

Fail: Error found in test case during verification
 Pass: Test case is OK
 N/A: Test case is not tested or no result available
 Green: Test cases that are ready to be verified
 Red: Test cases that are supplied for visual inspection and comment only

Test cases with problems - v150

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Nr of error report	Test case nr.	Title	Environment	Version	Test category	Test results	Problem	Comment from MCC Task 160	Done date
020043									
	tc_8_2_3_19	RRC / Radio Bearer Release from CELL_DCH to URA_PCH: Success	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	test in work station	n/a	The cell configuration is not updated after releasing the RAB, then errors are generated in the postamble	Accepted - v151	17/10/2002
GCF priority: Category: D Package: 1									
	tc_8_2_3_7	RRC / Radio Bearer Release for transition from CELL_DCH to CELL_FACH: Success	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	test in work station	n/a	The cell configuration is not updated after releasing the RAB, then errors are generated in the postamble	Accepted - v151	17/10/2002
GCF priority: Category: D Package: 1									

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Nr of error report	Test case nr.	Title	Environment	Version	Test category	Test results	Problem	Comment from MCC Task 160	Done date
020045									
	tc_12_4_3_1	Periodic routing area updating / accepted	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	real environment	n/a	The t_UpperBound timer shall be cancelled after the receipt of the Routing area update request, not after the end of the routing area update procedure (timer should be cancelled line 34)	Accepted - v151	23/10/2002
GCF prioritie:									
Category: J									
Package: 2									
	tc_12_4_3_1	Periodic routing area updating / accepted	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	real environment	n/a	The value of the constant tsc_PTMSI_Sig3 is having a length of 4 oCTETSTRING, but the type of the structure PTMSI_Signature is having a length restriction to OCTETSTRING[3] (refer to 24.008 clause 10.5.5.8)	Accepted - v151	23/10/2002
GCF prioritie:									
Category: J									
Package: 2									
	tc_12_4_3_1	Periodic routing area updating / accepted	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	real environment	n/a	Line 20, indentation level shall be increased by 1	Accepted - v151	23/10/2002
GCF prioritie:									
Category: J									
Package: 2									

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Nr of error report	Test case nr.	Title	Environment	Version	Test category	Test results	Problem	Comment from MCC Task 160	Done date
	tc_12_4_3_1	Periodic routing area updating / accepted	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	real environment	n/a	Line 38, the Routing area update complete shall not be sent by UE because no new PTMSi is allocated (refer to 24.008 clause 4.7.5.1.3 and to the sequence in prose)	Accepted - v151	23/10/2002
GCF priority:									
Category: J									
Package: 2									
	tc_12_5	P-TMSI reallocation	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	real environment	n/a	Line 41, the Fail verdict is incorrect in this line as it is a START Timer action	Accepted - v151	23/10/2002
GCF priority:									
Category: J									
Package: 2									
	tc_12_5	P-TMSI reallocation	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	real environment	n/a	Line 31 and 31, the indentation level shall be increased by 1	Accepted - v151	23/10/2002
GCF priority:									
Category: J									
Package: 2									
	tc_8_1_3_1	RRC / RRC Connection Release in CELL_DCH state: Successful	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	real environment	n/a	ts_IdleUpdated is not called	Accepted - v151	28/10/2002
GCF priority:									
Category: D									
Package: 1									

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Nr of error report	Test case nr.	Title	Environment	Version	Test category	Test results	Problem	Comment from MCC Task 160	Done date
	tc_8_1_3_1	RRC / RRC Connection Release in CELL_DCH state: Successful	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	real environment	n/a	In row 16, the timer t_UpperBound should be cancelled and restarted line 17.	Accepted - v151	28/10/2002
GCF priority:									
Category: D									
Package: 1									
	tc_8_1_3_2	RRC / RRC Connection Release using on DCCH in CELL_FACH state: Successful	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	real environment	n/a	ts_IdleUpdated is not called	Accepted - v151	28/10/2002
GCF priority:									
Category:									
Package:									
	tc_8_1_3_3	RRC / RRC Connection Release using on CCCH in CELL_FACH state: Failure	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	real environment	n/a	ts_IdleUpdated is not called	Accepted - v151	28/10/2002
GCF priority:									
Category: D									
Package: 1									
	tc_8_1_3_4	RRC / RRC Connection Release in CELL_FACH state: Failure	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	real environment	n/a	ts_IdleUpdated is not called	Accepted - v151	28/10/2002
GCF priority:									
Category: P									
Package: 3									

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Nr of error report	Test case nr.	Title	Environment	Version	Test category	Test results	Problem	Comment from MCC Task 160	Done date
	tc_8_1_9	RRC / Signalling Connection Release Indication	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	real environment	n/a	Line 16 "+ ts_SS_SetConfigRRC_RB 3 (tsc_CellA)" moved before "+ ts_RRC_ConnEst(tsc_Cell A, est_Reg, OMIT)" in order to cover that NAS message may occur in parallel to RRC_ ConnSetupCmpl	Accepted - v151	29/10/2002

GCF priority!

