Technical Specification Group

TERMINALS

(TSG-T)

v.0.0.2

DRAFT Meeting Report of TSG-T meeting #25

Palm Springs, CA, USA, 8 - 10 September 2004

Hosted by North American Friends of 3GPP

Contents

Chairman: Dr. Sang-Keun Park (Samsung)
Vice-chairmen: Ed Ehrlich (Nokia Corporation) and Kevin Holley (mmO2)
Secretary: Friedhelm Rodermund (MCC)
Host: TTA

1   Opening of the Meeting and reminder for IPR declaration

The meeting was opened by Dr. Sang-Keun PARK at 13:00. On behalf of the host, TSG-T vice chairman Ed EHRLICH (Nokia) welcomed delegates to the desert and wished them a nice stay in Palm Springs.

A list of the delegates present at the meeting can be found in annex B.

The chairman made the following call for IPRs:

> The attention of the delegates to the meeting of this Technical Specification Group was drawn to the fact that 3GPP Individual Members have the obligation under the IPR Policies of their respective Organizational Partners to inform their respective Organizational Partners of Essential IPRs they become aware of.
>
> The delegates were asked to take note that they were thereby invited:
>
> > to investigate whether their organization or any other organization owns IPRs which were, or were likely to become Essential in respect of the work of 3GPP.
>
> > to notify their respective Organizational Partners of all potential IPRs, e.g., for ETSI, by means of the IPR Statement and the Licensing declaration forms (http://webapp.etsi.org/Ipr/).

2   Approval of Agenda

TP-040136 contains the draft agenda for TSG-T#25. Document TP-040195 on TTCN update was added to agenda point 5.1.1. The agenda was approved and can be found in annex A of this report.

3   Approval of the meeting report from TSG-T#24 meeting

TP-040137 contains the draft report from TSG-T#24 (Seoul, Korea, 2–4 Jun 2004). It was approved.

4   Letters and reports from other groups, LS incoming

4.1   Reports from OP, PCG, TSG SA and others

TP-040138 contains the summary of TSG-SA#24 results related to TSG-T and was presented by the TSG-T secretary.
The document was noted.

TP-040139 contains the draft report of TSG-SA #23 (Phoenix, USA, 15 – 18 March 2004).
The report was noted without presentation.

4.2   LSs from TSG-SA, TSG-RAN, TSG-CN, TSG-GERAN and others
TP-040187 contains a letter from ITU-T Study Group 12 on Draft Question D/12 - Hands-free communication in vehicles. It contains several questions on the use of hands-free communications in vehicles.
Discussion:
- It was suggested that 3GPP should keep a low profile in this topic since this now also involves legal and regulatory matters.

The LS was noted. It is up to individual members to reply to the questions in this document to the ITU.

TP-040192 contains an LS from TSG-RAN to TSG-T on the documents to be considered for the Revision 5 of Recommendation ITU-R M.1457. The specifications under TSG-T responsability listed in the Annex are contained in the current version of Rec. ITU-R M.1457. TSG-RAN asked TSG-T to check whether this material is correct and complete.

Discussion:

- It was clarified that the non-RAN related specifications are on the list for explaining to the ITU the content of the whole UMTS system.
- It was clarifed that the listed specifications should be available as Rel-6 specifications after this TSG-T meeting, if possible.

The LS was noted.

TP-040175 contains an LS from CN to SSG cc RAN, SA, PCG on Input to Q.1741.4. TSG-CN plans to base the Q.1741.4 inputs on the Dec 2004 (TSG#26) outputs. (The TSG-T secretary was actioned by TSG-SA#24 to copy this LS to TSG-T.)

The LS was noted.

5 Reports from TSG-T Working Groups

5.1 WG T1 Mobile Terminal Conformance Testing

5.1.1 Reports and liaisons from T1

TP-040155 contains the status report from T1 covering the period since the last TSG-T meeting. **TP-040156** contains the draft minutes from the last T1 meeting.

T1#24 was held in Toronto, 26 – 30 Jul 04, hosted by the North American Friends of 3GPP and was attended by 64 delegates.

Over 440 documents were processed during T1#24 resulting in approx 190 non-TTCN docs submitted for approval.

The high pace of TTCN test case approvals was maintained.

5.1.1.1 RF test status

RRM progress

The proportion of complete RRM tests is now approximately 88%. There has been good progress on outstanding RRM test cases. This was an area of concern but the situation has been improved significantly.

Status of RF Specifications

The Status of RF Specifications TS 34.121, TS 34.122 was given. Estimated completion date of all GCF high priority tests is November 5th, 2004.

5.1.1.2 Signalling test status

Status of TS 34.108 –Common Test Conditions for User Equipment (UE) Conformance Testing

The unification of all releases within the Rel-5 specification is now completed. RAB configurations to support HSDPA were added. General maintenance and corrections was performed as usual.

Status of TS 34.123-1 UE Conformance Specification, part 1- Conformance Statement

Corrections to prose test cases coming from issues found during the verification of the TTCN.

- Removal of idle mode test case test case 6.1.2.7 based on input from RAN 2
- Cooperation with T1 RF to resolve channel power offset issues in higher data rate test cases
- New test cases introduced to cover:
  - MAC, TFC selection
  - PDCP, Tests for RoHC
  - RRC Inter RAT (1 test case)
  - RRC Physical Channel Reconfiguration failure case
  - RAB, new combination for Wideband AMR

Status of TS 34.123 – 2 –UE Conformance Specification, part 2 –   ICS Implementation Statement

The TS was updated to reflect changes in TS 34.123 – 1.

Status of TS 34.123 – 3 –UE Conformance Specification, part 3 – Abstract Test Suites (TTCN)

The latest status was given: GCF Batch 1: 92 test cases; GCF Batch 2: 80 test cases; GCF Batch 3: 72 test cases, GCF Batch 4: 18 test cases. It was reported that there are also 14 more test cases pending approval, 8 of which are to be email approved on 8 Sep 04.

It was clarified that Batch 4 verification has started; none can be formally verified until batch 3 is 80% complete, until then good tests can be conditionally approved.

Motorola has internally verified 51 P4 test cases against the March 2003 baseline.

TP-040147 contains the TTCN Project Team (160) report on the results of the last three months.

The progress status of TTCN test case development was given. 63 new test cases are presented to this meeting for approval reaching 272 test cases approved in total. The P3 milestone 80% was reached this week. P4 verification has started. P1 and P2 verifications are going on.

68 k€ 3GPP funding contracted to CCSA / TDIA for LCR TDD TTCN in 2004. Two CCSA / TDIA teams alternated working at ETSI for TDD. 101 TDD TCs derived from FDD and are available. The FDD verification results were imported to TDD. Another 50 TCs are expected to be completed by end of the year.

The funding requirements for 2005 were outlined. TSG-T was requested to agree and to request PCG/OP for a 2005 funding of 73 mm.

During the discussion of the TTCN Project Team report the following comments were made:

- The funding request was discussed: It was commented that PCG agreement of the suggested increase of the budget might be unlikely. It was announced that a funding and finance meeting will take place the week after TSG-T#25 where this issue will also be discussed.

- The need for 9mm for the RCM was questioned. The T1 chairman explained that this task is required for continuity reasons and because there is a high amount of work to be managed including the development of parallel streams of the abstract test suites.

- The T1 chairman clarified that the table in of the document identified the needs of the funding for the various tasks. If the partners want to spend less budget than proposed then it has to be elaborated where to do the cuts. In that case the PCG might want to give some guidance on priorities.

- It was clarified that the proposal in the table is a joint Task 160 and T1 Chair proposal. T1 had been informed of the likely budget required although it has not been necessary for the budget to be formally approved by T1.

- One solution proposed could be to remove the 16mm for TDD which would then result in a total of 57mm, although it was clarified that this would be a PCG decision. If cuts have to be done then according to the T1 chairman the highest priority should be to continue the work on R99.

- It was emphasised that although the GCF work items are still in draft form it was still possible to provide an accurate estimate.

- The question was raised when this task can be handed over to the industry. The T1 chairman clarified that this work is not quite ready yet to be handed over to the industry. At least for 2005 the work should continue in the current way.

- The comment was raised that it is necessary to clarify if handing over the ownership of the test cases could be an issue.

The TTCN status report was approved. It was noted that this approval is a necessary condition before the task force can be paid for the work they have undertaken. TSG-T endorsed T1's request of 73mm for the 2005 funding as outlined in the slides and in TP-040199 to be presented to the PCG.

TP-040195 contains a TTCN status update given on Day 3 of the TSG-T meeting. An update of the percentage of completion of each Batch was given.

The T1 chairman expressed his thanks to the test industry, the handset manufactures, MCC task 160 and all others involved for this tremendous progress.

The document was noted.

TP-040199 contains the MCC TF 160 budget proposal. It is estimated that TF 160 will need a minimum of 73 man months in 2005 to continue the development of common and publicly available abstract test suites using TTCN, in order to stabilise the achievements so far and to test the new 3G features in accordance with the

demands of the 3G industry. TSG T is asked to agree and approve the request for 73 man months of funding to support TF 160 in 2005.

The document was noted. The proposal was agreed which in turn meant that TP-040147 was approved, including approval of the proposed TTCN budget for 2005.

The TTCN status report was approved. It was noted that this approval is a necessary condition before the task force can be paid for the work they have undertaken. TSG-T endorsed T1's request of 73mm for the 2005 funding as outlined in the slides and in TP-040199 to be presented to the PCG.

5.1.1.3   Other issues

Release and Configuration Manager (RCM) for MCC 160

The RCM is working with the verification teams and with MCC 160. He is publishing status reports to the T1 community and works also on bug fixing.

At T1#24, there was widespread agreement that the role was essential to the complex process of ATS development and publication, and will continue to be essential in 2005.

T1 agreed to consider funding as part of the overall budget* requirement being identified by TF 160 to continue TTCN development in 2005 (10 – 15% of the overall budget).

HSDPA

Good progress on HSDPA was reported. Protocol tests are now 55% complete and RF tests are now 87% complete. Another 22 test cases identified to cover state transition (not yet fully defined).

10 new HSDPA RRC test cases were introduced. HSDPA tests are already being considered by GCF prioritisation based on T1 output.

A GPS Progress

10 new A-GPS tests introduced to TS 34.123 – 1.

Tests for UE-based and UE assisted to cover GPS assisted emergency calls, position estimation, and some failure cases. The work is being 'pushed' by Ericsson, Motorola and Qualcomm.

LCR TDD

TDIA continues to supply 4 experts to work alongside TF 160 to develop LCR TDD TTCN. TF 160 Manager has used 2003 underspend of 68K Euros to resource support for the LCR TDD effort. Expectation is that around 120 tests will be coded in 2004. TDIA estimates it will need 33 man months to continue its work at ETSI in 2005

T1 – Areas of Concern

Insufficient progress in completion of RRM test cases by 5 Nov 04:

–   This is being addressed and a plan is in place to ensure continued progress but more resources are welcome. With only 5 of the 43 high priority test cases to be completed, this is now less of a concern and the target is possible.

