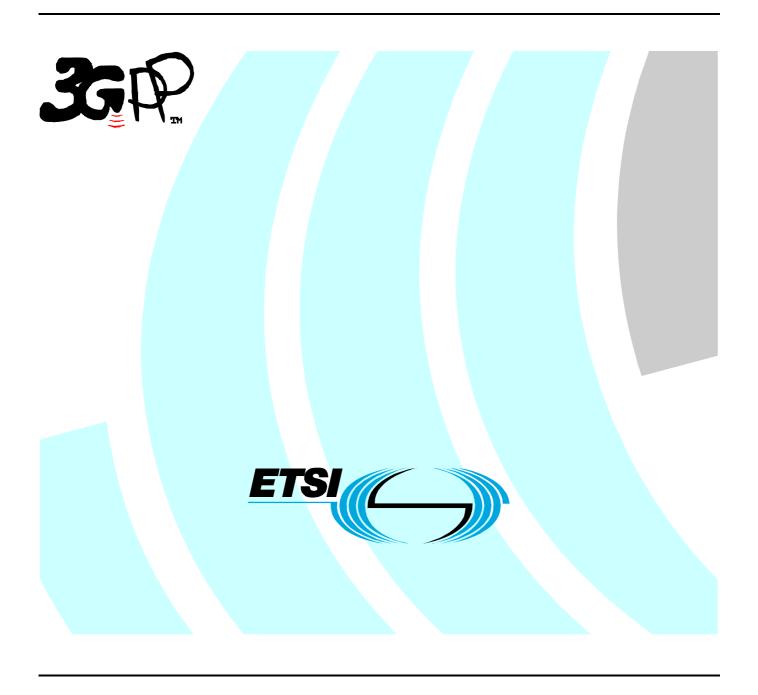
ETSITS 134 123-3 V6.6.0 (2008-04)

Technical Specification

Universal Mobile Telecommunications System (UMTS);
User Equipment (UE) conformance specification;
Part 3: Abstract test suites (ATSs)
(3GPP TS 34.123-3 version 6.6.0 Release 6)



Reference RTS/TSGR-0534123-3v660 Keywords UMTS

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Foreword

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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.

Introduction

The present document is part 3 of a multi-part conformance test specification for UE. The specification contains a TTCN2 design frame work and the detailed test specifications in TTCN for UE at the Uu interface.

3GPP TS 34.123-1 [1]: "User Equipment (UE) conformance specification; Part 1: Protocol conformance specification".

3GPP TS 34.123-2 [2]: "User Equipment (UE) conformance specification; Part 2: Implementation Conformance Statement (ICS) proforma specification".

3GPP TS 34.123-3: "Abstract Test Suite (ATS)" (the present document).

1 Scope

The present document specifies the protocol conformance testing in TTCN for the 3GPP User Equipment (UE) at the Uu interface.

The present document is the 3rd part of a multi-part test specification, 3GPP TS 34.123. The following TTCN test specification and design considerations can be found in the present document:

- the overall test suite structure;
- the testing architecture;
- the test methods and PCO definitions:
- the test configurations;
- the design principles, assumptions, and used interfaces to the TTCN tester (System Simulator);
- TTCN styles and conventions;
- the partial PIXIT proforma;
- the TTCN.MP and TTCN.GR forms for the mentioned protocols tests.

The Abstract Test Suites designed in the document are based on the test cases specified in prose (3GPP TS 34.123-1 [1]).

The present document is valid for UE implemented according to 3GPP Release 1999, 3GPP Release 4, 3GPP Release 5 or 3GPP Release 6.

2 References

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

- References are either specific (identified by date of publication, edition number, version number, etc.) or non-specific.
- For a specific reference, subsequent revisions do not apply.
- For a non-specific reference, the latest version applies. In the case of a reference to a 3GPP document (including a GSM document), a non-specific reference implicitly refers to the latest version of that document *in the same Release as the present document*.
 - For a Release 1999 UE, references to 3GPP documents are to version 3.x.y, when available.
 - For a Release 4 UE, references to 3GPP documents are to version 4.x.y, when available.
 - For a Release 5 UE, references to 3GPP documents are to version 5.x.y, when available.
 - For a Release 6 UE, references to 3GPP documents are to version 6.x.y, when available.
 - For a Release 7 UE, references to 3GPP documents are to version 7.x.y, when available.
- [1] 3GPP TS 34.123-1: "User Equipment (UE) conformance specification; Part 1: Protocol conformance specification".
- [2] 3GPP TS 34.123-2: "User Equipment (UE) conformance specification; Part 2: Implementation Conformance Statement (ICS) proforma specification".
- [3] [55] (void)

[56] 3GPP TS 34.123-3 (Release 7): "User Equipment (UE) conformance specification; Part 3: Abstract Test Suite (ATS)".

3 Definitions and abbreviations

(void)

4 Requirements on the TTCN development

The requirements of the present document are provided in 3GPP TS 34.123-3 Release 7 [56].

Annex A - I: (void)

(void)

Annex J (informative): Change history

Meet-	TSG doc	CR	Rev	Subject	Cat	Old vers	New vers	WG doc
TP-18	TP-020301			Approval of the specification		2.0.0	3.0.0	
11 10	11 020001			One correction performed in the NAS ATS part (the		2.0.0	0.0.0	
TP-24	=			other ATS parts remain in v.3.6.0)		3.6.0	3.6.1	-
TP-20	-	-	-	Regeneration of RRC and RLC ATS		3.2.0	3.2.1	-
TP-21	TP-030199	-	-	Add new approved TTCN test cases in test case list	F	3.2.1	3.3.0	-
				in Annex A				
TP-23	TP-040044	-	-	Updating Annex A	F	3.4.0	3.5.0	-
TP-23	-	-		Editorial clean-up by ETSI		3.5.0	3.5.1	-
TP-23	-	-		Sections 8.3.28 - 8.3.31 were misplaced		3.5.1	3.5.2	-
TP-19	TP-030051	001	-	Change to test case 9.2.3 required for approval	F	3.0.0	3.1.0	T1-030120
TP-19	TP-030051	002	-	Change to test case 9.2.4 required for approval	F	3.0.0	3.1.0	T1-030121
TP-19	TP-030051	003	-	Change to test case 10.1.3.4.1 required for approval	F	3.0.0	3.1.0	T1-030122
TP-19	TP-030051	004	-	Inclusion of RLC test case 7.2.2.3 to RLC ATS V3.0.0	F	3.0.0	3.1.0	T1-030123
TP-19	TP-030051	005	-	Inclusion of RLC test case 7.2.2.4 to RLC ATS V3.0.0	F	3.0.0	3.1.0	T1-030124
TP-19	TP-030051	006	-	Inclusion of RLC test case 7.2.2.7 to RLC ATS V3.0.0	F	3.0.0	3.1.0	T1-030125
TP-19	TP-030051	007	-	Inclusion of RLC test case 7.2.3.4 to RLC ATS V3.0.0	F	3.0.0	3.1.0	T1-030126
TP-19	TP-030051	800	-		F	3.0.0	3.1.0	T1-030127
TP-19	TP-030051	009	-	Changes to TS34.123-3 V200 to introduce	F	3.0.0	3.1.0	T1-030128
				TC_8_1_1_4				
TP-19	TP-030051	010	-	TTCN changes to the approved test cases in V300	F	3.0.0	3.1.0	T1-030129
TP-19	TP-030051	011	1	CR 34.123-3, V300 as T1S030009rev1	F	3.0.0	3.1.0	T1-030260
TP-19	TP-030051	012	-	Indroducing Test Case 8.1.2.7	F	3.0.0	3.1.0	T1-030245
TP-19	TP-030051	013	-	Introduction of Test Case 8.2.1.1	F	3.0.0	3.1.0	T1-030246
TP-19	TP-030051	014	-	Introduction of Test Case 8.2.3.1	F	3.0.0	3.1.0	T1-030247
TP-19	TP-030051	015	-	Addition of RRC test case 8.1.9 to RRC ATS V3.0.0	F	3.0.0	3.1.0	T1-030248
				NOTE: There was a missing TTCN fix in				
				TP-030051. In the TTCN line 6 of				
				TC_8_1_2_1, replace				
				+ts_SendDefSysInfo(tsc_CellA) with				
				+ts_SendSysInfoWithSpecialSIB11(
				tsc_CellA,				
				tcv_SIB11IntraFreqRepQuantiyRACH).				
				Otherwise, a good UE would be failed at				
TP-20	TP-030104	016		the regression test. Test Case 7.1.1.2	F	3.1.0	3.2.0	T1-030397
TP-20	TP-030104	017	-	Test Case 7.1.1.8	F	3.1.0	3.2.0	T1-030397
TP-20	TP-030104	018	-	Test Case 7.1.1.6 Test Case 8.1.1.2	F	3.1.0	3.2.0	T1-030399
TP-20	TP-030104	019	-	Test Case 8.1.1.3	F	3.1.0	3.2.0	T1-030401
TP-20	TP-030104	020	-	Test Case 8.1.1.8	F	3.1.0	3.2.0	T1-030403
TP-20	TP-030104	020	1	Test Case 8.2.1.8	F	3.1.0	3.2.0	T1-030411
TP-20	TP-030104	021	1	Test Case 6.2.1.10	F	3.1.0	3.2.0	T1-030415
TP-20	TP-030104	022	1	Test Case 8.1.5.1	F	3.1.0	3.2.0	T1-030415
TP-20	TP-030104	023	-	Test Case 8.1.5.4	F	3.1.0	3.2.0	T1-030423
TP-20	TP-030104	024	-	Test Case 8.2.3.7	F	3.1.0	3.2.0	T1-030427
====		+	-		_		1	
TP-20 TP-20	TP-030104 TP-030104	026 027	[Addition of RLC test case 7.2.3.6 to RLC ATS V3.1.0 Addition of RLC test case 7.2.3.25 to RLC ATS	B B	3.1.0	3.2.0	T1-030438 T1-030440
117-20	11-030104	027	Γ	V3.1.0	ь	3.1.0	3.2.0	11-030440
TP-20	TP-030104	028	1_	Addition of RLC test case 7.2.3.14 to RLC ATS	В	3.1.0	3.2.0	T1-030442
11 20	11 030104	020		V3.1.0		5.1.0	5.2.0	11-030442
TP-20	TP-030104	029	1_	Addition of RLC test case 7.2.3.15 to RLC ATS	В	3.1.0	3.2.0	T1-030444
11 -20	11 -030104	023		V3.1.0	٦	0.1.0	0.2.0	1 1 000 444
TP-20	TP-030104	030	1_	Addition of RLC test case 7.2.3.16 to RLC ATS	В	3.1.0	3.2.0	T1-030446
111 20	11 000104	000		V3.1.0		0.1.0	0.2.0	11 000410
TP-20	TP-030104	031	1_	Addition of RLC test case 7.2.3.33 to RLC ATS	В	3.1.0	3.2.0	T1-030448
111 20	11 000104	001		V3.1.0		0.1.0	0.2.0	11 000440
TP-20	TP-030104	032	-	Addition of NAS test case 10.1.2.5.1 to NAS ATS	В	3.1.0	3.2.0	T1-030450
				V3.1.0	_	30	3.2.0	
TP-20	TP-030104	033	1-	7.1.1.1	В	3.1.0	3.2.0	T1-030452
TP-20	TP-030104	034	1-	7.1.1.3	В	3.1.0	3.2.0	T1-030452
TP-20	TP-030104	035	1	7.1.1.4	В	3.1.0	3.2.0	T1-030456
TP-20	TP-030104	036	1_	Introduction of Test Case 7.1.1.5	В	3.1.0	3.2.0	T1-030458
TP-20	TP-030104	037	£	Test Case 8.2.3.15	F	3.1.0	3.2.0	T1-030456
TP-20	TP-030104	038	E	Test Case 8.2.3.18	F	3.1.0	3.2.0	T1-030464
TP-20	TP-030104	038	[Test Case 8.2.3.18 Test Case 8.2.3.19	F	3.1.0	3.2.0	T1-030468
TP-20	TP-030104	040	E		F		3.2.0	T1-030466
17-20	I F = U3U 1U4	040	<u> </u>	Test Case 12.3.1.2	Г	3.1.0	ე.∠.∪	11-030474

Meet- ing	TSG doc	CR	Rev	Subject	Cat	Old vers	New vers	WG doc
TP-20	TP-030104	041	-	Test Case 8.3.3.1	F	3.1.0	3.2.0	T1-030479
TP-20	TP-030104	042	-	Addition of RLC test case 7.2.3.13 to RLC ATS V3.1.0	В	3.1.0	3.2.0	T1-030484
TP-20	TP-030104	043	-	Addition of RLC test case 7.2.3.18 to RLC ATS V3.1.0	В	3.1.0	3.2.0	T1-030486
TP-20	TP-030104	044	-	Addition of RLC test case 7.2.2.5 to RLC ATS V3.0.0	В	3.1.0	3.2.0	T1-030490
TP-20	TP-030104	045	-	Addition of RLC test case 7.2.2.6 to RLC ATS V3.0.0	В	3.1.0	3.2.0	T1-030492
TP-20	TP-030104	046	-	Addition of RLC test case 7.2.3.17 to RLC ATS V3.0.0	В	3.1.0	3.2.0	T1-030495
TP-20	TP-030104	047	-	Addition of RLC test case 7.2.3.20 to RLC ATS V3.0.0	В	3.1.0	3.2.0	T1-030496
TP-20	TP-030104	048	-	Addition of RLC test case 7.2.3.34 to RLC ATS	В	3.1.0	3.2.0	T1-030498
TP-20	TP-030104	049	1-	Addition of SM test case 11.1.1.1 to NAS ATS V3.1.0	В	3.1.0	3.2.0	T1-030500
TP-20	TP-030104	050	-	Addition of RLC test case 7.2.3.23 to RLC ATS V3.1.0	В	3.1.0	3.2.0	T1-030535
TP-20	TP-030104	051	-	Addition of RLC test case 7.2.3.24 to RLC ATS	В	3.1.0	3.2.0	T1-030537
TP-20	TP-030104	052	-	Addition of RLC test case 7.2.3.26 to RLC ATS	В	3.1.0	3.2.0	T1-030539
TP-20	TP-030104	053	-	Addition of RLC test case 7.2.3.27 to RLC ATS	В	3.1.0	3.2.0	T1-030541
TP-20	TP-030104	054	1-	Addition of SM test case 11.3.1 to NAS ATS V3.1.0	В	3.1.0	3.2.0	T1-030576
TP-20	TP-030104	055	-	Addition of SM test case 11.3.2 to NAS ATS V3.1.0	В	3.1.0	3.2.0	T1-030577
TP-20	TP-030104	056	-	Addition of GMM test case 12.3.1.5 to NAS ATS V3.1.0	В	3.1.0	3.2.0	T1-030578
TP-20	TP-030104	057	-	Addition of GMM test case 12.7 to NAS ATS V3.1.0	В	3.1.0	3.2.0	T1-030580
	TP-030104	058	-	Test Case 8.2.1.9	F	3.1.0	3.2.0	T1-030594
TP-20	TP-030104	059	-	Test Case 8.2.3.8	F	3.1.0	3.2.0	T1-030596
TP-20	TP-030104	060	-	Test Case 12.3.1.1	F	3.1.0	3.2.0	T1-030614
TP-20	TP-030104	062	-	Test Case 12.9.2	F	3.1.0	3.2.0	T1-030626
TP-20	TP-030104	063	-	Addition of GMM test case 12.3.2.1 to NAS ATS V3.1.0	В	3.1.0	3.2.0	T1-030638
TP-20	TP-030104	064	-	CR for correction of generic test step in RLC ATS V3.1.0	F	3.1.0	3.2.0	T1-030654
TP-20	TP-030104	065	-	ASP Enhancement	F	3.1.0	3.2.0	T1-030665
	TP-030104	066	-	Test Case 8.1.2.2	F	3.1.0	3.2.0	T1-030395
TP-20	TP-030104	067	-	Test Case 8.1.2.9	F	3.1.0	3.2.0	T1-030396
TP-20	TP-030110	068	-	Add new approved test cases in test case list in Annex A	F	3.1.0	3.2.0	
TP-20	TP-030141	069	-	Test Case 8.1.3.3	F	3.1.0	3.2.0	T1-030460
TP-21	TP-030194	070	-	Corrections to Package 1 test cases in RRC ATS v3.2.1 for PS mode	F	3.2.1	3.3.0	T1-031054
TP-21	TP-030194	071	-	Corrections to Package 1 test cases in RRC ATS v3.2.1 for Integrity	F	3.2.1	3.3.0	T1-031055
TP-21	TP-030194	072	-	Corrections to Package 1 test cases in RRC ATS v3.2.1 for configuration of Radio Bearer -3	F	3.2.1	3.3.0	T1-031140
TP-21	TP-030194	073	-		F	3.2.1	3.3.0	T1-031242
TP-21	TP-030194	074	-	CR to 34.123-3, R99, Update and remove unnecessary PIXIT parameters, so they are aligned	F	3.2.1	3.3.0	T1-031278
TP-21	TP-030194	079	<u> </u> -	with the 3GPP conformance TTCN Changes to TS34.123-3 V310 to introduce	F	3.1.0	3.3.0	T1-030405
TP-21	TP-030194	080	-	TC_8_1_1_5 Changes to TS34.123-3 V310 to introduce	F	3.1.0	3.3.0	T1-030407
TP-21	TP-030194	084	1_	TC_8_1_1_6 Changes to TS34.123-3 V310 to introduce	F	3.1.0	3.3.0	T1-030423
TP-21	TP-030194	119		TC_12_2_1_1 Changes to TS34.123-3 V310 to introduce	' F	3.1.0	3.3.0	T1-030602
TP-21	TP-030194	120		TC_8_3_4_1 Changes to TS34.123-3 V310 to introduce	' F	3.1.0	3.3.0	T1-030604
			-	TC_8_3_4_2				
TP-21	TP-030194	121	-	Changes to TS34.123-3 V310 to introduce TC_8_3_4_3	F	3.1.0	3.3.0	T1-030606
TP-21	TP-030194	122	-	Changes to TS34.123-3 V310 to introduce TC_8_4_1_1	F	3.1.0	3.3.0	T1-030608
TP-21	TP-030194	124	[-	Changes to TS34.123-3 V310 to introduce TC_12_9_1	F	3.1.0	3.3.0	T1-030624
TP-21	TP-030194	127	<u> - </u>	CR to 34.123-3 V310 to introduce test case 7.2.3.19	В	3.1.0	3.3.0	T1-030657
TP-21	TP-030194	128	-		В	3.2.0	3.3.0	T1-030877
TP-21	TP-030194	129	-	CR to 34.123-3 V320 to introduce test case 7.2.2.2	В	3.2.0	3.3.0	T1-030879
TP-21	TP-030194	130	<u> </u>	CR to 34.123-3 V320 to introduce test case 7.2.3.2	В	3.2.0	3.3.0	T1-030881

Meet- ing	TSG doc	CR	Rev	Subject	Cat	Old vers	New vers	WG doc
TP-21	TP-030194	131		Changes to TS34.123-3 V320 to introduce	В	3.2.0	3.3.0	T1-030896
TP-21	TP-030194	132	-	TC_8_2_3_9 Changes to TS34.123-3 V320 to introduce	F	3.2.0	3.3.0	T1-030897
TP-21	TP-030194	133	-	TC_7_2_3_21 Changes to TS34.123-3 V320 to introduce TC_7_2_3_22	F	3.2.0	3.3.0	T1-030898
TP-21	TP-030194	134	-	CR to 34.123-3 V320 to introduce test case TC 8 2 6 20	F	3.2.1	3.3.0	T1-030928
TP-21	TP-030194	135			В	3.2.1	3.3.0	T1-031016
TP-21	TP-030194	136			В	3.2.1	3.3.0	T1-031018
TP-21	TP-030194	137		CR to 34.123-3 V320 to introduce test case TC_9_4_5_2	В	3.2.1	3.3.0	T1-031020
TP-21	TP-030194	138	-	CR to 34.123-3 V320 to introduce test case TC_9.5.2	В	3.2.1	3.3.0	T1-031022
TP-21	TP-030194	139	-	Changes to TS34.123-3 V321 to introduce TC_8_1_1_7	F	3.2.1	3.3.0	T1-031141
TP-21	TP-030208	140	-	Addition of RRC test case 8.2.2.1 to 34.123-3	F	3.2.1	3.3.0	T1-031280
TP-21	TP-030208	141	-	Addition of RRC test case 8.2.2.11 to 34.123-3	F	3.2.1	3.3.0	T1-031281
TP-21	TP-030208	142	-	Addition of RRC test case 8.2.6.1 to 34.123-3	F	3.2.1	3.3.0	T1-031282
TP-22	TP-030284	142	2	ASP changes and MMI string corrections	F	3.3.0	3.4.0	T1-031707
TP-21	TP-030208	143	-	Addition of RRC test case 8.2.2.17 to 34.123-3	F F	3.2.1	3.3.0	T1-031283
TP-21 TP-21	TP-030208 TP-030208	144 145	-	Addition of RRC test case 8.2.4.10 to 34.123-3 Addition of RRC test case 8.2.6.7 to 34.123-3	F	3.2.1 3.2.1	3.3.0	T1-031284 T1-031285
TP-21	TP-030208	146	_	Addition of RRC test case 8.2.2.8 to 34.123-3	F	3.2.1	3.3.0	T1-031286
TP-21	TP-030208	147	<u> </u>	Addition of RRC test case 8.2.2.10 to 34.123-3 Addition of RRC test case 8.2.2.10 to 34.123-3	F	3.2.1	3.3.0	T1-031286
TP-21	TP-030208	148	-	Test case 12.5	F	3.2.1	3.3.0	T1-031287
TP-21	TP-030209	149		CR to 34.123-3 V321 to introduce test case TC 8 2 2 23	F	3.2.1	3.3.0	T1-031289
TP-23	TP-040042	151		GERAN ASP changes	F	3.4.0	3.5.0	T1-040412
TP-23	TP-040043	152		Addition of NAS test case 9.1 to NAS ATS V3.4.0	В	3.3.0	3.5.0	T1-031755
TP-23	TP-040043	153		Addition of NAS test case 9.2.2 to NAS ATS V3.4.0	В	3.3.0	3.5.0	T1-031757
TP-23	TP-040043	154		Addition of NAS test case 9.4.1 to NAS ATS V3.4.0	В	3.3.0	3.5.0	T1-031759
TP-23	TP-040043	155		Addition of NAS test case 9.4.2.1 to NAS ATS V3.4.0	В	3.3.0	3.5.0	T1-031761
TP-21	TP-030209	156		CR to 34.123-3 V321 to introduce test case TC_8_2_6_19	F	3.2.1	3.3.0	T1-031296
TP-23	TP-040043	156		Addition of NAS test case 9.4.2.4.1 to NAS ATS V3.4.0	В	3.3.0	3.5.0	T1-031763
TP-21	TP-030209	157	-	CR to 34.123-3 V321 to introduce test case TC_8_2_2_7	F	3.2.1	3.3.0	T1-031297
TP-23	TP-040043	157		Addition of NAS test case 9.4.4 to NAS ATS V3.4.0	В	3.3.0	3.5.0	T1-031765
TP-21	TP-030209	158		CR to 34.123-3 V321 to introduce test case TC_8_2_2_9	F	3.2.1	3.3.0	T1-031298
TP-23	TP-040043	158		Addition of NAS test case 9.4.5.3 to NAS ATS V3.4.0	В	3.3.0	3.5.0	T1-031767
TP-21	TP-030209	159	-	CR to 34.123-3 V321 to introduce test case TC_8_3_1_11	F	3.2.1	3.3.0	T1-031299
TP-23	TP-040043	159		Addition of RRC test case 8.3.7.1 to RRC ATS V3.4.0	В	3.3.0	3.5.0	T1-031771
TP-21	TP-030209	160	-	CR to 34.123-3 V321 to introduce test case TC_8_2_6_8	F	3.2.1	3.3.0	T1-031300
TP-23	TP-040043	160		Addition of RRC test case 8.3.7.2 to RRC ATS V3.4.0		3.4.0	3.5.0	T1-031918
TP-21	TP-030209	161	-	CR to 34.123-3 V321 to introduce test case TC_8_4_1_16	F	3.2.1	3.3.0	T1-031301
TP-23	TP-040043	161			F	3.4.0	3.5.0	T1-031772
TP-23	TP-040043	162		Addition of NAS test case 12.2.1.7 to NAS ATS V3.4.0	В	3.4.0	3.5.0	T1s040029
TP-23	TP-040043	163		Addition of RAB test case 14.2.27 to RAB ATS V3.4.0		3.4.0	3.5.0	T1s040033
TP-23	TP-040043	164		Introducing test case 12_6_1_1 to NASv330	В	3.4.0	3.5.0	T1-031745
TP-23	TP-040043	165		Introducing test case 8.2.4.3 to RRCv330	F	3.4.0	3.5.0	T1-031747
TP-23	TP-040043	166		Introducing test case 8.2.4.4 to RRCv330	F	3.3.0	3.5.0	T1-031749
TP-23	TP-040043	167		Introduction of Package 2 test case 8.3.1.21	F	3.4.0	3.5.0	T1s040049
TP-23	TP-040043	168		Addition of NAS test case 9.4.2.2.1 to NAS ATS V3.4.0	В	3.3.0		T1s040025
TP-23	TP-040043	169		Addition of NAS test case 9.4.2.2.2 to NAS ATS V3.4.0	В	3.4.0	3.5.0	T1s040027
TP-23	TP-040043	170		Addition of NAS test case 9.4.9 to NAS ATS V3.4.0	В	3.4.0	3.5.0	T1s040014
TP-23	TP-040043	171		Addition of RAB test case 14.2.26 to RAB ATS V3.4.0		3.4.0	3.5.0	T1s040002
TP-23	TP-040043	171		Addition of NAS test case 9.4.2.5 to NAS ATS V3.4.0	В	3.4.0	3.5.0	T1s040082
TP-23	TP-040043	172		Addition of RAB test case 14.2.4 to TS 34.123-3, V3.4.0	В	3.4.0	3.5.0	T1s040004
TP-23	TP-040043	172		Correction to RRC Package 1 TC 8.2.1.8 and 8.2.1.9 for the mismatch between Radio Bearer setup and	В	3.4.0	3.5.0	T1s040071
		1		PDP context Activation Accept message			L	
TP-23	TP-040043	173		Incorrect timer poll value used for SS RLC transmit	F	3.3.0	3.5.0	T1-031842
			1	entity in tcs 8.2.1.8, 8.2.1.9 (Revision of T1-031782)			1	

ing TP-23		CR	Rev	Subject	Cat	Old vers	New vers	WG doc
	TP-040043	174		Correction of Poll bit checking in tc 7.2.3.13 (Revision of T1-031839)	F	3.3.0	3.5.0	T1-031921
TP-23	TP-040043	175		Modification to Radio Bearer Release message in to 8.2.3.18 and 8.2.3.19	F	3.3.0	3.5.0	T1-031924
TP-23	TP-040043	176		Maximum allowed UL TX power should not be present in tcs 8.2.2.8, 8.2.2.9 and 8.2.2.23	F	3.3.0	3.5.0	T1-031925
TP-23	TP-040043	177		New C-RNTI should not be present in to 8.2.6.20	F	3.3.0	3.5.0	T1-031787
TP-23	TP-040043	178		Unnecessary waiting time for reconfiguration in to 8.2.2.23	F	3.3.0	3.5.0	T1-031788
TP-23	TP-040043	179		Modification to validate TI flag and TI value in TCs 11.3.1 and 11.3.2	F	3.3.0	3.5.0	T1-031795
TP-23	TP-040043	180		Change U-RNTI and remove UTRAN DRX cycle length coefficient tc 8.3.3.1	F	3.3.0	3.5.0	T1-031841
TP-23	TP-040043	181		Corrections of Status PDU checking in tc 7.2.3.34	F	3.3.0	3.5.0	T1-031786
TP-23	TP-040043	182		Correction of number of negatively acknowledged PDUs in tc 7.2.3.16	F	3.3.0	3.5.0	T1-031789
TP-23	TP-040043	183		Correction of sequence number checking and Verdict assessments in tc 7.2.3.17	F	3.3.0	3.5.0	T1-031790
TP-23	TP-040043	184		Introducing test case 8.3.1.1 to RRCv340	F	3.3.0	3.5.0	T1-031733
TP-23	TP-040043	184		Poll Bit and Status PDU content checking in to 7.2.3.14	F	3.3.0	3.5.0	T1-031791
TP-23	TP-040043	185		Additional verdicts assigned in tc 7.2.3.20	F	3.3.0	3.5.0	T1-031792
TP-23	TP-040043	186		SERVICE ACCEPT message NOT to be sent to UE in GMM idle state in tc 11.3.1 and 11.3.2	F	3.3.0	3.5.0	T1-031794
TP-23	TP-040043	187		Change to performing integrity protection in tc 12.2.1.1	F	3.3.0	3.5.0	T1-031778
TP-23	TP-040043	188		Correction of Poll bit checking in tc 7.2.3.18	F	3.3.0	3.5.0	T1-031781
TP-23	TP-040019	189		Addition of RAB test case 14.2.29 to RAB ATS V3.4.0	В	3.4.0	3.5.0	T1s040199
TP-23	TP-040019	190		Addition of RAB test case 14.2.31.1 to RAB ATS V3.4.0	В	3.4.0	3.5.0	T1s040198
TP-23	TP-040019	191		Addition of RAB test case 14.2.32.1 to RAB ATS V3.4.0	В	3.4.0	3.5.0	T1s040197
TP-23	TP-040043	192		Introducing test case 8.3.1.22 to RRCv340	F	3.3.0	3.5.0	T1-031797
TP-23	TP-040019	193		Addition of RAB test case 14.4.3 to RAB ATS V3.4.0	В	3.4.0	3.5.0	T1s040196
TP-23	TP-040043	195		Introducing test case 8.2.2.18 to RRCv340	F	3.4.0	3.5.0	T1-031932
TP-23	TP-040043	205		Addition of RRC test case 8.3.2.1 to RRC ATS V3.4.0		3.4.0	3.5.0	T1-031823
TP-23	TP-040043	206		Addition of RRC test case 8.3.2.4 to RRC ATS V3.4.0		3.3.0	3.5.0	T1-031825
TP-23	TP-040043	207		Addition of RRC test case 8.3.2.7 to RRC ATS V3.4.0		3.4.0	3.5.0	T1-031827
TP-23	TP-040043	210		Addition of NAS test case 12.2.2.1 to NAS ATS V3.4.0	F	3.4.0	3.5.0	T1-031936
TP-23	TP-040043	211		Addition of NAS test case 12.4.3.1 to NAS ATS V3.4.0	В	3.4.0	3.5.0	T1-031937
TP-23	TP-040043	216		Revised CR for Changes to Introducing test case 8.2.6.9 required for approvalto RRCv340	F	3.4.0	3.5.0	T1s040088
TP-23	TP-040043	220		Addition of RRC test case 8.4.1.17 to RRC ATS V3.4.0	В	3.4.0	3.5.0	T1-031940
TP-23	TP-040043	221		Addition of RRC test case 8.2.2.19 to RRC ATS V3.4.0	В	3.4.0	3.5.0	T1-031939
TP-23	TP-040043	222		Addition of NAS test case 12.2.1.3 to NAS ATS V3.4.0	В	3.4.0	3.5.0	T1-031938
TP-23	TP-040043	224		Addition of RRC test case 8.3.1.31 to RRC ATS V3.4.0	В	3.3.0	3.5.0	T1-031909
TP-23	TP-040043	226		Validation of TMSI status in ATTACH REQUEST message for tc 12.3.1.5	F	3.4.0	3.5.0	T1-031913
TP-23	TP-040043	227		Validation of optional old PTMSI signature in ATTACH REQUEST message for tc 12.2.1.1	F	3.3.0	3.5.0	T1-031914
TP-23	TP-040043	230		Validation of CS CKSN in paging response in tc 9.2.1	F	3.3.0	3.5.0	T1-031922
TP-23	TP-040043	232		To add verified GCF package 1 RRC test case 8.3.1.3 to the approved RRC ATS V3.4.0		3.4.0	3.5.0	T1-031926
TP-23	TP-040043	233		Introducing test case 8.3.1.4 to RRCv340	F	3.4.0	3.5.0	T1s040087
TP-24	TP-040117	233		stating that Authentication after IDT is an	F	3.5.2	3.6.0	T1-040761
TP-23	TP-040043	234		optional/dependent procedure. Introducing test case 12_4_2_1 to NASv340	F	3.4.0	3.5.0	T1-031930
TP-23	TP-040043	234		GERAN generic procedures and TTCN encoding rules for CSN.1 specific encoding	F	3.5.2	3.6.0	T1-031930
TP-22	TP-030285	251	<u> </u>	Updating Annex A	F	3.3.0	3.4.0	1_
//	TP-030284	252	<u> </u>	Security ASP changes	F	3.3.0	3.4.0	T1-031732
	111 0004							
TP-22 TP-22 TP-24	TP-040118	255		Addition of MAC test case 7.1.3.1 to MAC ATS V3.5.1	В	3.5.1	3.6.0	T1s040295
TP-22		255 256		Addition of MAC test case 7.1.3.1 to MAC ATS V3.5.1 Addition of RAB test case 14.2.49.1 to RAB ATS V3.5.1	В	3.5.1	3.6.0	T1s040295 T1s040254

Meet- ing	TSG doc	CR	Rev	Subject	Cat	Old vers	New vers	WG doc
				V3.5.1				
TP-24	TP-040118	258		Revised CR for P3 NAS test case 13.2.2.1 to NAS ATS V3.5.1 (revision of T1-040239	В	3.5.1	3.6.0	T1s040330
TP-24	TP-040118	259		Revised CR for P3 NAS test case 13.2.2.2 to NAS ATS V3.5.1 (revision of T1-040241)	В	3.5.1	3.6.0	T1s040331
TP-24	TP-040118	260		Addition of GCF P3 test case 8.4.1.31 to RRC ATS v3.5.1	В	3.5.1	3.6.0	T1s040285
TP-24	TP-040118	261		Revised CR for addition of GCF P2 test case 12.4.2.2 to NAS ATS V3.5.1	В	3.5.1	3.6.0	T1s040283
TP-24	TP-040118	262		Addition of RRC test case 8.3.2.11 to RRC ATS V3.5.1	В	3.5.1	3.6.0	T1s040262
				Addition of RRC test case 8.4.1.30 to RRC ATS				
TP-24	TP-040118	263		V3.5.1 Addition of RRC test case 8.4.1.29 to RRC ATS	B -	3.5.1	3.6.0	T1s040260
TP-24	TP-040118	264		V3.5.1	В	3.5.1	3.6.0	T1s040258
TP-24	TP-040118	265			В	3.5.1	3.6.0	T1s040249
TP-24	TP-040118	266		Addition of RAB test case 14.2.5a to RAB ATS V3.5.1		3.5.1	3.6.0	T1s040247
TP-24	TP-040118	267		Addition of RAB test case 14.2.4a to RAB ATS V3.5.1 Addition of GCF P1 test case 12.4.1.1a to NAS ATS	В	3.5.1	3.6.0	T1s040245
TP-24	TP-040118	268		V3.5.1	В	3.5.1	3.6.0	T1s040266
TP-24	TP-040118	269		Test Case 13.2.1.1	В	3.5.1	3.6.0	T1s040200
TP-24	TP-040118	270		Addition of GCF P3 test case 10.1.2.6.6 to NAS ATS	В	3.4.0	3.6.0	T1s040237
17-24	17-040116	270	1	Addition of GCF P3 test case 10.1.2.7.2 to NAS ATS	ь	3.4.0	3.0.0	115040234
TP-24	TP-040118	271		V3.4.0	В	3.4.0	3.6.0	T1s040233
TP-24	TP-040118	272		Addition of GCF P3 test case 10.1.2.5.5 to NAS ATS V3.4.0	В	3.4.0	3.6.0	T1s040231
TP-24	TP-040118	273		Addition of GCF P3 test case 10.1.2.6.2 to NAS ATS V3.4.0	В	3.4.0	3.6.0	T1s040232
TP-24	TP-040118	274		Addition of GCF P3 test case 10.1.2.4.10 to NAS ATS V3.4.0	В	3.4.0	3.6.0	T1s040230
TP-24	TP-040118	275		Addition of GCF P3 test case 10.1.2.3.3 to NAS ATS V3.4.0	В	3.4.0	3.6.0	T1s040229
TP-24	TP-040118	276		Addition of NAS test case 8.3.1.2 to RRC ATS V3.4.0 (revision of T1-031735)	В	3.4.0	3.6.0	T1s040226
2.	11 010110	2.0		Addition of NAS test case 8.3.1.5 to RRC ATS V3.4.0	_	0. 1.0	0.0.0	1 100 10220
TP-24	TP-040118	277		(revision of T1-031807) Addition of NAS test case 8.3.1.6 to RRC ATS V3.4.0	В	3.4.0	3.6.0	T1s040227
TP-24	TP-040118	278		(revision of T1-031809) Addition of GCF P3 test case 14.2.12 to RAB ATS	В	3.4.0	3.6.0	T1s040228
TP-24	TP-040118	279		V3.4.0 Addition of NAS test case 10.1.3.3.1 to NAS ATS	В	3.4.0	3.6.0	T1s040225
TP-24	TP-040118	280		V3.4.0 (Revision of T1s040170)	В	3.4.0	3.6.0	T1s040222
TP-24	TP-040118	281		Addition of RRC test case 8.1.10.1 to RRC ATS V3.4.0	В	3.4.0	3.6.0	T1s040223
TP-24	TP-040118	282		Addition of GCF P2 test case 8.4.1.18 to RRC ATS V3.4.0	В	3.4.0	3.6.0	T1s040215
TP-24	TP-040118	283		Addition of GCF P2 test case 8.4.1.19 to RRC ATS V3.4.0	В	3.4.0	3.6.0	T1s040216
TP-24	TP-040118	284		Addition of NAS test case 10.1.3.5.6 to NAS ATS V3.4.0	В	3.4.0	3.6.0	T1s040213
TP-24	TP-040118	285		Addition of NAS test case 10.1.2.2.2 to NAS ATS V3.4.0	В	3.4.0	3.6.0	T1s040209
TP-24	TP-040118	286		Addition of RRC test case 8.4.1.26 to RRC ATS V3.4.0	В	3.4.0	3.6.0	T1s040207
TP-24	TP-040118	287		Addition of GCF P1 test case 8.4.1.3 to RRC ATS V3.4.0	В	3.4.0	3.6.0	T1s040207
TP-24	TP-040118	288		Addition of RRC test case 8.3.7.3 to RRC ATS V3.4.0		3.4.0	3.6.0	T1-040084
				Introducing package 2 test case 8.3.1.10 to RRCv340				
TP-24	TP-040118	289		(revision of T1-031739) Introducing package 2 test case 8.3.1.9 to RRCv340	В	3.4.0	3.6.0	T1s040204
TP-24	TP-040118	290		(revision of T1-031737) Addition of NAS test case 10.1.2.1.1 to NAS ATS	В	3.4.0	3.6.0	T1s040203
TP-24	TP-040118	291		V3.4.0 Addition of NAS test case 10.1.3.3.2 to NAS ATS	В	3.4.0	3.6.0	T1s040178
TP-24	TP-040118	292		V3.4.0 Addition of NAS test case 10.1.3.3.4 to NAS ATS	В	3.4.0	3.6.0	T1s040172
TP-24	TP-040118	293		V3.4.0 Addition of NAS test case 10.1.2.7.3 to NAS ATS	В	3.4.0	3.6.0	T1s040174
TP-24	TP-040118	294		V3.4.0 Addition of NAS test case 10.1.2.5.2 to NAS ATS	В	3.4.0	3.6.0	T1s040161
TP-24	TP-040118	295		V3.4.0	В	3.4.0	3.6.0	T1s040149
				Addition of RAB test case 14.2.23a.1 to RAB ATS	В	3.4.0	3.6.0	T1s040065

