# Test cases with problems - v140

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| **020028** | | | | | | | | | |
| | tc_8_1_1_4 | RRC / Paging for notification of BCCH modification in idle mode | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | visual inspection | n/a | tcv_MIB.mib_ValueTag is not incremented before step3 in the testcase (it should be done like in tc_8_1_1_5 or tc_8_1_1_6) | Accepted - V150 - The test case variable tcv_MIB.mib_valueTag is already incremented in the step +ts_ChangeMIB_ValueTag called (called in ts_SendSIB5). So there is no need to increment it again the test case behaviour. The test cases tc_8_1_1_5 and tc_8_1_1_6 will be corrected. **GCF priorities** Category: D Package: 1 | 17/07/2002 |
| | tc_8_3_3_1 | RRC / UTRAN Mobility Information: Success | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | visual inspection | n/a | ts_CMAC_NewU_RNTI_Reconf should be started after UTRAN MOBILITY INFORMATION CONFIRM was received. Otherwise it is possible that the SRBs are suspended, and the UTRAN MOBILITY INFORMATION CONFIRM Message can not be sent on RB2 | Rejected - V150 - To send the UTRAN MOBILITY INFORMATION CONFIRM message the UE shall use the new C-RNTI value in the MAC header, so SS shall be reconfigured before the reception of this message. To facilate the reception/buffering of the message during the reconfiguration steps, ts_CMAC_NewU_RNTI_Reconf will be updated to reconfigure UL before DL. (SRBs are not suspended any more during reconfiguration) **GCF priorities** Category: D Package: 1 | 17/07/2002 |

| 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_3_1 | RRC / UTRAN Mobility Information: Success | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | visual inspection | n/a | Line 17 in tc: parameter for the timer in ts_RRC_ReceiveCellUpdate schould be 330000 instead of 33000 | Accepted - V150 | 17/07/2002 **GCF_priorities** Category: D Package: 1 |
| | tc_8_3_3_1 | RRC / UTRAN Mobility Information: Success | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | visual inspection | n/a | t_Guard should be started with parameter (e.g. 800), because step5 and step8 takes 330s each | Accepted - V150 - The guard timer value will be updated to 2500 (30 min/line 15 + 5 min/line 17) | 17/07/2002 **GCF_priorities** Category: D Package: 1 |
| | tc_8_3_3_1 | RRC / UTRAN Mobility Information: Success | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | visual inspection | n/a | line 15 in tc: timer duration is set to 33min (1980000ms = tsc_T305_Max), but it should be 5,5min (see comment in this line). Therefore SIB1 should contain the value m5 for t_305 as well; | Rejected - V150 - In line 15, the timer value shall be 30 min in accordance with the value provided in 34.108 clause 6.1 (30 min), the comment shall be updated.  If it is required to change SIB1 then a CR to the prose should be proposed. | 17/07/2002 **GCF_priorities** Category: D Package: 1 |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_9_2_3 | Authentication rejected by the UE (MAC code failure) | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | visual inspection | n/a | The last 2 IEs should be 'IdType' and 'spare4' in this order according to TS 24.008 V5.3.0 ch. 9.2.10, and not vice versa, as in the ATS. | Rejected - According to TS24.008 clause 9 :"In a (maximal) sequence of consecutive information elements with half octet length, the first information element with half octet length occupies bits 1 to 4 of octet N, the second bits 5 to 8 of octet N, the third bits 1 to 4 of octet N+1 etc. - Object name: c_IdReq | 16/07/2002 |

**GCF priorities**

Category: B

Package:  1

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|

**020029**

| | tc_7_2_2_2 | UM RLC / Segmentation and reassembly / Selection of 7 or 15 bit Length Indicators | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | visual inspection | n/a | This is a general comment on (Probably all) RLC UM and AM test cases.If we refer to 34.123-1 Clause 7.2.2.1, the RB configuration described in section 6.11.1 and 6.11.2 shall be used.In these sections of 34.108, the PS domain services are used (interactive or background).But in TTCN implementation, we can find: 1. The tcv for domain is being initialized for CS-Domain.2. The Paging is being done for Conversational call (i.e. CS Domain).3. In the Radio Bearer Setup, the Domain of the RAB is being given as CS Domain.We feel this is wrong, as the UE will not be in a position to establish a UM or AM RAB for the CS domain Conversational call. | Accepted - Prose problem. Waiting for a solution from T1S | 22/07/2002 |

**GCF priorities**

Category: C

Package: 1

| | tc_8_1_2_4 | RRC / RRC Connection Establishment: Reject ("wait time" is not equal to 0) | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | visual inspection | n/a | Between rows 24 and 25, the transmission of RRC Connection Setup is missing | Accepted - v150 | 26/07/2002 |

**GCF priorities**

Category: P

Package: 3

# Test cases with problems - v140

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_8_2_3_6 | RRC / Radio Bearer Release for transition from CELL_DCH to CELL_DCH: Failure (Invalid message reception and invalid configuration) | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | visual inspection | n/a | there should be RADIO BEARER RELEASE FAILURE Message with cause set to INVALID CONFIGURATION, at step 4 but in the ETSI test case it is RADIO BEARER SETUP FAILURE Message with cause set to INVALID CONFIGURATION | Accepted - v150 | 25/07/2002 **GCF priorities** Category: Package: |
| | tc_9_4_2_4 Proc 2 | Location updating / rejected / roaming not allowed in this location area / Procedure 2 | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | visual inspection | n/a | The test case behaviour do not follow the prose spec, The discrepancy is starting at step 9 | Accepted - v150 - No discrepancy was found, however, in line 14: tsc_CellB must be used as parameter instead of tsc_CellA. | 22/07/2002 **GCF priorities** Category: J Package: 2 |
| | tc_9_4_2_4 Proc 2 | Location updating / rejected / roaming not allowed in this location area / Procedure 2 | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | visual inspection | n/a | in Row 16 and 17 corresponding to step 18 in the prose. Prose says the mobile is paged with TMSI, and Mobile shall not respond to it. But in TTCN it is being paged by IMSI, and as per 24.008 sec: 4.2.2.3 , and 23.122 Table 2 in Clause 5, the UE can optionally respond when paged with IMSI. Hence the paging cannot be with IMSI. | Accepted - v150 - In rows 16 and 17 of the code IMSI is to be replaced by TMSI, twice on each row | 29/07/2002 **GCF priorities** Category: J Package: 2 |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|