Misalignment of inter RAT test cases between T1 and GERAN:

–   GERAN WG3 will be adopting the T1 TTCN approval methodology in order to keep GERAN and T1 tests in alignment. T1 will track progress closely to 'head off' potential conflicts and will review its PRD 12 (TTCN approval) to reduce complications. However, this issue is still a concern.

Insufficient funding for TF 160 in 2005:

–   73 man months required based on anticipated work to meet the needs of the industry, details in the TF 160 report. Not yet known what the allocation will be. Provisional results are expected in mid Sep 04.

During the general discussion on the T1 report, the following comments were made:

–   The T1 chairman gave some more background information on the GCF requirements.

–   There was a request from the floor to have a more detailed status on the RF test cases available at the next meeting. The T1 chairman suggested providing a spreadsheet which shows the tests in the four packages. This was provided on Day 2 in TP-040198.

–   The T1 chairman explained that in order to reach the target of the 5th of November a minimum completion of 80% in all batches is required. After that, the implementation phase follows and the

results are to be presented to GCF for approval/ validation at the first UAG meeting next year (19th – 20th of January 2005). At some time in the future the GCF will raise the level of requirements for certification.

− The current core specification base line is still March 2003. The T1 chairman clarified that the baseline will be updated to Rel-5 especially for the HSDPA testing at some point in future. The most appropriate time for this transition has still to be discussed.

− Nokia commented that it seems unlikely that the GCF will fund the RCM.

The T1 progress report was noted.

5.1.1.4   LS from T1 to TSG-T

None.

5.1.2   Questions for advice and decisions on T1 issues

No documents presented under this agenda item.

5.1.3   Approval of contributions from T1

The full list of CRs including their status can be found in Annex D of this report.

TP-040148 contains TTCN CRc in category F.
- It was noted that the CRs were written to different versions of the specification. It was suggested that in future CRs should only be written on the latest version of the specification.
The CRs were all approved.

TP-040149 contains TTCN CRs in category B.
- It was noted that the CRs were written to different versions of the specification. It was suggested that in future CRs should only be written on the latest version of the specification.
The CRs were all approved.

TP-040157 contains CRs to 34.108**.**
The CRs were all approved.

Later during the meeting it was noted that most of the T1 CR cover sheets contain a mistake in the TSG-T meeting number in the header. It was decided not to re-issue the documents and to have this note in the report instead.

TP-040158 contains CRs to 34.121.
The CRs were all approved.

TP-040160 contains CRs to 34.123-1.
The CRs were all approved.

TP-040161 contains CRs to 34.123-2.
The CRs were all approved.

TP-040162 contians CRs to 34.123-3 (Prose part less Annex A).
The CR was approved.

TP-040167 contains the 2nd batch of TTCN CRs.
The CRs were all approved.

TP-040193 contains CRs to 34.123-3, Annex A.
The CRs were all approved.

TP-040164 contains the WID on General changes to TS34.121 and TS34.122 corresponding to release. The WI will cover any additional change requests to TS 34.121 and TS34.122 necessary to provide test specifications that correspond to the release 6 core specifications.
The WID was approved.

TP-040165 contains the WID on Terminal Conformance Specification of Radio Transmission and Reception for introduction in the UMTS-850 MHz Band. The purpose of this work item is the alignment of Terminal Conformance Specification of UMTS-850 MHz FDD band to core specification. The specific bands to be discussed are 824 – 849 MHz: Up-link (UE transmit, Node B receive) and 869 – 894 MHz: Down-link (Node B transmit, UE receive).

The WID was approved.

TP-040194 contains the WID on Difference and Corresponding Effect Analysis between FDD and 1.28Mcps TDD in Radio Access Stratum Protocol Aspects. The WI will provide a detailed analysis on the different aspects and their corresponding effect to conformance test between FDD and LCR TDD in Uu interface and Iub interface.

- It was clarified that the study is done anyway by the TDIA and by creating this TR the findings are provided to 3GPP.
- It was clarified that this is a Rel-4 work item.

The WID was approved.

TP-040163 contains the updated status of all T1 WIDs. The three new WID are added in this document.
The document was noted.

5.1.4   Documents for information

TP-040198 contains the GCF priority list which was provided by the T1 chairman for information. The document is a statement used by GCF UTRA Agreement Group to reflect the current GCF prioritisation of 3G test cases as Jun 04.

- It was clarified why these priorities were created by the GCF and not by T1. It is up to the GCF to decide what is required in the market and T1 is working to fullfill these requirements set by the GCF.

The document was noted.

5.1.5   Work programme review of T1

No documents were presented under this agenda item. However, see also section 7 of this report.

5.2   WG T2 Mobile Terminal Services and Capability

5.2.1   Reports and liaisons from T2

TP-040168 contains the T2 status report (slides) and **TP-040169** contains the draft report of the last T2 meeting.

5.2.1.1   Status report

Key issues at T2#25

- 23 delegates attending, approx 95 tdocs were processed
- Delay in freezing 23.140 MMS REL-6 requested to complete the following outstanding WID approved work items
    – Replace/ Cancel MM (MM1,MM7)
    – Delete Deferred MM (MM1)
    – TS 29.140 Stage 3 MM10 Protocol (R/S-MSCF)
    – IMS - completion at risk
    – Multiple Relay / Servers - completion at risk
- WID sub item – 'Support for security and privacy enhancements' will not be completed for REL-6

AT Commands and General Terminal matters
- 2 LSs agreed
    – Removal of A5/2 from handsets: No specific mention identified in T2 specifications
    – USIM and ISIM selection in the UE: T2 has concern over implications for the UE user
- 2 CRs agreed 27.007 REL-6
    – Correction to AT command +CHSN

- AT command support for logical channels: Four new AT commands to facilitate support for logical channels

MMS Summary (MMS)

The MMS discussions were chaired by Josef Laumen (Infineon).

- 5 LSs agreed
  - Interworking WLANs (handled by e-mail prior to T2#26)
  - Multiple Recipients
  - Application ID for Message transfer to UICC
  - Stage 2 changes affecting CDRs
  - Harmonisation on provisioning 3GPP/3GPP2
- 11 CRs TS 23.140 agreed (REL-6)
  - Deletion of Mapping table MM7 submit Request to MM4 Forward Request
  - Clarification to WAP and IP based MM1
  - Application ID
  - Status text in MM1 delivery report
  - Content Adaptation
  - Clarification MM4 delivery report forwarding
  - MM4 responses to R/S
  - MM4 Multiple Recipients
  - MM7 VAS Identification
  - Support for the MSCF
  - Additional DRM requirements for the R/S
- New specification TS 29.140 Stage 3 MM10 (R/S – MSCF) for REL- 6

SMS Summary

- 1 LS Reply agreed on SMS Fraud Countermeasures
  - T2 has concern with impact of proposed mechanism on operators
- 7 CRs agreed (2 REL-4, 2 REL-5, 3 REL-6)
  - 23.038 Message Waiting Indication - Multiple Subscriber profile guidance
  - 23.040 Message Waiting Indication - Multiple Subscriber profile guidance
  - 23.040 Enhanced Voice Mail Indication Mailbox number priority

CBS Summary

- 1 LS agreed on improved CBS capability in USAT
  - Power drain concern raised by GSMA-SCaG
  - T2 suggests joint meeting of CBS experts to discuss whether DTX is suitable
- 1 CR Agreed (23.038 REL- 6)
  - Enhanced Voice Mail Information CBS applicability

During the general discussion on the T2 report, the following comments were made:

- It was clarified that is was left up to GSMA SCaG to decide whether a joint meeting is required to work on the improvement of the CBS capability in USAT. Concerns were expressed that doing this work only between T2 and T3 might not cover all aspects related to power saving. GERAN and RAN might also have to be consulted. Possibly DRX is not the best solution since not all operators might use DRX.
- It was reported that OMA has informed 3GPP about their change of IPR policy. This topic might be discussed at the next PCG meeting in October in the context of any work transfer to OMA.

The status report from T2 was noted.

5.2.1.2   LSs from T2 to TSG-T

TP-040142 contains an LS from T2 to T3, 3GPP2-TSG-C, 3GPP2-TSG-C-WG1-SWG1.4, 3GPP-TSG-T concerning harmonization of MMS provisioning files between 3GPP & 3GPP2. T2 would like TSG-T to note T2's concern regarding the original T3 CR and consider approving a modification to that CR which fulfils 3GPP2's needs without impacting a 3GPP terminal.

- The T2 chairman explained that the attached CR is no longer proposed for approval since T3 has proposed to postpone their orginal CR (see LS below).

- The T3 chairman pointed out that 3GPP2 has to be informed that no decision has been reached on this CR.

The LS was noted. A LS to 3GPP2 was created in TP-040197.

The follwoing LS from T3 was presented together with TP-040142 because it was related to the same subject.

TP-040144 contains an LS from T3 to 3GPP2-TSG-C, 3GPP2-TSG-C-WG1-SWG1.4, 3GPP-TSG-T cc 3GPP-TSG-T-WG2 (T2) concerning harmonization of MMS provisioning files between 3GPP & 3GPP2. T3 would like to inform 3GPP2-TSG-C that T3 has agreed the attached CR on harmonization of the MMS provisioning files for 3GPP2.

- The T3 chairman reported that a discussion has taken place on this CR after the T3 meeting which has resulted in the need to re-discuss the CR at the next T3 meeting together with the modified CR proposed by T2 on their LS TP-040142. Therefore, he proposed to postpone the attached CR for further discussion to the next T3 meeting.

The LS was noted.

TP-040143 contains an LS from T2 to T3 cc TSG-T on enabling MMS transmission and reception to UICC. T2 would like to inform T3 that T2 has just completed and approved work on an application identification mechanism.

- Kevin HOLLEY reminded the meeting about some security concerns expressed at the TSG-T meeting in Frankfurt one year ago related to sending data to applications on the UICC. There is a risk that messages sent to the UICC could be for secure messaging purposes and operators might try to use the mechanism for something sensitive and then hackers could find a way to manipulate an MMS UA to prevent certain messages reaching the UICC.
- Nokia pointed out that a detailed securty analysis has not been performed yet on this matter.
- It was commented that MMS clients can be download to the terminal and there is no possiblity to prevent a MMS client from doing whatever it wants to do.

The LS was noted.

5.2.2   Questions for advice and decisions on T2 issues

No documents were registered under this agenda item.

5.2.3   Approval of contributions from T2

The full list of CRs including their status can be found in Annex D of this report.

TP-040170 contains CRs on AT commands (27.007).

- CR 117: It created a small confusion that the clause on +CBST was part of the CR although no changes were made to this clause.

The CRs were all approved.

TP-040171 contains CRs on SMS and CBS (23.038, 23.040).

- John MEREDITH (MCC) pointed out that the references to 51.011 ought to be specific in Rel-5 and Rel-6 specifications because 51.011 does only exist up to Rel-4.

The following CRs were approved: CR 011 and 014 to 23.038, CR 074 and 077 to 23.040.
CR 012 and 013 to 23.038, CR 075 and 076 to 23.040 were revised in **TP-040200** making the reference to 51.011 specific to Release 4. Later CRs 12, 13 to 23.038 were revised to TP-040205, CR 075, 076 to 23.040 were approved. The CRs in **TP-040205** were approved.

TP-040172 contains CRs on MMS (23.140).