Meet-	TSG doc	CR	Rev	Subject	Cat	Old vers	New vers	WG doc
9				V3.4.0		10.0	70.0	
TP-24	TP-040118	297		Addition of RAB test case 14.2.23b to RAB ATS V3.4.0	В	3.4.0	3.6.0	T1s040067
TP-24	TP-040118	298		Addition of RAB test case 14.2.23c to RAB ATS V3.4.0	В	3.4.0	3.6.0	T1s040069
TP-24	TP-040118	299		Addition of RAB test case 14.2.14.1 to RAB ATS V3.4.0	В	3.4.0	3.6.0	T1s040055
TP-24	TP-040118	300		Addition of RAB test case 14.2.14.2 to RAB ATS V3.4.0	В	3.4.0	3.6.0	T1s040057
TP-24	TP-040118	301		Addition of RAB test case 14.2.15 to RAB ATS V3.4.0		3.4.0	3.6.0	T1s040057
TP-24	TP-040118	302		Addition of RAB test case 14.2.16 to RAB ATS V3.4.0		3.4.0	3.6.0	T1s040061
TP-24	TP-040118	303		Addition of RAB test case 14.2.17 to RAB ATS V3.4.0	В	3.4.0	3.6.0	T1s040063
TP-24	TP-040118	304		Addition of RAB test case 14.2.13.2 to RAB ATS V3.4.0	В	3.4.0	3.6.0	T1s040053
TP-24	TP-040118	305		Addition of NAS test case 10.1.2.4.9 to NAS ATS V3.4.0	В	3.4.0	3.6.0	T1s040129
TP-24	TP-040118	306		Addition of NAS test case 10.1.2.4.4 to NAS ATS V3.4.0	В	3.4.0	3.6.0	T1s040121
TD 04	TD 040440	007		Addition of NAS test case 10.1.2.4.6 to NAS ATS	1	0.4.0		T4 040400
TP-24	TP-040118	307		V3.4.0 Addition of NAS test case 10.1.2.6.3 to NAS ATS	В	3.4.0	3.6.0	T1s040123
TP-24	TP-040118	308		V3.4.0 Addition of NAS test case 10.1.2.4.7 to NAS ATS	В	3.4.0	3.6.0	T1s040139
TP-24	TP-040118	309		V3.4.0	В	3.4.0	3.6.0	T1s040099
TP-24	TP-040118	310		Addition of NAS test case 10.1.2.4.8 to NAS ATS V3.4.0	В	3.4.0	3.6.0	T1s040101
TP-24	TP-040118	311		Addition of NAS test case 10.1.2.9.1 to NAS ATS V3.4.0	В	3.4.0	3.6.0	T1s040107
TP-24	TP-040118	312		Addition of NAS test case 10.1.2.3.1 to NAS ATS V3.4.0	В	3.4.0	3.6.0	T1s040091
TP-24	TP-040118	313		Addition of NAS test case 10.1.2.4.3 to NAS ATS V3.4.0	В	3.4.0	3.6.0	T1s040093
TP-24	TP-040118	314			В	3.4.0	3.6.0	T1s040093
TP-24	TP-040118	315		Addition of NAS test case 9.4.8 to NAS ATS V3.4.0	В	3.4.0	3.6.0	T1s040023
TP-24	TP-040118	316		Addition of NAS test case 12.6.1.2 to NAS ATS V3.4.0	В	3.4.0	3.6.0	T1s040016
TP-24	TP-040119	317		Quality of Service (QoS) initialisation when setting up a PS call	F	3.5.1	3.6.0	T1s040320
TP-24	TP-040119	318		Correction to RRC Package 2 TC 8.3.1.4 to stop the timer t_WaitS after receiving expected UTRAN MOBILITY INFORMATION CONFIRM message from UE.	F	3.5.1	3.6.0	T1s040322
TP-24	TP-040119	319		Corrections to RRC package 1 and 2 test cases from sections 8.1.x, 8.2.x and 8.3.x to add a delay before SS reconfigures MAC according to the new C-RNTI or U-RNTI assigned to UE.	F	3.5.1	3.6.0	T1s040323
11 -24	111-040119	313		Correction to RRC TC 8.3.1.3 on the contents of	!	3.3.1	5.0.0	113040323
TP-24	TP-040119	320		CELL UPDATE CONFIRM message Correction to RRC Package 1 TC 8.1.1.2 and 8.1.1.3	F	3.5.1	3.6.0	T1s040324
TP-24	TP-040119	321		to add delay before switching to CELL_PCH or URA PCH	F	3.5.1	3.6.0	T1s040321
TP-24	TP-040119	322		Correction to Package 2 GMM test case 12.2.1.3 for supporting USIM removal without power off	F	3.5.2	3.6.0	T1s040289
2.	11 010110	JOZZ		Correction to Package 3 NAS CC test cases		0.0.2	0.0.0	110010200
TP-24	TP-040119	323		10_1_2_5_5, 10_1_2_6_2 and 10_1_2_7_2 to validate the current TI value.	F	3.5.1	3.6.0	T1s040297
				Correction to Package 3 NAS CC test cases 10.1.2.6.6; introducing PIXIT parameter for UE Call				
TP-24	TP-040119	324		waiting support. Correction to Package 1 SM test case 11.1.1.1 in	F	3.5.1	3.6.0	T1s040298
TP-24	TP-040119	325		handling Modify PDP Context procedure. Correction to Radio Bearer setup message for	F	3.5.1	3.6.0	T1s040299
TP-24	TP-040119	326		Package 1 RAB test case 14.2.13.1 and package 2 RAB test case 14.2.15.	F	3.5.1	3.6.0	T1s040300
TP-24	TP-040119	327		Correction to Package 3 RAB test case 14.2.14.1 Radio Bearer setup in the SS.	F	3.5.1	3.6.0	T1s040301
11 -24	11 040113	JZ1		Correction to RRC TC 8.2.2.18 and 8.2.2.17 on	'	J.J. I	5.0.0	13040301
TP-24	TP-040119	328		contents of radio bearer reconfiguration message and comments in test steps of TC 8.2.2.18. Correction to RRC Package 2 TC 8.3.1.3 to delete the	F	3.5.1	3.6.0	T1s040302
				Radio Bearer BCCH mapped to FACH(RB_BCCH_FACH) in the old cell before				
TP-24	TP-040119	329		configuring in the new cell.	F	3.5.1	3.6.0	T1s040303

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TP-24	TP-040119	330		Correction to Package 3 NAS MM test case 9.4.2.2.2 to disable cell C ATT flag	F	3.5.1	3.6.0	T1s040304
TP-24	TP-040119	331		Correction to Package 2 NAS MM test case 9.4.9; introducing postamble to remove PLMN2 from USIM forbidden PLMN list.	F	3.5.2	3.6.0	T1s040305
TP-24	TP-040119	332		Modification to RLC 7.2.3.33 TTCN to meet Test Procedure 'f' in Prose 34.123-1-571.		3.5.1	3.6.0	T1s040306
TP-24	TP-040119	333		Correction to Package 3 NAS CC test case 10.1.2.7.3 for assigning FAIL verdict on receiving unexpected RELEASE message.	F	3.5.1	3.6.0	T1s040288
TP-24	TP-040119	334		Correction to RRC TC 8.2.2.10 on contents of radio bearer reconfiguration message.	F	3.5.1	3.6.0	T1s040291
TP-24	TP-040119	335		Correction to RRC Package 2 TC 8.4.1.16 and 8.4.1.17 for contents of SIB 11 and Measurement reporting Interval.	F	3.5.1	3.6.0	T1s040292
TP-24	TP-040119	336		Correction to common test step "ts_SS_2_FACH_1_RACH_ModifyDCH_Cfg" of RRC ATS to release unused RLC entity, related to test cases 8.4.1.18 and 8.4.1.19	F	3.5.1	3.6.0	T1s040293
				Correction to Package 1 SM TC 11.1.1.1, 11.3.1 and 11.3.2 to harmonize the timer handling and to account for T1-040514, T1s040243 and T1s040244				
TP-24	TP-040119	337		concerning RAB release and detaching.	F F	3.5.1	3.6.0	T1s040287
TP-24 TP-24	TP-040119 TP-040119	338		Correction to Approved Package 1 TC 11.1.1.1 Correction to package 2 TC 9.1 to handle PS attach and detach.	F F	3.5.0	3.6.0	T1S040284 T1s040282
TP-24	TP-040119	340		Correction to Approved RRC Package 1 TC 8.4.1.1	F.	3.5.0	3.6.0	T1s040279
TP-24	TP-040119	341		Changes to the test step ts_CC_InitTCV_MO Correction to Package 1 GMM test case 12.3.1.2 for	F	3.5.1	3.6.0	T1s040277
TP-24	TP-040119	342		P-TMSI signature check at Step 12.	F	3.5.1	3.6.0	T1s040278
TP-24	TP-040119	343		Regression error corrections to wk12 and wk15.	F	3.5.1	3.6.0	T1s040274
				Correction to Package 2 MM TC 9.4.9 to handle				
TP-24 TP-24	TP-040119 TP-040119	344 345		situation when pc_PS is TRUE also.	F F	3.5.2	3.6.0	T1s040273 T1s040272
TP-24	17-040119	345		Correction to GFC P1 RAB test case 14.2.4 Correction to GFC P3 RAB test cases 14.2.26 and	Г	3.5.1	3.6.0	118040272
TP-24	TP-040119	346		14.2.27 Correction to Approved RRC Package 1 TC 8.3.4.2	F	3.5.1	3.6.0	T1s040251
TP-24	TP-040119	347		and 8.3.4.3	F	3.5.0	3.6.0	T1s040235
TP-24	TP-040119	348		Correction to Approved RRC Package 1 TC 8.3.4.1	F	3.5.0	3.6.0	T1s040224
				Correction to RRC Package 2 TC 8.2.2.7 for radio bearer messages with specified IEs and correction of default PS RAB and SRBs RLC configurations in				
TP-24	TP-040119	349		RRC ATS. (Revision of T1s040165). Correction to NAS Package 1 TC 12.5 for selecting UE operation mode C only when mode A not	F	3.4.0	3.6.0	T1s040219
TP-24	TP-040119	350		supported and validating RRC connection establishment cause Correction to RRC Package 1 TC 8.1.2.1 modification	F	3.4.0	3.6.0	T1s040220
TP-24	TP-040119	351		to UE system specific capabilities (Revision of T1s040078).	F	3.4.0	3.6.0	T1s040221
TP-24	TP-040119	352		Error correction lists to iWD-wk04 and iWD-wk07	F	3.4.0	3.6.0	T1s040188
TP-24	TP-040119	353		TTCN corrections to Generic Setup Procedures	F	3.4.0	3.6.0	T1s040189
TP-24	TP-040119	354		General correction to approved GCF P1 (Cell FACH) MAC test cases	F	3.4.0	3.6.0	T1s040185
TP-24	TP-040119	355		Correction to RRC Package 1 TC 8.2.1.8 and 8.2.1.9 for the mismatch between Radio Bearer setup and PDP context Activation Request message (Revision of T1s040071).	F	3.4.0	3.6.0	T1s040163
TP-24	TP-040119	356		Modification to ATT flag usage in TC 12.3.1.5. (Resubmission of T1-031923 on v3.4.0)	F	3.4.0	3.6.0	T1s040164
TP-24 TP-24	TP-040119 TP-040119	357 358		Corrections to RRC Package 1 TC 8.1.2.9 to modify timers and RRC Setup Request Constraints Corrections to Package 1 test case tc_8_1_1_1	F F	3.4.0 3.4.0	3.6.0	T1s040077 T1s040079
TP-24	TP-040123	359		Updating Annex A	F	3.5.2	3.6.0	-
TP-25	TP-040162	359		ASP updating and other corrections	F	3.6.1	3.7.0	T1-041407
TP-25	TP-040149	360	-	Addition of GCF P3 test case 16.1.1 to SMS ATS V3.5.1	В	3.5.1	3.7.0	T1s040264
TP-25	TP-040149	361	-	Addition of GCF P3 test case 16.1.9.1 to SMS ATS V3.5.1	В	3.5.1	3.7.0	T1s040307
TP-25	TP-040149	362	-	Addition of GCF P3 test case 16.1.9.2 to SMS ATS V3.5.1	В	3.6.1	3.7.0	T1s040309
TP-25	TP-040149	363	-	Addition of GCF P3 test case 16.1.10 to SMS ATS V3.5.1	В	3.6.1	3.7.0	T1s040311

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TP-25	TP-040149	364	-	Addition of GCF P3 test case 16.2.1 to SMS ATS V3.6.1	В	3.5.1	3.7.0	T1s040313
TP-25	TP-040149	365	_	Addition of GCF P3 test case 16.2.2 to SMS ATS V3.5.1	В	3.6.1	3.7.0	T1s040315
TP-25	TP-040149	366	_	Addition of GCF P3 test case 16.2.10 to SMS ATS V3.5.1	В	3.6.0	3.7.0	T1s040317
TP-25	TP-040149	367	_	Addition of P2 NAS test case 9.4.2.4 proc 2 to NAS ATS V3.5.1 (revision of T1-040109)	В	3.6.0	3.7.0	T1s040329
TP-25	TP-040149	368	_	Addition of NAS test case 12.4.2.5a.2 to NAS ATS V3.5.1	В	3.5.1	3.7.0	T1s040337
TP-25	TP-040149	369	_	Revised CR for addition of GCF P3 test case 8.2.4.1a to RRC ATS V3.5.1	В	3.5.1	3.7.0	T1s040339
TP-25	TP-040149	370	_	Revised CR for Addition of P2 test case 6.2.1.1 to IR_U ATS v3.5.1 (Revision of T1s040325)	В	3.6.1	3.7.0	T1s040345
TP-25	TP-040149	371	-	Revised CR for Addition of P2 test case 6.2.1.6 to IR_U ATS v3.5.1 (Revision of T1s040327)	В	3.5.1	3.7.0	T1s040346
TP-25	TP-040149	372	_	Addition of RRC test case 8.4.1.40 to RRC ATS V3.5.1	В	3.5.1	3.7.0	T1s040352
TP-25	TP-040149	373	-	Addition of RRC Package 3 test case 8.4.1.33 to IR_U ATS V3.5.1	В	3.5.1	3.7.0	T1s040358
TP-25	TP-040149	374	_	Revised CR for addition of GCF P3 test case 16.1.2 to SMS ATS V3.5.1	В	3.6.1	3.7.0	T1s040360
TP-25	TP-040149	375	_	Revised CR for the addition of GCF P3 test case 8.4.1.35 to IR_U ATS V3.5.1	В	3.6.1	3.7.0	T1s040361
TP-25	TP-040149	376	_	CR for the addition of GCF P3 test case 8.4.1.36 to IR_U ATS V3.6.1	В	3.6.1	3.7.0	T1s040364
TP-25	TP-040149	377	_	Addition of GCF P3 test case 8.3.2.12 to RRC ATS	В	3.6.1	3.7.0	T1s040385
TP-25	TP-040149	378		Addition of RAB Package 3 test case 14.2.57 to RAB ATS V3.6.1	В	3.6.1	3.7.0	T1s040387
TP-25	TP-040149	379		Addition of GCF P3 test case 14.2.58 to RAB ATS	В	3.6.1	3.7.0	T1s040397
TP-25	TP-040149	380		Addition of GCF P1 test cases 8.1.7.1 to RRC ATS v3.6.1	В	3.6.1	3.7.0	T1s040398
				Addition of GCF P1 test case 8.1.7.2 to RRC ATS	В			
TP-25	TP-040149	381	-	v3.6.1 Addition of RAB Package 2 test case 14.4.2.1 to RAB	В	3.5.1	3.7.0	T1s040400
TP-25	TP-040149	382	-	ATS V3.6.1 Addition of RAB Package 3 test case 14.2.38a to	В	3.5.1	3.7.0	T1s040430
TP-25	TP-040149	383	-	RAB ATS V3.6.1 Addition of RAB Package 3 test case 14.2.38e to	В	3.5.1	3.7.0	T1s040432
TP-25	TP-040149	384	-	RAB ATS V3.6.1 Addition of RAB Package 2 test case 14.4.2.2 to RAB		3.5.1	3.7.0	T1s040433
TP-25	TP-040149	385	-	ATS V3.6.1 Addition of RAB Package 2 test case 14.4.2.3 to RAB	В	3.5.1	3.7.0	T1s040462
TP-25	TP-040149	386	-	ATS V3.6.1 Addition of RAB test case 14.2.51.1 to RAB ATS	В	3.6.1	3.7.0	T1s040464
TP-25	TP-040149	387	-	V3.6.0 Addition of RAB test case 14.2.51a.1 to RAB ATS	В	3.6.0	3.7.0	T1s040466
TP-25 TP-25	TP-040149 TP-040149	388 389	- -	V3.6.0 Addition of P3 test case 8.4.1.27 to RRC ATS V3.6.1	B B	3.6.0 3.6.1	3.7.0	T1s040468 T1s040470
TP-25	TP-040149	390	_	Revision CR to introduce GCF P3 Test Case 8.4.1.24 to ATS v3.6.0	В	3.5.1	3.7.0	T1s040482
				Revision CR to introduce GCF P3 Test Case 8.4.1.25				
TP-25 TP-25	TP-040149 TP-040149	391 392	-	to ATS v3.6.0 Addition of NAS test case 9.4.7 to NAS ATS V3.6.0	B B	3.5.1 3.6.1	3.7.0 3.7.0	T1s040483 T1s040513
11 20	11 040140	002		Addition of GCF P3 test case 8.4.1.34 to IR_U ATS		0.0.1	0.7.0	113040010
TP-25	TP-040149	393	-	V3.6.1	В	3.6.1	3.7.0	T1s040479
TP-25 TP-25	TP-040148 TP-040148	394 395	-	TTCN correction to P2 test case 8.1.10.1 Correction to Approved RRC Package 1 TC 8.3.1.1	F F	3.5.2 3.5.1	3.7.0 3.7.0	T1s040236 T1s040334
TP-25	TP-040148	396	- -	Correction to Approved RRC Package 1 TC 8.3.1.1 Correction to Package 2 NAS MM test case 9.4.2.2.1 to validate of LOCATION UPDATE REQUEST message and disable ATT flag.	F	3.5.1	3.7.0	T1s040334
TP-25	TP-040148	397	-	Correction to RRC Package 2 TC 8.4.1.18 and TC 8.4.1.19 for inconsistency in System Information Block 12.	F	3.5.1	3.7.0	T1s040336
TP-25	TP-040148	398	-	Correction to Approved Package 1 RRC TC 8.1.2.2	F	3.5.1	3.7.0	T1s040341
TP-25	TP-040148	399	-	Corrections to RRC test case 6.2.1.1	F	3.5.1	3.7.0	T1s040347
TP-25	TP-040148	400	-	Corrections to RRC test case 6.2.1.6	F	3.5.1	3.7.0	T1s040349
TP-25 TP-25	TP-040148 TP-040148	401 402	1	Correction to Approved RRC Package 1 TC 8.3.4.2 Correction to Approved RRC Package 2 TC 8.2.4.3	F F	3.5.0 3.5.0	3.7.0 3.7.0	T1s040351 T1s040363
11 720	TP-040148	1 02		Correction to Approved RRC Package 2 TC 6.2.4.3	F	3.6.0	3.7.0	T1s040366

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TP-25	TP-040148	404	-	Regression error corrections to wk17, wk20 and wk23.	F	3.6.1	3.7.0	T1s040367
TP-25	TP-040148	405	1-	TTCN Correction to GCF P2 IR_U 8.3.7.1 & 8.3.7.4	F	3.6.0	3.7.0	T1s040374
TP-25	TP-040148	406	-	Correction to Package 2 NAS CCMM test cases 9.4.8; for removal of 'USIM removal possible while UE is powered' support.	F	3.6.1	3.7.0	T1s040375
TP-25	TP-040148	407	-	Correction to RRC TC 8.3.2.4 on value of the wait timer started for the UE to enter Idle mode.	F	3.6.1	3.7.0	T1s040376
TP-25	TP-040148	408	_	Correction to RRC Package 2 TC 8.2.1.9 to handle	F	3.6.1	3.7.0	T1s040377
				cell update before configuring radio bearer from DCH to FACH.				110010071
TP-25	TP-040148	409	-	Correction to RRC TC 8.2.6.19 and 8.2.6.20 to add delay before switching to CELL_PCH/URA_PCH	F	3.6.1	3.7.0	T1s040378
TP-25	TP-040148	410	-	Correction to Package 3 RAB test case 14.2.27, 14.2.29, 14.2.31.1and 14.2.32.1 for the dl_TxPower in DL DPCH Info during Radio Bearer Setup at the SS.	F	3.6.1	3.7.0	T1s040383
TP-25	TP-040148	411	-	Correction to Package 2 RAB test case 14.4.3	F	3.6.1	3.7.0	T1s040384
TP-25	TP-040148	412	-	Correction to test steps "ts_ReceiveFirstSDUs_RB10" and "ts_ReceiveFirstSDUs_RB13" of Package 3 RAB test case 14.2.49.1	F	3.6.1	3.7.0	T1s040389
TP-25	TP-040148	413	-	Correction to GMM Package 2 approved TC 12.6.1.2 in handling Attach procedure.	F	3.6.1	3.7.0	T1s040402
TP-25	TP-040148	414	-	Delay to ensure the proper transmission of Cell Update Confirm in 8.3.4.2.	F	3.6.1	3.7.0	T1s040403
TP-25	TP-040148	415	-		F	3.6.1	3.7.0	T1s040420
TP-25	TP-040148	416	-	Correction to RRC Package 2 TC 8.3.1.31.	F	3.6.1	3.7.0	T1s040422
TP-25	TP-040148	417	-	Correction to Package 2 RAB test case 14.4.3 to assign tcv_CN_Domain.	F	3.6.1	3.7.0	T1s040423
TP-25	TP-040148	418	-	Addition of a delay after reception of an RRC Connection Release Complete Message	F	3.6.1	3.7.0	T1s040424
TP-25	TP-040148	419	-	General correction for test cases where UE is switched off Cell(s) relased and reconfigured	F	3.6.1	3.7.0	T1s040425
TP-25	TP-040148	420	-	Corrections to RRC Package 3 TC 8.4.1.29 and 8.4.1.30.	F	3.6.1	3.7.0	T1s040429
TP-25	TP-040148	421	-	Correction to RRC TC 8.2.3.8 in ts_RRC_ReceiveRB_SetupCmpl.	F	3.6.1	3.7.0	T1s040478
TP-25	TP-040148	422	-	Correction to Approved RRC Package 2 TC 8.3.1.22	F	3.6.0	3.7.0	T1s040426
TP-25	TP-040148	423	-	TTCN Correction to test case 8.4.1.1 to RRC ATS V3.6.0	F	3.6.0	3.7.0	T1s040390
TP-25	TP-040167	424	-		В	3.6.0	3.7.0	T1s040460
TP-25	TP-040167	425	-		В	3.6.0	3.7.0	T1s040410
TP-25	TP-040167	426	-	Addition of GCF P4 test case 9.5.5 ATS V3.6.0 Addition of NAS test case 12.6.1.3.2 to NAS ATS	В	3.6.0	3.7.0	T1s040408
TP-25 TP-25	TP-040167 TP-040167	427 428	-	V3.6.0 Addition of NAS test case 12.9.14 to NAS ATS V3.6.0	В	3.6.0	3.7.0 3.7.0	T1s040456 T1s040458
			-	Addition of NAS test case 12.4.1.3 to NAS ATS				
TP-25 TP-25	TP-040167 TP-040167	429 430	-	V3.6.0 Addition of NAS test case 12.9.3 to NAS ATS V3.6.0	B B	3.6.0	3.7.0	T1s040452 T1s040519
TP-25	TP-040167	431	-		В	3.6.0	3.7.0	T1s040519
TP-25	TP-040167	432	-	Addition of RRC test case 8.2.2.4 to RRC ATS V3.6.0 Addition of RRC test case 8.2.6.12 to RRC ATS		3.6.0	3.7.0	T1s040515
TP-25	TP-040167	433	-	V3.6.0 Addition of RAB test case 14.2.38c to RAB ATS	В	3.6.0	3.7.0	T1s040517
TP-25	TP-040167	434	-	V3.6.0 Addition of RAB test case 14.2.38f to RAB ATS	В	3.6.0	3.7.0	T1s040527
TP-25 TP-25	TP-040167 TP-040167	435 436	<u> </u>	V3.6.0 Addition of RAB test case 14.2.381 to RAB ATS V3.6.0 Addition of RAB test case 14.2.40 to RAB ATS V3.6.0	В	3.6.0 3.6.0	3.7.0	T1s040529 T1s040523
TP-25	TP-040167 TP-040167	436	1	Addition of RAB test case 14.2.40 to RAB ATS V3.6.0 Addition of RAB test case 14.2.41 to RAB ATS V3.6.0		3.6.0	3.7.0 3.7.0	T1s040523
11 -23	11 -040107	731	f	Addition of RRC Package 4 test case 8.1.3.5 to RRC	ען	3.0.0	3.7.0	1 13040020
TP-25	TP-040167	438	-	ATS V3.6.1 Addition of RRC Package 4 test case 8.2.1.4 to RRC	В	3.6.1	3.7.0	T1s040500
TP-25	TP-040167	439	<u> -</u>		В	3.6.1	3.7.0	T1s040502
TP-25	TP-040167	440	-	ATS V3.6.1 Addition of RRC Package 4 test case 8.1.2.3 to RRC	В	3.6.1	3.7.0	T1s040504
TP-25	TP-040167	441	<u>l-</u>	ATS V3.6.1	В	3.6.1	3.7.0	T1s040498
TP-25	TP-040167	442	-	Addition of P4 RRC test case 8.3.2.9	В	3.6.1	3.7.0	T1s040495
TP-25	TP-040167	443	-	Addition of P4 RRC test case 8.2.6.2	В	3.6.1	3.7.0	T1s040573
TP-25	TP-040167	444	-	Addition of P4 RRC test case 8.3.1.17	В	3.6.1	3.7.0	T1s040493
TP-25	TP-040167	445	1-	Addition of P4 RRC test case 8.1.6.1	В	3.6.1	3.7.0	T1s040489

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TP-25	TP-040167	446	-	Addition of GCF P4 test case 8.3.1.12 to RRC ATS V3.6.0	В	3.6.0	3.7.0	T1s040446
TP-25	TP-040167	447		Addition of GCF P4 test case 8.2.6.11 to RRC ATS V3.6.0	В	3.6.0	3.7.0	T1s040444
TP-25	TP-040167	448	 	Addition of GCF P4 test case 9.5.4 ATS V3.6.0	В	3.6.0	3.7.0	T1s040444
TP-25	TP-040167	449	1	Addition of P3 test case 8.4.1.37 to RRC ATS V3.6.1	В	3.6.1	3.7.0	T1s040440
TP-25	TP-040167	450	E	Addition of P3 test case 8.4.1.38 to RRC ATS V3.6.1	В	3.6.1	3.7.0	T1s040474
TP-25	TP-040167	451	E	Addition of GCF P4 test case 12.2.1.2 ATS V3.6.0	В	3.6.0	3.7.0	T1s040470
11 20	11 040107	701	1	Addition of RAB Package 3 test case 14.2.38b to		5.0.0	5.7.0	113040430
TP-25	TP-040167	452	_	RAB ATS V3.6.1	В	3.6.1	3.7.0	T1s040533
TP-25	TP-040167	453	1-	Modification to MAC Package 2 test case 7.1.3.1	F	3.6.1	3.7.0	T1s040531
		1.00		Correction to NAS test cases 9.4.2.3 (P2), 9.4.2.4		0.0	00	
TP-25	TP-040167	454	-	Proc 2 (P2), and 12.4.1.1a (P1)	F	3.6.1	3.7.0	T1s040514
TP-25	TP-040167	455	-	Correction to Package 3 SMS test case 16.2.1.	F	3.6.1	3.7.0	T1s040497
TP-25	TP-040167	456	1-	Correction to GCF P1 test case 8.3.1.1	F	3.6.0	3.7.0	T1s040484
TP-25	TP-040193	460	1-	Updating Annex A	F	3.6.1	3.7.0	-
TP-26	TP-040237	461	1-	ASP update and other corrections	F	3.7.0	3.8.0	T1-041975
TP-26	TP-040237	462	1-	Addition of AT command lists used in ATSs	F	3.7.0	3.8.0	T1-041976
TP-26	TP-040237	463	-	ASP change for Radio Link Modification	F	3.7.0	3.8.0	T1-041694
				Addition of GCF P4 test case 8.2.2.35 to RRC ATS				
TP-26	TP-040241	1050	-	V3.7.0	В	3.7.0	3.8.0	T1s040743
				Addition of RRC test case 8.3.1.18 to RRC ATS				
TP-26	TP-040241	1051	-	V3.7.0	В	3.7.0	3.8.0	T1s040448
				Addition of GCF P1 test case 8.4.1.5 to RRC ATS				
TP-26	TP-040241	1052	-	v3.7.0	В	3.7.0	3.8.0	T1s040739
				Addition of GCF P4 test case 8.1.7.1d to RRC ATS				
TP-26	TP-040241	1053	-	v3.7.0	В	3.7.0	3.8.0	T1s040717
				Addition of RRC Package 3 test case 6.1.1.5 to RRC				
TP-26	TP-040241	1054	-	ATS V3.7.0	В	3.7.0	3.8.0	T1s040698
TP-26	TP-040241	1055	-	Addition of GCF P4 test case 12.2.1.4.1 ATS V3.7.0	В	3.7.0	3.8.0	T1s040690
TP-26	TP-040241	1056	-	Addition of GCF P4 test case 12.4.1.4a ATS V3.7.0	В	3.7.0	3.8.0	T1s040679
TP-26	TP-040241	1057	-	Addition of RRC test case 8.2.3.29 to RRC ATS V3.7.0 (Revision of T1s040688)	В	3.7.0	3.8.0	T1s040703
				Changes to GCF package 2 IR_U test case 12.8	_			
TP-26	TP-040241	1058	-	required for approval	В	3.7.0	3.8.0	T1s040615
TD 00	TD 040044	4050		Addition of P4 test case 8.3.11.1 to IR_U ATS v3.7.0,	_	0.7.0	0.00	T4 - 0.4000.4
TP-26	TP-040241	1059	 -	(Revision of T1s040633). Addition of GCF P4 test cases 8.1.7.1c to RRC ATS	В	3.7.0	3.8.0	T1s040684
TP-26	TP-040241	1060		v3.7.0	В	3.7.0	3.8.0	T10040677
17-20	17-040241	1000	-	Correction to Package 4 test case 12.9.7b ATS	Ь	3.7.0	3.6.0	T1s040677
TP-26	TP-040241	1061		V3.7.0	В	3.7.0	3.8.0	T1s040674
TP-26	TP-040241	1062	1_	Addition of GCF P4 test case 12.4.1.4b ATS V3.7.0	В	3.7.0	3.8.0	T1s040628
11 20	11 040241	1002		Correction to Package 4 GMM test case 12.4.1.1b		5.7.0	0.0.0	113040020
TP-26	TP-040241	1063	_	(Revised CR T1s040467)	В	3.7.0	3.8.0	T1s040656
11 20	11 0 102 11	1000		Addition of RRC test case 8.3.1.24 to RRC ATS		0.7.0	0.0.0	1 100 10000
TP-26	TP-040241	1064	_	V3.7.0	В	3.7.0	3.8.0	T1s040671
TP-26	TP-040241	1065	1-	Addition of RRC test case 8.3.2.2 to RRC ATS V3.7.0		3.7.0	3.8.0	T1s040669
				Addition of NAS test case 12.4.1.4c2 to NAS ATS				
TP-26	TP-040241	1066	-	V3.7.0	В	3.7.0	3.8.0	T1s040664
				Addition of RRC test case 8.3.1.25 to RRC ATS				
TP-26	TP-040241	1067	-	V3.7.0	В	3.7.0	3.8.0	T1s040658
				Addition of NAS test case 12.6.1.3.3 to NAS ATS				
TP-26	TP-040241	1068	-	V3.7.0	В	3.7.0	3.8.0	T1s040651
				Addition of RRC test case 8.3.2.13 to RRC ATS				
TP-26	TP-040241	1069	-	V3.7.0	В	3.7.0	3.8.0	T1s040653
				Addition of P4 test case 8.1.3.4 to the RRC ATS				
TP-26	TP-040241	1070	-	V3.7.0	В	3.7.0	3.8.0	T1s040649
TP-26	TP-040241	1071	-		В	3.7.0	3.8.0	T1s040638
TP-26	TP-040241	1072	-	Addition of P4 test case 8.3.7.7 to IR_U ATS v3.7.0	В	3.7.0	3.8.0	T1s040640
TP-26	TP-040241	1073	<u> </u> -	Addition of NAS test case 12.9.8 to NAS ATS V3.7.0	В	3.7.0	3.8.0	T1s040613
<u></u>		1	1	Addition of NAS test case 12.4.1.4d1 to NAS ATS	_	1.		
TP-26	TP-040241	1074	<u> -</u>	V3.7.0	В	3.7.0	3.8.0	T1s040635
TP-26	TP-040241	1075	-	Addition of P2 test case 6.2.1.9 to IR_U ATS v3.7.0	В	3.7.0	3.8.0	T1s040604
TP-26	TP-040241	1076	-	Addition of GCF P4 test case 12.2.1.5b ATS V3.7.0	В	3.7.0	3.8.0	T1s040595
TP-26	TP-040241	1077	<u> -</u>	Addition of GCF P4 test case 12.9.7c ATS V3.7.0	В	3.7.0	3.8.0	T1s040587
L_		1		Addition of GCF P4 test case 8.2.2.31 to RRC ATS	<u> </u>	I	1	L
TP-26	TP-040241	1078	<u> -</u>	V3.7.0	В	3.7.0	3.8.0	T1s040485
TD 06	TD 040244	1070		Addition of RAB Package 4 test case 14.4.2a.3 to	Ь	270	200	T10040636
TP-26	TP-040241	1079	-	RAB ATS V3.7.0 Addition of RAB Package 4 test case 14.4.2a.2 to	В	3.7.0	3.8.0	T1s040626
TD 26	TD 040244	1000			ь	270	200	T1c040624
TP-26	TP-040241	1080	<u> </u>	RAB ATS V3.7.0	В	3.7.0	3.8.0	T1s040624

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TP-26	TP-040241	1081	-	Addition of RAB Package 4 test case 14.4.2a.1 to RAB ATS V3.7.0	В	3.7.0	3.8.0	T1s040622
TP-26	TP-040241	1082	-	Addition of RRC Package 4 test case 8.2.3.11 to RRC ATS V3.7.0	В	3.7.0	3.8.0	T1s040620
TP-26	TP-040241	1083	_	Addition of NAS test case 12.4.3.4 to NAS ATS V3.7.0	В	3.7.0	3.8.0	T1s040609
TP-26	TP-040241	1084	-	Addition of NAS test case 12.9.6 to NAS ATS V3.7.0	В	3.7.0	3.8.0	T1s040607
				Changes to GCF package 4 IR_U test case 8.3.7.9				
TP-26	TP-040241	1085	-	required for approval. Changes to GCF package 4 IR_U test case 8.3.7.5	В	3.7.0	3.8.0	T1s040552
TP-26	TP-040241	1086	-	required for approval.	В	3.7.0	3.8.0	T1s040548
TP-26	TP-040241	1087	-	Addition of GCF P4 test case 12.4.1.2 ATS V3.6.0	В	3.7.0	3.8.0	T1s040585
TP-26 TP-26	TP-040241 TP-040241	1088 1089	-	Addition of GCF P4 test case 10.1.2.2.3 ATS V3.6.0 Addition of GCF P4 test case 9.5.7.1 ATS V3.6.0	B B	3.7.0 3.7.0	3.8.0	T1s040412 T1s040404
TP-26	TP-040241	1090		Addition of GCF P4 test cases 8.1.12 to RRC ATS v3.6.1	В	3.7.0	3.8.0	T1s040404
			-	Addition of GCF P4 test cases 8.1.7.1b to RRC ATS				
TP-26 TP-26	TP-040241 TP-040241	1091 1092	-	v3.6.1 Addition of GCF P4 test case 12.2.1.6.2 ATS V3.6.0	B B	3.7.0 3.7.0	3.8.0	T1s040600 T1s040436
TP-26	TP-040241	1092	-	Addition of GCF P4 test case 12.2.1.5a.1 ATS V3.6.0		3.7.0	3.8.0	T1s040434
-				Addition of GCF P4 test case 8.3.1.15 to RRC ATS				
TP-26 TP-26	TP-040241 TP-040241	1094 1095	-	V3.6.0 Addition of GCF P4 test case 8.1.2.4 ATS V3.6.0	B B	3.7.0 3.7.0	3.8.0	T1s040487 T1s040442
			1	Addition of NAS test case 12.4.1.4d2 to NAS ATS				
TP-26	TP-040241	1096	-	V3.6.0	В	3.7.0	3.8.0	T1s040579
TP-26 TP-26	TP-040241 TP-040241	1097 1098	-	Addition of GCF P3 test case 6.1.1.7 ATS V3.6.0 Addition of GCF P3 test case 12.4.2.5a.1 ATS V3.6.0	ВВ	3.7.0 3.7.0	3.8.0	T1s040427 T1s040472
				Re-submission of GCF package 2 IR_U test case				
TP-26	TP-040241	1099	-	6.2.2.1 for approval. Addition of RAB test case 14.2.51b.1 to RAB ATS	В	3.7.0	3.8.0	T1s040534
TP-26	TP-040241	1100	-	V3.6.0 Addition of RRC test case 10.1.2.3.7 to RRC ATS	В	3.7.0	3.8.0	T1s040570
TP-26	TP-040241	1101	-	V3.6.1	В	3.7.0	3.8.0	T1s040508
TP-26	TP-040241	1102	-	Addition of RRC test case 10.1.2.7.1 to RRC ATS V3.6.1	В	3.7.0	3.8.0	T1s040510
TP-26	TP-040241	1103	-	Addition of RRC test case 10.1.2.3.2 to RRC ATS V3.6.1	В	3.7.0	3.8.0	T1s040506
TP-26	TP-040241	1104	_	Addition of NAS Package 4 test case 12.2.1.6 Proc1 to NAS ATS V3.6.1	В	3.7.0	3.8.0	T1s040565
-				Addition of NAS Package 4 test case 12.2.1.4 proc2	В			
TP-26	TP-040241	1105	-	to NAS ATS V3.6.1 Addition of NAS Package 4 test case 12.2.1.5a Proc2		3.7.0	3.8.0	T1s040561
TP-26	TP-040241	1106	-	to NAS ATS V3.6.1 Addition of NAS Package 4 test case 12.2.1.10 to	В	3.7.0	3.8.0	T1s040563
TP-26	TP-040241	1107	-	NAS ATS V3.6.1 Addition of RAB test case 14.2.23a2 to RAB ATS	В	3.7.0	3.8.0	T1s040559
TP-26	TP-040241	1108	-	V3.6.0	В	3.7.0	3.8.0	T1s040556
TP-26	TP-040241	1109	-	Addition of NAS test case 12.6.1.3.1 to NAS ATS V3.6.0	В	3.7.0	3.8.0	T1s040454
TP-26	TP-040241	1110	_	Addition of GCF P2 RRC 8.4.1.7 - Revision of T1s040381	В	3.7.0	3.8.0	T1s040766
TP-26	TP-040242	1111	-	Correction to RRC P3 TC 8.4.1.37	F	3.7.0	3.8.0	T1s040735
TP-26	TP-040242	1112	-	Correction to RRC P2 TC 8.3.1.31 for the timer value before step 5.	F	3.7.0	3.8.0	T1s040736
TP-26	TP-040242	1113	-	Correction to approved GCF P4 test cases 8.1.7.1c	F	3.7.0	3.8.0	T1s040734
TP-26	TP-040242	1114	-	Correction to approved package 4 NAS Test case tc_12_6_1_3_2	F	3.7.0	3.8.0	T1s040737
TP-26	TP-040242	1115	Ŀ	Corrections to RRC Package 1 TC 8.4.1.1.	F	3.7.0	3.8.0	T1s040738
TP-26	TP-040242	1116	-	Correction to the RRC default message handler on Dc SAP for Deactivate PDP Context Request message in RRC ATS.	F	3.7.0	3.8.0	T1s040731
TP-26	TP-040242	1117	<u> -</u>	Correction to TTCN for MultiRAB test cases.	F	3.7.0	3.8.0	T1s040732
TP-26	TP-040242	1118	-	Correction to approved package 4 NAS Test case tc_12_6_1_3_1	F	3.7.0	3.8.0	T1s040733
TP-26	TP-040242	1119	 -	Summary of regression errors in the wk45 ATS.	F	3.7.0	3.8.0	T1s040723
TP-26	TP-040242	1120	-	Correction to RRC P4 TC 8.1.7.1b for comments in test steps.	F	3.7.0	3.8.0	T1s040711
TP-26	TP-040242	1121	-	Correction to GCF P3 NAS test Cases 13.2.1.1, 13.2.2.1 and 13.2.2.2	F	3.7.0	3.8.0	T1s040712
	TP-040242	1122	1_	Correction to GCF P4 NAS test Case 12.2.1.6.2	F	3.7.0	3.8.0	T1s040713
TP-26 TP-26	TP-040242	1123	-	Correction to RAB test case 14.4.2.3 and 14.4.2a.3.	F	3.7.0	3.8.0	T1s040714

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TP-26	TP-040242	1125	-	Correction to AT Command used for GCF P1 NAS test Case 10.1.2.5.1	F	3.7.0	3.8.0	T1s040724
TP-26	TP-040242	1126	-	Correction in TTCN for execution of Opmode C UE.	F	3.7.0	3.8.0	T1s040725
TP-26	TP-040242	1127	-	Correction to RRC Package 4 TC 8.1.2.3	F	3.7.0	3.8.0	T1s040726
TP-26	TP-040242	1128	-	Correction to RRC test cases 8.1.2.1 and 8.1.2.7	F	3.7.0	3.8.0	T1s040727
TP-26	TP-040242	1130	-	Correction to RRC test cases 8.1.3.1, 8.1.3.3, 8.1.3.4 and 8.1.3.5	F	3.7.0	3.8.0	T1s040729
TP-26	TP-040242	1131	-	Correction to RRC Package 1 TC 8.1.2.9	F	3.7.0	3.8.0	T1s040730
TP-26	TP-040242	1132	-	Correction to Package 2 RRC test case 8.3.1.4	F	3.7.0	3.8.0	T1s040721
TP-26	TP-040242	1133	-	Correction to Package 3 RRC inter-RAT measurement test cases 8.4.1.31 + 8.4.1.33 + 8.4.1.34 + 8.4.1.35 + 8.4.1.36 + 8.4.1.40	F	3.7.0	3.8.0	T1s040715
TP-26	TP-040242	1134	-	Correction to approved NAS test case 12.9.4	F	3.7.0	3.8.0	T1s040716
TP-26	TP-040242	1135	-	Correction to Approved RRC Package 2 TC 8.3.7.2	F	3.7.0	3.8.0	T1s040709
TP-26	TP-040242	1136	-	Correction to Approved RRC Package 3 TC 8.2.4.1a	F	3.7.0	3.8.0	T1s040708
TP-26	TP-040242	1137	-	Correction to Approved RRC Package 3 TC 8.4.1.31	F	3.7.0	3.8.0	T1s040707
TP-26	TP-040242	1138	-	Correction to GCF P2 test cases 6.2.1.1, 6.2.1.6 and 6.2.1.9 to IR_U ATS v3.7.0 to check the displayed PLMN.	F	3.7.0	3.8.0	T1s040693
TP-26	TP-040242	1139	-	Correction to Package 2 RAB test case 14.4.2.2 and 14.4.2.3.	F	3.7.0	3.8.0	T1s040697
TP-26	TP-040242	1140	-	Correction to GCF P4 NAS test Case 12.4.1.2 (Revision of T1-040673)	F	3.7.0	3.8.0	T1s040696
TP-26	TP-040242	1141		Correction of GCF P1 test case 7.2.3.23	F	3.7.0	3.8.0	T1s040694
TP-26	TP-040242	1142	-	Global correction of Structured Type Constraints containing wildcards violating coding convention E.3.7	F	3.7.0	3.8.0	T1s040695
TP-26	TP-040242	1143	-	Correction to GCF P4 RRC test Case 8.3.1.15	F	3.7.0	3.8.0	T1s040675
TP-26	TP-040242	1144	-	Extension to Guard Timer for Approved NAS GMM Test Cases	F	3.7.0	3.8.0	T1s040692
TP-26	TP-040242	1145	-	Correction to RRC TC 8.1.12 for handling correct number of RRC Connection Release Complete message based on the value of N308	F	3.7.0	3.8.0	T1s040687
TP-26	TP-040242	1146	-	Corrections Required for the wk42 ATS	F	3.7.0	3.8.0	T1s040682
TP-26	TP-040242	1147	-	Corrections to release of SS resources for a cell during test case execution	F	3.7.0	3.8.0	T1s040681
TP-26	TP-040242	1148	-	Correction to approved RRC Package 1 8.3.1.1	F	3.7.0	3.8.0	T1s040668
TP-26	TP-040242	1149	-	Correction to approved RRC Package 4 TC 8.2.6.11	F	3.7.0	3.8.0	T1s040667
TP-26	TP-040242	1150	-	Regression test error corrections to TTCN deliveries of wk40	F	3.7.0	3.8.0	T1s040666
TP-26	TP-040242	1151	-	Correction of GCF P1 test case 7.2.3.14	F	3.7.0	3.8.0	T1s040660
TP-26	TP-040242	1152	-	Correction of GCF P1 test case 11.1.1.1	F	3.7.0	3.8.0	T1s040661
TP-26	TP-040242	1153	-	Correction of GCF P3 SMS test cases 16.1.1, 16.1.2, 16.1.9.1, 16.1.9.2, 16.1.10, 16.2.1, 16.2.2, 16.2.10		3.7.0	3.8.0	T1s040662
TP-26	TP-040242	1154	-	Corrections Required for the wk40 ATS	F	3.7.0	3.8.0	T1s040663
TP-26	TP-040242	1155	-	Correction to Approved RRC Package 2 TC 8.2.4.3	F	3.7.0	3.8.0	T1s040655
TP-26 TP-26	TP-040242 TP-040242	1156 1157	-	Correction to Package 3 SMS test cases. Correction to approved package 4 NAS Test case tc_12_4_1_4d2	F F	3.7.0 3.7.0	3.8.0	T1s040637 T1s040648
TP-26	TP-040242	1158	_	Correction to Package 4 NAS test case 12.2.1.2 for increasing the guard timer.	F	3.7.0	3.8.0	T1s040630
TP-26	TP-040242	1159	-	Regression error corrections to TTCN deliveries of wk34 and wk37	F	3.7.0	3.8.0	T1s040636
TP-26	TP-040242	1160	-	Summary of regression errors in the wk37 ATS.	F	3.7.0	3.8.0	T1s040617
TP-26	TP-040242	1161	-	Correction to RRC Package 1 test cases 8.1.7.1 and 8.1.7.2 (Revision of T1s040532)	F	3.7.0	3.8.0	T1s040618
TP-26	TP-040242	1162	-	Corrections Required for the wk37 ATS (Revision of T1s040606)	F	3.7.0	3.8.0	T1s040619
TP-26	TP-040242	1163	-	Correction to Package 2 RRC test case 8.3.2.11 to increase the timer while waiting for URA Update.	F	3.7.0	3.8.0	T1s040599
TP-26	TP-040242	1164	-	Correction to Approved RRC Package 1 TC 8.1.2.2	F	3.7.0	3.8.0	T1s040584
TP-26	TP-040242	1165	-	Radiolink removal and subsequent addition to align the TTCN with 34.123-1	F	3.7.0	3.8.0	T1s040583
TP-26	TP-040242	1166	-	TTCN Correction to Test Case 14.2.12 and 14.2.16	F	3.7.0	3.8.0	T1s040581
TP-26	TP-040242	1167	-	Correction to Approved RRC Package 2 TC 8.4.1.2	F	3.7.0	3.8.0	T1s040582
TP-26	TP-040242	1168	-		F	3.7.0	3.8.0	T1s040536
TP-26	TP-040242	1169	-	Corrections to GCF package 2 IR_U test case 6.2.1.6		3.7.0	3.8.0	T1s040538
TP-26	TP-040242	1170	-		F	3.7.0	3.8.0	T1s040540
TP-26	TP-040242	1171	-	Correction of GCF package 2 IR_U test case 8.3.7.2.	F	3.7.0	3.8.0	T1s040542
TP-26	TP-040242	1172	-	Correction of GCF package 2 IR_U test case 8.3.7.3.	F	3.7.0	3.8.0	T1s040544
TP-26	TP-040242	1173	-		F	3.7.0	3.8.0	T1s040546
TP-26	TP-040242	1174	-	Correction of GCF package 2 IR_U test case 8.4.1.40.	F	3.7.0	3.8.0	T1s040554

