRS
GP-26	GP-051841	3028	-	Correction to TC 52.3.3.1.1	F	6.3.0	6.4.0	GP-051841	EGPRS
GP-26	GP-051842	3029	-	42.4.8.3.6: PMR during T3122	F	6.3.0	6.4.0	GP-051842	GPRS
GP-26	GP-051844	3030	-	26.6.5.5.1, 26.6.5.5.2, 26.6.5.6, 26.6.5.8, 26.6.5.9 and 26.11.2.2.2 - Remove erroneous power measurements.	F	6.3.0	6.4.0	GP-051844	GSM
GP-26	GP-051845	3031	-	26.6.11.3 - Correction Classmark Enquiry Mask value	F	6.3.0	6.4.0	GP-051845	GSM
GP-26	GP-051846	3032	-	42.3.1.2.2 - Clarification on the Access Type of Packet Resource Request in step 15.	F	6.3.0	6.4.0	GP-051846	GPRS
GP-26	GP-051847	3033	-	52.3.1.2.2 - Clarification on the Access Type of Packet Resource Request in step 15.	F	6.3.0	6.4.0	GP-051847	GPRS
GP-26	GP-051848	3034	-	42.4.1.5 - GPRS_HCS_THR is changed for Carrier 2	F	6.3.0	6.4.0	GP-051848	GPRS
GP-26	GP-052203	3035	1	42.4.8.3.2, 42.4.8.3.5 - Handling of Packet Measurement Report before starting with the test sequence.	F	6.3.0	6.4.0	GP-052203	GPRS
GP-26	GP-052210	3036	2	42.4.8.4.5 - Clarification on the Access Type of Packet Resource Request in step 9.	F	6.3.0	6.4.0	GP-052210	GPRS
GP-26	GP-051851	3037	-	20.25.4 - Add SI13, improve explanation of Reselection timer	F	6.3.0	6.4.0	GP-051851	InterSystemChange
GP-26	GP-051852	3038	-	60.x - Correction to Step numbering, use of Default Configuration Identity, use of Hopping Traffic Channel	F	6.3.0	6.4.0	GP-051852	InterSystemChange
GP-26	GP-051854	3040	-	52.8.1.11 - Change of channel type from PAGCH to PACCH for sending Packet Uplink Assignment during packet transfer mode.	F	6.3.0	6.4.0	GP-051854	EDGE
GP-26	GP-051855	3041	-	52.8.1.12 - Change of channel type from PRACH to RACH for EPCR .	F	6.3.0	6.4.0	GP-051855	EDGE
GP-26	GP-051857	3042	-	Corrections to 42.4.8.4.4 - Extend Measurement Reporting Time to Allow BSIC Decoding	F	6.3.0	6.4.0	GP-051857	GPRS
GP-26	GP-051861	3044	-	20.22.29: Allow all GSM Bands	F	6.3.0	6.4.0	GP-051861	Cell Selection
GP-26	GP-052172	3047	1	42.4.5.3 Network Assisted Cell Change / Packet Neighbour Cell Data and Packet Cell Change	F	6.3.1	6.4.0	GP-052172	GPRS

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GP-26	GP-052173	3048	1	42.4.5.4 Network Assisted Cell Change / Packet Neighbour Cell Data and Packet Cell Change Order	F	6.3.1	6.4.0	GP-052173	GPRS
GP-26	GP-052174	3049	1	42.4.5.5 Network Assisted Cell Change / Expiry of T3208 and T3210	F	6.3.1	6.4.0	GP-052174	GPRS
GP-26	GP-052175	3050	1	42.4.5.7 Network Assisted Cell Change / CCN not supported towards target cell	F	6.3.1	6.4.0	GP-052175	GPRS
GP-26	GP-052176	3051	1	42.4.5.9 Network Assisted Cell Change / NC mode change / Packet Neighbour Cell Data	F	6.3.1	6.4.0	GP-052176	GPRS
GP-26	GP-051871	3052	-	41.3.6.9 TBF Release / Extended Uplink / Change of RLC mode / Normal release	F	6.3.1	6.4.0	GP-051871	GPRS
GP-26	GP-051872	3053	-	51.3.6.9 TBF Release / Extended Uplink / Change of RLC mode / Normal release	F	6.3.0	6.4.0	GP-051872	EDGE
GP-26	GP-051873	3054	-	41.3.6.10 TBF Release / Extended Uplink / Change of RLC mode / Abnormal release	F	6.3.0	6.4.0	GP-051873	GPRS
GP-26	GP-051874	3055	-	51.3.6.10 TBF Release / Extended Uplink / Change of RLC mode / Abnormal release	F	6.3.0	6.4.0	GP-051874	EGPRS
GP-26	GP-051875	3056	-	53.1.1.19 EGPRS Acknowledged mode / Uplink TBF / Link Adaptation Procedure for initial transmission	F	6.3.1	6.4.0	GP-051875	EDGE
GP-26	GP-051877	3057	-	42.3.1.2.2 Dynamic Allocation / Uplink Transfer / Abnormal / with cell reselection in acknowledged mode	F	6.3.1	6.4.0	GP-051877	GPRS
GP-26	GP-051878	3058	-	42.4.2.1.3 Cell change order procedure / Uplink transfer / Failure cases / REJECT from the new cell	F	6.3.1	6.4.0	GP-051878	GPRS
GP-26	GP-051879	3059	-	52.3.1.2.2 Dynamic Allocation / Uplink Transfer / Abnormal with cell reselection in acknowledged mode	F	6.3.1	6.4.0	GP-051879	EDGE
GP-26	GP-052181	3060	1	New sub-clause 42.9.2.1.3: Extended Dynamic Allocation / Uplink Transfer / Normal / Allocation via polling mechanism	B	6.3.0	6.4.0	GP-052181	GPRS
GP-26	GP-051895	3062	-	14.4.20 Co-channel rejection - O-TCH/AHS-INB (new test)	F	6.3.0	6.4.0	GP-051895	8PSK-AH
GP-26	GP-051897	3063	-	Removal of test cases 21.5, 21.6 and 21.7	F	6.3.0	6.4.0	GP-051897	GSM
GP-26	GP-051899	3064	-	13.16.2 Change to use restricted interslot dynamic range for multislot uplink configurations	F	6.3.0	6.4.0	GP-051899	GPRS
GP-26	GP-051900	3065	-	13.17.3 Change to use restricted interslot dynamic range for multislot uplink configurations	F	6.3.0	6.4.0	GP-051900	EDGE
GP-26	GP-051904	3066	-	CR 51.010-1 Section 31.8.1.2.3 Rejection after new password mismatch	F	6.3.0	6.4.0	GP-051904	GSM
GP-26	GP-052197	3067	2	CR 51.010-1 Inconsistency in sections 44.2.9.1.1, 44.2.9.1.3	F	6.3.0	6.4.0	GP-052197	GPRS
GP-26	GP-051908	3068	-	CR 51.010-1 Chapter 46.1.2.2.2.4 SACK frame	F	6.3.0	6.4.0	GP-051908	GPRS
GP-26	GP-052207	3069	1	CR 51.010-1-3069 Section 34.2.9 - Multiple SMS mobile originated - release dependencies removed	F	6.3.0	6.4.0	GP-052207	GSM
GP-26	GP-051910	3070	-	CR 51.010-1-3070 Section 41.5.3.1.2 - Uplink TBF Establishment with a downlink TBF established and PS downlink reallocation	F	6.3.0	6.4.0	GP-051910	DTM
GP-26	GP-052132	3071	1	CR 51.010-1-3071 Section 41.3.6.8 - Extended Uplink TBF / Cell change while in Extended Uplink / With Packet Neighbouring Cell Data	F	6.3.0	6.4.0	GP-052132	GPRS
GP-26	GP-051914	3074	-	CR 51.010-1-3074 Section 41.5.1.1.2.3.4 - Expanded applicability	F	6.3.0	6.4.0	GP-051914	GPRS
GP-26	GP-052133	3075	1	CR 51.010-1-3075 Section 41.5.2.2 - MT CS establishment whilst in packet transfer mode with a uplink TBF established	F	6.3.0	6.4.0	GP-052133	DTM
GP-26	GP-052285	3076	2	CR 51.010-1-3076 Section 41.5.2.3 - MO CS Establishment whilst in packet transfer mode with uplink and downlink TBFs established	F	6.3.0	6.4.0	GP-052285	DTM
GP-26	GP-051917	3077	-	CR 51.010-1-3077 Section 41.5.3.1.1 - Uplink TBF establishment with a downlink TBF established and no PS downlink reallocation	F	6.3.0	6.4.0	GP-051917	DTM
GP-26	GP-051918	3078	-	CR 51.010-1-3078 Section 42.3.1.1.9 - Dynamic Allocation / Uplink Transfer / Normal / Frequency Parameters	F	6.3.0	6.4.0	GP-051918	GPRS
GP-26	GP-051919	3079	-	CR 51.010-1-3079 Section 42.3.1.1.10 - Dynamic Allocation / Uplink Transfer / Normal / USF assigned with MCS-1 to MCS-4	F	6.3.0	6.4.0	GP-051919	GPRS
GP-26	GP-052182	3080	1	CR 51.010-1-3080 Section 42.4.1.4 - Network Control measurement reporting / Uplink Transfer	F	6.3.0	6.4.0	GP-052182	GPRS

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				/ Continuation in Idle mode					
GP-26	GP-051921	3081	-	CR 51.010-1-3081 Section 42.4.2.1.4 Avoid expiry of T3158 while T3174 is running	F	6.3.0	6.4.0	GP-051921	GPRS
GP-26	GP-052185	3082	1	CR 51.010-1-3082 Section 42.4.2.3.7 - MT CS establishment whilst in NC2 with a uplink TBF established	F	6.3.0	6.4.0	GP-052185	GPRS
GP-26	GP-051923	3083	-	CR 51.010-1-3083 Section 42.4.8.5.1 - Ignoring Packet Measurement Order and Packet Cell Change Order whilst in DTM	F	6.3.0	6.4.0	GP-051923	DTM
GP-26	GP-051924	3084	-	CR 51.010-1-3084 Section 42.9.2.1.1 - Incorrect references to step number in the test sequence's comment	F	6.3.0	6.4.0	GP-051924	GPRS
GP-26	GP-051925	3085	-	CR 51.010-1-3085 Section 46.1.2.7.6 Improvement of requirement check of N200 and T201 after XID reset	F	6.3.0	6.4.0	GP-051925	GPRS
GP-26	GP-051926	3086	-	CR 51.010-1-3086 Section 47.2.1 - Mobile originated CS release	F	6.3.0	6.4.0	GP-051926	DTM
GP-26	GP-051928	3088	-	CR 51.010-1-3088 Section 47.3.3.1.1 - Handover to different routing area whilst in DTM / Performed on TBFs / RAU complete before CS release	F	6.3.0	6.4.0	GP-051928	DTM
GP-26	GP-051929	3089	-	CR 51.010-1-3089 Section 51.2.5.3 - Packet access rejection / Interpretation of Extended RA i / Correct value of Extended RA i	F	6.3.0	6.4.0	GP-051929	GPRS
GP-26	GP-051930	3090	-	CR 51.010-1-3090 Section 51.2.5.4 - Packet access rejection / Interpretation of Extended RA i / Extended RA i not included	F	6.3.0	6.4.0	GP-051930	GPRS
GP-26	GP-051931	3091	-	CR 51.010-1 Section 51.3.6.3 - Remove unnecessary restriction of applicability	F	6.3.0	6.4.0	GP-051931	GPRS
GP-26	GP-052131	3092	1	CR 51.010-1-3092 Section 51.3.6.8 - Extended Uplink TBF / Cell change while in Extended Uplink / With Packet Neighbouring Cell Data	F	6.3.0	6.4.0	GP-052131	EGPRS
GP-26	GP-051934	3094	-	CR 51.010-1-3094 Section 52.1.2.1.8.1.8 - Packet Uplink Assignment / One phase access / Contention resolution / TLLI in Packet Resource Request message retransmission	F	6.3.0	6.4.0	GP-051934	GPRS
GP-26	GP-051935	3095	-	CR 51.010-1-3095 Section 52.6.1, 52.6.2, 52.6.3, 52.6.4 - table in conformance requirement updated	F	6.3.0	6.4.0	GP-051935	EGPRS
GP-26	GP-051936	3096	-	CR 51.010-1-3096 Section 52.9.2.1.1 - Incorrect references to step number in the test sequence's comment	F	6.3.0	6.4.0	GP-051936	GPRS
GP-26	GP-051937	3097	-	CR 51.010-1-3097 Section 53.1.1.24 - Correction of test procedure.	F	6.3.0	6.4.0	GP-051937	EDGE
GP-26	GP-051938	3098	-	CR 51.010-1-3098 Section 53.1.1.25 - Correction of test procedure.	F	6.3.0	6.4.0	GP-051938	EDGE
GP-26	GP-051939	3099	-	CR 51.010-1-3099 Section 80 - TTY Services - Move to section 90	D	6.3.0	6.4.0	GP-051939	GPRS
GP-26	GP-052195	3100	2	CR 51.010-1-3100 Section 80 - Generic Access default conditions, message contents and macros	B	6.3.0	6.4.0	GP-052195	GPRS
GP-26	GP-052134	3101	1	CR 51.010-1-3101 Section 26.16.5 - AMR signalling / Handover / active call / successful case	F	6.3.0	6.4.0	GP-052134	GSM
GP-26	GP-051942	3102	-	CR 51.010-1-3102 Section 26.6.3.4 - Measurement / DTX	F	6.3.0	6.4.0	GP-051942	GSM
GP-26	GP-051943	3103	-	CR 51.010-1-3103 Section 26.6.4.1 - Dedicated assignment / successful case	F	6.3.0	6.4.0	GP-051943	GSM
GP-26	GP-051944	3104	-	CR 51.010-1-3104 Section 26.7.4.5.4.6 - Location updating/periodic search for higher priority PLMN when the list of equivalent PLMNs includes the HPLMN, when a MS is registered in a foreign country's	F	6.3.0	6.4.0	GP-051944	GSM
GP-26	GP-051990	3105	-	Changing wait time in step 2 of the Expected Sequence for clauses 26.8.1.3.3.6, 26.8.1.3.4.5 and 26.8.1.3.5.7	F	6.3.0	6.4.0	GP-051990	GSM
GP-26	GP-051991	3106	-	51010-1: Changes in testcases in the section 42.9.2.	F	6.3.0	6.4.0	GP-051991	GPRS
GP-26	GP-052183	3108	1	51010-1: Changes in the initial conditions of the testcase 44.2.10.	F	6.3.0	6.4.0	GP-052183	GPRS
GP-26	GP-051996	3111	-	51010-1: Changes in testcases in the section 52.9.2.	F	6.3.0	6.4.0	GP-051996	EGPRS
GP-26	GP-052186	3112	1	51010-1: Addition of new testcases in the area	B	6.3.0	6.4.0	GP-052186	GPRS

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				of "Configuration Change during uplink data transfer in extended dynamic allocation".					
GP-26	GP-052000	3114	-	51010-1: Changes in the testcases 52.9.2.1.4 and 52.9.2.1.5	F	6.3.0	6.4.0	GP-052000	EGPRS
GP-26	GP-052187	3115	1	CR 051.010-1 Section 42.9.2.1.2 Extended Dynamic Allocation / Uplink Transfer / Normal / USF GRANULARITY = 4 blocks	F	6.3.0	6.4.0	GP-052187	GPRS
GP-26	GP-052205	3116	1	CR 051.010-1 Section 42.9.2.1.4 Extended Dynamic Allocation / Uplink Transfer / Normal / PACCH operation in downlink	F	6.3.0	6.4.0	GP-052205	GPRS
GP-26	GP-052003	3117	-	CR 051.010-1 Section 52.9.2.1.2 Extended Dynamic Allocation / Uplink Transfer / Normal / USF GRANULARITY = 4 blocks	F	6.3.0	6.4.0	GP-052003	EDGE
GP-26	GP-052206	3118	1	CR 051.010-1 Section 52.9.2.1.4 Extended Dynamic Allocation / Uplink Transfer / Normal / PACCH operation in downlink	F	6.3.0	6.4.0	GP-052206	EDGE
GP-26	GP-052005	3119	-	CR 51.010-1 47.4.1 PDP Context Activation / Performed on main DCCCH and TBFs	F	6.3.0	6.4.0	GP-052005	GPRS
GP-26	GP-052289	3120	1	CR 51.010-1 Correction to sections 52.6.3 and 52.6.4 (EGPRS Packet Access for signalling / PCCCH case)	F	6.3.0	6.4.0	GP-052289	EDGE
GP-26	GP-052010	3123	-	Section 14.12.1 - Addition Of DCS Band Details and Correction To Sample Rate	F	6.3.0	6.4.0	GP-052010	DARP
GP-26	GP-052188	3124	1	Sections 42.4.5.4 and 42.4.5.9 Need To Allow Multiple Packet SI Status Messages	F	6.3.0	6.4.0	GP-052188	GPRS
GP-26	GP-052012	3125	-	New Test Case for MS-Based A-GPS: Multiple RRLP Requests with same Reference Number	F	6.3.0	6.4.0	GP-052012	TEI
GP-26	GP-052013	3126	-	New Test Case for MS-Based A-GPS: Multiple RRLP Requests with different Reference Number	F	6.3.0	6.4.0	GP-052013	TEI
GP-26	GP-052160	3131	-	42.4.8.3.3: Error in initial conditions	F	6.3.0	6.4.0	GP-052160	GPRS
GP-26	GP-052204	3132	1	Corrections to GPS scenario files	F	6.3.0	6.4.0	GP-052204	TEI
GP-26	GP-052178	3133	-	CR 051.010-1 Section 42.3.3.3 - Peak Throughput Class for MS supporting SMS over GPRS	F	6.3.0	6.4.0	GP-052178	GPRS
GP-26	GP-052179	3134	-	CR 051.010-1 Section 52.3.3.3 - Peak Throughput Class for MS supporting SMS over EGPRS	F	6.3.0	6.4.0	GP-052179	EDGE
GP-26	GP-052200	3135	-	Clarifications in section 40 and 50	F	6.3.0	6.4.0	GP-052200	GPRS
GP-26	GP-052202	3136	-	20.22.5 - Increase the value of NC_REPORTING_PERIOD_T	F	6.3.0	6.4.0	GP-052202	GPRS
-	-	-	-	Duplicated sections 42.9.2.2, 42.9.2.2.1, 42.9.2.2.2, 42.9.2.2.3, 42.9.2.2.4, 42.9.2.2.5 removed	D	6.4.0	6.4.1	-	-
GP-27	GP-052358	3143	-	14.12.1.2 – Correction of power level for DCS 1800 /1900 MS	F	6.4.1	6.5.0	GP-052358	DARP
GP-27	GP-052361	3155	-	14.4.16 – Removal of fixed test limits	F	6.4.1	6.5.0	GP-052361	AMR
GP-27	GP-052362	3156	-	14.4.17 – Tests reduction	F	6.4.1	6.5.0	GP-052362	AMR
GP-27	GP-052363	3157	-	14.4.8 – Correction of test limits	F	6.4.1	6.5.0	GP-052363	AMR
GP-27	GP-052364	3158	-	14.5.1.2 – Corrections to test procedure	F	6.4.1	6.5.0	GP-052364	AMR
GP-27	GP-052368	3160	-	14.2.19, 14.2.20, 14.4.17, 14.4.18 – clarification of Loop I operation	F	6.4.1	6.5.0	GP-052368	AMR
GP-27	GP-052369	3161	-	14 – Remove reference to tests which no longer use fixed test limits.	F	6.4.1	6.5.0	GP-052369	AMR
GP-27	GP-052468	3246	-	14.5.1.2 & 14.5.1.3 correction to purpose	F	6.4.1	6.5.0	GP-052468	GSM
GP-27	GP-052501	3254	-	13.6 removal of vibration condition	F	6.4.1	6.5.0	GP-052501	GSM
GP-27	GP-052518	3260	-	Section 21.4.3 Editorial Correction To Surplus Statement Added In Recent Update	F	6.4.1	6.5.0	GP-052518	DARP
GP-27	GP-052713	3174	-	CR 51.010-1-3174 cl. 13.4 - Change of measurement window to eliminate test system variations	F	6.4.1	6.5.0	GP-052713	GSM
GP-27	GP-052771	3154	1	14.1.3, 14.1.4, 14.4.3 – Tests reduction (tests deleted)	F	6.4.1	6.5.0	GP-052771	AMR
GP-27	GP-052391	3187	-	14.16.1 - Inconsistency in GMSK Power Levels	F	6.4.1	6.5.0	GP-052391	GPRS
GP-27	GP-052408	3144	-	14.16 - GPRS receiver tests – Minimum number of "blocks " for USF tests	F	6.4.1	6.5.0	GP-052408	GPRS
GP-27	GP-052463	3243	-	22.3 corrections to the test procedure	F	6.4.1	6.5.0	GP-052463	GPRS
GP-27	GP-052502	3255	-	13.16.1 removal of vibration condition	F	6.4.1	6.5.0	GP-052502	GPRS
GP-27	GP-052714	3175	-	CR 51.010-1-3175 cl. 13.16.3 - Change of measurement window to eliminate test system variations	F	6.4.1	6.5.0	GP-052714	GPRS
GP-27	GP-052409	3145	-	14.18 - EGPRS receiver tests – Minimum number of "blocks " for USF tests	F	6.4.1	6.5.0	GP-052409	GPRS

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GP-27	GP-052410	3146	-	14.18.1 - Inconsistency in GMSK Power Levels	F	6.4.1	6.5.0	GP-052410	EGPRS
GP-27	GP-052464	3244	-	22.8 corrections to the test procedure	F	6.4.1	6.5.0	GP-052464	EDGE
GP-27	GP-052469	3247	-	14.18.3 corrections to the test procedure	F	6.4.1	6.5.0	GP-052469	EDGE
GP-27	GP-052715	3176	-	CR 51.010-1-3176 cl. 13.17.4 - Change of measurement window to eliminate test system variations	F	6.4.1	6.5.0	GP-052715	EDGE
GP-27	GP-052776	3159	1	14.5.1.4 – Corrections to test procedure	F	6.4.1	6.5.0	GP-052776	8PSK-AH
GP-27	GP-052393	3189	-	40.5 – Addition of R5 QOS Parameters to Test PDP Contexts.	F	6.4.1	6.5.0	GP-052393	GPRS
GP-27	GP-052417	3207	-	CR 51.010-1 Section 40.4.3.9 Conditional parameter check in Two Phase Access macro.	F	6.4.1	6.5.0	GP-052417	GPRS
GP-27	GP-052454	3242	-	CR 51.010-1 Section 40.4.3.22 New macro Bring MS in the active state (U10)	F	6.4.1	6.5.0	GP-052454	GPRS
GP-27	GP-052779	3177	1	51010-1:Changes in the expected sequence of the testcase 41.3.3	F	6.4.1	6.5.0	GP-052779	GPRS
GP-27	GP-052781	3191	1	41.3.6.8 – All Packet System Information for Cell B is replaced by Packet Downlink Dummy Control Block on PBCCH. The data trigger at Step1 is reduced to 1200 octets	F	6.4.1	6.5.0	GP-052781	GPRS
GP-27	GP-052418	3208	-	CR 51.010-1 Section 41.3.6.6 Clarification on the Access Type of Packet Resource Request in step 16.	F	6.4.1	6.5.0	GP-052418	GPRS
GP-27	GP-052783	3212	1	CR 51.010-1 Section 41.3.6.9 missing steps to prevent retransmission of old LLC PDU and to handle inactive period	F	6.4.1	6.5.0	GP-052783	GPRS
GP-27	GP-052785	3214	1	CR 51.010-1 Section – 41.5.1.1.2.1 Ambiguous note in step 4 removed	F	6.4.1	6.5.0	GP-052785	GPRS
GP-27	GP-052426	3216	-	CR 51.010-1 Section – 41.5.1.2.1.1 Clarification of step 1 (ambiguous Note)	F	6.4.1	6.5.0	GP-052426	GPRS
GP-27	GP-052777	3139	1	CR 051.010-1 Section 41.3.1.2 TBF Release / Uplink / Normal / MS initiated / Unacknowledged mode	F	6.4.1	6.5.0	GP-052777	GPRS
GP-27	GP-052342	3137	-	CR 051.010-1 42.9.2.2.3 Extended Dynamic Allocation / Uplink Transfer / configuration change / Reduction in number of uplink slots using PACKET UPLINK ASSIGNMENT.	F	6.4.1	6.5.0	GP-052342	GPRS
GP-27	GP-052786	3152	1	Correction to TC42.3.3.2.1	F	6.4.1	6.5.0	GP-052786	GPRS
GP-27	GP-052787	3147	1	Changes for Extended Dynamic Allocation / Shifted USF test cases 42.9.3.1.1-3	F	6.4.1	6.5.0	GP-052787	GPRS
GP-27	GP-052788	3148	1	42.9.2.1.1.1, 42.9.2.1.2.1 Changes to Conformance Statement.	F	6.4.1	6.5.0	GP-052788	GPRS
GP-27	GP-052852	3150	1	42.4.4.1 – Clarification of Packet Measurement Report handling during initial conditions	F	6.4.1	6.5.0	GP-052852	GPRS
GP-27	GP-052397	3193	-	42.4.1.4 - Step 8 is updated to allow for the DRX period for the first measurement report sent by the MS on moving to Idle mode (for Rel4 and earlier).	F	6.4.1	6.5.0	GP-052397	GPRS
GP-27	GP-052775	3194	1	42.4.5.4 & 42.4.5.9 - Ready timer is deactivated	F	6.4.1	6.5.0	GP-052775	GPRS
GP-27	GP-052399	3195	-	42.4.5.8 – Test sequence modified to handle Packet Measurement Reports appropriately after MS enters NC2 mode.	F	6.4.1	6.5.0	GP-052399	GPRS
GP-27	GP-052400	3196	-	42.4.8.4.1 and 42.4.8.4.3 – BS_PA_MFRMS parameter value is changed.	F	6.4.1	6.5.0	GP-052400	GPRS
GP-27	GP-052822	3218	1	51.010-1 section 42.4.5.3 Step B18 and B35: Incorrect comment deleted	F	6.4.1	6.5.0	GP-052822	GPRS
GP-27	GP-052823	3219	1	51.010-1 section 42.4.5.5 Step 22: Incorrect comment deleted.	F	6.4.1	6.5.0	GP-052823	GPRS
GP-27	GP-052824	3220	1	51.010-1 section 42.4.5.7 Step 13: Incorrect comment deleted.	F	6.4.1	6.5.0	GP-052824	GPRS
GP-27	GP-052431	3221	-	CR 51.010-1 section 42.4.8.5.1 Superfluous step removed from expected sequence	F	6.4.1	6.5.0	GP-052431	GPRS
GP-27	GP-052827	3239	1	CR 51.010-1 Section 42.4.8.4.5 Correction of Expected Sequence	F	6.4.1	6.5.0	GP-052827	GPRS
GP-27	GP-052452	3240	-	CR 51.010-1 Section 42.9.2.2.4 Correction of Test Procedure and Expected Sequence	F	6.4.1	6.5.0	GP-052452	GPRS
GP-27	GP-052453	3241	-	CR 51.010-1 Section 42.9.2.2.5 Correction of Expected Sequence	F	6.4.1	6.5.0	GP-052453	GPRS
GP-27	GP-052476	3252	-	CR 51.010-1 42.9.2.1.1 Incorrect step reference in comments of step 21	F	6.4.1	6.5.0	GP-052476	GPRS
GP-27	GP-052519	3261	-	Section 42.4.5.3 Needs To Allow Multiple Packet PSI Status Messages	F	6.4.1	6.5.0	GP-052519	GPRS
GP-27	GP-052825	3264	1	51.010-1 section 42.4.5.4 Step 18 and 33: Comment deleted.	F	6.4.1	6.5.0	GP-052825	GPRS

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GP-27	GP-052826	3265	1	51.010-1 section 42.4.5.9 Step 22 and 37: Comment deleted.	F	6.4.1	6.5.0	GP-052826	GPRS
GP-27	GP-052381	3178	-	51010-1:Changes in the expected sequence of the testcase 42.1.2.1.10.1	F	6.4.1	6.5.0	GP-052381	GPRS
GP-27	GP-052382	3179	-	51010-1:Changes in the expected sequence of the testcase 42.1.2.1.8.1.4.	F	6.4.1	6.5.0	GP-052382	GPRS
GP-27	GP-052383	3180	-	51010-1:Removal of PSI13 scheduling from the initial conditions of the testcase 42.3.1.1.9	F	6.4.1	6.5.0	GP-052383	GPRS
GP-27	GP-052829	3249	1	CR 51.010-1 section 44.2.10 Incorrect note in Contents of Attach Request message.	F	6.4.1	6.5.0	GP-052829	GPRS
GP-27	GP-052828	3181	1	51010-1:Changes in the expected sequence of the testcase 44.2.1.1.5.3.	F	6.4.1	6.5.0	GP-052828	GPRS
GP-27	GP-052830	3141	1	CR 051.010-1 45.2.4.3 Network initiated PDP context activation request for an already activated PDP context (on the MS side)	F	6.4.1	6.5.0	GP-052830	GPRS
GP-27	GP-052355	3149	-	46.2.2.4.1 - corrected for header compression	F	6.4.1	6.5.0	GP-052355	GPRS
GP-27	GP-052385	3182	-	51010-1:Allowing the sending of PDP DEACTIVATE REQUEST while waiting for any extra SABMs in the testcase 46.1.2.2.1.5.	F	6.4.1	6.5.0	GP-052385	GPRS
GP-27	GP-052831	3183	1	51010-1:Changes in the expected sequence of the testcase 46.1.2.2.3.1.	F	6.4.1	6.5.0	GP-052831	GPRS
GP-27	GP-052448	3236	-	CR 51.010-1 Section – 57.2.1 Incorrect macro in step 5	F	6.4.1	6.5.0	GP-052448	EGPRS
GP-27	GP-052832	3248	1	CR 51.010-1 section 47.3.1.3.1 Branch A and B redundant	F	6.4.1	6.5.0	GP-052832	GPRS
GP-27	GP-052524	3257	-	CR 051.010-1 Section 41.5.1.1.1.4, 47.3.4.1 and 47.3.4.2	F	6.4.1	6.5.0	GP-052524	DTM
GP-27	GP-052377	3172	-	Section 41, update of some Conformance Requirements not in line with Core Specifications	F	6.4.1	6.5.0	GP-052377	GPRS
GP-27	GP-052394	3190	-	50.5 – Addition of R5 QOS Parameters to Test PDP Contexts.	F	6.4.1	6.5.0	GP-052394	GPRS
GP-27	GP-052449	3237	-	CR 51.010-1 Section 50.4.3.6 Conditional parameter check in Two Phase Access macro.	F	6.4.1	6.5.0	GP-052449	GPRS
GP-27	GP-052450	3238	-	CR 51.010-1 Section 50.2.4 DTM Assignment Command missing in EGPRS default messages section.	F	6.4.1	6.5.0	GP-052450	GPRS
GP-27	GP-052778	3140	1	CR 051.010-1 Section 51.3.1.2 TBF Release / Uplink / Normal / MS initiated / Unacknowledged mode	F	6.4.1	6.5.0	GP-052778	EDGE
GP-27	GP-052833	3142	1	CR 051.010-1 Section 51.2.5.3 Packet access rejection / Interpretation of Extended RA i / Correct value of Extended RA i	F	6.4.1	6.5.0	GP-052833	EDGE
GP-27	GP-052780	3184	1	51010-1:Changes in the expected sequence of the testcase 51.3.3	F	6.4.1	6.5.0	GP-052780	EGPRS
GP-27	GP-052782	3192	1	51.3.6.8 - All Packet System Information for Cell B is replaced by Packet Downlink Dummy Control Block on PBCCH. The data trigger at Step1 is reduced to 1200 octets	F	6.4.1	6.5.0	GP-052782	EDGE
GP-27	GP-052401	3197	-	51.3.6.6, 51.3.6.7, 51.3.6.8, 51.3.6.9, 51.3.6.10 – EGPRS Test Cases incorrectly refer to GPRS messages and values.	F	6.4.1	6.5.0	GP-052401	EDGE
GP-27	GP-052419	3209	-	CR 51.010-1 Section 51.3.6.6 Clarification on the Access Type of Packet Resource Request in step 16.	F	6.4.1	6.5.0	GP-052419	GPRS
GP-27	GP-052784	3213	1	CR 51.010-1 Section 51.3.6.9 missing steps to prevent retransmission of old LLC PDU and to handle inactive period	F	6.4.1	6.5.0	GP-052784	GPRS
GP-27	GP-052425	3215	-	CR 51.010-1 Section – 51.5.1.1.2.1 Ambiguous note in step 4 removed	F	6.4.1	6.5.0	GP-052425	GPRS
GP-27	GP-052427	3217	-	CR 51.010-1 Section – 51.5.1.2.1.1 Clarification of step 1 (ambiguous Note)	F	6.4.1	6.5.0	GP-052427	GPRS
GP-27	GP-052446	3234	-	CR 51.010-1 Section – 51.5.3.1.1 Mismatch between Conformance Requirements and test procedure	F	6.4.1	6.5.0	GP-052446	GPRS
GP-27	GP-052343	3138	-	CR 051.010-1 Section 52.9.2.1.4 Extended Dynamic Allocation / Uplink Transfer / Normal / PACCH operation in downlink	F	6.4.1	6.5.0	GP-052343	EDGE
GP-27	GP-052789	3185	1	51010-1:Addition of an USF after the uplink assignment in step 5, of the testcase 52.1.2.1.10.1	F	6.4.1	6.5.0	GP-052789	EGPRS
GP-27	GP-052389	3186	-	51010-1:Changes in the expected sequence of the testcase 52.1.2.1.8.1.4.	F	6.4.1	6.5.0	GP-052389	EGPRS