- Nokia expressed concerns that it would be premature to approve the CR166 on application ID considering the ongoing discussion between T2 and T3.
- It was clarifed that since OMA is responsbile for the MM1 stage 3, they might work on the definitions of the values for the application ID.

The CRs were all approved.

TP-040174 is a document on late Rel-6 items from T2 (work item submission form). Two draft CRs on the deletion of deferred MMs and the new replace/cancel operation were attached.

- It was questioned whether the sub-item from the MMS Enhancements WID "Support for security and privacy enhancements" had to be carried over to Rel-7 as proposed in the T2 slides.
- The T2 chairman explained that since WIDs are not supposed to be tied into Releases non-completed items would remain on the WID.
- It was proposed that at the end of Rel-6 the MMS Enhancements WID is considered as closed. If companies are interested in doing MMS work in Rel-7 a new or revised WID would be required.

The document was noted. TSG-T agreed that the open items mentioned in this document can be included as part of Rel-6 at the next meeting. The MMS WIDs will be closed at the next TSG-T meeting and non-completed items will not be automatically carried over to Rel-7.

5.2.4   Documents for information

TP-040173 contains TS 29.140 MMS, MM10 interface based on Diameter protocol, stage 3 for information. The document defines the procedures and the transport protocol for use in the Multimedia Messaging Service (MMS) based on Diameter. The document is applicable to the MM10 interface between an MMS Relay/Server and the MSCF.

The draft TS was noted.

5.2.5   Work programme review of T2

Treated under agenda point 6.

5.3   WG T3 USIM (new: Smart Card Application Aspects)

5.3.1   Reports and liaisons from T3

TP-040177 contains the status report (slides) for T3. The draft meeting report from T3#32 was available in **TP-040196**.

5.3.1.1   Status report

Information from TSG-T3#32
- T3#32 was attended by 32 delegates from 9 countries.
- 205 documents were processed, 26 LSs were received, 16 LSs were sent, 51 CRs and no new WIDs were agreed, one WID modified
- T3 decided not to maintain Rel-98 and earlier release specifications
- There was a long discussion on references to the SCP specifications, where if non-specific, it implies that later release features could be invoked into early release specifications by stealth (e.g. Rel-6 features into Rel-4 specifications by reference)
- Solution appears to be to make the non-3GPP/GSM references specific to Release or date (advice sought from the MCC on this matter), likely therefore to see CRs to Rel-4 and 5 specifications making this happen
- It is unclear to some delegates whether GSM-only Rel-99/Rel4 UEs are permitted or specifically forbidden the ability to support a USIM: the specifications are not clear, neither preventing this or specifically allowing it: this could affect 31.900, the SIM/USIM interworking TR
- MMS storage on the card was agreed, but this is subject to the work on "large files" being approved at SCP (which it was)
- Re-definition of HPLMN file in order to introduce Equivalent HPLMN was postponed awaiting input from CN1: two solutions offered, re-define the use/functionality of the existing file, or add a new file
- There was discussion as to whether there can be more than one TERMINAL PROFILE per card session: the SCP have permitted this, but T3 could not decide whether to introduce this feature into the T3 specifications
- MBMS Security was agreed

ETSI EP SCP #18
Some information was provided from the recent ETSI EP SCP meeting. The new SCP structure consists of the SCP plenary, SCP Requirement Group and SCP Technical Group.

During the general discussion of the T3 progress report, the following comments were made:

- Some minor mistakes were spotted in the slides.
- The T3 chairman reported that it is unclear to some T3 delegates whether GSM-only Rel-99/Rel4 UEs are permitted or specifically forbidden the ability to support a USIM: the specifications are not clear, neither preventing this or specifically allowing it. It was commented that for the network it is not clear if the UE is GSM-only with a USIM, or a dual-mode GSM/UTRAN mobile equipped with USIM using GSM access at the time. It was commented that in the specifications this is not explicitly forbidden and therefore it is permitted. It was suggested to specify exactly how to do this. See the TSG-T conclusion below.
- It was suggested that LSs like the one from T3 to SCaG should also be send to TSG-T in future.

The T3 progress report was noted. TSG-T concluded that it is permitted to have a GSM-only Rel99/Rel4 mobile using a USIM.

5.3.1.2 LSs from T3 to TSG-T

TP-040145 contains an LS from T3 to 3GPP2-TSG-C, 3GPP2-TSG-C-WG1-SWG1.4, 3GPP-TSG-T on harmonization of ISIM between 3GPP & 3GPP2. T3 would like to inform 3GPP2-TSG-C that T3 has agreed the attached CR on harmonization of the ISIM for 3GPP2.

The LS was noted.

TP-040176 contains an LS from T3 to SCP, GSMA SCaG cc SCP-Req, TSG T on Support of additional TERMINAL PROFILE after UICC activation. T3 would like to inform TSG-T and SCP on the T3 discussion related to the TERMINAL PROFILE download procedure.

The LS was noted.

5.3.2 Questions for advice and decisions on T3 issues

No documents were treated under this agenda item.

5.3.3 Approval of contributions from T3

The full list of CRs including their status can be found in Annex D of this report.

TP-040179 contians CRs to TS 11.10-4.

The CR were all approved.

TP-040180 contians CRs to TS 31.101.

- CR030: It was commented that the wording "activation of a GSM session excludes the activation of a USIM session" does not express a requirement in its current phrasing.

The CRs were all approved.**TP-040181** contains CRs to TS 31.102 for approval.

- Paul VOSKAR (Nokia) pointed out that the reference TIA/EIA-934: "Multimedia Messaging System Specification" added in CR 236 is incorrect.
- CR 236 was postponed to the next meeting upon request from T3 (see LSs related to CR 236 in TP-040142 and TP-040144).

All CRs except 236 were approved. CR 236 was postponed and can be presented at the next TSG-T meeting as part of Rel-6. CR 239 was approved conditionally subject to the MBMS core specs from SA3 being approved by TSG-SA.

TP-040182 contains CRs to TS 31.103.

The CRs were all approved.

TP-040183 contains CRs to TS 31.111.

The CRs were all approved.**TP-040184** contains CRs to TS 31.121.

The CRs were all approved.

TP-040185 contains a CR to TS 31.116.

The CR was approved.

TP-040186 contains Updated WID:" Test specification for (U)SIM API for Java Card ™". The target dates and the list of supporting companies were updated in this WID.

The WID was approved.

TP-040188 contains a CR to TS 31.900.

The CR was approved.

TP-040189 contains CRs to TS 11.14/51.014.

The CRs were all approved.

5.3.4   Documents for information

TP-040191 contains TS 31.048 v101 Test specification for TS 23.048. The document covers the minimum characteristics considered as necessary in order to provide compliance to 3GPP TS 23.048 " Security Mechanisms for the (U)SIM application toolkit; Stage 2".

The document was noted.

5.3.5   Work programme review of T3

See section 6 of this report for further information about the work program.

6   TSG-T Project Management / Work Programme Review and Co-ordination with TSG-SA

6.1   Work Plan

TP-040141 contains the MCC review of the Work Plan at TSG #25 presented by Alain SULTAN (MCC). For the completion of Rel-6 the following scheme is proposed:
- Features already completed belong to Release 6
- Features planned to be completed by TSG # 26 (December 2004) are anticipated to belong to Release 6 but final decision to be taken at SA#26 based on actual progress
- Features planned to be completed after TSG #26 will belong to Release 7 or higher

Discussion:
- TSG-T did not have any concerns or other comments on the proposed scheme.

The work plan presentation was noted. The revised version including comments from RAN, CN and T will be available in the next TSG-SA meeting.

TP-040140 contains the latest version of the Work Plan.

The document was noted without presentation.

6.2   Other issues

TP-040190 contains a discussion document from MCC/T1 on Testing of all Release 99 Features. The intention of this contribution is to start a review of the status of testing for so that, in the end, a complete view on the testing of ALL Release 99 features is provided.

Discussion:
- AT commands for 3GPP: It was commented that it is basically up to the manufactures to make sure that their implementations are correct. It is unlikely that the AT commands cause a problem at the network level and therefore testing of AT commands should not have a high priority. The same comments were also made on the "multiplexer" (related to TS 27.010).
- Synchronization And Object Exchange: No testing might be required for this feature. It was unclear if OMA was doing some work in this area.
- It was proposed that the use of the word "dead" should be avoided in this document.
- Alain SULTAN (MCC) clarifed that the supporting company in this document is the company of the WID rapporteur. It was requested to change this in the next version of the document as the company supporting the WID does not neccesarily support the testing.

- Alain clarfied the intetion to attach the refined version of this document as an annex to the R99 summary document. The intention of this document was not to propose any new work but instead to create a report on the status of testing of different features.
- Some further comments were made for the improvement of the document which will be taken into account by Alain.

The document was noted. Alain SULTAN (MCC) invited members to provide further comments to him.

TP-040151 contains two CRs to 21.900.

- CR 022 adds procedures allowing for the direct approval of a specification the first time it is seen by a TSG. Some delegates were not convinced whether such a procedure should be included in 21.900.

The document was noted and it will be presented for approval to TSG-SA possibly after some modifications.

TP-040152 contains a document on Specs per Release; a comparison. The table shows a comparison of the specs which exist in each Release of the 3GPP systems (GERAN-based and UTRAN-based). The Support Team recommends that, at the time Release 6 is functionally frozen, the specs highlighted in yellow be upgraded with no technical change to version 6.0.0. Delegates were also reminded that an explicit decision of the responsible TSG is required for the upgrade to happen.

- John MEREDITH (MCC) clarified that the WGs need to decide on which specs need upgrading to Rel-6 and these decisions have to be endorsed at the next TSG meetings.

The document was noted. The WG secretaries were tasked to convey this information to the WGs and to instruct the WGs on this matter.

TP-040153 contains the specification status list before TSG#25.

The document was noted.

TP-040154 contains a proposal for a revised WID form. Since its first presentation to TSG#23 several comments have been taken into account. John MEREDITH (MCC) invited delegates to provide comments to him before the SA meeting to be able to approve the new WID form at SA#25.

- The T2 chairman pointed out the discrepancy between the supporting companies listed on a WID and the companies which do actually some work. He suggested that a rule should be added to clarify that supporting companies have to contribute to the work. John MEREDITH replied that in his view this is sufficiently covered on the new WID form. However, a previous version of the WID form had an even stronger wording which was weakened upon request from several members.

The revised WID form was noted.

7   Liaison Statements (LS) outgoing

TP-040201 contains an LS from TSG-T to TSG-RAN on the documents to be considered for the Revision 5 of Recommendation ITU-R M.1457. Several T3 specifications were added to the list whereas some T2 specifications were deleted.

- The quee\stion was raised why some specfcations from T2 which were present on the list for a long time were deleted from the list. Concerns were expressed that removing these documents could create some confusion. It was proposed to leave these specifications on the list.

The LS was revised to **TP-040202** which had the deleted T2 specifications reinstated. The LS was approved.

TP-040197 contains an LS from TSG-T to 3GPP2-TSG-C, 3GPP2-TSG-C-WG1-SWG1.4, TSG T2, TSG T3 concerning harmonization of MMS provisioning files between 3GPP & 3GPP2. 3GPP2 TSG-C are requested to note that neither of the CRs proposed in the two attachments is to be implemented in the current meeting cycle of 3GPP. TSG T2 and TSG T3 are requested to complete the necessary work to provide the service requested by 3GPP2 TSG-C.