TP-26	Meet- ing	TSG doc	CR	Rev	Subject	Cat	Old vers	New vers	WG doc
PP-26		TP-040242	1175	-		F	3.7.0	3.8.0	T1s040576
TP-26	TP-26	TP-040242	1176	-		F	3.7.0	3.8.0	T1s040575
no De SAP for Deactivate PDP Context Request message in RRC ATS, (Revision of T15040512) TP-26 TP-040242 1179 - Regression error corrections to TTCN deliveries of F 3.7.0 3.8.0 T15040581 TP-26 TP-040242 1180 - Modification to MAC Package 2 test case 7.1.3.1 F 3.7.0 3.8.0 T15040581 TP-26 TP-040242 1181 - Correction to MSC test cases 9.4.2.3 (P2), 9.4.2.4 F 3.7.0 3.8.0 T15040581 TP-26 TP-040242 1181 - Correction to MSC test cases 9.4.2.3 (P2), 9.4.2.4 F 3.7.0 3.8.0 T15040581 TP-26 TP-040242 1182 - Correction to Package 3 SMS test case 16.2.1 F 3.7.0 3.8.0 T15040581 TP-26 TP-040242 1184 - Regression test error corrections to TTCN deliveries F 3.7.0 3.8.0 T15040581 TP-26 TP-040242 1184 - Regression test error corrections to TTCN deliveries F 3.7.0 3.8.0 T15040581 TP-27 TP-050039 1185 - Updating Annex A 1 SMS test case 16.2.1 F 3.7.0 3.8.0 T15040581 TP-27 TP-050039 1186 RRC Connection Establishment: Reject with InterFATInto is set to GSM and selection to the designated system fails responsible to the designated system fails RRC Connection Establishment: Reject with InterFATInto is set to GSM and selection to the designated system fails RRC Connection Establishment: Reject with InterFATInto is set to GSM and selection to the RRC Connection Establishment: Reject with InterFATInto is set to GSM and selection to the RRC Package 3 SMS test and RRC Package 3	TP-26	TP-040242		-	Correction to Approved RRC Package 2 TC 8.4.1.2			3.8.0	T1s040572
message in RRC ATS./Revision of T15040512	TP-26	TP-040242	1178	-		F	3.7.0	3.8.0	T1s040569
TP-26									
TP-26	TD 00	TD 040040	4470		message in RRC ATS.(Revision of T1s040512)	_	0.7.0	0.0.0	T4 - 0.40550
TP-26	TP-26	TP-040242	1179	-		F	3.7.0	3.8.0	118040558
Proc 2 (P2), and 12.4.1.1a (P1)	TP-26	TP-040242	1180	-	Modification to MAC Package 2 test case 7.1.3.1	F	3.7.0	3.8.0	T1s040531
TP-26	TP-26	TP-040242	1181	-		F	3.7.0	3.8.0	T1s040514
TP-26 TP-040242 1184 - Regression test error corrections to TTCN deliveries F 3.7.0 3.8.0 T1s040699 TP-26 TP-040238 1185 - Updating Annex A F 3.7.0 3.8.0 5.0.0 T1s050056 TP-27 TP-050039 1186 RRC Connection Establishment: Reject with InterRATinfo is set to GSM and selection to the designated system fails 8 3.8.0 5.0.0 T1s050056 TP-27 TP-050039 1186 RRC Connection Establishment: Reject with InterRATinfo is set to GSM 8 3.8.0 5.0.0 T1s050054 TP-27 TP-050039 1188 PS detach / rejected / PS services not allowed in this 8 3.8.0 5.0.0 T1s050044 TP-27 TP-050039 1189 Routing area updating / abnormal cases attempt counter check / miscellaneous reject causes 8 3.8.0 5.0.0 T1s050018 TP-27 TP-050039 1190 RRC / Paging for Cornection in connected mode counter check / miscellaneous reject causes 8 3.8.0 5.0.0 T1s050038 TP-27 TP-050039 1192 Combined routing area updating / a	TP-26	TP-040242	1182	-	Correction to Package 3 SMS test case 16.2.1.	F	3.7.0	3.8.0	T1s040497
P-26	TP-26			-				3.8.0	T1s040484
TP-26	TP-26	TP-040242	1184	-		F	3.7.0	3.8.0	T1s040699
TP-27	TP-26	TP-040238	1185	-		F	3.7.0	3.8.0	-
InterFATInfo is set to GSM and selection to the designated system falls RRC Connection Establishment: Reject with B 3.8.0 5.0.0 T1s050054									T1s050056
TP-27 TP-050039 1186 RRC Connection Establishment: Reject with interRATInfo is set to GSM					InterRATInfo is set to GSM and selection to the				
TP-27 TP-050039 1187 MM connection / abortion by the network / cause not B 3.8.0 5.0.0 T1s050044	TP-27	TP-050039	1186		RRC Connection Establishment: Reject with	В	3.8.0	5.0.0	T1s050054
TP-27 TP-050039 1188 PS detach / rejected / PS services not allowed in this B 3.8.0 5.0.0 T1s050046	TP-27	TP-050039	1187		MM connection / abortion by the network / cause not	В	3.8.0	5.0.0	T1s050044
TP-27 TP-050039 1189 Routing area updating / ahnormal cases / attempt counter check / miscellaneous reject causes B 3.8.0 5.0.0 T1s050038 TP-27 TP-050039 TP-27 TP	TP-27	TP-050039	1188		PS detach / rejected / PS services not allowed in this	В	3.8.0	5.0.0	T1s050046
Counter check / miscellaneous reject causes	TP-27	TP-050039	1189			В	3.8.0	5.0.0	T1s050018
CURA_PCH, multiple paging records)	TD 07	TD 050020			counter check / miscellaneous reject causes	D			T1-050020
access barred due to access class control / test procedure 1 Procedure 1 Procedure 1 Procedure 2 Proce					(URA_PCH, multiple paging records)				
Content of the cont	TP-27	TP-050039	1191		access barred due to access class control / test	В	3.8.0	5.0.0	T1s050036
TP-27 TP-050039 1193 Interactive or background / UL-64 DL-384 kbps / PS B 3.8.0 5.0.0 T1s050025 RAB + UL:3.4 bbt. 3.4 kbps SRBs for DCCH / 20 ms TT1	TP-27	TP-050039	1192		access barred due to access class control / test	В	3.8.0	5.0.0	T1s050034
TP-27 TP-050039 1194 Measurement Report on INITIAL DIRECT TRANSFER message and UPLINK DIRECT TRANSFER message TRANSFE	TP-27	TP-050039	1193		Interactive or background / UL:64 DL:384 kbps / PS RAB + UL:3.4 DL: 3.4 kbps SRBs for DCCH / 20 ms	В	3.8.0	5.0.0	T1s050025
TP-27 TP-050039 1195 Conversational / speech / UL:5.9 DL:5.9 kbps / CS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH B 3.8.0 5.0.0 T1s050023 RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH TP-27 TP-050039 1196 Interactive or background / UL:384 bbps / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH / 10 ms TTI B 3.8.0 5.0.0 T1s050010 T1s050010 T1s050010 T1s050008 RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH / 10 ms TTI TP-27 TP-050039 1198 Cell change order from UTRAN/To GPRS/CELL_DCH/Failure (Physical channel & Reversion Failure) B 3.8.0 5.0.0 T1s050001 T	TP-27	TP-050039	1194		Measurement Report on INITIAL DIRECT TRANSFER message and UPLINK DIRECT	В	3.8.0	5.0.0	T1s050031
TP-27 TP-050039 1196 Interactive or background / UL:384 DL:384 kbps / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH / 10 ms B 3.8.0 5.0.0 T1s050010 TP-27 TP-050039 1197 Interactive or background / UL:128 DL:128 kbps / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH B 3.8.0 5.0.0 T1s050008 TP-27 TP-050039 1198 Cell change order from UTRAN/TO GPRS/CELL_DCH/Failure (Physical channel & Reversion Failure) B 3.8.0 5.0.0 T1s050001 TP-27 TP-050039 1199 RRC Connection Release in CELL_DCH state (Network Authentication Failure): Success B 3.8.0 5.0.0 T1s050006 TP-27 TP-050039 1200 Inter system handover from UTRAN/TO GSM/Speech/Failure (Physical channel Failure and Reversion Failure) B 3.8.0 5.0.0 T1s040798 TP-27 TP-050039 1201 Cell reselection using cell status and cell reservations Reversion Failure) B 3.8.0 5.0.0 T1s040794 TP-27 TP-050039 1201 Cell reselection using cell status and cell reservations Reversion Failure) B 3.8.0 5.0.0 T1s040794 T	TP-27	TP-050039	1195		Conversational / speech / UL:5.9 DL:5.9 kbps / CS	В	3.8.0	5.0.0	T1s050023
TTI	TP-27	TP-050039	1196		Interactive or background / UL:384 DL:384 kbps / PS	В	3.8.0	5.0.0	T1s050010
RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH					TTI				
TP-27 TP-050039 1198 Cell change order from UTRAN/To GPRS/CELL_DCH/Failure (Physical channel & Reversion Failure) B 3.8.0 5.0.0 T1s050001 TP-27 TP-050039 1199 RRC Connection Release in CELL_DCH state (Network Authentication Failure): Success B 3.8.0 5.0.0 T1s050006 TP-27 TP-050039 1200 Inter system handover from UTRAN/To GSM/Speech/Failure (Physical channel Failure and Reversion Failure) B 3.8.0 5.0.0 T1s040798 TP-27 TP-050039 1201 Cell reselection using cell status and cell reservations B 3.8.0 5.0.0 T1s040794 TP-27 TP-050039 1202 RRC / Radio Bearer Establishment for transition from CELL_DCH to CELL_FACH (Frequency band modification): Success B 3.8.0 5.0.0 T1s040796 TP-27 TP-050039 1203 Correct Selection of RACH parameters (FDD) B 3.8.0 5.0.0 T1s040755 TP-27 TP-050039 1204 Measurement Control and Report: Additional Measurement Control and Report: Additional Measurement Sist B 3.8.0 5.0.0 T1s040779 TP-27 TP-050039	TP-27	TP-050039	1197			В	3.8.0	5.0.0	T1s050008
TP-27 TP-050039 1199 RRC Connection Release in CELL_DCH state (Network Authentication Failure): Success B 3.8.0 5.0.0 T1s050006 TP-27 TP-050039 1200 Inter system handover from UTRAN/To GSM/Speech/Failure (Physical channel Failure and Reversion Failure) B 3.8.0 5.0.0 T1s040798 TP-27 TP-050039 1201 Cell reselection using cell status and cell reservations Reversion Failure) B 3.8.0 5.0.0 T1s040794 TP-27 TP-050039 1202 RRC / Radio Bearer Establishment for transition from CELL_DCH to CELL_FACH (Frequency band modification): Success B 3.8.0 5.0.0 T1s040796 TP-27 TP-050039 1203 Correct Selection of RACH parameters (FDD) B 3.8.0 5.0.0 T1s040755 TP-27 TP-050039 1204 Measurement Control and Report: Additional Measurements list B 3.8.0 5.0.0 T1s040791 TP-27 TP-050039 1205 PS attach / rejected / PS services not allowed in this Measurements list B 3.8.0 5.0.0 T1s040779 TP-27 TP-050039 1206	TP-27	TP-050039	1198		GPRS/CELL_DCH/Failure (Physical channel &	В	3.8.0	5.0.0	T1s050001
TP-27 TP-050039 1200 Inter system handover from UTRAN/To GSM/Speech/Failure (Physical channel Failure and Reversion Failure) B 3.8.0 5.0.0 T1s040798 TP-27 TP-050039 1201 Cell reselection using cell status and cell reservations B RRC / Radio Bearer Establishment for transition from CELL_DCH to CELL_FACH (Frequency band modification): Success B 3.8.0 5.0.0 T1s040794 TP-27 TP-050039 1203 Correct Selection of RACH parameters (FDD) B 3.8.0 5.0.0 T1s040755 TP-27 TP-050039 1204 Measurement Control and Report: Additional Measurements list B 3.8.0 5.0.0 T1s040791 TP-27 TP-050039 1205 PS attach / rejected / PS services not allowed in this PLMN B 3.8.0 5.0.0 T1s040779 TP-27 TP-050039 1206 Access Service class selection for RACH B B 3.8.0 5.0.0 T1s040757 TP-27 TP-050039 1207 Selection of RAT for UPLMN; Automatic mode B B 3.8.0 5.0.0 T1s040746 TP-27 TP-050039 1208 Selection of RAT for OP	TP-27	TP-050039	1199		RRC Connection Release in CELL_DCH state	В	3.8.0	5.0.0	T1s050006
GSM/Speech/Failure (Physical channel Failure and Reversion Failure)	TD-27	TP-050030	1200	-		R	380	500	T1e0/0708
TP-27 TP-050039 1202 RRC / Radio Bearer Establishment for transition from CELL_DCH to CELL_FACH (Frequency band modification): Success B 3.8.0 5.0.0 T1s040796 TP-27 TP-050039 1203 Correct Selection of RACH parameters (FDD) B 3.8.0 5.0.0 T1s040755 TP-27 TP-050039 1204 Measurement Control and Report: Additional Measurements list B 3.8.0 5.0.0 T1s040791 TP-27 TP-050039 1205 PS attach / rejected / PS services not allowed in this PLMN B 3.8.0 5.0.0 T1s040779 TP-27 TP-050039 1206 Access Service class selection for RACH transmission B 3.8.0 5.0.0 T1s040757 TP-27 TP-050039 1207 Selection of RAT for UPLMN; Automatic mode B 3.8.0 5.0.0 T1s040746 TP-27 TP-050039 1208 Selection of RAT for OPLMN; Automatic mode B 3.8.0 5.0.0 T1s040748 TP-27 TP-050039 1209 Cell reselection if cell becomes barred or S<0;		11 -030039			GSM/Śpeech/Failure (Physical channel Failure and Reversion Failure)		3.0.0		113040790
CELL_DCH to CELL_FACH (Frequency band modification): Success TP-27 TP-050039 1203 Correct Selection of RACH parameters (FDD) B 3.8.0 5.0.0 T1s040755 TP-27 TP-050039 1204 Measurement Control and Report: Additional Measurements list B 3.8.0 5.0.0 T1s040791 TP-27 TP-050039 1205 PS attach / rejected / PS services not allowed in this PLMN B 3.8.0 5.0.0 T1s040779 TP-27 TP-050039 1206 Access Service class selection for RACH B 3.8.0 5.0.0 T1s040757 TP-27 TP-050039 1207 Selection of RAT for UPLMN; Automatic mode B 3.8.0 5.0.0 T1s040746 TP-27 TP-050039 1208 Selection of RAT for OPLMN; Automatic mode B 3.8.0 5.0.0 T1s040748 TP-27 TP-050039 1209 Cell reselection if cell becomes barred or S<0; B 3.8.0 5.0.0 T1s040701									
TP-27 TP-050039 1203 Correct Selection of RACH parameters (FDD) B 3.8.0 5.0.0 T1s040755 TP-27 TP-050039 1204 Measurement Control and Report: Additional Measurements list B 3.8.0 5.0.0 T1s040791 TP-27 TP-050039 1205 PS attach / rejected / PS services not allowed in this PLMN B 3.8.0 5.0.0 T1s040779 TP-27 TP-050039 1206 Access Service class selection for RACH transmission B 3.8.0 5.0.0 T1s040757 TP-27 TP-050039 1207 Selection of RAT for UPLMN; Automatic mode B 3.8.0 5.0.0 T1s040746 TP-27 TP-050039 1208 Selection of RAT for OPLMN; Automatic mode B 3.8.0 5.0.0 T1s040748 TP-27 TP-050039 1209 Cell reselection if cell becomes barred or S<0;	TP-27	TP-050039	1202		CELL_DCH to CELL_FACH (Frequency band	В	3.8.0	5.0.0	T1s040796
TP-27 TP-050039 1204 Measurement Control and Report: Additional Measurements list B 3.8.0 5.0.0 T1s040791 TP-27 TP-050039 1205 PS attach / rejected / PS services not allowed in this PLMN B 3.8.0 5.0.0 T1s040779 TP-27 TP-050039 1206 Access Service class selection for RACH transmission B 3.8.0 5.0.0 T1s040757 TP-27 TP-050039 1207 Selection of RAT for UPLMN; Automatic mode B 3.8.0 5.0.0 T1s040746 TP-27 TP-050039 1208 Selection of RAT for OPLMN; Automatic mode B 3.8.0 5.0.0 T1s040748 TP-27 TP-050039 1209 Cell reselection if cell becomes barred or S<0;	TD: 27	TD-050020	1202	1		R	3 8 0	500	T1c040755
Measurements list									
PLMN					Measurements list				
TP-27 TP-050039 1207 Selection of RAT for UPLMN; Automatic mode B 3.8.0 5.0.0 T1s040746 TP-27 TP-050039 1208 Selection of RAT for OPLMN; Automatic mode B 3.8.0 5.0.0 T1s040748 TP-27 TP-050039 1209 Cell reselection if cell becomes barred or S<0;					PLMN				
TP-27 TP-050039 1207 Selection of RAT for UPLMN; Automatic mode B 3.8.0 5.0.0 T1s040746 TP-27 TP-050039 1208 Selection of RAT for OPLMN; Automatic mode B 3.8.0 5.0.0 T1s040748 TP-27 TP-050039 1209 Cell reselection if cell becomes barred or S<0;	TP-27	TP-050039	1206			В	3.8.0	5.0.0	T1s040757
TP-27 TP-050039 1209 Cell reselection if cell becomes barred or S<0; B 3.8.0 5.0.0 T1s040701					Selection of RAT for UPLMN; Automatic mode				T1s040746
UTRAN to GPRS (CELL_FACH)	TP-27	TP-050039	1209		l	В	3.8.0	5.0.0	T1s040701

TP-27	TP-050039 TP-050040	1210 1211 1212 1213 1214 1215 1216 1217 1218 1219 1220 1221 1222 1223 1224 1225 1226	Service Request / RAB re-establishment / UE initiated / multiple PDP contexts Summary of regression errors in the wk04 ATS Summary of regression errors in the wk04 ATS. Correction to RRC P2 TC 8.4.1.7 Summary of regression errors in the wk04 ATS. Summary of regression errors in the wk04 ATS. Summary of regression errors in the wk04 ATS. Correction to approved package 4 NAS Test case 12_6_1_3_3 Correction to Approved RRC Package 3 TC 8.4.1.38 Correction to Approved RRC Package 3 TC 9.4.7 Correction to Approved RRC Package 2 TC 8.3.7.2 / 8.3.7.3 Correction to Approved RRC Package 3 TC 8.4.1.36 Correction to Approved IR_U Package 2 test case 6.2.2.1 Correction to Approved IR_U Package 4 Test Case 8.3.7.12 Correction to test step "ts_AT_TerminateCall". Wk51 regression error report on unapproved and	F F F F F F F	3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0	5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0	T1s040719 T1s050063 T1s050062 T1s050040 T1s050058 T1s050052 T1s050051 T1s050053 T1s050050 T1s050048 T1s050043 T1s050043 T1s050041
TP-27	TP-050040	1212 1213 1214 1215 1216 1217 1218 1219 1220 1221 1222 1223 1224 1225	Summary of regression errors in the wk04 ATS Summary of regression errors in the wk04 ATS. Correction to RRC P2 TC 8.4.1.7 Summary of regression errors in the wk04 ATS. Summary of regression errors in the wk04 ATS. Summary of regression errors in the wk04 ATS. Correction to approved package 4 NAS Test case 12_6_1_3_3 Correction to Approved RRC Package 3 TC 8.4.1.38 Correction to Approved RRC Package 3 TC 9.4.7 Correction to Approved RRC Package 2 TC 8.3.7.2 / 8.3.7.3 Correction to Approved RRC Package 3 TC 8.4.1.36 Correction to Approved IR_U Package 2 test case 6.2.2.1 Correction to Approved IR_U Package 4 Test Case 8.3.7.12 Correction to test step "ts_AT_TerminateCall".	F F F F F F	3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0	5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0	T1s050062 T1s050040 T1s050061 T1s050058 T1s050052 T1s050051 T1s050053 T1s050050 T1s050048 T1s050042 T1s050043
TP-27	TP-050040	1213 1214 1215 1216 1217 1218 1219 1220 1221 1222 1223 1224 1225	Summary of regression errors in the wk04 ATS. Correction to RRC P2 TC 8.4.1.7 Summary of regression errors in the wk04 ATS. Summary of regression errors in the wk04 ATS. Summary of regression errors in the wk04 ATS. Correction to approved package 4 NAS Test case 12_6_1_3_3 Correction to Approved RRC Package 3 TC 8.4.1.38 Correction to Approved RRC Package 3 TC 9.4.7 Correction to Approved RRC Package 2 TC 8.3.7.2 / 8.3.7.3 Correction to Approved RRC Package 3 TC 8.4.1.36 Correction to Approved IR_U Package 2 test case 6.2.2.1 Correction to Approved IR_U Package 4 Test Case 8.3.7.12 Correction to test step "ts_AT_TerminateCall".	F F F F F F	3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0	5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0	T1s050040 T1s050061 T1s050058 T1s050052 T1s050051 T1s050053 T1s050050 T1s050048 T1s050042 T1s050043
TP-27	TP-050040	1214 1215 1216 1217 1218 1219 1220 1221 1222 1223 1224 1225	Summary of regression errors in the wk04 ATS. Summary of regression errors in the wk04 ATS. Correction to approved package 4 NAS Test case 12_6_1_3_3 Correction to Approved RRC Package 3 TC 8.4.1.38 Correction to Approved NAS Package 3 TC 9.4.7 Correction to Approved RRC Package 2 TC 8.3.7.2 / 8.3.7.3 Correction to Approved RRC Package 3 TC 8.4.1.36 Correction to Approved IR_U Package 2 test case 6.2.2.1 Correction to Approved IR_U Package 4 Test Case 8.3.7.12 Correction to test step "ts_AT_TerminateCall".	F F F F F F	3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0	5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0	T1s050061 T1s050058 T1s050052 T1s050051 T1s050053 T1s050050 T1s050048 T1s050042 T1s050043
TP-27	TP-050040	1215 1216 1217 1218 1219 1220 1221 1222 1223 1224 1225	Summary of regression errors in the wk04 ATS. Correction to approved package 4 NAS Test case 12_6_1_3_3 Correction to Approved RRC Package 3 TC 8.4.1.38 Correction to Approved NAS Package 3 TC 9.4.7 Correction to Approved RRC Package 2 TC 8.3.7.2 / 8.3.7.3 Correction to Approved RRC Package 3 TC 8.4.1.36 Correction to Approved IR_U Package 2 test case 6.2.2.1 Correction to Approved IR_U Package 4 Test Case 8.3.7.12 Correction to test step "ts_AT_TerminateCall".	F F F F F	3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0	5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0	T1s050058 T1s050052 T1s050051 T1s050053 T1s050050 T1s050048 T1s050042 T1s050043
TP-27	TP-050040	1216 1217 1218 1219 1220 1221 1222 1223 1224 1225	Correction to approved package 4 NAS Test case 12_6_1_3_3 Correction to Approved RRC Package 3 TC 8.4.1.38 Correction to Approved NAS Package 3 TC 9.4.7 Correction to Approved RRC Package 2 TC 8.3.7.2 / 8.3.7.3 Correction to Approved RRC Package 3 TC 8.4.1.36 Correction to Approved IR_U Package 2 test case 6.2.2.1 Correction to Approved IR_U Package 4 Test Case 8.3.7.12 Correction to test step "ts_AT_TerminateCall".	F F F F F	3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0	5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0	T1s050052 T1s050051 T1s050053 T1s050050 T1s050048 T1s050042 T1s050043
TP-27	TP-050040	1217 1218 1219 1220 1221 1222 1223 1224 1225	12_6_1_3_3 Correction to Approved RRC Package 3 TC 8.4.1.38 Correction to Approved NAS Package 3 TC 9.4.7 Correction to Approved RRC Package 2 TC 8.3.7.2 / 8.3.7.3 Correction to Approved RRC Package 3 TC 8.4.1.36 Correction to Approved IR_U Package 2 test case 6.2.2.1 Correction to Approved IR_U Package 4 Test Case 8.3.7.12 Correction to test step "ts_AT_TerminateCall".	F F F F	3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0	5.0.0 5.0.0 5.0.0 5.0.0 5.0.0 5.0.0	T1s050051 T1s050053 T1s050050 T1s050048 T1s050042 T1s050043
TP-27	TP-050040	1218 1219 1220 1221 1222 1223 1224 1225	Correction to Approved NAS Package 3 TC 9.4.7 Correction to Approved RRC Package 2 TC 8.3.7.2 / 8.3.7.3 Correction to Approved RRC Package 3 TC 8.4.1.36 Correction to Approved IR_U Package 2 test case 6.2.2.1 Correction to Approved IR_U Package 4 Test Case 8.3.7.12 Correction to test step "ts_AT_TerminateCall".	F F F F	3.8.0 3.8.0 3.8.0 3.8.0 3.8.0 3.8.0	5.0.0 5.0.0 5.0.0 5.0.0 5.0.0	T1s050053 T1s050050 T1s050048 T1s050042 T1s050043
TP-27	TP-050040	1219 1220 1221 1222 1223 1224 1225	Correction to Approved RRC Package 2 TC 8.3.7.2 / 8.3.7.3 Correction to Approved RRC Package 3 TC 8.4.1.36 Correction to Approved IR_U Package 2 test case 6.2.2.1 Correction to Approved IR_U Package 4 Test Case 8.3.7.12 Correction to test step "ts_AT_TerminateCall".	F F F	3.8.0 3.8.0 3.8.0 3.8.0	5.0.0 5.0.0 5.0.0 5.0.0	T1s050050 T1s050048 T1s050042 T1s050043
TP-27 TP-27 TP-27 TP-27 TP-27 TP-27 TP-27 TP-27 TP-27	TP-050040 TP-050040 TP-050040 TP-050040 TP-050040 TP-050040 TP-050040 TP-050040	1220 1221 1222 1223 1224 1225	8.3.7.3 Correction to Approved RRC Package 3 TC 8.4.1.36 Correction to Approved IR_U Package 2 test case 6.2.2.1 Correction to Approved IR_U Package 4 Test Case 8.3.7.12 Correction to test step "ts_AT_TerminateCall".	F F F	3.8.0 3.8.0 3.8.0	5.0.0 5.0.0 5.0.0	T1s050048 T1s050042 T1s050043
TP-27 TP-27 TP-27 TP-27 TP-27 TP-27 TP-27 TP-27	TP-050040 TP-050040 TP-050040 TP-050040 TP-050040 TP-050040 TP-050040	1221 1222 1223 1224 1225	Correction to Approved IR_U Package 2 test case 6.2.2.1 Correction to Approved IR_U Package 4 Test Case 8.3.7.12 Correction to test step "ts_AT_TerminateCall".	F F	3.8.0 3.8.0 3.8.0	5.0.0	T1s050042 T1s050043
TP-27 TP-27 TP-27 TP-27 TP-27 TP-27 TP-27	TP-050040 TP-050040 TP-050040 TP-050040 TP-050040 TP-050040	1222 1223 1224 1225	6.2.2.1 Correction to Approved IR_U Package 4 Test Case 8.3.7.12 Correction to test step "ts_AT_TerminateCall".	F F	3.8.0	5.0.0	T1s050043
TP-27 TP-27 TP-27 TP-27 TP-27	TP-050040 TP-050040 TP-050040 TP-050040 TP-050040	1223 1224 1225	8.3.7.12 Correction to test step "ts_AT_TerminateCall".	F	3.8.0		
TP-27 TP-27 TP-27 TP-27	TP-050040 TP-050040 TP-050040 TP-050040	1224 1225				5.0.0	T1s050041
TP-27 TP-27 TP-27	TP-050040 TP-050040 TP-050040	1225	Wk51 regression error report on unapproved and				
TP-27 TP-27	TP-050040 TP-050040		approved Idlemode testcases 6.1.2.x	F	3.8.0	5.0.0	T1s050027
TP-27	TP-050040	1226	Correction to approved package 3 NAS Test case 9 4 7	F	3.8.0	5.0.0	T1s050030
TP-27	TP-050040	11270	Summary of regression errors in the wk51 ATS.	F	3.8.0	5.0.0	T1s050028
		1227	Correction to RRC P1 TC 8.4.1.3	F	3.8.0	5.0.0	T1s050020
TP-27		1228	Correction to RRC P2 TC 8.3.1.22 for removing check of "FOR" field value from ROUTING AREA UPDATING REQUEST message.		3.8.0	5.0.0	T1s050021
TP-27	TP-050040	1229	Correction to Package 4 NAS test case 12.9.14	F	3.8.0	5.0.0	T1s050022
TP-27	TP-050040	1230	Summary of regression errors in the wk51 ATS.	F	3.8.0	5.0.0	T1s050033
TP-27	TP-050040	1231	Correction to 34.123-3, section 16, SMS test cases regarding Validity Period Formats	F	3.8.0	5.0.0	T1s050029
TP-27	TP-050040	1232	Additional Corrections required for 14.4.2.2 test cases in the RAB ATS.	F	3.8.0	5.0.0	T1s050017
TP-27	TP-050040	1233	Revised corrections to approved IR_U test cases 6_2_1_1, 6_2_1_7 and 6_2_1_8.	F	3.8.0	5.0.0	T1s050012
TP-27	TP-050040	1234		F	3.8.0	5.0.0	T1s040801
TP-27	TP-050040	1235	Correction to RRC P1 TC 8.4.1.5	F	3.8.0	5.0.0	T1s040797
	TP-050040	1236	Additional Corrections Required for the wk47 ATS	F	3.8.0	5.0.0	T1s040765
	TP-050040	1237	Correction to Package 4 NAS test case 12.2.1.5a Proc1	F	3.8.0	5.0.0	T1s040773
TP-27	TP-050040	1238	Summary of regression errors in the wk49 ATS.	F	3.8.0	5.0.0	T1s040790
	TP-050040	1239	Summary of regression errors in wk49 ATS.	F	3.8.0	5.0.0	T1s040789
	TP-050040	1240		F	3.8.0	5.0.0	T1s040788
	TP-050040	1241		F	3.8.0	5.0.0	T1s040787
TP-27	TP-050040	1242		F	3.8.0	5.0.0	T1s040786
TP-27	TP-050040	1243	Correction to SIB1 contents for approved RRC Idle Mode and InterRAT test cases.	F	3.8.0	5.0.0	T1s040774
TP-27	TP-050040	1244	Correction to Package 4 NAS test cases 12.4.3.4.	F	3.8.0	5.0.0	T1s040781
	TP-050040	1245	Corrections to RRC Package 3 TC 8.4.1.26 to change the Downlink Power level settings of Cell A at Time Instant 'T1'.		3.8.0	5.0.0	T1s040782
TP-27	TP-050040	1246		F	3.8.0	5.0.0	T1s040783
TP-27	TP-050040	1247	Correction to RRC P1 TC 8.4.1.5 (Revision of T1s040739)	F	3.8.0	5.0.0	T1s040770
TP-27	TP-050040	1248	Corrections required to rlc_SizeIndex in the RAB ATS	F	3.8.0	5.0.0	T1s040772
TP-27	TP-050040	1249	Corrections to RRC 8.3.2.x for Special LI	F	3.8.0	5.0.0	T1s040769
	TP-050040	1250	Summary of regression errors in the wk47 ATS.	F.	3.8.0	5.0.0	T1s040768
	TP-050040	1251	Summary of regression errors in the wk47 ATS.	F.	3.8.0	5.0.0	T1s040760
	TP-050040	1252	Correction to Package 2 RRC test case 8.3.2.11 to increase the wait time while checking that UE does not send URA Update.	F	3.8.0	5.0.0	T1s040752
TP-27	TP-050040	1253	Correction to RRC Test Case 8.3.1.22.	F	3.8.0	5.0.0	T1s040753

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TP-27	TP-050040	1254		Correction to approved package 2 NAS Test case 9.4.2.3	F	3.8.0	5.0.0	T1s040761
TP-27	TP-050040	1255		Corrections to RRC Package 1 TC 8.3.1.1 to add a delay before SS reconfigures MAC according to the new C-RNTI or U-RNTI assigned to UE.	F	3.8.0	5.0.0	T1s040762
TP-27	TP-050040	1256		Summary of regression errors in the wk47 ATS.	F	3.8.0	5.0.0	T1s040750
TP-27	TP-050040	1257		Corrections Required for the wk47 ATS	F	3.8.0	5.0.0	T1s040758
TP-27	TP-050040	1258		Summary of regression errors in IR_U wk47 ATS.	F	3.8.0	5.0.0	T1s040754
TP-27	TP-050040	1259		Correction to package 1 test case 8.3.4.3.	F	3.8.0	5.0.0	T1s040742
TP-27	TP-050040	1260		Correction to approved package 4 NAS Test cases 12.2.1.6 proc1, 12.2.1.6 proc2 and 12.9.8	F	3.8.0	5.0.0	T1s040745
TP-27	TP-050037	1261	-	Add new verified TTCN test cases CR to 34.123-3 (prose) in Annex A	F	3.8.0	5.0.0	-
TP-27	TP-050036	1263	-	Corrections Required for "Combinations on SCCPCH" configurations.	F	3.8.0	5.0.0	T1-050201r3
TP-27	TP-050036	1264	-	Introduce ASP for HSDPA	В	3.8.0	5.0.0	T1-050036
TP-27	TP-050036	1265	<u> </u>	Introduce ASP for LCR TDD	В	3.8.0	5.0.0	T1-050037
TP-27	TP-050036	1266	-	Replacement of 34.123-3 Release 99 by a pointer to the newly created Release 5 version	F	3.8.0	3.9.0	T1-050250
TP-27	TP-050036	1267	-	Corrections of encoding rules and postambles	F	3.8.0	5.0.0	T1-050282
TP-27	TP-050036	1268	-	Introduce ASP for A-GPS	В	3.8.0	5.0.0	T1-050284
RP-28	RP-050365	1270	-	Addition of NAS WI 12 test case 12.3.2.7 to NAS ATS V5.0.0	В	5.0.0	5.1.0	R5s050128
RP-28	RP-050365	1271	-	Addition of WI-012 NAS test case 12.9.7a to NAS ATS V5.0.0	В	5.0.0	5.1.0	R5s050134
RP-28	RP-050365	1272	-	Addition of NAS WI 12 test case 12.9.9 to NAS ATS V3.8.0	В	5.0.0	5.1.0	R5s050080
RP-28	RP-050365	1273	-	Addition of WI-010 P3 RAB test case 14.2.43.1 to RAB ATS V5.0.0	В	5.0.0	5.1.0	R5s050100
RP-28	RP-050365	1274	-	Addition of WI-012 RAB test case 14.2.43.2 to RAB ATS V5.0.0	В	5.0.0	5.1.0	R5s050098
RP-28	RP-050365	1275	-	Addition of WI-012 RAB test case 14.2.58a to RAB ATS V5.0.0	В	5.0.0	5.1.0	R5s050096
RP-28	RP-050365	1276	-	Addition of WI-012 RLC test case 7.2.3.28 to RLC ATS V3.8.0	В	5.0.0	5.1.0	R5s050066
RP-28	RP-050365	1277	-	Addition of WI-012 RLC test case 7.2.3.32 to RLC ATS V3.8.0	В	5.0.0	5.1.0	R5s050068
RP-28	RP-050365	1278	-	Addition of WI-012 RLC test case 7.2.3.35 to RLC ATS V3.8.0	В	5.0.0	5.1.0	R5s050070
RP-28	RP-050365	1279	-	Addition of WI12 test case 8.1.1.9 to RRC ATS v5.0.0 (Revision of R5s050125)	В	5.0.0	5.1.0	R5s050141
RP-28	RP-050365	1280	-	Addition of WI12 test cases 8.1.2.11 to RRC ATS v3.8.0	В	5.0.0	5.1.0	R5s050074
RP-28	RP-050365	1281	-	Addition of RRC WI-012 test case 8.3.1.30 to RRC ATS V5.0.0	В	5.0.0	5.1.0	R5s050138
RP-28	RP-050365	1282	-	Addition of WI-012 test case 8.3.7.16 to IR_U ATS 3.8.0.	В	5.0.0	5.1.0	R5s050076
RP-28	RP-050365	1283	-	Regression changes on TC 8.3.9.5 - WK09	В	5.0.0	5.1.0	R5s050112
RP-28	RP-050365	1284	-	Addition of RRC WI-012 test case 8.4.1.6 to RRC ATS V5.0.0	В	5.0.0	5.1.0	R5s050132
RP-28	RP-050365	1285	-	Addition of WI-012 NAS test case 9.4.5.4.6 to NAS ATS V5.0.0	В	5.0.0	5.1.0	R5s050136
RP-28	RP-050365	1286	-	Addition of NAS P4 test case 12.4.1.4c Proc1 to NAS ATS V5.0.0	В	5.0.0	5.1.0	R5s050170
RP-28	RP-050365	1287	-	Revision and Addition of WI-10 (P2) test cases 6.2.2.2 to IR_U ATS v5.0.0	В	5.0.0	5.1.0	R5s050173
RP-28	RP-050281	1289	-	Summary of regression errors for IR_U_r3_wk17.	F	5.0.0	5.1.0	R5s050146
RP-28	RP-050281	1290	-	Correction to Approved RRC Package 4 TC 8.4.1.40	F	5.0.0	5.1.0	R5s050169
RP-28	RP-050281	1291	-	Correction of a missing LB entity in LB setup introduced in Rel-5 in the definition of CLOSE UE TEST LOOP	F	5.0.0	5.1.0	R5s050168
RP-28	RP-050281	1292	ļ-	Correction to approved testcase 8.2.2.4 and 8.2.4.4	F	5.0.0	5.1.0	R5s050165
RP-28	RP-050281	1293	-	Summary of additional regression errors in the wk17 ATS.	F	5.0.0	5.1.0	R5s050166
RP-28	RP-050281	1294	-	Correction to approved testcase 8.2.1.9	F	5.0.0	5.1.0	R5s050163
RP-28	RP-050281	1295	-	Correction in TTCN to support Band II UE for UE capability Information	F	5.0.0	5.1.0	R5s050167
RP-28	RP-050281	1296	-	Correction to value of periodic RA update timer IE in Attach Accept message	F	5.0.0	5.1.0	R5s050152
RP-28	RP-050281	1297	-	Correction to Order of AT commands used for initiation of PS call	F	5.0.0	5.1.0	R5s050153
	RP-050281	1298	+	Correction to approved testcase 8.1.7.1b	F	5.0.0	5.1.0	R5s050154