**020030**

| | tc_8_2_2_4 | RRC / Radio Bearer Reconfiguration from CELL_DCH to CELL_DCH: Failure (Physical channel failure and reversion failure) | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | visual inspection | n/a | Cell update confirm is send on DCCH but the RB Id set to tsc_RB0, it should be tsc_RB1 | Accepted - v150 | 06/08/2002 |

**GCF priorities**

Category: P

Package: 3

| | tc_8_2_3_4 | RRC / Radio Bearer Release for transition from CELL_DCH to CELL_DCH: Failure (Physical channel failure and reversion failure) | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | visual inspection | n/a | Cell update confirm is send on DCCH but the RB Id set to tsc_RB0, it should be tsc_RB1 | Accepted - v150 | 06/08/2002 |

**GCF priorities**

Category: P

Package: 3

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|

**020032**

| | tc_12_2_1_1 | PS attach / accepted | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | Line no: 27, in "It_Steps_3To7" , the constraint for Attach Request has old_RAI as OMIT. However, old_RAI is a mandatory field and cannot be omitted. Reference 24008 sec: 9.4.1 | Accepted - v150 - Since the old_RAI information element in the ATTACH REQUEST message is mandatory, we will replace the OMIT by '?' in the appropriate receiving constraints<br><br>**GCF priorities**<br>Category: B<br>Package: 1 | 22/08/2002 |
| | tc_12_2_1_1 | PS attach / accepted | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | "When the UE is a Class A Mobile, and when we are executing (either row 9 to 11 or row 13 to 15), then as the Network Mode is II, and Mobile Class A, then when we switch off and switch on, the UE will first do the MM Location update followed by a GMM attach, but not only GMM attach ( some thinkg like what we have in the Idle update test step)? " | Accepted - v150<br><br>**GCF priorities**<br>Category: B<br>Package: 1 | 10/09/2002 |
| | tc_12_2_1_1 | PS attach / accepted | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | "In ""It_Steps_20To23"", the step to receive Attach_Complete should not be included. This is because, a new P-TMSI is not being allocated in the corresponding Attach_Accept message. Please refer to the SPEC: 24008.380 sec: 4.7.3.1.3. " | Accepted - V150<br><br>**GCF priorities**<br>Category: B<br>Package: 1 | 04/09/2002 |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_12_2_1_1 | PS attach / accepted | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | The message type of Detach_Request in " cr_DetachReq " shoulb be " 05" instead of "e8". Please refer to 24008.380 sec: 10.4 (Table 10.4) used in test step "ts_GMM_DetachOnSwitch Off" row 6) | Accepted - v150 | 29/08/2002<br><br>**GCF priorities**<br>Category:  B<br>Package:   1 |
| | tc_12_2_1_1 | PS attach / accepted | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | In the constraint "c_MobileIdPTMSI",  the iei of PTMSI should be 18 instead of 17. (used in row 30). Please refer to 24008.380 sec: 9.4.2 (Table 9.4.2) same for constraint c_MobileIdPTMSI_Def in row 39. | Accepted - v150 | 29/08/2002<br><br>**GCF priorities**<br>Category:  B<br>Package:   1 |
| | tc_12_2_1_1 | PS attach / accepted | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | In the test step: "ts_GMM_DetachOnSwitch Off", line no:6 (Detach_Request constraint) , the PTMSI signature should be of the type TLV with  5 bytes . However, a TV constraint with 4 bytes has been used. This needs a modification to the definition 'DETACHREQUESTMO'. Please refer to 24008.380 sec: 9.4.5.2 | Accepted - v150 | 29/08/2002<br><br>**GCF priorities**<br>Category:  B<br>Package:   1 |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_12_2_1_2 | PS attach / rejected / IMSI invalid / illegal UE | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | real environment | n/a | "After rejection of the Attachment in CellA, and camp onto CellC, UE will perform both Location Update and Attach. This is because the MCC is 2 for cell C, OpMode for UE is Class A and update_status is Not Updated. (Since, the previous Attach was rejected). Hence, the test_step: ""ts_RegistrationOnCS2_If OpModeA"" in line 21 should include steps to handle both Location Update and Attach, instead of just Location Update.  Further, a separate trigger for Attach is not required (as it will be done in ts_RegistrationOnCS2_IfO pModeA). | Accepted - v150 | 04/09/2002 **GCF_priorities** Category: P Package: 3 |
| | tc_12_7_1 | General Identification | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | real environment | n/a | In local tree ""lt_Attach_Steps_3To5"", in constraint ""cr_AttachReq()"" expecting 'oldRAI' as OMIT. This is a general comment and has already been raised by us. As oldRAI is an Mandatory IE " | Accepted - v150 | 05/09/2002 **GCF_priorities** Category: B Package: 1 |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_12_7_1 | General Identification | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | In 34.123-1, in expected sequence row [12] ""The UE is switched off or power is removed"". And in row[13], ""DETACH REQUEST"" message not sent if power is removed. ETSI scripts are coded for SWITCH OFF only. | Accepted - v150 | 05/09/2002<br><br>**GCF priorities**<br>Category: B<br>Package: 1 |
| | tc_8_1_1_1 | RRC / Paging for Connection in idle mode | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | in ts_IdleUpdatedSpecial, ts_GMM_IdleUpdatedSpecial, in attach accept, constraint c_MobileIdIMSI, iei is given a wrong value | Accepted - v150 | 09/08/2002<br><br>**GCF priorities**<br>Category: D<br>Package: 1 |
| | tc_8_1_1_6 | RRC / Paging for notification of BCCH modification in connected mode (URA_PCH) | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | According to the prose, the paging type 1 in step 2 shall not include any paging record list ie | Accepted - v150 | 09/08/2002<br><br>**GCF priorities**<br>Category: D<br>Package: 1 |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| **020033** | | | | | | | | | |
| | tc_8_1_1_4 | RRC / Paging for notification of BCCH modification in idle mode | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | the way tcv_BCCH_ModTime is calculated does not seem to give a SFN value, which is stated in 25.331 clause 10.3.8.1. | Accepted - v150 | 04/09/2002 |
| | | | | | | | **GCF priorities** Category: D Package: 1 | | |
| **020034** | | | | | | | | | |
| | tc_7_2_3_21 | AM RLC / Polling for status / Operation of Timer_Poll timer / Timer expiry | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | real environment | n/a | The Test Suite Constant "tsc_TTI " is declared with value "40" ms. It is described as: /* Transmission time interval in milliseconds for the transport channel supporting the RB used for RLC testing. This is used for calculations based on the TTI, for example 'Send (2 * T / TTI) RLC SDUs.' */ The TTI for the SRB used in the RLC tests is 40ms.However, the TTI used for the AM/UM RABs defined for RLC testing has the value 20ms. (see TS 34.108 section 6.11). tsc_TTI is used in calculations about the number of PDUs to transmit and in calculating timer tolerances. | Accepted - v150 | 04/09/2002 |
| | | | | | | | **GCF priorities** Category: C Package: 1 | | |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|