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GP-27	GP-052834	3235	1	CR 51.010-1 Section 52.1.2.1.9.3 Specific message content (GSM 1800 / GSM 1900)	F	6.4.1	6.5.0	GP-052834	GPRS
GP-27	GP-052853	3267	-	CR 051.010-1 53.1.1.25 Acknowledged Mode/Uplink TBF/ TBF Reallocation/Window Size	F	6.4.1	6.5.0	GP-052853	EDGE
GP-27	GP-052790	3166	1	53.1.1.24 – Bad implementation of previous CR	F	6.4.1	6.5.0	GP-052790	EGPRS
GP-27	GP-052372	3167	-	53.1.1.6 / 53.1.1.9 Changes to PICS/PIXIT part	F	6.4.1	6.5.0	GP-052372	EGPRS
GP-27	GP-052373	3168	-	53.1.1.13/15/16/21/22 Changes to PICS/PIXIT part	F	6.4.1	6.5.0	GP-052373	EGPRS
GP-27	GP-052374	3169	-	53.1.1.14 / 53.1.1.17 Update the procedure to deal 'EGPRS 8PSK in Uplink' PICS	F	6.4.1	6.5.0	GP-052374	EGPRS
GP-27	GP-052375	3170	-	53.1.1.18 / 53.1.1.20 Update the procedure to deal 'EGPRS 8PSK in Uplink' PICS	F	6.4.1	6.5.0	GP-052375	EGPRS
GP-27	GP-052376	3171	-	53.1.1.19 Update the procedure to deal 'EGPRS 8PSK in Uplink' PICS	F	6.4.1	6.5.0	GP-052376	EGPRS
GP-27	GP-052432	3222	-	CR 51.010-1 Section 81.2.1.4, 81.2.2.1, 81.2.2.2 Incorrect references.	F	6.4.1	6.5.0	GP-052432	GAN
GP-27	GP-052433	3223	-	CR 51.010-1 Section 83.1.4.2, 83.1.4.3: Test procedure and the expected sequence are not aligned	F	6.4.1	6.5.0	GP-052433	GAN
GP-27	GP-052434	3224	-	CR 51.010-1 Section 83.1.6.4: Test procedure and Expected Sequence alignment	F	6.4.1	6.5.0	GP-052434	GAN
GP-27	GP-052435	3225	-	CR 51.010-1 Section 83.1.8.1 and 83.1.8.2 Removal both Test Cases	F	6.4.1	6.5.0	GP-052435	GAN
GP-27	GP-052436	3226	-	CR 51.010-1 Section 83.4.1.1: Test procedure and Expected Sequence alignment	F	6.4.1	6.5.0	GP-052436	GAN
GP-27	GP-052415	3205	-	CR 51.010-1 Section 20.22.30.1 Clarification of timing for requirement checks	F	6.4.1	6.5.0	GP-052415	GPRS
GP-27	GP-052416	3206	-	CR 51.010-1 Section 20.22.30.2 - Clarification of timing for requirement checks	F	6.4.1	6.5.0	GP-052416	GPRS
GP-27	GP-052858	3268	-	20.22.23 Removal of the TC	F	6.4.1	6.5.0	GP-052858	GPRS
GP-27	GP-052475	3251	-	CR 51.010-1 Section 26.9.7 - Correction to erroneous Mobile Allocation	F	6.4.1	6.5.0	GP-052475	GSM
GP-27	GP-052523	3263	-	26.1.1 – Use of 3 digit MNC in GSM 700, GSM850	F	6.4.1	6.5.0	GP-052523	AGPS
GP-27	GP-052455	3242a	-	60.1, 60.2a, 60.2b, 60.3a, 60.3b, 60.4, 60.5, 60.6 – add applicability for 850 / 1900.	F	6.4.1	6.5.0	GP-052455	Intersystem_Change
GP-27	GP-052403	3199	-	70.8.1, 70.8.2, 70.8.3, 70.8.5.1, 70.8.5.2 – Correction to comment field of Expected Sequence; minor drafting errors	F	6.4.1	6.5.0	GP-052403	AGPS
GP-27	GP-052404	3200	-	70.8.4.4, 70.8.4.5 – Correction to Reference Number in Specific Message Contents	F	6.4.1	6.5.0	GP-052404	AGPS
GP-27	GP-052836	3201	1	70.9.2.1, 70.9.2.2, 70.9.3.1, 70.9.3.2 - Addition of PICS "Support of privacy option"	B	6.4.1	6.5.0	GP-052836	AGPS
GP-27	GP-052438	3227	-	70.9.4.6 - New Test Case for MS-Based A-GPS: RR Management Commands	F	6.4.1	6.5.0	GP-052438	TEI
GP-27	GP-052439	3228	-	70.8.5.3 - New Test Case for MS-Based A-GPS: MO-LR Basic Self Location Request in Idle Mode (Alternative Case)	F	6.4.1	6.5.0	GP-052439	TEI
GP-27	GP-052440	3229	-	70.8.5.4 - New Test Case for MS-Based A-GPS: MO-LR Basic Self Location Request in Dedicated Mode (Alternative Case)	F	6.4.1	6.5.0	GP-052440	TEI
GP-27	GP-052441	3230	-	70.8.6 - New Test Case for MS-Based A-GPS: MO-LR Transfer to 3rd Party	F	6.4.1	6.5.0	GP-052441	TEI
GP-28	GP-060041	3269	-	cl. 13.6: Re-adding vibration condition	F	6.5.0	6.6.0	GP-060041	HSCSD
GP-28	GP-060042	3270	-	cl. 13.16.1: Re-adding vibration condition	F	6.5.0	6.6.0	GP-060042	GPRS
GP-28	GP-060068	3271	-	81.1.2.1, 81.1.2.2, 81.2.3.1, 81.2.3.2, 81.2.3.7, 81.2.4.2 Reduction of unnecessary long timers	F	6.5.0	6.6.0	GP-060068	TEI6
GP-28	GP-060069	3272	-	81.1.2.3 Behaviour covered by 81.1.2.2, Remove 81.1.2.3	F	6.5.0	6.6.0	GP-060069	TEI6
GP-28	GP-060070	3273	-	81.2.1.2 Combining with 81.2.1.3, adding verification of IDs	B	6.5.0	6.6.0	GP-060070	TEI6
GP-28	GP-060071	3274	-	81.2.3.5 and 81.2.3.6 are combined by adding 81.2.3.5 to the end of 81.2.3.6	B	6.5.0	6.6.0	GP-060071	TEI6
GP-28	GP-060072	3275	-	81.2.4.4, 81.2.4.6, 81.2.4.7 Removal of redundant test cases	F	6.5.0	6.6.0	GP-060072	TEI6
GP-28	GP-060073	3276	-	82.1.2.1, 82.1.2.2, 82.3.2.1, 82.3.2.2, 82.3.2.4, 82.6.1.1 final state set to IDLE state	F	6.5.0	6.6.0	GP-060073	TEI6
GP-28	GP-060074	3277	-	82.1.1.1 combined with 82.2.1.1 and 82.5.1.2	B	6.5.0	6.6.0	GP-060074	TEI6
GP-28	GP-060075	3278	-	82.3.1.1 combined with 82.3.2.1	B	6.5.0	6.6.0	GP-060075	TEI6
GP-28	GP-060076	3279	-	82.4.1.1 combined with 82.5.1.1	F	6.5.0	6.6.0	GP-060076	TEI6
GP-28	GP-060375	3280	1	82.4.2.1. Specification of non-supportive configuration message in step 2.	F	6.5.0	6.6.0	GP-060375	TEI6

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GP-28	GP-060078	3281	-	83.1.1.1, 83.1.2.2, 83.1.4.3, 83.1.6.1, 83.1.6.2, 83.1.6.4 general update	F	6.5.0	6.6.0	GP-060078	TEI6
GP-28	GP-060377	3282	1	83.1.2.1 Correction in step 4. General updates	F	6.5.0	6.6.0	GP-060377	TEI6
GP-28	GP-060080	3283	-	83.1.3.1 general update	F	6.5.0	6.6.0	GP-060080	TEI6
GP-28	GP-060081	3284	-	83.1.4.1 Removed, duplicate of 83.1.2.1	F	6.5.0	6.6.0	GP-060081	TEI6
GP-28	GP-060378	3285	1	83.1.4.2 Active GA_PSR connection needed, General updates	F	6.5.0	6.6.0	GP-060378	TEI6
GP-28	GP-060379	3286	1	83.1.5.1 Correction of Deactivate to Activate in step 2, Removal of steps 7-9, General updates	F	6.5.0	6.6.0	GP-060379	TEI6
GP-28	GP-060380	3287	1	83.1.6.3 Removal of steps 5-7. Check for additional message added. General updates.	F	6.5.0	6.6.0	GP-060380	TEI6
GP-28	GP-060063	3289	-	14.16.2 - Co-channel rejection - Deletion of confusing text.	F	6.5.0	6.6.0	GP-060063	TEI6
GP-28	GP-060064	3290	-	14.18.2 - Co-channel rejection - Deletion of confusing text.	F	6.5.0	6.6.0	GP-060064	TEI6
GP-28	GP-060369	3291	1	14.18.6 Correction of table values for input level range	F	6.5.0	6.6.0	GP-060369	TEI6
GP-28	GP-060353	3292	1	Annex 7. Clarification of parameter for statistical testing	D	6.5.0	6.6.0	GP-060353	TEI6
GP-28	GP-060029	3293	-	83.2.2.1 Removal of the Test Case, MS Receives a Downlink Message and GA-PSR-TC Not active	F	6.5.0	6.6.0	GP-060029	TEI6
GP-28	GP-060030	3294	-	83.2.2.2 - GAN TC deletion	F	6.5.0	6.6.0	GP-060030	TEI6
GP-28	GP-060376	3295	1	83.3.1.1 PS Paging Request Processed by the MS, General Update	F	6.5.0	6.6.0	GP-060376	TEI6
GP-28	GP-060032	3296	-	TC 83.5.1.1 modified to comply with the core specifications	F	6.5.0	6.6.0	GP-060032	TEI6
GP-28	GP-060370	3297	1	TC 83.6.1.1 modified to comply with the core specifications and general updates	F	6.5.0	6.6.0	GP-060370	TEI6
GP-28	GP-060022	3298	-	15.6 correcting typographical errors	F	6.5.0	6.6.0	GP-060022	GPRS
GP-28	GP-060023	3299	-	15.8 - Clarify Coding Scheme in Procedure step g; correct typographical errors	F	6.5.0	6.6.0	GP-060023	EDGE
GP-28	GP-060384	3300	1	42.3.1.2.2, 42.4.x, 47.3.1.3.1 - Empty LLC PDU may be accompanied by RLC data.	F	6.5.0	6.6.0	GP-060384	GPRS
GP-28	GP-060385	3301	1	52.3.1.2.2 - Empty LLC PDU may be accompanied by RLC data.	F	6.5.0	6.6.0	GP-060385	EGPRS
GP-28	GP-060026	3302	-	45.2.2 - Test Case cannot support more than 7 NW initiated PDP contexts	F	6.5.0	6.6.0	GP-060026	GPRS
GP-28	GP-060048	3304	-	26.10.2.4.1 - Test specifies it should be repeated 17 times, but there are only 16 iterations possible.	D	6.5.0	6.6.0	GP-060048	GSM
GP-28	GP-060049	3305	-	26.6.3.5 - Mismatches in system info settings	F	6.5.0	6.6.0	GP-060049	GSM
GP-28	GP-060050	3306	-	26.6.3.6 - Invalid BA_IND setting on SACCH	F	6.5.0	6.6.0	GP-060050	GSM
GP-28	GP-060051	3307	-	26.6.3.7 - N7 not in GSM 850 BA list	F	6.5.0	6.6.0	GP-060051	GSM
GP-28	GP-060421	3308	1	26.8.2.1 Clarification of which PICS/PIXIT of the Classmark 2 IE	F	6.5.0	6.6.0	GP-060421	GSM
GP-28	GP-060053	3309	-	34.4.6 - Step 6 is optional	F	6.5.0	6.6.0	GP-060053	GPRS
GP-28	GP-060054	3310	-	47.1.2 - DTM INFORMATION sent after handover procedure.	F	6.5.0	6.6.0	GP-060054	GPRS
GP-28	GP-060434	3311	2	47.4.1 XID procedure added to the Expected Sequence	F	6.5.0	6.6.0	GP-060434	GPRS
GP-28	GP-060056	3312	-	20.4 Execution counters not specified for all bands	F	6.5.0	6.6.0	GP-060056	TEI
GP-28	GP-060057	3313	-	20.20. Test indicates that all combinations of supported bands should be tested	F	6.5.0	6.6.0	GP-060057	GSM
GP-28	GP-060364	3314	1	26.7.6.1.1 Correction of PICS statement and alignment with other NITZ test cases	F	6.5.0	6.6.0	GP-060364	GPRS
GP-28	GP-060059	3315	-	41.3.3 - Correction of requirement check in step 7	F	6.5.0	6.6.0	GP-060059	GPRS
GP-28	GP-060060	3316	-	51.3.3 - Correction of requirement check in step 7	F	6.5.0	6.6.0	GP-060060	GPRS
GP-28	GP-060061	3317	-	46.1.2.2.2.4 - Correction of N(R) value in step 7	F	6.5.0	6.6.0	GP-060061	GPRS
GP-28	GP-060062	3318	-	46.1.2.2.3.1 - Reference to ACK and SACK frames removed from step B5	F	6.5.0	6.6.0	GP-060062	GPRS
GP-28	GP-060435	3319	3	Section 26.6.8.6: New test case to test removal of algorithm A5/2 from terminals	F	6.5.0	6.6.0	GP-060435	TEI6
GP-28	GP-060035	3320	-	41.3.6.9-10, 42.3.3.1.1-3, 42.3.3.2.1-2, 42.3.3.3 - Branch B for SMS and 1 PDP Context removed.	F	6.5.0	6.6.0	GP-060035	GPRS
GP-28	GP-060359	3321	1	41.5.2.3, sending of DTM REQUEST	F	6.5.0	6.6.0	GP-060359	DTM
GP-28	GP-060037	3322	-	42.3.3.3, reducing test steps outside test purpose	F	6.5.0	6.6.0	GP-060037	GPRS
GP-28	GP-060038	3323	-	51.3.6.9-10, 52.3.3.1.1-3, 52.3.3.2.1-2, 52.3.3.3 - Branch B for SMS and 1 PDP Context removed.	F	6.5.0	6.6.0	GP-060038	GPRS

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GP-28	GP-060039	3324	-	52.3.3.3, reducing test steps outside test purpose	F	6.5.0	6.6.0	GP-060039	EGPRS
GP-28	GP-060388	3325	1	20.22.9 Test procedure split and reworked	F	6.5.0	6.6.0	GP-060388	GPRS
GP-28	GP-060045	3326	-	21.4.3 - Corrections to definition and applicability and test procedure	F	6.5.0	6.6.0	GP-060045	TEI
GP-28	GP-060374	3327	1	51.6.1 new - Control of dynamic ARFCN mapping with PS18	F	6.5.0	6.6.0	GP-060374	TEI4
GP-28	GP-060044	3328	-	cl. 13.17.1: Removal of vibration condition	F	6.5.0	6.6.0	GP-060044	EDGE
GP-28	GP-060383	3328	1	26.18.1 new - Control of dynamic ARFCN mapping with SI14 and SI15	F	6.5.0	6.6.0	GP-060383	TEI4
GP-28	GP-060088	3329	-	TC 41.1.1 - Removing the mention of the NMOIII.	F	6.5.0	6.6.0	GP-060088	GPRS
GP-28	GP-060089	3330	-	TC 41.3.1.1 - Addition of delay after step 13.	F	6.5.0	6.6.0	GP-060089	GPRS
GP-28	GP-060091	3332	-	TC 42.3.1.2.2 - Removing the mention of 'packet timeslot reconfigure' from the note given in the step 18.	F	6.5.0	6.6.0	GP-060091	GPRS
GP-28	GP-060094	3335	-	TC 42.4.2.3.1 - Removing the mention of 'packet timeslot reconfig' from the note after the step 16.	F	6.5.0	6.6.0	GP-060094	GPRS
GP-28	GP-060366	3336	1	TC 46.2.2.1.2 Clarification to the packet size used.	F	6.5.0	6.6.0	GP-060366	GPRS
GP-28	GP-060096	3337	-	TC 51.1.1 - Removing the mention of the NMOIII.	F	6.5.0	6.6.0	GP-060096	EGPRS
GP-28	GP-060362	3338	1	TC 51.3.1.1 Addition of a delay after step 13.	F	6.5.0	6.6.0	GP-060362	EGPRS
GP-28	GP-060099	3340	-	TC 52.3.1.2.2 - Removing the mention of 'packet timeslot reconfigure' from the note given in the step 18.	F	6.5.0	6.6.0	GP-060099	EGPRS
GP-28	GP-060354	3341	1	14.4.25 Co-channel interference O-TCH/WHS (new test)	B	6.5.0	6.6.0	GP-060354	AMRWB
GP-28	GP-060432	3342	2	20.25.3 - Extra Time Required To Read SIBs When Reselecting To UTRAN Cell	F	6.5.0	6.6.0	GP-060432	Intersystem Change
GP-28	GP-060131	3343	-	34.4.8.2 RP Error Handling - Improper TP-MTI value	F	6.5.0	6.6.0	GP-060131	GSM
GP-28	GP-060119	3344	-	Remove reference of A5/2 in section 26.6.8	F	6.5.0	6.6.0	GP-060119	TEI
GP-28	GP-060382	3345	1	Remove reference of A5/2 in section 39	F	6.5.0	6.6.0	GP-060382	TEI
GP-28	GP-060123	3346	-	22.3 change to verdict calculation and correction	F	6.5.0	6.6.0	GP-060123	GPRS
GP-28	GP-060124	3347	-	22.8 change to verdict calculation and correction	F	6.5.0	6.6.0	GP-060124	EDGE
GP-28	GP-060125	3348	-	22.2 test reduction, removal of test case	F	6.5.0	6.6.0	GP-060125	GSM
GP-28	GP-060127	3349	-	Corrections to GPS data files	F	6.5.0	6.6.0	GP-060127	TEI
GP-28	GP-060367	3351	1	Section 46.2.2.1.4 Correction to the unacknowledged data amount	F	6.5.0	6.6.0	GP-060367	GPRS
GP-28	GP-060154	3352	-	CR 051.010-1 42.4.5.5 Network Assisted Cell Change / Expiry of T3208 and T3210	F	6.5.0	6.6.0	GP-060154	GPRS
GP-28	GP-060363	3354	1	CR 051.010-1 Timezone and DST checking should be PICS related in NITZ testcases 44.2.9.1.1 and 44.2.9.1.3.	F	6.5.0	6.6.0	GP-060363	GPRS
GP-28	GP-060358	3355	1	CR 051.010-1 section 40: added GPRS_MS_TXPWR_MAX_CCH parameter in System Information Type 6.	F	6.5.0	6.6.0	GP-060358	GPRS
GP-28	GP-060160	3357	-	CR 051.010-1 81.2.6.5 Registration Procedure, Deregister, Unspecified	F	6.5.0	6.6.0	GP-060160	TEI6
GP-28	GP-060161	3358	-	CR 051.010-1 81.2.6.6 Registration Procedure, Deregister, Unspecified, Persistent Fault, Default GANC	F	6.5.0	6.6.0	GP-060161	TEI6
GP-28	GP-060165	3361	-	82.9.2.1 message content clarified	F	6.5.0	6.6.0	GP-060165	TEI-6
GP-28	GP-060166	3362	-	82.9.1.1 and 82.9.1.2 combined	F	6.5.0	6.6.0	GP-060166	TEI6
GP-28	GP-060167	3363	-	Deletion of testcase 82.7.2.1	F	6.5.0	6.6.0	GP-060167	TEI6
GP-28	GP-060252	3369	-	47.3.2.2 Clash with Combined RA Update Procedure following CS Release	F	6.5.0	6.6.0	GP-060252	GPRS
GP-28	GP-060253	3370	-	47.3.3.1.2 Clash with Combined RA Update Procedure following CS Release	F	6.5.0	6.6.0	GP-060253	GPRS
GP-28	GP-060255	3372	-	14.16.1: Correction of procedure due to missing conformance requirements	F	6.5.0	6.6.0	GP-060255	GPRS
GP-28	GP-060285	3377	-	41.3.1.2 - Correction of Expected Sequence concerning T3182 expiry check	F	6.5.0	6.6.0	GP-060285	GPRS
GP-28	GP-060313	3380	-	42.3.1.1.9 : Issue with Open Ended TBF	F	6.5.0	6.6.0	GP-060313	GPRS
GP-28	GP-060314	3381	-	82.7.1.1, 82.7.1.2, 82.8.2.1, 82.8.2.2, 82.10.1.1, 82.10.2.1 final state set to IDLE state	F	6.5.0	6.6.0	GP-060314	TEI6
GP-28	GP-060425	3382	1	51.3.1.2 Correction of Expected Sequence concerning T3182 expiry check	F	6.5.0	6.6.0	GP-060425	GPRS
GP-28	GP-060356	3384	-	Clarification on testsignal I3 in Annex 5	F	6.5.0	6.6.0	GP-060356	GSM
GP-28	GP-060360	3385	-	83.1.7.1, 83.2.1.1, 83.2.1.2, 83.4.1.1, 83.6.2.1 General update	F	6.5.0	6.6.0	GP-060360	TEI6

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GP-28	GP-060428	3387	-	Creation of 51.010-1 REL-6: Merging of REL-5, REL-4, R99 etc. test specifications (clause 2)	F	6.5.0	6.6.0	GP-060428	TEI
GP-28	GP-060427	3386	-	Creation of 51.010-1 REL-7	F	6.5.0	7.0.0	GP-060427	TEI
				Remove duplication of CR numbers in Annex History for GP-052455 and GP-052454 by changing the CR number of the latter to CR 3242a and preserving the former (i.e. 3242).		6.5.0	7.0.0		
				Correct file name of the cover file in the zip file to reflect the spec version from 51010-1-650_cover.doc to 51010-1-701_cover.doc		7.0.0	7.0.1		
GP-29	GP-060492	3388	-	41.5.2.2, sending of DTM REQUEST	F	7.0.1	7.1.0	GP-060492	DTM
GP-29	GP-060493	3389	-	41.3.6.10, added 6 blocks delay before USF assigned to MS	F	7.0.1	7.1.0	GP-060493	GPRS
GP-29	GP-060494	3390	-	51.3.6.10, added 6 blocks delay before USF assigned to MS	F	7.0.1	7.1.0	GP-060494	EGPRS
GP-29	GP-060495	3391	-	20.22.4, insufficient time given to complete running average on complete BA	F	7.0.1	7.1.0	GP-060495	GPRS
GP-29	GP-060496	3392	-	81.1.1.3, conformance requirement needs to be updated	F	7.0.1	7.1.0	GP-060496	GAAI-CT
GP-29	GP-060497	3393	-	81.2.3.6, invalid GANC	F	7.0.1	7.1.0	GP-060497	GAAI-CT
GP-29	GP-060499	3394	-	81.2.4.1, wrong timer-values used for TU3904 and TU3905	F	7.0.1	7.1.0	GP-060499	GAAI-CT
GP-29	GP-060500	3395	-	82.4.1.1, missing core specification reference	F	7.0.1	7.1.0	GP-060500	GAAI-CT
GP-29	GP-060501	3396	-	82.x, clarification of handover to GAN	F	7.0.1	7.1.0	GP-060501	GAAI-CT
GP-29	GP-060502	3397	-	82.8.x, non-synchronized handover	F	7.0.1	7.1.0	GP-060502	GAAI-CT
GP-29	GP-060503	3398	-	82.8.2.2, non-supported configuration	F	7.0.1	7.1.0	GP-060503	GAAI-CT
GP-29	GP-060504	3399	-	Section 83, mismatch between ACTIVATE and DEACTIVATE commands.	F	7.0.1	7.1.0	GP-060504	GAAI-CT
GP-29	GP-060902	3403	1	26.6.7.2 Applicability and PICS check corrected	F	7.0.1	7.1.0	GP-060902	GSM
GP-29	GP-060523	3404	-	42.4.8.4.4 & 42.4.8.4.5 – Correction of Specific Message Contents	F	7.0.1	7.1.0	GP-060523	GPRS
GP-29	GP-060524	3405	-	46.2.2.1.4 – Correction of Expected Sequence	F	7.0.1	7.1.0	GP-060524	GPRS
GP-29	GP-060525	3406	-	47.1.4 BAND_INDICATOR for GSM 850	F	7.0.1	7.1.0	GP-060525	GPRS
GP-29	GP-060526	3407	-	57.1.4 BAND_INDICATOR for GSM 850	F	7.0.1	7.1.0	GP-060526	GPRS
GP-29	GP-060527	3408	-	47.3.1.3.1 Correction to Comments Regarding Empty LLC PDUs	F	7.0.1	7.1.0	GP-060527	GPRS
GP-29	GP-060528	3409	-	52.9.1 Access Technologies Request not required	F	7.0.1	7.1.0	GP-060528	GPRS
GP-29	GP-060529	3410	-	83.5.1.1 MS final state GA-PSR STANDBY	F	7.0.1	7.1.0	GP-060529	TEI
GP-29	GP-060887	3411	1	53.1.1.10 & 53.1.1.11 Optional Packet Uplink Dummy Control blocks possible	F	7.0.1	7.1.0	GP-060887	GPRS
GP-29	GP-060903	3412	1	26.6.3.9 & 10 Introduction of Enhanced Measurement Report Testcases	F	7.0.1	7.1.0	GP-060903	GSM
GP-29	GP-060905	3413	1	31.1.5.* Introduction of Calling Name Presentation Testcases	F	7.0.1	7.1.0	GP-060905	GSM
GP-29	GP-060535	3414	-	Section 40 Introduction of GSM 710 and GSM T-810 defaults	F	7.0.1	7.1.0	GP-060535	GPRS
GP-29	GP-060536	3415	-	Section 50 Introduction of GSM 710 and GSM T-810 defaults	F	7.0.1	7.1.0	GP-060536	GPRS
GP-29	GP-060877	3416	1	21.3.5 Reduction of test case complexity	F	7.0.1	7.1.0	GP-060877	TEI7
GP-29	GP-060872	3417	1	21.3.6 Reduction of test case complexity	F	7.0.1	7.1.0	GP-060872	TEI7
GP-29	GP-060873	3418	1	14.18.6 Addition of frequency bands	F	7.0.1	7.1.0	GP-060873	TEI7
GP-29	GP-060537	3419	-	26.7.6.1 Authentication procedure updated	F	7.0.1	7.1.0	GP-060537	GSM
GP-29	GP-060890	3420	1	41.3.6.1 Update of Final verification	F	7.0.1	7.1.0	GP-060890	GPRS
GP-29	GP-060891	3421	1	51.3.6.1 Update of Final verification	F	7.0.1	7.1.0	GP-060891	EGPRS
GP-29	GP-060916	3424	2	14.4.24 - New AMR-WB O-TCH/WFS Co-Channel Interference Test Case	F	7.0.1	7.1.0	GP-060916	GAMRWB
GP-29	GP-060875	3425	1	14.4.30 - New AMR-WB O-FACCH/F Co-Channel Rejection Test Case	F	7.0.1	7.1.0	GP-060875	GAMRWB
GP-29	GP-060576	3427	-	13.x - changes to allow the use of a temporary antenna connector	F	7.0.1	7.1.0	GP-060576	GSM
GP-29	GP-060577	3428	-	14.7 – clarification of BCCH ARFCN	F	7.0.1	7.1.0	GP-060577	GSM
GP-29	GP-060578	3429	-	14.18.5 – clarification of BCCH ARFCN	F	7.0.1	7.1.0	GP-060578	EGPRS
GP-29	GP-060562	3430	-	20.22.30.1 - Correction to test procedure	F	7.0.1	7.1.0	GP-060562	GPRS
GP-29	GP-060900	3431	1	New GAN registration test case - 81.1.3.7	F	7.0.1	7.1.0	GP-060900	TEI
GP-29	GP-060583	3432	-	41.3.6.x: Replacement of Extended Uplink TBF and NACC PICS by new GERAN FEATURE PACKAGE 1 PICS	F	7.0.1	7.1.0	GP-060583	TEI7
GP-29	GP-060584	3433	-	42.4.5.x: Replacement of Extended Uplink TBF and NACC PICS by new GERAN FEATURE PACKAGE 1 PICS	F	7.0.1	7.1.0	GP-060584	TEI7
GP-29	GP-060585	3434	-	51.3.6.x: Replacement of Extended Uplink TBF	F	7.0.1	7.1.0	GP-060585	TEI7