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RP-28	RP-050281	1299	-	Regression Error Report based on wk17ATS	F	5.0.0	5.1.0	R5s050164
RP-28	RP-050281	1300	-	Correction in TTCN to enable ciphering for 3G to 2G handover.	F	5.0.0	5.1.0	R5s050149
RP-28	RP-050281	1301	-	Correction to approved RRC testcases 8.1.3.3 and 8.1.3.4	F	5.0.0	5.1.0	R5s050148
RP-28	RP-050281	1302	-	Correction to GCF WI-10 test case 8.4.1.3	F	5.0.0	5.1.0	R5s050140
RP-28	RP-050281	1303	-	Corrections to WI-010 P3 RAB test cases 14.2.12, 14.2.16 & 14.2.17	F	5.0.0	5.1.0	R5s050127
RP-28	RP-050281	1304	-	Correction required for WI-010 P3 RAB Testcase 14.2.38c.	F	5.0.0	5.1.0	R5s050124
RP-28	RP-050281	1305	-	Correction to GCF Package 3 RRC test case 8.3.1.24	F	5.0.0	5.1.0	R5s050123
RP-28	RP-050281	1306	-	Summary of additional regression errors in the wk09 ATS.	F	5.0.0	5.1.0	R5s050116
RP-28	RP-050281	1307	-	Correction to approved RRC Package 4 TC 8.3.1.18	F	5.0.0	5.1.0	R5s050117
RP-28	RP-050281	1308	-	Correction to WI-12 Test Case 8.3.7.16	F	5.0.0	5.1.0	R5s050115
RP-28	RP-050282	1309	-	Correction to RRC P3 TC 8.3.2.13	F	5.0.0	5.1.0	R5s050113
RP-28	RP-050282	1310	-	Regression Error Report based on wk09 ATS	F	5.0.0	5.1.0	R5s050114
RP-28	RP-050282	1311	<u> </u>	Summary of regression errors for IR_U_wk09.	F	5.0.0	5.1.0	R5s050110
RP-28	RP-050282	1312	-	Correction to RRC P2 TC 8.3.1.21	F	5.0.0	5.1.0	R5s050111
RP-28	RP-050282	1313	-		F	5.0.0	5.1.0	R5s050109
RP-28	RP-050283	1314	<u> </u> -	Summary of regression errors in the wk09 ATS.	F	5.0.0	5.1.0	R5s050106
RP-28	RP-050282	1315	-	Correction for the MM test step "ts_GMM_RAU_AcceptEPLMN"	F	5.0.0	5.1.0	R5s050105
RP-28	RP-050282	1316	-	Correction to SMS Test Suite for AT Commands	F	5.0.0	5.1.0	R5s050104
RP-28	RP-050282	1317	-	Changes required to support Release 5	F	5.0.0	5.1.0	R5s050095
RP-28	RP-050282	1318	-	Correction to approved package WI-12 NAS Test case 9_5_7_2	F	5.0.0	5.1.0	R5s050103
RP-28	RP-050283	1319	<u> </u>	Correction to approved testcase 8.1.10.1	F	5.0.0	5.1.0	R5s050102
RP-28	RP-050282	1320	<u> </u>	Handling of L2 Acknowledgement on GERAN side.	F	5.0.0	5.1.0	R5s050094
RP-28	RP-050282	1321	-	Correction to Approved RRC Package 4 TC 8.3.1.18	F	5.0.0	5.1.0	R5s050093
RP-28	RP-050282	1322	-	Correction to IR_U P4 Approved test case 8.3.11.4	F	5.0.0	5.1.0	R5s050091
RP-28	RP-050282	1323	-	Summary of iWD_07 regression test errors	F	5.0.0	5.1.0	R5s050078
RP-28	RP-050282	1324	-	Corrections to section 16 SMS test cases to improve AT command handling	F	5.0.0	5.1.0	R5s050090
RP-28	RP-050282	1325	-	Correction to approved GCF P4 test cases 8.1.7.1c	F	5.0.0	5.1.0	R5s050086
RP-28	RP-050282	1326	-	Summary of regression errors in the wk07 ATS.	F	5.0.0	5.1.0	R5s050088
RP-28	RP-050282	1327	-	Correction to approved NAS WI 12 test case 12.4.1.5.	F	5.0.0	5.1.0	R5s050083
RP-28	RP-050282	1328	-	Correction to approved GCF P4 test cases 8.1.7.1d	F	5.0.0	5.1.0	R5s050087
RP-28	RP-050282	1329	-	Correction to approved package 2 NAS Test case 9_5_2	F	5.0.0	5.1.0	R5s050082
RP-28	RP-050282	1330	-	Correction to RRC P1 TC 8.4.1.1, 8.4.1.3 and P3 TC 8.4.1.29	F	5.0.0	5.1.0	R5s050065
RP-28	RP-050365	1331	-	Revision of RRC WI-14 test case 8.2.3.30 to RRC ATS v5.0.0	В	5.0.0	5.1.0	R5s050179
RP-28	RP-050365	1332	-	Addition of RRC WI-014 test case 8.2.4.36 to RRC ATS V5.0.0 (Revision of R5s050161)	В	5.0.0	5.1.0	R5s050199
RP-28	RP-050366	1333	1	Add new verified and e-mail approved TTCN test cases in the TC lists in 34.123-3 (prose), Annex A	F	5.0.0	5.1.0	-
RP-28	RP-050278	1334	-	Correction to specification version references	F	5.0.0	5.1.0	R5-050639
RP-29	RP-050527	1334	=	Addition of WI-10 NAS test case 12.4.2.4 to NAS ATS V5.1.0	В	5.1.0	5.2.0	R5s050295
RP-28	RP-050278	1335	-	Modifying AT Commands, ASPs, TSOs and PIXITs	F	5.0.0	5.1.0	R5-050955
RP-29	RP-050527	1335	-	Addition of WI12 test case 8.2.1.24 to RRC ATS V5.1.0	В	5.1.0	5.2.0	R5s050259
RP-28	RP-050278	1336	-	HSDPA ASP Modification	F	5.0.0	5.1.0	R5-050975
RP-29	RP-050527	1336	-	Addition of WI12 test case 8.2.1.34 to RRC ATS V5.1.0	В	5.1.0	5.2.0	R5s050261
RP-28	RP-050278	1337	<u> -</u>	Modifying G_L2_SYSINFO_REQ ASP	F	5.0.0	5.1.0	R5-050980
RP-29	RP-050527	1337	<u> -</u>	Addition of RRC WI-012 test case 8.2.1.33 to RRC	В	5.1.0	5.2.0	R5s050242
RP-28	RP-050278	1338	_	ATS V5.1.0 CR to 34.123-3 Rel-5: Addition of a new ASP required		5.0.0	5.1.0	R5-050983
RP-29	RP-050527	1338		for test case tc_8_1_7_1d Addition of NAS WI-012 test case 12.2.1.11 to NAS	В	5.1.0	5.2.0	R5s050236
RP-29	RP-050527	1339		ATS V5.0.0 Addition of WI-10 RRC test case 8.4.1.14 to RRC	В	5.1.0	5.2.0	R5s050236
			Ī	ATS V5.0.0	В			
RP-29	RP-050527	1340	-	Addition of RRC WI-14 test case 8.2.6.42 to RRC ATS v5.0.0		5.1.0	5.2.0	R5s050225
RP-29	RP-050527	1341	-	Addition of WI-010 (P4) test case 8.3.9.3 to IR_U ATS V5.0.0		5.1.0	5.2.0	R5s050219
RP-29	RP-050527	1342	<u> -</u>	Addition of RRC WI-010 (P2) test case 8.2.4.1 to	В	5.1.0	5.2.0	R5s050210

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				RRC ATS V5.0.0				
RP-29	RP-050527	1343	-	Addition of RRC WI-014 test case 8.3.1.32 to RRC ATS V5.0.0	В	5.1.0	5.2.0	R5s050217
RP-29	RP-050527	1344	-	Addition of RRC WI-014 test case 8.2.1.28 to RRC ATS V5.0.0	В	5.1.0	5.2.0	R5s050212
RP-29	RP-050527	1345	-	Addition of RRC WI-14 test case 8.2.1.32 to RRC ATS v5.0.0	В	5.1.0	5.2.0	R5s050206
RP-29	RP-050527	1346	-	Addition of RRC WI-14 test case 8.2.1.31 to RRC ATS v5.0.0	В	5.1.0	5.2.0	R5s050204
RP-29	RP-050527	1347	-	Addition of RRC WI-014 test case 8.2.2.38 to RRC	В	5.1.0	5.2.0	R5s050197
RP-29	RP-050527	1348	-	ATS V5.0.0 (Revision of R5s050157) Addition of WI-010 RRC test case 6.1.2.1 to RRC	В	5.1.0	5.2.0	R5s050189
RP-29	RP-050527	1349	-	ATS V5.0.0 Addition of RRC WI-14 test case 8.2.1.30 to RRC	В	5.1.0	5.2.0	R5s050184
RP-29	RP-050527	1350	-	ATS v5.0.0 Addition of RRC WI-10 test case 8.3.1.23 to RRC	В	5.1.0	5.2.0	R5s050175
RP-29	RP-050527	1351	-	ATS V5.0.0 Addition of RRC WI-14 test case 8.2.1.29 to RRC	В	5.1.0	5.2.0	R5s050182
RP-29	RP-050527	1352	-	ATS v5.0.0 Addition of WI-014 test case 8.3.1.34 to HS_ENH	В	5.1.0	5.2.0	R5s050347
RP-29	RP-050527	1353	-	ATS V5.1.0 Addition of WI14 test case 8.3.1.35 to HS_ENH ATS	В	5.1.0	5.2.0	R5s050321
RP-29	RP-050528	1354	-	V5.1.0 Addition of WI14 test case 8.2.6.40 to HS_ENH ATS	В	5.1.0	5.2.0	R5s050323
RP-29	RP-050528	1355	-	V5.1.0 Addition of WI-014 MAC test case 7.1.5.4 to	В	5.1.0	5.2.0	R5s050318
RP-29	RP-050528	1356	-	HS_ENH ATS V5.1.0 Addition of WI14 test case 7.1.5.3 to HS_ENH ATS	В	5.1.0	5.2.0	R5s050315
RP-29	RP-050528	1357	<u> </u>	V5.1.0 Revision (of R5s0500248) to introduce test case	В	5.1.0	5.2.0	R5s050339
RP-29	RP-050528	1358	<u> </u>	8_2_2_40 based on wk31 ATS	В	5.1.0	5.2.0	R5s050339
			<u> </u>	Revision (of R5s050253) to introduce test case 8_3_1_33 based on wk31 ATS				
RP-29	RP-050528	1359	-	Revision (of R5s050250) to introduce test case 14_6_1 based on wk31 ATS	В	5.1.0	5.2.0	R5s050345
RP-29	RP-050528	1360	-	Addition of WI14 test case 7.1.5.5 to HS_ENH ATS V5.1.0 (Revision of R5s050276)	В	5.1.0	5.2.0	R5s050313
RP-29	RP-050528	1361	-	Addition of WI14 test case 7.1.5.1 to HS_ENH ATS V5.1.0 (Revision of R5s050257)	В	5.1.0	5.2.0	R5s050311
RP-29	RP-050528	1362	-	Addition of WI-014 test case 8.2.1.27 to HS_ENH ATS V5.1.0 (Revision of CR R5s050263)	В	5.1.0	5.2.0	R5s050307
RP-29	RP-050528	1363	-	Addition of WI-014 test case 8.2.6.49 to HS_ENH ATS V5.1.0 (Revision of R5s050265)	В	5.1.0	5.2.0	R5s050309
RP-29	RP-050528	1364	-	Re-submission of WI-014 test case 8.3.11.9 to HS_ENH ATS V5.1.0. (Revision of R5s050150).	В	5.1.0	5.2.0	R5s050349
RP-29	RP-050528	1365	-	Addition of WI-014 test case 8.2.2.36 to HS_ENH ATS V5.1.0 (Revision of CR R5s050267)	В	5.1.0	5.2.0	R5s050360
RP-29	RP-050529	1366	-	Correction required in HSDPA constraint cbr_108_RRC_ConnReq_r5	F	5.1.0	5.2.0	R5s050351
RP-29	RP-050529	1367	-	Correction to approved WI-010 MM Test Cases 9_4_2_2_1 and 9_4_2_2_2	F	5.1.0	5.2.0	R5s050337
RP-29	RP-050529	1368	-	Corrections to test step ts_C4_CheckCellPCH and ts_C4_CheckCellPCH_r5	F	5.1.0	5.2.0	R5s050326
RP-29	RP-050529	1369	-	Correction to GCF P1(WI-10) approved RRC test	F	5.1.0	5.2.0	R5s050320
RP-29	RP-050529	1370	-	case 8.1.1.2 Correction required in HSDPA step	F	5.1.0	5.2.0	R5s050317
RP-29	RP-050529	1371	-	ts_RRC_RAB_EstPS_MO_P25 Upgrade HSENH ATS to full R5	F	5.1.0	5.2.0	R5s050294
RP-29	RP-050529	1372	-	Correction to GCF approved RRC test case 8.3.1.18	F	5.1.0	5.2.0	R5s050293
RP-29	RP-050529	1373		Correction asn.1 calculated values.	F	5.1.0	5.2.0	R5s050255
RP-29	RP-050529	1374	-	Corrections to teststep ts_C5_CheckURA_PCH	F	5.1.0	5.2.0	R5s050280
RP-29	RP-050529	1375		Correction to approved testcases 8.3.1.5 and 8.3.1.6	F	5.1.0	5.2.0	R5s050287
RP-29	RP-050529	1376		Correction to Inter-RAT Test cases	F	5.1.0	5.2.0	R5s050288
RP-29	RP-050529	1377		Correction to the SMS Test Case 16.1.10 and 16.2.10		5.1.0	5.2.0	R5s050291
RP-29	RP-050529	1378	-	Summary of regression errors in the wk27 ATS.	F	5.1.0	5.2.0	R5s050292
RP-29	RP-050529	1379		Correction to test step ts_CRLC_DL_CipherCfgRB	F	5.1.0	5.2.0	R5s050290
RP-29	RP-050529	1380	-	Correction to GCF WI-12 approved NAS test case	F	5.1.0	5.2.0	R5s050281
RP-29	RP-050529	1381	-	9.4.5.4.6 Correction to GCF WI-10 approved IR_U test case	F	5.1.0	5.2.0	R5s050289
				8.4.1.31				
RP-29	RP-050529	1382		Corrections to Approved WI10 test case 9.4.5.2	F	5.1.0	5.2.0	R5s050282
RP-29	RP-050529	1383	-	Correction to GCF WI-10 test case 8.4.1.5	F	5.1.0	5.2.0	R5s050234

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RP-29	RP-050529	1384	-	Correction to the RRC test case 8.4.1.14	F	5.1.0	5.2.0	R5s050278
RP-29	RP-050529	1385	-	Corrections to teststep ts_HO_SS_ReconfDCH_HS_ToFACH used for WI- 14 Test Cases	F	5.1.0	5.2.0	R5s050279
RP-29	RP-050530	1386	-	Correction to 8_1_x series approved testcases	F	5.1.0	5.2.0	R5s050271
RP-29	RP-050530	1387	-	Correction to test step ts_RRC_ReceiveRB_SetupCmpl to handle IE 'Start' for the ciphering path	F	5.1.0	5.2.0	R5s050272
RP-29	RP-050530	1388	-	Correction to approved Inter-RAT IR_U testcase 8.3.7.13	F	5.1.0	5.2.0	R5s050273
RP-29	RP-050530	1389	-	Correction to approved testcase 8.2.4.1	F	5.1.0	5.2.0	R5s050274
RP-29	RP-050530	1390	-	Correction required for WI-010 P4 RRC Testcase 6.1.2.9.	F	5.1.0	5.2.0	R5s050275
RP-29	RP-050530	1391	-	Correction to GCF WI-12 approved RRC test case 8.3.1.30, 8.4.1.6 and NAS test case 12.3.2.7	F	5.1.0	5.2.0	R5s050270
RP-29	RP-050530	1392	-	Correction to Approved RRC Package 4 TC 8.4.1.33	F	5.1.0	5.2.0	R5s050269
RP-29	RP-050530	1393	-	Guard timer setting needs to be longer in test case 9.4.2.4 Procedure 2.	F	5.1.0	5.2.0	R5s050252
RP-29	RP-050530	1394	-	Corrections to WI-012 approved testcases 8.2.2.9 & 8.2.6.12	F	5.1.0	5.2.0	R5s050246
RP-29	RP-050530	1395	-	Corrections to WI-014 approved testcases 8.2.1.28, 8.2.4.36 & 8.2.1.30	F	5.1.0	5.2.0	R5s050247
RP-29	RP-050530	1396	-	Correction in Approved Test Case 12.2.2.1 of NAS_wk07.mp in iWD-TVB2003-03_D05wk07.zip	F	5.1.0	5.2.0	R5s050245
RP-29	RP-050530	1397	-	Correction to GCF WI-12 approved RRC test case 8.1.6.3	F	5.1.0	5.2.0	R5s050233
RP-29	RP-050530	1398	-	Multiple PICs definitions	F	5.1.0	5.2.0	R5s050241
RP-29	RP-050530	1399	-	ASN.1 changes required for introduction of band V & band VI	F	5.1.0	5.2.0	R5s050215
RP-29	RP-050530	1400	-	Summary of regression errors in the wk21 IR_U and IR_G ATS.	F	5.1.0	5.2.0	R5s050240
RP-29	RP-050530	1401	-	Correction to GCF WI-10 and WI-12 IR_U and IR_G test cases	F	5.1.0	5.2.0	R5s050239
RP-29	RP-050530	1402	-	Correction to IdleMode P1 TC 6.1.2.1	F	5.1.0	5.2.0	R5s050238
RP-29	RP-050530	1403	-	Summary of regression errors in the wk21 IR_U ATS.	F	5.1.0	5.2.0	R5s050230
RP-29	RP-050530	1404	-	Correction to GCF WI-10 test case 8.3.1.1	F	5.1.0	5.2.0	R5s050224
RP-29	RP-050530	1405	-	Correction to approved WI-010 RRC Test case 6_1_2_1	F	5.1.0	5.2.0	R5s050221
RP-29	RP-050531	1406	-	Correction to approved WI-010 RRC Test case 6_1_2_9	F	5.1.0	5.2.0	R5s050227
RP-29	RP-050531	1407	-	Correction to GCF WI-10 test case 8.2.1.10, 8.3.4.1, 8.3.4.2, 12.4.2.5a Proc 2	F	5.1.0	5.2.0	R5s050144
RP-29	RP-050531	1408	-	Correction to WI 12 approved testcase 8.3.1.30	F	5.1.0	5.2.0	R5s050222
RP-29 RP-29	RP-050531 RP-050531	1409 1410	-	Correction to approved testcase 8.2.6.19 and 8.2.6.20 Correction to GCF high priority MAC test case	F	5.1.0 5.1.0	5.2.0 5.2.0	R5s050223 R5s050214
RP-29	RP-050531	1411		7.1.2.4a	F	5.1.0	F 0 0	DE-050000
RP-29	RP-050531	1411	-	Correction to approved testcase 14.2.51b.1 Correction to approved testcase 8.3.7.12	F	5.1.0	5.2.0 5.2.0	R5s050209 R5s050203
RP-29	RP-050531	1413	-	Correction to approved testcase 6.3.7.12 Correction to GCF high priority NAS test case	F	5.1.0	5.2.0	R5s050203
RP-29	RP-050531	1414	_	12.4.1.4b Regression Error Report based on wk19ATS	F	5.1.0	5.2.0	R5s050202
RP-29	RP-050531	1415	-	Summary of regression errors in the wk19 ATS.	F	5.1.0	5.2.0	R5s050196
RP-29	RP-050531	1416	-	Correction to approved testcase 14.2.58	F	5.1.0	5.2.0	R5s050194
RP-29	RP-050531	1417	-	Correction to WI-12 test case 12.9.7a	F	5.1.0	5.2.0	R5s050195
RP-29	RP-050531	1418	-	Summary of regression errors in the wk19 ATS.	F	5.1.0	5.2.0	R5s050186
RP-29	RP-050531	1419	-	Correction to IE 'radioPrioTOM8' in Attach Accept message.	F	5.1.0	5.2.0	R5s050193
RP-29	RP-050531	1420		Correction to softhandover test cases in RRC ATS v5.0.0	F	5.1.0	5.2.0	R5s050191
RP-29	RP-050531	1421		Correction to RRC and RAB ATS v5.0.0 – regression errors	F	5.1.0	5.2.0	R5s050192
RP-29	RP-050531	1422		Correction of syntax error in approved test cases	F	5.1.0	5.2.0	R5s050178
RP-29	RP-050531	1423	-	Correction to the approved IR_U test cases 8.4.1.33, 8.4.1.34, 8.4.1.35, 8.4.1.36 and 8.4.1.40.	F	5.1.0	5.2.0	R5s050187
RP-29	RP-050531	1424	_	Correction to RRC Package 2 TC 8.4.1.23	F	5.1.0	5.2.0	R5s050188
RP-29	RP-050531	1425	-	Correction to RRC P4 TC 8.4.1.41	F	5.1.0	5.2.0	R5s050172
RP-29	RP-050532	1426	<u> -</u>	Correction to approved testcase 14.2.38c and 14.2.40	F	5.1.0	5.2.0	R5s050177
RP-29 RP-29	RP-050532 RP-050532	1427 1428	-		F F	5.1.0 5.1.0	5.2.0 5.2.0	R5s050354 R5s050327
RP-29	RP-050532	1429	-	on wk31 ATS Corrections to Approved test case 8_2_1_30 based	F	5.1.0	5.2.0	R5s050329
				on wk31 ATS		I	1	

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RP-29	RP-050532	1430	-	Corrections to Approved test case 8_2_1_31 based on wk31 ATS	F	5.1.0	5.2.0	R5s050331
RP-29	RP-050532	1431	-	Corrections to Approved test case 8_2_1_32 based on wk31 ATS	F	5.1.0	5.2.0	R5s050333
RP-29	RP-050532	1432	-	Corrections to Approved test case 8_2_6_42 based on wk31 ATS	F	5.1.0	5.2.0	R5s050335
RP-29	RP-050532	1433	-	Corrections to Approved test case 8_2_3_30 based on wk31 ATS	F	5.1.0	5.2.0	R5s050343
RP-29	RP-050532	1434	-	Corrections to Approved Testcase 8_2_1_28 based on wk31 ATS	F	5.1.0	5.2.0	R5s050297
RP-29	RP-050532	1435	-	Corrections to Approved Testcase 8_2_2_38 based on wk31 ATS	F	5.1.0	5.2.0	R5s050299
RP-29	RP-050532	1436	-	Corrections to Approved Testcase 8_2_3_30 based on wk31 ATS	F	5.1.0	5.2.0	R5s050301
RP-29	RP-050532	1437	-	Corrections to Approved Testcase 8_2_4_36 based on wk31 ATS	F	5.1.0	5.2.0	R5s050303
RP-29	RP-050532	1438	-	Corrections to Approved Testcase 8_3_1_32 based on wk31 ATS	F	5.1.0	5.2.0	R5s050305
RP-29	RP-050562	1439	-	Add new verified and e-mail agreed TTCN test cases in the TC lists in 34.123-3 (prose), Annex A.	F	5.1.0	5.2.0	-
RP-29	RP-050526	1440	-		F	5.1.0	5.2.0	R5-051510
RP-30	RP-050713	1441	-	CR to 34.123-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 34.123-3 (prose), Annex A	F	5.2.0	5.3.0	-
RP-30	RP-050766	1442	-	Addition of GCF WI-015 AGPS test case 17.2.4.7 to AGPS ATS V5.2.0	В	5.2.0	5.3.0	R5s050480
RP-30	RP-050766	1443	-	Addition of GCF WI-015 AGPS test case 17.2.4.6 to AGPS ATS V5.2.0	В	5.2.0	5.3.0	R5s050478
RP-30	RP-050766	1444	-		В	5.2.0	5.3.0	R5s050476
RP-30	RP-050766	1445	-	Addition of GCF WI-015 AGPS test case 17.2.4.3 to RLC ATS V5.1.0	В	5.2.0	5.3.0	R5s050419
RP-30	RP-050766	1446	-	Addition of GCF WI-015 AGPS test case 17.2.4.1 to RLC ATS V5.1.0	В	5.2.0	5.3.0	R5s050410
RP-30	RP-050768	1447	-	Addition of GCF WI-14/2 test case 8.2.3.32 to HS_ENH ATS V5.2.0 (Revision of R5s050451)	В	5.2.0	5.3.0	R5s050495
RP-30	RP-050768	1448	-	Addition of GCF WI-14/2 test case 8.2.3.34 to HS_ENH ATS V5.2.0	В	5.2.0	5.3.0	R5s050449
RP-30	RP-050768	1449	-	Addition of GCF WI-014 test case 8.2.2.41 to HS_ENH ATS V5.2.0 (Revision of R5s050455)	В	5.2.0	5.3.0	R5s050466
RP-30	RP-050768	1450	-	Addition of GCF WI-014 RAB test case 14.6.3a to HS_ENH ATS V5.2.0	В	5.2.0	5.3.0	R5s050464
RP-30	RP-050768	1451	-	Addition of GCF WI-014 RAB test case 14.6.3 to HS_ENH ATS V5.2.0	В	5.2.0	5.3.0	R5s050462
RP-30	RP-050768	1452	-	Addition of GCF WI-014 test case 8.3.4.9 to HS_ENH ATS V5.2.0	В	5.2.0	5.3.0	R5s050457
RP-30	RP-050768	1453	-	Addition of GCF WI-014 test case 8.2.3.31 to HS_ENH ATS V5.2.0	В	5.2.0	5.3.0	R5s050444
RP-30	RP-050768	1454	-	Addition of GCF WI-014 RAB test case 14.6.2 to HS_ENH ATS V5.1.0	В	5.2.0	5.3.0	R5s050424
RP-30	RP-050768	1455	-	Additional Changes to GCF WI-014 test case 8.3.1.37	В	5.2.0	5.3.0	R5s050421
RP-30	RP-050768	1456	-	Addition of GCFWI-014 test case 8.3.11.10 to RRC ATS V5.1.0	В	5.2.0	5.3.0	R5s050412
RP-30	RP-050768	1457	-	Addition of GCF WI-014 test case 8.2.3.35 to HS_ENH ATS V5.1.0	В	5.2.0	5.3.0	R5s050407
RP-30	RP-050768	1458	-	Addition of GCF WI-14/2 test case 8.2.6.46 to HS_ENH ATS V5.1.0	В	5.2.0	5.3.0	R5s050405
RP-30	RP-050768	1459	-	Addition of GCF WI-14/2 test case 8.2.6.41 to HS_ENH ATS V5.1.0	В	5.2.0	5.3.0	R5s050403
RP-30	RP-050768	1460	-	Addition of GCF WI-14/2 test case 8.3.1.36 to HS_ENH ATS V5.1.0	В	5.2.0	5.3.0	R5s050385
RP-30	RP-050768	1461	-	Addition of RRC GCF WI-14 test case 7.1.5.6 to RRC ATS v5.1.0	В	5.2.0	5.3.0	R5s050379
RP-30	RP-050775	1462	-	Addition of BMC GCF WI-10/3 test case 14.4.4 to RAB ATS V5.1.0	В	5.2.0	5.3.0	R5s050401
RP-30	RP-050775	1463	-	Revision of R5s050442 - Addition of GCF WI-10 Idle Mode Test Case 6.1.1.4 to RRC ATS 5.2.0	В	5.2.0	5.3.0	R5s050453
RP-30	RP-050775	1464	-		В	5.2.0	5.3.0	R5s050416
RP-30	RP-050775	1465	-	Addition of Cell Broadcast GCF WI-12 test case 16.3 to SMS ATS V5.1.0	В	5.2.0	5.3.0	R5s050399

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RP-30	RP-050775	1466	-	Addition of NAS GCF WI-10 P4 test case 12.9.12 to NAS ATS V5.1.0	В	5.2.0	5.3.0	R5s050395
RP-30	RP-050775	1467	-	Addition of NAS GCF WI-12 test case 9.4.2.4 proc 4 to NAS ATS V5.1.0	В	5.2.0	5.3.0	R5s050231
RP-30	RP-050778	1468	-	Addition of GCF WI-013 RRC test case 8.1.2.15 to HS ENH ATS V5.2.0	В	5.2.0	5.3.0	R5s050473
RP-30	RP-050778	1469	-	Addition of GCF WI-013 RRC test case 8.1.2.14 to HS_ENH ATS V5.2.0	В	5.2.0	5.3.0	R5s050471
RP-30	RP-050778	1470	-	Addition of GCF WI-013 test case 8.3.11.13 to HS_ENH_r5 ATS V5.2.0.	В	5.2.0	5.3.0	R5s050437
RP-30	RP-050778	1471	-	Addition of GCF WI-13 RRC test case 8.1.6.5 to HS ENH ATS V5.2.0	В	5.2.0	5.3.0	R5s050497
RP-30	RP-050778	1472	-	Addition of GCF WI-013 RRC test case 8.3.1.40 to HS_ENH ATS V5.2.0	В	5.2.0	5.3.0	R5s050500
RP-30	RP-050768	1473	=	Removal of use of deprecated alternative value in RRC Connection Release message (Cell DCH) in HS_ENH suite	F	5.2.0	5.3.0	R5s050487
RP-30	RP-050768	1474	=	Removal of use of deprecated alternative value in RRC Connection Setup message (Cell FACH) in HS ENH suite	F	5.2.0	5.3.0	R5s050489
RP-30	RP-050768	1475	-	Correction to GCF WI-14/2 HSDPA RRC test case 8.3.1.37	F	5.2.0	5.3.0	R5s050492
RP-30	RP-050768	1476	-	Additional changes required for addition of GCF WI- 014 test case 8.3.11.10 to RRC ATS V5.2.0.	F	5.2.0	5.3.0	R5s050460
RP-30	RP-050768	1477	-	Correction to GCF WI-14/2 testcase 8.3.1.36	F	5.2.0	5.3.0	R5s050439
RP-30	RP-050768	1478	-	Corrections to GCF WI-014/1 test cases 8.3.1.34	F	5.2.0	5.3.0	R5s050427
RP-30	RP-050768	1479	-	Correction to RRC HSDPA testcase 8.2.2.40	F	5.2.0	5.3.0	R5s050431
RP-30	RP-050773	1480	-	Removal of use of deprecated alternative value in RRC Connection Release message (Cell DCH) in all GCF WI-10 and WI-12 test suites	F	5.2.0	5.3.0	R5s050488
RP-30	RP-050773	1481	1-	Correction to GCF WI-12 RRC test case 8.4.1.6	F	5.2.0	5.3.0	R5s050486
RP-30	RP-050773	1482	-	Corrections to RLC test cases to add check for the PIXIT px_CipheringOnOff	F	5.2.0	5.3.0	R5s050485
RP-30	RP-050773	1483	-	Removal of use of deprecated alternative value in RRC Connection Setup message (Cell FACH) in all GCF WI-10 and WI-12 test suites	F	5.2.0	5.3.0	R5s050490
RP-30	RP-050773	1484	-	Correction to the GCF WI-10 NAS test case 12.2.1.2	F	5.2.0	5.3.0	R5s050491
RP-30	RP-050773	1485	-	Correction to GCF WI-10 MAC test case 7.1.2.3.1	F	5.2.0	5.3.0	R5s050494
RP-30	RP-050773	1486	-	Correction to GCF WI-10 Idle Mode Test Case 6.1.2.1	F	5.2.0	5.3.0	R5s050469
RP-30	RP-050773	1487	-	Corrections required to GCF WI-10 approved test case 8.3.1.18	F	5.2.0	5.3.0	R5s050448
RP-30	RP-050773	1488	-	Corrections required to GCF WI-14 approved HSDPA test cases		5.2.0	5.3.0	R5s050435
RP-30	RP-050773	1489	-	TTCN correction to RRC TC 8.2.4.1	F	5.2.0	5.3.0	R5s050436
RP-30	RP-050773	1490	-	Corrections required to GCF W-I10 approved test case 8.4.1.40	F	5.2.0	5.3.0	R5s050434
RP-30	RP-050773	1491	-	Correction to the NAS Test Case 12.9.7a	F	5.2.0	5.3.0	R5s050429
RP-30	RP-050773	1492	-	Correction to the IR_U Test Case 8.3.7.3	F	5.2.0	5.3.0	R5s050430
RP-30	RP-050773	1493	-	Correction to MultiRAB Test Cases	F	5.2.0	5.3.0	R5s050432
RP-30	RP-050773	1494	-	Correction to GCF WI-10/2 RRC test case 8.3.1.21	F	5.2.0	5.3.0	R5s050426
RP-30	RP-050773	1495	 	Summary of regression errors in the wk38 ATS	F	5.2.0	5.3.0	R5s050428
RP-30	RP-050773	1496	-	Summary of regression errors in wk38 of RRC ATS	F	5.2.0	5.3.0	R5s050414
RP-30	RP-050773	1497	-	Correction in TTCN for test case 7.2.3.19	F	5.2.0	5.3.0	R5s050415
RP-30 RP-30	RP-050773 RP-050773	1498 1499	-	Regression Error report based on wk36 ATS Summary of regression results for wk36 version of IR_U ATS V5.1.0	F F	5.2.0 5.2.0	5.3.0 5.3.0	R5s050409 R5s050384
RP-30	RP-050774	1500	-	Corrections required to GCF WI-10 approved test cases 6.2.1.7 and 6.2.1.8	F	5.2.0	5.3.0	R5s050394
RP-30	RP-050774	1501	-	Corrections required to GCF WI-10 approved test cases 8.3.7.5, 8.3.7.7 and 8.3.7.12	F	5.2.0	5.3.0	R5s050397
RP-30	RP-050774	1502	-	Correction to teststep ts_RRC_NAS_SessionActPS_MO_DCH_ToFACH.	F	5.2.0	5.3.0	R5s050390
RP-30	RP-050774	1503	-	Correction to GCF WI-10/4 RRC test case 8.1.3.9	F	5.2.0	5.3.0	R5s050378
RP-30	RP-050774	1504	-	Summary of regression errors in the wk36 ATS	F	5.2.0	5.3.0	R5s050391
RP-30	RP-050774	1505		Summary of regression errors in the wk36 IR_U ATS.	F	5.2.0	5.3.0	R5s050392
RP-30	RP-050774	1506	Ŀ	Correction to HS_ENH_wk36 – Regression errors	F	5.2.0	5.3.0	R5s050389
RP-30	RP-050774	1507	<u> - </u>	Correction to GCF WI-12 RRC test case 8.4.1.6	F	5.2.0	5.3.0	R5s050376
RP-30	RP-050774	1508	<u> - </u>	Correction to Inter-RAT IR_U test case 8.3.11.4	F	5.2.0	5.3.0	R5s050377
RP-30	RP-050774	1509		Correction to generic procedure C.1 (Idle mode check)	F	5.2.0	5.3.0	R5s050375
RP-30	RP-050774	1510	-	Summary of regression errors in the wk31 ATS	F	5.2.0	5.3.0	R5s050367
RP-30	RP-050774	1511	<u> -</u>	Correction to the test case 14.2.43.1	F	5.2.0	5.3.0	R5s050368

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RP-30	RP-050774	1512	-	Correction to the NAS Test Case 12.9.13	F	5.2.0	5.3.0	R5s050374
RP-30	RP-050774	1513	-		F	5.2.0	5.3.0	R5s050373
RP-30	RP-050774	1514	-	Corrections required for approved GCF WI-10 RRC test cases 8.3.1.21 and 8.3.2.11	F	5.2.0	5.3.0	R5s050369
RP-30	RP-050774	1515	-	Corrections required for approved GCF WI-10 NAS test cases 9.4.2.3 and 9.4.2.5	F	5.2.0	5.3.0	R5s050370
RP-30	RP-050774	1516	-		F	5.2.0	5.3.0	R5s050372
RP-30	RP-050774	1517	-	Correction to GCF WI-010 test case 6.1.2.1 for manual attach UE	F	5.2.0	5.3.0	R5s050366
RP-30	RP-050774	1518	-	Correction to agreed testcase 8.2.6.8	F	5.2.0	5.3.0	R5s050357
RP-30	RP-050774	1519	-	Correction to agreed IR_U_wk31 MRAT testcases 8.3.9.1 and 8.3.9.5	F	5.2.0	5.3.0	R5s050358
RP-30	RP-050775	1520	-	Correction to P1 NAS Test Case 11.3.1 for AT command confirmation	F	5.2.0	5.3.0	R5s050359
RP-30	RP-050775	1521	-	Correction of the NAS Test Case 12.9.14	F	5.2.0	5.3.0	R5s050362
RP-30	RP-050775	1522	-	Correction to the test step ts_RRC_ReceiveRB_RelCmpl	F	5.2.0	5.3.0	R5s050363
RP-30	RP-050775	1523	-	Corrections required for QOS constraint in R99 ATS	F	5.2.0	5.3.0	R5s050364
RP-30	RP-050775	1524	-	Corrections required for QOS constraint in HSDPA/Rel-5 enhancement ATS	F	5.2.0	5.3.0	R5s050365
RP-30	RP-050775	1525	-	Summary of regression errors in the wk42 ATS.	F	5.2.0	5.3.0	R5s050499
RP-30	RP-050775	1526	-	Correction to Approved RRC TC 8.3.11.1	F	5.2.0	5.3.0	R5s050459
RP-30	RP-050769	1527	-	Update PIXIT and TSO, clarifications of a TSO and an AT / MMI commands in 34.123-3	F	5.2.0	5.3.0	R5-052110
RP-30	RP-050775	1528	-	Correction to iWD_wk38 IR_U ATS	F	5.2.0	5.3.0	R5s050470
RP-31	RP-060158	1529	-	Addition of GCF WI-015 AGPS test case 17.2.2.1 to AGPS ATS V5.2.0	В	5.3.0	5.4.0	R5s050561
RP-31	RP-060158	1530	-	Addition of GCF WI-015 AGPS test case 17.2.2.2 to AGPS ATS V5.2.0	В	5.3.0	5.4.0	R5s050563
RP-31	RP-060158	1531	-	Addition of GCF WI-015 AGPS test case 17.2.2.3 to AGPS ATS V5.2.0	В	5.3.0	5.4.0	R5s050565
RP-31	RP-060158	1532	-	Addition of GCF WI-015 AGPS test case 17.2.2.4 to AGPS ATS V5.2.0	В	5.3.0	5.4.0	R5s050587
RP-31	RP-060158	1533	-	Addition of GCF WI-015 AGPS test case 17.2.3.2 to AGPS ATS V5.2.0	В	5.3.0	5.4.0	R5s050567
RP-31	RP-060158	1534	-	Addition of GCF WI-015 AGPS test case 17.2.3.3 to AGPS ATS V5.2.0	В	5.3.0	5.4.0	R5s050589
RP-31	RP-060158	1535	-	Addition of GCF WI-015 AGPS test case 17.2.3.4 to AGPS ATS V5.2.0	В	5.3.0	5.4.0	R5s050591
RP-31	RP-060158	1536	-	Addition of GCF WI-015 AGPS test case 17.2.3.8 to AGPS ATS V5.2.0	В	5.3.0	5.4.0	R5s050593
RP-31	RP-060158	1537	-	Addition of GCF WI-015 AGPS test case 17.2.3.9 to AGPS ATS V5.2.0	В	5.3.0	5.4.0	R5s050569
RP-31	RP-060158	1538	-	Addition of GCF WI-015 AGPS test case 17.2.4.2 to AGPS ATS V5.2.0	В	5.3.0	5.4.0	R5s050595
RP-31	RP-060158	1539	-	Addition of GCF WI-015 AGPS test case 17.2.4.4 to AGPS ATS V5.2.0	В	5.3.0	5.4.0	R5s050572
RP-31	RP-060158	1540	-	Addition of GCF WI-015 AGPS test case 17.2.4.5 to AGPS ATS V5.2.0	В	5.3.0	5.4.0	R5s050574
RP-31	RP-060158	1541	-	Addition of GCF WI-015 AGPS test case 17.2.4.8 to AGPS ATS V5.2.0	В	5.3.0	5.4.0	R5s050576
RP-31	RP-060158	1542	-	Addition of GCF WI-015 AGPS test case 17.2.4.9 to AGPS ATS V5.2.0	В	5.3.0	5.4.0	R5s050578
RP-31	RP-060148	1543	-	Addition of GCF WI-014 RAB test case 14.6.4 to HS_ENH ATS V5.3.0	В	5.3.0	5.4.0	R5s050604
RP-31	RP-060148	1544	-	Addition of GCF WI-014 RAB test case 14.6.4a to HS_ENH ATS V5.3.0	В	5.3.0	5.4.0	R5s050606
RP-31	RP-060148	1545	-	Addition of GCF WI-014 RAB test case 14.6.5 to HS_ENH ATS V5.3.0	В	5.3.0	5.4.0	R5s050608
RP-31	RP-060148	1546	-	Addition of GCF WI-014 RAB test case 14.6.5a to HS_ENH ATS V5.3.0	В	5.3.0	5.4.0	R5s050610
RP-31	RP-060148	1547	_	Addition of GCF WI-014/1 test case 7.1.5.2 to HS_ENH ATS V5.2.0	В	5.3.0	5.4.0	R5s050534
RP-31	RP-060148	1548	-	Addition of RRC GCF WI-14 test case 8.2.2.39 to RRC ATS v5.2.0	В	5.3.0	5.4.0	R5s050510
RP-31	RP-060148	1549	-	Addition of GCF WI-014 test case 8.2.2.42 to HS_ENH ATS V5.2.0	В	5.3.0	5.4.0	R5s050536
RP-31	RP-060148	1550	-	Addition of GCF WI-014/2 test case 8.2.3.33 to HS_ENH ATS V5.2.0	В	5.3.0	5.4.0	R5s050540
RP-31	RP-060148	1551	-	Addition of GCF WI-014 RRC test case 8.2.6.39a to HS_ENH ATS V5.2.0	В	5.3.0	5.4.0	R5s050516