- Some minor modifications were suggested to the LS.

The LS was revised to **TP-040204** which was approved.

TP-040203 contains an LS to 3GPP2-TSG-C cc TSG T3 concerning harmonization ISIM between 3GPP & 3GPP2. This LS informs 3GPP2 about the approval of a CR on the harmonization ISIM between 3GPP & 3GPP2 by this TSG-T meeting.

The LS was approved.

8   Postponed issues from earlier in the meeting

Issues raised under this agenda item are dealt with in the section of this report under which the document was originally discussed.

9   Any Other Business

The question was raised on the status of the 3GPP re-org discussion. It was clarified that any re-org is suggested to take place subsequent to the March 2005 meetings. The PCG meeting in October will discuss this issue.

11   Future Meeting Schedule

The following TSG-T (and associated TSG-SA) meetings are currently scheduled for 2004. The full schedule of all 3GPP related meetings is continuously updated and can be found on the server at:

http://www.3gpp.org

Meeting	Date	Host	Location
TSG-T #26 TSG-SA #26	8 - 10 Dec 2004 (start 1pm) 13 - 15 Dec 2004	European Friends of 3GPP	Athens, Greece
TSG-T #27 TSG-SA #27	9 - 11 Mar 2005 14 - 17 Mar 2005	ARIB/TTC	Tokyo
TSG-T #28 TSG-SA #28	1 - 3 Jun 2005 6 - 9 Jun 2005	North American of 3GPP	Quebec
TSG-T #29 TSG-SA #29	21 - 23 Sep 2005 26 - 29 Sep 2005	European Friends of 3GPP	Tallinn
TSG-T #30 TSG-SA #30	30 Nov - 2 Dec 2005 5 - 8 Dec 2005	European Friends of 3GPP	Malta

12   Close of the meeting

The meeting was closed by the chairman at 10:30 on Friday. He thanked the WG chairmen for their presentations and the delegates for their work and the North American Friends of 3GPP for hosting the meeting. He also expressed his thanks to the vice-chairmen, the TSG-T secretary and the other MCC people for their support.

ANNEX A   Approved Agenda

AGENDA

Agenda Item	Input documents (TP-040nnn)
1 **Opening of the meeting (13:00 Wednesday 8 September) and IPR reminder**	
2 **Approval of Agenda**	136
3 **Approval of the meeting report from TSG-T#24**	137
4 **Letters and reports from other groups, LS incoming** *4.1 Reports from OP, PCG, TSG SA and others* *4.2 LSs from TSG-SA, TSG-RAN, TSG-CN, TSG-GERAN and others*	138, 139 175, 187, 192
5 **Reports from TSG-T Working Groups** *5.1 WG T1 Mobile Terminal Conformance Testing* *5.1.1 Reports and liaisons from T1* *5.1.2 Questions for advice and decisions on T1 issues* *5.1.3 Approval of contributions on T1 issues* *5.1.4 Documents for information* *5.1.5 Work programme review of T1* *5.2 WG T2 Mobile Terminal Services and Capabilities* *5.2.1 Reports and liaisons from T2* *5.2.2 Questions for advice and decisions on T2 issues* *5.2.3 Approval of contributions on T2 issue* *5.2.4 Documents for information* *5.2.5 Work programme review of T2* *5.3 WG T3 USIM* *5.3.1 Reports and liaisons from T3* *5.3.2 Questions for advice and decisions on T3 issues* *5.3.3 Approval of contributions on T3 issues* *5.3.4 Documents for information* *5.3.5 Work programme review of T3*	155, 156 147, 148, 149, 157, 158, 159, 160, 161, 162, 163, 164, 165, 167, 193, 194 142, 143, 168, 169 170, 171, 172 173, 174 144, 145, 176, 177, 196 179, 180, 181, 182, 183, 184, 185, 186, 188, 189 191
6 **TSG-T Project Management / Work Programme Review and Co-ordination with TSG-SA and other bodies** *6.1 Release 6* *6.2 Other issues*	140, 141 151, 152, 153, 154, 190
7 **Liaison Statements (LS) outgoing**	
8 **Postponed issues from earlier in the meeting**	
9 **Any Other Business**	
10 **Future Meeting Schedule**	
11 **Close of the meeting (by 16:00 Friday 10 September)**	

ANNEX B   List of attendees

3GPP TSG T#25 - Participants list				
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Total: 41 Attendees

Those delegates with an ETSI server username and password can obtain the full/updated contact information for any delegate by going to the URL for the delegates' database at:
http://webapp.etsi.org/teldir/TelDirectory.asp

They are also able to update their own information (new address / tel. / fax / email etc) by using the URL:
http://webapp.etsi.org/teldir/PersonalInfo.asp

ANNEX C   Document list

Below is a list of the documents considered at this meeting. All documents listed below can also be found under the directory ftp://www.3gpp.org/TSG_T/TSG_T/

For allocation of document numbers for future meetings, please contact the TSG-T secretary, Friedhelm Rodermund (rodermund@ETSI.org)

Tdoc	Title	Source	Agenda	Notes / Status
TP-040136	Agenda (draft) for TSG-T #25 (Palm Springs, 8–10 Sept 2004)	TSG-T Chairman	2	Approved
TP-040137	Report (draft) from TSG-T #24 (Seoul, 2–4 Jun 2004)	TSG-T Secretary	3	Approved
TP-040138	TSG-SA#24 result summary for TSG-T	T-secretary	4.1	Noted
TP-040139	Report (draft) from TSG-SA #24 (Seoul, 7–10 Jun 2004)	TSG-SA Secretary	4.1	Noted
TP-040140	3GPP Work Plan	MCC	6.1	Noted
TP-040141	3GPP Work Plan [Slide Presentation]	MCC	6.1	Noted
TP-040142	LS from T2 to T3, 3GPP2-TSG-C, 3GPP2-TSG-C-WG1-SWG1.4, 3GPP-TSG-T concerning harmonization of MMS provisioning files between 3GPP & 3GPP2	T2-040345	5.2.1	Noted
TP-040143	LS from T2 to T3 cc T on enabling MMS transmission and reception to UICC	T2-040365	5.2.1	Noted
TP-040144	LS from T3 to 3GPP2-TSG-C, 3GPP2-TSG-C-WG1-SWG1.4, 3GPP-TSG-T cc 3GPP-TSG-T-WG2 (T2) concerning harmonization of MMS provisioning files between 3GPP & 3GPP2	T3-040517	5.3.1	Noted
TP-040145	LS from T3 to 3GPP2-TSG-C, 3GPP2-TSG-C-WG1-SWG1.4, 3GPP-TSG-T on harmonization of ISIM between 3GPP & 3GPP2	T3-040524	5.3.1	Noted
TP-040146	CR 34.123-3, Annex A **for approval**	MCC task 160	5.1.3	Revised to 193 (before the mtg.)
TP-040147	MCC task 160 report, Sept. 04 **for approval**	MCC task 160	5.1.3	Approved
TP-040148	TTCN CR in category F **for approval**	T1	5.1.3	Approved
TP-040149	TTCN CR in category B **for approval**	T1	5.1.3	Approved
TP-040150	withdrawn	MCC	6.2	Withdrawn
TP-040151	CR to 21.900	MCC	6.2	Noted
TP-040152	Specs per Release; a comparison	MCC	6.2	Noted
TP-040153	status list before	MCC	6.2	Noted
TP-040154	revised WID form	MCC	6.2	Noted
TP-040155	T1 Status Report	T1 Chairman	5.1.1	Noted
TP-040156	T1 Minutes of T1 meeting#24	MCC	5.1.1	Noted
TP-040157	CRs to 34.108 **for approval**	T1	5.1.3	Approved
TP-040158	CRs to 34.121 **for approval**	T1	5.1.3	Approved
TP-040159	CRs to 34.122 **for approval**	T1	5.1.3	Withdrawn
TP-040160	CRs to 34.123-1 **for approval**	T1	5.1.3	Approved
TP-040161	CRs to 34.123-2 **for approval**	T1	5.1.3	Approved
TP-040162	CRs to 34.123-3 (Prose part less Annex A) **for approval**	T1	5.1.3	Approved
TP-040163	Status of T1 WID	T1 vice chair	5.1.3	Noted
TP-040164	WID General changes to TS34.121 and TS34.122 corresponding to release 6 **for approval**	T1	5.1.3	Approved
TP-040165	WID Terminal Conformance Specification of Radio Transmission and Reception for introduction in the UMTS-850 MHz Band **for approval**	T1	5.1.3	Approved
TP-040166	WID Difference and Corresponding Effect Analysis between FDD and 1.28Mcps TDD in Radio Access Stratum Protocol Aspects **for approval**	T1	5.1.3	Revised to 194 (before the mtg.)
TP-040167	2nd batch of TTCN CR	T1	5.1.3	Approved
TP-040168	T2 status report (slides)	T2 chairman	5.2.1	Noted
TP-040169	T2#26 Montreal meeting report	T2 secretary	5.2.1	Noted
TP-040170	CR on AT commands **for approval**	T2	5.2.3	Approved
TP-040171	CRs on SMS **for approval**	T2	5.2.3	CR 011, 014 to 23.038 and CR 074, 077 to 23.040 approved CR 012, 013 to 23.038 and CR 075, 076 to 23.040 revised in TP-040200
TP-040172	CRs on MMS **for approval**	T2	5.2.3	Approved
TP-040173	TS 29.140 MMS, MM10 interface based on Diameter protocol, stage 3 for information	T2	5.2.4	Noted
TP-040174	Late Rel-6 items from T2 (work item submission form)	T2 secretary	5.2.4	Noted (request on late Rel-6 inclusion agreed)
TP-040175	LS from CN to SSG cc RAN, SA, PCG on Input to Q.1741.4	NP-040290 SP-040416	4.2	Noted
TP-040176	LS from T3 to SCP, GSMA SCaG cc SCP-Req, TSG T on Support of additional TERMINAL PROFILE after UICC activation	T3-040583	5.3.1	Noted
TP-040177	T3 status report to T#24	T3	5.3.1	Noted