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				and NACC PICS by new GERAN FEATURE PACKAGE 1 PICS					
GP-29	GP-060613	3435	-	8PSK_MEAN_BEP Measurement for PDTCH	F	7.0.1	7.1.0	GP-060613	TEI-7
GP-29	GP-060876	3436	1	14.5.1.5 - New AMR-WB O-TCH/WFS Adjacent Channel Rejection Test Case	F	7.0.1	7.1.0	GP-060876	GAMRWB
GP-29	GP-060878	3436	1	42.3.x - Resolve ambiguity in values defined for TLLI_BLOCK_CHANNEL_CODING	F	7.0.1	7.1.0	GP-060878	GPRS
GP-29	GP-060879	3437	1	52.3.x - Resolve ambiguity in values defined for TLLI_BLOCK_CHANNEL_CODING	F	7.0.1	7.1.0	GP-060879	EGPRS
GP-29	GP-060880	3438	1	42.1.2.1.8.x, 42.1.2.1.9.x, 42.7.x – Use of uplink transfer macro	F	7.0.1	7.1.0	GP-060880	GPRS
GP-29	GP-060892	3439	2	52.1.2.1.8.x, 52.1.2.1.9.x – Use of uplink transfer macro	F	7.0.1	7.1.0	GP-060892	EGPRS
GP-29	GP-060592	3441	-	47.1.2 – MS does not perform Cell Update.	A	7.0.1	7.1.0	GP-060592	GPRS
GP-29	GP-060593	3442	-	41.2.2.2 - Handling of timer T3146	F	7.0.1	7.1.0	GP-060593	GPRS
GP-29	GP-060594	3443	-	51.2.2.2 - Handling of timer T3146	F	7.0.1	7.1.0	GP-060594	EDGE
GP-29	GP-060595	3444	-	51.2.2.4 - Handling of timer T3146	F	7.0.1	7.1.0	GP-060595	EDGE
GP-29	GP-060596	3445	-	41.3.6.9 - Handling of processing delay of new LLC PDU	F	7.0.1	7.1.0	GP-060596	GPRS
GP-29	GP-060597	3446	-	51.3.6.9 - Handling of processing delay of new LLC PDU	F	7.0.1	7.1.0	GP-060597	EDGE
GP-29	GP-060915	3447	1	53.1.2.3 – Correction in specific message contents of PACKET TIMESLOT RECONFIGURE in Step 15.	F	7.0.1	7.1.0	GP-060915	EDGE
GP-29	GP-060883	3448	1	45.4.1, 45.4.2: MS may initiate Detach procedure after PDP context is deactivated.	F	7.0.1	7.1.0	GP-060883	GPRS
GP-29	GP-060908	3449	1	17 – Addition of GSM 710 and T-GSM 810 Bands	F	7.0.1	7.1.0	GP-060908	TGSM810
GP-29	GP-060909	3450	1	20 – Addition of GSM 710 and T-GSM 810 Bands	F	7.0.1	7.1.0	GP-060909	TGSM810
GP-29	GP-060910	3451	1	21 – Addition of GSM 710 and T-GSM 810 Bands	F	7.0.1	7.1.0	GP-060910	TGSM810
GP-29	GP-060611	3452	-	Introduction of T-GSM 810 and GSM 710 into 51.010-1 section 12-14	F	7.0.1	7.1.0	GP-060611	TGSM810
GP-29	GP-060612	3453	-	Introduction of T-GSM 810 and GSM 710 into 51.010-1 section 00-11	F	7.0.1	7.1.0	GP-060612	TGSM810
GP-29	GP-060617	3454	-	53.1.1.13 Increase amount of data sent	F	7.0.1	7.1.0	GP-060617	EGPRS
GP-29	GP-060899	3455	1	Corrections to test case 45.2.4.2	F	7.0.1	7.1.0	GP-060899	TEI
GP-29	GP-060901	3456	1	Corrections to Date Setting in NITZ Test Case 26.7.6.1.1	F	7.0.1	7.1.0	GP-060901	TEI
GP-29	GP-060898	3457	1	Corrections to Date Setting in NITZ GMM Test Cases	F	7.0.1	7.1.0	GP-060898	TEI
GP-29	GP-060621	3458	-	Delete “[Reserved for future (E)GPRS tests]” in 51.010-1	F	7.0.1	7.1.0	GP-060621	TEI
GP-29	GP-060941	3459	2	New AMR-WB test case 14.2.24 Reference Sensitivity – TCH/WFS	F	7.0.1	7.1.0	GP-060941	GAMRWB
GP-29	GP-060942	3460	2	New AMR-WB test case 14.4.28 Co-channel Interference – TCH/WFS	F	7.0.1	7.1.0	GP-060942	GAMRWB
GP-29	GP-060911	3461	1	New test case sequence to test support of algorithm A5/3	F	7.0.1	7.1.0	GP-060911	TEI6
GP-29	GP-060787	3462	-	22.3 – correction to test procedure	F	7.0.1	7.1.0	GP-060787	GPRS
GP-29	GP-060788	3463	-	22.8– correction to test procedure	F	7.0.1	7.1.0	GP-060788	EDGE
GP-29	GP-060893	3464	-	Corrections to GAN test case 81.2.5.1	F	7.0.1	7.1.0	GP-060893	GAAL-CT
GP-29	GP-060894	3465	-	Corrections to GAN test case 81.2.5.2	F	7.0.1	7.1.0	GP-060894	GAAL-CT
GP-29	GP-060907	3466	-	New AMR-WB TCH/WFS Adjacent Channel Interference Test Case 14.5.1.7	F	7.0.1	7.1.0	GP-060907	GAMRWB
GP-30	GP-060998	3470	-	GMSK MEAN_BEP testcase	F	7.1.0	7.2.0	GP-060998	TEI-7
GP-30	GP-061018	3471	-	26.19.3a, new AMR WB test	B	7.1.0	7.2.0	GP-061018	GAMRWB
GP-30	GP-061019	3471	-	26.19.5, new AMR WB test	B	7.1.0	7.2.0	GP-061019	GAMRWB
GP-30	GP-061020	3473	-	26.19.9.1, new AMR WB test	B	7.1.0	7.2.0	GP-061020	GAMRWB
GP-30	GP-061021	3474	-	26.19.9.2, new AMR WB test	B	7.1.0	7.2.0	GP-061021	GAMRWB
GP-30	GP-061022	3475	-	26.19.9.3, new AMR WB test	B	7.1.0	7.2.0	GP-061022	GAMRWB
GP-30	GP-061023	3476	-	26.19.9.5, new AMR WB test	B	7.1.0	7.2.0	GP-061023	GAMRWB
GP-30	GP-061024	3477	-	26.19.9.10, new AMR WB test	B	7.1.0	7.2.0	GP-061024	GAMRWB
GP-30	GP-061025	3478	-	26.19.9.11, new AMR WB test	B	7.1.0	7.2.0	GP-061025	GAMRWB
GP-30	GP-061026	3479	-	26.19.10.1, new AMR WB test	B	7.1.0	7.2.0	GP-061026	GAMRWB
GP-30	GP-061040	3489	-	Addition of new WB-AMR O-TCH/WHS testcases	B	7.1.0	7.2.0	GP-061040	AMRWB
GP-30	GP-061043	3490	-	Annex A4.3.3: Correction of EF(IMS)	F	7.1.0	7.2.0	GP-061043	TEI7
GP-30	GP-061044	3491	-	13.4 – Restriction of ARFCN channels used for GSM 900 Band	F	7.1.0	7.2.0	GP-061044	GSM
GP-30	GP-061045	3492	-	13.4 - Change of measurement window	F	7.1.0	7.2.0	GP-061045	GSM

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GP-30	GP-061046	3493	-	13.16.3 - Restriction of ARFCN channels used for GSM 900 Band	F	7.1.0	7.2.0	GP-061046	GPRS
GP-30	GP-061047	3494	-	13.16.3 - Change of measurement window	F	7.1.0	7.2.0	GP-061047	GPRS
GP-30	GP-061048	3495	-	13.17.4 - Restriction of ARFCN channels used for GSM 900 Band	F	7.1.0	7.2.0	GP-061048	EDGE
GP-30	GP-061049	3496	-	13.17.4 - Change of measurement window	F	7.1.0	7.2.0	GP-061049	EDGE
GP-30	GP-061052	3497	-	21 - Addition of GSM 710 and T-GSM 810 Bands	F	7.1.0	7.2.0	GP-061052	GSM
GP-30	GP-061053	3498	-	22 - Addition of GSM 710 and T-GSM 810 Bands	F	7.1.0	7.2.0	GP-061053	GSM
GP-30	GP-061054	3499	-	41.5.1.1.1.4 – Correction to HandoverToUTRANCommand-r3-les	F	7.1.0	7.2.0	GP-061054	InterSystemHandOver
GP-30	GP-061352	3500	1	42.1.2.1.8.x, 42.1.2.1.9.x, 42.7.x – Clarification in USF allocation	F	7.1.0	7.2.0	GP-061352	GPRS
GP-30	GP-061353	3501	1	52.1.2.1.8.x, 52.1.2.1.9.x – Clarification in USF allocation	F	7.1.0	7.2.0	GP-061353	EGPRS
GP-30	GP-061060	3505	-	42.4.6.5 - Ready Timer shall be deactivated.	F	7.1.0	7.2.0	GP-061060	GPRS
GP-30	GP-061064	3509	-	60.x - Addition of GSM 710 and T-GSM 810 Bands to selection expressions for InterSystem testcases	F	7.1.0	7.2.0	GP-061064	TGSM810-MStest
GP-30	GP-061081	3524	-	27 - Addition of GSM 710 and T-GSM 810 Bands	F	7.1.0	7.2.0	GP-061081	GSM
GP-30	GP-061082	3525	-	Incorrect arrangement of signal levels among different carriers in 20.22.9-2	F	7.1.0	7.2.0	GP-061082	TEI
GP-30	GP-061380	3529	1	A7.1. Clarification of min and max times for statistical tests	F	7.1.0	7.2.0	GP-061380	TEI
GP-30	GP-061114	3532	-	22.4 GPRS - Independence of TS Power Control, reduced interslot dynamic range	F	7.1.0	7.2.0	GP-061114	GPRS
GP-30	GP-061115	3533	-	22.9 EGPRS - Independence of TS Power Control, reduced interslot dynamic range	F	7.1.0	7.2.0	GP-061115	EDGE
GP-30	GP-061119	3534	-	34.2.3: Correction of the content for Class 1 short messages	F	7.1.0	7.2.0	GP-061119	TEI7
GP-30	GP-061122	3535	-	14.4.19 Correction of table heading	F	7.1.0	7.2.0	GP-061122	TEI
GP-30	GP-061124	3538	-	26.6.7.2 Correction of test sequence and message content modified step 13 and 14	F	7.1.0	7.2.0	GP-061124	TEI
GP-30	GP-061125	3539	-	26.6.7.1 Correction of test sequence and signalling only mode mandatory	F	7.1.0	7.2.0	GP-061125	TEI
GP-30	GP-061371	3540	1	26.6.3.10 Introduction of new Enhanced Measurement Report Testcase	F	7.1.0	7.2.0	GP-061371	TEI
GP-30	GP-061128	3541	-	40.4.3 – New macro for Extended Dynamic Allocation	F	7.1.0	7.2.0	GP-061128	TEI
GP-30	GP-061129	3542	-	42.9.2.x –Using new macro for Extended Dynamic Allocation	F	7.1.0	7.2.0	GP-061129	TEI
GP-30	GP-061130	3543	-	52.9.2.x –Using new macro for Extended Dynamic Allocation	F	7.1.0	7.2.0	GP-061130	TEI
GP-30	GP-061366	3544	1	26.6.5 – Support for transmission of ACCESS BURSTs on the SACCH added.	F	7.1.0	7.2.0	GP-061366	TEI
GP-30	GP-061134	3545	-	51.x.x Introduction of GSM 710 and T-GSM 810 bands	F	7.1.0	7.2.0	GP-061134	TEI
GP-30	GP-061377	3546	1	52.x.x, 53.x.x Introduction of GSM 710 and T-GSM 810 bands	F	7.1.0	7.2.0	GP-061377	TEI
GP-30	GP-061355	3547	1	26.10.2.4 - Support for transmission of ACCESS BURSTs on the SACCH added.	F	7.1.0	7.2.0	GP-061355	GSM
GP-30	GP-061356	3548	1	26.11.2.2 and 26.11.5 - Support for transmission of ACCESS BURSTs on the SACCH added.	F	7.1.0	7.2.0	GP-061356	GSM
GP-30	GP-061357	3549	1	26.12.2.1, 26.12.6 and 26.12.7 - Support for transmission of ACCESS BURSTs on the SACCH added.	F	7.1.0	7.2.0	GP-061357	GSM
GP-30	GP-061358	3550	1	26.13.1.3 - Support for transmission of ACCESS BURSTs on the SACCH added.	F	7.1.0	7.2.0	GP-061358	GSM
GP-30	GP-061359	3551	1	26.14 - Support for transmission of ACCESS BURSTs on the SACCH added.	F	7.1.0	7.2.0	GP-061359	GSM
GP-30	GP-061360	3552	1	26.16 - Support for transmission of ACCESS BURSTs on the SACCH added.	F	7.1.0	7.2.0	GP-061360	GSM
GP-30	GP-061361	3553	1	26.6.13.5 and 26.6.13.6 - Support for transmission of ACCESS BURSTs on the SACCH added.	F	7.1.0	7.2.0	GP-061361	GSM
GP-30	GP-061362	3555	1	26.6.8.4 - Support for transmission of ACCESS BURSTs on the SACCH added.	F	7.1.0	7.2.0	GP-061362	GSM
GP-30	GP-061363	3556	1	26.8.1.4.3 - Support for transmission of ACCESS BURSTs on the SACCH added.	F	7.1.0	7.2.0	GP-061363	GSM
GP-30	GP-061375	3557	2	26.9.7 and 26.9.8 - Support for transmission of	F	7.1.0	7.2.0	GP-061375	GSM

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				ACCESS BURSTS on the SACCH added.					
GP-30	GP-061354	3558	1	41.5.1.1.1.6 - Support for transmission of ACCESS BURSTS on the SACCH added.	F	7.1.0	7.2.0	GP-061354	GPRS
GP-30	GP-061365	3559	1	47.3.1, 47.3.2, 47.3.3 and 47.4 - Support for transmission of ACCESS BURSTS on the SACCH added.	F	7.1.0	7.2.0	GP-061365	GPRS
GP-30	GP-061149	3560	-	34.2.5.2 – Erroneous initial conditions stated for Mobile Station	F	7.1.0	7.2.0	GP-061149	GSM
GP-30	GP-061150	3561	-	41.5.2.2 / 41.5.2.3 / 47.3.3.1.2 / 47.4.1 GERAN #29 Action Point AP#29.06 Clarification of SS & MS Behaviour in Expected Sequence Tables	F	7.1.0	7.2.0	GP-061150	TEI
GP-30	GP-061153	3564	-	81.2.4.1 Remove Timer TU3905 and correct step 17 and 18	F	7.1.0	7.2.0	GP-061153	TEI
GP-30	GP-061154	3565	-	81.2.4.2 MS shall not release connection after first GA-RC Register Reject with Cause "Network congested"	F	7.1.0	7.2.0	GP-061154	TEI
GP-30	GP-061351	3566	1	Annex A5.2, wrong subclause reference for signal C1	F	7.1.0	7.2.0	GP-061351	TEI
GP-30	GP-061183	3567	-	41.x.x, 42.x.x, 43.x.x Introduction of GSM 710 and T-GSM 810 bands	F	7.1.0	7.2.0	GP-061183	TEI
GP-30	GP-061186	3568	-	70.10.2.1 Correction to Conventional GPS Test Case	F	7.1.0	7.2.0	GP-061186	TEI
GP-30	GP-061306	3570	-	40.2.2.1.10 – Correction of default PSI5 message contents	F	7.1.0	7.2.0	GP-061306	TEI
GP-30	GP-061307	3571	-	42.1.2.1.8.2.1, 42.1.2.1.8.2.2: Correction of step numbers	F	7.1.0	7.2.0	GP-061307	TEI
GP-30	GP-061308	3572	-	52.1.2.1.8.2.1, 52.1.2.1.8.2.2: Correction of step numbers	F	7.1.0	7.2.0	GP-061308	TEI
GP-30	GP-061378	3575	-	82.4.1.1 An ongoing voice call is added to be able to trigger MS to release GA-CSR connection	F	7.1.0	7.2.0	GP-061378	TEI
GP-30	GP-061379	3576	-	52.1.2.1.9.3 Note added to take into consideration all MS releases in term of checking the order of access technologies sent by MS	F	7.1.0	7.2.0	GP-061379	EGPRS
GP-31	GP-061838	3577	3	Introduction of a GPRS test on Variable Bitmap with PBCCH	B	7.2.0	7.3.0	GP-061838	TEI
GP-31	GP-061825	3579	1	20.24.1 - Chapter numbering incorrect	F	7.2.0	7.3.0	GP-061825	TEI
GP-31	GP-061546	3580	-	42.3.4 and 42.9.1 – Removal of a text related to the redundant fixed allocation.	F	7.2.0	7.3.0	GP-061546	TEI
GP-31	GP-061547	3581	-	52.3.4 and 52.9.1 – Removal of a text related to the redundant fixed allocation.	F	7.2.0	7.3.0	GP-061547	TEI
GP-31	GP-061836	3583	1	14.4.26 – New WB-AMR Test Case: Co-channel rejection - O-TCH/WFS-INB	F	7.2.0	7.3.0	GP-061836	WBAMR-MStest
GP-31	GP-061804	3584	1	14.10.6 – New WB-AMR Test Case: Performance of the Codec Mode Request Generation – O-TCH/WFS	F	7.2.0	7.3.0	GP-061804	WBAMR-MStest
GP-31	GP-061805	3585	1	21.4.4 - New WB- AMR Test Case: Signal Quality Under TU High Propagation Conditions O-TCH/WFS	F	7.2.0	7.3.0	GP-061805	WBAMR-MStest
GP-31	GP-061554	3586	-	Addition of a delay for the final USF allocation in 52.1.2.1.8.1.2	F	7.2.0	7.3.0	GP-061554	TEI
GP-31	GP-061555	3587	-	51.3.6.10 - Correction of step 14	F	7.2.0	7.3.0	GP-061555	TEI4
GP-31	GP-061556	3588	-	20.22.29 – SYSTEM INFORMATION TYPE 2quater	F	7.2.0	7.3.0	GP-061556	TEI
GP-31	GP-061557	3589	-	47.3.4.1 - Correction to HandoverToUTRANCommand-r3-les	F	7.2.0	7.3.0	GP-061557	TEI
GP-31	GP-061558	3590	-	47.3.4.2 - Correction to HandoverToUTRANCommand-r3-les	F	7.2.0	7.3.0	GP-061558	TEI
GP-31	GP-061823	3592	1	40.4.3.23 – USF_GRANULARITY 4 to be handled	F	7.2.0	7.3.0	GP-061823	TEI
GP-31	GP-061561	3593	-	15.9 - Addition of specific message content and modification to the test steps.	F	7.2.0	7.3.0	GP-061561	TEI
GP-31	GP-061562	3594	-	46.2.2.1.5 - Correction to step 4	F	7.2.0	7.3.0	GP-061562	TEI
GP-31	GP-061571	3598	-	Correction to 14.4.17 Co-channel interference - TCH/AFS-INB	F	7.2.0	7.3.0	GP-061571	TEI
GP-31	GP-061572	3599	-	Editorial correction to Annex A7	F	7.2.0	7.3.0	GP-061572	TEI
GP-31	GP-061575	3600	-	Incorrect Reference Number for ITU-T Recommendation P.57 in Section 30.	F	7.2.0	7.3.0	GP-061575	TEI7
GP-31	GP-061578	3601	-	Referenced Document Update for ITU-T Recommendation P.57 "Artificial Ears"	F	7.2.0	7.3.0	GP-061578	TEI7
GP-31	GP-061579	3602	-	TC 26.7.4.5.2 – Correction to the initial conditions in order to avoid the randomness in	F	7.2.0	7.3.0	GP-061579	TEI

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				the periodic location update.					
GP-31	GP-061832	3603	1	TC 27.4 – Need to take care Location update procedure done by the MS.	F	7.2.0	7.3.0	GP-061832	TEI
GP-31	GP-061581	3604	-	TC 41.3.1.1– Modification in step expected test sequence.	F	7.2.0	7.3.0	GP-061581	TEI
GP-31	GP-061582	3605	-	TC 41.3.2.3– Modification in expected test sequence.	F	7.2.0	7.3.0	GP-061582	TEI
GP-31	GP-061583	3606	-	TC 42.1.2.1.13– Modification in the timeslots used for PBCCH and PCCCH.	F	7.2.0	7.3.0	GP-061583	TEI
GP-31	GP-061584	3607	-	TC 42.4.2.1.1 – Modification in step 9, to allow two phase access.	F	7.2.0	7.3.0	GP-061584	TEI
GP-31	GP-061585	3608	-	TC 47.1.2 – Correction to the step number reference in specific message contents.	F	7.2.0	7.3.0	GP-061585	TEI
GP-31	GP-061586	3609	-	TC 51.3.1.1– Modification in step expected test sequence.	F	7.2.0	7.3.0	GP-061586	TEI
GP-31	GP-061821	3610	1	TC 46.1.2.7.3 - Correction to the expected test sequence.	F	7.2.0	7.3.0	GP-061821	TEI
GP-31	GP-061589	3611	-	42.4.5.3 - Accept cell update	F	7.2.0	7.3.0	GP-061589	TEI
GP-31	GP-061602	3614	-	81.2.1.2 Missing step for closing TCP and IpSec connection	F	7.2.0	7.3.0	GP-061602	TEI6
GP-31	GP-061603	3615	-	81.2.4.5 Change from Discover to Register request	F	7.2.0	7.3.0	GP-061603	TEI6
GP-31	GP-061837	3616	1	New WB-AMR test case 14.4.29 Co-channel interference - TCH/WFS-INB	F	7.2.0	7.3.0	GP-061837	WBAMR-MStest
GP-31	GP-061806	3617	1	New WB-AMR test case 14.10.8 Performance of the Codec Mode Request Generation – TCH/WFS	F	7.2.0	7.3.0	GP-061806	WBAMR-MStest
GP-31	GP-061637	3618	-	34.2.3 – New PICS added	F	7.2.0	7.3.0	GP-061637	TEI
GP-31	GP-061833	3619	2	44.2.11 Introduction of Cell Notification Test Cases	F	7.2.0	7.3.0	GP-061833	TEI
GP-31	GP-061693	3620	-	47.3.2.2 GERAN #29 Action Point AP#29.06 Clarification of SS & MS Behaviour in Expected Sequence Tables	F	7.2.0	7.3.0	GP-061693	TEI
GP-31	GP-061694	3621	-	47.4.1 – Changes to Comments and Specific Message Contents	F	7.2.0	7.3.0	GP-061694	TEI
GP-31	GP-061695	3622	-	26.7.6.1.1 - Correction of step number references	F	7.2.0	7.3.0	GP-061695	TEI
GP-31	GP-061696	3623	-	46.2.2.4.1 - Correction of test sequence for MS supporting compression	F	7.2.0	7.3.0	GP-061696	TEI
GP-31	GP-061814	3624	1	42.4.8.3.3 & 42.4.8.3.5 - Additional test step needed to send assigned USF	F	7.2.0	7.3.0	GP-061814	TEI
GP-31	GP-061698	3625	-	42.4.8.4.x - Correction of specific message contents	F	7.2.0	7.3.0	GP-061698	TEI
GP-31	GP-061816	3626	1	42.1.2.1.10.2 – Step 08 PACKET DOWNLINK DUMMY CONTROL BLOCK to be sent at T3164 * 1.1	F	7.2.0	7.3.0	GP-061816	TEI
GP-31	GP-061817	3627	1	52.1.2.1.10.2 – Step 08 PACKET DOWNLINK DUMMY CONTROL BLOCK to be sent at T3164 * 1.1	F	7.2.0	7.3.0	GP-061817	TEI
GP-31	GP-061701	3628	-	41.3.6.x Initial conditions GERAN Feature Package 1 check	F	7.2.0	7.3.0	GP-061701	TEI
GP-31	GP-061702	3629	-	51.3.6.x Initial conditions GERAN Feature Package 1 check	F	7.2.0	7.3.0	GP-061702	TEI
GP-31	GP-061730	3630	-	22.8 Corrections to initial conditions.	F	7.2.0	7.3.0	GP-061730	TEI
GP-31	GP-061731	3631	-	22.3 Correction to initial conditions.	F	7.2.0	7.3.0	GP-061731	TEI
GP-31	GP-061732	3632	-	22.9 pdu EGPRS_TEST_MODE_CMD not defined in 3GPP TS 04.14	D	7.2.0	7.3.0	GP-061732	TEI
GP-31	GP-061809	3634	-	Addition of a delay for the final USF allocation in 42.1.2.1.8.1.2	F	7.2.0	7.3.0	GP-061809	TEI
10/2006	-	-	-	Correction of file names in the zip file to indicate the correct version number	-	7.3.0	7.3.1	-	-
GP-32	GP-061930	3635	-	70.8.2, 70.8.5.2 Incorrect references to SACCH	F	7.3.1	7.4.0	GP-061930	TEI
GP-32	GP-062308	3636	1	14.10.9 Performance of the Codec Mode Request Generation – TCH/WFS - improved RX (new test)	F	7.3.1	7.4.0	GP-062308	WBAMR-MStest
GP-32	GP-061933	3637	-	26.7.5.2 Repeated FACCH testing added to existing test	F	7.3.1	7.4.0	GP-061933	TEI
GP-32	GP-061934	3638	-	80.1 Corrections to defaults for DHCP	F	7.3.1	7.4.0	GP-061934	TEI
GP-32	GP-061937	3639	-	26.16.x PICS/PIXIT clean-up	F	7.3.1	7.4.0	GP-061937	TEI
GP-32	GP-061939	3640	-	26.17.x, 26.18.x, 26.19.x PICS/PIXIT clean-up	F	7.3.1	7.4.0	GP-061939	TEI
GP-32	GP-061941	3641	-	26.19.x, incorrect PICS for AMR WB	F	7.3.1	7.4.0	GP-061941	WBAMR-MStest
GP-32	GP-061942	3642	-	section 47, PICS/PIXIT clean up	F	7.3.1	7.4.0	GP-061942	TEI7

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GP-32	GP-061943	3643	-	section 57, PICS/PIXIT clean up	F	7.3.1	7.4.0	GP-061943	TEI7
GP-32	GP-062318	3644	1	section 60, PICS/PIXIT clean up	F	7.3.1	7.4.0	GP-062318	TEI7
GP-32	GP-062319	3645	1	section 70, PICS/PIXIT clean up	F	7.3.1	7.4.0	GP-062319	TEI7
GP-32	GP-061949	3647	-	81.2.5.1, Incorrect cause value	F	7.3.1	7.4.0	GP-061949	GAAl-CT
GP-32	GP-062338	3648	1	81.2.5.2, correction to initial conditions	F	7.3.1	7.4.0	GP-062338	GAAl-CT
GP-32	GP-061951	3649	-	81.2.6.x, incorrect GANC	F	7.3.1	7.4.0	GP-061951	GAAl-CT
GP-32	GP-061952	3650	-	81.2.6.3, incorrect initial conditions	F	7.3.1	7.4.0	GP-061952	GAAl-CT
GP-32	GP-061953	3651	-	81.2.6.6, clarification of serving and default GANC	F	7.3.1	7.4.0	GP-061953	GAAl-CT
GP-32	GP-061958	3654	-	81.1.3.7, Incorrect timer handling	F	7.3.1	7.4.0	GP-061958	GAAl-CT
GP-32	GP-061959	3655	-	Incorrect handling of T3905	F	7.3.1	7.4.0	GP-061959	GAAl-CT
GP-32	GP-061964	3657	-	Clarifications to A-GPS Signalling tests text	F	7.3.1	7.4.0	GP-061964	TEI7
GP-32	GP-062349	3658	1	Additional References for A-GPS Minimum Performance Test Cases	B	7.3.1	7.4.0	GP-062349	GAGR
GP-32	GP-062350	3659	1	GPS Scenarios and Assistance Data for A-GPS Minimum Performance Test Cases	B	7.3.1	7.4.0	GP-062350	GAGR
GP-32	GP-061967	3660	-	Introduction and common test conditions for A-GPS Minimum Performance Test Cases	B	7.3.1	7.4.0	GP-061967	GAGR
GP-32	GP-062426	3661	1	Five Test Cases for A-GPS Minimum Performance Test Cases	B	7.3.1	7.4.0	GP-062426	GAGR
GP-32	GP-062421	3662	1	Test System requirements for A-GPS Minimum Performance Test Cases	B	7.3.1	7.4.0	GP-062421	GAGR
GP-32	GP-061970	3663	-	Statistical requirements for A-GPS Minimum Performance Test Cases	B	7.3.1	7.4.0	GP-061970	GAGR
GP-32	GP-061972	3664	-	Correction to the title of the section of 81.3.2.1.	F	7.3.1	7.4.0	GP-061972	TEI
GP-32	GP-062067	3665	1	81.3.2.2 - Correction to content of the test procedure	F	7.3.1	7.4.0	GP-062067	TEI
GP-32	GP-061974	3666	-	46.1.2.7.6 - Correction to the expiry time of I+S frame	F	7.3.1	7.4.0	GP-061974	TEI
GP-32	GP-062301	3667	1	PICS/PIXIT Cleaning for GPRS section 44	F	7.3.1	7.4.0	GP-062301	TEI
GP-32	GP-062302	3668	1	PICS/PIXIT Cleaning for GPRS section 45	F	7.3.1	7.4.0	GP-062302	TEI
GP-32	GP-062303	3669	1	PICS/PIXIT Cleaning for GPRS section 46	F	7.3.1	7.4.0	GP-062303	TEI
GP-32	GP-061978	3670	-	26.9.6.1.1 – Modification due to a Specific PICS	F	7.3.1	7.4.0	GP-061978	TEI
GP-32	GP-062345	3671	1	26.6.1.1 – Modification to deal with Dual_Rate MS	F	7.3.1	7.4.0	GP-062345	TEI
GP-32	GP-061980	3672	-	46.x – Removal of the check on the number of octets sent	F	7.3.1	7.4.0	GP-061980	TEI
GP-32	GP-062311	3673	2	Sections 80-90: PICS/PIXIT Clean-Up	F	7.3.1	7.4.0	GP-062311	TEI
GP-32	GP-062032	3674	-	26.10.2.4.1 – Invalid hopping frequency allocation for target cell	F	7.3.1	7.4.0	GP-062032	TEI
GP-32	GP-062346	3675	1	26.6.3.9 – Corrections to cell configurations and specific message contents	F	7.3.1	7.4.0	GP-062346	TEI
GP-32	GP-062347	3676	1	26.6.3.10 – Corrections to cell configurations	F	7.3.1	7.4.0	GP-062347	TEI
GP-32	GP-062327	3681	1	42.1.2.1.19 – MA_Length and MA_Bitmap adjusted according to cell allocation and RFL content	F	7.3.1	7.4.0	GP-062327	TEI
GP-32	GP-062328	3683	1	44.2.11 Cell Notification – Minor Corrections/Clarifications	F	7.3.1	7.4.0	GP-062328	TEI
GP-32	GP-062044	3686	-	83.4.1.1 - Message names GA-PSR PAGING REQUEST and GA-PSR GPRS SUSPENSION REQUEST corrected	F	7.3.1	7.4.0	GP-062044	TEI
GP-32	GP-062329	3687	1	44.2.5.2.1 – Introduction of GEA2 and GEA3 encryption	F	7.3.1	7.4.0	GP-062329	TEI
GP-32	GP-062332	3688	1	46.1.2.1.1 – Introduction of GEA2 and GEA3 encryption	F	7.3.1	7.4.0	GP-062332	TEI
GP-32	GP-062333	3689	1	46.1.2.7.3 – Introduction of GEA2 and GEA3 encryption	F	7.3.1	7.4.0	GP-062333	TEI
GP-32	GP-062334	3690	1	46.1.2.7.5 – Introduction of GEA2 and GEA3 encryption	F	7.3.1	7.4.0	GP-062334	TEI
GP-32	GP-062434	3691	2	Sections 11-13: PICS/PIXIT Clean-Up	F	7.3.1	7.4.0	GP-062434	TEI
GP-32	GP-062022	3692	-	Section 14: PICS/PIXIT Clean-Up	F	7.3.1	7.4.0	GP-062022	TEI
GP-32	GP-062312	3693	1	Sections 15-20: PICS/PIXIT Clean-Up	F	7.3.1	7.4.0	GP-062312	TEI
GP-32	GP-062024	3694	-	Sections 21-25: PICS/PIXIT Clean-Up	F	7.3.1	7.4.0	GP-062024	TEI
GP-32	GP-062005	3695	-	PICS/PIXIT and Band Dependency modifications in 30.x	F	7.3.1	7.4.0	GP-062005	TEI7
GP-32	GP-062006	3696	-	PICS/PIXIT and Band Dependency modifications in 32.x	F	7.3.1	7.4.0	GP-062006	TEI7
GP-32	GP-062307	3697	1	PICS/PIXIT and Band Dependency modifications in 33.x	F	7.3.1	7.4.0	GP-062307	TEI7
GP-32	GP-062320	3698	1	PICS/PIXIT and Band Dependency modifications in 34.x	F	7.3.1	7.4.0	GP-062320	TEI7
GP-32	GP-062009	3699	-	PICS/PIXIT and Band Dependency	F	7.3.1	7.4.0	GP-062009	TEI7