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RP-31	RP-060148	1552	-	Addition of GCF WI-014 RRC test case 8.2.6.39b to HS_ENH ATS V5.3.0	В	5.3.0	5.4.0	R5s050598
RP-31	RP-060148	1553	-	Addition of GCF WI 14/2 test case 8.3.7.14 to HS_ENH ATS V5.3.0	В	5.3.0	5.4.0	R5s050618
RP-31	RP-060158	1554	-	Addition of GCF WI-10/1 test case 6.1.2.2 to RRC ATS v5.2.0	В	5.3.0	5.4.0	R5s050556
RP-31	RP-060158	1555	-	Addition of RRC GCF WI-10 test case 6.1.2.3 to RRC ATS v5.3.0	В	5.3.0	5.4.0	R5s050614
RP-31	RP-060158	1556	1-	Addition of GCF WI-10 Idle Mode test case 6.1.2.5	В	5.3.0	5.4.0	R5s060017
RP-31	RP-060158	1557	-	Addition of GCF WI-10 RRC test case 6.1.2.6 to RRC ATS V5.2.0	В	5.3.0	5.4.0	R5s050584
RP-31	RP-060158	1558	-	Addition of GCF WI-10/2 RRC test case 6.1.2.8 to RRC ATS V5.2.0	В	5.3.0	5.4.0	R5s050547
RP-31	RP-060158	1559	-	Addition of GCF WI-010/2 test case 6.2.2.3 to IR_U ATS V5.2.0	В	5.3.0	5.4.0	R5s050483
RP-31	RP-060158	1560	1-	Addition of GCF WI-12 test case 8.4.1.48	В	5.3.0	5.4.0	R5s050612
RP-31	RP-060165	1561	Ī-	Addition of GCF WI-13 test case 6.1.2.10	В	5.3.0	5.4.0	R5s060013
RP-31	RP-060165	1562	-	Addition of GCF WI-013 RRC test case 8.3.1.38 to HS_ENH ATS V5.3.0	В	5.3.0	5.4.0	R5s050600
RP-31	RP-060165	1563	-	Addition of GCF WI-013 RRC test case 8.3.1.39 to HS_ENH ATS V5.3.0	В	5.3.0	5.4.0	R5s050602
RP-31	RP-060149	1564	-	ATS	F	5.3.0	5.4.0	R5s060011
RP-31	RP-060149	1565	-	Corrections to GCF WI-014 RAB testcases 14.6.4 and 14.6.4a	F	5.3.0	5.4.0	R5s060038
RP-31	RP-060149	1566	-	8.2.3.33	F	5.3.0	5.4.0	R5s060035
RP-31	RP-060149	1567	-	Summary of regression errors in wk03 HSDPA ATS.	F	5.3.0	5.4.0	R5s060030
RP-31	RP-060149	1568	-	Wk49 regression errors in HS_ENH ATS	F	5.3.0	5.4.0	R5s050623
RP-31	RP-060149	1569	-	Summary of regression errors in the wk49 HS_ENH ATS	F	5.3.0	5.4.0	R5s050621
RP-31	RP-060149	1570	-	Summary of regression errors in the wk49 HS_ENH ATS	F	5.3.0	5.4.0	R5s050617
RP-31	RP-060149	1571	-	Correction to GCF WI14 test case 8.3.4.9	F	5.3.0	5.4.0	R5s050620
RP-31	RP-060149	1572	-	Summary of regression errors in the wk49 HS_ENH ATS	F	5.3.0	5.4.0	R5s050581
RP-31	RP-060149	1573	-	Correction to GCF WI14 test case 14.6.1 and 14.6.2	F	5.3.0	5.4.0	R5s050560
RP-31	RP-060149	1574	-	Summary of regression errors in the wk47 HS_ENH ATS	F	5.3.0	5.4.0	R5s050532
RP-31	RP-060149	1575	-	Summary of regression errors in the wk47 HSDPA ATS	F	5.3.0	5.4.0	R5s050550
RP-31	RP-060149	1576	-	Summary of regression errors in the HSENH_r5_wk42 ATS.	F	5.3.0	5.4.0	R5s050529
RP-31	RP-060149	1577	-	Correction to GCF WI-014/2 test case 8.2.2.41	F	5.3.0	5.4.0	R5s050525
RP-31	RP-060149	1578	-	ATS	F	5.3.0	5.4.0	R5s050513
RP-31 RP-31	RP-060149 RP-060149	1579 1580	-	Corrections to Testcase 8.3.1.35 Update to HS_ENH_r5 ATS to allow 64k uplink data	F F	5.3.0 5.3.0	5.4.0 5.4.0	R5s050518 R5s050519
RP-31	RP-060149	1581	-	rate to be tested for RRC Testcases. Errors identified in RAB HSDPA testcases in wk42	F	5.3.0	5.4.0	R5s050520
RP-31	RP-060149	1582	-	ATS. Summary of regression errors in the wk42 HSDPA	F	5.3.0	5.4.0	R5s050503
DD 24	DD 000450	1500	-	ATS	г	F 2 0	E 4 O	R5s050512
RP-31 RP-31	RP-060159 RP-060159	1583 1584	-	Correction to GCF WI-10 test case 8.4.1.14 TTCN correction to Approved RRC TCs 8.3.4.1, 8.3.4.2 and 8.3.4.3	F F	5.3.0 5.3.0	5.4.0 5.4.0	R5s050512 R5s060044
RP-31	RP-060159	1585	-	Summary of regression errors in wk03 RRC and RAB	F	5.3.0	5.4.0	R5s060042
RP-31	RP-060159	1586	-	ATS. Correction of GCF WI-10 RRC test case	F	5.3.0	5.4.0	R5s060043
RP-31	RP-060159	1587	1-	8.4.1.2,8.4.1.24,8.4.1.25 Summary of regression errors in the wk03 GCF WI-10 and GCF WI-12 ATS	F	5.3.0	5.4.0	R5s060010
RP-31	RP-060159	1588	1-	Correction to GCF WI-10 RRC Test Case 6.1.1.4	F	5.3.0	5.4.0	R5s060024
RP-31	RP-060159	1589	-	Correction to GCF WI-12 Testcase 9.4.5.4.6	F.	5.3.0	5.4.0	R5s060025
RP-31	RP-060159	1590	1-	Correction to GCF WI-12 Testedase 5.4.5.4.0 Correction to GCF WI-10 NAS Test Case 12.4.1.4a	F	5.3.0	5.4.0	R5s060040
RP-31	RP-060159	1591	1-	Correction of GCF WI-10 RRC test case 8.1.7.1d	F	5.3.0	5.4.0	R5s060039
RP-31	RP-060159	1592	-	Corrections to approved GCF WI-12/1 Inter-RAT test case 8.4.1.48		5.3.0	5.4.0	R5s060029
RP-31	RP-060159	1593	-	Corrections to approved GCF WI-10/3 InterRAT test case 8.4.1.31	F	5.3.0	5.4.0	R5s060028
RP-31	RP-060159	1594	-	Corrections to GCF WI-012 GMM testcase 12.9.9	F	5.3.0	5.4.0	R5s060037

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RP-31	RP-060159	1595	-	Corrections to Approved GCF WI-012 RRC testcases 8.2.1.24 & 8.2.1.34	F	5.3.0	5.4.0	R5s060036
RP-31	RP-060159	1596	-	Correction of GCF WI-10 RRC test case 8.4.1.26	F	5.3.0	5.4.0	R5s060033
	RP-060159	1597	-	Correction of GCF WI-12 MM test case 9.4.3.3	F	5.3.0	5.4.0	R5s060032
RP-31	RP-060159	1598	-	Summary of regression errors in wk49 ATS.	F	5.3.0	5.4.0	R5s060009
RP-31	RP-060159	1599	-	Correction to GCF WI-12 RLC Test Case 7.2.3.35	F	5.3.0	5.4.0	R5s060008
RP-31	RP-060159	1600	-	Correction to GCF WI-10 test case 6.1.2.9	F	5.3.0	5.4.0	R5s060007
RP-31	RP-060159	1601	-	Correction to GCF WI-10 test case 8.1.3.9	F	5.3.0	5.4.0	R5s060003
RP-31	RP-060159	1602	-	Summary of regression errors in the wk49 IR_U ATS.	F	5.3.0	5.4.0	R5s060006
RP-31	RP-060160	1603	-	Summary of regression errors in the wk47 ATS.	F	5.3.0	5.4.0	R5s050551
RP-31	RP-060160	1604	-		F	5.3.0	5.4.0	R5s060004
RP-31	RP-060160	1605	-	Corrections to GCF WI-012 approved testcases 9.4.3.3	F	5.3.0	5.4.0	R5s060002
RP-31	RP-060160	1606	-	Correction to GCF WI-10 RRC Test Case 8.1.7.1c	F	5.3.0	5.4.0	R5s060001
RP-31	RP-060160	1607	-	TTCN Correction for GCF WI-10 RRC test case 6.1.2.8	F	5.3.0	5.4.0	R5s050586
RP-31	RP-060160	1608	-	TTCN correction to Approved IRAT TCs 8.3.7.1, 8.3.7.2, 8.3.7.3, 8.3.7.4, 8.3.7.13, 8.3.7.16 and 8.3.11.1.	F	5.3.0	5.4.0	R5s050622
RP-31	RP-060160	1609	-	Correction to approved RRC test cases 8.1.6.3, 8.4.1.1, 8.4.1.3 and 8.4.1.29 on Wk49 ATS	F	5.3.0	5.4.0	R5s050571
RP-31	RP-060160	1610		Correction to GCF WI 10 RLC testcase 7.2.2.2	F	5.3.0	5.4.0	R5s050583
RP-31	RP-060160	1611	-	Summary of regression errors in the wk49 GCF WI-10 and GCF WI-12 ATS	F	5.3.0	5.4.0	R5s050580
RP-31	RP-060160	1612	-	Corrections to approved GCF WI-010 / GCF WI-012 test cases 14.2.51b.1 and 14.2.58a	F	5.3.0	5.4.0	R5s050597
RP-31	RP-060160	1613	-	TTCN correction to Approved IRAT TC 8.3.7.16	F	5.3.0	5.4.0	R5s050552
RP-31	RP-060160	1614	-	Correction to GCF WI-10 approved RRC Test Case 8.1.7.1d	F	5.3.0	5.4.0	R5s050582
RP-31	RP-060160	1615	-	Correction to GCF Test Case 8.4.1.2, 8.4.1.24, 8.4.1.25, 8.4.1.6, 8.4.1.8 and HSDPA Test Cases	F	5.3.0	5.4.0	R5s050545
RP-31	RP-060160	1616	-	Summary of regression errors in the wk47 GCF WI-10 and GCF WI-12 ATS	F	5.3.0	5.4.0	R5s050533
RP-31	RP-060160	1617	-	Correction to the GCF WI 10 testcase 7.2.3.13	F	5.3.0	5.4.0	R5s050538
RP-31	RP-060160	1618	-	Correction to GCF WI 10 MAC test case 7.1.2.3.1	F	5.3.0	5.4.0	R5s050539
RP-31	RP-060160	1619	-	Correction to IR_U test cases 8.3.7.1, 8.3.7.2, 8.3.7.3, 8.3.7.12 and 8.3.7.16	F	5.3.0	5.4.0	R5s050493
RP-31	RP-060160	1620	-	Correction to GCF WI 10 test case 7.1.2.4a	F	5.3.0	5.4.0	R5s050555
RP-31	RP-060160	1621	-	Corrections to GCF WI-012 approved test case 16.3	F	5.3.0	5.4.0	R5s050554
RP-31	RP-060160	1622	-	Correction to approved GCF WI-010 Test Case 16.1.1	F	5.3.0	5.4.0	R5s050549
RP-31	RP-060161	1623	-	TTCN correction to Approved RRC TC 8.1.2.7	F	5.3.0	5.4.0	R5s050553
RP-31	RP-060161	1624	-	Correction to GCF WI-10 RRC Test Case 8.3.1.18	F	5.3.0	5.4.0	R5s050543
RP-31	RP-060161	1625	-	Correction to GCF WI-10 RRC Test Case 8.1.1.9	F	5.3.0	5.4.0	R5s050544
RP-31	RP-060161	1626	-		F	5.3.0	5.4.0	R5s050531
RP-31	RP-060161	1627	-	Summary of regression errors in the wk42 ATS.	F	5.3.0	5.4.0	R5s050528
RP-31	RP-060161	1628	-	Correction to GCF WI-10/3 Testcase 12.4.2.4	F	5.3.0	5.4.0	R5s050505
RP-31	RP-060161	1629	-	Correction to test step ts_Exit_Testcase used in MultiRAB test cases	F	5.3.0	5.4.0	R5s050514
RP-31	RP-060161	1630	-	Correction to GCF WI-010/1 test case 7.1.2.4a	F	5.3.0	5.4.0	R5s050524
RP-31	RP-060161	1631	-		F	5.3.0	5.4.0	R5s050515
RP-31	RP-060161	1632	-	Correction to GCF WI 10 and GCF WI 12 ATS to support IPv6 format for PDP Context	F	5.3.0	5.4.0	R5s050521
RP-31	RP-060161	1633	-	Summary of regression errors in the wk42 GCF WI-10 and GCF WI-12 ATS	F	5.3.0	5.4.0	R5s050482
RP-31	RP-060161	1634	-	Correction to GCF WI-13 test case 8.1.2.14	F	5.3.0	5.4.0	R5s050526
RP-31	RP-060161	1635	-	Correction to GCF WI-13 test case 8.1.2.15	F	5.3.0	5.4.0	R5s050527
RP-31	RP-060161	1636	-	Correction to GCF WI-12 test case 9.4.3.3	F	5.3.0	5.4.0	R5s050509
RP-31	RP-060161	1637	-	Correction to GCF WI-10 test case 8.1.3.9	F	5.3.0	5.4.0	R5s050507
RP-31	RP-060161	1638	-	Corrections of TC_16_2_1, TC_16_2_2, TC_16_1_9_1, TC_16_1_9_2	F	5.3.0	5.4.0	R5s050506
RP-31	RP-060161	1639	-		F	5.3.0	5.4.0	R5s050504
RP-31	RP-060165	1640	-	Correction to GCF WI 13/1 RRC testcases 8.3.1.38 and 8.3.1.39	F	5.3.0	5.4.0	R5s060023
RP-31	RP-060165	1641	-		F	5.3.0	5.4.0	R5s060034
RP-31	RP-060165	1642	-		F	5.3.0	5.4.0	R5s060031
RP-31	RP-060165	1643	-	Corrections to GCF WI-013 test cases 8.1.6.5 and 8.3.1.40	F	5.3.0	5.4.0	R5s050523
RP-31	RP-060165	1644	-		F	5.3.0	5.4.0	R5s050522

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RP-31	RP-060162	1645	-	Add new verified and e-mail agreed TTCN test cases in the TC lists in 34.123-3 (prose), Annex A	F	5.3.0	5.4.0	-
RP-31	RP-060166	1646		Introduce ASP for HSUPA in 34.123-3	В	5.3.0	5.4.0	R5-060560
RP-31	RP-060147	1647		Introduce ASP for HSDPA of LCR TDD	В	5.3.0	5.4.0	R5-060317
RP-31	RP-060147	1648	_	Updating Information in section 8.2.4 (Table 35)	F	5.3.0	5.4.0	R5-060287
RP-31	RP-060154	1649	_	Correction of default value for IXIT parameter	F	5.3.0	5.4.0	R5-060178
1	141 000104	1040		'px_CipherAlg'.	•	0.0.0	0.4.0	10000170
RP-31	RP-060154	1650	-		F	5.3.0	5.4.0	R5-060505
RP-31	RP-060164	1651	-	Update configurations, introduce frequency band indicator for SS in 34.123-3 - Release 5.	F	5.3.0	5.4.0	R5-060316
RP-32	RP-060338	1652	_	Update HSDPA test configuration	F	5.4.0	5.5.0	R5-061004
RP-32	RP-060338	1653	_	Change of ASP and IEs for LCR TDD	F	5.4.0	5.5.0	R5-061300
RP-32	RP-060333	1654	-	Update E-DCH test model and ASP (CR to 34.123-3)	F	5.4.0	5.5.0	R5-061285
RP-32	RP-060324	1655	_	Update PIXIT	F	5.4.0	5.5.0	R5-061003
RP-32	RP-060324	1656	_	Correction to ASP CPHY_TFCI_Detected_IND	F	5.4.0	5.5.0	R5-061377
RP-32	RP-060321	1657	_	CR to 34.123-3: Add new verified and e-mail agreed	F	5.4.0	5.5.0	-
				TTCN test cases in the TC lists in 34.123-3 (prose), Annex A				
RP-32	RP-060339	1658	-	Addition of GCF WI14 test case 8.2.6.48 to HSD_ENH ATS V5.4.0	В	5.4.0	5.5.0	R5s060139
RP-32	RP-060327	1659	-	Addition of GCF WI-12 test case 8.3.4.8	В	5.4.0	5.5.0	R5s060019
RP-32	RP-060327	1660	-	Addition of GCF WI12 RRC test case 8.2.2.43 to RRC ATS v5.3.0		5.4.0	5.5.0	R5s060084
RP-32	RP-060327	1661	-	Addition of GCF WI12 RRC test case 8.2.6.39 to RRC ATS v5.4.0 (Revision of R5s060076)		5.4.0	5.5.0	R5s060080
RP-32	RP-060327	1662	-	Addition of GCF WI12 RRC test case 8.2.6.44 to RRC ATS v5.4.0 (Revision of R5s060078)	В	5.4.0	5.5.0	R5s060082
RP-32	RP-060327	1663	-	Addition of GCF WI-10 MM test case 9.4.5.4.1	В	5.4.0	5.5.0	R5s060066
RP-32	RP-060330	1664	-	Addition of GCF WI-13 RRC test case 8.4.1.47 to HSD_ENH ATS v5.3.0	В	5.4.0	5.5.0	R5s060070
RP-32	RP-060330	1665	-	Addition of GCF WI13 Inter-RAT cell change order from UTRAN test case 8.3.11.12 to HSD_ENH ATS v5.4.0 (Revision of R5s060092)	В	5.4.0	5.5.0	R5s060094
RP-32	RP-060339	1666	-	Correction to GCF WI14 RAB test case 14_6_1, 14_6_2, 14_6_3, 14_6_3a, 14_6_4, 14_6_4a, 14_6_5, 14_6_5a	F	5.4.0	5.5.0	R5s060059
RP-32	RP-060339	1667	-	Correction to GCF WI14 test case 8_3_1_34 and 8_3_1_36	F	5.4.0	5.5.0	R5s060061
RP-32	RP-060339	1668	-	Change of the relative channel powers for HS- PDSCH and HS-SCCH	F	5.4.0	5.5.0	R5s060074
RP-32	RP-060339	1669	-	Corrections to RAB testcase 14.6.3a	F	5.4.0	5.5.0	R5s060121
RP-32	RP-060339	1670	-	Correction to teststep ts_RRC_MultiCallEstPS_MO_HSDPA, ts_RRC_NAS_SessionActPS_MO_P9_P10_HS	F	5.4.0	5.5.0	R5s060114
RP-32	RP-060339	1671	-	Corrections to GCF WI 14 RRC test case 8.2.3.34	F	5.4.0	5.5.0	R5s060115
RP-32	RP-060330	1672	-	Revised summary of regression errors in IR_U and HSD_ENH_R5 ATS (wk03, 2006)	F	5.4.0	5.5.0	R5s060088
RP-32	RP-060330	1673	-	Correction to GCF WI13 test case 6.1.2.10	F	5.4.0	5.5.0	R5s060075
RP-32	RP-060330	1674	-	Correction to GCF WI-13 Idle Mode test case 6.1.2.10		5.4.0	5.5.0	R5s060089
RP-32	RP-060330	1675	-	Corrections to Approved GCF WI-013 RRC testcases		5.4.0	5.5.0	R5s060135
RP-32	RP-060330	1676	-	8.4.1.47 Additional CR for agreed TC 8.3.11.12 (8.3.11.13	F	5.4.0	5.5.0	R5s060118
1		1		implicitly affected)		1		
RP-32	RP-060325	1677	<u>-</u>	Correction to GCF WI-10 RRC Test Case 6.2.2.2	F	5.4.0	5.5.0	R5s060050
RP-32	RP-060325	1678		Correction of GCF WI-10 test case 8.4.1.5	F	5.4.0	5.5.0	R5s060049
RP-32	RP-060325	1679		Summary of regression errors in the wk06 ATS.	F	5.4.0	5.5.0	R5s060056
RP-32	RP-060325	1680	-	Corrections to Security procedure to make UL SRB3 ciphering preconfiguration optional	F	5.4.0	5.5.0	R5s060057
RP-32	RP-060325	1681	-	Summary of regression errors in the wk06 GCF WI-10 and GCF WI-12 ATS	F	5.4.0	5.5.0	R5s060047
RP-32	RP-060325	1682	-	Correction to the test step ts_DownlinkTBFEstablishment	F	5.4.0	5.5.0	R5s060060
RP-32	RP-060325	1683	-	Change to expected value of Qos 'DeliveryOrder' IE.	F	5.4.0	5.5.0	R5s060058
RP-32	RP-060325	1684	-	Clarification of the usage of 4 PICS parameters	F	5.4.0	5.5.0	R5s060053
RP-32	RP-060325	1685	-	Correction to approved GCF WI-10/2 InterRAT test case 6.2.2.2	F	5.4.0	5.5.0	R5s060055
RP-32	RP-060325	1686	-	Correction to approved GCF WI-10/2 InterRAT test case 6.2.2.1	F	5.4.0	5.5.0	R5s060054
RP-32	RP-060325	1687	-	Corrections to IRU Measurement test cases for handling of UL only and DI only compressed mode branches	F	5.4.0	5.5.0	R5s060051

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RP-32	RP-060325	1688	-	Generic correction to test step 'ts_MM_IMSI_Detach'	F	5.4.0	5.5.0	R5s060069
RP-32	RP-060325	1689	-	Correction to GCF WI-12 RAB Test Case 14.2.9	F	5.4.0	5.5.0	R5s060068
RP-32	RP-060325	1690	-	Summary of regression errors in the wk09 GCF WI-10 and GCF WI-12 ATS	F	5.4.0	5.5.0	R5s060073
RP-32	RP-060325	1691	-	Corrections to GCF WI-10 IR_U test case 6.2.1.7 and 6.2.1.8	F	5.4.0	5.5.0	R5s060072
RP-32	RP-060325	1692	-	Correction to RRC test cases 8.1.1.1 and 8.1.1.9	F	5.4.0	5.5.0	R5s060086
RP-32	RP-060325	1693	-	Correction to WI10 Idle Mode test case 6.1.2.6	F	5.4.0	5.5.0	R5s060087
RP-32	RP-060325	1694	-	Correction to the IR_U test case 6.2.2.3	F	5.4.0	5.5.0	R5s060091
RP-32	RP-060325	1695	-	Correction to SM GCF WI 10 test case 11.3.1	F	5.4.0	5.5.0	R5s060090
RP-32	RP-060325	1696	-	Correction to GCF WI-12 Testcase 9.4.3.3	F	5.4.0	5.5.0	R5s060101
RP-32	RP-060326	1697	-	Correction to GCF WI-12 Testcase 9.4.5.4.6	F	5.4.0	5.5.0	R5s060102
RP-32	RP-060326	1698	-	Correction to GCF WI-10 Testcase 8.1.7.1c	F	5.4.0	5.5.0	R5s060103
RP-32	RP-060326	1699	-	Correction to GCF WI-15 Test Cases	F	5.4.0	5.5.0	R5s060104
RP-32	RP-060326	1700	-	TTCN correction to Approved RRC TCs 8.3.4.1, 8.3.4.2 and 8.3.4.3	F	5.4.0	5.5.0	R5s060096
RP-32	RP-060326	1701	-	TTCN correction to Approved RRC TC 8.4.1.14	F	5.4.0	5.5.0	R5s060095
RP-32	RP-060326	1702	-	Correction of approved IR_U test case 8.3.11.1.	F	5.4.0	5.5.0	R5s060097
RP-32	RP-060326	1703	-	Correction of approved HSD_ENH_R5 test cases 8.3.11.9, 8.3.11.13 and of 8.3.11.12 (under approval).	F	5.4.0	5.5.0	R5s060098
RP-32	RP-060326	1704	-	Correction to GCF WI-10 GMM test case 12.4.2.4	F	5.4.0	5.5.0	R5s060110
RP-32	RP-060326	1705	-	Correction in TTCN for RLC Test cases 7.2.3.21, 7.2.3.22 and 7.2.3.24	F	5.4.0	5.5.0	R5s060109
RP-32	RP-060326	1706	-	Correction to RRC GCF WI 12 test case 8.3.1.30	F	5.4.0	5.5.0	R5s060106
RP-32	RP-060326	1707	<u> </u>	Corrections to RAB testcase 14.2.41	F	5.4.0	5.5.0	R5s060120
RP-32	RP-060326	1708	-	Correction to GCF WI-10 RRC Test Case 8.1.1.9	F	5.4.0	5.5.0	R5s060119
RP-32	RP-060326	1709	-	Correction to the constraints used for the Radio Bearer Reconfiguration Message	F	5.4.0	5.5.0	R5s060113
RP-32	RP-060326	1710	 	Correction to RRC test cases 8.3.1.21 and 8.3.2.11	F	5.4.0	5.5.0	R5s060112
RP-32	RP-060326	1711	1_	Summary of regression errors in the wk11 ATS.	F	5.4.0	5.5.0	R5s060111
RP-32	RP-060326	1712	-	Corrections to TTCN test cases due to the review of	F.	5.4.0	5.5.0	R5s060111
111 02	NI 000020	' ' ' ' '		34.123-2 and, related, the implementation of test case selection expressions in the TTCN.		0.4.0	0.0.0	1100000110
RP-32	RP-060326	1713	-	Empty all PCOs when TC begins	F	5.4.0	5.5.0	R5s060064
RP-32	RP-060326	1714	-	Correction to QOS parameters for UMTS only	F	5.4.0	5.5.0	R5s060041
				mobiles	-			
RP-32	RP-060326	1715	-	Correction to GCF Test Case 8.4.1.25	F	5.4.0	5.5.0	R5s060141
RP-32	RP-060326	1716	-	Correction to GCF WI-10 Testcase 7.2.3.21	F	5.4.0	5.5.0	R5s060126
RP-32	RP-060327	1717	-	Correction to GCF WI-12 Testcase 9.4.3.3	F	5.4.0	5.5.0	R5s060127
RP-32	RP-060327	1718	-	Correction to GCF WI-10 IR-U Test Case 6.2.2.3	F	5.4.0	5.5.0	R5s060128
RP-32	RP-060327	1719	-	Correction to the RRC test case 6.1.2.8	F	5.4.0	5.5.0	R5s060123
RP-32	RP-060327	1720	-	Correction to GCF WI-12 NAS Test Case 9.4.3.3	F	5.4.0	5.5.0	R5s060122
RP-32	RP-060327	1721	-	Correction to GCF WI-10 SMS Test Case 16.x	F	5.4.0	5.5.0	R5s060136
RP-32	RP-060327	1722	-	Correction to the IR_U test case 8.3.11.1	F	5.4.0	5.5.0	R5s060130
RP-32	RP-060327	1723	-	Correction to the approved IR_U test cases 8.3.7.1 and 8.3.7.3	F	5.4.0	5.5.0	R5s060131
RP-32	RP-060327	1724	-	Correction to the GCF WI-12 test case 8.4.1.48	F	5.4.0	5.5.0	R5s060134
RP-32	RP-060327	1725	-	Correction to the common security teststeps to add the default test step	F	5.4.0	5.5.0	R5s060133
RP-32	RP-060327	1726	-	Correction to Cell Broadcast test case 16.3	F	5.4.0	5.5.0	R5s060125
RP-32	RP-060327	1727	-	Correction to the RRC test case 8.1.1.9	F	5.4.0	5.5.0	R5s060124
RP-32	RP-060327	1728	-	Correction to the RRC compressed mode testcases	F	5.4.0	5.5.0	R5s060132
RP-32	RP-060327	1729	-	Correction of erroneous determination of OP-Mode in multiple ATSs	F	5.4.0	5.5.0	R5s060117
RP-33	RP-060548	1730	=	CR to 34.123-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 34.123-3 (prose), Annex A	F	5.5.0	5.6.0	-
RP-33	RP-060555	1731	-	Correction to the RRC testcase 8.4.1.23	F	5.5.0	5.6.0	R5s060225
RP-33	RP-060555	1732	1-	Correction to the RRC testcase 8.4.1.25	F	5.5.0	5.6.0	R5s060226
RP-33	RP-060555	1733	<u> </u>	Correction to the GMM test case 12.9.7b	F	5.5.0	5.6.0	R5s060223
RP-33	RP-060555	1734	-	Correction of Inter RAT testcase 12.8	F	5.5.0	5.6.0	R5s060222
RP-33	RP-060555	1735	-	Summary of regression errors in wk29 GCF WI-10 ATS	F	5.5.0	5.6.0	R5s060227
RP-33	RP-060555	1736	-	Correction to GCF WI-010/1 approved test case 7.2.3.27	F	5.5.0	5.6.0	R5s060230
RP-33	RP-060555	1737	-	Correction to GCF WI-12/1 approved test case 8.2.2.43	F	5.5.0	5.6.0	R5s060231
RP-33	RP-060569	1738	 	Correction to test cases 14.6.4	F	5.5.0	5.6.0	R5s060229
RP-33	RP-060555	1739	 	Correction to test cases 8.2.2.35 & tcv_BcapMmedia	F	5.5.0	5.6.0	R5s060232
RP-33	RP-060555	1740	† -	Correction to GCF WI10 RRC Test Case 8.4.1.5	F	5.5.0	5.6.0	R5s060218
RP-33	RP-060555	1741	† -	Correction to approved GCF WI-12 RAB test case	F	5.5.0	5.6.0	R5s060221
		<u> </u>		14.2.58a				

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RP-33	RP-060555	1742		Correction to approved GCF WI-12 RRC test cases 8.2.6.39 and 8.2.6.44	F	5.5.0	5.6.0	R5s060220
RP-33	RP-060555	1743	-	Correction to approved GCF WI-10 RLC test case 7.2.3.17	F	5.5.0	5.6.0	R5s060219
RP-33	RP-060555	1744	1_	Summary of Regression Errors in NAS wk29 ATS	F	5.5.0	5.6.0	R5s060217
RP-33	RP-060569	1745	-	Correction GCF WI-14 HSDPA Test Case 8.2.1.27	F	5.5.0	5.6.0	R5s060214
RP-33	RP-060569	1746	1_	Correction to test cases 14.6.6	F	5.5.0	5.6.0	R5s060215
RP-33	RP-060555	1747	-	Summary of Regression Errors in WK29 ATS	F	5.5.0	5.6.0	R5s060212
RP-33	RP-060555	1748	-	ASP enhancement for HSUPA testing	F	5.5.0	5.6.0	R5s060196
RP-33	RP-060569	1749	-	Summary of regression errors in the wk27 HSD Suite	F	5.5.0	5.6.0	R5s060209
RP-33	RP-060555	1750	-	Summary of regression errors in the wk27 RLC ATS	F	5.5.0	5.6.0	R5s060210
RP-33	RP-060555	1751	-	Corrections to GCF WI-12/1 approved test case 7.1.3.2	F	5.5.0	5.6.0	R5s060208
RP-33	RP-060554	1752	-	ATS v5.5.0	В	5.5.0	5.6.0	R5s060201
RP-33	RP-060555	1753	-	Corrections to GCF WI-12/1 approved test case 12.9.7a.	F	5.5.0	5.6.0	R5s060206
RP-33	RP-060569	1754	-	Summary of Regression Errors in HSDPA ATS	F	5.5.0	5.6.0	R5s060207
RP-33	RP-060555	1755	-	Summary of regression errors in the wk27 GCF WI-10 and GCF WI-12 ATS		5.5.0	5.6.0	R5s060205
RP-33	RP-060555	1756	-		F	5.5.0	5.6.0	R5s060203
RP-33	RP-060556	1757	-	Correction to GCF WI-10 RRC test case 8.3.4.3	F	5.5.0	5.6.0	R5s060204
RP-33	RP-060556	1758	-	Regression Error report for RRC & MAC ATS	F	5.5.0	5.6.0	R5s060199
RP-33	RP-060559	1759	-	Regression Error report for HSD_ENH_r5 ATS	F	5.5.0	5.6.0	R5s060200
RP-33	RP-060559	1760	-	Correction of CC procedure for multimedia calls	F	5.5.0	5.6.0	R5s060063
RP-33	RP-060556	1761	-	Corrections to GCF WI-10 RRC Test Case 8.4.1.24 and 8.4.1.25	F	5.5.0	5.6.0	R5s060198
RP-33	RP-060554	1762	-	Addition of GCF WI-015 AGPS test case 17.2.3.7 to AGPS ATS V5.5.0	В	5.5.0	5.6.0	R5s060193
RP-33	RP-060554	1763	-	Addition of GCF WI-015 AGPS test case 17.2.3.6 to AGPS ATS V5.5.0	В	5.5.0	5.6.0	R5s060192
RP-33	RP-060556	1764	-	Correction to GCF WI-12 NAS Test Case 12.9.9	F	5.5.0	5.6.0	R5s060197
RP-33	RP-060556	1765	-	Correction to the RRC testcase 8.2.3.8	F	5.5.0	5.6.0	R5s060190
RP-33	RP-060556	1766	 -	Correction to the RRC testcase 8.2.4.1	F	5.5.0	5.6.0	R5s060191
RP-33	RP-060556	1767	-	Correction of GCF WI-10 RRC Test Case 8.3.1.10 and 8.3.2.4	F	5.5.0	5.6.0	R5s060186
RP-33	RP-060556 RP-060556	1768	-	Correction to the Security procedure	F F	5.5.0	5.6.0 5.6.0	R5s060189
RP-33 RP-33	RP-060556	1769 1770	Ι-	Correction to GCF WI-10 NAS Test Case 11.1.1.1 Correction to GCF WI-12 RRC Test Case 8.1.1.10	F	5.5.0 5.5.0	5.6.0	R5s060178 R5s060187
RP-33	RP-060556	1771	-	Correction to the test step ts_ToStateMOCompressMode_CS_6_9_PS_6_10	F	5.5.0	5.6.0	R5s060187
RP-33	RP-060561	1772	1-	Moving baseline to the June 06, Rel-6	F	5.5.0	5.6.0	R5s060183
RP-33	RP-060556	1773	-	Corrections to GCF WI-10 SMS Test Cases 16.1.1 and 16.1.2	F	5.5.0	5.6.0	R5s060185
RP-33	RP-060559	1774	-	Corrections to GCF WI-13 Test Case 8.3.11.13	F	5.5.0	5.6.0	R5s060184
RP-33	RP-060556	1775	1-	Correction GCF WI-12 Inter-RAT Test Case 8.4.1.48	F	5.5.0	5.6.0	R5s060182
RP-33	RP-060569	1776	-	Corrections to GCF WI 14 test case 14.6.4	F	5.5.0	5.6.0	R5s060181
RP-33	RP-060556	1777	-	Correction of GCF WI-10 Idle Mode Testcase 6.1.2.6	F	5.5.0	5.6.0	R5s060180
RP-33	RP-060556	1778	-	Correction of value for t_IdlePageTimer timer	F	5.5.0	5.6.0	R5s060175
RP-33	RP-060556	1779	-	Correction to GCF WI-12 NAS Test Case 12.9.9	F	5.5.0	5.6.0	R5s060176
RP-33	RP-060556	1780	-	Correction to Approved GCF WI-10 NAS test case 12.9.6	F	5.5.0	5.6.0	R5s060179
RP-33	RP-060556	1781	-	Summary of regression errors in wk23 GCF WI-10 and GCF WI-12 ATS	F	5.5.0	5.6.0	R5s060177
RP-33	RP-060556	1782	-	Correction to the test step ts_U2GCellChange_RAUpdate	F	5.5.0	5.6.0	R5s060174
RP-33	RP-060556	1783	-	Corrections to GCF WI 12/1 IR_U test case 8_4_1_48		5.5.0	5.6.0	R5s060173
RP-33	RP-060569	1784	-	Correction to test case 8.2.6.48	F	5.5.0	5.6.0	R5s060170
RP-33	RP-060559	1785	-	Correction to test case 8.1.6.5	F	5.5.0	5.6.0	R5s060171
RP-33	RP-060557	1786	-	Correction to test step ts_ SS_Rel	F	5.5.0	5.6.0	R5s060172
RP-33	RP-060557	1787	-	Correction to the GCF WI-12 RRC testcase 8.1.6.3	F F	5.5.0	5.6.0	R5s060169
RP-33 RP-33	RP-060557 RP-060557	1788 1789	[Correction to the GCF WI-10 NAS test case 12.4.2.4 Correction to the GCF WI-10 RRC test case 8.4.1.2	F	5.5.0 5.5.0	5.6.0 5.6.0	R5s060166 R5s060167
RP-33	RP-060557	1790	Ι-	Summary of regression errors in the wk21 GCF WI-10		5.5.0	5.6.0	R5s060167
RP-33	RP-060569	1790	Ī	and WI-12 ATS Summary of regression errors in the wk21 HSD_ENH		5.5.0	5.6.0	R5s060166
			-	ATS				
RP-33	RP-060569	1792	-	Correction to GCF WI14 test case 8.2.6.39a and 8.2.6.39b	F	5.5.0	5.6.0	R5s060164
RP-33	RP-060557	1793	-	Correction of GCF WI-12 and 10 NAS Test cases 9.4.5.4.6 and 9.4.5.4.1	F	5.5.0	5.6.0	R5s060163

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RP-33	RP-060554	1794	-	Addition of GCF WI-012 MAC test case 7.1.3.2 to MAC ATS V5.4.0	В	5.5.0	5.6.0	R5s060161
RP-33	RP-060557	1795	-	Correction of GCF WI-10 IR_U Testcase 8.3.11.4	F	5.5.0	5.6.0	R5s060158
RP-33	RP-060569	1796	-	Addition of GCF WI14/3 test case 14.6.6 to HSD_ENH ATS V5.4.0	В	5.5.0	5.6.0	R5s060159
RP-33	RP-060569	1797	-	Correction of GCF WI-14 HSDPA Testcase 8.3.11.10	F	5.5.0	5.6.0	R5s060156
RP-33	RP-060557	1798	1-	Correction of GCF WI-12 RRC Testcase 8.3.1.30	F	5.5.0	5.6.0	R5s060157
RP-33	RP-060569	1799	-	Addition of GCF WI14/3 test case 14.6.1a to HSD_ENH ATS V5.4.0	В	5.5.0	5.6.0	R5s060154
RP-33	RP-060557	1800	-	Summary of regression errors in the wk18 GCF WI-10	F	5.5.0	5.6.0	R5s060148
RP-33	RP-060557	1801	-	and GCF WI-12 ATS Correction to common teststeps ts_RRC_ReceiveUE_CapabilityInfo and	F	5.5.0	5.6.0	R5s060146
RP-33	RP-060557	1802	-	ts_Check_UE_Capability Correction to the constraint cbr_108_RRC_SecModeCmpl in approved teststep ts_RRC_Security	F	5.5.0	5.6.0	R5s060147
RP-33	RP-060569	1803	-	Correction to test step ts_RRC_ConnRel_AfterSwitchOff_r5	F	5.5.0	5.6.0	R5s060153
RP-33	RP-060569	1804	-	Correction of GCF WI-14 HSDPA MAC test case	F	5.5.0	5.6.0	R5s060149
RP-33	RP-060557	1805	-	7.1.5.4 Proposed enhancement for calculation of DPCH	F	5.5.0	5.6.0	R5s060150
RP-33	RP-060557	1806	-	Frame Offset Correction of PLMN presentation in test step	F	5.5.0	5.6.0	R5s060152
RP-33	RP-060557	1807	-	ts_MMI_PLMN_SelPerf Correction to InterRAT Idle Mode frequency lists	F	5.5.0	5.6.0	R5s060151
RP-33	RP-060557	1808	 -	Correction to GCF WI-10 Idle Mode test case 6.1.2.3	F	5.5.0	5.6.0	R5s060144
RP-33	RP-060557	1809	-	Correction of integrity error in TC 8.1.7.1d	F	5.5.0	5.6.0	R5s060145
RP-33	RP-060569	1810	-	TTCN correction to mac-hs testcase 7.1.5.6	F	5.5.0	5.6.0	R5s060143
RP-33	RP-060558	1811	1-	Summary of regression errors in wk29 IRAT ATSs.	F	5.5.0	5.6.0	R5s060236
RP-33	RP-060558	1812	-	Correction to Approved GCF WI-10 NAS test case 12.4.1.1a	F	5.5.0	5.6.0	R5s060243
RP-33	RP-060558	1813	-	Summary of Regression Errors in RRC wk34 ATS	F	5.5.0	5.6.0	R5s060248
RP-33	RP-060558	1814	-	Summary of Regression Errors in NAS wk34 ATS	F	5.5.0	5.6.0	R5s060249
RP-33	RP-060558	1815	-	Summary of Regression Errors in SMS wk34 ATS	F	5.5.0	5.6.0	R5s060250
RP-33	RP-060559	1816	-	Summary of Regression Errors in HSD_ENH wk34 ATS	F	5.5.0	5.6.0	R5s060256
RP-33	RP-060558	1817	-	Correction to GCF WI-12 IR_U Test Case 8.4.1.48	F	5.5.0	5.6.0	R5s060253
RP-33	RP-060558	1818	-	Summary of regression errors in wk34 GCF WI-10 and GCF WI-12 ATS	F	5.5.0	5.6.0	R5s060255
RP-33	RP-060558	1819	-	Correction to UE capability constraints	F	5.5.0	5.6.0	R5s060254
RP-33	RP-060558	1820	-	Addition of GCF WI-017 test case 8.3.7.17 to IR_U_r3 ATS V5.5.0.	В	5.5.0	5.6.0	R5s060234
RP-33	RP-060564	1821	-	CR to 34.123-3: ASP changes for EDCH test	F	5.5.0	5.6.0	R5-062325
RP-33	RP-060551	1822	-	New ASP and updated ASP to resolve SRB3 UL ciphering	F	5.5.0	5.6.0	R5-062534
RP-33	RP-060553	1823	-	Production of pointer version 5.6.0 of TS 34.123-3 with no technical contents	F	5.5.0	5.6.0	R5-062535
RP-33	RP-060560	1824	1_	Upgrade TS 34.123-3 to version 6.0.0	F	5.5.0	6.0.0	R5-062536
RP-33	RP-060551	1825	1_	CR to 34.123-3: Update TSO and PIXIT	F	5.5.0	5.6.0	R5-062395
RP-33	RP-060551	1826	-	CR to 34.123-3: SFN offset issue in the CFN timing- maintained test	F	5.5.0	5.6.0	R5-062046
RP-33	RP-060560	1827	-	CR to 34.123-3: GERAN additional bands for linterRAT test	F	5.5.0	5.6.0	R5-062537
RP-34	RP-060744	1828	-	CR to 34.123-3, Corrections of ASP and EDCH configurations	F	6.0.0	6.1.0	R5-063063
RP-34	RP-060734	1829	1-	CR to 34.123-3: New PIXIT for band VI test	F	6.0.0	6.1.0	R5-063375
RP-34	RP-060734	1830	-	CR to 34.123-3: New annex guidance to TC executions	F	6.0.0	6.1.0	R5-063546
RP-34	RP-060741	1	1	CR to 34.123-3: Add new verified and e-mail agreed			 	
141 04	1000741	1831		TTCN test cases in the TC lists in 34.123-3 (prose), Annex A	F	6.0.0	6.1.0	_
RP-34	RP-060745	1832	-	Addition of E-DCH MAC test case 7.1.6.2.3 to HSU_ENH ATS v5.5.0	В	6.0.0	6.1.0	R5s060311
RP-34	RP-060745	1833	1-	Addition of EDCH test case 8.2.6.50 to HSU ATS v5.5.0	В	6.0.0	6.1.0	R5s060304
RP-34	RP-060745		-	Addition of E-DCH RRC test case 8.3.1.41 to				
RP-34	RP-060745	1834	-	HSU_ENH ATS v5.5.0 Addition of E-DCH InterRAT test case 8.3.11.14 to	В	6.0.0	6.1.0	R5s060286
RP-34	RP-060745	1835	1-	HSU_ENH_r6 ATS. Addition of GCF WI-25 E-DCH test case 14.7.1 to	В	6.0.0	6.1.0	R5s060272
		1836	1	HSU_ENH_r6 ATS.	В	6.0.0	6.1.0	R5s060259