TP-040178	T3-32 Draft meeting report	T3	5.3.1	Revised to 196 (before the mtg.)
TP-040179	CRs to TS 11.10-4 **for approval**	T3	5.3.3	Approved
TP-040180	CR to TS 31.101 **for approval**	T3	5.3.3	Approved
TP-040181	CRs to TS 31.102 **for approval**	T3	5.3.3	CR 236 postponed, CR 239 approved conditionally, All other CRs approved
TP-040182	CRs to TS 31.103 **for approval**	T3	5.3.3	Approved
TP-040183	CRs to TS 31.111 **for approval**	T3	5.3.3	Approved
TP-040184	CRs to TS 31.121 **for approval**	T3	5.3.3	Approved
TP-040185	CRs to TS 31.116 **for approval**	T3	5.3.3	Approved
TP-040186	Updated WID:" Test specification for (U)SIM API for Java Card ™" **for approval**	T3	5.3.3	Approved
TP-040187	Draft Question D/12 - Hands-free communication in vehicles	ITU-T Study Group 12	4.2	Noted
TP-040188	CRs to TS 31.900 **for approval**	T3	5.3.3	Approved
TP-040189	CR to TS 11.14/51.014 **for approval**	T3	5.3.3	Approved
TP-040190	Testing of all Release 99 Features	MCC	6.2	Noted
TP-040191	TS 31.048 v101 Test specification for TS 23.048 for information	T3	5.3.4	Noted
TP-040192	LS from TSG-RAN to TSG-T on the documents to be considered for the Revision 5 of Recommendation ITU-R M.1457	RP-040321	4.2	Noted
TP-040193	CR 34.123-3, Annex A **for approval**	MCC task 160	5.1.3	Approved
TP-040194	WID Difference and Corresponding Effect Analysis between FDD and 1.28Mcps TDD in Radio Access Stratum Protocol Aspects **for approval**	T1	5.1.3	Approved
TP-040195	TTCN update	T1	5.1.1	Noted
TP-040196	T3-32 Draft meeting report	T3	5.3.1	Noted
TP-040197	LS from TSG-T to 3GPP2-TSG-C, 3GPP2-TSG-C-WG1-SWG1.4, TSG T2, TSG T3 concerning harmonization of MMS provisioning files between 3GPP & 3GPP2	TSG-T (Nigel)	7	Revsied to 204
TP-040198	GCF priority list	T1 chairman	5.1.1	Noted
TP-040199	TF 160 budget proposal	T1 chairman	5.1.1	Noted
TP-040200	Revised CRs on SMS **for approval**	T2 (JMM)	5.2.3	CR 12, 13 to 23.038 revised to 205, 075, 076 to 23.040 approved
TP-040201	LS from TSG-T to TSG-RAN on the documents to be considered for the Revision 5 of Recommendation ITU-R M.1457	TSG-T	7	Revised to 202
TP-040202	LS from TSG-T to TSG-RAN on the documents to be considered for the Revision 5 of Recommendation ITU-R M.1457	TSG-T	7	Approved
TP-040203	LS from TSG-T to 3GPP2-TSG-C cc TSG T3 concerning harmonization ISIM between 3GPP & 3GPP2	Nigel	7	Approved
TP-040204	LS from TSG-T to 3GPP2-TSG-C, 3GPP2-TSG-C-WG1-SWG1.4, TSG T2, TSG T3 concerning harmonization of MMS provisioning files between 3GPP & 3GPP2	TSG-T	7	Approved
TP-040205	Revised CRs on SMS **for approval**	T2 (JMM)	5.2.3	Approved

ANNEX D   List of change requests presented to TSG-T #25

This data is an extract from the 3GPP CR database. The database, which contains a full history of all CRs to all 3GPP specifications can be found on the 3GPP server under the directory: ftp://ftp.3gpp.org/Information/Databases/Change_Request

Doc-1st-Level	Status-1st-Level	Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	WG-Resp.	Doc-2nd-Level	Status-2nd-Level	Workitem
TP-040148	approved	34.123-3	394	-	R99	TTCN correction to P2 test case 8.1.10.1	F	3.6.1	3.7.0	T1	T1s040236	agreed	TEI
TP-040148	approved	34.123-3	395	-	R99	Correction to Approved RRC Package 1 TC 8.3.1.1	F	3.6.1	3.7.0	T1	T1s040334	agreed	TEI
TP-040148	approved	34.123-3	396	-	R99	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	3.6.1	3.7.0	T1	T1s040335	agreed	TEI
TP-040148	approved	34.123-3	397	-	R99	Correction to RRC Package 2 TC 8.4.1.18 and TC 8.4.1.19 for inconsistency in System Information Block 12.	F	3.6.1	3.7.0	T1	T1s040336	agreed	TEI
TP-040148	approved	34.123-3	398	-	R99	Correction to Approved Package 1 RRC TC 8.1.2.2	F	3.6.1	3.7.0	T1	T1s040341	agreed	TEI
TP-040148	approved	34.123-3	399	-	R99	Corrections to RRC test case 6.2.1.1	F	3.6.1	3.7.0	T1	T1s040347	agreed	TEI
TP-040148	approved	34.123-3	400	-	R99	Corrections to RRC test case 6.2.1.6	F	3.6.1	3.7.0	T1	T1s040349	agreed	TEI
TP-040148	approved	34.123-3	401	-	R99	Correction to Approved RRC Package 1 TC 8.3.4.2	F	3.6.1	3.7.0	T1	T1s040351	agreed	TEI
TP-040148	approved	34.123-3	402	-	R99	Correction to Approved RRC Package 2 TC 8.2.4.3	F	3.6.1	3.7.0	T1	T1s040363	agreed	TEI
TP-040148	approved	34.123-3	403	-	R99	Correction to Approved RRC Package 1 TC 8.3.4.3	F	3.6.1	3.7.0	T1	T1s040366	agreed	TEI
TP-040148	approved	34.123-3	404	-	R99	Regression error corrections to wk17, wk20 and wk23.	F	3.6.1	3.7.0	T1	T1s040367	agreed	TEI
TP-040148	approved	34.123-3	405	-	R99	TTCN Correction to GCF P2 IR_U 8.3.7.1 & 8.3.7.4	F	3.6.1	3.7.0	T1	T1s040374	agreed	TEI
TP-040148	approved	34.123-3	406	-	R99	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	T1	T1s040375	agreed	TEI
TP-040148	approved	34.123-3	407	-	R99	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	T1	T1s040376	agreed	TEI
TP-040148	approved	34.123-3	408	-	R99	Correction to RRC Package 2 TC 8.2.1.9 to handle cell update before configuring radio bearer from DCH to FACH.	F	3.6.1	3.7.0	T1	T1s040377	agreed	TEI
TP-040148	approved	34.123-3	409	-	R99	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	T1	T1s040378	agreed	TEI
TP-040148	approved	34.123-3	410	-	R99	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	T1	T1s040383	agreed	TEI
TP-040148	approved	34.123-3	411	-	R99	Correction to Package 2 RAB test case 14.4.3	F	3.6.1	3.7.0	T1	T1s040384	agreed	TEI
TP-040148	approved	34.123-3	412	-	R99	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	T1	T1s040389	agreed	TEI
TP-040148	approved	34.123-3	413	-	R99	Correction to GMM Package 2 approved TC 12.6.1.2 in handling Attach procedure.	F	3.6.1	3.7.0	T1	T1s040402	agreed	TEI
TP-040148	approved	34.123-3	414	-	R99	Delay to ensure the proper transmission of Cell Update Confirm in 8.3.4.2.	F	3.6.1	3.7.0	T1	T1s040403	agreed	TEI

Doc-1st-Level	Status-1st-Level	Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	WG-Resp.	Doc-2nd-Level	Status-2nd-Level	Workitem
TP-040148	approved	34.123-3	415	-	R99	Guard timer setting if registration is made to a PLMN different from the normal one	F	3.6.1	3.7.0	T1	T1s040420	agreed	TEI
TP-040148	approved	34.123-3	416	-	R99	Correction to RRC Package 2 TC 8.3.1.31.	F	3.6.1	3.7.0	T1	T1s040422	agreed	TEI
TP-040148	approved	34.123-3	417	-	R99	Correction to Package 2 RAB test case 14.4.3 to assign tcv_CN_Domain.	F	3.6.1	3.7.0	T1	T1s040423	agreed	TEI
TP-040148	approved	34.123-3	418	-	R99	Addition of a delay after reception of an RRC Connection Release Complete Message	F	3.6.1	3.7.0	T1	T1s040424	agreed	TEI
TP-040148	approved	34.123-3	419	-	R99	General correction for test cases where UE is switched off Cell(s) relased and reconfigured	F	3.6.1	3.7.0	T1	T1s040425	agreed	TEI
TP-040148	approved	34.123-3	420	-	R99	Corrections to RRC Package 3 TC 8.4.1.29 and 8.4.1.30.	F	3.6.1	3.7.0	T1	T1s040429	agreed	TEI
TP-040148	approved	34.123-3	421	-	R99	Correction to RRC TC 8.2.3.8 in ts_RRC_ReceiveRB_SetupCmpl.	F	3.6.1	3.7.0	T1	T1s040478	agreed	TEI
TP-040148	approved	34.123-3	422	-	R99	Correction to Approved RRC Package 2 TC 8.3.1.22	F	3.6.1	3.7.0	T1	T1s040426	agreed	TEI
TP-040148	approved	34.123-3	423	-	R99	TTCN Correction to test case 8.4.1.1 to RRC ATS V3.6.0	F	3.6.1	3.7.0	T1	T1s040390	agreed	TEI
TP-040149	approved	34.123-3	360	-	R99	Addition of GCF P3 test case 16.1.1 to SMS ATS V3.5.1	B	3.6.1	3.7.0	T1	T1s040264	agreed	TEI
TP-040149	approved	34.123-3	361	-	R99	Addition of GCF P3 test case 16.1.9.1 to SMS ATS V3.5.1	B	3.6.1	3.7.0	T1	T1s040307	agreed	TEI
TP-040149	approved	34.123-3	362	-	R99	Addition of GCF P3 test case 16.1.9.2 to SMS ATS V3.5.1	B	3.6.1	3.7.0	T1	T1s040309	agreed	TEI
TP-040149	approved	34.123-3	363	-	R99	Addition of GCF P3 test case 16.1.10 to SMS ATS V3.5.1	B	3.6.1	3.7.0	T1	T1s040311	agreed	TEI
TP-040149	approved	34.123-3	364	-	R99	Addition of GCF P3 test case 16.2.1 to SMS ATS V3.6.1	B	3.6.1	3.7.0	T1	T1s040313	agreed	TEI
TP-040149	approved	34.123-3	365	-	R99	Addition of GCF P3 test case 16.2.2 to SMS ATS V3.5.1	B	3.6.1	3.7.0	T1	T1s040315	agreed	TEI
TP-040149	approved	34.123-3	366	-	R99	Addition of GCF P3 test case 16.2.10 to SMS ATS V3.5.1	B	3.6.1	3.7.0	T1	T1s040317	agreed	TEI
TP-040149	approved	34.123-3	367	-	R99	Addition of P2 NAS test case 9.4.2.4 proc 2 to NAS ATS V3.5.1 (revision of T1-040109)	B	3.6.1	3.7.0	T1	T1s040329	agreed	TEI
TP-040149	approved	34.123-3	368	-	R99	Addition of NAS test case 12.4.2.5a.2 to NAS ATS V3.5.1	B	3.6.1	3.7.0	T1	T1s040337	agreed	TEI
TP-040149	approved	34.123-3	369	-	R99	Revised CR for addition of GCF P3 test case 8.2.4.1a to RRC ATS V3.5.1	B	3.6.1	3.7.0	T1	T1s040339	agreed	TEI
TP-040149	approved	34.123-3	370	-	R99	Revised CR for Addition of P2 test case 6.2.1.1 to IR_U ATS v3.5.1 (Revision of T1s040325)	B	3.6.1	3.7.0	T1	T1s040345	agreed	TEI
TP-040149	approved	34.123-3	371	-	R99	Revised CR for Addition of P2 test case 6.2.1.6 to IR_U ATS v3.5.1 (Revision of T1s040327)	B	3.6.1	3.7.0	T1	T1s040346	agreed	TEI
TP-040149	approved	34.123-3	372	-	R99	Addition of RRC test case 8.4.1.40 to RRC ATS V3.5.1	B	3.6.1	3.7.0	T1	T1s040352	agreed	TEI
TP-040149	approved	34.123-3	373	-	R99	Addition of RRC Package 3 test case 8.4.1.33 to IR_U ATS V3.5.1	B	3.6.1	3.7.0	T1	T1s040358	agreed	TEI
TP-040149	approved	34.123-3	374	-	R99	Revised CR for addition of GCF P3 test case 16.1.2 to SMS ATS V3.5.1	B	3.6.1	3.7.0	T1	T1s040360	agreed	TEI
TP-040149	approved	34.123-3	375	-	R99	Revised CR for the addition of GCF P3 test case 8.4.1.35 to IR_U ATS V3.5.1	B	3.6.1	3.7.0	T1	T1s040361	agreed	TEI