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				modifications in 35.x to 39.x					
GP-32	GP-062012	3700	-	47.3.4.1: Removal of step 20, 21 and 24 from the expected sequence	F	7.3.1	7.4.0	GP-062012	TEI
GP-32	GP-062016	3704	-	s00-s10 – Provide missing and correct incomplete statements on Frequency Bands	F	7.3.1	7.4.0	GP-062016	TEI
GP-32	GP-062018	3706	-	27 - PICS/PIXIT rationalisation	F	7.3.1	7.4.0	GP-062018	TEI
GP-32	GP-062019	3707	-	28 - PICS/PIXIT rationalisation	F	7.3.1	7.4.0	GP-062019	TEI
GP-32	GP-062020	3708	-	29 - PICS/PIXIT rationalisation	F	7.3.1	7.4.0	GP-062020	TEI
GP-32	GP-062348	3710	1	In testcase 26.8.1.4.1.1, Step 7 should be a repetition of steps 1 to 6	F	7.3.1	7.4.0	GP-062348	TEI
GP-32	GP-062054	3712	-	81.2.1.5: Step 5 is redundant and it's already done in step 4	F	7.3.1	7.4.0	GP-062054	TEI
GP-32	GP-062339	3713	1	In testcase 83.1.4.2, GPRS suspension should be done while MS is entering GA-CSR DEDICATED state.	F	7.3.1	7.4.0	GP-062339	TEI
GP-32	GP-062340	3714	1	83.1.4.3, correction of expected message type at step 5	F	7.3.1	7.4.0	GP-062340	TEI
GP-32	GP-062062	3715	-	Correction to 26.7.4.5.4.3 – HPLMN Search Timer handling	F	7.3.1	7.4.0	GP-062062	TEI
GP-32	GP-062344	3716	1	20.22.30.2 - Correction to test procedure	F	7.3.1	7.4.0	GP-062344	TEI
GP-32	GP-062325	3717	1	TC_27_3- Correction to the testcase 27.3	F	7.3.1	7.4.0	GP-062325	TEI
GP-32	GP-062095	3718	-	TC_42_1_2_1_18- Clarification to PSI2_CHANGE_MARK used.	F	7.3.1	7.4.0	GP-062095	TEI
GP-32	GP-062096	3719	-	TC_42_1_2_1_19- Clarification to the HSN values used for the downlink assignment.	F	7.3.1	7.4.0	GP-062096	TEI
GP-32	GP-062097	3720	-	TC_42_9_3_x- Correction to data transfer macro used in the testcases 42.9.3.x	F	7.3.1	7.4.0	GP-062097	TEI
GP-32	GP-062335	3721	1	TC_46_2_2_1_5- Correction to the testcase 46.2.2.1.5	F	7.3.1	7.4.0	GP-062335	TEI
GP-32	GP-062304	3723	-	Inserting 14.4.27 as Void	F	7.3.1	7.4.0	GP-062304	WBAMR-MStest
GP-33	GP-070005	3724	-	14.4.28 Clarify the absolute signal level of wanted signal	F	7.4.0	7.5.0	GP-070005	TEI5
GP-33	GP-070006	3725	-	80.1.1, GAN defaults – add second AP.	F	7.4.0	7.5.0	GP-070006	GAAl-CT
GP-33	GP-070392	3726	1	80.1.2, Annex A.9 Add certificate for GAN testing	F	7.4.0	7.5.0	GP-070392	GAAl-CT
GP-33	GP-070008	3727	-	14.11, 14.16, 14.18 Rename existing DARP clauses; 14.4.1, 14.4.8 Extend restriction to DARP phase 2.	F	7.4.0	7.5.0	GP-070008	TEI7
GP-33	GP-070013	3728	-	26.9.x PICS/PIXIT clean-up	F	7.4.0	7.5.0	GP-070013	TEI
GP-33	GP-070405	3729	1	26.15.x PICS/PIXIT clean-up	F	7.4.0	7.5.0	GP-070405	TEI
GP-33	GP-070406	3730	1	26.16 – 26.19 Add GSM810 support.	F	7.4.0	7.5.0	GP-070406	TEI6
GP-33	GP-070396	3731	1	14.4.29 Correction of test procedure for calculation of unwanted signal I1	F	7.4.0	7.5.0	GP-070396	TEI
GP-33	GP-070511	3732	2	14.10.8 Correction of CODEC_MODE values	F	7.4.0	7.5.0	GP-070511	TEI
GP-33	GP-070372	3733	1	14.10.9 Correction of CODEC_MODE values	F	7.4.0	7.5.0	GP-070372	TEI
GP-33	GP-070373	3734	1	14.2.24 Correction to test purpose and test procedure	F	7.4.0	7.5.0	GP-070373	TEI
GP-33	GP-070374	3735	1	14.5.1.7 Correction of interference ratio and signal level	F	7.4.0	7.5.0	GP-070374	TEI
GP-33	GP-070036	3736	-	26.6.1 to 26.6.3 – PICS/PIXIT cleanup, add 710, add 810, band independence	F	7.4.0	7.5.0	GP-070036	TEI7
GP-33	GP-070393	3737	1	26.6.4 to 26.6.5 – PICS/PIXIT cleanup, add 710, add 810, band independence	F	7.4.0	7.5.0	GP-070393	TEI7
GP-33	GP-070038	3738	-	26.6.6 to 26.6.22 – PICS/PIXIT cleanup, add 710, add 810, band independence	F	7.4.0	7.5.0	GP-070038	TEI7
GP-33	GP-070040	3739	-	27 – Corrections to GP-062018 and apply Frequency Band changes throughout	F	7.4.0	7.5.0	GP-070040	TEI
GP-33	GP-070415	3740	1	15 – Anomalous numbering of TC - GSM Timing advance and absolute delay	F	7.4.0	7.5.0	GP-070415	TEI7
GP-33	GP-070043	3741	-	26.3.3 – Introduce numbering for Test Procedures	F	7.4.0	7.5.0	GP-070043	TEI7
GP-33	GP-070044	3742	-	Sections 40.x, 41.1.5.4 - Rel-6 network simulation	F	7.4.0	7.5.0	GP-070044	TEI
GP-33	GP-070412	3744	1	53.1.1.11 - Handling of Packet Uplink Dummy Control Block at step 10.	F	7.4.0	7.5.0	GP-070412	TEI7
GP-33	GP-070048	3745	-	47.3.4.1 - Modified step 22 to add CS call release and Modify PDP context procedure	F	7.4.0	7.5.0	GP-070048	TEI
GP-33	GP-070049	3746	-	47.3.4.2 - Step 22 to 25 are made optional and modified step 26 to add CS call release and Modify PDP context procedure.	F	7.4.0	7.5.0	GP-070049	TEI
GP-33	GP-070402	3747	1	83.1.6.1 and 83.1.6.2: additional step added after step 2 to wait for GA-PSR UNITDATA.	F	7.4.0	7.5.0	GP-070402	GAAl-CT

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GP-33	GP-070403	3749	1	A user action is missing in testcase 83.1.4.2	F	7.4.0	7.5.0	GP-070403	GAAl-CT
GP-33	GP-070054	3751	-	42.4.5.4 – Cell C is activated and set to –50 dBm	F	7.4.0	7.5.0	GP-070054	TEI
GP-33	GP-070388	3752	1	15.8 clarification of step e)	F	7.4.0	7.5.0	GP-070388	TEI
GP-33	GP-070056	3753	-	45.5.1: Release 5 and later adaptation of the testcase	F	7.4.0	7.5.0	GP-070056	TEI
GP-33	GP-070059	3754	-	44.2.3.1.7: Improvement to the specific PICS statement	F	7.4.0	7.5.0	GP-070059	TEI
GP-33	GP-070061	3755	-	Sections 26.1 to 26.5: PICS/PIXIT Clean-up	F	7.4.0	7.5.0	GP-070061	TEI
GP-33	GP-070063	3756	-	Corrections to the Specific PICS Statements in testcases 11.3, 14.16.2.1, 14.18.2 and 20.4	F	7.4.0	7.5.0	GP-070063	TEI
GP-33	GP-070375	3757	1	New Test Case 14.2.25 Reference Sensitivity – Repeated FACCH/F	F	7.4.0	7.5.0	GP-070375	TEI6
GP-33	GP-070376	3758	1	New Test Case 14.4.31 Co-channel Rejection – Repeated FACCH/F	F	7.4.0	7.5.0	GP-070376	TEI6
GP-33	GP-070069	3759	-	Clarification of PDP Context Activation Reject codes in 45.2.x	F	7.4.0	7.5.0	GP-070069	TEI
GP-33	GP-070071	3760	-	PICS/PIXIT and Band Dependency modifications in 31.x	F	7.4.0	7.5.0	GP-070071	TEI7
GP-33	GP-070075	3761	-	41.5.1.1.1.4 - At step 18, added Modify PDP context procedure	F	7.4.0	7.5.0	GP-070075	TEI
GP-33	GP-070076	3762	-	11.8.2.6 - Correction for R99 compliance	F	7.4.0	7.5.0	GP-070076	TEI
GP-33	GP-070077	3763	-	42.9.2.1.3 – Remove redundant procedure / correct completion of data / verify end of transmission	F	7.4.0	7.5.0	GP-070077	TEI
GP-33	GP-070398	3764	1	Test case 34.x: Insufficient handling of SMS timer TC1M	F	7.4.0	7.5.0	GP-070398	TEI7
GP-33	GP-070399	3765	2	81.x: testing of lower layer failure	F	7.4.0	7.5.0	GP-070399	GAAl-CT
GP-33	GP-070377	3766	1	Loop C Delay, possibility to separate HS (Half Rate) and FS (Full Rate).	F	7.4.0	7.5.0	GP-070377	TEI7
GP-33	GP070512	3767	2	14.11.1.1, 14.11.2.1, 14.11.3.1, 14.12.1.1. - Clarification of references	F	7.4.0	7.5.0	GP-070512	ARP-ConfTest
GP-33	GP-070085	3768	-	14.16.4, 14.18.8. - Clarification of table references in Conformance Requirement	F	7.4.0	7.5.0	GP-070085	ARP-ConfTest
GP-33	GP-070086	3769	-	Section 50.x - Rel-6 network simulation	F	7.4.0	7.5.0	GP-070086	TEI
GP-33	GP-070091	3770	-	26.6.3.10 Test procedure and test sequence correction	F	7.4.0	7.5.0	GP-070091	TEI
GP-33	GP-070092	3771	-	42.3.1.1.9 Cell allocation in GSM 850 corrected	F	7.4.0	7.5.0	GP-070092	TEI
GP-33	GP-070093	3772	-	46.2.2.1.5 - Correction of comment in step 10	F	7.4.0	7.5.0	GP-070093	TEI
GP-33	GP-070094	3773	-	82.4.2.1 Foreseen Final State of the MS and Expected Sequence is inconsistent	F	7.4.0	7.5.0	GP-070094	TEI6
GP-33	GP-070095	3774	-	34.2.2 Application layer in MS may trigger resending of SM	F	7.4.0	7.5.0	GP-070095	TEI
GP-33	GP-070381	3776	1	Section 41 PICS/PIXIT Clean Up	F	7.4.0	7.5.0	GP-070381	TEI
GP-33	GP-070382	3777	1	Section 42 PICS/PIXIT Clean Up	F	7.4.0	7.5.0	GP-070382	TEI
GP-33	GP-070099	3778	-	Section 43 PICS/PIXIT Clean Up	F	7.4.0	7.5.0	GP-070099	TEI
GP-33	GP-070383	3779	1	Section 51 PICS/PIXIT Clean Up	F	7.4.0	7.5.0	GP-070383	TEI
GP-33	GP-070101	3780	-	Section 52 PICS/PIXIT Clean Up	F	7.4.0	7.5.0	GP-070101	TEI
GP-33	GP-070102	3781	-	Section 53 PICS/PIXIT Clean Up	F	7.4.0	7.5.0	GP-070102	TEI7
GP-33	GP-070407	3782	1	26.10.x – 26.11.x PICS/PIXIT clean-up	F	7.4.0	7.5.0	GP-070407	TEI
GP-33	GP-070408	3783	1	26.12.x PICS/PIXIT clean-up	F	7.4.0	7.5.0	GP-070408	TEI
GP-33	GP-070124	3784	-	70.9.4.1 Change method for stimulating RRLP protocol error	F	7.4.0	7.5.0	GP-070124	TEI
GP-33	GP-070125	3785	-	83.1.7.1: MS can not receive GA PSR UNITDATA message while in GA-PSR STANDBY state.	F	7.4.0	7.5.0	GP-070125	GAAl-CT
GP-33	GP-070404	3786	1	83.1.4.3: Triggering of data transfer is required before step 6	F	7.4.0	7.5.0	GP-070404	GAAl-CT
GP-33	GP-070127	3787	-	22.13 Enhanced Power Control (EPC) timing and measurement reporting in single slot operation (new test)	B	7.4.0	7.5.0	GP-070127	EPC-MStest
GP-33	GP-070128	3788	-	22.14 Enhanced Power Control (EPC) timing and measurement reporting in multislot operation (new test)	B	7.4.0	7.5.0	GP-070128	EPC-MStest
GP-33	GP-070130	3789	-	Section 22.7 – Correction to the nominal output power values during Fast Power Control (FPC).	F	7.4.0	7.5.0	GP-070130	TEI
GP-33	GP-070378	3790	1	14.2.22 Correction o input signal levels	F	7.4.0	7.5.0	GP-070378	TEI
GP-33	GP-070379	3791	1	14.2.23 Correction of input signal level	F	7.4.0	7.5.0	GP-070379	TEI
GP-33	GP-070134	3792	-	14.4.24 Correction of input signal levels	F	7.4.0	7.5.0	GP-070134	TEI
GP-33	GP-070135	3793	-	14.4.25 Correction of input signal level	F	7.4.0	7.5.0	GP-070135	TEI
GP-33	GP-070136	3794	-	14.4.26 Correction of input signal level	F	7.4.0	7.5.0	GP-070136	TEI
GP-33	GP-070137	3795	-	14.5.1.5 Correction of input signal levels	F	7.4.0	7.5.0	GP-070137	TEI

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GP-33	GP-070138	3796	-	14.5.1.6 Correction of signal input levels	F	7.4.0	7.5.0	GP-070138	TEI
GP-33	GP-070141	3798	-	81.2.4.1 and 81.2.4.2 – Attempt counting incorrect	F	7.4.0	7.5.0	GP-070141	TEI6
GP-33	GP-070142	3799	-	26.6.3.9 Test procedure and test sequence correction	F	7.4.0	7.5.0	GP-070142	TEI
GP-33	GP-070143	3800	-	13.3, 13.16.2, 13.17.3 - Clarification of required output levels in Transmitter output power test cases	F	7.4.0	7.5.0	GP-070143	TEI
GP-33	GP-070413	3802	1	20.2 & 20.21.2 additional information element Tav referenced from table A.25.1	F	7.4.0	7.5.0	GP-070413	TEI
GP-33	GP-070151	3804	-	Superfluous Extreme Test Condition Repetition in Test Case 14.5.1.1	F	7.4.0	7.5.0	GP-070151	TEI7
GP-33	GP-070207	3805	-	26.20.1 New EPC Test Case – EPC Interworking With Normal Power Control	B	7.4.0	7.5.0	GP-070207	EPC-MStest
GP-33	GP-070279	3806	-	Section 50 band independence	F	7.4.0	7.5.0	GP-070279	TEI7
GP-33	GP-070341	3807	-	42.9.2.1.4 - Avoid expiry of timer T3190	F	7.4.0	7.5.0	GP-070341	TEI
GP-33	GP-070416	3808	1	34.4.8.2 some of the steps made optional	F	7.4.0	7.5.0	GP-070416	TEI
GP-33	GP-070390	3809	-	52.9.2.1.4 - Avoid expiry of timer T3190	F	7.4.0	7.5.0	GP-070390	TEI
GP-33	GP-070391	3810	-	47.3.3.1.2 NMO in PACKET ASSIGNMENT Specific Message Contents	F	7.4.0	7.5.0	GP-070391	TEI
GP-33	GP-070400	3811	-	70.8.4.1 Invalid Measure Position Request specifies omission of a mandatory ASN.1 element.	F	7.4.0	7.5.0	GP-070400	TEI
GP-34	GP-070893	3812	1	Section 82 Introduction of GAN-UTRAN handover test case	F	7.5.0	7.6.0	GP-070893	TEI6
GP-34	GP-071014	3813	2	Section 82 Introduction of UTRAN-GAN handover test case	F	7.5.0	7.6.0	GP-071014	TEI6
GP-34	GP-070895	3814	1	82.8.1.1 Test not compliant to latest core spec	F	7.5.0	7.6.0	GP-070895	TEI
GP-34	GP-070574	3817	-	26.6.3.9 Specific message contents correction	F	7.5.0	7.6.0	GP-070574	TEI
GP-34	GP-070575	3818	-	31.11 – SS-Code value incorrectly coded for CFNRy	F	7.5.0	7.6.0	GP-070575	TEI
GP-34	GP-070576	3819	-	31.2.1.4 – Basic Service Code incorrect in step 6	F	7.5.0	7.6.0	GP-070576	TEI
GP-34	GP-070577	3820	-	34.2.1 and 34.2.2: No consideration given to expiry of TR1M	F	7.5.0	7.6.0	GP-070577	TEI
GP-34	GP-070587	3821	-	13.17.3 clarification of steps in the output power and correction of Table 13.17.3-3	F	7.5.0	7.6.0	GP-070587	TEI
GP-34	GP-070588	3822	-	13.16.2 clarification of steps in the output power.	F	7.5.0	7.6.0	GP-070588	TEI
GP-34	GP-070590	3823	-	47.3.4.1 and 47.3.4.2 – Change of RAC for the 3G cell	F	7.5.0	7.6.0	GP-070590	TEI
GP-34	GP-070591	3824	-	41.3.6.7 - Ready timer deactivation	F	7.5.0	7.6.0	GP-070591	TEI4
GP-34	GP-070592	3825	-	51.3.6.7 - Ready timer deactivation	F	7.5.0	7.6.0	GP-070592	TEI4
GP-34	GP-070594	3827	-	52.1.2.1.8.1.8 and 52.1.2.1.9.2.2- Specific Message Content of Packet Uplink Assignment to be changed	F	7.5.0	7.6.0	GP-070594	TEI
GP-34	GP-070595	3828	-	26.01 to 26.04 –add 710, add 810, band independence	F	7.5.0	7.6.0	GP-070595	TGSM810-MStest
GP-34	GP-070596	3829	-	26.07 to 26.09 –add 710, add 810, band independence	F	7.5.0	7.6.0	GP-070596	TGSM810-MStest
GP-34	GP-070903	3830	1	26.14 to 26.15 –add 710, add 810, band independence	F	7.5.0	7.6.0	GP-070903	TGSM810-MStest
GP-34	GP-070599	3831	-	81.2.1.2 – Removal of test case ambiguity	F	7.5.0	7.6.0	GP-070599	TEI6
GP-34	GP-070600	3832	-	82.3.2.4, 82.7.1.1, 82.7.2.2 – Correction to non existent state GA-CSR-REGISTERED	F	7.5.0	7.6.0	GP-070600	TEI6
GP-34	GP-071011	3835	2	New Test Case 14.2.26 Reference Sensitivity – Repeated SACCH	F	7.5.0	7.6.0	GP-071011	TEI6
GP-34	GP-071012	3836	2	New Test Case 14.4.32 Co-channel Rejection – Repeated SACCH	F	7.5.0	7.6.0	GP-071012	TEI6
GP-34	GP-070891	3837	1	Section 26.14: PICS/PIXIT Clean-up	F	7.5.0	7.6.0	GP-070891	TEI
GP-34	GP-070607	3838	-	Clarifications to signalling for A-GPS Minimum Performance test cases	F	7.5.0	7.6.0	GP-070607	GAGR
GP-34	GP-070626	3839	-	83.x: incorrect message direction MS to SS	F	7.5.0	7.6.0	GP-070626	GAAl-CT
GP-34	GP-070806	3840	1	83.1.2.2.1: IP address and UDP port shall not be included	F	7.5.0	7.6.0	GP-070806	GAAl-CT
GP-34	GP-070884	3841	1	40.x: incorrect IEI in DTM messages	F	7.5.0	7.6.0	GP-070884	TEI7
GP-34	GP-070629	3842	-	83.x PDP context activation missing	F	7.5.0	7.6.0	GP-070629	GAAl-CT
GP-34	GP-070906	3843	1	26.9.6.1.x : incorrect handling of half rate speech version 3	F	7.5.0	7.6.0	GP-070906	TEI7
GP-34	GP-070885	3844	1	41.5.4.1 New Enhanced DTM Test Case: MT Call Establishment - No Reallocation of PS Resources	F	7.5.0	7.6.0	GP-070885	TEI6
GP-34	GP-070886	3845	1	41.5.4.2 New Enhanced DTM Test Case: MT Call Establishment - Reallocation of PS Resources - Allocation of New Downlink TBF	F	7.5.0	7.6.0	GP-070886	TEI6

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GP-34	GP-070887	3846	1	41.5.5.1 New Enhanced DTM Test Case: SI Acquisition - No Reallocation of PS Resources	F	7.5.0	7.6.0	GP-070887	TEI6
GP-34	GP-070930	3847	3	41.5.5.2 New Enhanced DTM Test Case: Reallocation of PS Resources for Uplink and Downlink TBFs	F	7.5.0	7.6.0	GP-070930	TEI6
GP-34	GP-070647	3848	-	82.8.2 Test cases not compliant to latest core spec	F	7.5.0	7.6.0	GP-070647	TEI
GP-34	GP-070648	3849	-	41.3.x - Consideration of high multislot classes supporting one Tx timeslot only	F	7.5.0	7.6.0	GP-070648	TEI
GP-34	GP-070649	3850	-	51.3.x - Consideration of high multislot classes supporting one Tx timeslot only	F	7.5.0	7.6.0	GP-070649	TEI
GP-34	GP-070650	3851	-	42.9.2.1.4 – Correction of test step 25	F	7.5.0	7.6.0	GP-070650	TEI
GP-34	GP-070651	3852	-	44.2.11.3.2 Correction of initial conditions	F	7.5.0	7.6.0	GP-070651	TEI
GP-34	GP-070874	3853	1	26.19.9.11 In case of Full Rate Speech Version 5, step 27 to 29 are skipped	F	7.5.0	7.6.0	GP-070874	TEI
GP-34	GP-070653	3854	-	26.19.3a – In case of Full Rate Speech Version 5, the testcase can not be run with M=4	F	7.5.0	7.6.0	GP-070653	TEI
GP-34	GP-070875	3855	1	81.2.3.4 Register to default GANC after reject	F	7.5.0	7.6.0	GP-070875	TEI6
GP-34	GP-071020	3856	2	81.2.4.1 Attempt counting incorrect	F	7.5.0	7.6.0	GP-071020	TEI6
GP-34	GP-070877	3857	1	81.2.5.2 Redirecting to a different GANC as used before	D	7.5.0	7.6.0	GP-070877	TEI6
GP-34	GP-070878	3858	1	82.4.2.1 Initial Condition is not reflecting first step of the expecting sequence	F	7.5.0	7.6.0	GP-070878	TEI6
GP-34	GP-070879	3859	1	83.1.x GAN PS Domain Procedures: Initial trigger for data transfer	F	7.5.0	7.6.0	GP-070879	TEI6
GP-34	GP-070695	3861	-	81.1.3.3, 81.1.3.2 and 81.2.4.5 to be removed	F	7.5.0	7.6.0	GP-070695	TEI
GP-34	GP-070889	3866	1	TC 42.4.8.4.2 – changes in step 16.	F	7.5.0	7.6.0	GP-070889	TEI
GP-34	GP-070762	3868	-	Error correction to test case 70.9.4.3: Some GPS Assistance Data need to be sent	F	7.5.0	7.6.0	GP-070762	GAGR
GP-34	GP-070771	3871	-	32.12 Clarification of Test Requirements with respect to channel configuration	F	7.5.0	7.6.0	GP-070771	TEI
GP-34	GP-070772	3872	-	20. - Mobiles supporting Stored List Cell Selection may prevent the Test Purpose being met for Cell Selection tests.	F	7.5.0	7.6.0	GP-070772	TEI
GP-34	GP-070773	3873	-	47.3.1.3 Misalignment of k parameter	F	7.5.0	7.6.0	GP-070773	TEI
GP-34	GP-070922	3874	1	Chapter 13 test cases, vibration testing made conditional based on a PICS/PIXIT declaration	F	7.5.0	7.6.0	GP-070922	TEI
GP-34	GP-070896	3877	1	Annex A1.1 Connection of devices with multiple antennae	F	7.5.0	7.6.0	GP-070896	MSRD2-MSconf
GP-34	GP-070871	3879	-	26.7.x PICS/PIXIT cleanup	F	7.5.0	7.6.0	GP-070871	TEI
GP-34	GP-070905	3880	2	47.4.1 Ready Timer Handling	F	7.5.0	7.6.0	GP-070905	TEI6
GP-34	GP-070910	3881	-	Update of GPRS NITZ tests	F	7.5.0	7.6.0	GP-070910	TEI
GP-34	GP-070911	3882	-	Update of GSM NITZ test	F	7.5.0	7.6.0	GP-070911	TEI
GP-34	GP-071015	3883	-	TC 20.22.30.1 and 20.22.30.2 – changes in the note given in test requirements.	F	7.5.0	7.6.0	GP-071015	TEI
GP-34	GP-071016	3884	-	26.6.23.3 Addition of New Uplink Repeated SACCH Testcase with SAPI 3	B	7.5.0	7.6.0	GP-071016	TEI6
GP-34	GP-071017	3885	-	26.6.23.1 Addition of New Downlink Repeated SACCH Testcase	B	7.5.0	7.6.0	GP-071017	TEI6
GP-34	GP-071018	3886	-	26.6.23.2 Addition of a New Uplink Repeated SACCH Testcase	B	7.5.0	7.6.0	GP-071018	TEI6
GP-34	GP-071056	3869	1	Correction to extreme condition voltages for Lithium batteries in table A1.3	F	7.5.0	7.6.0	GP-071056	TEI
GP-35	GP-071422	3869	2	Correction to extreme condition voltages for Lithium batteries in table A1.3	F	7.6.0	7.7.0	GP-071422	TEI
GP-35	GP-071110	3887	-	14.16.4.2 Editorial correction of DTS-2 test procedure	F	7.6.0	7.7.0	GP-071110	TEI
GP-35	GP-071412	3888	1	New Test Case:14.16.5.1 Synchronous single co-channel interferer (DTS-1)	F	7.6.0	7.7.0	GP-071412	TEI
GP-35	GP-071112	3889	-	New Test Case14.16.5.2 Multiple interferers (DTS-2 / DTS-5)	F	7.6.0	7.7.0	GP-071112	TEI
GP-35	GP-071413	3890	1	New Test Case:14.18.9.1 Synchronous single co-channel interferer (DTS-1)	F	7.6.0	7.7.0	GP-071413	TEI
GP-35	GP-071383	3891	1	New Test Case: 14.18.9.2 Synchronous single co-channel interferer (DTS-1b)	F	7.6.0	7.7.0	GP-071383	TEI
GP-35	GP-071115	3892	-	New Test Case: 14.18.9.3 Multiple interferers (DTS-2 / DTS-5)	F	7.6.0	7.7.0	GP-071115	TEI
GP-35	GP-071117	3893	-	26.9. Removal of reference to speech codecs other than version 1	F	7.6.0	7.7.0	GP-071117	TEI
GP-35	GP-071118	3894	-	26.12.2.1 – Mandatory Channel Mode IE missing in Handover Command messages	F	7.6.0	7.7.0	GP-071118	TEI
GP-35	GP-071119	3895	-	26.19.5 – Support for transmission of ACCESS BURSTs on SACCH added and frequency lists	F	7.6.0	7.7.0	GP-071119	TEI

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GP-35	GP-071120	3896	-	31.1.5.1.2 Correction of expected sequence	F	7.6.0	7.7.0	GP-071120	TEI
GP-35	GP-071121	3897	-	42.1.1.4.3 Removal of incorrect brackets	F	7.6.0	7.7.0	GP-071121	TEI
GP-35	GP-071122	3898	-	Section 26.8 PICS/PIXIT Clean Up	F	7.6.0	7.7.0	GP-071122	TEI
GP-35	GP-071123	3899	-	Section 26.13 PICS/PIXIT Clean Up	F	7.6.0	7.7.0	GP-071123	TEI
GP-35	GP-071128	3900	-	14.10.x : missing PIXIT for normalisation factors	F	7.6.0	7.7.0	GP-071128	GAMRWB
GP-35	GP-071129	3901	-	70.8.x: Addition of the Error Cause "incorrectData" as a valid Error Cause	F	7.6.0	7.7.0	GP-071129	GAGR
GP-35	GP-071424	3902	1	70.x: inconsistent execution	F	7.6.0	7.7.0	GP-071424	GAGR
GP-35	GP-071131	3903	-	70.9.4.3: Addition of "gpsLocCalAssDataMissing" as a valid "LocErrorReason"	F	7.6.0	7.7.0	GP-071131	GAGR
GP-35	GP-071133	3905	-	83.x: PDP Context Activation moved to initial conditions	F	7.6.0	7.7.0	GP-071133	GAAl-CT
GP-35	GP-071384	3906	1	Darp Ph II, new test for Reference Sensitivity	B	7.6.0	7.7.0	GP-071384	MSRD2-MSconf
GP-35	GP-071139	3908	-	20.22.13: Bad selection criteria parameter calculation	F	7.6.0	7.7.0	GP-071139	TEI
GP-35	GP-071417	3909	1	26.6.3.9: Update of measurement information	F	7.6.0	7.7.0	GP-071417	TEI
GP-35	GP-071141	3910	-	44.2.3.3.1, removal of useless PICS	F	7.6.0	7.7.0	GP-071141	TEI
GP-35	GP-071407	3911	1	Annexes A4.3.3/4: Correction of EF(IMS) and EF(KC)	F	7.6.0	7.7.0	GP-071407	TEI
GP-35	GP-071391	3912	-	81.1.3.7 Knowledge of Serving GANC	F	7.6.0	7.7.0	GP-071391	GAAl-CT
GP-35	GP-071392	3913	-	81.2.3.2 Connection to Default GANC	F	7.6.0	7.7.0	GP-071392	GAAl-CT
GP-35	GP-071404	3914	1	Section 80 & 81 - New Macro for Location Update Procedure	F	7.6.0	7.7.0	GP-071404	TEI6
GP-35	GP-071405	3915	1	81.2.6.4 and 81.2.6.5 – Correction to Expected Sequence	F	7.6.0	7.7.0	GP-071405	TEI6
GP-35	GP-071406	3916	1	81.2.6.6 Clarification of expected sequence	F	7.6.0	7.7.0	GP-071406	TEI6
GP-35	GP-071408	3917	1	Corrections to GAN test case 81.2.4.1	F	7.6.0	7.7.0	GP-071408	TEI
GP-35	GP-071409	3918	1	Corrections to GAN test case 81.2.4.2	F	7.6.0	7.7.0	GP-071409	TEI
GP-35	GP-071154	3919	-	Pointer version of 51.010-1 Rel-6 to Rel-7	F	6.6.0	7.7.0	GP-071154	TEI6
GP-35	GP-071156	3921	-	81.2.3.3: alignment with 81.2.6.3	F	7.6.0	7.7.0	GP-071156	GAAl-CT
GP-35	GP-071158	3923	-	53.1.1.11- Handling of Buffered Packet Uplink Dummy Control Block at step 11.	F	7.6.0	7.7.0	GP-071158	TEI
GP-35	GP-071159	3924	-	29.3.2.6.9 : Redundant step removed	F	7.6.0	7.7.0	GP-071159	TEI
GP-35	GP-071162	3927	-	13.4.2 – add 710, add 810	F	7.6.0	7.7.0	GP-071162	TGSM810-MStest
GP-35	GP-071163	3928	-	14.2.x – add 710, add 810	F	7.6.0	7.7.0	GP-071163	TGSM810-MStest
GP-35	GP-071164	3929	-	21.1 – add 710, add 810	F	7.6.0	7.7.0	GP-071164	TGSM810-MStest
GP-35	GP-071165	3930	-	26.12.5 – add 710, add 810	F	7.6.0	7.7.0	GP-071165	TGSM810-MStest
GP-35	GP-071166	3931	-	26.16.6 to 26.17.6– add 710, add 810	F	7.6.0	7.7.0	GP-071166	TGSM810-MStest
GP-35	GP-071167	3932	-	31.12.1 – add 710, add 810	F	7.6.0	7.7.0	GP-071167	TGSM810-MStest
GP-35	GP-071168	3933	-	34.1 and 34.3 – add 710, add 810	F	7.6.0	7.7.0	GP-071168	TGSM810-MStest
GP-35	GP-071387	3934	1	41.3.6.5 – add 710, add 810	F	7.6.0	7.7.0	GP-071387	TGSM810-MStest
GP-35	GP-071388	3935	1	42.1.2.1.14 to 42.1.2.1.18 – add 710, add 810	F	7.6.0	7.7.0	GP-071388	TGSM810-MStest
GP-35	GP-071389	3936	1	51.3.6.4 and 51.3.6.5 – add 710, add 810	F	7.6.0	7.7.0	GP-071389	TGSM810-MStest
GP-35	GP-071390	3937	1	52.3.2.1.1, 52.3.2.1.2 and 52.3.4 – add 710, add 810	F	7.6.0	7.7.0	GP-071390	TGSM810-MStest
GP-35	GP-071174	3938	-	Clarification of test procedure in 14.2.26 and 14.4.32	F	7.6.0	7.7.0	GP-071174	TEI6
GP-35	GP-071175	3939	-	Informative annex for Repeated SACCH layer 1 test method	F	7.6.0	7.7.0	GP-071175	TEI6
GP-35	GP-071385	3940	1	New Tests Cases: DARP Phase II Speech bearer tests DTS-1, DTS-2 and DTS-5	B	7.6.0	7.7.0	GP-071385	MSRD2-MSconf
GP-35	GP-071178	3941	-	26.8.1.3.5.3 - Change State U10 to U8	F	7.6.0	7.7.0	GP-071178	TEI
GP-35	GP-071179	3942	-	14.4.31 Correction of table references	F	7.6.0	7.7.0	GP-071179	TEI
GP-35	GP-071180	3943	-	14.2.25 Correction on setting the reference performance level	F	7.6.0	7.7.0	GP-071180	TEI
GP-35	GP-071181	3944	-	14.2.26 Correction on setting the reference performance level	F	7.6.0	7.7.0	GP-071181	TEI
GP-35	GP-071182	3945	-	14.2.24 Removal of extreme test conditions	F	7.6.0	7.7.0	GP-071182	TEI
GP-35	GP-071185	3947	-	52.1.1.6.3 Removal of incorrect brackets	F	7.6.0	7.7.0	GP-071185	TEI