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RP-34 RP-060736 RP-34 RP-060737 RP-34 RP-060736 RP-34 RP-060737 RP-34 RP-060737 RP-34 RP-060737 RP-34 RP-060737 RP-34 RP-060737 RP-34 RP-060737 RP-34 RP-06073		RP-060745	1837	-		В	6.0.0	6.1.0	R5s060270
RP-34 RP-060736			1838	-	ATS v6.0.0	В	6.0.0	6.1.0	R5s060295
RP-34			1839	-	ATS v6.0.0		6.0.0	6.1.0	R5s060265
RP-34 RP-060740 1442 Addition of DSAC test case 8.12.16 to HSU_ENH_r6			1840	-	ATS v6.0.0	В	6.0.0	6.1.0	R5s060257
RP-34			1841	-	HSD_ENH ATS v5.5.0	В	6.0.0	6.1.0	R5s060313
RP-34 RP-060740 R844 RP-060740 R846 RP-34 RP-060740 R847 RP-060740 R847			1842	-	ATS.	В	6.0.0	6.1.0	R5s060288
RP-34 RP-060740 RP-060740 RP-34 RP-060736 R849 Correction to DSAC test case 9.5.9 to HSU_ENH_ATS V6.0.0 B 6.0.0 6.1.0 R5s060255 RP-34 RP-060736 R849 Correction to GCF WI-10 IR-U Test Case 8.3.7.1 F 6.0.0 6.1.0 R5s060324 RP-34 RP-060736 R85 Correction to EMS test case 9.5.9 to HSU_ENH_ATS V6.0.0 R5s060337 RP-34 RP-060736 R85 Correction to EMS test case 9.5.9 to HSU_ENH_ATS V6.0.0 R5s060337 RP-34 RP-060736 R85 Correction to EMS test case 16.2.1 F 6.0.0 6.1.0 R5s060337 RP-34 RP-060736 R85 Correction to EMS test case 12.9.12 and 12.9.13 F 6.0.0 6.1.0 R5s060338 RP-34 RP-060736 R85 Correction to EMS test case 12.9.12 and 12.9.13 F 6.0.0 6.1.0 R5s060332 RP-34 RP-060736 R85 Correction to EMS test case 12.9.12 and 12.9.13 F 6.0.0 6.1.0 R5s060332 RP-34 RP-060736 R85 Correction to EMS test case 12.9.12 and 12.9.13 F 6.0.0 6.1.0 R5s060332 RP-34 RP-060736 R85 Summary of Regression errors in RUC wi39 ATS F 6.0.0 6.1.0 R5s060332 RP-34 RP-060736 R85 Summary of Regression errors in RUC wi39 ATS F 6.0.0 6.1.0 R5s060332 RP-34 RP-060736 R85 Summary of Regression errors in Wa38 InterRAT F 6.0.0 6.1.0 R5s060332 RP-34 RP-060736 R85 Summary of Regression errors in Wa38 InterRAT F 6.0.0 6.1.0 R5s060332 RP-34 RP-060736 R85 Summary of Regression errors in Wa38 InterRAT F 6.0.0 6.1.0 R5s060332 RP-34 RP-060736 R861 Summary of Regression errors in Wa38 InterRAT F 6.0.0 6.1.0 R5s060332 RP-34 RP-060736 R861 Summary of Regression errors in Wa38 InterRAT F 6.0.0 6.1.0 R5s060332 RP-34 RP-060736 R861 Summary of Regression errors in Wa38 InterRAT			1843	-	HSU_ENH_r6 ATS	В	6.0.0	6.1.0	R5s060283
RP-34 RP-060740 1846 HSU ATS \(\) \(\) \(\)			1844	-	HSU_ENH_r6 ATS.	В	6.0.0	6.1.0	R5s060281
RP-94 RP-060740 RP-060740 RP-94 RP-060740 RP-94 RP-060740 RP-94 RP-060740 RP-94 RP-060740 RP-94 RP-060740 RP-94 RP-060736 RP-94 RP-060737 RP-94 RP-0			1845	-	HSU ATS v6.0.0	В	6.0.0	6.1.0	R5s060263
RP-34 RP-060736 1849 Correction to GCF WI-10 IR-U Test Case 8.3.7.1 F 6.0.0 6.1.0 R55060248			1846	-	HSU_ENH_ATS V5.5.0	В	6.0.0	6.1.0	R5s060251
RP-34 RP-060736 RP-36 RP-060736 RP-34 RP-060737 RP-34 RP-0			1847	-	HSU_ENH_ATS V6.0.0	В	6.0.0	6.1.0	R5s060246
RP-34 RP-060736 1850 and WI-12 ATS F 6.0.0 6.1.0 R5s060332 RP-34 RP-060736 1851 Correction to SMS testcase 16.2.1 F 6.0.0 6.1.0 R5s060320 RP-34 RP-060736 1852 Correction to SMS testcase 16.2.1 F 6.0.0 6.1.0 R5s060320 RP-34 RP-060736 1852 Correction to the NAS Test Case 12.9.12 and 12.9.13 F 6.0.0 6.1.0 R5s060332 RP-34 RP-060736 1854 Introduction of Band 6 to test cases 8.1.10.1 and F 6.0.0 6.1.0 R5s060324 RP-34 RP-060736 1855 Introduction of Band 6 to test cases F 6.0.0 6.1.0 R5s060324 RP-34 RP-060736 1855 Summary of Regression Errors in RLC wk38 ATS F 6.0.0 6.1.0 R5s060332 RP-34 RP-060736 1856 Correction to GCF WI-10 RRC Test Case 8.2.6.39 RP-34 RP-060736 1857 Correction to approved GCF WI-12 RRC Test Case 8.2.6.39 RP-34 RP-060736 RP-34 RP-060737 RP-34 RP					V6.0.0				
RP-34 RP-060736 1851 Correction to SMS testcase 16.2.1 F 6.0.0 6.1.0 RSs060320 RP-34 RP-060736 1852 Corrections to GCF WI-10 Test Cases 8.1.10.1 and 7.1.1.8 F 6.0.0 6.1.0 RSs060334 RP-34 RP-060736 1853 Corrections to GCF WI-10 Test Cases 8.1.10.1 and 7.1.1.8 F 6.0.0 6.1.0 RSs060332 RP-34 RP-060736 1855 Summary of Regression Errors in RLC wk38 ATS F 6.0.0 6.1.0 RSs060332 RP-34 RP-060736 1855 Summary of Regression Errors in RLC wk38 ATS F 6.0.0 6.1.0 RSs060333 RP-34 RP-060736 1856 Correction to GCF WI-12 RRC Test Case 8.2.6.39 F 6.0.0 6.1.0 RSs060335 RP-34 RP-060736 1858 Correction to approved GCF WI-12/1 RAB test case 11.1.7 F 6.0.0 6.1.0 RSs060332 RP-34 RP-060736 1860 Summary of regression errors in the wk38 InterRAT ATS. F 6.0.0 6.1.0 RSs060331 RP-34 RP-0				-	Summary of regression errors in wk38 GCF WI-10				
RP-34 RP-060736 1852 Correction to the NAS Test Case 12.9.12 and 12.9.13 F 6.0.0 6.1.0 RSs060334 RP-34 RP-060736 1854 Introduction of Band 6 to test cases 8.1.10.1 and 7.1.1.8 F 6.0.0 6.1.0 RSs060332 RP-34 RP-060736 1855 Summary of Regression Errors in RLC wk38 ATS F 6.0.0 6.1.0 RSs060332 RP-34 RP-060736 1857 Corrections to GCF WI-12 RRC Test Cases 8.2.6.39 F 6.0.0 6.1.0 RSs060332 RP-34 RP-060736 1857 Correction to GCF WI-12 RRC Test Cases 8.2.6.39 F 6.0.0 6.1.0 RSs060332 RP-34 RP-060736 1857 Correction to GCF WI-12 RRC Test Cases 8.2.6.39 F 6.0.0 6.1.0 RSs060332 RP-34 RP-060736 1857 Correction to GCF WI-12 RRC Test Case 6.1.1.7 F 6.0.0 6.1.0 RSs060332 RP-34 RP-060736 Correction to GCF WI-12 RRC Test Case 6.1.1.7 F 6.0.0 6.1.0 RSs060325 RP-34 RP-060736 Summary of regression errors in the wk38 InterRAT ATS. F 6.0.0 6.1.0 RSs060325 RP-34 RP-060736 Summary of regression errors in wk38 GCF WI-10 and 6CF WI-12 ATS F 6.0.0 6.1.0 RSs060331 RP-34 RP-060736 Summary of regression errors in wk38 GCF WI-10 and 14.4.2.3 F 6.0.0 6.1.0 RSs060307 RP-34 RP-060736 1861 Correction to IR.U testcase 8.4.1.8 F 6.0.0 6.1.0 RSs060307 RP-34 RP-060736 1864 Correction to IR.U testcase 8.4.1.8 F 6.0.0 6.1.0 RSs060303 RP-34 RP-060736 1864 Correction to IR.U testcase 8.4.1.8 F 6.0.0 6.1.0 RSs060303 RP-34 RP-060737 1866 Correction to IR.U testcase 8.3.1.0 F 6.0.0 6.1.0 RSs060303 RP-34 RP-060737 1866 Correction to IR.U testcase 8.3.1.0 F 6.0.0 6.1.0 RSs060303 RP-34 RP-060737 1867 Correction to IR.U testcase 8.3.1.0 F 6.0.0 6.1.0 RSs060303 RP-34 RP-060737 1867 Correction to IR.U testcase 8.3.1.0 F 6.0.0 6.1.0 RSs060293 RP-34 RP-060737 1867 Correction to IR.U testcase 8.2.2 F 6.0.0 6.1.0 RSs060293 RP-34 RP-060737 1870 Correction to IR.U testcase 8.3.1.0 F 6.0.0 6.1.0 RSs060293 RP-34 RP-060737 1871 ST 1	DD 24	PD 060736							
RP-34 RP-060736 1853 7.1.18 F 6.0.0 6.1.0 R5s060332 RP-34 RP-060736 1855 Summary of Regression Errors in RLC wk38 ATS F 6.0.0 6.1.0 R5s060332 RP-34 RP-060736 1857 Correction to GCF WI-12 RRC Test Cases 8.2.6.39 RP-34 RP-060736 1857 Correction to GCF WI-10 RRC Test Case 6.1.1.7 F 6.0.0 6.1.0 R5s060332 RP-34 RP-060736 RP-34 RP-060737 RP-34				[
RP-34 RP-060736 1854 Introduction of Band 6 to test cases F 6.0.0 6.1.0 R5s060324 RP-34 RP-060736 1855 Summary of Regression Errors in RLC wk38 ATS F 6.0.0 6.1.0 R5s060324 RP-34 RP-060736 1857 Correction to GCF WI-12 RRC Test Case 6.1.1.7 F 6.0.0 6.1.0 R5s060325 RP-34 RP-060736 1857 Correction to GCF WI-12/1 RRC Test Case 6.1.1.7 F 6.0.0 6.1.0 R5s060325 RP-34 RP-060736 1858 L3c,548 Summary of regression errors in the wk38 InterRAT F 6.0.0 6.1.0 R5s060325 RP-34 RP-060736 Summary of regression errors in the wk38 InterRAT F 6.0.0 6.1.0 R5s060321 RP-34 RP-060736 Summary of regression errors in wk38 GCF WI-10 G 6.0.0 6.1.0 R5s060303 RP-34 RP-060736 1861 Correction to the RRC test case 8.4.1.8 F 6.0.0 6.0.0 6.1.0 R5s060303 RP-34 RP-060736 1863 </td <td></td> <td></td> <td></td> <td>-</td> <td>Corrections to GCF WI-10 Test Cases 8.1.10.1 and</td> <td></td> <td></td> <td></td> <td></td>				-	Corrections to GCF WI-10 Test Cases 8.1.10.1 and				
RP-34 RP-060736 1856			1854	-	Introduction of Band 6 to test cases	F	6.0.0	6.1.0	R5s060324
RP-34 RP-060736 1857 Correction to GCF WI-10 RRC Test Case 6.1.1.7 F 6.0.0 6.1.0 R5s060325 RP-34 RP-060736 1858 14.2.58a F 6.0.0 6.1.0 R5s060325 RP-34 RP-060736 1859 Summary of regression errors in the wk38 InterRAT ATSs. F 6.0.0 6.1.0 R5s060321 RP-34 RP-060736 1860 Summary of regression errors in the wk38 InterRAT ATSs. F 6.0.0 6.1.0 R5s060321 RP-34 RP-060736 1860 Summary of regression errors in wk38 GCF WI-10 RF-060736 RP-34 RP-060736 1861 Correction to the RRC test case 8.4.1.8 F 6.0.0 6.1.0 R5s060307 RP-34 RP-060736 RP-34 RP-060737			1855	-		F	6.0.0	6.1.0	R5s060331
RP-34 RP-060736 1858 14.2.58a 14.2.58b 14.2				-	& 8.2.6.44				
RP-34 RP-060736 Summary of regression errors in the wk38 InterRAT ATSs. F 6.0.0 6.1.0 R5s060321			1857	-		F	6.0.0	6.1.0	R5s060325
RP-34 RP-060736 RP-34 RP-060737 RP-3			1858	-	14.2.58a	F	6.0.0	6.1.0	R5s060321
RP-34 RP-060736 1860 Correction to the RRC test case 8.4.1.8 F 6.0.0 6.1.0 R5s060307			1859	-	ATSs.	F	6.0.0	6.1.0	R5s060315
RP-34 RP-060736 RP-34 RP-060737 RP-3				-	and GCF WI-12 ATS				
RP-34 RP-060736 1863 - Correction to IR_U testcase 8.4.1.48 F 6.0.0 6.1.0 R5s060302 RP-34 RP-060736 1864 - Correction of GCF WI-10 RRC testcase 8.1.10.1 F 6.0.0 6.1.0 R5s060303 RP-34 RP-060736 1865 - Correction to GCF WI-12 RRC Test Case 8.3.1.30 F 6.0.0 6.1.0 R5s060306 RP-34 RP-060737 1866 - Correction to IR_U testcases for XID negotiation F 6.0.0 6.1.0 R5s060298 RP-34 RP-060737 1867 - Correction to RRC testcase 8.2.2.9 F 6.0.0 6.1.0 R5s060299 RP-34 RP-060737 1869 - WD_wk36 ATS Regression Errors Corrections F 6.0.0 6.1.0 R5s060294 RP-34 RP-060737 1870 - Summary of regression errors in the wk36 IR_U_r3 F 6.0.0 6.1.0 R5s060294 RP-34 RP-060737 1871 - TTCN correction to GCF WI-10 RRC Test Cases F 6.0.0 6.1.0 R5s060293 RP-34 RP-060737 1873 <td></td> <td></td> <td></td> <td>-</td> <td>Corrections to GCF WI-10 RAB testcases 14.4.2.3</td> <td></td> <td></td> <td></td> <td></td>				-	Corrections to GCF WI-10 RAB testcases 14.4.2.3				
RP-34 RP-060736 1864 - Correction of GCF WI-10 RRC testcase 8.1.10.1 F 6.0.0 6.1.0 R5s060303 RP-34 RP-060736 1865 - Correction to GCF WI-12 RRC Test Case 8.3.1.30 F 6.0.0 6.1.0 R5s060306 RP-34 RP-060737 1866 - Correction to IR_U testcases for XID negotation F 6.0.0 6.1.0 R5s060298 RP-34 RP-060737 1867 - Correction to RRC testcase 8.2.2.9 F 6.0.0 6.1.0 R5s060298 RP-34 RP-060737 1869 - Correction to RRC testcase 8.3.1.30 F 6.0.0 6.1.0 R5s060294 RP-34 RP-060737 - Summary of regression Errors Corrections F 6.0.0 6.1.0 R5s060294 RP-34 RP-060737 - TTCN Correction to GCF WI-10 RRC Test Cases F 6.0.0 6.1.0 R5s060292 RP-34 RP-060737 1872 - TTCN correction to GCF WI-10 RRC Test Cases F 6.0.0 6.1.0 R5s060293 <	RP-34	RP-060736		-					
RP-34 RP-060737 1866 Correction to IR_U testcases for XID negotiation F 6.0.0 6.1.0 R5s060298				-	Correction of GCF WI-10 RRC testcase 8.1.10.1				
RP-34 RP-060737 1867 Correction to RRC testcase 8.2.2.9 F 6.0.0 6.1.0 R5s060299				-					
RP-34 RP-060737 1868 -				-					
RP-34 RP-060737 1869 -			_	-	Correction to RRC testcase 8.2.2.9				
RP-34 RP-060737 - Summary of regression errors in the wk36 IR_U_r3 F 6.0.0 6.1.0 R5s060290			_	-					
RP-34 RP-060737 1871 - TTCN Correction to GCF WI-10 RRC Test Cases 8.1.1.4, 8.1.1.5 and 8.1.1.6 F 6.0.0 6.1.0 R5s060292				-	Summary of regression errors in the wk36 IR_U_r3				
RP-34 RP-060737 RP-34 RP-060738 RP-3	RP-34	RP-060737		-	TTCN Correction to GCF WI-10 RRC Test Cases				
RP-34 RP-060737 1873 Correction to WI 10/2 RRC testcase 8.4.1.8 F 6.0.0 6.1.0 R5s060285 RP-34 RP-060737 - Summary of regression errors in wk36 GCF WI-10 and GCF WI-12 ATS F 6.0.0 6.1.0 R5s060274 RP-34 RP-060737 1875 - Summary of Regression Errors in wk36 ATS F 6.0.0 6.1.0 R5s060280 RP-34 RP-060737 - Correction to approved GCF WI-010 Test Case F 6.0.0 6.1.0 R5s060278 RP-34 RP-060737 1877 - Correction to GCF WI-12 RRC Test Case 8.2.2.43 F 6.0.0 6.1.0 R5s060279 RP-34 RP-060737 1878 - Correction to testcase 14.2.58 F 6.0.0 6.1.0 R5s060267 RP-34 RP-060737 1879 - TTCN CR to extend Guard Timer for GCF WI-10 and 12 RRC & RAB Test Cases F 6.0.0 6.1.0 R5s060261 RP-34 RP-060738 1880 - Correction to testcase 8.2.6.48 F 6.0.0 6.1.0 R5s06	RP-34	RP-060737		-	TTCN correction to GCF WI-10 RRC Test Cases	F	6.0.0		
RP-34 RP-060737 RP-34 RP-060738 RP-3	RP-34	RP-060737		1-			6.0.0		
RP-34 RP-060737 1875 - Summary of Regression Errors in wk36 ATS F 6.0.0 6.1.0 R5s060280 RP-34 RP-060737 - Correction to approved GCF WI-010 Test Case - 6.0.0 6.1.0 R5s060278 RP-34 RP-060737 1877 - Correction to GCF WI-12 RRC Test Case 8.2.2.43 F 6.0.0 6.1.0 R5s060279 RP-34 RP-060737 1878 - Correction to testcase 14.2.58 F 6.0.0 6.1.0 R5s060267 RP-34 RP-060737 - TTCN CR to extend Guard Timer for GCF WI-10 and 12 RRC & RAB Test Cases F 6.0.0 6.1.0 R5s060261 RP-34 RP-060738 1880 - Correction to testcase 8.2.6.48 F 6.0.0 6.1.0 R5s060335 RP-34 RP-060738 - Correction of PDP_Context_Status mandatory IE for Rel 5 and above F 6.0.0 6.1.0 R5s060333	RP-34	RP-060737	1874	-				6.1.0	R5s060274
RP-34 RP-060737 RP-34 RP-060738 RP-35 RP-35 RP-36				<u> </u>					
RP-34 RP-060737 1877 Correction to GCF WI-12 RRC Test Case 8.2.2.43 F 6.0.0 6.1.0 R5s060279 RP-34 RP-060737 1878 Correction to testcase 14.2.58 F 6.0.0 6.1.0 R5s060267 RP-34 RP-060737 TTCN CR to extend Guard Timer for GCF WI-10 and 12 RRC & RAB Test Cases F 6.0.0 6.1.0 R5s060261 RP-34 RP-060738 1880 Correction to testcase 8.2.6.48 F 6.0.0 6.1.0 R5s060335 RP-34 RP-060738 Correction of PDP_Context_Status mandatory IE for Rel 5 and above F 6.0.0 6.1.0 R5s060333	RP-34		1876	-	Correction to approved GCF WI-010 Test Case				
RP-34 RP-060737 - TTCN CR to extend Guard Timer for GCF WI-10 and 12 RRC & RAB Test Cases F 6.0.0 6.1.0 R5s060261				-					
RP-34 RP-060738 1880 -			1878	<u> </u>		F	6.0.0	6.1.0	R5s060267
RP-34 RP-060738 - Correction of PDP_Context_Status mandatory IE for F 6.0.0 6.1.0 R5s060333				-	12 RRC & RAB Test Cases				
			1880	<u> - </u>		F	6.0.0	6.1.0	R5s060335
	RP-34	RP-060738	1004	-		_	600	6 1 0	DE-060222
ISSENDENT AS LIGAZ IS ILLOHOROROR TO ISLE WISTA/T TOCT PSEC X 3 T.U. IS IS IS IS IN ISSENDING TO IDEA NATURAL TOCH IS IN ISSENDENT TO IDEA NATURAL TOCH IS IN ISSENDENT TO IDEA NATURAL TOCH ISSENDENT TOCH ISSENDENT TO IDEA NATURAL TOCH ISSENDENT TOCH ISSENDENT TO IDEA NATURAL TOCH ISSENDENT TOCH IS	RP-34	RP-060738	1881 1882	 	Corrections to GCF WI-14/1 test case 8.3.11.9	F	6.0.0	6.1.0	R5s060333 R5s060323

Meet-	TSG doc	CR	Rev	Subject	Cat	Old vers	New vers	WG doc
RP-34	RP-060738	1883	-	Corrections to GCF WI 14/1 test case 8.2.3.35	F	6.0.0	6.1.0	R5s060310
RP-34	RP-060738		-	Correction to GCF WI 14 RRC testcases in Non				
		1884		Ciphering path.	F	6.0.0	6.1.0	R5s060301
RP-34	RP-060738	1885	-	Correction to HSDPA MRAT testcase 8.3.7.14	F	6.0.0	6.1.0	R5s060297
RP-34	RP-060738	4000	-	Summary of regression errors in wk36 HSD_ENH	_	0.00	0.4.0	D5-000077
RP-34	RP-060738	1886	_	ATS TTCN CR to extend Guard Timer for GCF WI-14 RAB	F	6.0.0	6.1.0	R5s060277
KF-34	KF-000736	1887	[Test Case	F	6.0.0	6.1.0	R5s060262
RP-34	RP-060745	1001	-	Addition of E-DCH MAC test case 7.1.6.2.7 to		0.0.0	0	
		1888		HSU_ENH ATS v6.0.0	В	6.0.0	6.1.0	R5s060343
RP-34	RP-060745		-	Addition of E-DCH MAC test case 7.1.6.2.4 to				
	DD 000-0-	1889		HSU_ENH ATS v6.0.0	В	6.0.0	6.1.0	R5s060347
RP-34	RP-060737	1890	-	Correction to approved GCF WI-10/3 RRC test case 6.1.2.6	F	6.0.0	6.1.0	R5s060339
RP-34	RP-060737	1891	_	Correction to GCF WI-10 Idle Mode Test Case 6.1.2.8	•	6.0.0	6.1.0	R5s060339
RP-34	RP-060737	1892	-	Correction to GCF WI-10 Idle Mode Fest Case 0.1.2.0	F	6.0.0	6.1.0	R5s060342
RP-34	RP-060737	1002	-	Corrections of approved GCF WI-12 test case	•	0.0.0	0.1.0	1100000042
• .		1896		8.2.2.43.	F	6.0.0	6.1.0	R5s060317
RP-34	RP-060737	1897	-	Correction to GCF WI-10 RRC Test Case 8.4.1.8	F	6.0.0	6.1.0	R5s060322
RP-35	RP-070099	1898		Addition of GCF WI-25 HSUPA MAC Test Case	В	6.1.0	6.2.0	R5s060401
				7.1.6.4.3				
RP-35	RP-070099	1899		Addition of GCF WI-25 RAB Test Case 14.7.4	В	6.1.0	6.2.0	R5s060399
RP-35	RP-070099	1900		Addition of GCF WI-25 HSUPA Test Case 7.1.6.2.10	В	6.1.0	6.2.0	R5s060378
RP-35	RP-070099	1901		Addition of GCF WI-25 HSUPA MAC Test Case 7.1.6.4.2	В	6.1.0	6.2.0	R5s060395
RP-35	RP-070099	1902		Addition of GCF WI-25 HSUPA Test Case 8.2.2.45	В	6.1.0	6.2.0	R5s060384
RP-35	RP-070099	1902		Addition of GCF WI-25 HSUPA MAC Test Case	В	6.1.0	6.2.0	R5s060380
141 00	111 070000	1000		7.1.6.1.3		0.1.0	0.2.0	110000000
RP-35	RP-070099	1904		Addition of GCF WI-25 HSUPA MAC Test Case 7.1.6.2.8	В	6.1.0	6.2.0	R5s060376
RP-35	RP-070099	1905		Addition of GCF WI-25 HSUPA Test Case 7.1.6.2.9	В	6.1.0	6.2.0	R5s060381
RP-35	RP-070106	1906		Addition of GCF WI-10 Idle mode test case 6.1.2.9a	В	6.1.0	6.2.0	R5s070027
RP-35	RP-070106	1907		Addition of GCF WI-10 Idle mode test case 6.1.2.9b	В	6.1.0	6.2.0	R5s070029
RP-35	RP-070110	1908		Addition of WB-AMR RAB test case 14.2.4b to	В	6.1.0	6.2.0	R5s070033
				HSD_ENH_r5 ATS V6.1.0				
RP-35	RP-070099	1909		Addition of E-DCH RAB test case 14.7.5 to	В	6.1.0	6.2.0	R5s060328
DD 05	RP-070099	1910		HSU_ENH_r6 ATS V6.0.0	_	6.1.0	0.0.0	DF-00000
RP-35	RP-070099	1910		Addition of E-DCH RAB test case 14.7.2 to HSU ENH r6 ATS V6.0.0	В	6.1.0	6.2.0	R5s060326
RP-35	RP-070099	1911		Addition of E-DCH MAC test case 7.1.6.3.1 to	В	6.1.0	6.2.0	R5s060364
141 00	111 070000	1011		HSU_ENH_r6 ATS V6.0.0		0.1.0	0.2.0	1100000001
RP-35	RP-070099	1912		Addition of E-DCH MAC test case 7.1.6.1.2 to	В	6.1.0	6.2.0	R5s060362
				HSU_ENH_r6 ATS V6.0.0				
RP-35	RP-070099	1913		Addition of E-DCH MAC test case 7.1.6.1.1 to	В	6.1.0	6.2.0	R5s060360
	DD 070000			HSU_ENH_r6 ATS V6.0.0				D= 000 (0)
RP-35	RP-070099	1914		Correction to GCF WI-025 test case 8.3.1.41	F	6.1.0	6.2.0	R5s060404
RP-35 RP-35	RP-070099 RP-070106	1915 1916		Correction to GCF WI-25 RAB Test Case 14.7.5	F F	6.1.0 6.1.0	6.2.0	R5s060408 R5s060406
RP-35	RP-070106	1916		Summary of Regression Errors in NAS wk49 ATS Summary of regression errors in wk49 ATS	F	6.1.0	6.2.0 6.2.0	R5s060405
RP-35	RP-070106	1917		Correction to GCF WI-10 SMS test case 16.3	F	6.1.0	6.2.0	R5s070005
RP-35	RP-070106	1919		Correction to GCF WI-10 SMS test case 16.3	F	6.1.0	6.2.0	R5s070006
55	7.0100	.5.5		16.1.2		3. 1.0	0.2.0	. 10007 0000
RP-35	RP-070106	1920		Correction to GCF WI-10 RRC test case 6.1.2.3	F	6.1.0	6.2.0	R5s070007
RP-35	RP-070106	1921		Summary of regression errors in wk49 IRAT ATSs.	F	6.1.0	6.2.0	R5s070004
RP-35	RP-070106	1922		Correction to GCF WI-10 NAS Test Case 12.9.12	F	6.1.0	6.2.0	R5s070001
RP-35	RP-070106	1923		Correction to GCF WI-10 RRC Test Case 8.4.1.25	F	6.1.0	6.2.0	R5s070002
DD 05	DD 070400	4001		and 8.4.1.48	_	0.4.0	0.00	DE-070000
RP-35	RP-070106	1924		Correction to GCF WI-10 RAB Test Case 14.2.58	F	6.1.0	6.2.0	R5s070003
RP-35	RP-070099	1925		Correction to GCF WI-025 test case 14.7.4	F	6.1.0	6.2.0	R5s070019
RP-35 RP-35	RP-070106 RP-070106	1926 1927	-	Correction to GCF WI-10 RRC Test Case 8.4.1.2 Correction to GCF WI-10 IR-U Test Case 12.8	F F	6.1.0 6.1.0	6.2.0 6.2.0	R5s070026 R5s070025
RP-35	RP-070106	1927		Correction to GCF WI-10 IR-0 Test Case 12.8 Corrections to GCF WI-17 DTM test case 8.3.7.17	F	6.1.0	6.2.0	R5s070023
RP-35	RP-070106	1929		Correction to approved test case 8.4.1.8	F	6.1.0	6.2.0	R5s070020
RP-35	RP-070106	1930		Correction to approved test case 8.2.6.38	F	6.1.0	6.2.0	R5s070021
RP-35	RP-070106	1931		Correction to the NAS test case 9.2.2	F.	6.1.0	6.2.0	R5s070011
RP-35	RP-070106	1932		Correction to NAS test cases 12.4.1.1b and 12.9.9	F.	6.1.0	6.2.0	R5s070012
RP-35	RP-070106	1933		Correction to RRC testcase 8.4.1.2	F	6.1.0	6.2.0	R5s070013
RP-35	RP-070106	1934			F	6.1.0	6.2.0	R5s070014
		1		12.4.2.12				
RP-35	RP-070107	1935		Correction to AGPS ASP	F	6.1.0	6.2.0	R5s070015
DD 05	DD 070407	4000	ļ	Retri_GPS_AssistanceData_CNF	_	0.4.0	0.00	DE-070017
RP-35	RP-070107	1936	<u> </u>	Correction to the RRC testcase 8.3.4.8	F	6.1.0	6.2.0	R5s070017

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RP-35	RP-070107	1937		Summary of Regression Errors in wk49 ATSs	F	6.1.0	6.2.0	R5s070018
RP-35	RP-070107	1938		Introduction of Band 8	F	6.1.0	6.2.0	R5s070008
RP-35	RP-070107	1939		Correction of CC procedure for multimedia calls	F	6.1.0	6.2.0	R5s070010
RP-35	RP-070110	1940		Correction to RRC TC 8.3.4.9 to avoid possible radio link failure.	F	6.1.0	6.2.0	R5s070022
RP-35	RP-070110	1941		Correction to GCF WI-14 HSDPA Test Case 14.6.4a	F	6.1.0	6.2.0	R5s070024
RP-35	RP-070107	1942		Step enhancement for the introduction of InterBand Test cases	F	6.1.0	6.2.0	R5s070031
RP-35	RP-070107	1943		Correction to GCF WI-10 RRC Test Case 8.3.1.5	F	6.1.0	6.2.0	R5s070039
RP-35	RP-070107	1944		Correction to Inter-RAT testcase 8.3.7.3	F	6.1.0	6.2.0	R5s070038
RP-35	RP-070110	1945		Correction to GCF WI-13 Test Case 8.3.1.40	F	6.1.0	6.2.0	R5s070040
RP-35	RP-070110	1946		Correction to Idle mode testcase 6.1.2.10	F	6.1.0	6.2.0	R5s070036
RP-35	RP-070112	1947		Correction to DSAC RRC testcase 8.1.2.16	F	6.1.0	6.2.0	R5s070037
RP-35	RP-070110	1948		Correction to test case 8.2.6.39b & 8.3.4.9	F	6.1.0	6.2.0	R5s070041
RP-35	RP-070107	1949		Correction to the NAS Test Case 12.3.2.1	F	6.1.0	6.2.0	R5s060352
RP-35	RP-070107	1950		Correction to GCF WI-012 test case 12.3.2.7	F	6.1.0	6.2.0	R5s060351
RP-35	RP-070107	1951		Correction to approved GCF WI-10 test case 8.3.7.1.	F	6.1.0	6.2.0	R5s060345
RP-35	RP-070107	1952		Correction of approved GCF WI-010 test case 8.1.7.1c	F	6.1.0	6.2.0	R5s060316
RP-35	RP-070107	1953		Correction to GCF WI-12 MAC Test Case 7.1.3.2	F	6.1.0	6.2.0	R5s060354
RP-35	RP-070107	1954		Correction to QOS checking for UE not support AT commands to start MO PS call	F	6.1.0	6.2.0	R5s060353
RP-35	RP-070112	1955		Correction to GCF WI-24 DSAC Test Case 12.4.2.11	F	6.1.0	6.2.0	R5s060355
RP-35	RP-070107	1956		Summary of regression errors in wk43 ATS	F	6.1.0	6.2.0	R5s060341
RP-35	RP-070107	1957		Correction to GCF WI 10/2 RRC testcase 8.4.1.8	F	6.1.0	6.2.0	R5s060389
RP-35	RP-070107	1958		TTCN correction to GMM Test Case 12.4.1.4b	F	6.1.0	6.2.0	R5s060357
RP-35	RP-070107	1959		Summary of regression errors in wk47 IRAT ATSs.	F	6.1.0	6.2.0	R5s060372
RP-35	RP-070107	1960		Change of PDU type definition REGISTER used in MM test cases	F	6.1.0	6.2.0	R5s060388
RP-35	RP-070107	1961		Correction to GCF WI-10 RRC Test Case 8.4.1.25	F	6.1.0	6.2.0	R5s060374
RP-35	RP-070108	1962		Summary of Regression Errors in NAS wk47 ATS – Batch2	F	6.1.0	6.2.0	R5s060371
RP-35	RP-070108	1963		Summary of Regression Errors in NAS wk47 ATS	F	6.1.0	6.2.0	R5s060369
RP-35	RP-070108	1964		Summary of Regression Errors in RAB wk47 ATS	F	6.1.0	6.2.0	R5s060370
RP-35	RP-070108	1965		Correction to GCF WI-10 RRC Test Case 8.1.2.4	F	6.1.0	6.2.0	R5s060367
RP-35	RP-070108	1966		Correction to GCF WI-10 RRC Test Case 6.1.2.1	F	6.1.0	6.2.0	R5s060366
RP-35	RP-070110	1967		TTCN correction to GCF WI-014 RRC HSDPA Test Case 8.3.1.35	F	6.1.0	6.2.0	R5s060359
RP-35	RP-070110	1968		Summary of Regression Errors in HSDPA wk47 ATS	F	6.1.0	6.2.0	R5s060368
RP-35	RP-070099	1969		Corrections to E-DCH test case 14.7.1	F	6.1.0	6.2.0	R5s060403
RP-35	RP-070099	1970		Corrections to E-DCH test case 7.1.6.2.3 and 7.1.6.2.7	F	6.1.0	6.2.0	R5s060394
RP-35	RP-070099	1971		Summary of Regression Errors in HSU wk47 ATS	F	6.1.0	6.2.0	R5s060375
RP-35	RP-070108	1972		Correction to approved test case 8.4.1.2, 8.4.1.6, 8.4.1.24	F	6.1.0	6.2.0	R5s060391
RP-35	RP-070110	1973		Summary of regression errors in wk47 ATS	F	6.1.0	6.2.0	R5s060393
RP-35	RP-070110	1974		Correction to approved GCF WI-014 test case 8.2.6.48	F	6.1.0	6.2.0	R5s060392
RP-35	RP-070108	1975		Correction to RRC constraint 'cr_RRC_RrcConnSetupCmplRadioCap_BandList2' for Band VIII	F	6.1.0	6.2.0	R5s070035
RP-35	RP-070108	1976		Addition of GCF WI-010 P4 test case 8.2.6.37 to RRC ATS V6.1.0	В	6.1.0	6.2.0	R5s070050
RP-35	RP-070108	1977		Correction to GCF WI-10 NAS test cases using SETUP ul constraints	F	6.1.0	6.2.0	R5s070043
RP-35	RP-070108	1978		Correction to GCF WI-10 NAS test cases 9.1 and 12.9.7c	F	6.1.0	6.2.0	R5s070044
RP-35	RP-070108	1979		Correction to GCF WI-10 NAS test case 9.4.2.2 Procedure 2	F	6.1.0	6.2.0	R5s070045
RP-35	RP-070100	1981		CR to 34.123-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 34.123-3 (prose), Annex A	F	6.1.0	6.2.0	-
RP-35	RP-070108	1982		Correction to the MAC suite for Band VI	F	6.1.0	6.2.0	R5s070052
RP-35	RP-070108	1983		Summary of regression errors in 07wk03 ATSs	F	6.1.0	6.2.0	R5s070053
RP-35	RP-070108	1984		Cell setup issue in 15 Idle Mode, RRC and NAS test cases	F	6.1.0	6.2.0	R5s070054
RP-35	RP-070108	1985		Correction to RRC testcase 6.1.2.6	F	6.1.0	6.2.0	R5s070059
RP-35	RP-070108	1986		Correction to constraint cr_UE_CapabilityInfoAM_BandList2 for Band VIII	F	6.1.0	6.2.0	R5s070061
RP-35	RP-070108	1987		Corrections to wk03 AGPS ATS	F	6.1.0	6.2.0	R5s070032
RP-35	RP-070108	1988		Recovering LAI checking in RRC CONNECTION	F	6.1.0	6.2.0	R5s070057
				REQUEST in 8.1.2.x. test cases				

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RP-35	RP-070108	1989		Correction to RRC testcase 8.4.1.2	F	6.1.0	6.2.0	R5s070056
RP-35	RP-070108	1990			F	6.1.0	6.2.0	R5s070042
RP-35	RP-070109	1991		Correction to remove dependency on px_CipheringOnOff in L2 test cases	F	6.1.0	6.2.0	R5s070055
RP-35	RP-070110	1992			F	6.1.0	6.2.0	R5s070060
RP-35	RP-070099	1993		Addition of GCF WI 25 RRC test case 8.2.3.36 to HSU_ENH_r6 ATS V6.1.0.	В	6.1.0	6.2.0	R5s070062
RP-35	RP-070099	1994		Addition of GCF WI-25 EDCH RRC test case 8.2.2.46	В	6.1.0	6.2.0	R5s070064
RP-35	RP-070109	1995		Correction to RLC Test case 7.2.3.35	F	6.1.0	6.2.0	R5s070058
RP-35	RP-070098	1996			F	6.1.0	6.2.0	R5-070033
RP-35	RP-070087	1997		MBMS test model and ASP	F	6.1.0	6.2.0	R5-070460
RP-35	RP-070103	1998		Correction of Band VIII test and Max. number of Almanac data	F	6.1.0	6.2.0	R5-070400
RP-35	RP-070105	1999		Documentation of a test configuration and other corrections	F	6.1.0	6.2.0	R5-070401
RP-35	RP-070103	2000			F	6.1.0	6.2.0	R5-070091
RP-36	RP-070359	2001		Addition of GCF WI 25 test case 8.3.4.10 to HSU_ENH_r6 ATS V6.1.0.	В	6.2.0	6.3.0	R5s070047
RP-36	RP-070359	2002		Addition of RRC test case 8.2.6.54 to HSD_ENH_r5 ATS V6.1.0	В	6.2.0	6.3.0	R5s070112
RP-36	RP-070359	2003			В	6.2.0	6.3.0	R5s070079
RP-36	RP-070359	2004			В	6.2.0	6.3.0	R5s070140
RP-36	RP-070359	2005		v6.1.0	В	6.2.0	6.3.0	R5s070103
RP-36	RP-070347	2006		Addition of GCF WI-047 test case 8.4.1.25A to RRC ATS.	В	6.2.0	6.3.0	R5s070126
RP-36	RP-070347	2007		ATS.	В	6.2.0	6.3.0	R5s070122
RP-36	RP-070347	2008		ATS.	В	6.2.0	6.3.0	R5s070120
RP-36	RP-070347	2009		Addition of GCF WI-047 test case 8.2.1.24a to RRC ATS.	В	6.2.0	6.3.0	R5s070118
RP-36	RP-070347	2010		Addition of GCF WI-047 test case 6.1.2.10a to HSDPA ATS.	В	6.2.0	6.3.0	R5s070085
RP-36	RP-070347	2011		Addition of GCF WI-047 test case 8.1.2.10a to RRC ATS.	В	6.2.0	6.3.0	R5s070083
RP-36	RP-070347	2012		Addition of GCF WI-047 test case 6.1.2.1a to RRC ATS.	В	6.2.0	6.3.0	R5s070081
RP-36	RP-070347	2013		Addition of GCF WI10 RRC test case 8.4.1.42 to RRC ATS v6.1.0	В	6.2.0	6.3.0	R5s070109
RP-36	RP-070352	2014		Addition of WB-AMR RAB test case 14.6.8 to HSD_ENH_r5 ATS V6.1.0	В	6.2.0	6.3.0	R5s070072
RP-36	RP-070352	2015		HSD_ENH_r5 ATS V6.1.0	В	6.2.0	6.3.0	R5s070077
RP-36	RP-070359	2016		Summary of regression errors in 07wk08 HSUPA ATS	F	6.2.0	6.3.0	R5s070069
RP-36	RP-070359	2017			F	6.2.0	6.3.0	R5s070071
RP-36	RP-070359	2018			F	6.2.0	6.3.0	R5s070130
RP-36	RP-070359	2019		Correction to test steps ts_InitVariablesHSU & ts_SS_ReIDPCH_E_HS	F	6.2.0	6.3.0	R5s070098
RP-36	RP-070359	2020		Correction to E-DCH testcases 7.1.6.4.3	F	6.2.0	6.3.0	R5s070095
RP-36	RP-070359	2021			F	6.2.0	6.3.0	R5s070138
RP-36 RP-36	RP-070359 RP-070347	2022 2023		Correction to E-DCH testcases 8.2.2.46 & 8.2.3.36 Correction to GCF WI-10 NAS Test Case 12.4.1.4a	F F	6.2.0 6.2.0	6.3.0	R5s070115 R5s070128
RP-36	RP-070347	2023		Correction to GCF WI-10 NAS Test Case 12.4.1.4a Correction to GCF WI-10 Test Cases 9.4.5.4.1, 6.1.2.9a and 6.1.2.9b	F	6.2.0	6.3.0	R5s070129
RP-36	RP-070347	2025			F	6.2.0	6.3.0	R5s070111
RP-36	RP-070347	2026		Summary of regression errors in wk08 ATS	F	6.2.0	6.3.0	R5s070090
RP-36	RP-070347	2027		Correction to GCF WI-10 RRC Test Case 12.9.6 , 12.4.2.4 , 12.2.1.4.1	F	6.2.0	6.3.0	R5s070092
RP-36	RP-070347	2028		Summary of Regression Errors in wk08 ATSs	F	6.2.0	6.3.0	R5s070087
RP-36	RP-070347	2029		Improvement on Guard Timer Timeout Handling	F	6.2.0	6.3.0	R5s070093
RP-36	RP-070347	2030			F	6.2.0	6.3.0	R5s070134
RP-36	RP-070347	2031		Correction to GCF WI-10 NAS test case 9.4.2.2 Procedure 2	F	6.2.0	6.3.0	R5s070100
RP-36	RP-070347	2032		Correction to RRC testcase 8.4.1.8 & 8.4.1.28	F	6.2.0	6.3.0	R5s070097
RP-36	RP-070348	2033			F	6.2.0	6.3.0	R5s070096
RP-36	RP-070348	2034		Removal of pc_MS_ClsmkFreqCap	F	6.2.0	6.3.0	R5s070094
RP-36	RP-070348	2035			F	6.2.0	6.3.0	R5s070049
RP-36	RP-070348	2036		Alignment of TTCN implementation of default radio configurations	F	6.2.0	6.3.0	R5s070135