**020035**

| | tc_7_2_2_tc_11 | UM RLC / Segmentation / 15-bit Length Indicators / Invalid LI value | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | real environment | n/a | Error in the calculation of the data sizes in lines 7 (-1 -> - 2) and 8 (-2 -> -4) | Accepted - v150 | 04/09/2002 |
| | | | | | | | | **GCF priorities** Category: Package: | |
| | tc_7_2_3_3 | AM RLC / Segmentation / 7-bit Length Indicators / Padding | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | real environment | n/a | The variables tcv_NumPDUsReceived and tcv_StatusReceived are not reseted in the middle of the test when counting restarts; shall be reset to 0 and FALSE | Accepted - v150 | 04/09/2002 |
| | | | | | | | | **GCF priorities** Category: Package: | |
| | tc_7_2_3_4 | AM RLC / Segmentation / 7-bit Length Indicators / LI = 0 | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | real environment | n/a | In line 7 the PDU should be sent with tsc_P_Poll instead of tsc_P_NoPoll. | Accepted - v150 | 04/09/2002 |
| | | | | | | | | **GCF priorities** Category: C Package: 1 | |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_7_2_3_7 | AM RLC / Segmentation / 15-bit Length Indicators / Padding or Piggy-backed Status | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | real environment | n/a | Erroneous length of Status PDU sent (-5 -> -1) | Accepted - v150 | 04/09/2002 |
| | | | | | | | | **GCF priorities**<br>Category:<br>Package: | |
| | tc_8_1_9 | RRC / Signalling Connection Release Indication | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | real environment | n/a | line 31: incorrect construction, will always fail the test case because this line will be entered before the timeout happens. | Accepted - v150 | 03/09/2002 |
| | | | | | | | | **GCF priorities**<br>Category:  D<br>Package:   1 | |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|

**020036**

| | tc_12_2_1_1 | PS attach / accepted | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | real environment | n/a | As per sub-clause 9.4.2, 24.008 the IEI of "Allocated P-TMSI" should be 18. But, coded different value. This change is to be made in row[3] test step "lt_Steps_11To16", constraint is "c_MobileIdPTMSI_Def". | Accepted - V150 | 09/09/2002 |

**GCF priorities**

Category: B

Package: 1

| | tc_12_9_2 | Service Request Initiated by Network Procedure | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | real environment | n/a | As per sub-clause 9.4.9, 24.008, the IEI value of "Authentication Parameter AUTN" should be 28 but, coded as 20. This problem is in the constraint "c_GMM_AuthAUTN". | Accepted - v150 | 09/09/2002 |

**GCF priorities**

Category: B

Package: 1

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|

**020039**

| | tc_7_1_1_8 | DTCH or DCCH mapped to DCH / Invalid C/T Field | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work statio | n/a | line 10 and line 14 : replace tsc_RB_DCCH_FACH_MAC by tsc_RB_DCCH_DCH_MAC | Accepted - v151 | 27/09/2002 |

**GCF priorities**
Category:  C
Package:  1

| | tc_7_2_2_2 | UM RLC / Segmentation and reassembly / Selection of 7 or 15 bit Length Indicators | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work statio | n/a | The TFCS order shall be TFCS /0/2/1/3/ instead of /0/1/2/3/ | Rejected - the order of TFCS is irrelevant | 26/09/2002 |

**GCF priorities**
Category:  C
Package:  1

| | tc_7_2_2_2 | UM RLC / Segmentation and reassembly / Selection of 7 or 15 bit Length Indicators | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work statio | n/a | The cellID to be used shall be tsc_CellDedicated instead of tsc_DefaultCellId. | Accepted - v151 | 26/09/2002 |