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GP-35	GP-071395	3949	1	82.7.1.3 Measurement reporting procedure added	F	7.6.0	7.7.0	GP-071395	TEI6
GP-35	GP-071398	3950	1	41.5.4.3 New Enhanced DTM Test Case: MT Call Establishment - Allocation of CS Resources Only - Downlink TBF	F	7.6.0	7.7.0	GP-071398	TEI6
GP-35	GP-071399	3951	1	41.5.4.4 New Enhanced DTM Test Case: MO Call Establishment - No Reallocation of PS Resources	F	7.6.0	7.7.0	GP-071399	TEI6
GP-35	GP-071400	3952	1	41.5.4.5 New Enhanced DTM Test Case: MO Call Establishment - Reallocation of PS Resources	F	7.6.0	7.7.0	GP-071400	TEI6
GP-35	GP-071401	3953	1	41.5.4.6 New Enhanced DTM Test Case: MO Call Establishment - Allocation of CS Resources Only - Downlink TBF	F	7.6.0	7.7.0	GP-071401	TEI6
GP-35	GP-071397	3954	1	40.4.3.17 Inter-SGSN Routing Area Update and XID negotiation	F	7.6.0	7.7.0	GP-071397	TEI
GP-35	GP-071416	3955	1	20.22.26: deletion of test case	F	7.6.0	7.7.0	GP-071416	TEI7
GP-35	GP-071203	3956	-	70.2.x and 70.4.4.x – add 710, add 810	F	7.6.0	7.7.0	GP-071203	TGSM810-MStest
GP-35	GP-071402	3957	1	Corrections to test case 41.1.5.1.2	F	7.6.0	7.7.0	GP-071402	TEI
GP-35	GP-071212	3958	-	Corrections to test case 41.2.2.4	F	7.6.0	7.7.0	GP-071212	TEI
GP-35	GP-071403	3959	1	Corrections to test case 51.1.5.1.2	F	7.6.0	7.7.0	GP-071403	TEI
GP-35	GP-071214	3960	-	Corrections to test case 51.2.2.4	F	7.6.0	7.7.0	GP-071214	TEI
GP-35	GP-071215	3961	-	Corrections to Default specified for Immediate Assignment (Downlink) in 40.2.4.14.1	F	7.6.0	7.7.0	GP-071215	TEI
GP-35	GP-071430	3962	1	26.7.4.3.x - Exclusion of additional IE Reject Cause values for LU Reject message	F	7.6.0	7.7.0	GP-071430	TEI
GP-36	GP-071572	3963	-	20.25.2 and 20.25.3: overlapping bands	F	7.7.0	7.8.0	GP-071572	TEI7
GP-36	GP-071573	3964	-	27.11 – Changes TA1 to TC1	F	7.7.0	7.8.0	GP-071573	TEI
GP-36	GP-071574	3965	-	81.3 – Clean up of GAN conformance requirements	F	7.7.0	7.8.0	GP-071574	TEI
GP-36	GP-071869	3966	1	12.1-correction to not testing band of conducted spurious emissions	F	7.7.0	7.8.0	GP-071869	TEI
GP-36	GP-071577	3967	-	41.5.5.3 New Enhanced DTM Test Case: Change of LA in NW Mode II	F	7.7.0	7.8.0	GP-071577	TEI6
GP-36	GP-071578	3968	-	41.5.5.4 New Enhanced DTM Test Case: MS Requests PS Release Following Change of LA in NW Mode I	F	7.7.0	7.8.0	GP-071578	TEI6
GP-36	GP-071580	3969	-	41.5.4.3 Correction to Test Purpose	F	7.7.0	7.8.0	GP-071580	TEI6
GP-36	GP-071581	3970	-	42.3.1.1.9 Clarification of cell allocation in step 6	F	7.7.0	7.8.0	GP-071581	TEI
GP-36	GP-071582	3971	-	26.6.23.1 & 2: SS configuration corrected.	F	7.7.0	7.8.0	GP-071582	TEI
GP-36	GP-071879	3972	1	26.6.23.3 – SS configuration and test procedure corrected	F	7.7.0	7.8.0	GP-071879	TEI
GP-36	GP-071880	3973	1	26.7.5.2 - SS configuration corrected and check for Repeated ACCH capability added	F	7.7.0	7.8.0	GP-071880	TEI
GP-36	GP-071585	3974	-	41.3.6.9 Removal of BS_PBCCH_BLKs specification.	F	7.7.0	7.8.0	GP-071585	TEI
GP-36	GP-071586	3975	-	41.3.6.10 Removal of BS_PBCCH_BLKs specification and re-insertion of step 1-2.	F	7.7.0	7.8.0	GP-071586	TEI
GP-36	GP-071587	3976	-	51.3.6.9 Removal of BS_PBCCH_BLKs specification.	F	7.7.0	7.8.0	GP-071587	TEI
GP-36	GP-071588	3977	-	51.3.6.10 Removal of BS_PBCCH_BLKs specification.	F	7.7.0	7.8.0	GP-071588	TEI
GP-36	GP-071592	3978	-	Adding a reference to part 5 in the foreword	F	7.7.0	7.8.0	GP-071592	TEI7
GP-36	GP-071874	3979	1	41.5.4.7 New Enhanced DTM test case: MO Call Establishment - IMMEDIATE ASSIGNMENT REJECT	B	7.7.0	7.8.0	GP-071874	TEI6
GP-36	GP-071871	3980	1	41.5.4.8 New Enhanced DTM Test Case: MO Call Establishment – Dedicated Channel Establishment Failure	B	7.7.0	7.8.0	GP-071871	TEI6
GP-36	GP-071593	3981	-	47.4.1 - Length of Network Name contents in GMM INFORMATION step 20 corrected	F	7.7.0	7.8.0	GP-071593	TEI
GP-36	GP-071600	3982	-	41.5.4.x System simulator initial conditions have to indicate Enhanced DTM support	F	7.7.0	7.8.0	GP-071600	TEI6
GP-36	GP-071601	3983	-	41.5.5.x System simulator initial conditions have to indicate Enhanced DTM support	F	7.7.0	7.8.0	GP-071601	TEI6
GP-36	GP-071602	3984	-	81.2.1 – 81.2.3 Clean up of GAN conformance requirements	F	7.7.0	7.8.0	GP-071602	TEI
GP-36	GP-071603	3985	-	82: alignment of GAN test cases to 3GPP Rel-6	F	7.7.0	7.8.0	GP-071603	GAAl-CT
GP-36	GP-071605	3986	-	25.2.2.3: specific PICS missing	F	7.7.0	7.8.0	GP-071605	TEI7
GP-36	GP-071866	3987	1	14.16.4.1 Change of note text	F	7.7.0	7.8.0	GP-071866	TEI
GP-36	GP-071867	3988	1	14.18.3 Introduction of statistical test method for USF tests	F	7.7.0	7.8.0	GP-071867	TEI

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GP-36	GP-071868	3989	1	21.8 Introduction of statistical testing	F	7.7.0	7.8.0	GP-071868	TEI
GP-36	GP-071870	3990	1	21.9 Introduction of statistical testing	F	7.7.0	7.8.0	GP-071870	TEI
GP-36	GP-071876	3991	1	70.8.4.1, 70.9.4.1: Addition of '0' as a valid reference number in the RRLP PROTOCOL ERROR	F	7.7.0	7.8.0	GP-071876	TEI7
GP-36	GP-071637	3992	-	S81.1 – Clean up of Conformance Requirements	F	7.7.0	7.8.0	GP-071637	TEI6
GP-36	GP-071638	3993	-	Core specification reference cleanup to Section 83 GAN test cases	F	7.7.0	7.8.0	GP-071638	TEI7
GP-36	GP-071639	3994	-	Correction to test case 81.2.4.2	F	7.7.0	7.8.0	GP-071639	TEI6
GP-36	GP-071864	3995	1	81.2.4 – 81.2.6 – Cleanup of conformance requirements	F	7.7.0	7.8.0	GP-071864	TEI
GP-36	GP-071641	3996	-	Test case 34.2.9.2 – At step 22, added 10% tolerance	F	7.7.0	7.8.0	GP-071641	TEI
GP-36	GP-071644	3997	-	51.3.1.3 – Corrected the CV value at Step 13	F	7.7.0	7.8.0	GP-071644	TEI
GP-36	GP-071646	3998	-	26.6.5.1.3 – corrected the 1900 band BCCH ARFCN for Cell A	F	7.7.0	7.8.0	GP-071646	TEI
GP-36	GP-071648	4000	-	26.6.3.10 – EMR at Step 11 should be reported within 20s from Step 10	F	7.7.0	7.8.0	GP-071648	TEI
GP-36	GP-071651	4003	-	26.9.x - Band Independence	F	7.7.0	7.8.0	GP-071651	TEI
GP-36	GP-071652	4004	-	26.12.x - Band Independence	F	7.7.0	7.8.0	GP-071652	TEI
GP-36	GP-071653	4005	-	26.13.x - Band Independence	F	7.7.0	7.8.0	GP-071653	TEI
GP-36	GP-071654	4006	-	26.14.x - Band Independence	F	7.7.0	7.8.0	GP-071654	TEI
GP-36	GP-071655	4007	-	26.16.x - Band Independence	F	7.7.0	7.8.0	GP-071655	TEI
GP-36	GP-071873	4008	1	81.1.1.1 – 81.1.2.1 Clarifications in Test Purpose, Test procedure and Expected Sequence	F	7.7.0	7.8.0	GP-071873	TEI6
GP-36	GP-071657	4009	-	31.3.1.2.2.1 – removal of specific PICS TSPC_AddInfo_MTsvc	F	7.7.0	7.8.0	GP-071657	TEI
GP-36	GP-071878	4010	1	26.5.7.3 – Correction to the expected test sequence	F	7.7.0	7.8.0	GP-071878	TEI
GP-36	GP-071787	4013	-	34.4.8.1 Reducing CP-ACK wait time in Step 18.	F	7.7.0	7.8.0	GP-071787	TEI
GP-36	GP-071886	4014	1	Correction to test case 82.1.2.2	F	7.7.0	7.8.0	GP-071886	TEI6
GP-37	GP-080008	4015	-	CR 51.010-1-4015 82.3.2.4 changed to have voice call activated in GERAN cell	F	7.8.0	7.9.0	GP-080008	TEI
GP-37	GP-080308	4016	1	CR 51.010-1-4016 GA-PSR TC in not Active in testcase 83.6.2.1	F	7.8.0	7.9.0	GP-080308	TEI
GP-37	GP-080301	4017	1	CR 51.010-1-4017 MO call Establishment expected sequence is wrong in testcase 41.5.4.6	F	7.8.0	7.9.0	GP-080301	TEI
GP-37	GP-080311	4020	1	26.8.1.2.7.5 - Change CC-entity State	F	7.8.0	7.9.0	GP-080311	TEI
GP-37	GP-080312	4021	1	26.11.5.2 - Correction to the Conformance Requirement 5 of Requirement Reference	F	7.8.0	7.9.0	GP-080312	TEI
GP-37	GP-080302	4022	1	41.6.1.1 New PS Handover TC: Intra SGSN PS Handover / Synchronized cell case / successful	F	7.8.0	7.9.0	GP-080302	TEI
GP-37	GP-080022	4023	-	20.22.5 – Synchronisation to NC_REPORTING_PERIOD_I for Requirement 4	F	7.8.0	7.9.0	GP-080022	TEI
GP-37	GP-080313	4025	1	26.19.5 Additional procedures for handover between speech version 3 and 5	F	7.8.0	7.9.0	GP-080313	TEI
GP-37	GP-080314	4026	1	26.20.1 – Measurement Report can not be sent on EPCCH	F	7.8.0	7.9.0	GP-080314	TEI
GP-37	GP-080027	4027	-	26.7.5.2 Release procedure corrected and parameter k for SDCCH/4 removed	F	7.8.0	7.9.0	GP-080027	TEI
GP-37	GP-080303	4028	1	41.5.4.1 Signal IE in SETUP Message	F	7.8.0	7.9.0	GP-080303	TEI
GP-37	GP-080029	4029	-	41.5.4.2 Improvements to Expected Sequence, Correction to Specific Message Contents	F	7.8.0	7.9.0	GP-080029	TEI
GP-37	GP-080304	4030	1	41.5.4.7 Incorrect Interpretation of T3122 Requirement	F	7.8.0	7.9.0	GP-080304	TEI
GP-37	GP-080326	4031	1	41.5.5.4 Addition of PACKET SYSTEM INFORMATION TYPE 1	F	7.8.0	7.9.0	GP-080326	TEI
GP-37	GP-080032	4032	-	Addition of GSM 400 and GSM 700 bands in test cases 14.19.x	F	7.8.0	7.9.0	GP-080032	MSRD2-MSconf
GP-37	GP-080034	4034	-	41.5.1.1.1.4 – Correction to specific message content of UTRAN MOBILITY INFORMATION message	F	7.8.0	7.9.0	GP-080034	TEI
GP-37	GP-080035	4035	-	47.3.4.1 and 47.3.4.2 – Correction to specific message content of UTRAN MOBILITY INFORMATION message	F	7.8.0	7.9.0	GP-080035	TEI
GP-37	GP-080316	4036	1	31.8.6.1 and 31.8.6.2 - Correction to PICS	F	7.8.0	7.9.0	GP-080316	TEI
GP-37	GP-080037	4037	-	70.x - Incorrect conditions (ambiguity in specifications)	F	7.8.0	7.9.0	GP-080037	TEI
GP-37	GP-080317	4038	1	34.4.8.2 CS domain valid to complete transaction	F	7.8.0	7.9.0	GP-080317	TEI
GP-37	GP-080305	4039	1	41.6.2.1 New PS Handover TC: Intra SGSN PS Handover / Pre-synchronized cell case /	F	7.8.0	7.9.0	GP-080305	TEI

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				successful / RLC reset					
GP-37	GP-080309	4040	1	cl. 17.2: Correction of Response Time for TA	F	7.8.0	7.9.0	GP-080309	TEI
GP-37	GP-080053	4041	-	cl. 26.6.3.4: Testcase not applicable for Data Only Terminals	F	7.8.0	7.9.0	GP-080053	TEI
GP-37	GP-080307	4042	1	cl. 53.1.1.23: Repetition of testcase for set of values for parameter "N"	F	7.8.0	7.9.0	GP-080307	TEI
GP-37	GP-080306	4043	1	Corrections to EGPRS test case 52.1.2.1.1	F	7.8.0	7.9.0	GP-080306	TEI
GP-37	GP-080059	4044	-	41.5.4.3 Signal IE in SETUP Message	F	7.8.0	7.9.0	GP-080059	TEI
GP-37	GP-080060	4045	-	41.5.4.8 Test Step References Incorrect, CALL PROCEEDING following TCH Assignment	F	7.8.0	7.9.0	GP-080060	TEI
GP-37	GP-080310	4046	1	TC 81.2.2.X Redirecting to a different GANC	F	7.8.0	7.9.0	GP-080310	GAAl-CT
GP-37	GP-080064	4047	-	20.22.31.2 Removal of PBCCCH configuration for cell A and C	F	7.8.0	7.9.0	GP-080064	TEI
GP-37	GP-080315	4048	1	26.6.3.8-26.6.3.9 Clarification of the Serving cell reporting	F	7.8.0	7.9.0	GP-080315	TEI
GP-37	GP-080094	4049	-	42.1.2.1.19 -Clarification of specific message contents of Packet Uplink Assignment Contents at step 12	F	7.8.0	7.9.0	GP-080094	TEI
GP-37	GP-080318	4050	1	Test applicability correction for test case 27.18.1.1	F	7.8.0	7.9.0	GP-080318	TEI
GP-37	GP-080101	4053	-	To allow type 3.3 or 3.4 artificial ears to be used with STMR test in clause 30	F	7.8.0	7.9.0	GP-080101	TEI4
GP-37	GP-080242	4054	-	41.5.4.4 Uplink TBF Macro Already Includes User Trigger	F	7.8.0	7.9.0	GP-080242	TEI
GP-37	GP-080267	4055	-	14.18.5 correction to number of used downlink time slots	F	7.8.0	7.9.0	GP-080267	TEI
GP-37	GP-080268	4056	-	13.17.1 correction to conformance requirement	F	7.8.0	7.9.0	GP-080268	TEI
GP-37	GP-080381	4057	-	Update to Specific PICS statement in test case 26.7.5.2	F	7.8.0	7.9.0	GP-080381	TEI6
GP-38	GP-080461	4060		CR 51.010-1-4060 14.2.18 Change of sequence order for test procedure (Rel-7)	F	7.9.0	7.10.0	GP-080461	TEI
GP-38	GP-080462	4061		CR 51.010-1-4061 14.4.28 – Correction of table values for statistical tests (Rel-7)	F	7.9.0	7.10.0	GP-080462	TEI
GP-38	GP-080464	4063		CR 51.010-1-4063 14.4.32 Addition of minimum test time due to fading conditions (Rel-7)	F	7.9.0	7.10.0	GP-080464	TEI
GP-38	GP-080465	4064		CR 51.010-1-4064 14.2.26 Addition of minimum test time due to fading conditions (Rel-7)	F	7.9.0	7.10.0	GP-080465	TEI
GP-38	GP-080466	4065		CR 51.010-1-4065 14.2.25 Correction of minimum test time due to fading (Rel-7)	F	7.9.0	7.10.0	GP-080466	TEI
GP-38	GP-080467	4066		CR 51.010-1-4066 14.4.31 Correction of minimum test time due to fading (Rel-7)	F	7.9.0	7.10.0	GP-080467	TEI
GP-38	GP-080470	4068		CR 51.010-1-4068 14.10.8 corrections to test procedure (Rel-7)	F	7.9.0	7.10.0	GP-080470	WBAMR-MStest
GP-38	GP-080471	4069		CR 51.010-1-4069 14.10.9 corrections to test procedure (Rel-7)	F	7.9.0	7.10.0	GP-080471	WBAMR-MStest
GP-38	GP-080475	4096		CR 51.010-1-4096 Correction to given note in test case 22.8 (Rel-7)	F	7.9.0	7.10.0	GP-080573	TEI7
GP-38	GP-080476	4071		CR 51.010-1-4071 40.2.4 Default Message for PS Handover (Rel-7)	F	7.9.0	7.10.0	GP-080475	PSHCT_MStest
GP-38	GP-080478	4058		CR 51.010-1-4058 rev 1 41.3.6.2 New PS handover Test case: Intra SGSN PS Handover / Non synchronized cell case / Different RA / successful (Rel-7)	F	7.9.0	7.10.0	GP-080853	PSHCT_MStest
GP-38	GP-080482	4070		CR 51.010-1-4070 rev 1 41.6.1.2 New PS Handover TC: Intra SGSN PS Handover / Synchronized cell case / Abnormal Case / T3218 expiry (Rel-7)	F	7.9.0	7.10.0	GP-080855	PSHCT_MStest
GP-38	GP-080488	4072		CR 51.010-1-4072 41.6.1.1 Default PS Handover message considered in Specific Message Contents (Rel-7)	F	7.9.0	7.10.0	GP-080476	PSHCT_MStest
GP-38	GP-080489	4073		CR 51.010-1-4073 rev 1 41.6.2.1 Default PS Handover message considered in Specific Message Contents (Rel-7)	F	7.9.0	7.10.0	GP-080856	PSHCT_MStest
GP-38	GP-080490	4080		CR 51.010-1-4080 rev 1 41.5.4.7 Addition of Procedure 2 – Normal Call Following T3122 Expiry (Rel-7)	F	7.9.0	7.10.0	GP-080857	TEI7
GP-38	GP-080491	4081		CR 51.010-1-4081 41.5.5.1 Corrections to Message Types, Timeslot Allocations and General Improvements to Expected Sequences (Rel-7)	F	7.9.0	7.10.0	GP-080488	TEI7
GP-38	GP-080509	4082		CR 51.010-1-4082 41.5.5.2 Corrections to Message Types, Timeslot Allocations and General Improvements to Expected Sequences	F	7.9.0	7.10.0	GP-080489	TEI7

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				(Rel-7)					
GP-38	GP-080510	4083		CR 51.010-1-4083 41.5.5.3 Corrections to Message Types, Timeslot Allocations and General Improvements to Expected Sequences (Rel-7)	F	7.9.0	7.10.0	GP-080490	TEI7
GP-38	GP-080535	4084		CR 51.010-1-4084 41.5.5.4 Corrections to Message Types, Timeslot Allocations and General Improvements to Expected Sequences (Rel-7)	F	7.9.0	7.10.0	GP-080491	TEI7
GP-38	GP-080537	4091		CR 51.010-1-4091 41.6.2.2 New PS handover Test case: Intra SGSN PS Handover / Pre-synchronized cell case / Frequency parameters / successful (Rel-7)	F	7.9.0	7.10.0	GP-080540	PSHCT_M Stest
GP-38	GP-080540	4075		CR 51.010-1-4075 rev 1 42.3.3.2.1 Description of timer and paging calculation in steps 13 corrected (Rel-7)	F	7.9.0	7.10.0	GP-080858	TEI7
GP-38	GP-080557	4095		CR 51.010-1-4095 rev 1 Correction of Misleading Operator Action in Test Case 44.2.9.1.2 (Rel-7)	F	7.9.0	7.10.0	GP-080756	TEI7
GP-38	GP-080573	4103		CR 51.010-1-4103 44.2.3.2.1 – Additional step to send a downlink PDU with new TLLI assigned (Rel-7)	F	7.9.0	7.10.0	GP-080592	TEI
GP-38	GP-080574	4076		CR 51.010-1-4076 rev 1 52.3.3.2.1 Description of timer and paging calculation in steps 13 corrected (Rel-7)	F	7.9.0	7.10.0	GP-080859	TEI7
GP-38	GP-080588	4097		CR 51.010-1-4097 82.3.2.2 changed to expect GA-CSR connection re-establishment (Rel-7)	F	7.9.0	7.10.0	GP-080574	GAAI-CT
GP-38	GP-080591	4088		CR 51.010-1-4088 Clarification of test procedure for TC 83.1.6.1 (Rel-7)	F	7.9.0	7.10.0	GP-080535	GAAI-CT
GP-38	GP-080592	4089		CR 51.010-1-4089 rev 1 Changes to align TC 83.6.2.1 to conformance requirement (Rel-7)	F	7.9.0	7.10.0	GP-080851	GAAI-CT
GP-38	GP-080595	4090		CR 51.010-1-4090 Improvement of test procedure for TC 83.2.1.1 (Rel-7)	F	7.9.0	7.10.0	GP-080537	GAAI-CT
GP-38	GP-080754	4105		CR 51.010-1-4105 20.22.29 - Correction to Packet Measurement order procedure (Rel-7)	F	7.9.0	7.10.0	GP-080595	TEI
GP-38	GP-080756	4074		CR 51.010-1-4074 26.19.5 – MultiRate Information Element set to present in Handover Command for M=32 and 34 (Rel-7)	F	7.9.0	7.10.0	GP-080478	TEI
GP-38	GP-080758	4077		CR 51.010-1-4077 26.16.9.8: Correction to the step number mentioned in specific message content (Rel-7)	F	7.9.0	7.10.0	GP-080482	TEI
GP-38	GP-080767	4078		CR 51.010-1-4078 rev 1 Revision of TC 26.6.8.5 to resolve possible commercial/implementation issues with SVN coding within the IMEISV as raised by PTCRB operators (Rel-7)	F	7.9.0	7.10.0	GP-080860	TEI7
GP-38	GP-080851	4099		CR 51.010-1-4099 26.19.9.11-Correction for the supported codec modes for half rate version 4 (Rel-7)	F	7.9.0	7.10.0	GP-080588	TEI
GP-38	GP-080853	4101		CR 51.010-1-4101 rev 1 26.19.10.1 – Half rate speech deleted from specific PICS (Rel-7)	F	7.9.0	7.10.0	GP-080866	TEI
GP-38	GP-080855	4093		CR 51.010-1-4093 rev 1 Addition of Specific PICS for Test cases 27.10.x (Rel-7)	F	7.9.0	7.10.0	GP-080767	TEI7
GP-38	GP-080856	4094		CR 51.010-1-4094 rev 1 Insertion of Specific PICS for Test case 31.2.1.6.1 (Rel-7)	F	7.9.0	7.10.0	GP-080754	TEI7
GP-38	GP-080857	4102		CR 51.010-1-4102 31.2.1.1.2– Additional step for MMI check after step 5 (Rel-7)	F	7.9.0	7.10.0	GP-080591	TEI
GP-38	GP-080858	4059		CR 51.010-1-4059 rev 2 Create a new test case 60.1a with A5/3 and UEA/2 usage (Rel-7)	F	7.9.0	7.10.0	GP-080758	TEI7
GP-38	GP-080859	4085		CR 51.010-1-4085 Addition of Rel 5 fields to A-GPS test cases (Rel-7)	F	7.9.0	7.10.0	GP-080509	TEI7
GP-38	GP-080860	4086		CR 51.010-1-4086 Correction to ASN.1 in TC 70.8.4.1 (Rel-7)	F	7.9.0	7.10.0	GP-080510	TEI7
GP-38	GP-080863	4087		CR 51.010-1-4087 rev 1 Corrections to timers in A-GPS Notification test cases (Rel-7)	F	7.9.0	7.10.0	GP-080863	TEI7
GP-38	GP-080866	4092		CR 51.010-1-4092 Removal of lower limit for humidity in Annex A1.2 (Rel-7)	F	7.9.0	7.10.0	GP-080557	TEI7
GP-38	GP-080946	4067		CR 51.010-1-4067 rev 2 26.7.4.5.4.2: Addition of an optional Location Update Procedure (Rel-7)	F	7.9.0	7.10.0	GP-080946	TEI
GP-39	GP-080972	4106		CR 51.010-1-4106 13.16.1 Addition of initial power value in initial condition section (Rel-7)	F	7.10.0	7.11.0	GP-080972	TEI
GP-39	GP-080973	4107		CR 51.010-1-4107 21.1 DTX ON not applicable for MS not supporting speech (Rel-7)	F	7.10.0	7.11.0	GP-080973	TEI
GP-39	GP-080974	4108		CR 51.010-1-4108 41.6.3.3 Intra SGSN PS	F	7.10.0	7.11.0	GP-080974	PSHCT_M

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				Handover / Non synchronized cell case / Abnormal Case / T3216 expiry (Rel-7)					Stest
GP-39	GP-080976	4109		CR 51.010-1-4109 Correction to Test Case 27.20 by removing inherent assumption in the test case (Rel-7)	F	7.10.0	7.11.0	GP-080976	TEI
GP-39	GP-080979	4110		CR 51.010-1-4110 Create two new test cases 20.22.29a and 20.22.29b with GEA2, GEA3 and UEA2 usage (Rel-7)	F	7.10.0	7.11.0	GP-080979	TEI7
GP-39	GP-081283	4111		CR 51.010-1-4111 46.2.2.1.6 Introduction of a new PS Handover inter SGSN test (Rel-7)	F	7.10.0	7.11.0	GP-081283	TEI
GP-39	GP-081273	4113		CR 51.010-1-4113 41.6.1.3 New PS Handover TC: Intra SGSN PS Handover / Synchronized cell case / Abnormal Case / Minimum set of SI not available (Rel-7)	F	7.10.0	7.11.0	GP-081273	TEI
GP-39	GP-080989	4114		CR 51.010-1-4114 41.6.2.2 More detailed specification of frequency hopping settings (Rel-7)	F	7.10.0	7.11.0	GP-080989	PSHCT_M Stest
GP-39	GP-080990	4115		CR 51.010-1-4115 70.x Specific PICS required to apply requirement checks depending on RRLP Release supported by the MS (Rel-7)	F	7.10.0	7.11.0	GP-080990	TEI
GP-39	GP-080992	4116		CR 51.010-1-4116 26.19.10.1 Step number references incorrect (Rel-7)	F	7.10.0	7.11.0	GP-080992	TEI
GP-39	GP-080993	4117		CR 51.010-1-4117 34.4.8.2 CS domain valid to complete transaction (Rel-7)	F	7.10.0	7.11.0	GP-080993	TEI
GP-39	GP-081000	4119		CR 51.010-1-4119 44.2.1.2.8 Correction to GMM cause code list (Rel-7)	F	7.10.0	7.11.0	GP-081000	TEI
GP-39	GP-081274	4120		CR 51.010-1-4120 58.1.1.1.1 Downlink TBF with Event-based Fast Ack/Nack reporting (Rel-7)	F	7.10.0	7.11.0	GP-081274	CTLATRE D-MStest
GP-39	GP-081004	4121		CR 51.010-1-4121 Reverting changes to levels in 12.1 and 12.2 for 3G bands (Rel-7)	F	7.10.0	7.11.0	GP-081004	TEI7
GP-39	GP-081057	4122		CR 51.010-1-4122 82.8.1 change to allow option of immediate MS deregistration after handover (Rel-7)	F	7.10.0	7.11.0	GP-081057	TEI7
GP-39	GP-081275	4124		CR 51.010-1-4124 58.1.2.1 Dynamic Allocation/Uplink RTTI TBF (Rel-7)	F	7.10.0	7.11.0	GP-081275	CTLATRE D-MStest
GP-40	GP-081442	4134		CR 51.010-1-4134 Corrections in the Test Procedure in TC 32.12 for Release 99 (Rel-7)	F	7.11.0	7.12.0	GP-081442	CTLATRE D-MStest
GP-40	GP-081449	4126		CR 51.010-1-4126 Polled Fast Ack/Nack Reporting	F	7.11.0	7.12.0	GP-081449	CTLATRE D-MStest
GP-40	GP-081451	4127		CR 51.010-1-4127 14.4.32 Clarification of minimum test time due to fading	F	7.11.0	7.12.0	GP-081451	TEI
GP-40	GP-081452	4128		CR 51.010-1-4128 14.2.26 Clarification of minimum test time due to fading	F	7.11.0	7.12.0	GP-081452	TEI
GP-40	GP-081453	4129		CR 51.010-1-4129 14.7.1 Adaptation of statistical test limits for blocking performance	F	7.11.0	7.12.0	GP-081453	TEI
GP-40	GP-081454	4130		CR 51.010-1-4130 14.18.5 Correction of probability parameter	F	7.11.0	7.12.0	GP-081454	TEI
GP-40	GP-081458	4132		CR 51.010-1-4132 New test case 30.20 for Side Tone Masking Rating HATS	F	7.11.0	7.12.0	GP-081458	TEI7
GP-40	GP-081484	4135		CR 51.010-1-4135 27.15 Remove inconsistent statements from test procedure and test requirements.	F	7.11.0	7.12.0	GP-081484	TEI7
GP-40	GP-081485	4136		CR 51.010-1-4136 26.7.5.2 adding specific PICS	F	7.11.0	7.12.0	GP-081485	TEI7
GP-40	GP-081488	4137		CR 51.010-1-4137 81.1.3.7 update of expected sequence	F	7.11.0	7.12.0	GP-081488	GAAL-CT
GP-40	GP-081489	4138		CR 51.010-1-4138 41.6.3.1 Intra SGSN PS Handover / Non synchronized cell case / PS Handover Access (8-bit / 11-bit format) / successful	F	7.11.0	7.12.0	GP-081489	PSHCT_M Stest
GP-40	GP-081507	4142		CR 51.010-1-4142 25.1.4 Removal of layer 2 fill bits checking due to randomising fill bits	F	7.11.0	7.12.0	GP-081507	TEI
GP-40	GP-081518	4147		CR 51.010-1-4147 A new Test Case 83.2.2.3-MS Receives a Downlink Message to Initiate Uplink GPRS User Data Transfer while the GA-PSR TC activation Procedure is in progress	F	7.11.0	7.12.0	GP-081518	TEI6
GP-40	GP-081636	4148		CR 51.010-1-4148 Editorial Correction for TC12.1.2(Rel-7)	F	7.11.0	7.12.0	GP-081636	TEI
GP-40	GP-081641	4149		CR 51.010-1-4149 The frequency band correction to TC26.11.2.2.3 (Rel-7)	F	7.11.0	7.12.0	GP-081641	TEI
GP-40	GP-081837	4143	1	CR 51-010-1-4143 Addition of new PICS values to 13.7, 13.16.2 and 13.17.3	F	7.11.0	7.12.0	GP-081837	TEI7
GP-40	GP-081838	4131	1	CR 51.010-1-4131 Correction to given note in	F	7.11.0	7.12.0	GP-081838	TEI7