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RP-36	RP-070348	2037		Corrections to AGPS test cases 17.2.x (GCF WI-015)	F	6.2.0	6.3.0	R5s070075
RP-36	RP-070348	2038		Correction to RAB Test cases 14.4.2.1 and 14.4.2a.1	F	6.2.0	6.3.0	R5s070099
RP-36	RP-070348	2039		Correction to MRAT Idle mode testcases 6.2.1.1 and 6.2.1.6	F	6.2.0	6.3.0	R5s070066
RP-36	RP-070348	2040		Further correction to QOS checking for UE not support AT commands to start MO PS call	F	6.2.0	6.3.0	R5s070139
RP-36	RP-070348	2041		Rel-6 baseline upgrade	F	6.2.0	6.3.0	R5s070132
RP-36	RP-070348	2042		Summary of regression errors in wk11 ATS	F	6.2.0	6.3.0	R5s070142
RP-36	RP-070348	2043		Summary of regression errors in the wk08 HSDPA	F	6.2.0	6.3.0	R5s070067
RP-36	RP-070348	2044		InterRAT ATS Correction to GCF WI-10 Idle Mode test case 6.1.1.7	F	6.2.0	6.3.0	R5s070114
RP-36		2044						
	RP-070348			Correction to GCF WI-10 NAS Test Case 12.2.1.6 Proc 1 and 2	F	6.2.0	6.3.0	R5s070107
RP-36	RP-070348	2046		Correction to GCF WI-10 SMS Test Case 16.2.1	F	6.2.0	6.3.0	R5s070117
RP-36	RP-070348	2047		Corrections to the GCF WI-010 P4 test case 8.2.6.37	F	6.2.0	6.3.0	R5s070074
RP-36	RP-070352	2048		Correction to UM constraints used with type CRLC_Config_Req	F	6.2.0	6.3.0	R5s070070
RP-36	RP-070352	2049		Summary of regression errors in wk-11 MAC ATS	F	6.2.0	6.3.0	R5s070131
RP-36	RP-070352	2050		Correction to approved 8.2.6.39a and 8.2.6.39b test	F	6.2.0	6.3.0	R5s070076
				cases				
RP-36	RP-070352	2051		Correction to WB-AMR RAB test cases 14.2.62,14.2.4b and 14.6.8	F	6.2.0	6.3.0	R5s070136
RP-36	RP-070352	2052	<u></u>	Correction of approved GCF WI14 test case 8.3.7.14.	F	6.2.0	6.3.0	R5s070105
RP-36	RP-070352	2053		Corrections to WB-AMR RAB test cases 14.2.4b and 14.2.62	F	6.2.0	6.3.0	R5s070108
RP-36	RP-070348	2054		Correction to GCF WI-10 NAS Test Case 12.8	F	6.2.0	6.3.0	R5s070143
RP-36	RP-070348	2055		Correction to GCF WI-10 RRC test case 8.2.6.8	F	6.2.0	6.3.0	R5s070137
RP-36	RP-070359	2056	-		F	6.2.0	6.3.0	R5s070144
				Correction to GCF WI-25 test case 7.1.6.2.2				
RP-36	RP-070348	2057		Correction to GCF WI-10 Test Case 8.2.6.37, 8.2.6.38	F	6.2.0	6.3.0	R5s070145
RP-36	RP-070347	2058		Addition of GCF WI-047 test case 8.4.1.24A to RRC ATS.	В	6.2.0	6.3.0	R5s070124
RP-36	RP-070348	2059		Correction to GCF WI-10 Idle Mode Test Case 6.1.2.6	F	6.2.0	6.3.0	R5s070146
RP-36	RP-070347	2060		Addition of GCF WI-047 test case 8.2.6.37b to RRC ATS	В	6.2.0	6.3.0	R5s070149
RP-36	RP-070359	2061		Correction to approved 7.1.6.4.3 test case	F	6.2.0	6.3.0	R5s070148
RP-36	RP-070352	2062		Corrections to GCF WI-13 and WI-14 WB-AMR Test Cases 14.2.4b,14.2.62 and 14.6.8	F	6.2.0	6.3.0	R5s070147
RP-36	RP-070355	2063		CR to 34.123-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 34.123-3 (prose),	F	6.2.0	6.3.0	-
RP-36	RP-070358	2064		Annex A ASP enhancement for configuration of stand-alone	F	6.2.0	6.3.0	R5-071030
RP-36	RP-070346	2065		UL-DPCH Documentation of TSO and recovering errorneously	F	6.2.0	6.3.0	R5-071433
				removed IE in ASP				
RP-36	RP-070354	2066		Editorial corrections in the reference list	F	6.2.0	6.3.0	R5-071445
RP-36	RP-070361	2067		Allocation of channel Id for MBMS test	F	6.2.0	6.3.0	R5-071461
RP-36	RP-070346	2068		Guideline on MCC setting for the Primary band cell	F	6.2.0	6.3.0	R5-071478
RP-37	RP-070605	2069	-	Add a new ASP for MBMS test	F	6.3.0	6.4.0	R5-072050
RP-37	RP-070593	2070	-	RoHC test model and ASP	F	6.3.0	6.4.0	R5-072051
RP-37	RP-070589	2071	-	Addition of ASP for FMO & addition of IE paging cycle splitting	F	6.3.0	6.4.0	R5-072466
RP-37	RP-070593	2072	<u> </u>	Correction to RB identities mapping	F	6.3.0	6.4.0	R5-072337
RP-37	RP-070598	2072	L	CR to 34.123-3: Add new verified and e-mail agreed	F	6.3.0	6.4.0	-
KF-31	KF-070596	2073	-	TTCN test cases in the TC lists in 34.123-3 (prose), Annex A		0.3.0		-
RP-37	RP-070590	2074	-	TTCN Correction in testcases 8.3.7.16, 8.3.7.17	F	6.3.0	6.4.0	R5s070209
RP-37	RP-070590	2075	-	Correction to GCF WI-10 RRC test case 8.4.1.14	F	6.3.0	6.4.0	R5s070199
RP-37	RP-070595	2076	-	Corrections to GCF WI-14 HSD Test Cases 8.3.1.40	F	6.3.0	6.4.0	R5s070179
RP-37	RP-070590	2077	 	TTCN Correction in testcases 8.1.7.1c, 8.2.6.39,	F	6.3.0	6.4.0	R5s070187
_				8.2.6.44, 8.3.1.25, 8.3.1.30				
RP-37	RP-070590	2078	-	Correction to RRC testcase 8.2.6.37 & 8.2.6.38	F	6.3.0	6.4.0	R5s070198
RP-37	RP-070590	2079		Correction to IR_U and IR_G test suites to support split paging cycle on CCCH	F	6.3.0	6.4.0	R5s070190
RP-37	RP-070603	2080	-	Correction to GCF WI-25 HSUPA test case 8.2.6.54	F	6.3.0	6.4.0	R5s070173
RP-37	RP-070590	2081	-	Correction to test step 'ts_AT_CmdCBST' for setting correct speed in case of 3G324M Call.	F	6.3.0	6.4.0	R5s070200
RP-37	RP-070590	2082	-	Correction to the test cases to enable Fach	F	6.3.0	6.4.0	R5s070189
DE 0-	DD 6=6==	000-		Measurement Occasion in the SS	-	0.00	0.4.5	DE 6551=-
RP-37	RP-070590	2083	-	Corrections to GCF WI-10 Test Cases 8.4.1.14	F	6.3.0	6.4.0	R5s070172
RP-37	RP-070590	2084	-	Corrections to GCF WI-14 RAB Testcase 14.6.3,	F	6.3.0	6.4.0	R5s070195
				14.6.3a, 14.6.4, 14.6.4a, 14.6.7, 14.6.8		<u> </u>		

Meet- ing	TSG doc	CR	Rev	Subject	Cat	Old vers	New vers	WG doc
RP-37	RP-070590	2085	-	Correction to PDU loopback control timer used in RAB test cases	F	6.3.0	6.4.0	R5s070197
RP-37	RP-070590	2086	-	TTCN Correction in SMS testcase 16.1.1	F	6.3.0	6.4.0	R5s070188
RP-37	RP-070606	2087	Ĭ-	Enhancement for new MBMS cells	F	6.3.0	6.4.0	R5s070184
RP-37	RP-070590	2088	-	Correction to GCF WI-15 AGPS test cases (17.2.4.1 to 9)	F	6.3.0	6.4.0	R5s070196
RP-37	RP-070590	2089	-	Corrections to GCF Interband Test Cases 6.1.2.1a and 6.1.2.10a for Band9	F	6.3.0	6.4.0	R5s070191
RP-37	RP-070590	2090	-	Corrections to GCF WI-10 Test Cases 8.4.1.8	F	6.3.0	6.4.0	R5s070180
RP-37	RP-070590	2091	-	Correction to Interband Test Cases 8.4.1.24A	F	6.3.0	6.4.0	R5s070177
RP-37	RP-070590	2092	Ĭ-	Corrections to GCF WI-12 Test Case 8.2.2.43	F	6.3.0	6.4.0	R5s070192
RP-37	RP-070590	2093	Ĭ-	Summary of Regression Errors in wk23 ATSs	F	6.3.0	6.4.0	R5s070183
RP-37	RP-070590	2094	-	Summary of regression errors in wk23 ATS	F	6.3.0	6.4.0	R5s070166
RP-37	RP-070590	2095	•	TTCN Correction in testcases 8.2.2.41, 8.2.2.42, 8.2.3.31, 8.2.3.32, 8.2.3.33, 8.2.3.34, 8.2.3.35	F	6.3.0	6.4.0	R5s070175
RP-37	RP-070590	2096	-	Summary of regression errors in the wk23 IR_U ATS.	F	6.3.0	6.4.0	R5s070171
RP-37	RP-070591	2097	 -	Correction to MAC testcase 7.1.3.2	F	6.3.0	6.4.0	R5s070167
RP-37	RP-070603	2098	-	Correction to E-DCH RRC testcase 8.3.4.10	F	6.3.0	6.4.0	R5s070170
RP-37	RP-070591	2099	-	Correction to RRC testcase 8.2.6.37, 8.2.6.37b & 8.4.1.14	F	6.3.0	6.4.0	R5s070169
RP-37	RP-070595	2100	 -	Correction to RRC testcase 8.4.1.47	F	6.3.0	6.4.0	R5s070168
RP-37	RP-070595	2101	-	Correction to DSAC test cases	F	6.3.0	6.4.0	R5s070165
RP-37	RP-070595	2102	-	Summary of Regression Errors in wk21 ATSs	F	6.3.0	6.4.0	R5s070164
RP-37	RP-070591	2103	<u> -</u>	Summary of regression errors in wk21 ATS	F	6.3.0	6.4.0	R5s070163
RP-37	RP-070591	2104	-	Summary of Regression Errors in wk17 ATSs	F	6.3.0	6.4.0	R5s070157
RP-37	RP-070591	2105	<u> -</u>	Corrections to GCF WI-10 Test Cases 8.4.1.8	F	6.3.0	6.4.0	R5s070161
RP-37	RP-070591	2106		Correction of approved GCF WI12 test case 8.2.6.44.	F	6.3.0	6.4.0	R5s070162
RP-37	RP-070603	2107	•	Addition of GCF WI-25 HSUPA test case 7.1.6.2.1 to HSU ATS v6.2.0	В	6.3.0	6.4.0	R5s070158
RP-37	RP-070603	2108	-	Addition of WB-AMR RAB test case 14.7.8 to HSU_ENH_r6 ATS V6.1.0	В	6.3.0	6.4.0	R5s070151
RP-37	RP-070591	2109	 -	Summary of regression errors in wk18 ATS	F	6.3.0	6.4.0	R5s070154
RP-37	RP-070591	2110	-	Corrections to GCF WI-10 NAS Test Cases 9.4.8	F	6.3.0	6.4.0	R5s070155
RP-37	RP-070591	2111	-	Correction to BMC Test Cases 16.3 and 14.4.4	F	6.3.0	6.4.0	R5s070156
RP-37	RP-070591	2112	-	Correction of approved GCF WI12 test case 8.1.2.13.	F	6.3.0	6.4.0	R5s070153
RP-37	RP-070591	2113	-	Corrections to GCF WI-10 NAS Test Cases 8.3.9.1	F	6.3.0	6.4.0	R5s070213
RP-37	RP-070591	2114	-	Corrections to GCF WI-10 RRC test case 8.4.1.28	F	6.3.0	6.4.0	R5s070214
RP-37	RP-070591	2115	-	Cell setup issue in 16 Idle Mode, RRC and NAS test cases	F	6.3.0	6.4.0	R5s070210
RP-37	RP-070591	2116	-	Summary of regression errors in wk28 ATS	F	6.3.0	6.4.0	R5s070215
RP-37	RP-070591	2117	-	Addition of GCF WI-047 test case 8.3.1.1a to RRC ATS.	В	6.3.0	6.4.0	R5s070185
RP-37	RP-070591	2118	Ī-	TTCN Correction in testcase 6.2.2.2	F	6.3.0	6.4.0	R5s070216
RP-37	RP-070591	2119	-	Addition of GCF WI-047 test case 8.3.2.1a to RRC ATS.	В	6.3.0	6.4.0	R5s070193
RP-37	RP-070603	2120	-	Addition of GCF WI-25 HSUPA test case 8.4.1.49 to HSU ATS v6.3.0	В	6.3.0	6.4.0	R5s070202
RP-38	RP-070873	2121		Correction of max bit rate in QoS and AT commands for different UE categories and other maintenance	F	6.4.0	6.5.0	R5-073030
RP-38	RP-070873	2122		Application of synchronized data sending on MTCH and other maintenance for MBMS	F	6.4.0	6.5.0	R5-073032
RP-38	RP-070860	2123		Handling RLP XID in CSD call	F	6.4.0	6.5.0	R5-073467
RP-38	RP-070860	2124		R99 routine maintenance for PIXIT etc	F	6.4.0	6.5.0	R5-073435
RP-38	RP-070864	2125		To add new RRC test case 8.2.1.8 to the LCR TDD RRC ATS	В	6.4.0	6.5.0	R5s070283
RP-38	RP-070864	2126		To add new GMM test case 12.7 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070444
RP-38	RP-070864	2127		To add new RRC test case 8.1.1.1 to the LCR TDD RRC ATS	В	6.4.0	6.5.0	R5s070281
RP-38	RP-070864	2128		To add new GMM test case 12.2.1.1 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070291
RP-38	RP-070864	2129		To add new test case 16.1.1 to the LCR TDD SMS ATS	В	6.4.0	6.5.0	R5s070293
RP-38	RP-070864	2130		To add new SM test case 11.1.1.1 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070301
RP-38	RP-070864	2131		To add new test case 18.1.2.6 to the LCR TDD RAB ATS	В	6.4.0	6.5.0	R5s070295
RP-38	RP-070864	2132		To add new test case 7.1.1.1 to the LCR TDD MAC ATS	В	6.4.0	6.5.0	R5s070297
RP-38	RP-070864	2133		To add new test case 7.2.3.12 to the LCR TDD RLC ATS	В	6.4.0	6.5.0	R5s070299
RP-38	RP-070864	2134		To add new test case 13.2.1.1 to the LCR TDD NAS	В	6.4.0	6.5.0	R5s070303

Meet- ing	TSG doc	CR	Rev	Subject	Cat	Old vers	New vers	WG doc
RP-38	RP-070864	2135		ATS To add new RRC test case 8.1.1.4 to the LCR TDD	В	6.4.0	6.5.0	R5s070309
RP-38	RP-070864	2136		RRC ATS To add new RRC test case 8.1.12 to the LCR TDD	В	6.4.0	6.5.0	R5s070307
RP-38	RP-070864	2137		RRC ATS To add new RRC test case 8.1.5.4 to the LCR TDD	В	6.4.0		R5s070323
				RRC ATS			6.5.0	
RP-38	RP-070864	2138		To add new RRC test case 8.1.9 to the LCR TDD RRC ATS	В	6.4.0	6.5.0	R5s070325
RP-38	RP-070864	2139		To add new RRC test case 8.2.2.11 to the LCR TDD RRC ATS	В	6.4.0	6.5.0	R5s070331
RP-38	RP-070864	2140		To add new RRC test case 8.1.5.1 to the LCR TDD RRC ATS	В	6.4.0	6.5.0	R5s070321
RP-38	RP-070864	2141		To add new RRC test case 8.2.2.9 to the LCR TDD RRC ATS	В	6.4.0	6.5.0	R5s070329
RP-38	RP-070864	2142		To add new RRC test case 8.2.2.8 to the LCR TDD	В	6.4.0	6.5.0	R5s070327
RP-38	RP-070864	2143		RRC ATS To add new RRC test case 8.2.3.7 to the LCR TDD	В	6.4.0	6.5.0	R5s070335
RP-38	RP-070864	2144		To add new RRC test case 8.2.3.11 to the LCR TDD	В	6.4.0	6.5.0	R5s070339
RP-38	RP-070865	2145		RRC ATS To add new RRC test case 8.2.3.9 to the LCR TDD	В	6.4.0	6.5.0	R5s070337
RP-38	RP-070865	2146		RRC ATS To add new RRC test case 8.2.2.17 to the LCR TDD	В	6.4.0	6.5.0	R5s070333
RP-38				RRC ATS To add new RRC test case 8.2.6.7 to the LCR TDD				R5s070347
	RP-070865	2147		RRC ATS	В	6.4.0	6.5.0	
RP-38	RP-070865	2148		To add new RRC test case 8.2.3.29 to the LCR TDD RRC ATS	В	6.4.0	6.5.0	R5s070345
RP-38	RP-070865	2149		To add new RRC test case 8.2.6.11 to the LCR TDD RRC ATS	В	6.4.0	6.5.0	R5s070349
RP-38	RP-070865	2150		To add new RRC test case 8.2.3.15 to the LCR TDD RRC ATS	В	6.4.0	6.5.0	R5s070341
RP-38	RP-070865	2151		To add new RRC test case 8.4.1.17 to the LCR TDD RRC ATS	В	6.4.0	6.5.0	R5s070353
RP-38	RP-070865	2152		To add new MM test case 9.2.1 to the LCR TDD NAS	В	6.4.0	6.5.0	R5s070358
RP-38	RP-070865	2153		ATS To add new RRC test case 8.2.6.20 to the LCR TDD RRC ATS	В	6.4.0	6.5.0	R5s070351
RP-38	RP-070865	2154		To add new RRC test case 8.4.1.24 to the LCR TDD RRC ATS	В	6.4.0	6.5.0	R5s070355
RP-38	RP-070865	2155		To add new MM test case 9.5.2 to the LCR TDD NAS	В	6.4.0	6.5.0	R5s070362
RP-38	RP-070865	2156		ATS To add new MM test case 9.4.4 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070360
RP-38	RP-070865	2157			В	6.4.0	6.5.0	R5s070368
RP-38	RP-070865	2158		To add new CC test case 10.1.2.2.3 to the LCR TDD	В	6.4.0	6.5.0	R5s070370
RP-38	RP-070865	2159		NAS ATS To add new test case 13.2.2.2 to the LCR TDD NAS	В	6.4.0	6.5.0	R5s070480
RP-38	RP-070865	2160		ATS To add new RRC test case 8.4.1.16 to the LCR TDD	В	6.4.0	6.5.0	R5s070285
RP-38	RP-070865	2161		RRC ATS To add new CC test case 10.1.2.2.1 to the LCR TDD	В	6.4.0	6.5.0	R5s070366
RP-38	RP-070865	2162		NAS ATS To add new CC test case 10.1.2.4.6 to the LCR TDD	В	6.4.0	6.5.0	R5s070384
RP-38	RP-070865	2163		NAS ATS To add new CC test case 10.1.2.7.3 to the LCR TDD	В	6.4.0	6.5.0	R5s070408
				NAS ATS				
RP-38	RP-070865	2164		NAS ATS	В	6.4.0	6.5.0	R5s070440
RP-38	RP-070866	2165		To add new GMM test case 12.5 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070442
RP-38	RP-070866	2166		To add new test case 7.1.1.8 to the LCR TDD MAC ATS	В	6.4.0	6.5.0	R5s070470
RP-38	RP-070866	2167		To add new test case 7.2.3.34 to the LCR TDD RLC ATS	В	6.4.0	6.5.0	R5s070474
RP-38	RP-070866	2168		To add new CC test case 10.1.3.3.1 to the LCR TDD	В	6.4.0	6.5.0	R5s070412
RP-38	RP-070866	2169			В	6.4.0	6.5.0	R5s070428
RP-38	RP-070866	2170		NAS ATS To add new RRC test case 8.1.1.7 to the LCR TDD	В	6.4.0	6.5.0	R5s070311
				RRC ATS				

Meet-	TSG doc	CR	Rev	Subject	Cat	Old vers	New vers	WG doc
RP-38	RP-070866	2171		To add new MM test case 9.1 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070287
RP-38	RP-070866	2172		_	В	6.4.0	6.5.0	R5s070388
RP-38	RP-070866	2173		To add new GMM test case 12.4.1.1b to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070436
RP-38	RP-070866	2174		To add new SM test case 11.3.1 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070476
RP-38	RP-070866	2175			В	6.4.0	6.5.0	R5s070430
RP-38	RP-070866	2176		To add new test case 16.1.9.2 to the LCR TDD SMS ATS	В	6.4.0	6.5.0	R5s070458
RP-38	RP-070866	2177		To add new CC test case 10.1.2.3.3 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070376
RP-38	RP-070866	2178		To add new CC test case 10.1.2.3.7 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070378
RP-38	RP-070866	2179		To add new CC test case 10.1.2.3.2 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070374
RP-38	RP-070866	2180		To add new CC test case 10.1.2.7.2 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070406
RP-38	RP-070866	2181		To add new GMM test case 12.9.4 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070452
RP-38	RP-070866	2182		To add new GMM test case 12.9.2 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070448
RP-38	RP-070866	2183		To add new CC test case 10.1.3.3.4 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070416
RP-38	RP-070866	2184		To add new RRC test case 8.1.3.3 to the LCR TDD RRC ATS	В	6.4.0	6.5.0	R5s070319
RP-38	RP-070867	2185		To add new CC test case 10.1.3.3.2 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070414
RP-38	RP-070867	2186			В	6.4.0	6.5.0	R5s070438
RP-38	RP-070867	2187		To add new CC test case 10.1.2.4.9 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070390
RP-38	RP-070867	2188		To add new test case 18.1.2.13.2 to the LCR TDD RAB ATS	В	6.4.0	6.5.0	R5s070462
RP-38	RP-070867	2189		To add new CC test case 10.1.2.4.10 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070392
RP-38	RP-070867	2190		To add new CC test case 10.1.2.4.7 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070386
RP-38	RP-070867	2191		To add new RRC test case 8.1.3.1 to the LCR TDD RRC ATS	В	6.4.0	6.5.0	R5s070317
RP-38	RP-070867	2192		To add new CC test case 10.1.2.1.1 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070289
RP-38	RP-070867	2193		To add new CC test case 10.1.2.4.4 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070382
RP-38	RP-070867	2194		To add new test case 18.1.2.7 to the LCR TDD RAB ATS	В	6.4.0	6.5.0	R5s070460
RP-38	RP-070867	2195			В	6.4.0	6.5.0	R5s070398
RP-38	RP-070867	2196			В	6.4.0	6.5.0	R5s070422
RP-38	RP-070867	2197		To add new GMM test case 12.9.1 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070446
RP-38	RP-070867	2198			В	6.4.0	6.5.0	R5s070394
RP-38	RP-070867	2199		To add new CC test case 10.1.2.6.3 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070400
RP-38	RP-070867	2200		To add new CC test case 10.1.2.6.6 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070402
RP-38	RP-070867	2201		To add new CC test case 10.1.2.9.1 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070410
RP-38	RP-070867	2202		To add new MM test case 9.5.4 to the LCR TDD NAS ATS	В	6.4.0	6.5.0	R5s070364
RP-38	RP-070867	2203			В	6.4.0	6.5.0	R5s070380
RP-38	RP-070867	2204			В	6.4.0	6.5.0	R5s070372
RP-38	RP-070868	2205			В	6.4.0	6.5.0	R5s070396
RP-38	RP-070868	2206		To add new test case 18.1.2.15 to the LCR TDD RAB ATS	В	6.4.0	6.5.0	R5s070464
RP-38	RP-070868	2207		To add new RRC test case 8.1.1.8 to the LCR TDD	В	6.4.0	6.5.0	R5s070313