**GCF priorities**
Category:  C
Package:  1

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_7_2_3_13 | AM RLC / Control of Transmit Window | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | visual inspection | n/a | After 8 PDUs send,SS continue to send data, but UE do not send data after UE send PDU8,because UE finish to send for Tx_windowsize. TTCN substitute data (sending SS) for tcv_AM_Data. But tcv_AM_Data is overwrite every data(PDU24). So SS sends status_ack,PDU24 is compare with PDU9,It is missmatch. tcv_AM_Data is only one,it is problem. (But other test case ""TX_window=1536"",many tcv_AM_Data is need  It is not realistic.)   It is need more consideration another method,Please | Accepted - v151 | 08/10/2002<br><br>**GCF priorities**<br><br>Category:  C<br><br>Package:  1 |
| | tc_7_2_3_13 | AM RLC / Control of Transmit Window | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | test in work station | n/a | 1) SS sends PDU every 40ms,and wait to receive PDU (loopback from UE ) but set the timer is t_TTI(40ms). I think it's too short for receiving data. | Accepted - v151 | 08/10/2002<br><br>**GCF priorities**<br><br>Category:  C<br><br>Package:  1 |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_7_2_3_15 | AM RLC / Polling for status / Last PU in transmission queue | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | visual inspection | n/a | Line 32 replace ( tcv_SUFI_Params.LB := INT_TO_BIT(0, tsc_AM_SN_Size),tcv_SUFI_Params.UB := INT_TO_BIT(3, tsc_AM_SN_Size)) by ( tcv_SUFI_Params.LB := INT_TO_BIT(0, tsc_AM_SN_Size),tcv_SUFI_Params.UB := INT_TO_BIT(3, tsc_AM_SN_Size),tcv_SUFI_Params.ACK_presence := TRUE,tcv_SUFI_Params.WSN_presence := OMIT,tcv_SUFI_Params.MRW_presence := OMIT,tcv_SUFI_Params.Nack1 := OMIT,tcv_SUFI_Params.Nack2 := OMIT,tcv_SUFI_Params.Nack3 := OMIT) | Rejected - "the default values of the indicated fields is OMIT, therefore the proposed change is redundant. For tcv_SUFI_Params.ACK_presence := TRUE, I have to object because the test case does not make any assumption how the positive acknowledgements are transmitted. It is very likely this may be done using an ACK, but it is not mandated. Could be in another type of SUFI as well. | 26/09/2002 |
| | | | | | | | | **GCF priorities** Category: C Package: 1 | |
| | tc_7_2_3_2 | AM RLC / Segmentation and reassembly / Selection of 7 or 15 bit Length Indicators | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | The field 'superFilds' shall be set to * instead of OMIT | Accepted - v150 | 26/09/2002 |
| | | | | | | | | **GCF priorities** Category: C Package: 1 | |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_7_2_3_2 | AM RLC / Segmentation and reassembly / Selection of 7 or 15 bit Length Indicators | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | The cellID to be used shall be tsc_CellDedicated instead of tsc_DefaultCellId. | Accepted - v150 | 26/09/2002 **GCF prioritie** Category: C Package: 1 |
| | tc_7_2_3_2 | AM RLC / Segmentation and reassembly / Selection of 7 or 15 bit Length Indicators | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | In the field 'superFieldsRec' replace '?'H by ?. In the field 'padding' replace '*'H by * | Accepted - v151 | 26/09/2002 **GCF prioritie** Category: C Package: 1 |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_7_2_3_25 | AM RLC / Receiver Status Triggers / Detection of missing PUs | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | visual inspection | n/a | Line 17 ( tcv_SUFI_Params.LB := INT_TO_BIT(0, tsc_AM_SN_Size),tcv_SUFI_Params.Nack1 := INT_TO_BIT(7, tsc_AM_SN_Size),tcv_SUFI_Params.UB := INT_TO_BIT(8, tsc_AM_SN_Size)) by ( tcv_SUFI_Params.LB := INT_TO_BIT(0, tsc_AM_SN_Size),tcv_SUFI_Params.Nack1 := INT_TO_BIT(7, tsc_AM_SN_Size),tcv_SUFI_Params.UB := INT_TO_BIT(8, tsc_AM_SN_Size),tcv_SUFI_Params.ACK_presence := OMIT,tcv_SUFI_Params.WSN_presence := OMIT,tcv_SUFI_Params.MRW_presence := OMIT,tcv_SUFI_Params.Nack2 := OMIT,tcv_SUFI_Params.Nack3 := OMIT) | Rejected - the default values of the indicated fields is OMIT, therefore the | 26/09/2002 |

**GCF priorities**

Category: C

Package: 1

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_7_2_3_25 | AM RLC / Receiver Status Triggers / Detection of missing PUs | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | visual inspection | n/a | Line 22 replace ( tcv_SUFI_Params.LB := INT_TO_BIT(9, tsc_AM_SN_Size),tcv_SUFI_Params.Nack1 := INT_TO_BIT(7, tsc_AM_SN_Size), tcv_SUFI_Params.Nack2 := INT_TO_BIT(13, tsc_AM_SN_Size),tcv_SUFI_Params.Nack3 := INT_TO_BIT(14, tsc_AM_SN_Size), tcv_SUFI_Params.UB := INT_TO_BIT(15, tsc_AM_SN_Size)) by ( tcv_SUFI_Params.LB := INT_TO_BIT(9, tsc_AM_SN_Size),tcv_SUFI_Params.Nack1 := INT_TO_BIT(7, tsc_AM_SN_Size), tcv_SUFI_Params.Nack2 := INT_TO_BIT(13, tsc_AM_SN_Size),tcv_SUFI_Params.Nack3 := INT_TO_BIT(14, tsc_AM_SN_Size), tcv_SUFI_Params.UB := INT_TO_BIT(15, tsc_AM_SN_Size),tcv_SUFI_Params.ACK_presence := OMIT,tcv_SUFI_Params.WSN_presence := OMIT,tcv_SUFI_Params.MRW_presence := OMIT) | Rejected - the default values of the indicated fields is OMIT, therefore the | 26/02/2009 |

**GCF priorities**

Category: C

Package: 1

| 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_1_1 | RRC / Paging for Connection in idle mode | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | test in work station | n/a | SS should be reconfigured just before receiving the Initial direct Tranfer | Accepted - v150 | 16/09/2002 |
| | | | | | | | | **GCF_priorities**<br><br>Category:  D<br><br>Package:   1 | |
| | tc_8_1_3_1 | RRC / RRC Connection Release in CELL_DCH state: Successful | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | test in work station | n/a | The condition [tcv_K=(tcv_N308+1) ) AND tcv_TimedOut] is not correct to get a PASS verdict | Accepted - v150 | 16/09/2002 |
| | | | | | | | | **GCF_priorities**<br><br>Category:  D<br><br>Package:   1 | |
| | tc_8_1_3_1 | RRC / RRC Connection Release in CELL_DCH state: Successful | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | visual inspection | n/a | The usage of timer shall be reviewed | Accepted - v150 | 16/09/2002 |
| | | | | | | | | **GCF_priorities**<br><br>Category:  D<br><br>Package:   1 | |
| | tc_8_2_3_1 | RRC / Radio Bearer Release for transition from CELL_DCH to CELL_DCH: Success | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | test in work station | n/a | Line 13, tcv_RRC_RAB_type shall be used instead of cell_DCH_StandAloneSRB | Accepted - v150 | 16/09/2002 |
| | | | | | | | | **GCF_priorities**<br><br>Category:  D<br><br>Package:   1 | |