Doc-1st-Level	Status-1st-Level	Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	WG-Resp.	Doc-2nd-Level	Status-2nd-Level	Workitem
TP-040149	approved	34.123-3	376	-	R99	CR for the addition of GCF P3 test case 8.4.1.36 to IR_U ATS V3.6.1	B	3.6.1	3.7.0	T1	T1s040364	agreed	TEI
TP-040149	approved	34.123-3	377	-	R99	Addition of GCF P3 test case 8.3.2.12 to RRC ATS V3.6.1	B	3.6.1	3.7.0	T1	T1s040385	agreed	TEI
TP-040149	approved	34.123-3	378	-	R99	Addition of RAB Package 3 test case 14.2.57 to RAB ATS V3.6.1	B	3.6.1	3.7.0	T1	T1s040387	agreed	TEI
TP-040149	approved	34.123-3	379	-	R99	Addition of GCF P3 test case 14.2.58 to RAB ATS V3.6.1	B	3.6.1	3.7.0	T1	T1s040395	agreed	TEI
TP-040149	approved	34.123-3	380	-	R99	Addition of GCF P1 test cases 8.1.7.1 to RRC ATS v3.6.1	B	3.6.1	3.7.0	T1	T1s040398	agreed	TEI
TP-040149	approved	34.123-3	381	-	R99	Addition of GCF P1 test case 8.1.7.2 to RRC ATS v3.6.1	B	3.6.1	3.7.0	T1	T1s040400	agreed	TEI
TP-040149	approved	34.123-3	382	-	R99	Addition of RAB Package 2 test case 14.4.2.1 to RAB ATS V3.6.1	B	3.6.1	3.7.0	T1	T1s040430	agreed	TEI
TP-040149	approved	34.123-3	383	-	R99	Addition of RAB Package 3 test case 14.2.38a to RAB ATS V3.6.1	B	3.6.1	3.7.0	T1	T1s040432	agreed	TEI
TP-040149	approved	34.123-3	384	-	R99	Addition of RAB Package 3 test case 14.2.38e to RAB ATS V3.6.1	B	3.6.1	3.7.0	T1	T1s040433	agreed	TEI
TP-040149	approved	34.123-3	385	-	R99	Addition of RAB Package 2 test case 14.4.2.2 to RAB ATS V3.6.1	B	3.6.1	3.7.0	T1	T1s040462	agreed	TEI
TP-040149	approved	34.123-3	386	-	R99	Addition of RAB Package 2 test case 14.4.2.3 to RAB ATS V3.6.1	B	3.6.1	3.7.0	T1	T1s040464	agreed	TEI
TP-040149	approved	34.123-3	387	-	R99	Addition of RAB test case 14.2.51.1 to RAB ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040466	agreed	TEI
TP-040149	approved	34.123-3	388	-	R99	Addition of RAB test case 14.2.51a.1 to RAB ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040468	agreed	TEI
TP-040149	approved	34.123-3	389	-	R99	Addition of P3 test case 8.4.1.27 to RRC ATS V3.6.1	B	3.6.1	3.7.0	T1	T1s040470	agreed	TEI
TP-040149	approved	34.123-3	390	-	R99	Revision CR to introduce GCF P3 Test Case 8.4.1.24 to ATS v3.6.0	B	3.6.1	3.7.0	T1	T1s040482	agreed	TEI
TP-040149	approved	34.123-3	391	-	R99	Revision CR to introduce GCF P3 Test Case 8.4.1.25 to ATS v3.6.0	B	3.6.1	3.7.0	T1	T1s040483	agreed	TEI
TP-040149	approved	34.123-3	392	-	R99	Addition of NAS test case 9.4.7 to NAS ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040513	agreed	TEI
TP-040149	approved	34.123-3	393	-	R99	Addition of GCF P3 test case 8.4.1.34 to IR_U ATS v3.6.1	B	3.6.1	3.7.0	T1	T1s040479	agreed	TEI
TP-040157	approved	34.108	340	-	Rel-5	Resolution of downlink code conflict between OCNS DPCH and S-CCPCH	F	5.1.0	5.2.0	T1	T1-041327	agreed	TEI5
TP-040157	approved	34.108	341	-	Rel-5	Correct title to test procedure for test cases using Cell_PCH or URA_PCH state	F	5.1.0	5.2.0	T1	T1-041354	agreed	TEI5
TP-040157	approved	34.108	342	-	Rel-5	Correct primary scrambling code usage in default message contents in section 9.2.1	F	5.1.0	5.2.0	T1	T1-041365	agreed	TEI5
TP-040157	approved	34.108	343	-	Rel-5	Correction to generic test procedure in section 7.4.2.6a.	F	5.1.0	5.2.0	T1	T1-041040	agreed	TEI5
TP-040157	approved	34.108	344	-	Rel-5	Addition of default messages for Signalling (FDD)	F	5.1.0	5.2.0	T1	T1-041044	agreed	TEI5
TP-040157	approved	34.108	345	-	Rel-5	Minor change to terminology in SRB tables of clause 6.10	F	5.1.0	5.2.0	T1	T1-041140	agreed	TEI5
TP-040157	approved	34.108	346	-	Rel-5	Default Message Content for System Information Block type 5 (FDD) and type 6 (FDD)	F	5.1.0	5.2.0	T1	T1-041154	agreed	TEI5

Doc-1st-Level	Status-1st-Level	Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	WG-Resp.	Doc-2nd-Level	Status-2nd-Level	Workitem
TP-040157	approved	34.108	347	-	Rel-5	Corrections to DCCH Transport Channel Parameters for HSDPA RAB	D	5.1.0	5.2.0	T1	T1-041171	agreed	TEI5
TP-040157	approved	34.108	348	-	Rel-5	Corrections to clause 9	F	5.1.0	5.2.0	T1	T1-041223	agreed	TEI5
TP-040157	approved	34.108	349	-	Rel-5	Corrections to HCR TDD RAB combinations	F	5.1.0	5.2.0	T1	T1-041235	agreed	TEI5
TP-040157	approved	34.108	350	-	Rel-5	Adding missing sub-clause 6.10.2.4.1.62.1	F	5.1.0	5.2.0	T1	T1-041252	agreed	TEI5
TP-040157	approved	34.108	351	-	Rel-5	Modification of AICH power offset in SysInfo 5 and 6.	F	5.1.0	5.2.0	T1	T1-041253	agreed	TEI5
TP-040157	approved	34.108	352	-	Rel-5	Correction to Default Message Content for Radio Bearer Setup Message.	F	5.1.0	5.2.0	T1	T1-041259	agreed	TEI5
TP-040157	approved	34.108	353	-	Rel-5	Correction to Default Message Content for Radio Bearer Reconfiguration Message for Condition A6	F	5.1.0	5.2.0	T1	T1-041266	agreed	TEI5
TP-040157	approved	34.108	354	-	Rel-5	CR to 34.108: introduction of default RB SETUP message from cell_FACH state for HSDPA	F	5.1.0	5.2.0	T1	T1-041298	agreed	TEI5
TP-040157	approved	34.108	355	-	Rel-5	Corrections to Contents of RADIO BEARER SETUP message: BTFD RMC	F	5.1.0	5.2.0	T1	T1-041317	agreed	TEI5
TP-040157	approved	34.108	356	-	Rel-5	HSDPA downlink code allocation	F	5.1.0	5.2.0	T1	T1-041374	agreed	TEI5
TP-040157	approved	34.108	357	-	Rel-5	Correction to test procedure for test cases using CELL_FACH state	F	5.1.0	5.2.0	T1	T1-041376	agreed	TEI5
TP-040157	approved	34.108	358	-	Rel-5	Varying DPCH Power Offset according to data transmission rate	F	5.1.0	5.2.0	T1	T1-041416	agreed	TEI5
TP-040157	approved	34.108	359	-	Rel-5	Corrections to default message for RADIO BEARER SETUP message in section 9.2.1 (HSDPA RF)	F	5.1.0	5.2.0	T1	T1-041418	agreed	TEI5
TP-040157	approved	34.108	360	-	Rel-5	Test SIB schedule for two S-CCPCH or two PRACH in 34.108	F	5.1.0	5.2.0	T1	T1-041422	agreed	TEI5
TP-040157	approved	34.108	361	-	Rel-5	Correction to test procedure for test cases using Cell_PCH or URA_PCH state	F	5.1.0	5.2.0	T1	T1-041346	agreed	TEI5
TP-040157	approved	34.108	362	-	Rel-5	Removal of DCCH dummy transmission for RF testing	F	5.1.0	5.2.0	T1	T1-041350	agreed	TEI5
TP-040157	approved	34.108	363	-	Rel-5	Addition of intra frequency cell to cell environments	F	5.1.0	5.2.0	T1	T1-041356	agreed	TEI5
TP-040157	approved	34.108	364	-	Rel-5	Correction to Default Message Content for Radio Bearer Setup Message re: RM Attribute values	F	5.1.0	5.2.0	T1	T1-041433	agreed	TEI5
TP-040158	approved	34.121	395	-	Rel-5	Addition of a new case to Adjacent Channel Selectivity test	F	5.4.0	5.5.0	T1	T1-041017	agreed	TEI5
TP-040158	approved	34.121	396	-	Rel-5	Removal of [] for test case 8.3.5.3 'Cell Reselection to GSM'	D	5.4.0	5.5.0	T1	T1-041034	agreed	TEI5
TP-040158	approved	34.121	397	-	Rel-5	Addition of the integrity protection in messages	F	5.4.0	5.5.0	T1	T1-041058	agreed	TEI5
TP-040158	approved	34.121	398	-	Rel-5	Correction to Cell Re-selection in CELL_PCH and URA_PCH test cases	F	5.4.0	5.5.0	T1	T1-041076	agreed	TEI5
TP-040158	approved	34.121	399	-	Rel-5	Addition of test tolerances to TC 8.4.3	F	5.4.0	5.5.0	T1	T1-041093	agreed	TEI5
TP-040158	approved	34.121	400	-	Rel-5	Revision of Test Tolerances to Event triggered reporting in AWGN propagation conditions, test 8.6.1.1	F	5.4.0	5.5.0	T1	T1-041098	agreed	TEI5
TP-040158	approved	34.121	401	-	Rel-5	Correction of RRM test case 8.7.3A (GSM carrier RSSI)	F	5.4.0	5.5.0	T1	T1-041176	agreed	TEI5
TP-040158	approved	34.121	402	-	Rel-5	Completion of Annex F.6.3 Statistical Testing of HSDPA Receiver Performance	F	5.4.0	5.5.0	T1	T1-041201	agreed	TEI5