Category: D

Package: 1

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Nr of error report	Test case nr.	Title	Environment	Version	Test category	Test results	Problem	Comment from MCC Task 160	Done date
020046									
	tc_6_2_2_2	Cell reselection if cell becomes barred or C1<0; GSM to; UTRAN	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	visual inspection	n/a	Indentation for steps 15,16,17 is incorrect with respect to step 14. Steps 15,16,17 shud be successive	Accepted - v151	25/10/2002
GCF priority: Category: F Package: 2									
	tc_6_2_2_2	Cell reselection if cell becomes barred or C1<0; GSM to; UTRAN	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	visual inspection	n/a	Indentation for steps 200, 203 and 206 is not the same as that of 198. The indentation of subsequent steps under 200, 203 and 206 is also wrong.	Accepted - v151	25/10/2002
GCF priority: Category: F Package: 2									
	tc_6_2_2_2	Cell reselection if cell becomes barred or C1<0; GSM to; UTRAN	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	visual inspection	n/a	There are 2 instances of LOOP1, LOOP2, LOOP3, LOOP4 and LOOP5. LOOP names must be unique	Accepted - v151	25/10/2002
GCF priority: Category: F Package: 2									

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Nr of error report	Test case nr.	Title	Environment	Version	Test category	Test results	Problem	Comment from MCC Task 160	Done date
	tc_6_2_2_3	Cell reselection timings; GSM to UTRAN	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	visual inspection	n/a	There are 2 instances of LOOP2 and LOOP3. LOOP names must be unique	Accepted - v151	25/10/2002
GCF priority:									
Category: F									
Package: 2									
	tc_6_2_2_3	Cell reselection timings; GSM to UTRAN	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	visual inspection	n/a	Indentation for steps 81 and 83 is not the same as step 85. The indentation of subsequent steps under 81 and 83 is also wrong.	Accepted - v151	25/10/2002
GCF priority:									
Category: F									
Package: 2									
	tc_6_2_2_3	Cell reselection timings; GSM to UTRAN	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	visual inspection	n/a	Indentation of step 141 is not the same as step 139. The indentation of subsequent steps under 141 is also wrong.	Accepted - v151	25/10/2002
GCF priority:									
Category: F									
Package: 2									
	tc_6_2_2_3	Cell reselection timings; GSM to UTRAN	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	visual inspection	n/a	Steps 81 and 83 are syntactically identical, but the subsequent steps under each of them, have different courses of action."In step 83, we shud wait for a timeout of only t_IdlePageTimer	Accepted - v151	25/10/2002
GCF priority:									
Category: F									
Package: 2									

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Nr of error report	Test case nr.	Title	Environment	Version	Test category	Test results	Problem	Comment from MCC Task 160	Done date
	tc_8_3_7_1	Inter system handover from UTRAN/To GSM/Speech/Success	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	visual inspection	n/a	System info broadcasting for InterRATHandover : in all InterRatHandover Test cases, the system information specific to InterRatHadover(Reference 34.123-3 Version 1.5.0 Section 8.4.4.2) should be used instead on generic System information (Reference 34.123-3 Version 1.5.0 Section 8.4.3). ts_SendDefSysInfoMulRat Ho (tsc_CellA, (c_SIB16_Speech12_2k (sfd512: NULL))) shall be used instead of ts_SendDefSysInfo.	Open	?

GCF priority:
Category: G
Package: 2

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Nr of error report	Test case nr.	Title	Environment	Version	Test category	Test results	Problem	Comment from MCC Task 160	Done date
020049									
	tc_7_1_1_2	DTCH or DCCH mapped to RACH/FACH / Invalid TCTF	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	visual inspection	n/a	Shall be renamed to cr_SUFI_Params_Ack	Modification - v151	28/10/2002
									GCF priority: Category: C Package: 1
	tc_8_1_1_7	RRC / Paging for Connection in connected mode (CELL_DCH)	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	visual inspection	n/a	1. Moved line 11 "ts_SS_RemoveConfigRRC_RB3" after line 12 to switch settings as near as possible to the event for RB3 2. Deleted line 18 "ts_SS_RemoveConfigRRC_RB3" because it is already done as in line 11	Modification - v151	17/10/2002
									GCF priority: Category: D Package: 1
	tc_8_1_2_2	RRC / RRC Connection Establishment: Success after T300 timeout	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	visual inspection	n/a	In line 24, the configuration shall be changed from "(tcv_CellInfoA.cellConfig:=cell_DCH_StandAloneS RB)" to "(tcv_CellInfoA.cellConfig:=cell_FACH)". Lines 23 and 24 should be switched.	Accepted - v151	14/10/2002
									GCF priority: Category: D Package: 1

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Nr of error report	Test case nr.	Title	Environment	Version	Test category	Test results	Problem	Comment from MCC Task 160	Done date
	tc_8_1_2_2	RRC / RRC Connection Establishment: Success after T300 timeout	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	visual inspection	n/a	In line 22 (step 8), constraint "cbs_108_RRC_ConnSetu pDCH" replaced by "cds_RRC_ConnSetupFA CH_UE_CapabilityUpdate" in order to fit to cell_Fach state instead of cell_DCH state	Modification - v151	28/10/2002
	tc_8_4_1_1	RRC / Measurement Control and Report: Intra-frequency measurement for transition from idle mode to CELL_DCH state	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.5.0	visual inspection	n/a	SIB11 and SIB12 shall be broadcasted in 4 segments instead of 3	Accepted - v151	26/10/2002

GCF priority:

Category: D

Package: 1

GCF priority:

Category: D

Package: 1

This report contains:

Number of problems: 27

Completed problems: 26