| 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_1_1 | RRC / Cell Update: cell reselection in CELL_FACH | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | The indentation level shall be corrected | Accepted - v150 | 16/09/2002 |
| | | | | | | | | **GCF priorities** Category: D Package: 1 | |
| | tc_8_3_3_1 | RRC / UTRAN Mobility Information: Success | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | As line 3 the loop condition is [ tcv_k > 4], then tcv_k shall be set to 5 in line 6, otherwise the loop will not end upon receipt of the DeactivatePDPContextAccept. | Accepted - v151 | 07/10/2002 |
| | | | | | | | | **GCF priorities** Category: D Package: 1 | |
| | tc_8_3_3_1 | RRC / UTRAN Mobility Information: Success | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | visual inspection | n/a | Line 14, tsc_CellDedicated shall be used instead of tsc_cellA | Accepted - v150 | 16/09/2002 |
| | | | | | | | | **GCF priorities** Category: D Package: 1 | |
| | tc_8_4_1_1 | Measurement Control and Report: Intra-frequency measurement for transition from idle mode to CELL_DCH state | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | SB type shall be included in the constraint - c_MIB_ModifiedMeasJapan | Accepted - v150 | 16/09/2002 |
| | | | | | | | | **GCF priorities** Category: D Package: 1 | |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_8_4_1_1 | Measurement Control and Report: Intra-frequency measurement for transition from idle mode to CELL_DCH state | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Line 24, the list reference numbers should be corrected | Accepted - v150 | 16/09/2002 |
| | | | | | | | | **GCF priorities** Category: D Package: 1 | |
| | tc_8_4_1_1 | Measurement Control and Report: Intra-frequency measurement for transition from idle mode to CELL_DCH state | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | SB type shall be included in the constraint - c_MIB_ModifiedMeasEurope | Accepted - v150 | 16/09/2002 |
| | | | | | | | | **GCF priorities** Category: D Package: 1 | |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|

**020040**

| | tc_12_2_1_5a_3 | PS attach / rejected / roaming not allowed in this location area / test procedure 3 | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | real environment | n/a | We are doing a location update and an attach simultaneously. The attach is being rejected. Then the UE will send a signalling connection release which is not handled in the TTCN. | Open | **?**  **GCF priorities** Category: Package: |
| | tc_7_2_3_14 | AM RLC / Control of Receive Window | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | real environment | n/a | line 18 , tcv_AM_Data has to be replaced by * . As line 11 calculates value of tcv_AM_Data , which we expect for first RLC PDU to be received , but this tcv_AMD PDU value is overwritten by the RLC PDU send .So if we have send 5th RLC PDU (which can be the case due to loop back delay)and then we are receiving the first RLC PDU so value in data part tcv_AM_Data will be different than expected. | Accepted - v151 | 16/10/2002  **GCF priorities** Category: C Package: 1 |
| | tc_7_2_3_16 | AM RLC / Polling for status / Last PU in retransmission queue | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | real environment | n/a | In line 18 c_SNiLi( 0, 0 ) to be replaced by c_SNiLi( 0, 1 ) | Accepted - v151 | 16/10/2002  **GCF priorities** Category: C Package: 1 |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_7_2_3_17 | AM RLC / Polling for status / Poll every Poll_PU PUs | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | 1. In Line 28 , [ tcv_NumPDUsRx = p_P ] should be changed to [ tcv_NumPDUsRx = ( p_P-1 ) ] 2. In Line 30 , [ tcv_NumPDUsRx = p_P ] should be changed to [ tcv_NumPDUsRx = ( ( 2 *p_P) - 1 ) ] 3. In Line 32 , [ tcv_NumPDUsRx = p_P ] should be changed to [ tcv_NumPDUsRx = ( ( 3 *p_P) -1 ) ] | Accepted - v151<br><br>**GCF priorities**<br>Category: C<br>Package: 1 | 16/10/2002 |
| | tc_7_2_3_25 | AM RLC / Receiver Status Triggers / Detection of missing PUs | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | For all the TxAMD data send tsc_P_Poll has to be replaced by tsc_P_NoPoll . Poll is not required and there is no status pdu handling for that in test case | Accepted - v151<br><br>**GCF priorities**<br>Category: C<br>Package: 1 | 16/10/2002 |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_7_2_3_26 | AM RLC / Receiver Status Triggers / Operation of timer Timer_Status_Periodic | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | RLC Spec 25.322 in clause 9.6 (g) section specify that This (timer_StatusPeriodic) timer shall be started when the RLC entity is created"".So as soon as RAB setup message is sent and UE configures rlc entity , this timer is started.  With the typical value of Activation time we use for DCH to DCH RB Setup of around 2.5 Seconds, The RLC entity for RAB may be established long before this, and the RLC layer starts sending it to MAC and hence to Physical. But Physical layer is not allowed to send it, before Activation  time, but from Activation time, the Status PDU's get transmitted. RRC layer sends Radio bearer setup complete, only after all layers, including Physical Says everything is fine. In short,it is required to handle Status PDU in (may be) default handler for test step which has radiobearer setup procedure, as RLC Status PDU's on RAB will start coming much before the Radio Bearer Setup Complete." | Accepted - v151 | 24/10/2002 |