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				test case 22.3					

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GP-40	GP-081844	4151	1	CR 51.010-1-4151 59a.1.2 Downlink Dual Carrier - Both Carriers explicitly assigned using Packet Downlink Assignment	F	7.11.0	7.12.0	GP-081844	GDSDL-MStest
GP-40	GP-081850	4145	1	CR 51.010-1-4145 46.1.2.6.1 - Increasing maximum duration of the test	F	7.11.0	7.12.0	GP-081850	TEI
GP-40	GP-081893	4150	2	CR 51.010-1-4150 New Test Case- 58a.2.2 Uplink RTTI TBF/ default PDCH pair configuration/Dynamic Allocation/ RTTI USF Mode	F	7.11.0	7.12.0	GP-081893	CTLATRE D-MStest
GP-40	GP-081894	4152	2	CR 51.010-1-4152 New Test Case - 58a.2.5 Uplink RTTI TBF/Default PDCH pair configuration/Dynamic Allocation/USF Mode reconfiguration	F	7.11.0	7.12.0	GP-081894	CTLATRE D-MStest
GP-41	GP-090039	4159	-	CR 51.010-1-4159 40.4.3.17a & Correction in test step (Rel-8)	F	8.0.0	8.1.0	GP-090039	TEI
GP-41	GP-090045	4162	-	CR 51.010-1-4162 58a.1.1 New Latred Test Case: Uplink TBF, SSN based PAN Format (Rel-8)	F	8.0.0	8.1.0	GP-090045	CTLATRE D-MStest
GP-41	GP-090046	4163	-	CR 51.010-1-4163 58a.1.2 New Latred Test Case: Uplink TBF, SSN based PAN Format, with Concurrent Downlink TBF (Rel-8)	F	8.0.0	8.1.0	GP-090046	CTLATRE D-MStest
GP-41	GP-090048	4165	-	CR 51.010-1-4165 58a.1.4 New Latred Test Case: Uplink TBF, Time based PAN Format, with Concurrent Downlink TBF (Rel-8)	F	8.0.0	8.1.0	GP-090048	CTLATRE D-MStest
GP-41	GP-090049	4166	-	CR 51.010-1-4166 58a.1.5 New Latred Test Case: Concurrent Uplink and Downlink TBFS, Discrimination of PAN Information from different PDTCH Pairs (Rel-8)	F	8.0.0	8.1.0	GP-090049	CTLATRE D-MStest
GP-41	GP-090051	4167	-	CR 51.010-1-4167 41.3.6.8 Acceptance of Cell Update procedure (Rel-8)	F	8.0.0	8.1.0	GP-090051	TEI
GP-41	GP-090052	4168	-	CR 51.010-1-4168 51.3.6.8 Acceptance of Cell Update procedure (Rel-8)	F	8.0.0	8.1.0	GP-090052	TEI
GP-41	GP-090054	4169	-	CR 51.010-1-4169 45.5.1 New PICS TSPC_MS_HIGHER_LAYER_RELEASE applied (Rel-8)	F	8.0.0	8.1.0	GP-090054	TEI
GP-41	GP-090055	4170	-	CR 51.010-1-4170 44.2.2.1.2, 44.2.3.2.5.3.1, 44.2.3.2.5.3.2 New PICS TSPC_MS_HIGHER_LAYER_RELEASE applied (Rel-8)	F	8.0.0	8.1.0	GP-090055	TEI
GP-41	GP-090056	4171	-	CR 51.010-1-4171 14.10.x Clarification on the calculation of the maximum allowed error rate (Rel-8)	F	8.0.0	8.1.0	GP-090056	TEI
GP-41	GP-090060	4174	-	CR 51.010-1-4174 45.2.5.1.1 and 45.2.5.1.2.1 QoS checking removed (Rel-8)	F	8.0.0	8.1.0	GP-090060	TEI
GP-41	GP-090061	4123	2	CR 51.010-1-4123 rev 2 New test cases and changes for GAN lu mode (Rel-8)	F	8.0.0	8.1.0	GP-090061	TEI
GP-41	GP-090062	4175	-	CR 51.010-1-4175 GAN lu mode lower layer fault test cases (Rel-8)	F	8.0.0	8.1.0	GP-090062	GANENH-MStest
GP-41	GP-090063	4176	-	CR 51.010-1-4176 GAN lu mode GA-RRC connection management test cases (Rel-8)	F	8.0.0	8.1.0	GP-090063	GANENH-MStest
GP-41	GP-090064	4177	-	CR 51.010-1-4177 GAN lu mode upper layer message transmission test cases (Rel-8)	F	8.0.0	8.1.0	GP-090064	GANENH-MStest
GP-41	GP-090065	4178	-	CR 51.010-1-4178 GAN lu mode paging test cases (Rel-8)	F	8.0.0	8.1.0	GP-090065	GANENH-MStest
GP-41	GP-090067	4180	-	CR 51.010-1-4180 GAN lu mode security mode control test cases (Rel-8)	F	8.0.0	8.1.0	GP-090067	GANENH-MStest
GP-41	GP-090068	4181	-	CR 51.010-1-4181 GAN lu mode traffic channel modification test cases (Rel-8)	F	8.0.0	8.1.0	GP-090068	GANENH-MStest
GP-41	GP-090069	4182	-	CR 51.010-1-4182 GAN lu mode traffic channel deactivation test cases (Rel-8)	F	8.0.0	8.1.0	GP-090069	GANENH-MStest
GP-41	GP-090185	4185	-	CR 51.010-1-4185 New Test Case- 58a.2.6 Uplink RTTI TBF/One Phase Access Request by Reduced Latency MS/E's CCCH case (Rel-8)	F	8.0.0	8.1.0	GP-090185	TE7
GP-41	GP-090296	4188	-	CR 51.010-1-4188 44.2.9.1.2 and 44.2.9.1.3 Inconsistent operator actions for "Full name" and "Short name" verification (Rel-8)	F	8.0.0	8.1.0	GP-090296	TEI
GP-41	GP-090313	4191	-	CR 51.010-1-4191 58a.1.12 formerly 58a.1.1 Some corrections and re-ordering FANR/PAN section (Rel-8)	F	8.0.0	8.1.0	GP-090313	CTLATRE D-MStest
GP-41	GP-090382	4192	-	Removal of Alignment of 51.010 with changes in 45.005 for GSM700 band	F	8.0.0	8.1.0	GP-090382	TEI7
GP-41	GP-090383	4155	1	CR 51.010-1-4155 Update of TS 51.010-1 from Rel-7 to Rel-8 (Release 7)	F	8.0.0	8.1.0	GP-090383	TEI7

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GP-41	GP-090384	4156	1	CR 51.010-1-4156 58a.1.6 Concurrent Uplink and Downlink TBFs, Mobile Coding and Puncturing Schemes (Rel-8)	F	8.0.0	8.1.0	GP-090384	CTLATRE D-MStest
GP-41	GP-090385	4164	1	CR 51.010-1-4164 58a.1.3 New Latred Test Case: Uplink TBF, Time based PAN Format (Rel-8)	F	8.0.0	8.1.0	GP-090385	CTLATRE D-MStest
GP-41	GP-090386	4184	1	CR 51.010-1-4184 New Test Case- 58a.2.9 Concurrent RTTI TBF/ Explicit PDCH pair configuration (Rel-8)	F	8.0.0	8.1.0	GP-090386	TE7
GP-41	GP-090387	4189	1	CR 51.010-1-4189 58a.1.17 formerly 58a.1.2 Some corrections and re-ordering FANR/PAN section (Rel-8)	F	8.0.0	8.1.0	GP-090387	CTLATRE D-MStest
GP-41	GP-090388	4190	1	CR 51.010-1-4190 New Test Cases 58a.1.10, 58a.1.11, 58a.1.13, 58a.1.14 for LATRED feature (Rel-8)	F	8.0.0	8.1.0	GP-090388	CTLATRE D-MStest
GP-41	GP-090389	4186	1	CR 51.010-1-4186 New Test case 58b.1.2- Single Carrier Concurrent TBF to DLDC TBF/ Uplink DLDC TBF (on both carrier 1 and carrier 2)/ Reconfigured back to Single Carrier Concurrent TBF (Rel-8)	F	8.0.0	8.1.0	GP-090389	TE7
GP-41	GP-090390	4157	1	CR 51.010-1-4157 Align 51.010 with changes in 45.005 for GSM700 band (Rel-8)	F	8.0.0	8.1.0	GP-090390	TEI7
GP-41	GP-090391	4179	1	CR 51.010-1-4179 GAN lu mode traffic channel activation test cases (Rel-8)	F	8.0.0	8.1.0	GP-090391	GANENH-MStest
GP-41	GP-090402	4183	1	CR 51.010-1-4183 Addition of new Multi-Band PLMN (re)selection tests (Rel-8)	F	8.0.0	8.1.0	GP-090402	TEI
GP-42	GP-090578	4193		CR 51.010-1-4193 Align 51.010 with changes in 45.005 for GSM700 band, corrections	F	8.1.0	8.2.0	GP-090578	TEI7
GP-42	GP-090582	4194		CR 51.010-1-4194 New Test case 58a.2.7- Concurrent RTTI TBF / Channel Quality Reporting	F	8.1.0	8.2.0	GP-090582	TEI7
GP-42	GP-090583	4195		CR 51.010-1-4195 New Test case 58a.2.8- Downlink RTTI TBF / default PDCH pair configuration/CCCH case	F	8.1.0	8.2.0	GP-090583	TEI7
GP-42	GP-090584	4196		CR 51.010-1-4196 New Test case 58a.2.10- Concurrent RTTI TBF / Change in TTI Configuration	F	8.1.0	8.2.0	GP-090584	TEI7
GP-42	GP-090585	4197		CR 51.010-1-4197 New Test case 58b.2.8- Concurrent Downlink Dual Carrier TBF/ Dual Carrier Uplink TBF/ USF granularity 4	F	8.1.0	8.2.0	GP-090585	TEI7
GP-42	GP-090589	4198		CR 51.010-1-4198 31.3.1.4 – Correction in test steps	F	8.1.0	8.2.0	GP-090589	TEI
GP-42	GP-090598	4199		CR 51.010-1-4199 New Test case 58b.3.1- DLDC Configuration / Abnormal Case / DLDC Assignment Multislot Class Violation	F	8.1.0	8.2.0	GP-090598	TEI7
GP-42	GP-090591	4200		CR 51.010-1-4200 58a.1.7 New Latred Test Case: Concurrent Uplink and Downlink TBFs, Choice of MCS for Uplink Data Block Re-Transmission with PAN Field Present	F	8.1.0	8.2.0	GP-090591	CTLATRE D-MStest
GP-42	GP-090592	4201		CR 51.010-1-4201 58a.1.8 New Latred Test Case: Uplink TBF, Handling of Erroneous PAN Fields, SSN Based Format	F	8.1.0	8.2.0	GP-090592	CTLATRE D-MStest
GP-42	GP-090593	4202		CR 51.010-1-4202 58a.1.9 New Latred Test Case: Uplink TBF, Handling of Erroneous PAN Fields, Time Based Format	F	8.1.0	8.2.0	GP-090593	CTLATRE D-MStest
GP-42	GP-090594	4203		CR 51.010-1-4203 58b.1.1 – The downlink TBF shall operate in EGPRS mode	F	8.1.0	8.2.0	GP-090594	GDCDL-MStest
GP-42	GP-090595	4204		CR 51.010-1-4204 58b.1.2 – The downlink TBF shall operate in EGPRS mode	F	8.1.0	8.2.0	GP-090595	GDCDL-MStest
GP-42	GP-090600	4205		CR 51.010-1-4205 New Test Case 58a.1.15 for LATRED feature	F	8.1.0	8.2.0	GP-090600	CTLATRE D-MStest
GP-42	GP-090603	4206		CR 51.010-1-4206 Correction to band dependent b-value in 13.16.2.4.1 and 13.7.3.4.1	F	8.1.0	8.2.0	GP-090603	TEI8
GP-42	GP-090604	4207		CR 51.010-1-4207 New Test Case 58b.2.1 – Concurrent Downlink Dual Carrier TBF / Reconfigure Frequency Parameters	F	8.1.0	8.2.0	GP-090604	GDCDL-MStest
GP-42	GP-090605	4208		CR 51.010-1-4208 New Test Case 58b.2.2 – Concurrent Downlink Dual Carrier TBF / Change in Modulation and Coding Schemes	F	8.1.0	8.2.0	GP-090605	GDCDL-MStest
GP-43	GP-091089	4210		CR 51.010-1-4210 26.6.5.x Data bearers not correctly foreseen in handover test cases	F	8.2.0	8.3.0	GP-091089	TEI
GP-43	GP-091091	4211		CR 51.010-1-4211 41.6.* Packet Measurement Reports missing in Test Sequence	F	8.2.0	8.3.0	GP-091091	TEI6

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GP-43	GP-091580	4213	1	CR 51.010-1-4213 rev 1 58a.1.18 New Latred Test Case: Downlink TBF, with Concurrent Uplink TBF, PAN Reaction Time, Event Based FANR	F	8.2.0	8.3.0	GP-091580	CTLATRE D-MStest
GP-43	GP-091611	4214	1	CR 51.010-1-4214 rev 1 58a.1.19 New Latred Test Case: Concurrent Uplink and Downlink TBFs, FANR/PAN, RLC Unacknowledged Mode	F	8.2.0	8.3.0	GP-091611	CTLATRE D-MStest
GP-43	GP-091618	4216	1	CR 51.010-1-4216 rev 1 New Test case 58b.1.3- Single Carrier Concurrent TBF/Downlink TBF reconfigured to DLDC configuration / Uplink single carrier TBF reallocated to Carrier 2/Uplink modified to DLDC	F	8.2.0	8.3.0	GP-091618	GDCDL-MStest
GP-43	GP-091619	4217	1	CR 51.010-1-4217 rev 1 New Test case 58b.1.4- Single Carrier Uplink TBF with no Downlink TBF / DLDC TBF established / Uplink DLDC TBF (on both carrier 1 and carrier 2)/ Uplink TBF Reconfigured to Single Carrier TBF	F	8.2.0	8.3.0	GP-091619	GDCDL-MStest
GP-43	GP-091620	4218	1	CR 51.010-1-4218 rev 1 New Test case 58b.1.5- Single Carrier Downlink TBF with No Uplink TBF/ Downlink reconfigured to DLDC TBF/ Uplink TBF established	F	8.2.0	8.3.0	GP-091620	GDCDL-MStest
GP-43	GP-091621	4219	1	CR 51.010-1-4219 rev 1 New Test Case 58b.2.3 – Concurrent Downlink Dual Carrier TBF / Frequency Hopping	F	8.2.0	8.3.0	GP-091621	GDCDL-MStest
GP-43	GP-091622	4220	1	CR 51.010-1-4220 rev 1 New Test Case 58b.2.4 – Concurrent Downlink Dual Carrier TBF / Downlink Dual Carrier Configuration / Channel Quality Reporting	F	8.2.0	8.3.0	GP-091622	GDCDL-MStest
GP-43	GP-091623	4221	1	CR 51.010-1-4221 rev 1 New Test Case 58b.2.5-Concurrent Downlink Dual Carrier TBF / Downlink Dual Carrier Configuration in Dual Transfer Mode.	F	8.2.0	8.3.0	GP-091623	GDCDL-MStest
GP-43	GP-091624	4222	1	CR 51.010-1-4222 rev 1 New Test Case 58b.2.6- Concurrent Downlink Dual Carrier TBF / Extended Dynamic allocation	F	8.2.0	8.3.0	GP-091624	GDCDL-MStest
GP-43	GP-091625	4223	1	CR 51.010-1-4223 rev 1 New Test Case 58b.2.7- Concurrent Downlink Dual Carrier TBF / Downlink Dual Carrier Configuration/ Extended RLC/MAC control message segmentation.	F	8.2.0	8.3.0	GP-091625	GDCDL-MStest
GP-43	GP-091626	4224	1	CR 51.010-1-4224 rev 1 New Test Case 58b.3.2- Downlink Dual Carrier Configuration/ Abnormal Case/ Frequencies not within same band/ Access Retry	F	8.2.0	8.3.0	GP-091626	GDCDL-MStest
GP-43	GP-091627	4225	1	CR 51.010-1-4225 rev 1 New Test Case 58b.3.3- Downlink Dual Carrier Configuration/ Abnormal case / UL Single Carrier TBF / Frequency violations	F	8.2.0	8.3.0	GP-091627	GDCDL-MStest
GP-43	GP-091614	4226	1	CR 51.010-1-4226 rev 1 New Test Case 58a.2.11- Concurrent RTTI TBF / Downlink Dual Carrier configuration	F	8.2.0	8.3.0	GP-091614	CTLATRE D-MStest
GP-43	GP-091615	4227	1	CR 51.010-1-4227 rev 1 New Test Case 58a.2.12- Concurrent RTTI TBF/ Dual Transfer Mode	F	8.2.0	8.3.0	GP-091615	CTLATRE D-MStest
GP-43	GP-091116	4228		CR 51.010-1-4228 Change in Qoffset value in test case 20.25.3	F	8.2.0	8.3.0	GP-091116	TEI
GP-43	GP-091628	4229	1	CR 51.010-1-4229 rev 1 Addition of Specific PICS statements in section 58b.1.1, 58b.1.2, 58b.2.1, 58b.2.1, 58b.2.8 and 58b.3.1	F	8.2.0	8.3.0	GP-091628	GDCDL-MStest
GP-43	GP-091118	4230		CR 51.010-1-4230 58b.2.1 – Additional test requirement	F	8.2.0	8.3.0	GP-091118	GDCDL-MStest
GP-43	GP-091612	4231	2	CR 51.010-1-4231 rev 2 Correction to test case 52.1.2.1.9.3 – Packet Uplink Assignment / Two phase access / Radio Access Capabilities at step 5.	F	8.2.0	8.3.0	GP-091612	TEI
GP-43	GP-091559	4232	1	CR 51.010-1-4232 rev 1 Section 14.16.1 reference table_51.010-1	F	8.2.0	8.3.0	GP-091559	TEI
GP-43	GP-091573	4233	2	CR 51.010-1-4233 rev 2 Aligning the abbreviation of FDN in 51.010-1	F	8.2.0	8.3.0	GP-091573	TEI
GP-43	GP-091352	4234	2	CR 51.010-1-4234 rev 2 26.7.4.5.5.x - Test Case initial conditions modified for updating PLMN	F	8.2.0	8.3.0	GP-091352	TEI
GP-43	GP-0911617	4235	1	CR 51.010-1-4235 rev 1 58a.x- REDUCED_LATENCY_ACCESS bit set to 1 in	F	8.2.0	8.3.0	GP-0911617	CTLATRE D-MStest

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GP-43	GP-091125	4236		CR 51.010-1-4236 58a.2.8 – Removed redundant step 4	F	8.2.0	8.3.0	GP-091125	CTLATRE D-MStest
GP-43	GP-091148	4237		CR 51.010-1-4237 Release-dependent methods and requirements for audio testing	F	8.2.0	8.3.0	GP-091148	TEI
GP-43	GP-091156	4238		CR 51.010-1-4238 Correction to Test Case 58b.1.2	F	8.2.0	8.3.0	GP-091156	GDCDL-MStest
GP-43	GP-091571	4239	1	CR 51.010-1-4239 rev 1 34.2.2 update of expected sequence	F	8.2.0	8.3.0	GP-091571	TEI7
GP-43	GP-091153	4240		CR 51.010-1-4240 New Test Cases 58a.2.3 and 58a.2.4 for LATRED feature	F	8.2.0	8.3.0	GP-091153	CTLATRE D-MStest
GP-43	GP-091555	4242	1	CR 51.010-1-4242 rev 1 Changes to test cases for TDD_Qoffset (Rel-8)	F	8.2.0	8.3.0	GP-091555	TEI
GP-43	GP-091544	4244	2	CR 51.010-1-4244 Test for MS with no UTRAN-TDD capability while SI2QUATER containing UTRAN-TDD Neighbour Cells is broadcasted on BCCH (Rel-8)	F	8.2.0	8.3.0	GP-091544	TEI
GP-43	GP-091429	4245		CR 51.010-1-4245 Removal of Specific PICS "Support of SMS over GPRS" in the test case 34.4.2	F	8.2.0	8.3.0	GP-091429	TEI
GP-43	GP-091572	4246		CR 51.010-1-4246 Formal closing of 51.010-1 V7.12.0	F	8.2.0	8.3.0	GP-091572	TEI
GP-43	GP-091578	4247		CR 51.010-1-4247 New Test Case 58a.1.16 for LATRED feature	F	8.2.0	8.3.0	GP-091578	TEI
GP-44	GP-091805	4269	-	CR 51.010-1-4269 Remove contents from section 41.1.6	F	8.3.0	9.0.0	GP-091805	TEI7
GP-44	GP-091810	4274	-	CR 51.010-1-4274 Remove P-channels from section 41.3.4	F	8.3.0	9.0.0	GP-091810	TEI7
GP-44	GP-091814	4278	-	CR 51.010-1-4278 Remove P-channels from subclause 51.3.4	F	8.3.0	9.0.0	GP-091814	TEI7
GP-44	GP-091816	4280	-	CR 51.010-1-4280 Remove P-channels from subclause 51.3.6	F	8.3.0	9.0.0	GP-091816	TEI7
GP-44	GP-091830	4290	-	CR 51.010-1-4290 26.6.13.x Data bearers not correctly foreseen in Starting Time test cases	F	8.3.0	9.0.0	GP-091830	TEI
GP-44	GP-091833	4293	-	CR 51.010-1-4293 34.2.3 Action "delete message", is changed.	F	8.3.0	9.0.0	GP-091833	TEI
GP-44	GP-091839	4297	-	CR 51.010-1-4297 51.6.1 Removal of T-GSM 900	F	8.3.0	9.0.0	GP-091839	TEI
GP-44	GP-091848	4304	-	CR 51.010-1-4304 New test case 58c.2.5a – Acknowledged Mode/Uplink TBF/ Recalculation of CV on MCS change for EGPRS2A	F	8.3.0	9.0.0	GP-091848	HUGE-MStest
GP-44	GP-091857	4313	-	CR 51.010-1-4313 Correction to TC 58a.2.1	F	8.3.0	9.0.0	GP-091857	CTLATRE D-MStest
GP-44	GP-091881	4315	-	CR 51.010-1-4315 13.17.2 waiting time incorrect for the steps using the TU low fading profile	F	8.3.0	9.0.0	GP-091881	TEI
GP-44	GP-091882	4316	-	CR 51.010-1-4316 13.17.1a - Frequency error and modulation accuracy in EGPRS2A configuration	B	8.3.0	9.0.0	GP-091882	HUGE-MStest
GP-44	GP-091904	4318	-	CR 51.010-1-4318 Addition of test case – 20.25.3a Intersystem Cell Reselection/Idle Mode/TDD_Qoffset	F	8.3.0	9.0.0	GP-091904	TEI
GP-44	GP-092198	4321	-	CR 51.010-1-4321 New test case sequence to test support of GEA4 encryption section 44.2.5.2.1	C	8.3.0	9.0.0	GP-092198	TEI7
GP-44	GP-092199	4322	-	CR 51.010-1-4322 New test case sequence to test support of GEA4 encryption section 46.1.2.x	C	8.3.0	9.0.0	GP-092199	TEI7
GP-44	GP-092209	4326	-	CR 51.010-1-4326 Formal closing of 51.010-1 V8.3.0	B	8.3.0	9.0.0	GP-092209	TEI8
GP-44	GP-092261	4303	1	CR 51.010-1-4303 New test case 58c.2.4a – Acknowledged Mode/Uplink/Verification of new coding schemes for EGPRS2A	F	8.3.0	9.0.0	GP-092261	HUGE-MStest
GP-44	GP-092263	4309	1	CR 51.010-1-4309 Modification to test case 26.6.11.2 and 26.6.11.3	F	8.3.0	9.0.0	GP-092263	TEI
GP-44	GP-092264	4287	1	CR 51.010-1-4287 Removal of PBCCH and PCCCH functionality in 41.x according to WP table A.1	C	8.3.0	9.0.0	GP-092264	TEI7
GP-44	GP-092265	4288	1	CR 51.010-1-4288 Removal of PBCCH and PCCCH functionality in 51.x according to WP table A.1	C	8.3.0	9.0.0	GP-092265	TEI7
GP-44	GP-092266	4271	1	CR 51.010-1-4271 Remove P-channel from subclause 41.3.1	F	8.3.0	9.0.0	GP-092266	TEI7
GP-44	GP-092267	4272	1	CR 51.010-1-4272 Remove P-channels from subclause 41.3.2	F	8.3.0	9.0.0	GP-092267	TEI7

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GP-44	GP-092268	4273	1	CR 51.010-1-4273 Remove P-channels from subclause 41.3.3	F	8.3.0	9.0.0	GP-092268	TEI7
GP-44	GP-092269	4275	1	CR 51.010-1-4275 Remove P-channels from subclause 41.3.5	F	8.3.0	9.0.0	GP-092269	TEI7
GP-44	GP-092270	4276	1	CR 51.010-1-4276 Remove P-channels from subclause 41.3.6	F	8.3.0	9.0.0	GP-092270	TEI7
GP-44	GP-092271	4277	1	CR 51.010-1-4277 Remove P-channels from subclause 51.3.1	F	8.3.0	9.0.0	GP-092271	TEI7
GP-44	GP-092272	4279	1	CR 51.010-1-4279 Remove P-channels from subclause 51.3.5	F	8.3.0	9.0.0	GP-092272	TEI7
GP-44	GP-092273	4294	1	CR 51.010-1-4294 42.x Removal of PBCCH and PCCCH functionality	F	8.3.0	9.0.0	GP-092273	TEI9
GP-44	GP-092274	4295	1	CR 51.010-1-4295 52.x Removal of PBCCH and PCCCH functionality	F	8.3.0	9.0.0	GP-092274	TEI9
GP-44	GP-092275	4260	1	CR 51.010-1-4260 New Test case "Co-channel rejection in EGPRS2A configuration"	F	8.3.0	9.0.0	GP-092275	HUGE-MStest
GP-44	GP-092276	4248	1	CR 51.010-1-4248 Removal of PBCCH and PCCCH functionality in 41.3.6.6,41.3.6.7 (Rel-8)	F	8.3.0	9.0.0	GP-092276	TEI
GP-44	GP-092277	4249	1	CR 51.010-1-4249 Removal of PBCCH and PCCCH functionality in 41.3.6.8 (Rel-8)	F	8.3.0	9.0.0	GP-092277	TEI
GP-44	GP-092278	4250	1	CR 51.010-1-4250 Removal of PBCCH and PCCCH functionality in 41.3.6.9,41.3.6.10 (Rel-8)	F	8.3.0	9.0.0	GP-092278	TEI
GP-44	GP-092279	4251	1	CR 51.010-1-4251 Removal of PBCCH and PCCCH functionality in 51.3.6.6,51.3.6.7 (Rel-8)	F	8.3.0	9.0.0	GP-092279	TEI
GP-44	GP-092280	4252	1	CR 51.010-1-4252 Removal of PBCCH and PCCCH functionality in 51.3.6.8 (Rel-8)	F	8.3.0	9.0.0	GP-092280	TEI
GP-44	GP-092281	4253	1	CR 51.010-1-4253 Removal of PBCCH and PCCCH functionality in 51.3.6.9,51.3.6.10 (Rel-8)	F	8.3.0	9.0.0	GP-092281	TEI
GP-44	GP-092282	4254	1	CR 51.010-1-4254 20.22 – Changes on default Parameters following P-Channel removal.	F	8.3.0	9.0.0	GP-092282	TEI8
GP-44	GP-092283	4255	1	CR 51.010-1-4255 20.22.1 – Changes due to P-Channel removal.	F	8.3.0	9.0.0	GP-092283	TEI8
GP-44	GP-092284	4256	1	CR 51.010-1-4256 20.22.2 – Changes due to P-Channel removal.	F	8.3.0	9.0.0	GP-092284	TEI8
GP-44	GP-092285	4257	1	CR 51.010-1-4257 20.22.3 – Changes due to P-Channel removal.	F	8.3.0	9.0.0	GP-092285	TEI8
GP-44	GP-092286	4258	1	CR 51.010-1-4258 20.22.4 – Removal of the test following P-Channel removal.	F	8.3.0	9.0.0	GP-092286	TEI8
GP-44	GP-092287	4259	1	CR 51.010-1-4259 20.22.5 – Changes due to P-Channel removal.	F	8.3.0	9.0.0	GP-092287	TEI8
GP-44	GP-092288	4261	1	CR 51.010-1-4261 20.22.6 – Removal of the test following P-Channel removal.	F	8.3.0	9.0.0	GP-092288	TEI8
GP-44	GP-092289	4262	1	CR 51.010-1-4262 20.22.7 – Removal of the test following P-Channel removal.	F	8.3.0	9.0.0	GP-092289	TEI8
GP-44	GP-092290	4263	1	CR 51.010-1-4263 20.22.10 – Removal of the test following P-Channel removal.	F	8.3.0	9.0.0	GP-092290	TEI8
GP-44	GP-092291	4264	1	CR 51.010-1-4264 20.22.11 – Removal of the test following P-Channel removal.	F	8.3.0	9.0.0	GP-092291	TEI8
GP-44	GP-092292	4265	1	CR 51.010-1-4265 20.22.12 – Changes due to P-Channel removal.	F	8.3.0	9.0.0	GP-092292	TEI8
GP-44	GP-092293	4266	1	CR 51.010-1-4266 20.22.13 – Removal of the test following P-Channel removal.	F	8.3.0	9.0.0	GP-092293	TEI8
GP-44	GP-092294	4267	1	CR 51.010-1-4267 20.22.30.x – Changes due to P-Channel removal.	F	8.3.0	9.0.0	GP-092294	TEI8
GP-44	GP-092295	4268	1	CR 51.010-1-4268 20.22.31.1 – Changes due to P-Channel removal.	F	8.3.0	9.0.0	GP-092295	TEI8
GP-44	GP-092296	4320	1	CR 51.010-1-4320 44 Removal of P-Channels conditions	F	8.3.0	9.0.0	GP-092296	TEI9
GP-44	GP-092297	4281	1	CR 51.010-1-4281 Removal of PBCCH and PCCCH functionality in 40.x	F	8.3.0	9.0.0	GP-092297	TEI7
GP-44	GP-092298	4284	1	CR 51.010-1-4284 Removal of PBCCH and PCCCH functionality in 50.x	C	8.3.0	9.0.0	GP-092298	TEI7
GP-44	GP-092299	4282	1	CR 51.010-1-4282 Removal of PBCCH and PCCCH functionality in 42.3.4	C	8.3.0	9.0.0	GP-092299	TEI7
GP-44	GP-092300	4286	1	CR 51.010-1-4286 Removal of PBCCH and PCCCH functionality in 52.3.4	C	8.3.0	9.0.0	GP-092300	TEI7
GP-44	GP-092351	4289	1	CR 51.010-1-4289 Removal of PBCCH and PCCCH functionality in 10.7 and 10.8	C	8.3.0	9.0.0	GP-092351	TEI7
GP-44	GP-092352	4310	2	CR 51.010-1-4310 Test Case 26.7.4.5.5.1 – Higher Priority PLMN / Automatic PLMN Selection Mode / Normal Service	F	8.3.0	9.0.0	GP-092352	TEI