RRC ATS	Meet- ing	TSG doc	CR	Rev	Subject	Cat	Old vers	New vers	WG doc
RP-970868 2290 To add now test case 13.2.2.1 to the LCR TDD NAS B 6.4.0 6.5.0 R56970478 ATS RP-970868 2210 To add now test case 16.1.2 to the LCR TDD SMS B 6.4.0 6.5.0 R56970434 RR-478 RP-970868 2211 To add now test case 16.1.2 to the LCR TDD SMS B 6.4.0 6.5.0 R56970456 RP-938 RP-970868 2212 RP-970868 2212 RP-970868 2212 RP-970868 2213 To add now CC test case 10.1.2.7.1 to the LCR TDD B 6.4.0 6.5.0 R56970424 RP-938 RP-970868 2214 To add now CC test case 10.1.2.7.1 to the LCR TDD B 6.4.0 6.5.0 R56970424 RP-938 RP-970868 Z214 To add now CC test case 10.1.3.5.6 to the LCR TDD RAB B 6.4.0 6.5.0 R56970424 RP-938 RP-970868 Z215 To add now CC test case 10.1.3.5.6 to the LCR TDD B 6.4.0 6.5.0 R56970472 RP-938 RP-970868 Z216 To add now CC test case 10.1.3.5.8 to the LCR TDD B 6.4.0 6.5.0 R56970472 RP-938 RP-970868 Z216 To add now CC test case 12.9.3 to the LCR TDD B 6.4.0 6.5.0 R56970472 RP-938 RP-970868 Z217 To add now CC test case 12.9.3 to the LCR TDD B 6.4.0 6.5.0 R56970472 RP-938 RP-970868 Z218 To add now CC test case 10.1.3.4.1 to the LCR TDD B 6.4.0 6.5.0 R56970418 RR-478 RP-970868 Z219 To add now CC test case 10.1.3.4.1 to the LCR TDD B 6.4.0 6.5.0 R56970418 RR-478 RP-970868 Z219 To add now CC test case 10.1.3.4.1 to the LCR TDD B 6.4.0 6.5.0 R56970418 RR-478 RP-970868 Z219 To add now CC test case 10.1.3.4.1 to the LCR TDD B 6.4.0 6.5.0 R56970418 RR-478 RP-970868 Z220 To add now CC test case 10.1.3.4.1 to the LCR TDD B 6.4.0 6.5.0 R56970418 RR-478 RP-970868 Z221 To add now CC test case 10.1.3.4.1 to the LCR TDD B 6.4.0 6.5.0 R56970418 RR-478 RP-970868 Z221 To add now CC test case 10.1.3.4.1 to the LCR TDD B 6.4.0 6.5.0 R56970428 RP-938 RP-970868 Z221 To add now CC test case 10.1.3.4.1 to the LCR TDD B 6.4.0 6.5.0 R56970									
RP-38 RP-070868 210 To add new RRC test case 8.2.3.19 to the LCR TDD B 6.4.0 6.5.0 R56070343 RRCATS RP-38 RP-070868 2211 To add new test case 16.1.2 to the LCR TDD SMS B 6.4.0 6.5.0 R56070456 RP-38 RP-070868 2212 To add new test case 16.1.2 to the LCR TDD B 6.4.0 6.5.0 R56070424 NAS ATS RP-38 RP-070868 2213 To add new test case 12.2.1.7 to the LCR TDD B 6.4.0 6.5.0 R56070424 NAS ATS RP-38 RP-070868 2214 To add new test case 18.1.2.26 to the LCR TDD RAB B 6.4.0 6.5.0 R56070424 NAS ATS RP-38 RP-070868 2215 To add new CC test case 10.1.3.5.6 to the LCR TDD B 6.4.0 6.5.0 R56070425 NAS ATS RP-39 RP-070868 2216 To add new CC test case 10.1.3.5.5 to the LCR TDD B 6.4.0 6.5.0 R56070425 NAS ATS RP-30 RP-070868 2217 NaS ATS NAS ATS NAS NAS NAS NAS NAS NAS NAS NAS NAS NA	RP-38		2208			В	6.4.0		R5s070454
RP-070868 2211 To add new test case 16.1.2 to the LCR TDD SMS B 6.4.0 6.5.0 R5s070456 ATS RP-070868 2212 To add new CC test case 10.1.2.7.1 to the LCR TDD B 6.4.0 6.5.0 R5s070404 RP-38 RP-070868 2213 To add new CC test case 10.1.2.7.1 to the LCR TDD B 6.4.0 6.5.0 R5s070404 RP-38 RP-070868 2214 To add new CC test case 10.1.2.7.1 to the LCR TDD B 6.4.0 6.5.0 R5s070424 RP-38 RP-070868 2215 To add new Est case 18.1.2.26 to the LCR TDD RAB B 6.4.0 6.5.0 R5s070426 RP-38 RP-070868 2215 To add new CC test case 10.1.3.5 to the LCR TDD B 6.4.0 6.5.0 R5s070420 RP-38 RP-070868 2216 To add new Lest case 7.1.3.1 to the LCR TDD MAC B 6.4.0 6.5.0 R5s070420 RP-38 RP-070868 2216 To add new RRC test case 12.9.3 to the LCR TDD B 6.4.0 6.5.0 R5s070450 RP-38 RP-070868 2217 To add new RRC test case 8.1.2.7 to the LCR TDD B 6.4.0 6.5.0 R5s070450 RP-38 RP-070868 2218 To add new RRC test case 8.1.2.7 to the LCR TDD B 6.4.0 6.5.0 R5s070418 RP-38 RP-070868 2219 To add new GMM test case 12.2.3.1 to the LCR TDD B 6.4.0 6.5.0 R5s070418 RP-38 RP-070868 2220 To add new GMM test case 12.2.1 to the LCR TDD B 6.4.0 6.5.0 R5s070418 RP-38 RP-070868 2221 To add new GMM test case 12.3.2.1 to the LCR TDD B 6.4.0 6.5.0 R5s070428 RP-38 RP-070868 2221 To add new GMM test case 12.3.2.1 to the LCR TDD B 6.4.0 6.5.0 R5s070428 RP-38 RP-070868 2221 To add new MAS test case 10.1.3.4.1 to the LCR TDD B 6.4.0 6.5.0 R5s070438 RP-38 RP-070868 2221 To add new MAS test case 10.1.3.4.1 to the LCR TDD B 6.4.0 6.5.0 R5s070438 RP-38 RP-070868 2221 To add new MAS test case 9.3.1 to the LCR TDD B 6.4.0 6.5.0 R5s070438 RP-38 RP-070868 2224 To add new MAS test case 9.3.1 to the LCR TDD B 6.4.0 6.5.0 R5s070438 RP-38 RP-070869 2225 CR 10.4 test case 9.3.1 to the LCR TDD B 6.4.0 6.5	RP-38	RP-070868	2209			В	6.4.0	6.5.0	R5s070478
RP-38 RP-070868 Z211 To add new test case 10.12.7 to the LCR TDD SMS B 6.4.0 6.5.0 R5s070456 RP-38 RP-070868 Z212 To add new CC test case 10.12.7.1 to the LCR TDD B 6.4.0 6.5.0 R5s070404 RP-38 RP-070868 Z213 To add new GMM test case 12.2.1.7 to the LCR TDD RAB B 6.4.0 6.5.0 R5s070424 RP-38 RP-070868 Z215 To add new test case 18.12.26 to the LCR TDD RAB B 6.4.0 6.5.0 R5s070466 RP-38 RP-070868 Z216 To add new CL test case 10.1.3.5 to the LCR TDD RAB B 6.4.0 6.5.0 R5s070420 RP-38 RP-070868 Z216 To add new CL test case 10.1.3.5 to the LCR TDD RAB B 6.4.0 6.5.0 R5s070420 RP-38 RP-070868 Z217 To add new GMM test case 12.9.3 to the LCR TDD RAB B 6.4.0 6.5.0 R5s070420 RP-38 RP-070868 Z218 To add new GMM test case 12.2.3 to the LCR TDD RAB B 6.4.0 6.5.0 R5s070450 RP-38	RP-38	RP-070868	2210			В	6.4.0	6.5.0	R5s070343
RP-38 RP-070868 Z12 To add new CC test case 10.12.7.1 to the LCR TDD B 6.4.0 6.5.0 R59070424 RP-38 RP-070868 Z213 To add new GMM test case 12.2.1.7 to the LCR TDD RAB B 6.4.0 6.5.0 R59070424 RP-38 RP-070868 Z214 To add new test case 13.1.2.26 to the LCR TDD RAB B 6.4.0 6.5.0 R59070420 RP-38 RP-070868 Z215 To add new test case 10.1.3.5.6 to the LCR TDD RAB B 6.4.0 6.5.0 R59070420 RP-38 RP-070868 Z216 To add new test case 7.1.3.1 to the LCR TDD RAC B 6.4.0 6.5.0 R59070420 RP-38 RP-070868 Z218 To add new SMM test case 12.9.3 to the LCR TDD RAC B 6.4.0 6.5.0 R59070450 RP-38 RP-070868 Z219 To add new Cet test case 8.12.7 to the LCR TDD RAC B 6.4.0 6.5.0 R59070450 RP-38 RP-070868 Z221 To add new Cet test case 9.1.1.2 to the LCR TDD B 6.4.0 6.5.0 R59070418 RP-38	RP-38	RP-070868	2211		To add new test case 16.1.2 to the LCR TDD SMS	В	6.4.0	6.5.0	R5s070456
RP-38 RP-070868 2213 To add new GMM test case 12.21.7 to the LCR TDD B 6.4.0 6.5.0 R5s070424 RP-38 RP-070868 2214 To add new test case 10.13.5 to the LCR TDD RAB B 6.4.0 6.5.0 R5s070426 RP-38 RP-070868 2215 To add new Cct test case 10.13.5 to the LCR TDD MAC B 6.4.0 6.5.0 R5s070420 RP-38 RP-070868 2216 To add new test case 27.1.3.1 to the LCR TDD MAC B 6.4.0 6.5.0 R5s070450 RP-38 RP-070868 2217 To add new GMM test case 12.9.3 to the LCR TDD B 6.4.0 6.5.0 R5s070450 RP-38 RP-070868 2218 To add new RRC test case 8.1.2.7 to the LCR TDD B 6.4.0 6.5.0 R5s070415 RP-38 RP-070868 2221 To add new Cct est case 10.1.3.4.1 to the LCR TDD B 6.4.0 6.5.0 R5s070418 RP-38 RP-070868 2221 To add new Est case 12.3.2.1 to the LCR TDD B 6.4.0 6.5.0 R5s070428 RP-38 RP-070868	RP-38	RP-070868	2212		To add new CC test case 10.1.2.7.1 to the LCR TDD	В	6.4.0	6.5.0	R5s070404
RP-38 RP-070868 2214 To add new test case 18.12.26 to the LCR TDD RAB 6.4.0 6.5.0 R5s070466 RP-38 RP-070868 2215 To add new CC test case 7.1.3.1 to the LCR TDD MAC 8.6.4.0 6.5.0 R5s070472 RP-38 RP-070868 2216 To add new test case 7.1.3.1 to the LCR TDD MAC 8.6.4.0 6.5.0 R5s070472 RP-38 RP-070868 2217 To add new test case 12.9.3 to the LCR TDD 8.6.4.0 6.5.0 R5s070450 RP-38 RP-070868 2218 To add new RRC test case 8.1.2.7 to the LCR TDD 8.6.4.0 6.5.0 R5s070450 RP-38 RP-070868 2219 To add new RRC test case 10.1.3.4.1 to the LCR TDD 8.6.4.0 6.5.0 R5s070418 RP-38 RP-070868 2221 To add new CMM test case 12.2.2.1 to the LCR TDD 8.6.4.0 6.5.0 R5s070426 RP-38 RP-070868 2221 To add new GMM test case 12.3.1.5 to the LCR TDD 8.6.4.0 6.5.0 R5s070426 RP-38 RP-070868 22221 To add new GMM test case 12.3.1.5 to the LCR TDD 8.6.4.0 6.5.0 <td>RP-38</td> <td>RP-070868</td> <td>2213</td> <td></td> <td>To add new GMM test case 12.2.1.7 to the LCR TDD</td> <td>В</td> <td>6.4.0</td> <td>6.5.0</td> <td>R5s070424</td>	RP-38	RP-070868	2213		To add new GMM test case 12.2.1.7 to the LCR TDD	В	6.4.0	6.5.0	R5s070424
RP-38 RP-070868 2216 To add new CC test case 10.1.3.6.6 to the LCR TDD B 6.4.0 6.5.0 R5s070420 NAS ATS RP-38 RP-070868 2216 To add new test case 7.1.3.1 to the LCR TDD MAC B 6.4.0 6.5.0 R5s070472 ATS RP-38 RP-070868 2217 To add new CRM test case 12.9.3 to the LCR TDD B 6.4.0 6.5.0 R5s070472 NAS ATS RP-38 RP-070868 2218 To add new CRM test case 8.1.2.7 to the LCR TDD B 6.4.0 6.5.0 R5s070450 NAS ATS RP-38 RP-070868 2219 To add new CRM test case 8.1.2.7 to the LCR TDD B 6.4.0 6.5.0 R5s070418 NAS ATS RP-38 RP-070868 2219 To add new CRM test case 8.1.2.7 to the LCR TDD B 6.4.0 6.5.0 R5s070418 NAS ATS RP-38 RP-070868 2220 To add new CRM test case 12.2.2.1 to the LCR TDD B 6.4.0 6.5.0 R5s070426 NAS ATS RP-38 RP-070868 2221 To add new CRM test case 12.2.2.1 to the LCR TDD B 6.4.0 6.5.0 R5s070426 NAS ATS RP-38 RP-070868 2221 To add new CRM test case 12.3.2.1 to the LCR TDD B 6.4.0 6.5.0 R5s070434 NAS ATS RP-38 RP-070868 2222 To add new CRM test case 12.3.2.1 to the LCR TDD B 6.4.0 6.5.0 R5s070434 NAS ATS RP-38 RP-070868 2223 To add new GRM test case 12.3.1.5 to the LCR TDD B 6.4.0 6.5.0 R5s070432 NAS ATS RP-38 RP-070868 2224 To add new MAS test case 9.3.1 to the LCR TDD B 6.4.0 6.5.0 R5s070432 NAS ATS RP-38 RP-070869 2225 CR to 34.123-3.4 Add new verified and e-mail agreed F 6.4.0 6.5.0 R5s070217 NAS ATS RP-38 RP-070860 2225 CR to 34.123-3.4 Add new verified and e-mail agreed F 6.4.0 6.5.0 R5s070217 NAS ATS RP-38 RP-070861 2227 Correction to GCF WI-10 and Interband RRC F 6.4.0 6.5.0 R5s070482 RP-38 RP-070861 2228 Correction to GCF WI-10 to RDC test case 8.1.1.6 F 6.4.0 6.5.0 R5s070482 RP-38 RP-070861 2229 Handling 0.45 1 for Ut not supporting GSM. F 6.4.0 6.5.0 R5s070268 RP-38 RP-070861 2229 Correction to GCF WI-10 RPC test case 6.1.2.1 F 6.4.0 6.5.0 R5s070268 RP-38 RP-070861 2231 Correction to GCF WI-10 RPC test case 6.1.2.1 F 6.4.0 6.5.0 R5s070262 RP-38 RP-070861 2231 Correction to GCF WI-10 RPC test case 6.1.2.1 F 6.4.0 6.5.0 R5s070262 RP-38 RP-070861 2231 Correction to GCF WI-10 RPC test case 8.2.2.4 to B 6.4.0 6.5.	RP-38	RP-070868	2214		To add new test case 18.1.2.26 to the LCR TDD RAB	В	6.4.0	6.5.0	R5s070466
RP-38 RP-070868 2216 To add new test case 7.1.3.1 to the LCR TDD MAC B 6.4.0 6.5.0 R5s070472 RP-38 RP-070868 2217 To add new GMM test case 12.9.3 to the LCR TDD B 6.4.0 6.5.0 R5s070450 RP-38 RP-070868 2218 To add new RRC test case 8.1.2.7 to the LCR TDD B 6.4.0 6.5.0 R5s070315 RP-38 RP-070868 2219 To add new CGC test case 10.1.3.4.1 to the LCR TDD B 6.4.0 6.5.0 R5s070418 RP-38 RP-070868 2220 To add new GMM test case 12.2.2.1 to the LCR TDD B 6.4.0 6.5.0 R5s070426 RP-38 RP-070868 2221 To add new GMM test case 12.3.2.1 to the LCR TDD MAC B 6.4.0 6.5.0 R5s070426 RP-38 RP-070868 2222 To add new GMM test case 12.3.1.5 to the LCR TDD B 6.4.0 6.5.0 R5s070434 RP-38 RP-070868 2222 To add new GMM test case 12.3.1.5 to the LCR TDD B 6.4.0 6.5.0 R5s070432 RP-38 RP-070	RP-38	RP-070868	2215		To add new CC test case 10.1.3.5.6 to the LCR TDD	В	6.4.0	6.5.0	R5s070420
RP-38 RP-070868 2217 To add new GMM test case 12.9.3 to the LCR TDD B 6.4.0 6.5.0 R5s070450 RP-38 RP-070868 2218 To add new RRC test case 8.1.2.7 to the LCR TDD B 6.4.0 6.5.0 R5s070315 RP-38 RP-070868 2219 To add new CC test case 10.1.3.4.1 to the LCR TDD B 6.4.0 6.5.0 R5s070418 RP-38 RP-070868 2220 To add new GMM test case 12.2.2.1 to the LCR TDD B 6.4.0 6.5.0 R5s070426 RP-38 RP-070868 2221 To add new GMM test case 12.3.2.1 to the LCR TDD B 6.4.0 6.5.0 R5s070434 RP-38 RP-070868 2222 To add new GMM test case 12.3.1.5 to the LCR TDD B 6.4.0 6.5.0 R5s070434 RP-38 RP-070868 2222 To add new MAS test case 9.3.1 to the LCR TDD B 6.4.0 6.5.0 R5s070432 RP-38 RP-070868 2224 To add new NAS test case 9.3.1 to the LCR TDD B 6.4.0 6.5.0 R5s070217 RP-38 RP-0708690	RP-38	RP-070868	2216		To add new test case 7.1.3.1 to the LCR TDD MAC	В	6.4.0	6.5.0	R5s070472
RP-38 RP-070868 2218 To add new RRC test case 8.1.2.7 to the LCR TDD B 6.4.0 6.5.0 RS5070315 RP-38 RP-070868 2219 To add new CC test case 10.1.3.4.1 to the LCR TDD B 6.4.0 6.5.0 RS5070418 RP-38 RP-070868 2220 To add new GMM test case 12.2.2.1 to the LCR TDD B 6.4.0 6.5.0 RS5070426 RP-38 RP-070868 2221 To add new GMM test case 12.3.2.1 to the LCR TDD MAC B 6.4.0 6.5.0 RS5070434 RP-38 RP-070868 2222 To add new GMM test case 12.3.1.5 to the LCR TDD B 6.4.0 6.5.0 RS5070434 RP-38 RP-070868 2223 To add new GMM test case 12.3.1.5 to the LCR TDD B 6.4.0 6.5.0 RS5070432 RP-38 RP-070868 2224 To add new Value verified and e-mail agreed TTCN test cases in the TC lists in 34.123-3 (prose). F 6.4.0 6.5.0 RS5070217 RP-38 RP-070861 2225 Corrections to GCF WI-10 and Interband RC F 6.4.0 6.5.0 RS5070482 <tr< td=""><td>RP-38</td><td>RP-070868</td><td>2217</td><td></td><td>To add new GMM test case 12.9.3 to the LCR TDD</td><td>В</td><td>6.4.0</td><td>6.5.0</td><td>R5s070450</td></tr<>	RP-38	RP-070868	2217		To add new GMM test case 12.9.3 to the LCR TDD	В	6.4.0	6.5.0	R5s070450
RP-38 RP-070868 2219 To add new CC test case 10.1.3.4.1 to the LCR TDD B 6.4.0 6.5.0 RSs070418 RP-38 RP-070868 2220 To add new GMM test case 12.2.2.1 to the LCR TDD B 6.4.0 6.5.0 RSs070426 RP-38 RP-070868 2221 To add new GMM test case 12.3.2.1 to the LCR TDD MAC B 6.4.0 6.5.0 RSs070434 RP-38 RP-070868 2222 To add new GMM test case 12.3.1.5 to the LCR TDD B 6.4.0 6.5.0 RSs070434 RP-38 RP-070868 2223 To add new GMM test case 12.3.1.5 to the LCR TDD B 6.4.0 6.5.0 RSs070432 RP-38 RP-070868 2224 To add new WAS test case 9.3.1 to the LCR TDD B 6.4.0 6.5.0 RSs070217 RP-38 RP-070869 2225 CR to 34.123-33. Add new verified and e-mail agreed TTCN test cases in the TC lists in 34.123-3 (prose). F 6.4.0 6.5.0 RSs070357 RP-38 RP-070862 2226 Corrections to GCF WI-10 and Interband RRC test case 8.2.1 F 6.4.0 6.5.0 RSs070483	RP-38	RP-070868	2218		To add new RRC test case 8.1.2.7 to the LCR TDD	В	6.4.0	6.5.0	R5s070315
RP-38 RP-070868 2220 To add new GMM test case 12.2.2.1 to the LCR TDD B 6.4.0 6.5.0 R5s070426	RP-38	RP-070868	2219			В	6.4.0	6.5.0	R5s070418
RP-38 RP-070868 2221 To add new test case 7.1.1.2 to the LCR TDD MAC B 6.4.0 6.5.0 R5s070468 RP-38 RP-070868 2222 To add new GMM test case 12.3.2.1 to the LCR TDD B 6.4.0 6.5.0 R5s070434 RP-38 RP-070868 2223 To add new GMM test case 12.3.1.5 to the LCR TDD B 6.4.0 6.5.0 R5s070432 RP-38 RP-070868 2224 To add new NSt test case 9.3.1 to the LCR TDD B 6.4.0 6.5.0 R5s070217 RP-38 RP-070869 2225 CR to 34.123-32 Add new verified and e-mail agreed TTCN test cases in the TC lists in 34.123-3 (prose), Annex A F 6.4.0 6.5.0 R5s070217 RP-38 RP-070861 2226 Corrections to testcase 8.1.4.9 & 8.3.4.10 F 6.4.0 6.5.0 R5s070483 RP-38 RP-070861 2227 Correction to To RC test case 8.3.1.6 F 6.4.0 6.5.0 R5s070483 RP-38 RP-070861 2229 Handling of A5.1 for UE not supporting GSM. F 6.4.0 6.5.0 R5s070424	RP-38	RP-070868	2220			В	6.4.0	6.5.0	R5s070426
RP-38 RP-070868 2222 To add new GMM test case 12.3.2.1 to the LCR TDD B 6.4.0 6.5.0 R5s070434	RP-38	RP-070868	2221			В	6.4.0	6.5.0	R5s070468
RP-38 RP-070868 2223 To add new GMM test case 12.3.1.5 to the LCR TDD B 6.4.0 6.5.0 R5s070432 NAS ATS					ATS				
RP-38 RP-070868 2224 To add new NAS test case 9.3.1 to the LCR TDD B 6.4.0 6.5.0 R5s070217					NAS ATS				
NAS ATS					NAS ATS				
RP-38 RP-070862 2226 Corrections to GCF WI-10 and Interband RRC F 6.4.0 6.5.0 R5s070357					NAS ATS				R5s070217
RP-38 RP-070861 2227 Correction to testcase 8.4.1.49 & 8.3.4.10 F 6.4.0 6.5.0 R5s070483 RP-38 RP-070861 2228 Correction to GCF WI-010 RRC test case 8.3.1.6 F 6.4.0 6.5.0 R5s070482 RP-38 RP-070861 2229 Handling of A5_1 for UE not supporting GSM. F 6.4.0 6.5.0 R5s070484 RP-38 RP-070862 2230 TTCN Correction in HSUPA testcases F 6.4.0 6.5.0 R5s070276 RP-38 RP-070861 2231 Corrections to GCF WI-10 RRC test case 6.1.2.1 F 6.4.0 6.5.0 R5s070276 RP-38 RP-070861 2232 Introduction of wait timer for RRC Connection F 6.4.0 6.5.0 R5s070225 RP-38 RP-070861 2232 Correction to GCF WI-013 InterRAT test case F 6.4.0 6.5.0 R5s070221 Request in preamble RP-38 RP-070861 2234 Corrections to GCF WI-013 InterRAT test case F 6.4.0 6.5.0 R5s070222 8.3.11.13 RP-38 RP-070861 2235 Corrections to GCF WI-014 WB-AMR test case 14.6.8 F 6.4.0 6.5.0 R5s070224 RP-38 RP-070861 2235 Corrections to GCF WI-014 WB-AMR test case 14.6.8 F 6.4.0 6.5.0 R5s070224 RP-38 RP-070861 2236 Correction to GCF WI-016 WB-AMR test case 6.2.1.X, F 6.4.0 6.5.0 R5s070220 RP-38 RP-070861 2236 Correction to AGPS test cases 17.2.3.2, 17.2.3.3, F 6.4.0 6.5.0 R5s070220 17.2.3.4, 17.2.3.8, 17.2.3.9, 17.2.3.8, 17.2.3.9 F 6.4.0 6.5.0 R5s070226 RP-38 RP-070861 2237 Addition of GCF WI-25 EDCH RRC test case 8.2.2.44 to B 6.4.0 6.5.0 R5s070245 RP-38 RP-070875 2238 Addition of GCF WI-25 EDCH RRC test case 8.2.2.44 to B 6.4.0 6.5.0 R5s070245 RP-38 RP-070875 2240 Addition of GCF WI-25 EDCH RRC test case 8.2.2.47 B 6.4.0 6.5.0 R5s070257 RP-38 RP-070875 2240 Addition of GCF WI-25 EDCH RRC test case 8.2.2.47 B 6.4.0 6.5.0 R5s070257 RP-38 RP-070875 2241 Wi36 Regression errors in testcase 6.2.1.8 F 6.4.0 6.5.0 R5s070255 RP-38 RP-070875 2243 Modification of UL and DL max bit rate in QoS for F 6.4.0	RP-38	RP-070890	2225		TTCN test cases in the TC lists in 34.123-3 (prose),	F	6.4.0	6.5.0	-
RP-38 RP-070861 2227 Correction to testcase 8.4.1.49 & 8.3.4.10 F 6.4.0 6.5.0 R5s070483 RP-38 RP-070861 2228 Correction to GCF WI-010 RRC test case 8.3.1.6 F 6.4.0 6.5.0 R5s070482 RP-38 RP-070862 2230 TTCN Correction in HSUPA testcases F 6.4.0 6.5.0 R5s070276 RP-38 RP-070861 2231 Corrections to GCF WI-10 RRC test case 6.1.2.1 F 6.4.0 6.5.0 R5s070225 RP-38 RP-070861 2232 Introduction of wait timer for RRC Connection F 6.4.0 6.5.0 R5s070225 RP-38 RP-070861 2233 Correction to GCF WI-013 InterRAT test case F 6.4.0 6.5.0 R5s070222 RP-38 RP-070870 2234 Corrections to GCF WI-013 InterRAT test case F 6.4.0 6.5.0 R5s070224 RP-38 RP-070870 2234 Corrections to GCF WI-014 WB-AMR test case 14.6.8 F 6.4.0 6.5.0 R5s070224 RP-38 RP-070861 2235	RP-38	RP-070862	2226			F	6.4.0	6.5.0	R5s070357
RP-38 RP-070861 2229 Handling of A5_1 for UE not supporting GSM. F 6.4.0 6.5.0 R5s0702484 RP-38 RP-070862 2230 TTCN Correction in HSUPA testcases F 6.4.0 6.5.0 R5s070276 RP-38 RP-070861 2231 Corrections to GCF WI-10 RRC test case 6.1.2.1 F 6.4.0 6.5.0 R5s070225 RP-38 RP-070861 2232 Introduction of wait timer for RRC Connection F 6.4.0 6.5.0 R5s070221 RP-38 RP-070861 2233 Correction to GCF WI-013 InterRAT test case F 6.4.0 6.5.0 R5s070222 RP-38 RP-070870 2234 Corrections to GCF WI-014 WB-AMR test case 14.6.8 F 6.4.0 6.5.0 R5s070224 RP-38 RP-070861 2235 Corrections to GCF WI-10 IR_U test cases 6.2.1.X, solutions of GCP WI-10 IR_U test cases 6.2.1.X, solutions of GCP WI-10 IR_U test cases 6.2.1.X, solutions of GCP WI-2.3.3, solutions of G		RP-070861	2227			F	6.4.0	6.5.0	
RP-38 RP-070862 2230 TTCN Correction in HSUPA testcases F 6.4.0 6.5.0 R5s070276 RP-38 RP-070861 2231 Corrections to GCF WI-10 RRC test case 6.1.2.1 F 6.4.0 6.5.0 R5s070225 RP-38 RP-070861 2232 Introduction of wait timer for RRC Connection F 6.4.0 6.5.0 R5s070221 RP-38 RP-070861 2233 Correction to GCF WI-013 InterRAT test case F 6.4.0 6.5.0 R5s070222 RP-38 RP-070870 2234 Corrections to GCF WI-014 WB-AMR test case 14.6.8 F 6.4.0 6.5.0 R5s070224 RP-38 RP-070861 2235 Corrections to GCF WI-10 IR_U test cases 6.2.1.X, s.3.3 F 6.4.0 6.5.0 R5s070229 RP-38 RP-070861 2236 Correction to AGPS test cases 17.2.3.2, 17.2.3.3, s.7 F 6.4.0 6.5.0 R5s070220 RP-38 RP-070861 2237 Correction to the RRC test case 8.2.2.43, 8.2.6.39 folial security folial s		RP-070861			Correction to GCF WI-010 RRC test case 8.3.1.6	F		6.5.0	R5s070482
RP-38 RP-070861 2231 Corrections to GCF WI-10 RRC test case 6.1.2.1 F 6.4.0 6.5.0 R5s070225 RP-38 RP-070861 2232 Introduction of wait timer for RRC Connection F 6.4.0 6.5.0 R5s070221 RP-38 RP-070861 2233 Correction to GCF WI-013 InterRAT test case F 6.4.0 6.5.0 R5s070222 RP-38 RP-070870 2234 Corrections to GCF WI-014 WB-AMR test case 14.6.8 F 6.4.0 6.5.0 R5s070224 RP-38 RP-070861 2235 Corrections to GCF WI-014 WB-AMR test case 14.6.8 F 6.4.0 6.5.0 R5s070224 RP-38 RP-070861 2236 Correction to GCF WI-10 IR_U test cases 6.2.1.X, F 6.4.0 6.5.0 R5s070229 RP-38 RP-070861 2236 Correction to AGPS test cases 17.2.3.2, 17.2.3.3, F 6.4.0 6.5.0 R5s070220 RP-38 RP-070861 2237 Correction to the RRC test case 8.2.2.43, 8.2.6.39 F 6.4.0 6.5.0 R5s070226 RP-38 RP-070875 2238 <t< td=""><td>RP-38</td><td>RP-070861</td><td>2229</td><td></td><td>Handling of A5_1 for UE not supporting GSM.</td><td>F</td><td>6.4.0</td><td>6.5.0</td><td>R5s070484</td></t<>	RP-38	RP-070861	2229		Handling of A5_1 for UE not supporting GSM.	F	6.4.0	6.5.0	R5s070484
RP-38 RP-070861 2232 Introduction of wait timer for RRC Connection F 6.4.0 6.5.0 R5s070221 RP-38 RP-070861 2233 Correction to GCF WI-013 InterRAT test case F 6.4.0 6.5.0 R5s070222 RP-38 RP-070870 2234 Corrections to GCF WI-014 WB-AMR test case 14.6.8 F 6.4.0 6.5.0 R5s070224 RP-38 RP-070861 2235 Corrections to GCF WI-10 IR_U test cases 6.2.1.X, F 6.4.0 6.5.0 R5s070219 RP-38 RP-070861 2236 Correction to AGPS test cases 17.2.3.2, 17.2.3.3, T F 6.4.0 6.5.0 R5s070220 RP-38 RP-070861 2237 Correction to AGPS test cases 17.2.3.2, 17.2.3.3, T F 6.4.0 6.5.0 R5s070226 RP-38 RP-070861 2237 Correction to the RRC test case 8.2.2.43, 8.2.6.39 F 6.4.0 6.5.0 R5s070226 RP-38 RP-070875 2238 Addition of GCF WI-25 EDCH RRC test case 8.2.1.36 B 6.4.0 6.5.0 R5s070245 RP-38 RP-070875 2240	RP-38	RP-070862	2230		TTCN Correction in HSUPA testcases	F		6.5.0	R5s070276
RP-38 RP-070861 2232 Introduction of wait timer for RRC Connection F 6.4.0 6.5.0 R5s070221 RP-38 RP-070861 2233 Correction to GCF WI-013 InterRAT test case F 6.4.0 6.5.0 R5s070222 RP-38 RP-070870 2234 Corrections to GCF WI-014 WB-AMR test case 14.6.8 F 6.4.0 6.5.0 R5s070224 RP-38 RP-070861 2235 Corrections to GCF WI-10 IR_U test cases 6.2.1.X, F 6.4.0 6.5.0 R5s070219 RP-38 RP-070861 2236 Correction to AGPS test cases 17.2.3.2, 17.2.3.3, T F 6.4.0 6.5.0 R5s070220 RP-38 RP-070861 2237 Correction to AGPS test cases 17.2.3.2, 17.2.3.3, T F 6.4.0 6.5.0 R5s070226 RP-38 RP-070861 2237 Correction to the RRC test case 8.2.2.43, 8.2.6.39 F 6.4.0 6.5.0 R5s070226 RP-38 RP-070875 2238 Addition of GCF WI-25 EDCH RRC test case 8.2.1.36 B 6.4.0 6.5.0 R5s070245 RP-38 RP-070875 2240	RP-38	RP-070861	2231		Corrections to GCF WI-10 RRC test case 6.1.2.1	F	6.4.0	6.5.0	R5s070225
RP-38 RP-070870 2234 Corrections to GCF WI-014 WB-AMR test case 14.6.8 F 6.4.0 6.5.0 R5s070224	RP-38	RP-070861	2232		Introduction of wait timer for RRC Connection	F	6.4.0	6.5.0	R5s070221
RP-38 RP-070861 2235 Corrections to GCF WI-10 IR_U test cases 6.2.1.X, 8.3.7.3 F 6.4.0 6.5.0 R5s070219 RP-38 RP-070861 2236 Correction to AGPS test cases 17.2.3.2, 17.2.3.3, 17.2.3.3, 17.2.3.3, 17.2.3.3, 17.2.3.3, 17.2.3.8, 17.2.3.9 F 6.4.0 6.5.0 R5s070220 RP-38 RP-070861 2237 Correction to the RRC test case 8.2.2.43, 8.2.6.39 F 6.4.0 6.5.0 R5s070226 RP-38 RP-070875 2238 Addition of GCF WI-25 EDCH RRC test case 8.2.1.36 B 6.4.0 6.5.0 R5s070248 RP-38 RP-070875 2239 Addition of GCF WI-25 EDCH RRC test case 8.2.2.44 to HSU ATS v6.3.0 B 6.4.0 6.5.0 R5s070245 RP-38 RP-070875 2240 Addition of GCF WI-25 EDCH RRC test case 8.2.2.47 B 6.4.0 6.5.0 R5s070243 RP-38 RP-070861 2241 Wk36 Regression errors in testcase 6.2.1.8 F 6.4.0 6.5.0 R5s070257 RP-38 RP-070875 2243 Modification of UL and DL max bit rate in QoS for HSU ADDITIONAL ADDITIONAL ADDITIONAL ADDITIONAL ADDITIONAL ADDITIONAL ADDITIONAL ADDITION	RP-38	RP-070861	2233			F	6.4.0	6.5.0	R5s070222
RP-38 RP-070861 2236 Correction to AGPS test cases 17.2.3.2, 17.2.3.3, F 6.4.0 6.5.0 R5s070220	RP-38	RP-070870	2234		Corrections to GCF WI-014 WB-AMR test case 14.6.8	F	6.4.0	6.5.0	R5s070224
RP-38 RP-070875 2240 Addition of GCF WI-25 EDCH RRC test case 8.2.2.47 B 6.4.0 6.5.0 R5s070245	RP-38	RP-070861	2235			F	6.4.0	6.5.0	R5s070219
RP-38 RP-070861 2237 Correction to the RRC test case 8.2.2.43, 8.2.6.39 and 8.2.6.44 F 6.4.0 6.5.0 R5s070226 RP-38 RP-070875 2238 Addition of GCF WI-25 EDCH RRC test case 8.2.1.36 B 6.4.0 6.5.0 R5s070248 RP-38 RP-070875 2239 Addition of GCF WI-25 HSUPA test case 8.2.2.44 to HSU ATS v6.3.0 B 6.4.0 6.5.0 R5s070245 RP-38 RP-070875 2240 Addition of GCF WI-25 EDCH RRC test case 8.2.2.47 B 6.4.0 6.5.0 R5s070243 RP-38 RP-070861 2241 Wk36 Regression errors in testcase 6.2.1.8 F 6.4.0 6.5.0 R5s070257 RP-38 RP-070861 2242 Summary of regression errors in wk36 ATS F 6.4.0 6.5.0 R5s070255 RP-38 RP-070875 2243 Modification of UL and DL max bit rate in QoS for HSPA F 6.4.0 6.5.0 R5s070254 RP-38 RP-070875 2244 Addition of GCF WI-024 test case 6.2.2.4 to HSLED HSL	RP-38	RP-070861	2236			F	6.4.0	6.5.0	R5s070220
RP-38 RP-070875 2238 Addition of GCF WI-25 EDCH RRC test case 8.2.1.36 B 6.4.0 6.5.0 R5s070248 RP-38 RP-070875 2239 Addition of GCF WI-25 HSUPA test case 8.2.2.44 to HSU ATS v6.3.0 B 6.4.0 6.5.0 R5s070245 RP-38 RP-070875 2240 Addition of GCF WI-25 EDCH RRC test case 8.2.2.47 B 6.4.0 6.5.0 R5s070243 RP-38 RP-070861 2241 Wk36 Regression errors in testcase 6.2.1.8 F 6.4.0 6.5.0 R5s070257 RP-38 RP-070861 2242 Summary of regression errors in wk36 ATS F 6.4.0 6.5.0 R5s070255 RP-38 RP-070875 2243 Modification of UL and DL max bit rate in QoS for HSPA F 6.4.0 6.5.0 R5s070254 RP-38 RP-070875 2244 Addition of GCF WI-024 test case 6.2.2.4 to HSU_ENH_r6 ATS V6.3.0 B 6.4.0 6.5.0 R5s070256 RP-38 RP-070875 2245 Modification of Logical Channel Id for RB25 in Multicall scenario F 6.4.0 6.5.0 R5s070256 RP-38 RP-070875 2246<	RP-38	RP-070861	2237		Correction to the RRC test case 8.2.2.43, 8.2.6.39	F	6.4.0	6.5.0	R5s070226
RP-38 RP-070875 2239 Addition of GCF WI-25 HSUPA test case 8.2.2.44 to HSU ATS v6.3.0 B 6.4.0 6.5.0 R5s070245 RP-38 RP-070875 2240 Addition of GCF WI-25 EDCH RRC test case 8.2.2.47 B 6.4.0 6.5.0 R5s070243 RP-38 RP-070861 2241 Wk36 Regression errors in testcase 6.2.1.8 F 6.4.0 6.5.0 R5s070257 RP-38 RP-070861 2242 Summary of regression errors in wk36 ATS F 6.4.0 6.5.0 R5s070255 RP-38 RP-070875 2243 Modification of UL and DL max bit rate in QoS for HSPA F 6.4.0 6.5.0 R5s070254 RP-38 RP-070875 2244 Addition of GCF WI-024 test case 6.2.2.4 to HSU_ENH_r6 ATS V6.3.0. B 6.4.0 6.5.0 R5s070256 RP-38 RP-070875 2245 Modification of Logical Channel Id for RB25 in multicall scenario F 6.4.0 6.5.0 R5s070256 RP-38 RP-070875 2246 Addition of GCF WI-024 test case 6.2.2.5 to HSU_ENH_r6 ATS V6.3.0. B 6.4.0 6.5.0 R5s070235 RP-38 <	RP-38	RP-070875	2238			В	6.4.0	6.5.0	R5s070248
RP-38 RP-070875 2240 Addition of GCF WI-25 EDCH RRC test case 8.2.2.47 B 6.4.0 6.5.0 R5s070243 RP-38 RP-070861 2241 Wk36 Regression errors in testcase 6.2.1.8 F 6.4.0 6.5.0 R5s070257 RP-38 RP-070861 2242 Summary of regression errors in wk36 ATS F 6.4.0 6.5.0 R5s070255 RP-38 RP-070875 2243 Modification of UL and DL max bit rate in QoS for HSPA F 6.4.0 6.5.0 R5s070254 RP-38 RP-070875 2244 Addition of GCF WI-024 test case 6.2.2.4 to HSU_ENH_r6 ATS V6.3.0. B 6.4.0 6.5.0 R5s070227 RP-38 RP-070875 2245 Modification of Logical Channel Id for RB25 in multicall scenario F 6.4.0 6.5.0 R5s070256 RP-38 RP-070875 2246 Addition of GCF WI-024 test case 6.2.2.5 to HSU_ENH_r6 ATS V6.3.0. B 6.4.0 6.5.0 R5s070235 RP-38 RP-070861 2247 Addition of RRC test case 8.2.2.50 B 6.4.0 6.5.0 R5s070263					Addition of GCF WI-25 HSUPA test case 8.2.2.44 to			_	_
RP-38 RP-070861 2241 Wk36 Regression errors in testcase 6.2.1.8 F 6.4.0 6.5.0 R5s070257 RP-38 RP-070861 2242 Summary of regression errors in wk36 ATS F 6.4.0 6.5.0 R5s070255 RP-38 RP-070875 2243 Modification of UL and DL max bit rate in QoS for HSPA F 6.4.0 6.5.0 R5s070254 RP-38 RP-070875 2244 Addition of GCF WI-024 test case 6.2.2.4 to HSU_ENH_r6 ATS V6.3.0. B 6.4.0 6.5.0 R5s070227 RP-38 RP-070875 2245 Modification of Logical Channel Id for RB25 in multicall scenario F 6.4.0 6.5.0 R5s070256 RP-38 RP-070875 2246 Addition of GCF WI-024 test case 6.2.2.5 to HSU_ENH_r6 ATS V6.3.0. B 6.4.0 6.5.0 R5s070235 RP-38 RP-070861 2247 Addition of RRC test case 8.2.2.50 B 6.4.0 6.5.0 R5s070263	RP-38	RP-070875	2240			В	6.4.0	6.5.0	R5s070243
RP-38 RP-070861 2242 Summary of regression errors in wk36 ATS F 6.4.0 6.5.0 R5s070255 RP-38 RP-070875 2243 Modification of UL and DL max bit rate in QoS for HSPA F 6.4.0 6.5.0 R5s070254 RP-38 RP-070875 2244 Addition of GCF WI-024 test case 6.2.2.4 to HSU_ENH_r6 ATS V6.3.0. B 6.4.0 6.5.0 R5s070227 RP-38 RP-070875 2245 Modification of Logical Channel Id for RB25 in multicall scenario F 6.4.0 6.5.0 R5s070256 RP-38 RP-070875 2246 Addition of GCF WI-024 test case 6.2.2.5 to HSU_ENH_r6 ATS V6.3.0. B 6.4.0 6.5.0 R5s070235 RP-38 RP-070861 2247 Addition of RRC test case 8.2.2.50 B 6.4.0 6.5.0 R5s070263									
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RP-38 RP-070875 2245 Modification of Logical Channel Id for RB25 in multicall scenario F 6.4.0 6.5.0 R5s070256 RP-38 RP-070875 2246 Addition of GCF WI-024 test case 6.2.2.5 to HSU_ENH_r6 ATS V6.3.0. B 6.4.0 6.5.0 R5s070235 RP-38 RP-070861 2247 Addition of RRC test case 8.2.2.50 B 6.4.0 6.5.0 R5s070263	RP-38	RP-070875	2244		Addition of GCF WI-024 test case 6.2.2.4 to HSU_ENH_r6 ATS V6.3.0.	В	6.4.0		R5s070227
RP-38 RP-070875 2246 Addition of GCF WI-024 test case 6.2.2.5 to HSU_ENH_r6 ATS V6.3.0. B 6.4.0 6.5.0 R5s070235 RP-38 RP-070861 2247 Addition of RRC test case 8.2.2.50 B 6.4.0 6.5.0 R5s070263	RP-38	RP-070875	2245			F	6.4.0	6.5.0	R5s070256
RP-38 RP-070861 2247 Addition of RRC test case 8.2.2.50 B 6.4.0 6.5.0 R5s070263	RP-38	RP-070875	2246		Addition of GCF WI-024 test case 6.2.2.5 to	В	6.4.0	6.5.0	R5s070235
	RP-38	RP-070861	2247			В	6.4.0	6.5.0	R5s070263
	RP-38				Asn.1 6d0 patch for the support of F-DPCH Support		6.4.0		R5s070223

Meet-	TSG doc	CR	Rev	Subject	Cat	Old vers	New vers	WG doc
9				Indicator			1010	
RP-38	RP-070861	2249		Summary of regression errors in wk38 ATS	F	6.4.0	6.5.0	R5s070258
RP-38	RP-070870	2250		Correction to GCF WI-14 Test Case 8.2.6.48	F	6.4.0	6.5.0	R5s070267
RP-38	RP-070861	2251		Corrections to GCF WI-10 RRC test case 6.1.2.1	F	6.4.0	6.5.0	R5s070266
RP-38	RP-070875	2252		TTCN Correction in GMM testcase 12.9.15	F	6.4.0	6.5.0	R5s070269
RP-38	RP-070861	2253		TTCN Correction in testcases 9.5.4, 9.5.5, 9.5.7.1	F	6.4.0	6.5.0	R5s070268
RP-38	RP-070875	2254		Introduce a more strict detection of the usage of RACH TF2 for UL CCCH transmission	F	6.4.0	6.5.0	R5s070270
RP-38	RP-070875	2255		Correction to GCF WI-25 test cases 8.3.1.41 and 8.2.6.50	F	6.4.0	6.5.0	R5s070272
RP-38	RP-070875	2256		Removal of GSM ciphering algorithm A5/2	F	6.4.0	6.5.0	R5s070275
RP-38	RP-070861	2257		Correction to RRC testcase 8.4.1.42	F	6.4.0	6.5.0	R5s070306
RP-38	RP-070861	2258		Correction to GCF Testcase 8.1.2.1, 8.1.2.7, 8.1.2.11, 8.1.5.1, 8.1.5.4, 8.1.7.1, 8.1.7.1b, 8.1.7.1c, 8.1.7.2, 8.1.12		6.4.0	6.5.0	R5s070279
RP-38	RP-070861	2259		Correction to RRC testcase 8.1.10.1	F	6.4.0	6.5.0	R5s070305
RP-38	RP-070861	2260		Summary of regression errors in wk38 ATS	F	6.4.0	6.5.0	R5s070271
RP-38	RP-070861	2261		Correction to the TTCN to Handle optional Packet Resource Request message	F	6.4.0	6.5.0	R5s070277
RP-38	RP-070862	2262		Summary of regression errors in wk38 ATS	F	6.4.0	6.5.0	R5s070278
RP-39	RP-080097	2263		Update RLP and MBMS RLC test models	F	6.5.0	6.6.0	R5-080364
RP-39	RP-080098	2264		Correction to AT commands used in 3GPP ATSs	F	6.5.0	6.6.0	R5-080218
RP-39	RP-080091	2265		Corrections to the PIXIT items	F	6.5.0	6.6.0	R5-080269
RP-39	RP-080098	2266		Removal of PDF version in formal delivries	F	6.5.0	6.6.0	R5-080566
RP-39	RP-080110	2267		Introducing Rel-7 test model	F	6.5.0	6.6.0	R5-080044r3
RP-39	RP-080090	2269		CR to 34.123-3: Add new verified and e-mail agreed TTCN test cases in the TC lists in 34.123-3 (prose), Annex A	F	6.5.0	6.6.0	-
RP-39	RP-080099	2270		Summary of regression errors in MBMS wk03 ATS	F	6.5.0	6.6.0	R5s080013
RP-39	RP-080092	2271		Correction to GCF WI-010 RRC test case 8.3.3.1	F	6.5.0	6.6.0	R5s080007
RP-39	RP-080094	2272		Correction to testcase 7.1.5.6	F	6.5.0	6.6.0	R5s080005
RP-39	RP-080099	2273		Upgrade RRC asn.1 for tc 8.5.2.1 – UE supporting MBMS service change for a ptp RB	F	6.5.0	6.6.0	R5s080012
RP-39	RP-080092	2274		Summary of regression errors in wk49 ATS	F	6.5.0	6.6.0	R5s080002
RP-39	RP-080092	2275		Correction to PDU definition DTMINFORMATION in IRU ATS	F	6.5.0	6.6.0	R5s080003
RP-39	RP-080099	2276		Correction to SIB5 in MBMS ATS	F	6.5.0	6.6.0	R5s080006
RP-39	RP-080099	2277		Addition of GCF WI 49 MBMS RRC test case 8.5.3.2	В	6.5.0	6.6.0	R5s070571
RP-39	RP-080099	2278		Addition of GCF WI 49 MBMS RRC test case 8.5.5.2	В	6.5.0	6.6.0	R5s070584
RP-39	RP-080099	2279		Addition to MBMS RRC test case 8.5.5.1	В	6.5.0	6.6.0	R5s070596
RP-39	RP-080099	2280		Addition of GCF WI 49 MBMS RRC test case 8.5.5.3	В	6.5.0	6.6.0	R5s070586
RP-39	RP-080099	2281			F	6.5.0	6.6.0	R5s070592
RP-39	RP-080099	2282			В	6.5.0	6.6.0	R5s070526
RP-39	RP-080092	2283		TTCN Correction in 8.3.1.30	F	6.5.0	6.6.0	R5s070593
RP-39	RP-080099	2284		Addition of RRC test case 6.1.1.8 to HSU_ENH_r6 ATS V6.4.0	В	6.5.0	6.6.0	R5s070524
RP-39	RP-080092	2285		Summary of regression errors in wk49 ATS	F	6.5.0	6.6.0	R5s070562
RP-39	RP-080092	2286		Summary of regression errors in wk49 ATS	F.	6.5.0	6.6.0	R5s070600
RP-39	RP-080099	2287		Addition of RRC test case 8.3.3.4 to HSU_ENH_r6	В	6.5.0	6.6.0	R5s070508
RP-39	RP-080099	2288		Addition of GCF WI-25 EDCH RRC test case 8.2.2.49	В	6.5.0	6.6.0	R5s070504
RP-39	RP-080099	2289		Addition of GCF WI-024 test case 6.2.1.10 to HSU ENH r6 ATS V6.5.0.	В	6.5.0	6.6.0	R5s070273
RP-39	RP-080099	2290		Addition to MBMS RRC test case 8.5.5.7	В	6.5.0	6.6.0	R5s070598
RP-39	RP-080099	2291		Addition of GCF WI 49 MBMS RRC test case 8.5.1.12		6.5.0	6.6.0	R5s070563
RP-39	RP-080099	2292			В	6.5.0	6.6.0	R5s070569
RP-39	RP-080092	2293		Summary of regression errors in wk49 ATS	F	6.5.0	6.6.0	R5s070591
RP-39	RP-080099	2294		Addition of GCF WI-25 EDCH RRC test case	В	6.5.0	6.6.0	R5s070594
RP-39	RP-080099	2295		8.2.1.36a Addition of RRC test case 8.1.1.11 to HSU_ENH_r6	В	6.5.0	6.6.0	R5s070530
RP-39	RP-080099	2296		ATS	В	6.5.0	6.6.0	R5s070528
RP-39	RP-080099	2297		Addition of GCF WI 49 MBMS RRC test case 12.9.17 Addition of GCF WI 49 MBMS RRC test case 8.5.4.1	В	6.5.0	6.6.0	R5s070573
RP-39	RP-080100	2298		Addition of GCF WI-25 EDCH RRC test case 8.2.6.52		6.5.0	6.6.0	R5s070522
RP-39	RP-080100	2299		Addition of GCF WI 49 MBMS RRC test case 8.5.5.4	В	6.5.0	6.6.0	R5s070588
RP-39	RP-080100	2300	 	Addition of GCF WI 49 MBMS RRC test case 8.5.1.13		6.5.0	6.6.0	R5s070565
RP-39	RP-080100	2301		Addition of GCF WI 49 MBMS RRC test case 8.5.1.13		6.5.0	6.6.0	R5s070582
RP-39	RP-080100	2302		Addition of GCF WI-25 EDCH RRC Testcase 8.1.2.18		6.5.0	6.6.0	R5s070575
RP-39	RP-080092	2303		to HSU_ENH_r6 ATS v6.5.0 Summary of regression errors in wk47 ATS	F	6.5.0	6.6.0	R5s070520

Meet-	TSG doc	CR	Rev	Subject	Cat	Old	New	WG doc
ing	130 000		Kev	Subject	Cat	vers	vers	WG doc
RP-39	RP-080100	2304		Addition of GCF WI 49 MBMS RRC test case 8.5.1.11	В	6.5.0	6.6.0	R5s070567
RP-39	RP-080100	2305		Addition of GCF WI 49 MBMS RRC test case 8.5.1.3	В	6.5.0	6.6.0	R5s070516
RP-39	RP-080100	2306		Correction to GCF WI-25 Test Case 8.2.2.47	F	6.5.0	6.6.0	R5s070521
RP-39	RP-080100	2307		Addition of GCF WI 25 EDCH RRC test case	В	6.5.0	6.6.0	R5s070510
				8.3.1.42a				
RP-39	RP-080100	2308		Addition of GCF WI-25 EDCH RRC test case 8.3.1.43		6.5.0	6.6.0	R5s070512
RP-39	RP-080100	2309		Addition of GCF WI 25 EDCH RAB test case 14.7.3	В	6.5.0	6.6.0	R5s070559
RP-39	RP-080100	2310		Addition of GCF WI 25 EDCH RRC test case 8.2.2.47a	В	6.5.0	6.6.0	R5s070557
RP-39	RP-080100	2311		Addition of GCF WI-25 EDCH RRC test case 8.3.1.42	В	6.5.0	6.6.0	R5s070499
RP-39	RP-080094	2312		TTCN Correction in testcase 8.3.1.34	F	6.5.0	6.6.0	R5s070497
RP-39	RP-080100	2313		Addition of GCF WI-25 EDCH RRC Testcase 8.1.2.17 to HSU ENH r6 ATS v6.4.0	В	6.5.0	6.6.0	R5s070514
RP-39	RP-080100	2314		Addition of GCF WI 49 MBMS RRC test case 14.4.5	В	6.5.0	6.6.0	R5s070518
RP-39	RP-080100	2315		Addition of GCF WI-24 Network Sharing test case	В	6.5.0	6.6.0	R5s070501
				6.1.2.11 to HSU_ENH_r6 ATS v6.4.0				
RP-39	RP-080100	2316		Addition of GCF WI-25 EDCH RRC test case 8.2.2.44a	В	6.5.0	6.6.0	R5s070506
RP-39	RP-080100	2317		Summary of regression errors in the wk43 InterRAT ATSs.	F	6.5.0	6.6.0	R5s070486
RP-39	RP-080092	2318		TTCN Correction in testcase 8.4.1.42	F	6.5.0	6.6.0	R5s070498
RP-39	RP-080092	2319		Correction to the TTCN to update ASP G CL1 ComingFN REQ	F	6.5.0	6.6.0	R5s070496
RP-39	RP-080092	2320		Summary of regression errors in wk43 ATS	F	6.5.0	6.6.0	R5s070280
RP-39	RP-080100	2321		Corrections to GCF WI-24 Network Sharing test case 6.2.2.4	F	6.5.0	6.6.0	R5s070494
RP-39	RP-080092	2322		Summary of regression errors in wk43 ATS	F	6.5.0	6.6.0	R5s070495
RP-39	RP-080092	2323		Correction to testcase 8.2.6.37, 8.2.6.37b & 8.3.4.3	F	6.5.0	6.6.0	R5s070485
RP-39	RP-080100	2324		Addition of MBMS RAB test case 14.4.7	В	6.5.0	6.6.0	R5s070233
RP-39	RP-080101	2325		Addition of MBMS RAB test case 14.4.6	В	6.5.0	6.6.0	R5s070241
RP-39	RP-080101	2326		Addition of MBMS RRC test case 8.5.1.5	В	6.5.0	6.6.0	R5s070252
RP-39	RP-080101	2327		Addition of MBMS RRC test case 8.5.1.4	В	6.5.0	6.6.0	R5s070250
RP-39	RP-080101	2328		Addition of MBMS RRC test case 8_5_4_3	В	6.5.0	6.6.0	R5s080010
RP-39	RP-080101	2329		Addition of GCF WI 49 RRC MBMS test case 8.5.2.2	В	6.5.0	6.6.0	R5s080008
RP-39	RP-080092	2330		Summary of regression errors in wk03 ATS	F	6.5.0	6.6.0	R5s080035
RP-39	RP-080092	2331		Correction to GCF WI-10 RRC Testcase 8.4.1.42	F	6.5.0	6.6.0	R5s080023
RP-39	RP-080101	2332		Addition of GCF WI 25 HSUPA RAB test case 14.7.7	В	6.5.0	6.6.0	R5s080033
RP-39	RP-080101	2333		Addition of GCF WI 25 HSUPA RAB test case 14.7.6	В	6.5.0	6.6.0	R5s080031
RP-39	RP-080092	2334		TTCN Correction in testcase 8.1.1.9	F	6.5.0	6.6.0	R5s080028
RP-39	RP-080094	2335		TTCN Correction in testcase 8.1.6.5	F	6.5.0	6.6.0	R5s080024
RP-39	RP-080092	2336		Correction to testcase 8.4.1.42	F	6.5.0	6.6.0	R5s080027
RP-39	RP-080092	2337		Correction to testcase 8.3.4.1 & 8.3.4.2	F	6.5.0	6.6.0	R5s080026
RP-39	RP-080092	2338		Correction to Interband Testcase 8.3.1.1a	F	6.5.0	6.6.0	R5s080022
RP-39	RP-080092	2339		Correction to testcase 12.4.1.4c2	F	6.5.0	6.6.0	R5s080025
RP-39	RP-080098	2268		Production of pointer version 6.6.0 of TS 34.123-3 with no technical contents	F	6.5.0	6.6.0	R5-080554

History

	Document history				
V6.0.0	October 2006	Publication			
V6.1.0	December 2006	Publication			
V6.2.0	March 2007	Publication			
V6.3.0	June 2007	Publication			
V6.4.0	October 2007	Publication			
V6.5.0	January 2008	Publication			
V6.6.0	April 2008	Publication			