**GCF priorities**

Category:  C

Package:  1

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_7_2_3_27 | AM RLC / Receiver Status Triggers / Operation of timer Timer_Status_Prohibit | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | 1. Due to Timer_statusPeriodic, enabled, The status PDU's come before Radio Bearer Setup complete. So we need to handle it in probably in default handler for the step. (explanation as given in above comment) 2. In line 34 condition changed to greater than equal to 2 . As there can be any number of STATUS PDU during the execution of test case . | Accepted - v151 | 24/10/2002<br><br>**GCF priorities**<br>Category: C<br>Package: 1 |
| | tc_7_2_3_28 | AM RLC / Status reporting / Abnormal conditions / Reception of LIST SUFI with Length set to zero | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | In Line 9 , tcv_AM_VTS is to be replaced by tcv_AM_VRR . Reason : For Receiving RLC PDU , AM receive state variable VR(R) should be used . | Accepted - v151 | 16/10/2002<br><br>**GCF priorities**<br>Category:<br>Package: |
| | tc_8_2_1_9 | RRC / Radio Bearer Establishment for transition from CELL_DCH to CELL_FACH: Success (Cell re-selection) | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | In cell update confirm, we have to OMIT max_allowed_dl_power since even that is "Physical channel information element" and hence is a case of incompatable simultaneous reconfig . Refer to 25.331 section 8.3.1.9a | Accepted - v150 | 12/09/2002<br><br>**GCF priorities**<br>Category: D<br>Package: 1 |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_8_2_3_9 | RRC / Radio Bearer Release for transition from CELL_FACH to CELL_DCH: Success | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | "The transport channels to be deleted is not in configured list. Pls see constraint cbs_108_RB_RelFACH_ToDCH ies ul_deletedTransChInfoList & dl_DeletedTransChInfoList. I think these 2 can be OMITed. " | Accepted - v150 | 12/09/2002<br><br>**GCF priorities**<br>Category: D<br>Package: 1 |
| | tc_8_3_3_1 | RRC / UTRAN Mobility Information: Success | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | "The value of T305 is initially given to be half an hour. After the UMI we are making the value of T305 as 5 mins. But the next periodic cell update will not come in 5 mins, since the changed value of T305 will be in effect only after its initial expiry." | Accepted - v150 | 13/09/2002<br><br>**GCF priorities**<br>Category: D<br>Package: 1 |
| | tc_8_3_3_2 | RRC / UTRAN Mobility Information: Failure (Invalid message reception) | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | For each updated timer value: start using the new value next time the timer is started. | Accepted - v150 | 13/09/2002<br><br>**GCF priorities**<br>Category:<br>Package: |

# Test cases with problems - v140

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|

**020041**

| | tc_12_2_1_5a_1 | PS attach / rejected / roaming not allowed in this location area / test procedure 1 | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | real environment | n/a | In the local tree lt_Steps_14To16, the DETACH is done for P_TMSI, but it is not done for IMSI. The IMSI detach should be done because the Network is operating in mode II and the attach/detach flag is set to ON. | Rejected | 10/10/2002 |

**GCF priorities**
Category:
Package:

| | tc_8_1_9 | RRC / Signalling Connection Release Indication | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | real environment | n/a | In order to simplify the test case and to have a predictable behaviour without compromising the test purposes, we suggest to use paging and paging response instead of registration for this specific test case. | Accepted - v151 | 01/10/2002 |

**GCF priorities**
Category: D
Package: 1

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| **020042** | | | | | | | | | |
| | tc_12_2_2_2_1 | Combined PS attach / PS only attach accepted / test procedure 1 | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Delete the fields under t3302Value | Rejected **GCF priorities** Category: Package: | 27/09/2002 |
| | tc_7_1_1_2 | DTCH or DCCH mapped to RACH/FACH / Invalid TCTF | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | the fields 'SWN_presence', 'MRW_presence', 'Value', 'Nack2', 'Nack3' shall be replaced from ? by OMIT | Rejected **GCF priorities** Category: C Package: 1 | 17/10/2002 |
| | tc_7_1_1_2 | DTCH or DCCH mapped to RACH/FACH / Invalid TCTF | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | The field 'ACK_presence' shall be replaced from ? To TRUE | Rejected **GCF priorities** Category: C Package: 1 | 17/09/2002 |

| 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 | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | visual inspection | n/a | Line 26, the configuration cell_DCH_StandAloneSRB is not configured, replace it by cell_FACH | Accepted - v150 | 17/07/2002 |
| | | | | | | | | **GCF priorities** Category: D Package: 1 | |
| | tc_8_1_2_2 | RRC / RRC Connection Establishment: Success after T300 timeout | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Lines 41, 42, tcv_K is not incremented by 1 | Accepted - v150 | 17/04/2002 |
| | | | | | | | | **GCF priorities** Category: D Package: 1 | |
| | tc_8_1_2_2 | RRC / RRC Connection Establishment: Success after T300 timeout | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Starting line 17, the indentation levels shall be incremented by 1 | Accepted - v150 | 17/01/2002 |
| | | | | | | | | **GCF priorities** Category: D Package: 1 | |
| | tc_8_2_3_19 | RRC / Radio Bearer Release from CELL_DCH to URA_PCH: Success | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | 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 - ts_SS_ReleaseDCH_ToFACH_PS has been updated, the configuration of the cell is set to cell_FACH | 17/10/2002 |
| | | | | | | | | **GCF priorities** Category: D Package: 1 | |