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GP-44	GP-092355	4292	1	CR 51.010-1-4292 26.7.4.2.2 Correction to MM test case (alignment to 34.123 NAS test case 9.4.2.2)	F	8.3.0	9.0.0	GP-092355	TEI
GP-44	GP-092356	4296	1	CR 51.010-1-4296 26.18.1 Removal of T-GSM 900	F	8.3.0	9.0.0	GP-092356	TEI
GP-44	GP-092357	4311	1	CR 51.010-1-4311 Test Case 26.7.4.5.5.2 – Higher Priority PLMN / Automatic PLMN Selection Mode / Limited Service	F	8.3.0	9.0.0	GP-092357	TEI
GP-44	GP-092358	4312	1	CR 51.010-1-4312 Test Case 26.7.4.5.5.3 – Higher Priority PLMN / Automatic PLMN Selection Mode / Recovery of Lack of Service	F	8.3.0	9.0.0	GP-092358	TEI
GP-44	GP-092360	4327	1	CR 51.010-1-4327 Modification to test case – 20.22.29 Packet Measurement order procedure / Downlink transfer / Normal case/ 3G cell reselection dedicated parameters for LCR TDD	F	8.3.0	9.0.0	GP-092360	TEI
GP-44	GP-092362	4328	1	CR 51.010-1-4328 Modification to test case – 20.25.4 Intersystem Cell Reselection/Idle Mode/Qsearch_I (TDD)	F	8.3.0	9.0.0	GP-092362	TEI
GP-44	GP-092368	4302	1	CR 51.010-1-4302 New Test case 58c.3.2a "Acknowledged Mode/ Downlink TBF/ Split RLC Data Block, in EGPRS2A"	F	8.3.0	9.0.0	GP-092368	REDHOT-MStest
GP-44	GP-092369	4307	1	CR 51.010-1-4307 New Test case 14.18.4a – Intermodulation Rejection in EGPRS2A Configuration	F	8.3.0	9.0.0	GP-092369	REDHOT-MStest
GP-44	GP-092370	4308	1	CR 51.010-1-4308 New Test case 14.18.1a- Minimum Input level for Reference Performance in EGPRS2A Configuration	F	8.3.0	9.0.0	GP-092370	REDHOT-MStest
GP-44	GP-092371	4301	1	CR 51.010-1-4301 New Test case 58c.1.1a "Concurrent EGRS2A TBF using RTTI Latency reduction"	F	8.3.0	9.0.0	GP-092371	HUGE-MStest
GP-44	GP-092372	4305	1	CR 51.010-1-4305 New test case 58c.2.8a – Acknowledged Mode/Uplink TBF/Link Adaptation Procedure for Initial Transmission in EGPRS2A	F	8.3.0	9.0.0	GP-092372	HUGE-MStest
GP-44	GP-092373	4306	1	CR 51.010-1-4306 New Test case 58c.2.10a – Acknowledged Mode / Uplink TBF / Initial Puncturing Scheme After MCS Switching, in EGPRS2A	F	8.3.0	9.0.0	GP-092373	HUGE-MStest
GP-44	GP-092376	4299	1	CR 51.010-1-4299 Addition of a New Test Case for eCall - Registration of eCall only capable MS	F	8.3.0	9.0.0	GP-092376	eCall_MS Test
GP-44	GP-092377	4300	1	CR 51.010-1-4300 Addition of a New Test Case for eCall - eCall using eCall capable MS with "eCall only" subscription on SIM	F	8.3.0	9.0.0	GP-092377	eCall_MS Test
GP-44	GP-092379	4323	1	CR 51.010-1-4323 Create new test case 20.22.29c with GEA4 UEA2 usage	C	8.3.0	9.0.0	GP-092379	TEI7
GP-44	GP-092380	4324	1	CR 51.010-1-4324 Create new test case 60.1b with A5/4 UEA2 usage	C	8.3.0	9.0.0	GP-092380	TEI7
GP-44	GP-092401	4325	1	CR 51.010-1-4325 New test case sequence to test support of algorithm A5/4 in tc 26.6.8.x	C	8.3.0	9.0.0	GP-092401	TEI7
-	-	-	-	Correction in history table	-	9.0.0	9.0.1	-	-
GP-45	GP-100056	4353	-	CR 51.010-1-4353 52.3.2.1.1- Removal of PBCCCH and PCCCH functionality	F	9.0.1	9.1.0	GP-100056	TEI
GP-45	GP-100057	4354	-	CR 51.010-1-4354 52.3.1.1.3- Removal of TBF_STARTING_TIME encoding in Immediate Assignment.	F	9.0.1	9.1.0	GP-100057	TEI
GP-45	GP-100058	4355	-	CR 51.010-1-4355 42.3.1.1.3- Removal of TBF_STARTING_TIME encoding in Immediate Assignment.	F	9.0.1	9.1.0	GP-100058	TEI
GP-45	GP-100062	4358	-	CR 51.010-1-4358 58b.1.2 – Test sequence corrected	F	9.0.1	9.1.0	GP-100062	TEI7
GP-45	GP-100064	4360	-	CR 51.010-1-4360 58b.1.4 – Test sequence corrected	F	9.0.1	9.1.0	GP-100064	TEI7
GP-45	GP-100065	4361	-	CR 51.010-1-4361 58b.1.5 – Test sequence corrected	F	9.0.1	9.1.0	GP-100065	TEI7
GP-45	GP-100067	4363	-	CR 51.010-1-4363 58b.2.2 – Test sequence corrected	F	9.0.1	9.1.0	GP-100067	TEI7
GP-45	GP-100069	4365	-	CR 51.010-1-4365 58b.2.4 – Test sequence corrected	F	9.0.1	9.1.0	GP-100069	TEI7
GP-45	GP-100071	4367	-	CR 51.010-1-4367 58b.2.6 – Test sequence corrected	F	9.0.1	9.1.0	GP-100071	TEI7
GP-45	GP-100094	4376	-	CR 51.010-1-4376 Correction for TC 14.4.8	F	9.0.1	9.1.0	GP-100094	TEI
GP-45	GP-100095	4377	-	CR 51.010-1-4377 Correction for TC 14.11.2.2	F	9.0.1	9.1.0	GP-100095	TEI
GP-45	GP-100100	4378	-	CR 51.010-1-4378 Including EGPRS PACKET	F	9.0.1	9.1.0	GP-100100	TEI

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				CHANNEL REQUEST message in 51.3.6.10					
GP-45	GP-100177	4387	-	CR 51.010-1-4387 52.9.x – PBCCH removal	F	9.0.1	9.1.0	GP-100177	TEI
GP-45	GP-100451	4359	1	CR 51.010-1-4359 58b.1.3 – Test sequence corrected	F	9.0.1	9.1.0	GP-100451	TEI7
GP-45	GP-100452	4392	-	CR 51.010-1-4392 Correction to default conditions in 26.7.4.5.5 section	F	9.0.1	9.1.0	GP-100452	TEI
GP-45	GP-100460	4356	1	CR 51.010-1-4356 42.1.2.1.10.1 - Correction to schedule PUA on PACCH.	F	9.0.1	9.1.0	GP-100460	TEI
GP-45	GP-100461	4362	1	CR 51.010-1-4362 58b.2.1 – Test sequence corrected	F	9.0.1	9.1.0	GP-100461	TEI7
GP-45	GP-100462	4364	1	CR 51.010-1-4364 58b.2.3 – Test sequence corrected	F	9.0.1	9.1.0	GP-100462	TEI7
GP-45	GP-100475	4366	1	CR 51.010-1-4366 58b.2.5 – Test sequence corrected	F	9.0.1	9.1.0	GP-100475	TEI7
GP-45	GP-100476	4368	1	CR 51.010-1-4368 58b.2.7 – Test sequence corrected	F	9.0.1	9.1.0	GP-100476	TEI7
GP-45	GP-100477	4370	1	CR 51.010-1-4370 58b.3.2 – Test sequence corrected	F	9.0.1	9.1.0	GP-100477	TEI7
GP-45	GP-100478	4371	1	CR 51.010-1-4371 58b.3.3 – Test sequence corrected	F	9.0.1	9.1.0	GP-100478	TEI7
GP-45	GP-100480	4379	1	CR 51.010-1-4379 Correction to Sec. 60.x	F	9.0.1	9.1.0	GP-100480	TEI
GP-45	GP-100485	4388	1	CR 51.010-1-4388 Corrections to LATRED Section 58a.1.1x	F	9.0.1	9.1.0	GP-100485	TEI
GP-45	GP-100498	4402	-	CR 51.010-1-4402 removal of classmark test for LCS	x	9.0.1	9.1.0	GP-100498	TEI
GP-45	GP-100534	4403	-	CR 51.010-1-4403 Addition of classmark 2 and 3 information table in 51.010-1	F	9.0.1	9.1.0	GP-100534	TEI
GP-45	GP-100535	4357	2	CR 51.010-1-4357 Addition of test case- P-CCPCH RSCP Absolute measurement accuracy in GSM(GPRS) cell in AWGN propagation condition for 1,28 Mcps TDD Option	F	9.0.1	9.1.0	GP-100535	TEI8
GP-45	GP-100547	4404	-	CR 51.010-1-4404 New test procedures in section 60 for Inter system handover to UTRAN (TDD)	F	9.0.1	9.1.0	GP-100547	TEI8
GP-45	GP-100553	4369	1	CR 51.010-1-4369 58b.3.1 – Test sequence corrected	F	9.0.1	9.1.0	GP-100553	TEI7
GP-45	GP-100554	4407	-	CR 51.010-1-4407 Correction for section 84	F	9.0.1	9.1.0	GP-100554	GANENH-MStest
GP-45	GP-100531	4375	1	CR 51.010-1-4375 New Test Case 14.18.10.1 LATRED feature	F	9.0.1	9.1.0	GP-100531	CTLATRE D-MStest
GP-45	GP-100028	4343	-	CR 51.010-1-4343 New Test case 14.18.5a - Blocking and spurious response in EGPRS2A configuration	F	9.0.1	9.1.0	GP-100028	REDHOT-MStest
GP-45	GP-100030	4345	-	CR 51.010-1-4345 New Test case 13.17.3a - Transmitter output power in EGPRS2A configuration	F	9.0.1	9.1.0	GP-100030	HUGE-MStest
GP-45	GP-100492	4349	1	CR 51.010-1-4349 New test case 58c.3.5a - Acknowledged Mode/ Downlink TBF/ First Partial Bitmap and Next Partial in EGPRS2A	F	9.0.1	9.1.0	GP-100492	HUGE-MStest
GP-45	GP-100493	4347	1	CR 51.010-1-4347 New test case 58c.3.3a - Acknowledged Mode/ Downlink TBF/ Decoding of Coding Schemes, in EGPRS2A	F	9.0.1	9.1.0	GP-100493	HUGE-MStest
GP-45	GP-100494	4348	1	CR 51.010-1-4348 New test case 58c.3.4a - Acknowledged Mode/ Downlink TBF/ Retransmission/ Padding	F	9.0.1	9.1.0	GP-100494	HUGE-MStest
GP-45	GP-100537	4344	1	CR 51.010-1-4344 58c.2.10a - Adding 3GPP TS44.060 conformance requirement	F	9.0.1	9.1.0	GP-100537	HUGE-MStest
GP-45	GP-100542	4346	1	CR 51.010-1-4346 New Test case 14.18.3a "Adjacent channel rejection in EGPRS2A configuration"	F	9.0.1	9.1.0	GP-100542	REDHOT-MStest
GP-45	GP-100546	4335	1	CR 51.010-1-4335 New Test case "14.18.6a Usable receiver input range in EGPRS2A configuration"	F	9.0.1	9.1.0	GP-100546	HUGE-MStest
GP-45	GP-100463	4338	1	CR 51.010-1-4338 A-GNSS Minimum Performance tests	B	9.0.1	9.1.0	GP-100463	AGNSSSTP-MStest
GP-45	GP-100464	4337	1	CR 51.010-1-4337 A-GNSS Minimum Performance Test System requirements	B	9.0.1	9.1.0	GP-100464	AGNSSSTP-MStest
GP-45	GP-100467	4341	1	CR 51.010-1-4341 Clarification to A-GPS Minimum Performance tests	F	9.0.1	9.1.0	GP-100467	AGNSSSTP-MStest
GP-45	GP-100470	4340	1	CR 51.010-1-4340 A-GNSS Positioning Capability Transfer procedure	B	9.0.1	9.1.0	GP-100470	AGNSSSTP-MStest
GP-45	GP-100472	4350	1	CR 51.010-1-4350 Default conditions during A-GNSS signalling tests (Rel 9)	B	9.0.1	9.1.0	GP-100472	AGNSSSTP-MStest

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GP-45	GP-100473	4351	1	CR 51.010-1-4351 New NI-LR Test Case for MS-Based GNSS (Rel-9)	B	9.0.1	9.1.0	GP-100473	AGNSSTP-MStest
GP-45	GP-100474	4352	1	CR 51.010-1-4352 New NI-LR Test Case for MS-Assisted GNSS (Rel-9)	B	9.0.1	9.1.0	GP-100474	AGNSSTP-MStest
GP-45	GP-100532	4329	1	CR 51.010-1-4329 Correction to TC 26.9.6a.1.X	F	9.0.1	9.1.0	GP-100532	eCall_MS Test
GP-45	GP-100533	4330	1	CR 51.010-1-4330 Addition of a New Test Case for eCall -Test Call using eCall capable MS	B	9.0.1	9.1.0	GP-100533	eCall_MS Test
GP-45	GP-100538	4331	1	CR 51.010-1-4331 Addition of a New Test Case for eCall – Manual eCall using eCall capable MS with eCall and non eCall subscription on SIM	B	9.0.1	9.1.0	GP-100538	eCall_MS Test
GP-45	GP-100539	4332	1	CR 51.010-1-4332 Addition of a New Test Case for eCall - Timer T3242 Handling	B	9.0.1	9.1.0	GP-100539	eCall_MS Test
GP-45	GP-100540	4333	1	CR 51.010-1-4333 Addition of a New Test Case for eCall - eCall Automatic Activation	B	9.0.1	9.1.0	GP-100540	eCall_MS Test
GP-45	GP-100175	4385	-	CR 51.010-1-4385 42.8.x – PBCCH removal	F	9.0.1	9.1.0	GP-100175	TEI
GP-45	GP-100176	4386	-	CR 51.010-1-4386 42.9.x – PBCCH removal	F	9.0.1	9.1.0	GP-100176	TEI
GP-45	GP-100261	4390	-	CR 51.010-1-4390 Remove P-channels from subclause 51.3.2	F	9.0.1	9.1.0	GP-100261	TEI
GP-45	GP-100262	4391	-	CR 51.010-1-4391 Remove P-channels from subclause 51.3.3	F	9.0.1	9.1.0	GP-100262	TEI
GP-45	GP-100454	4393	-	CR 51.010-1-4393 51.3.5.2- Modification of test case for removal of P-channel	F	9.0.1	9.1.0	GP-100454	TEI
GP-45	GP-100455	4394	-	CR 51.010-1-4394 41.3.5.2 - Modification of test case for removal of P-channel	F	9.0.1	9.1.0	GP-100455	TEI
GP-45	GP-100456	4395	-	CR 51.010-1-4395 42.4.1.5 – Removal of HCS_THR as part of P Channel Implementation	F	9.0.1	9.1.0	GP-100456	TEI
GP-45	GP-100457	4396	-	CR 51.010-1-4396 42.5.4.1 – Correction to test procedure to schedule IMMEDIATE ASSIGNMENT on paging channel.	F	9.0.1	9.1.0	GP-100457	TEI
GP-45	GP-100458	4397	-	CR 51.010-1-4397 42.4.8.3.2 – Removal of PBCCH and PCCCH functionality	F	9.0.1	9.1.0	GP-100458	TEI
GP-45	GP-100459	4398	-	CR 51.010-1-4398 42.4.8.3.6 – Typo Correction to step numbering.	F	9.0.1	9.1.0	GP-100459	TEI
GP-45	GP-100544	4374	1	CR 51.010-1-4374 42.4.8.4.4&5&6 – PBCCH removal	F	9.0.1	9.1.0	GP-100544	TEI
GP-45	GP-100545	4384	1	CR 51.010-1-4384 42.7.x – PBCCH removal	F	9.0.1	9.1.0	GP-100545	TEI
GP-45	GP-100550	4405	-	CR 51.010-1-4405 PBCCH removal TC 42.1.2.1.9.1	F	9.0.1	9.1.0	GP-100550	TEI
GP-45	GP-100551	4406	-	CR 51.010-1-4406 PBCCH removal TC 52.1.2.1.9.1	F	9.0.1	9.1.0	GP-100551	TEI
GP-45	GP-100583	4408	-	CR 51.010-1-4408 42.3.1.2.2&3 – Removal of tests due to PBCCH dependency	-	9.0.1	9.1.0	GP-100583	TEI
GP-45	GP-100584	4409	-	CR 51.010-1-4409 52.3.1.2.2&3 – Removal of tests due to PBCCH dependency	-	9.0.1	9.1.0	GP-100584	TEI
GP-46	GP-100621	4410	-	CR 51.010-1-4410 Addition of a New Test Case for eCall -Reconfiguration Call using eCall capable MS	F	9.1.0	9.2.0	GP-100621	eCall_MS Test
GP-46	GP-100622	4411	-	CR 51.010-1-4411 Correction to TC 26.9.6a.1.X	F	9.1.0	9.2.0	GP-100622	eCall_MS Test
GP-46	GP-100628	4412	-	CR 51.010-1-4412 New Test case 13.17.4a - Output RF spectrum in EGPRS2A configuration	F	9.1.0	9.2.0	GP-100628	REDHOT-MStest
GP-46	GP-100630	4413	-	CR 51.010-1-4413 52.3.1.1.3 - Reinstating TBF_STARTING_TIME in the IMMEDIATE ASSIGNMENT message.	F	9.1.0	9.2.0	GP-100630	TEI
GP-46	GP-100631	4414	-	CR 51.010-1-4414 42.3.1.1.3 - Reinstating TBF_STARTING_TIME in the IMMEDIATE ASSIGNMENT message.	F	9.1.0	9.2.0	GP-100631	TEI
GP-46	GP-100636	4418	-	CR 51.010-1-4418 26.9.6a.1.4 - eCall RR connection corrected	F	9.1.0	9.2.0	GP-100636	eCall_MS Test
GP-46	GP-100637	4419	-	CR 51.010-1-4419 26.9.6a.1.5 - eCall RR connection corrected	F	9.1.0	9.2.0	GP-100637	eCall_MS Test
GP-46	GP-100638	4420	-	CR 51.010-1-4420 26.9.6a.1.6 - eCall RR connection corrected	F	9.1.0	9.2.0	GP-100638	eCall_MS Test
GP-46	GP-100639	4421	-	CR 51.010-1-4421 15.6 - PBCCH removal	F	9.1.0	9.2.0	GP-100639	TEI
GP-46	GP-100643	4425	-	CR 51.010-1-4425 42.4.2.2.1 - Establishment Cause in step 7 corrected	F	9.1.0	9.2.0	GP-100643	TEI
GP-46	GP-100644	4426	-	CR 51.010-1-4426 42.4.2.2.2 - Packet Downlink Assignment message replaced	F	9.1.0	9.2.0	GP-100644	TEI
GP-46	GP-100646	4428	-	CR 51.010-1-4428 A-GNSS Location Notification/Verification test cases	B	9.1.0	9.2.0	GP-100646	AGNSSTP-MStest
GP-46	GP-100653	4429	-	CR 51.010-1-4429 Update to table 26.6.11b	F	9.1.0	9.2.0	GP-100653	TEI
GP-46	GP-100663	4430	-	CR 51.010-1-4430 53.1.2.14 - Flexibility for MS	F	9.1.0	9.2.0	GP-100663	TEI

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				to send a mix of compressed and uncompressed bitmap					
GP-46	GP-100664	4431	-	CR 51.010-1-4431 42.4.6.4 - Removal of PBCCH functionality	F	9.1.0	9.2.0	GP-100664	TEI
GP-46	GP-100666	4433	-	CR 51.010-1-4433 Table 26.6.11a corrections	F	9.1.0	9.2.0	GP-100666	TEI
GP-46	GP-100667	4434	-	CR 51.010-1-4434 52.3.3.1.1 Step 11 message corrected	F	9.1.0	9.2.0	GP-100667	TEI
GP-46	GP-100669	4436	-	CR 51.010-1-4436 42.4.6.7 P-Channels removal	F	9.1.0	9.2.0	GP-100669	TEI
GP-46	GP-100671	4437	-	CR 51.010-1-4437 Removal of PBCCH and PCCCH functionality in 42.2.x	F	9.1.0	9.2.0	GP-100671	TEI7
GP-46	GP-100672	4438	-	CR 51.010-1-4438 Removal of PBCCH and PCCCH functionality in 20.23.x	F	9.1.0	9.2.0	GP-100672	TEI7
GP-46	GP-100677	4416	1	CR 51.010-1-4416 26.9.6a.1.2 - eCall RR connection corrected	F	9.1.0	9.2.0	GP-100677	eCall_MS Test
GP-46	GP-100678	4417	1	CR 51.010-1-4417 26.9.6a.1.3 - eCall RR connection corrected	F	9.1.0	9.2.0	GP-100678	eCall_MS Test
GP-46	GP-100679	4422	1	CR 51.010-1-4422 15.8 - PBCCH removal	F	9.1.0	9.2.0	GP-100679	TEI
GP-46	GP-100680	4423	1	CR 51.010-1-4423 42.4.2.1.3 - Establishment causes corrected	F	9.1.0	9.2.0	GP-100680	TEI
GP-46	GP-100681	4427	1	CR 51.010-1-4427 42.4.6.3 - PACKET MEASUREMENT ORDER sent on PACCH	F	9.1.0	9.2.0	GP-100681	TEI
GP-46	GP-100683	4435	1	CR 51.010-1-4435 42.4.6.6 P-Channels removal	F	9.1.0	9.2.0	GP-100683	TEI
GP-46	GP-100684	4439	-	CR 51.010-1-4439 Section 10. Generic call setup for signalling only connection	F	9.1.0	9.2.0	GP-100684	TEI
GP-46	GP-100685	4440	-	CR 51.010-1-4440 21.1 Adoption of procedure for signalling only MS	F	9.1.0	9.2.0	GP-100685	TEI
GP-46	GP-100691	4424	1	CR 51.010-1-4424 42.4.2.1.4 - Establishment causes corrected	F	9.1.0	9.2.0	GP-100691	TEI
GP-47	GP-101099	4443	-	CR 51.010-1-4443 42.3.4 P-Channels removal clean up	F	9.2.0	9.3.0	GP-101099	TEI_Test
GP-47	GP-101100	4444	-	CR 51.010-1-4444 52.3.4 P-Channels removal clean up	F	9.2.0	9.3.0	GP-101100	TEI_Test
GP-47	GP-101101	4445	-	CR 51.010-1-4445 TC 42.4.1.2 P-Channels removal corrections	F	9.2.0	9.3.0	GP-101101	TEI_Test
GP-47	GP-101102	4446	-	CR 51.010-1-4446 TC 42.4.1.4 P-Channels removal corrections	F	9.2.0	9.3.0	GP-101102	TEI_Test
GP-47	GP-101103	4447	-	CR 51.010-1-4447 TC 42.4.1.5 P-Channels removal corrections	F	9.2.0	9.3.0	GP-101103	TEI_Test
GP-47	GP-101104	4448	-	CR 51.010-1-4448 TC 42.4.2.2.2 Comments in test sequence corrected	F	9.2.0	9.3.0	GP-101104	TEI_Test
GP-47	GP-101105	4449	-	CR 51.010-1-4449 TC 42.4.8.2.2 P-Channels removal corrections	F	9.2.0	9.3.0	GP-101105	TEI_Test
GP-47	GP-101106	4450	-	CR 51.010-1-4450 TC 42.4.8.2.3 P-Channels removal corrections	F	9.2.0	9.3.0	GP-101106	TEI_Test
GP-47	GP-101107	4451	-	CR 51.010-1-4451 TC 42.4.8.3.2 Establishment Cause corrected	F	9.2.0	9.3.0	GP-101107	TEI_Test
GP-47	GP-101108	4452	-	CR 51.010-1-4452 TC 42.4.8.3.3 Establishment Cause corrected	F	9.2.0	9.3.0	GP-101108	TEI_Test
GP-47	GP-101109	4453	-	CR 51.010-1-4453 TC 42.4.8.3.5 Establishment Cause corrected	F	9.2.0	9.3.0	GP-101109	TEI_Test
GP-47	GP-101111	4455	-	CR 51.010-1-4455 TC 42.4.8.4.4 P-Channels removal corrections	F	9.2.0	9.3.0	GP-101111	TEI_Test
GP-47	GP-101113	4457	-	CR 51.010-1-4457 TC 42.4.8.4.7 PBCCH removal	F	9.2.0	9.3.0	GP-101113	TEI_Test
GP-47	GP-101119	4463	-	CR 51.010-1-4463 TC 51.3.6.8 P-Channels removal corrections	F	9.2.0	9.3.0	GP-101119	TEI_Test
GP-47	GP-101120	4464	-	CR 51.010-1-4464 TC 51.3.6.9 P-Channels removal corrections	F	9.2.0	9.3.0	GP-101120	TEI_Test
GP-47	GP-101121	4465	-	CR 51.010-1-4465 TC 41.3.6.6 P-Channels removal corrections	F	9.2.0	9.3.0	GP-101121	TEI_Test
GP-47	GP-101122	4466	-	CR 51.010-1-4466 TC 41.3.6.7 P-Channels removal corrections	F	9.2.0	9.3.0	GP-101122	TEI_Test
GP-47	GP-101123	4467	-	CR 51.010-1-4467 TC 41.3.6.8 P-Channels removal corrections	F	9.2.0	9.3.0	GP-101123	TEI_Test
GP-47	GP-101124	4468	-	CR 51.010-1-4468 41.3.7 P-Channels removal clean up	F	9.2.0	9.3.0	GP-101124	TEI_Test
GP-47	GP-101125	4469	-	CR 51.010-1-4469 51.3.7 P-Channels removal clean up	F	9.2.0	9.3.0	GP-101125	TEI_Test
GP-47	GP-101126	4470	-	CR 51.010-1-4470 TC 42.1.2.2.5.1 Removal of test case	F	9.2.0	9.3.0	GP-101126	TEI_Test
GP-47	GP-101127	4471	-	CR 51.010-1-4471 TC 52.1.2.2.5.1 Removal of test case	F	9.2.0	9.3.0	GP-101127	TEI_Test
GP-47	GP-101128	4472	-	CR 51.010-1-4472 TC 42.3.2.1.2 Power	F	9.2.0	9.3.0	GP-101128	TEI_Test

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				parameters not used in macro Uplink dynamic allocation two phase access					
GP-47	GP-101129	4473	-	CR 51.010-1-4473 TC 52.3.2.1.2 Power parameters not used in macro Uplink dynamic allocation two phase access	F	9.2.0	9.3.0	GP-101129	TEI_Test
GP-47	GP-101132	4475	-	CR 51.010-1-4475 42.4.8.1.x P-Channel conversion / removal	F	9.2.0	9.3.0	GP-101132	TEI_Test
GP-47	GP-101133	4476	-	CR 51.010-1-4476 TC 41.1.5.3 PCCCH removal	F	9.2.0	9.3.0	GP-101133	TEI_Test
GP-47	GP-101134	4477	-	CR 51.010-1-4477 TC 51.1.5.3 PCCCH removal	F	9.2.0	9.3.0	GP-101134	TEI_Test
GP-47	GP-101135	4478	-	CR 51.010-1-4478 51.1.3-4 Removal of PCCCH test cases	F	9.2.0	9.3.0	GP-101135	TEI_Test
GP-47	GP-101136	4479	-	CR 51.010-1-4479 51.1.6 Removal of PCCCH test case	F	9.2.0	9.3.0	GP-101136	TEI_Test
GP-47	GP-101139	4482	-	CR 51.010-1-4482 42.4.2.1.3 P-Channel removal corrections	F	9.2.0	9.3.0	GP-101139	TEI_Test
GP-47	GP-101140	4483	-	CR 51.010-1-4483 42.4.2.1.4 P-Channel removal corrections	F	9.2.0	9.3.0	GP-101140	TEI_Test
GP-47	GP-101141	4484	-	CR 51.010-1-4484 Location area update type corrected in Section 26.9.6a.1.X	F	9.2.0	9.3.0	GP-101141	eCall_MS Test
GP-47	GP-101158	4494	-	CR 51.010-1-4494 Addition of values for Galileo	F	9.2.0	9.3.0	GP-101158	AGNSSSTP-MStest
GP-47	GP-101164	4497	-	CR 51.010-1-4497 20.22.30.3 – P Channel removal correction.	F	9.2.0	9.3.0	GP-101164	TEI_Test
GP-47	GP-101179	4502	-	CR 51.010-1-4502 70.14.1 MO-LR Idle mode for Mobiles Supporting MS-Assisted GNSS	F	9.2.0	9.3.0	GP-101179	AGNSSSTP-MStest
GP-47	GP-101189	4507	-	CR 51.010-1-4507 26.9.6a.1.x Alignment of test case titles	F	9.2.0	9.3.0	GP-101189	eCall_MS Test
GP-47	GP-101190	4508	-	CR 51.010-1-4508 TC 20.22.2 P-Channels removal problems	F	9.2.0	9.3.0	GP-101190	TEI_Test
GP-47	GP-101191	4509	-	CR 51.010-1-4509 TC 20.22.3 P-Channels removal problems	F	9.2.0	9.3.0	GP-101191	TEI_Test
GP-47	GP-101192	4510	-	CR 51.010-1-4510 TC 20.22.5 P-Channels removal problems	F	9.2.0	9.3.0	GP-101192	TEI_Test
GP-47	GP-101209	4515	-	CR 51.010-1-4515 Adding Specific Message Content for 26.6.11.2	F	9.2.0	9.3.0	GP-101209	TEI_Test
GP-47	GP-101213	4516	-	CR 51.010-1-4516 44.2.9.1.X - Correction to DST settings	F	9.2.0	9.3.0	GP-101213	TEI_Test
GP-47	GP-101214	4517	-	CR 51.010-1-4517 26.7.6.1.1 - Correction to DST settings	F	9.2.0	9.3.0	GP-101214	TEI_Test
GP-47	GP-101481	4498	1	CR 51.010-1-4498 Test Cases 42.5.x – Correction to the specific message contents	F	9.2.0	9.3.0	GP-101481	TEI_Test
GP-47	GP-101483	4474	1	CR 51.010-1-4474 Correction to message sequence in TC 31.4.4.2 Disconnect all calls	F	9.2.0	9.3.0	GP-101483	TEI_Test
GP-47	GP-101484	4480	1	CR 51.010-1-4480 42.7.3.x Triggering and procedures for uplink transfer adjusted	F	9.2.0	9.3.0	GP-101484	TEI_Test
GP-47	GP-101485	4481	1	CR 51.010-1-4481 26.7.4.5.5 Additional Information added for EFloci coding	F	9.2.0	9.3.0	GP-101485	TEI_Test
GP-47	GP-101486	4490	1	CR 51.010-1-4490 Correction to test case 14.18.10.1	F	9.2.0	9.3.0	GP-101486	TEI7_Test
GP-47	GP-101487	4495	1	CR 51.010-1-4495 Correction to Multiband Support IE in Table 26.6.11b	F	9.2.0	9.3.0	GP-101487	TEI_Test
GP-47	GP-101488	4496	1	CR 51.010-1-4496 Correction to section 26.11.3.1.X	F	9.2.0	9.3.0	GP-101488	TEI_Test
GP-47	GP-101490	4499	2	CR 51.010-1-4499 Optional procedure in MM IDLE state for test cases 26.7.4.3.3, 26.7.4.3.4	F	9.2.0	9.3.0	GP-101490	TEI_Test
GP-47	GP-101491	4501	1	CR 51.010-1-4501 Alignment of change PIN and unblock PIN test cases to TS 31.121	F	9.2.0	9.3.0	GP-101491	TEI_Test
GP-47	GP-101497	4459	1	CR 51.010-1-4459 52.5.5 TA not relevant and inconsistent	F	9.2.0	9.3.0	GP-101497	TEI_Test
GP-47	GP-101504	4485	1	CR 51.010-1-4485 26.7.2.3 - Authentication accepted with USIM	F	9.2.0	9.3.0	GP-101504	TEI_Test
GP-47	GP-101505	4486	1	CR 51.010-1-4486 26.7.2.4 - Authentication not accepted by MS with USIM (MAC Failure)	F	9.2.0	9.3.0	GP-101505	TEI_Test
GP-47	GP-101506	4487	2	CR 51.010-1-4487 26.7.2.5 - Authentication not accepted by MS with USIM (Synch Failure)	F	9.2.0	9.3.0	GP-101506	TEI_Test
GP-47	GP-101507	4488	1	CR 51.010-1-4488 44.2.5.1.3 - Authentication accepted with USIM	F	9.2.0	9.3.0	GP-101507	TEI_Test
GP-47	GP-101509	4500	1	CR 51.010-1-4500 Rel-9 alignment for Audio Testing	F	9.2.0	9.3.0	GP-101509	TEI_Test
GP-47	GP-101512	4454	1	CR 51.010-1-4454 TC 42.4.8.3.6 Establishment Cause corrected	F	9.2.0	9.3.0	GP-101512	TEI_Test
GP-47	GP-101513	4460	1	CR 51.010-1-4460 TC 53.1.2.19 P-Channels removal	F	9.2.0	9.3.0	GP-101513	TEI_Test