Doc-1st-Level	Status-1st-Level	Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	WG-Resp.	Doc-2nd-Level	Status-2nd-Level	Workitem
TP-040158	approved	34.121	403	-	Rel-5	Correction to the Measurement Control message in 8.7.6 UE Rx-Tx time difference	F	5.4.0	5.5.0	T1	T1-041203	agreed	TEI5
TP-040158	approved	34.121	404	-	Rel-5	Correction to the pathloss indicator in measurement control messages	F	5.4.0	5.5.0	T1	T1-041204	agreed	TEI5
TP-040158	approved	34.121	405	-	Rel-5	Correction to test uncertainty definition of Inner Loop Power Control in the Uplink test case	F	5.4.0	5.5.0	T1	T1-041307	agreed	TEI5
TP-040158	approved	34.121	406	-	Rel-5	Addition of the integrity protection in 5.7 Power setting in uplink compressed mode	F	5.4.0	5.5.0	T1	T1-041308	agreed	TEI5
TP-040158	approved	34.121	407	-	Rel-5	Corrections to Demodulation of DCH in Inter-Cell Soft Handover	B	5.4.0	5.5.0	T1	T1-041311	agreed	TEI5
TP-040158	approved	34.121	408	-	Rel-5	Correction to 7.7.3: Combining of reliable TPC commands from radio links of different radio link sets	F	5.4.0	5.5.0	T1	T1-041314	agreed	TEI5
TP-040158	approved	34.121	409	-	Rel-5	Addition of TPC error rate accuracy to TC 7.7.3	F	5.4.0	5.5.0	T1	T1-041316	agreed	TEI5
TP-040158	approved	34.121	410	-	Rel-5	Test system uncertainties update for test case 8.3.5.3	F	5.4.0	5.5.0	T1	T1-041319	agreed	TEI5
TP-040158	approved	34.121	411	-	Rel-5	Corrections to UTRA Carrier RSSI test case	F	5.4.0	5.5.0	T1	T1-041325	agreed	TEI5
TP-040158	approved	34.121	412	-	Rel-5	Resolution of downlink code conflict between OCNS DPCH and S-CCPCH	F	5.4.0	5.5.0	T1	T1-041326	agreed	TEI5
TP-040158	approved	34.121	413	-	Rel-5	Addition of the information element for monitor cells in Annex I	F	5.4.0	5.5.0	T1	T1-041328	agreed	TEI5
TP-040158	approved	34.121	414	-	Rel-5	Correction to 5.5.2: Transmit ON/OFF Time mask test case	F	5.4.0	5.5.0	T1	T1-041333	agreed	TEI5
TP-040158	approved	34.121	415	-	Rel-5	Cell configuration mapping	F	5.4.0	5.5.0	T1	T1-041341	agreed	TEI5
TP-040158	approved	34.121	416	-	Rel-5	Test tolerances in 8.4.1 RRC Re-establishment delay	F	5.4.0	5.5.0	T1	T1-041344	agreed	TEI5
TP-040158	approved	34.121	417	-	Rel-5	Completion of Transmitter Intermodulation test 5.12	F	5.4.0	5.5.0	T1	T1-041345	agreed	TEI5
TP-040158	approved	34.121	418	-	Rel-5	Correction of reference to generic setup procedure in TS 34.108 for Cell_FACH	F	5.4.0	5.5.0	T1	T1-041348	agreed	TEI5
TP-040158	approved	34.121	419	-	Rel-5	Correction to TC 7.8.3, Power control in the downlink, wind up effects	F	5.4.0	5.5.0	T1	T1-041349	agreed	TEI5
TP-040158	approved	34.121	420	-	Rel-5	Revision of Receiver Spurious Emissions Test 6.8	F	5.4.0	5.5.0	T1	T1-041353	agreed	TEI5
TP-040158	approved	34.121	421	-	Rel-5	Correction to BTFD test case 7.10 and DL dummy DCCH	F	5.4.0	5.5.0	T1	T1-041358	agreed	TEI5
TP-040158	approved	34.121	422	-	Rel-5	Correction to measurement control message in 8.6.1.2	F	5.4.0	5.5.0	T1	T1-041360	agreed	TEI5
TP-040158	approved	34.121	423	-	Rel-5	Correction to test case 8.2.3 'UTRAN to GSM Cell Re-Selection'	F	5.4.0	5.5.0	T1	T1-041362	agreed	TEI5
TP-040158	Withdrawn	34.121	424	-	Rel-5	Correction of RRM test case 8.7.3A (GSM carrier RSSI) (duplicated entry)	F	5.4.0		T1	T1-041176	Withdrawn	TEI5
TP-040158	approved	34.121	425	-	Rel-5	Corrections to Annex F.2.4 and F.4.4	F	5.4.0	5.5.0	T1	T1-041322	agreed	TEI5
TP-040158	approved	34.121	426	-	Rel-5	Introduction of Test Tolerances to Event triggered reporting of multiple neighbours in AWGN propagation condition, test 8.6.1.2	F	5.4.0	5.5.0	T1	T1-041329	agreed	TEI5
TP-040158	approved	34.121	427	-	Rel-5	Correction to 8.6.1.1	F	5.4.0	5.5.0	T1	T1-041361	agreed	TEI5
TP-040158	withdrawn	34.121	428	-	Rel-5	Consistent Scrambling Codes	F	5.4.0		T1	T1-041368	withdrawn	TEI5

Doc-1st-Level	Status-1st-Level	Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	WG-Resp.	Doc-2nd-Level	Status-2nd-Level	Workitem
TP-040158	approved	34.121	429	-	Rel-5	Proposed addition of HSDPA downlink code allocation to 34.121 Annex	F	5.4.0	5.5.0	T1	T1-041372	agreed	TEI5
TP-040158	approved	34.121	430	-	Rel-5	Maximum Input Level for HSDPA	F	5.4.0	5.5.0	T1	T1-041375	agreed	TEI5
TP-040158	approved	34.121	431	-	Rel-5	Correction to test procedure for test cases using Cell_PCH or URA_PCH state	F	5.4.0	5.5.0	T1	-041347r2	agreed	TEI5
TP-040158	approved	34.121	432	-	Rel-5	Clarification of OCNS power control	F	5.4.0	5.5.0	T1	-041318r4	agreed	TEI5
TP-040160	approved	34.123-1	852	-	Rel-5	Corrections to 8.4.1.8	F	5.8.0	5.9.0	T1	T1-041280	agreed	TEI5
TP-040160	approved	34.123-1	853	-	Rel-5	Correction to package 3 RRC test case 8.2.4.1a	F	5.8.0	5.9.0	T1	T1-041002	agreed	TEI5
TP-040160	approved	34.123-1	854	-	Rel-5	System Information Block type 1 modification for FACH to DCH:T312 set to 2 seconds in connected mode	F	5.8.0	5.9.0	T1	T1-041004	agreed	TEI5
TP-040160	approved	34.123-1	855	-	Rel-5	Correction to number of reported GSM cells in RRC P3 test case 8.4.1.36	F	5.8.0	5.9.0	T1	T1-041012	agreed	TEI5
TP-040160	approved	34.123-1	856	-	Rel-5	Correction to prose for Package 3 RRC test case 8.4.1.30	F	5.8.0	5.9.0	T1	T1-041019	agreed	TEI5
TP-040160	approved	34.123-1	857	-	Rel-5	Revisions to Package 3 measurement test cases 8.4.1.33 and 8.4.1.40	F	5.8.0	5.9.0	T1	T1-041020	agreed	TEI5
TP-040160	approved	34.123-1	858	-	Rel-5	Correction to Package 2 MM TC 9.4.9 – to remove EFLOCI, EFHPLMNwAcT and EFPLMNwAcT USIM field reference	F	5.8.0	5.9.0	T1	T1-041021	agreed	TEI5
TP-040160	approved	34.123-1	859	-	Rel-5	Correction to Package 2 GMM TC 12.6.1.2 to remove ICS reference from test step.	F	5.8.0	5.9.0	T1	T1-041023	agreed	TEI5
TP-040160	approved	34.123-1	860	-	Rel-5	Correction to UL and DL TFCS in Package 3 test case 14.2.38e.	F	5.8.0	5.9.0	T1	T1-041024	agreed	TEI5
TP-040160	approved	34.123-1	861	-	Rel-5	Correction to Conformance Requirement for P4 CC NAS TC 10.1.2.7.1 regarding support for "Prolonged Clearing Procedure".	F	5.8.0	5.9.0	T1	T1-041026	agreed	TEI5
TP-040160	approved	34.123-1	862	-	Rel-5	Correction to Conformance Requirement for Low Priority CC NAS test cases regarding support for "Prolonged Clearing Procedure".	F	5.8.0	5.9.0	T1	T1-041027	agreed	TEI5
TP-040160	approved	34.123-1	863	-	Rel-5	Clarification of the Generic Test Procedure in Clause 14.1.2 of the Radio Bearer Tests	F	5.8.0	5.9.0	T1	T1-041032	agreed	TEI5
TP-040160	approved	34.123-1	864	-	Rel-5	Editorial Correction to Package 3 Radio Bearer test case 14.2.49.1	F	5.8.0	5.9.0	T1	T1-041033	agreed	TEI5
TP-040160	approved	34.123-1	865	-	Rel-5	Removal of package 3 idle mode test case 6.1.2.7	F	5.8.0	5.9.0	T1	T1-041042	agreed	TEI5
TP-040160	approved	34.123-1	866	-	Rel-5	Corrections to 8.2.5.4 and 8.3.3.2	F	5.8.0	5.9.0	T1	T1-041045	agreed	TEI5
TP-040160	approved	34.123-1	867	-	Rel-5	Corrections to 8.1.9b	F	5.8.0	5.9.0	T1	T1-041047	agreed	TEI5
TP-040160	approved	34.123-1	868	-	Rel-5	New MAC test case for TFC selection with extended TFCS.	F	5.8.0	5.9.0	T1	T1-041052	agreed	TEI5
TP-040160	approved	34.123-1	869	-	Rel-5	Correction to TC 8.3.7.8, 8.3.7.10 and 8.3.7.11	F	5.8.0	5.9.0	T1	T1-041053	agreed	TEI5
TP-040160	approved	34.123-1	870	-	Rel-5	Correction of PLMN values for Idle Mode test case.	F	5.8.0	5.9.0	T1	T1-041062	agreed	TEI5
TP-040160	approved	34.123-1	871	-	Rel-5	Corrections to GMM test cases	F	5.8.0	5.9.0	T1	T1-041066	agreed	TEI5
TP-040160	approved	34.123-1	872	-	Rel-5	Correction to Inter-system hard handover from UTRAN to GSM overview table	F	5.8.0	5.9.0	T1	T1-041079	agreed	TEI5