# Test cases with problems - v140

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_8_2_3_19 | RRC / Radio Bearer Release from CELL_DCH to URA_PCH: Success | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | 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  **GCF priorities** Category: D Package: 1 | 17/10/2002 |
| | tc_8_2_3_7 | RRC / Radio Bearer Release for transition from CELL_DCH to CELL_FACH: Success | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | 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 - ts_SS_ReleaseDCH_ToFACH_PS has been updated, the configuration of the cell is set to cell_FACH  **GCF priorities** Category: Package: | 17/10/2002 |
| | tc_8_2_3_7 | RRC / Radio Bearer Release for transition from CELL_DCH to CELL_FACH: Success | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | 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  **GCF priorities** Category: Package: | 17/10/2002 |
| | tc_8_2_5_4 | RRC / Transport format combination Control in CELL_DCH: Failure (Invalid message reception and invalid configuration) | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Lines 11,14,15,18, for sending and receiving message on RB2, tsc_CellDedicated shall be used instead of tsc_CellA | Accepted - v150  **GCF priorities** Category: Package: | 17/10/2002 |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| **020044** | | | | | | | | | |
| | tc_12_2_2_1 | Combined PS attach / PS and non-PS attach accepted | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | real environment | n/a | Step 15, 15a and 16 (with reference to 34.123-1, June-02), the test has 2 sequences one for Switch off, where in step 16 Detach Request message is to be expected, and the other sequence for Power off, where in step 16, Detach should not be expected. TTCN implementation has only the first sequence for the Switch off, and the test flow for Power off is missing. | Accepted - v151 | 24/10/2002 **GCF priorities** Category: I Package: 2 |
| | tc_12_4_3_1 | Periodic routing area updating / accepted | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | 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 canncelled line 34) | Accepted - v151 | 23/10/2002 **GCF priorities** Category: J Package: 2 |
| | tc_12_4_3_1 | Periodic routing area updating / accepted | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | 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 priorities** Category: J Package: 2 |

| 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 | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | **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 priorities** Category: J Package: 2 |
| | tc_12_4_3_1 | Periodic routing area updating / accepted | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | **real environment** | **n/a** | Line 20, indentation level shall be increased by 1 | Accepted - v151 | 23/10/2002 **GCF priorities** Category: J Package: 2 |
| | tc_12_5 | P-TMSI reallocation | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | **real environment** | **n/a** | Line 31 and 31, the indentation level shall be increased by 1 | Accepted - v151 | 23/10/2002 **GCF priorities** Category: J Package: 2 |
| | tc_12_5 | P-TMSI reallocation | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | **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 priorities** Category: J Package: 2 |

| 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_5 | RRC / RRC Connection Release in CELL_FACH state: Invalid message | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | Discrepency between the prose and the TTCN | Accepted - v151 | 17/10/2002<br><br>**GCF priorities**<br>Category: P<br>Package: 3 |
| | tc_9_2_4 | Authentication rejected by the UE (SQN failure) | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | real environment | n/a | Line 27, tcv_AuthAMF should be replaced by '1111111111111111'B, or tcv_AuthAMF should be assigned to '1111111111111111'B before line 17. | Accepted - v151 | 23/10/2002<br><br>**GCF priorities**<br>Category: B<br>Package: 1 |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| **020047** | | | | | | | | | |
| | tc_12_2_1_1 | PS attach / accepted | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | test in work station | n/a | Steps shall not be called using tsc_CellDedicated ( tsc_CellA or tsc_CellB shall be used instead) | Accepted - v151<br><br>**GCF priorities**<br>Category: B<br>Package: 1 | 22/10/2002 |
| | tc_12_2_2_2_1 | Combined PS attach / PS only attach accepted / test procedure 1 | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | test in work station | n/a | cs_AttachAcc2: Delete the fields under t3302Value | Rejected<br><br>**GCF priorities**<br>Category:<br>Package: | 22/10/2002 |
| | tc_12_3_1_1 | PS detach / power off / accepted | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | test in work station | n/a | Steps shall not be called using tsc_CellDedicated ( tsc_CellA or tsc_CellB shall be used instead) | Accepted - v151<br><br>**GCF priorities**<br>Category: B<br>Package: 1 | 22/10/2002 |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_12_3_1_1 | PS detach / power off / accepted | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Line 32, ts_RRC_ConnRel(tsc_Cell C, cell_Dch) shall be replaced by +ts_RRC_ConnRel(tsc_Ce llA, cell_Dch) as the connection is established on cell A | Accepted - v151 | 22/10/2002 **GCF priorities** Category: B Package: 1 |
| | tc_12_3_1_2 | PS detach / accepted | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Lines 30 and 31, the cell passed as parameter to steps shall be tsc_CellA instead of tsc_CellDedicated | Accepted - v151 | 22/10/2002 **GCF priorities** Category: B Package: 1 |
| | tc_12_3_1_5 | PS detach / power off / accepted / PS/IMSI detach | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Line 22, ts_RRC_ConnRel(tsc_Cell C, cell_Dch) shall be replaced by +ts_RRC_ConnRel(tsc_Ce llA, cell_Dch) as the connection is established on cell A | Accepted - v151 | 22/10/2002 **GCF priorities** Category: B Package: 1 |
| | tc_12_3_1_5 | PS detach / power off / accepted / PS/IMSI detach | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Steps shall not be called using tsc_CellDedicated ( tsc_CellA or tsc_CellB shall be used instead) | Accepted - v151 | 22/10/2002 **GCF priorities** Category: B Package: 1 |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_12_3_1_5 | PS detach / power off / accepted / PS/IMSI detach | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Line 17, the RAI ie in cr_Attachreq shall be of any value (?) instead of OMIT | Accepted - v150 | 22/10/2002 |
| | | | | | | | | **GCF priorities**<br><br>Category: B<br><br>Package: 1 | |
| | tc_12_3_1_6 | PS detach / accepted / PS/IMSI detach | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Line 22, the RAI ie in cr_Attachreq shall be of any value (?) instead of OMIT | Accepted - v150 | 22/10/2002 |
| | | | | | | | | **GCF priorities**<br><br>Category: B<br><br>Package: 1 | |
| | tc_12_3_1_6 | PS detach / accepted / PS/IMSI detach | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Steps shall not be called using tsc_CellDedicated ( tsc_CellA or tsc_CellB shall be used instead) | Accepted - v151 | 22/10/2002 |
| | | | | | | | | **GCF priorities**<br><br>Category: B<br><br>Package: 1 | |
| | tc_12_3_1_6 | PS detach / accepted / PS/IMSI detach | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Line 27, ts_RRC_ConnRel(tsc_Cell C, cell_Dch) shall be replaced by +ts_RRC_ConnRel(tsc_Ce llA, cell_Dch) as the connection is established on cell A | Accepted - v151 | 22/10/2002 |
| | | | | | | | | **GCF priorities**<br><br>Category: B<br><br>Package: 1 | |