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GP-47	GP-101514	4456	1	CR 51.010-1-4456 TC 42.4.8.4.5 P-Channels removal corrections	F	9.2.0	9.3.0	GP-101514	TEI_Test
GP-47	GP-101516	4461	1	CR 51.010-1-4461 TC 51.3.6.6 P-Channels removal corrections	F	9.2.0	9.3.0	GP-101516	TEI_Test
GP-47	GP-101517	4462	1	CR 51.010-1-4462 TC 51.3.6.7 P-Channels removal corrections	F	9.2.0	9.3.0	GP-101517	TEI_Test
GP-47	GP-101518	4504	1	CR 51.010-1-4504 New test case 58c.2.1a – Acknowledged Mode/ Uplink TBF/ Countdown Value, in EGRS2A	F	9.2.0	9.3.0	GP-101518	HUGE-Mstest
GP-47	GP-101519	4505	1	CR 51.010-1-4505 New test case 58c.2.2a Acknowledged Mode/ Uplink TBF/ Retransmission/ Split RLC Data Block, in EGPRS2A	F	9.2.0	9.3.0	GP-101519	HUGE-Mstest
GP-47	GP-101522	4506	1	CR 51.010-1-4506 26.9.6a.1.x USIM definitions and other corrections	F	9.2.0	9.3.0	GP-101522	eCall_MS Test
GP-47	GP-101529	4511	1	CR 51.010-1-4511 Generic call setup procedures for 'Signalling Only MS' enhancements	F	9.2.0	9.3.0	GP-101529	TEI_Test
GP-47	GP-101563	4513	1	CR 51.010-1-4513 Correction to TC 20.25.3a	F	9.2.0	9.3.0	GP-101563	TEI8_Test
GP-47	GP-101569	4491	1	CR 51.010-1-4491 Addition of Part 7	F	9.2.0	9.3.0	GP-101569	AGNSSTP-MStest
GP-47	GP-101570	4492	2	CR 51.010-1-4492 Clarification to default conditions during A-GNSS signalling tests	F	9.2.0	9.3.0	GP-101570	AGNSSTP-MStest
GP-47	GP-101571	4493	2	CR 51.010-1-4493 Addition of references for A-GNSS Assistance data	F	9.2.0	9.3.0	GP-101571	AGNSSTP-MStest
GP-47	GP-101572	4514	2	CR 51.010-1-4514 Transfer of GPS scenarios and assistance data to new specification	F	9.2.0	9.3.0	GP-101572	AGNSSTP-MStest
GP-47	GP-101576	4522	-	CR 51.010-1-4522 70.14.2 MO-LR Idle mode for Mobiles Supporting MS-Based GNSS (Assistance Data Request) and 70.14.3 - MO-LR Idle mode for Mobiles Supporting MS-Based GNSS (Location Estimate Request)	F	9.2.0	9.3.0	GP-101576	AGNSSTP-MStest
GP-47	GP-101577	4518	1	CR 51.010-1-4518 Addition of GNSS 'MO-LR Location Error: GNSS assistance data missing' test case	F	9.2.0	9.3.0	GP-101577	AGNSSTP-MStest
GP-47	GP-101578	4519	1	CR 51.010-1-4519 Addition of GNSS 'MO-LR Location Error: Requested Method not Supported' test case	F	9.2.0	9.3.0	GP-101578	AGNSSTP-MStest
GP-47	GP-101579	4520	1	CR 51.010-1-4520 Addition of GNSS 'MO-LR : Multiple RRLP Requests with Different Reference Number' test case	F	9.2.0	9.3.0	GP-101579	AGNSSTP-MStest
GP-47	GP-101580	4521	1	CR 51.010-1-4521 Addition of GNSS 'MO-LR : Multiple RRLP Requests with Same Reference Number and Extended Reference Number' test case	F	9.2.0	9.3.0	GP-101580	AGNSSTP-MStest
GP-48	GP-101677	4523	-	CR 51.010-1-4523 Addition of GNSS 'MO-LR : Multiple RRLP Requests with Different Extended Reference Number' test case	B	9.3.0	9.4.0	GP-101677	GP-101677
GP-48	GP-101678	4524	-	CR 51.010-1-4524 Addition of GNSS 'MO-LR : RR Management Commands' test case	B	9.3.0	9.4.0	GP-101678	GP-101678
GP-48	GP-101680	4526	-	CR 51.010-1-4526 Addition of GNSS 'MT-LR Location Error: Requested Method not Supported' test case	B	9.3.0	9.4.0	GP-101680	GP-101680
GP-48	GP-101681	4527	-	CR 51.010-1-4527 Addition of GNSS 'MT-LR : Multiple RRLP Requests with Different Reference Number' test case	B	9.3.0	9.4.0	GP-101681	GP-101681
GP-48	GP-101682	4528	-	CR 51.010-1-4528 Addition of GNSS 'MT-LR : Multiple RRLP Requests with Same Reference Number and Extended Reference Number' test case	B	9.3.0	9.4.0	GP-101682	GP-101682
GP-48	GP-101683	4529	-	CR 51.010-1-4529 Addition of GNSS 'MT-LR : Multiple RRLP Requests with Different Extended Reference Number' test case	B	9.3.0	9.4.0	GP-101683	GP-101683
GP-48	GP-101684	4530	-	CR 51.010-1-4530 Addition of GNSS 'MT-LR : RR Management Commands' test case	B	9.3.0	9.4.0	GP-101684	GP-101684
GP-48	GP-101685	4531	-	CR 51.010-1-4531 42.4.8.4.4 BA IND of SI 2 and SI2bis in step 6 to be set to 1	F	9.3.0	9.4.0	GP-101685	GP-101685
GP-48	GP-101687	4533	-	CR 51.010-1-4533 26.9.6a.1.5 T3242 timer adjustment to core specs	F	9.3.0	9.4.0	GP-101687	GP-101687
GP-48	GP-101691	4536	-	CR 51.010-1-4536 42.7.6 Test procedure and title changed to two phase access	F	9.3.0	9.4.0	GP-101691	GP-101691
GP-48	GP-101693	4542	-	CR 51.010-1-4542 42.4.6.6 PSi5 to be removed from initial conditions	F	9.3.0	9.4.0	GP-101693	GP-101693

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GP-48	GP-101694	4543	-	CR 51.010-1-4543 40.2.4.14.3 TBF Starting time offset	F	9.3.0	9.4.0	GP-101694	GP-101694
GP-48	GP-101700	4541	-	CR 51.010-1-4541 Clarification on active slots configuration for test signals I4 and I5 with a multi-slot test condition	F	9.3.0	9.4.0	GP-101700	GP-101700
GP-48	GP-101711	4545	-	CR 51.010-1-4545 Various tidy-ups of A-GNSS Mobile Originated Location Request test cases	F	9.3.0	9.4.0	GP-101711	GP-101711
GP-48	GP-101721	4546	-	CR 51.010-1-4546 A-GNSS references and editorial corrections	F	9.3.0	9.4.0	GP-101721	GP-101721
GP-48	GP-101736	4535	1	CR 51.010-1-4535 26.7.4.5.5 Additional fields on SIM considered by a note	F	9.3.0	9.4.0	GP-101736	GP-101736
GP-48	GP-101739	4544	1	CR 51.010-1-4544 Additional Pixit Statement for test cases requiring "Memory Full" condition	F	9.3.0	9.4.0	GP-101739	GP-101739
GP-48	GP-101741	4532	1	CR 51.010-1-4532 26.9.6a.1.2 T3243 timer adjustment to core specs	F	9.3.0	9.4.0	GP-101741	GP-101741
GP-48	GP-102051	4537	1	CR 51.010-1-4537 13.17.2a New Test: Frequency error under multipath and interference conditions for EGPRS2A configuration	F	9.3.0	9.4.0	GP-102051	GP-102051
GP-48	GP-102052	4538	2	CR 51.010-1-4538 22.8a New Test: EGPRS2A uplink power control- use of a and GCH parameter	F	9.3.0	9.4.0	GP-102052	GP-102052
GP-48	GP-102053	4539	1	CR 51.010-1-4539 22.9a New Test: EGPRS2A uplink power control – independence of TS power control	F	9.3.0	9.4.0	GP-102053	GP-102053
GP-49	GP-110016	4547	-	CR 51.010-1-4547 Corrections to A-GNSS Nominal Accuracy value and editorial clean-up	F	9.4.0	9.5.0	AGNSSPTP-MStest	GP-110016
GP-49	GP-110017	4548	-	CR 51.010-1-4548 Corrections to A-GNSS Nominal Accuracy value and references in Annex	F	9.4.0	9.5.0	AGNSSPTP-MStest	GP-110017
GP-49	GP-110024	4550	-	CR 51.010-1-4550 New test case 58c.2.9a – Acknowledged Mode/ Uplink TBF/ Retransmission/ MCS Selection without Re-segmentation, in EGPRS2A	F	9.4.0	9.5.0	HUGE-Mstest	GP-110024
GP-49	GP-110029	4552	-	CR 51.010-1-4552 Section 10 - Default settings for MSCR bit	F	9.4.0	9.5.0	TEI_Test	GP-110029
GP-49	GP-110030	4553	-	CR 51.010-1-4553 Section 40 - Default settings for MSCR bit	F	9.4.0	9.5.0	TEI_Test	GP-110030
GP-49	GP-110031	4554	-	CR 51.010-1-4554 Section 26 - Redundant specific settings in test cases for MSCR bit = 1	F	9.4.0	9.5.0	TEI_Test	GP-110031
GP-49	GP-110033	4556	-	CR 51.010-1-4556 41.6.3.2 - Test sequence corrected	F	9.4.0	9.5.0	TEI_Test	GP-110033
GP-49	GP-110042	4564	-	CR 51.010-1-4564 Correction to table 26.6.11b in TS 51.010-1	F	9.4.0	9.5.0	TEI_Test	GP-110042
GP-49	GP-110077	4577	-	CR 51.010-1-4577 44.2.5.2.1.4 Test USIM and Kc128 to be considered for GEA4 ciphering	F	9.4.0	9.5.0	TEI_Test	GP-110077
GP-49	GP-110079	4579	-	CR 51.010-1-4579 46.1.2.x.x-4 Test USIM and Kc128 to be considered for GEA4 ciphering in LLC test cases	F	9.4.0	9.5.0	TEI_Test	GP-110079
GP-49	GP-110091	4580	-	CR 51.010-1-4580 44.2.5.1.3 Update of references to Test USIM	F	9.4.0	9.5.0	TEI_Test	GP-110091
GP-49	GP-110092	4581	-	CR 51.010-1-4581 26.9.6a.x Alignment of eCall test cases	F	9.4.0	9.5.0	TEI_Test	GP-110092
GP-49	GP-110101	4586	-	CR 51.010-1-4586 31.x Applicability for data only devices	F	9.4.0	9.5.0	TEI_Test	GP-110101
GP-49	GP-110104	4584	1	CR 51.010-1-4584 Addition of GNSS 'MT-LR Location Error: GNSS assistance data missing' test case	B	9.4.0	9.5.0	AGNSSPTP-MStest	GP-110104
GP-49	GP-110109	4568	1	CR 51.010-1-4568 Addition of new Test case 70.14.4 MO-LR / Dedicated Mode for Mobiles Supporting MS-Assisted GNSS	B	9.4.0	9.5.0	AGNSSPTP-MStest	GP-110109
GP-49	GP-110110	4569	1	CR 51.010-1-4569 Addition of new Test case 70.14.5 MO-LR / Dedicated Mode for Mobiles Supporting MS-Based GNSS / Assistance Data Request	B	9.4.0	9.5.0	AGNSSPTP-MStest	GP-110110
GP-49	GP-110401	4557	1	CR 51.010-1-4557 Annex 4 Update of SIM service table - Consideration of USIM	F	9.4.0	9.5.0	TEI_Test	GP-110401
GP-49	GP-110402	4559	1	CR 51.010-1-4559 50.2.4.1.3 TBF Starting time offset	F	9.4.0	9.5.0	TEI_Test	GP-110402
GP-49	GP-110403	4560	1	CR 51.010-1-4560 Section 10 Generic call setup for signalling only connection	F	9.4.0	9.5.0	TEI_Test	GP-110403
GP-49	GP-110404	4561	1	CR 51.010-1-4561 Section 12 Generic call setup procedure adjustment	F	9.4.0	9.5.0	TEI_Test	GP-110404

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GP-49	GP-110406	4562	1	CR 51.010-1-4562 Section 14 Generic call setup procedure adjustment	F	9.4.0	9.5.0	TEI_Test	GP-110406
GP-49	GP-110407	4567	1	CR 51.010-1-4567 Tc 44.2.2.1.5 correction of sequence	F	9.4.0	9.5.0	TEI_Test	GP-110407
GP-49	GP-110408	4570	1	CR 51.010-1-4570 Corrections to 40.5 to cater for Rel-8 behaviour	B	9.4.0	9.5.0	TEI_Test	GP-110408
GP-49	GP-110409	4571	1	CR 51.010-1-4571 Corrections to 50.5 to cater for Rel-8 behaviour	B	9.4.0	9.5.0	TEI_Test	GP-110409
GP-49	GP-110410	4572	1	CR 51.010-1-4572 Corrections to 45.x - Session Management test cases to cater for Rel-8 behaviour	B	9.4.0	9.5.0	TEI_Test	GP-110410
GP-49	GP-110411	4573	1	CR 51.010-1-4573 Setting ARFCN of initial condition for mid ARFCN range	F	9.4.0	9.5.0	TEI_Test	GP-110411
GP-49	GP-110414	4574	1	CR 51.010-1-4574 26.6.8.x A5/4 can't be adequately tested within existing ciphering test cases	F	9.4.0	9.5.0	TEI_Test	GP-110414
GP-49	GP-110415	4575	1	CR 51.010-1-4575 26.6.8.7 New A5/4 ciphering test case "Ciphering mode with cipher key Kc128"	F	9.4.0	9.5.0	TEI_Test	GP-110415
GP-49	GP-110416	4587	-	CR 51.010-1-4587 44.2.5.2.4 New GEA4 ciphering test case "Ciphering mode/Cipher key Kc128 and algorithm change"	F	9.4.0	9.5.0	TEI_Test	GP-110416
GP-49	GP-110432	4549	1	CR 51.010-1-4549 New test case 58c.2.7a – Acknowledged mode / Uplink TBF / Link Adaptation Procedure for retransmission, in EGPRS2A	F	9.4.0	9.5.0	HUGE-Mstest	GP-110432
GP-49	GP-110433	4565	1	CR 51.010-1-4565 New Test case 14.18.7a – Incremental redundancy in EGPRS2A configuration	F	9.4.0	9.5.0	REDHOT-Mstest	GP-110433
GP-49	GP-110435	4563	1	CR 51.010-1-4563 26.21.1 New VAMOS test case VAMOS Signalling / MS originated call FR / TSC assignment in ASSIGNMENT COMMAND	F	9.4.0	9.5.0	TEI_Test	GP-110435
GP-49	GP-110437	4576	1	CR 51.010-1-4576 26.6.8.8 New A5/4 ciphering test case "Ciphering mode with cipher key length changes"	F	9.4.0	9.5.0	TEI_Test	GP-110437
GP-49	GP-110439	4582	1	CR 51.010-1-4582 Redefining the applicability of test cases 45.3.2.1, 45.3.2.2, 45.3.3.1 and 45.3.3.2	B	9.4.0	9.5.0	TEI_Test	GP-110439
GP-49	GP-110440	4583	1	CR 51.010-1-4583 26.7.x Update of references to Test USIM	F	9.4.0	9.5.0	TEI_Test	GP-110440
GP-49	GP-110441	4585	1	CR 51.010-1-4585 42.4.2.1.4 Branch needed for case of 'One Phase Access' in step 13	F	9.4.0	9.5.0	TEI_Test	GP-110441
GP-49	GP-110444	4551	1	CR 51.010-1-4551 Tc 26.7.4.5.5.4 add specific PICS: TSPC_AddInfo_AutoAutoMode	F	9.4.0	9.5.0	TEI_Test	GP-110444
GP-50	GP-110570	4603	-	CR 51.010-1-4603 40.2.4.14.3 TBF Starting time offset	F	9.5.0	9.6.0	TEI_Test	GP-110570
GP-50	GP-110576	4605	-	CR 51.010-1-4605 26.6.8.8 Removal of unclear requirement checks	F	9.5.0	9.6.0	TEI_Test	GP-110576
GP-50	GP-110577	4606	-	CR 51.010-1-4606 42.3.3.2.1 Avoid cell reselection in test procedure	F	9.5.0	9.6.0	TEI_Test	GP-110577
GP-50	GP-110578	4607	-	CR 51.010-1-4607 52.3.3.2.1 Avoid cell reselection in test procedure	F	9.5.0	9.6.0	TEI_Test	GP-110578
GP-50	GP-110834	4604	1	CR 51.010-1-4604 Location Updating Type to be modified for the eCall test cases 26.9.6a.1.2 - 7	F	9.5.0	9.6.0	eCall_MStest	GP-110834
GP-50	GP-110835	4601	1	CR 51.010-1-4601 41.5.5.4 PBCCCH removal	F	9.5.0	9.6.0	TEI_Test	GP-110835
GP-50	GP-110836	4602	1	CR 51.010-1-4602 31.9.1.2 Release Complete message content clarified	F	9.5.0	9.6.0	TEI_Test	GP-110836
GP-50	GP-110842	4593	1	CR 51.010-1-4593 New Test case "MEAN_BEP 16-QAM in EGPRS2A configuration"	F	9.5.0	9.6.0	REDHOT-Mstest	GP-110842
GP-50	GP-110843	4594	1	CR 51.010-1-4594 New Test case "MEAN_BEP 32-QAM in EGPRS2A configuration"	F	9.5.0	9.6.0	REDHOT-Mstest	GP-110843
GP-50	GP-110845	4588	1	CR 51.010-1-4588 Addition of new Test case 70.14.6 MO-LR / Dedicated Mode for Mobiles Supporting MS-Based GNSS / Location Estimate request	F	9.5.0	9.6.0	AGNSSPTP-Mstest	GP-110845
GP-50	GP-110565	4599	-	CR 51.010-1-4599 26.21.6 New VAMOS test case VAMOS Signalling / MS originated call / Handover between different traffic rates	F	9.5.0	9.6.0	VAMOS_Mstest	GP-110565
GP-50	GP-110566	4600	-	CR 51.010-1-4600 26.21.7 New VAMOS test case VAMOS Signalling / Emergency call	F	9.5.0	9.6.0	VAMOS_Mstest	GP-110566
GP-50	GP-110847	4589	1	CR 51.010-1-4589 Addition of new Test case 14.2.32 - Reference sensitivity TCH WFS	B	9.5.0	9.6.0	VAMOS_Mstest	GP-110847

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GP-50	GP-110848	4590	1	CR 51.010-1-4590 Addition of new Test case 14.2.33 - Reference sensitivity FACCH/F performance	B	9.5.0	9.6.0	VAMOS_Ms test	GP-110848
GP-50	GP-110849	4592	1	CR 51.010-1-4592 Addition of new Test case 14.2.35 - Reference sensitivity SACCH performance	B	9.5.0	9.6.0	VAMOS_Ms test	GP-110849
GP-50	GP-110850	4597	1	CR 51.010-1-4597 26.21 Table for combinations of VAMOS TSC sets	F	9.5.0	9.6.0	VAMOS_Ms test	GP-110850
GP-50	GP-110852	4596	1	CR 51.010-1-4596 New test case tc 26.21.2	F	9.5.0	9.6.0	VAMOS_Ms test	GP-110852
GP-50	GP-110856	4598	2	CR 51.010-1-4598 26.21.4 New VAMOS test case VAMOS Signalling / MS terminated call / Handover to VAMOS channel.	F	9.5.0	9.6.0	VAMOS_Ms test	GP-110856
GP-51	GP-111018	4613	-	CR 51.010-1-4613 13.17.2a Correction of test procedure	F	9.6.0	9.7.0	TEI_Test	GP-111018
GP-51	GP-111027	4621	-	CR 51.010-1-4621 26.21.0 Adjustments to VAMOS test cases table due new and modified test cases	F	9.6.0	9.7.0	VAMOS_MS test	GP-111027
GP-51	GP-111029	4623	-	CR 51.010-1-4623 26.21.8 New VAMOS test case VAMOS Signalling / MS terminated call / Early assignment / Handover to different AMR codec rates	F	9.6.0	9.7.0	VAMOS_MS test	GP-111029
GP-51	GP-111031	4624	-	CR 51.010-1-4624 26.21.2 Corrections to channel mode modify procedure	F	9.6.0	9.7.0	VAMOS_MS test	GP-111031
GP-51	GP-111032	4625	-	CR 51.010-1-4625 26.21.6 Corrections to the expected sequence	F	9.6.0	9.7.0	VAMOS_MS test	GP-111032
GP-51	GP-111033	4626	-	CR 51.010-1-4626 26.6.8.7-8 Corrections to test procedure and expected sequence	F	9.6.0	9.7.0	TEI_Test	GP-111033
GP-51	GP-111034	4627	-	CR 51.010-1-4627 45.5.1 Specific messages content incorrect	F	9.6.0	9.7.0	TEI_Test	GP-111034
GP-51	GP-111035	4628	-	CR 51.010-1-4628 10.1a and 10.2a Clarification of channel type to be used	F	9.6.0	9.7.0	TEI_Test	GP-111035
GP-51	GP-111036	4629	-	CR 51.010-1-4629 Section 70 changes for devices not supporting speech	F	9.6.0	9.7.0	TEI9_Test	GP-111036
GP-51	GP-111041	4631	-	CR 51.010-1-4631 Clarification of C1 Test signal in 51010-1	F	9.6.0	9.7.0	VAMOS_MS test	GP-111041
GP-51	GP-111102	4639	-	CR 51.010-1-4639 Correction of test case 20.25.3a for 1.28Mcps TDD: P-CCPCH RSCP	B	9.6.0	9.7.0	TEI4_Test	GP-111102
GP-51	GP-111105	4632	1	CR 51.010-1-4632 Correction to A-GPS Protocol Error Test Cases	F	9.6.0	9.7.0	VAMOS_MS test	GP-111105
GP-51	GP-111107	4630	1	CR 51.010-1-4630 Addition of new testcase 26.21.5	F	9.6.0	9.7.0	VAMOS_MS test	GP-111107
GP-51	GP-111108	4608	1	CR 51.010-1-4608 Addition of new Test case 14.2.28 - Reference sensitivity TCH HS	B	9.6.0	9.7.0	VAMOS_MS test	GP-111108
GP-51	GP-111109	4609	1	CR 51.010-1-4609 Addition of new Test case 14.2.29 - Reference sensitivity TCH EFS	B	9.6.0	9.7.0	VAMOS_MS test	GP-111109
GP-51	GP-111110	4610	1	CR 51.010-1-4610 Addition of new Test case 14.2.30 - Reference sensitivity TCH AFS	B	9.6.0	9.7.0	VAMOS_MS test	GP-111110
GP-51	GP-111111	4611	1	CR 51.010-1-4611 Addition of new Test case 14.2.31 - Reference sensitivity TCH AHS	B	9.6.0	9.7.0	VAMOS_MS test	GP-111111
GP-51	GP-111114	4617	1	CR 51.010-1-4617 New test case 14.20.6 FACCH/F – VDTS-1	B	9.6.0	9.7.0	VAMOS_MS test	GP-111114
GP-51	GP-111115	4614	1	CR 51.010-1-4614 New test case 14.2.36 Reference sensitivity Repeated SACCH performance	B	9.6.0	9.7.0	VAMOS_MS test	GP-111115
GP-51	GP-111116	4615	1	CR 51.010-1-4615 New test case 14.2.37 Reference sensitivity Repeated FACCH/F performance	B	9.6.0	9.7.0	VAMOS_MS test	GP-111116
GP-51	GP-111117	4616	1	CR 51.010-1-4616 New test case 14.20.10 Repeated SACCH – VDTS-1	B	9.6.0	9.7.0	VAMOS_MS test	GP-111117
GP-51	GP-111118	4618	1	CR 51.010-1-4618 New test case 14.20.7 FACCH/H – VDTS-1	B	9.6.0	9.7.0	VAMOS_MS test	GP-111118
GP-51	GP-111119	4619	1	CR 51.010-1-4619 New test case 14.20.8 SACCH – VDTS-1	B	9.6.0	9.7.0	VAMOS_MS test	GP-111119
GP-51	GP-111120	4620	1	CR 51.010-1-4620 New test case 14.20.9 Repeated FACCH/F – VDTS-1	B	9.6.0	9.7.0	VAMOS_MS test	GP-111120
GP-51	GP-111401	4633	1	CR 51.010-1-4633 New test case tc 14.20.1	F	9.6.0	9.7.0	VAMOS_MS test	GP-111401
GP-51	GP-111402	4634	1	CR 51.010-1-4634 New test case tc 14.20.2	F	9.6.0	9.7.0	VAMOS_MS test	GP-111402
GP-51	GP-111403	4638	1	CR 51.010-1-4638 Addition of new Test case 14.2.34 Reference sensitivity FACCH/H performance	B	9.6.0	9.7.0	VAMOS_MS test	GP-111403

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GP-51	GP-111404	4636	1	CR 51.010-1-4636 New test case tc 13.1a	F	9.6.0	9.7.0	VAMOS_MS test	GP-111404
GP-51	GP-111405	4637	1	CR 51.010-1-4637 New test case tc 13.2a	F	9.6.0	9.7.0	VAMOS_MS test	GP-111405
GP-51	GP-111410	4635	1	CR 51.010-1-4635 New test case tc 58d.1.1	F	9.6.0	9.7.0	TEI_Test	GP-111410
GP-52	GP-111509	4640	-	CR 51.010-1-4640 31.x - Correction to the contents of the reference parts	F	9.7.0	9.8.0	TEI_Test	GP-111509
GP-52	GP-111511	4641	-	CR 51.010-1-4641 New test case for layer 2 fill bits randomisation	F	9.7.0	9.8.0	TEI_Test	GP-111511
GP-52	GP-111513	4642	-	CR 51.010-1-4642 26.21.x VAMOS type II PICS and other corrections	F	9.7.0	9.8.0	VAMOS_Ms test	GP-111513
GP-52	GP-111517	4644	-	CR 51.010-1-4644 14.2.35. Alignment to new test procedure	F	9.7.0	9.8.0	VAMOS_Ms test	GP-111517
GP-52	GP-111518	4645	-	CR 51.010-1-4645 Introduction of performance values for VAMOS II MS	F	9.7.0	9.8.0	VAMOS_Ms test	GP-111518
GP-52	GP-111523	4643	-	CR 51.010-1-4643 Aligning Extreme test conditions with 45.005	F	9.7.0	9.8.0	TEI_Test	GP-111523
GP-52	GP-111527	4648	-	CR 51.010-1-4648 New test case tc 58d.1.2	F	9.7.0	9.8.0	TEI_Test	GP-111527
GP-52	GP-111528	4649	-	CR 51.010-1-4649 New test case tc 58d.1.3	F	9.7.0	9.8.0	TEI_Test	GP-111528
GP-52	GP-111535	4653	-	CR 51.010-1-4653 44.2.9.1.2 Size of short and long PLMN name corrected	F	9.7.0	9.8.0	TEI_Test	GP-111535
GP-53	GP-120012	4656	-	CR 51.010-1-4656 Correction to T3212 timer length in test case 26.9.6a.1.5	F	9.8.0	9.9.0	TEI_Test	GP-120012
GP-53	GP-120034	4669	-	CR 51.010-1-4669 14.18.10 Implementation Issues	F	9.8.0	9.9.0	TEI_Test	GP-120034
GP-53	GP-120035	4670	-	CR 51.010-1-4670 13.1a Correction to test procedure	F	9.8.0	9.9.0	TEI_Test	GP-120035
GP-53	GP-120036	4671	-	CR 51.010-1-4671 13.2a Correction to test procedure	F	9.8.0	9.9.0	TEI_Test	GP-120036
GP-53	GP-120037	4672	-	CR 51.010-1-4672 13.2 Correction to test procedure	F	9.8.0	9.9.0	TEI_Test	GP-120037
GP-53	GP-120081	4679	-	CR 51.010-1-4679 New test case tc 58d.1.4	F	9.8.0	9.9.0	TEI_Test	GP-120081
GP-53	GP-120082	4680	-	CR 51.010-1-4680 New test case tc 58d.1.5	F	9.8.0	9.9.0	TEI_Test	GP-120082
GP-53	GP-120084	4681	-	CR 51.010-1-4681 Test Case 26.6.11 adding Vamos	F	9.8.0	9.9.0	VAMOS_Ms test	GP-120084
GP-53	GP-120088	4684	-	CR 51.010-1-4684 26.6.23.x Adjustment for SignallingOnly device support	F	9.8.0	9.9.0	TEI_Test	GP-120088
GP-53	GP-120090	4685	-	CR 51.010-1-4685 14.12.1.1 Generic call setup procedure adjustment	F	9.8.0	9.9.0	TEI_Test	GP-120090
GP-53	GP-120094	4658	-	CR 51.010-1-4658 Clarification and removal of extreme test condition in several test cases	F	9.8.0	9.9.0	TEI_Test	GP-120094
GP-53	GP-120095	4664	1	CR 51.010-1-4664 Addition of new Test case 14.20.3 and 14.20.4	B	9.8.0	9.9.0	VAMOS_Ms test	GP-120095
GP-53	GP-120097	4665	1	CR 51.010-1-4665 Correction to 14.x TC	B	9.8.0	9.9.0	VAMOS_Ms test	GP-120097
GP-53	GP-120099	4686	-	CR 51.010-1-4686 Addition of new Test case 21.13 - AQPSK_MEAN_BEP measurement for VAMOS -I/II	B	9.8.0	9.9.0	VAMOS_Ms test	GP-120099
GP-53	GP-120355	4654	1	CR 51.010-1-4654 TC 26.22.1 Layer 2 fill bits randomisation - Correction / Remove editor's Notes	F	9.8.0	9.9.0	TEI_Test	GP-120355
GP-53	GP-120356	4655	1	CR 51.010-1-4655 New Test Addition: 26.9.6a.1.8 eCall Inactivity State after T3243 expires	F	9.8.0	9.9.0	TEI_Test	GP-120356
GP-53	GP-120359	4659	1	CR 51.010-1-4659 modification of TC 26.7.4.3.3	F	9.8.0	9.9.0	TEI_Test	GP-120359
GP-53	GP-120360	4660	1	CR 51.010-1-4660 modification of TC 26.7.4.3.4	F	9.8.0	9.9.0	TEI_Test	GP-120360
GP-53	GP-120362	4661	1	CR 51.010-1-4661 modification of TC 26.7.4.5.2	F	9.8.0	9.9.0	TEI_Test	GP-120362
GP-53	GP-120364	4673	1	CR 51.010-1-4673 TDD default configurations - Correction to test cases 60.2a, 60.2b, 60.4	F	9.8.0	9.9.0	TEI4_Test	GP-120364
GP-53	GP-120365	4682	1	CR 51.010-1-4682 50.4.3.6 Optional Additional MS RAC message in macro	F	9.8.0	9.9.0	TEI_Test	GP-120365
GP-53	GP-120366	4675	1	CR 51.010-1-4675 Clause 53.3.2.1 - Add handling of optional message ADDITIONAL MS RADIO ACCESS CAPABILITIES	F	9.8.0	9.9.0	TEI_Test	GP-120366
GP-53	GP-120367	4683	1	CR 51.010-1-4683 19.x Adjustment for	F	9.8.0	9.9.0	TEI_Test	GP-

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				SignallingOnly device support					120367
GP-53	GP-120368	4678	1	CR 51.010-1-4678 Introduction of new Test case "U10 call active/Release received with Normal call clearing"	B	9.8.0	9.9.0	TEI9_Test	GP-120368
GP-53	GP-120373	4657	1	CR 51.010-1-4657 GMM updates for GPRS only devices	F	9.8.0	9.9.0	TEI_Test	GP-120373
GP-53	GP-120375	4666	2	CR 51.010-1-4666 New test 14.20.5 TCH EFS – VDTS-1, VDTS-2/3	F	9.8.0	9.9.0	VAMOS_Ms test	GP-120375
GP-53	GP-120376	4667	2	CR 51.010-1-4667 New test 14.20.11 DL DTX TCH / AHS 7.4	F	9.8.0	9.9.0	VAMOS_Ms test	GP-120376
GP-54	GP-120474	4667	2	CR 51.010-1-4706 Removal of technical content in 51.010-1 v9.9.0 and substitution with pointer to the next Release	F	9.9.0	9.10.0	TEI9_Test	GP-120474

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