# Test cases with problems - v140

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_12_3_2_1 | PS detach / re-attach not required / accepted | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Steps shall not be called using tsc_CellDedicated ( tsc_CellA or tsc_CellB shall be used instead) | Accepted - v151 | 22/10/2002 |
| | | | **GCF priorities** Category: B Package: 1 | | | | | | |
| | tc_12_3_2_1 | PS detach / re-attach not required / accepted | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Lines 22 and 31, the RAI ie in cr_Attachreq shall be of any value (?) instead of OMIT | Accepted - v150 | 22/10/2002 |
| | | | **GCF priorities** Category: B Package: 1 | | | | | | |
| | tc_12_3_2_1 | PS detach / re-attach not required / accepted | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Line 36, ts_RRC_ConnRel(tsc_Cell C, cell_Dch) shall be replaced by +ts_RRC_ConnRel(tsc_Ce llA, cell_Dch) as the connection is established on cell A | Accepted - v150 | 22/10/2002 |
| | | | **GCF priorities** Category: B Package: 1 | | | | | | |
| | tc_12_4_1_1a | Routing area updating / accepted | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Line 34, the RAI ie in cr_Attachreq shall be of any value (?) instead of OMIT | Accepted - v150 | 22/10/2002 |
| | | | **GCF priorities** Category: B Package: 1 | | | | | | |

| 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_1_1a | Routing area updating / accepted | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Lines 35, 36, 42, 49, 50, steps shall be called using tsc_CellDedicated instead of tsc_CellA or tsc_CellB | Accepted - v151 | 22/10/2002 |
| | | | | | | | | **GCF priorities** Category: B Package: 1 | |
| | tc_12_6_1_1 | Authentication accepted | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Steps shall not be called using tsc_CellDedicated ( tsc_CellA or tsc_CellB shall be used instead) | Accepted - v151 | 22/10/2002 |
| | | | | | | | | **GCF priorities** Category: B Package: 1 | |
| | tc_12_6_1_1 | Authentication accepted | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Line 25, the RAI ie in cr_Attachreq shall be of any value (?) instead of OMIT | Accepted - v150 | 22/10/2002 |
| | | | | | | | | **GCF priorities** Category: B Package: 1 | |
| | tc_12_7_1 | General Identification | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | test in work station | n/a | Line 26, the RAI ie in cr_Attachreq shall be of any value (?) instead of OMIT | Accepted - v150 | 22/10/2002 |
| | | | | | | | | **GCF priorities** Category: B Package: 1 | |

# Test cases with problems - v140

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_12_7_1 | General Identification | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | test in work statio | n/a | c_MobileIdIMEI_lv: the length shall be set to '09'O imnstead of '08'O | Accepted - v151 | 22/10/2002<br><br>**GCF priorities**<br>Category: B<br>Package: 1 |
| | tc_12_7_1 | General Identification | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | test in work statio | n/a | Steps shall not be called using tsc_CellDedicated ( tsc_CellA or tsc_CellB shall be used instead) | Accepted - v151 | 22/10/2002<br><br>**GCF priorities**<br>Category: B<br>Package: 1 |
| | tc_12_9_1 | Service Request Initiated by UE Procedure | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | test in work statio | n/a | Steps shall not be called using tsc_CellDedicated ( tsc_CellA or tsc_CellB shall be used instead) | Accepted - v151 | 22/10/2002<br><br>**GCF priorities**<br>Category: B<br>Package: 1 |
| | tc_12_9_1 | Service Request Initiated by UE Procedure | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | test in work statio | n/a | Line 24, the RAI ie in cr_Attachreq shall be of any value (?) instead of OMIT | Accepted - v150 | 22/10/2002<br><br>**GCF priorities**<br>Category: B<br>Package: 1 |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| | tc_12_9_2 | Service Request Initiated by Network Procedure | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | test in work station | n/a | Line 24, the RAI ie in cr_Attachreq shall be of any value (?) instead of OMIT | Accepted - v150 | 22/10/2002<br><br>**GCF priorities**<br>Category: B<br>Package: 1 |
| | tc_12_9_2 | Service Request Initiated by Network Procedure | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | test in work station | n/a | Steps shall not be called using tsc_CellDedicated ( tsc_CellA or tsc_CellB shall be used instead) | Accepted - v151 | 22/10/2002<br><br>**GCF priorities**<br>Category: B<br>Package: 1 |
| | tc_12_9_3 | Service Request / rejected / Illegal MS | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | test in work station | n/a | Line 38, the RAI ie in cr_Attachreq shall be of any value (?) instead of OMIT | Accepted - v150 | 22/10/2002<br><br>**GCF priorities**<br>Category: P<br>Package: 3 |
| | tc_12_9_3 | Service Request / rejected / Illegal MS | ☑ environment_n/a<br>☑ FDD<br>☐ TDD<br>☐ CS<br>☐ PS<br>☐ with integrity<br>☐ voice call<br>☐ data call | v1.4.0 | test in work station | n/a | Steps shall not be called using tsc_CellDedicated ( tsc_CellA or tsc_CellB shall be used instead) | Accepted - v151 | 22/10/2002<br><br>**GCF priorities**<br>Category: P<br>Package: 3 |

| Nr of error report | Test case nr. | Title | Environment | Version | Test category | Test results | Problem | Comment from MCC Task 160 | Done date |
|---|---|---|---|---|---|---|---|---|---|
| **020048** | | | | | | | | | |
| | tc_8_1_2_1 | RRC / RRC Connection Establishment in CELL_DCH state: Success | ☑ environment_n/a ☑ FDD ☐ TDD ☐ CS ☐ PS ☐ with integrity ☐ voice call ☐ data call | v1.4.0 | real environment | n/a | Single RAT UEs cannot be tested as it is an optional ie, the field shall be set to AnyOrOmit value '*' in the radio access capability. | Accepted - v151 | 29/10/2002 |

**GCF priorities**

Category: D

Package: 1

This report contains:

Number of problems: 116

Completed problems: 115