Doc-1st-Level	Status-1st-Level	Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	WG-Resp.	Doc-2nd-Level	Status-2nd-Level	Workitem
TP-040160	approved	34.123-1	873	-	Rel-5	CR to 34.123-1Rel-5: Correction of 7.1.1.1 for TDD	F	5.8.0	5.9.0	T1	T1-041082	agreed	TEI5
TP-040160	approved	34.123-1	874	-	Rel-5	CR to 34.123-1 Rel-5: Adding Specific Contents for TDD in 7.1.1.2	F	5.8.0	5.9.0	T1	T1-041083	agreed	TEI5
TP-040160	approved	34.123-1	875	-	Rel-5	CR to 34.123-1 Rel-5: Adding Specific Message Contents for 1.28 Mcps TDD in 8.1.2.7	F	5.8.0	5.9.0	T1	T1-041085	agreed	TEI5
TP-040160	approved	34.123-1	876	-	Rel-5	CR to 34.123-1 Rel-5: Adding Specific Message Contents for 1.28 Mcps TDD in 8.1.5.1	F	5.8.0	5.9.0	T1	T1-041086	agreed	TEI5
TP-040160	approved	34.123-1	877	-	Rel-5	CR to 34.123-1 Rel-5: Adding Specific Message Contents for 1.28 Mcps TDD in 8.2.2.1	F	5.8.0	5.9.0	T1	T1-041087	agreed	TEI5
TP-040160	approved	34.123-1	878	-	Rel-5	CR 34.123-1 Rel-5: Corrections to SMS test cases 16.2.1 and 16.2.2	F	5.8.0	5.9.0	T1	T1-041101	agreed	TEI5
TP-040160	approved	34.123-1	879	-	Rel-5	Editorial Change in package 1 testcase 7.1.1.8	D	5.8.0	5.9.0	T1	T1-041116	agreed	TEI5
TP-040160	approved	34.123-1	880	-	Rel-5	Correction to Package 1 testcase 7.1.2.3.1 for N300 IE sent in SIB1	F	5.8.0	5.9.0	T1	T1-041117	agreed	TEI5
TP-040160	approved	34.123-1	881	-	Rel-5	P-TMSI expected in step 5 in package 4 GMM testcase 12.9.8 is incorrect.	D	5.8.0	5.9.0	T1	T1-041120	agreed	TEI5
TP-040160	approved	34.123-1	882	-	Rel-5	Contradiction between test procedure and test requirement in Package 3 SMS testcase 16.1.1	F	5.8.0	5.9.0	T1	T1-041121	agreed	TEI5
TP-040160	approved	34.123-1	883	-	Rel-5	Correction in step 2 in package 2 MM testcase 9.4.2.1	F	5.8.0	5.9.0	T1	T1-041122	agreed	TEI5
TP-040160	approved	34.123-1	884	-	Rel-5	Modification in SIB5 content for package 2 testcase 14.4.2.1	F	5.8.0	5.9.0	T1	T1-041125	agreed	TEI5
TP-040160	approved	34.123-1	885	-	Rel-5	Changes to Initial Conditions of P4 Inter-RAT Cell Change Order from UTRAN test cases and Inter system cell reselection from UTRAN test cases.	F	5.8.0	5.9.0	T1	T1-041129	agreed	TEI5
TP-040160	approved	34.123-1	886	-	Rel-5	Correction to P1 MAC test 7.1.1.2	F	5.8.0	5.9.0	T1	T1-041134	agreed	TEI5
TP-040160	approved	34.123-1	887	-	Rel-5	New test preamble and postamble for inter-RAT handover/cell change test cases (revision of T1-040779)	F	5.8.0	5.9.0	T1	T1-041145	agreed	TEI5
TP-040160	approved	34.123-1	888	-	Rel-5	HSDPA Physical Channel Reconfiguration (Hard Handover)	F	5.8.0	5.9.0	T1	T1-041146	agreed	TEI5
TP-040160	approved	34.123-1	889	-	Rel-5	HSDPA Active Set Update in Soft Handover	F	5.8.0	5.9.0	T1	T1-041147	agreed	TEI5
TP-040160	approved	34.123-1	890	-	Rel-5	Correction to Package 1 RRC test cases 8.1.7.1 and 8.1.7.2	F	5.8.0	5.9.0	T1	T1-041157	agreed	TEI5
TP-040160	approved	34.123-1	891	-	Rel-5	Correction to GMM test cases 12.3.1.7 and 12.4.3.3 (Low Priority)	F	5.8.0	5.9.0	T1	T1-041163	agreed	TEI5
TP-040160	approved	34.123-1	892	-	Rel-5	Handling of PS support in step 3 in Package 2 MM testcase 9.4.8.	F	5.8.0	5.9.0	T1	T1-041170	agreed	TEI5
TP-040160	approved	34.123-1	893	-	Rel-5	Correction to Generic test procedure for testing multi-RB Combinations and Simultaneous Signalling	F	5.8.0	5.9.0	T1	T1-041172	agreed	TEI5
TP-040160	approved	34.123-1	894	-	Rel-5	Correction to generic test procedure for single HS-DSCH radio bearer configurations	F	5.8.0	5.9.0	T1	T1-041198	agreed	TEI5
TP-040160	approved	34.123-1	895	-	Rel-5	Correction to Package 1 GMM test case 12.9.1 to make step #9 void.	F	5.8.0	5.9.0	T1	T1-041206	agreed	TEI5
TP-040160	approved	34.123-1	896	-	Rel-5	Addition of Specific Message Content for Radio Bearer	F	5.8.0	5.9.0	T1	T1-041207	agreed	TEI5

Doc-1st-Level	Status-1st-Level	Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	WG-Resp.	Doc-2nd-Level	Status-2nd-Level	Workitem
						Setup message in P3 Radio Bearer test case 14.2.57							
TP-040160	approved	34.123-1	897	-	Rel-5	Corrections to CELL_DCH to CELL/URA_PCH state transition inconsistency in RRC test cases (package 1, 2 and low priority)	F	5.8.0	5.9.0	T1	T1-041211	agreed	TEI5
TP-040160	approved	34.123-1	898	-	Rel-5	Corrections to GCF Package 2 MM test cases 9.2.2, 9.4.2.1, 9.4.2.2.1 and GCF Package 4 test case 9.5.7.1	F	5.8.0	5.9.0	T1	T1-041216	agreed	TEI5
TP-040160	approved	34.123-1	899	-	Rel-5	Corrections to approved RRC Package 1 TC 8.3.4.3	F	5.8.0	5.9.0	T1	T1-041221	agreed	TEI5
TP-040160	approved	34.123-1	900	-	Rel-5	Corrections to RRC Package 4 TC 8.2.6.38	F	5.8.0	5.9.0	T1	T1-041222	agreed	TEI5
TP-040160	approved	34.123-1	901	-	Rel-5	Corrections to approved RRC Package 2 TC 8.2.2.23	F	5.8.0	5.9.0	T1	T1-041225	agreed	TEI5
TP-040160	approved	34.123-1	902	-	Rel-5	Updated preambles used for PDCP testing	F	5.8.0	5.9.0	T1	T1-041228	agreed	TEI5
TP-040160	approved	34.123-1	903	-	Rel-5	Add HCR TDD content of Inter-frequency measurement for event 2A	F	5.8.0	5.9.0	T1	T1-041233	agreed	TEI5
TP-040160	approved	34.123-1	904	-	Rel-5	Add TDD content of Inter-frequency measurement for event 2D and 2F	F	5.8.0	5.9.0	T1	T1-041234	agreed	TEI5
TP-040160	approved	34.123-1	905	-	Rel-5	Add to HCR TDD baseline IEs statement	F	5.8.0	5.9.0	T1	T1-041236	agreed	TEI5
TP-040160	approved	34.123-1	906	-	Rel-5	Correct "time to trigger" for Measurement Report in Measurement Control Message	F	5.8.0	5.9.0	T1	T1-041237	agreed	TEI5
TP-040160	approved	34.123-1	907	-	Rel-5	Errors corrected in section 8.4.1.29 of TS34.123-1	F	5.8.0	5.9.0	T1	T1-041238	agreed	TEI5
TP-040160	approved	34.123-1	908	-	Rel-5	Add HCR TDD S-CCPCH & PRACH tests sections	F	5.8.0	5.9.0	T1	T1-041240	agreed	TEI5
TP-040160	approved	34.123-1	909	-	Rel-5	Correction to prose for Package 3 RRC test case 8.4.1.29	F	5.8.0	5.9.0	T1	T1-041242	agreed	TEI5
TP-040160	approved	34.123-1	910	-	Rel-5	Adding Specific Message Contents of SIB5 for 1.28 Mcps TDD in 8.1.1.4	F	5.8.0	5.9.0	T1	T1-041245	agreed	TEI5
TP-040160	approved	34.123-1	911	-	Rel-5	Adding Specific Message Contents for TDD 128 in 8.2.6.1	F	5.8.0	5.9.0	T1	T1-041247	agreed	TEI5
TP-040160	approved	34.123-1	912	-	Rel-5	Delay between CP-ACK and DISCONNECT in package 3 test case 16.1.1	F	5.8.0	5.9.0	T1	T1-041249	agreed	TEI5
TP-040160	approved	34.123-1	913	-	Rel-5	Correction to GCF P1 Test Case 8.1.2.2.	F	5.8.0	5.9.0	T1	T1-041254	agreed	TEI5
TP-040160	approved	34.123-1	914	-	Rel-5	Correction to low priority RRC test case 8.3.4.7	F	5.8.0	5.9.0	T1	T1-041263	agreed	TEI5
TP-040160	approved	34.123-1	915	-	Rel-5	Correction to low priority RRC test case 8.4.1.15	F	5.8.0	5.9.0	T1	T1-041265	agreed	TEI5
TP-040160	approved	34.123-1	916	-	Rel-5	Correction of the Measurement Report control timer in the Generic Test Procedure in Clause 14.1.2 and 14.1.2a of the Radio Bearer Tests.	F	5.8.0	5.9.0	T1	T1-041269	agreed	TEI5
TP-040160	approved	34.123-1	917	-	Rel-5	RoHC test case as part of PDCP conformance testing	B	5.8.0	5.9.0	T1	T1-041270	agreed	TEI5
TP-040160	approved	34.123-1	918	-	Rel-5	Correction to Package 2 test case 8.3.1.22	D	5.8.0	5.9.0	T1	T1-041272	agreed	TEI5
TP-040160	approved	34.123-1	919	-	Rel-5	Correction to Package 2 test case 8.2.4.3 & 8.2.4.4	F	5.8.0	5.9.0	T1	T1-041274	agreed	TEI5
TP-040160	approved	34.123-1	920	-	Rel-5	Correction to P1 MAC test 7.1.2.4a	F	5.8.0	5.9.0	T1	T1-041276	agreed	TEI5
TP-040160	approved	34.123-1	921	-	Rel-5	Correction to LP test case 8.2.3.27	F	5.8.0	5.9.0	T1	T1-041277	agreed	TEI5
TP-040160	approved	34.123-1	922	-	Rel-5	Correction to TC 8.2.6.39, 8.2.6.43, 8.2.6.44 and 8.3.3.3	F	5.8.0	5.9.0	T1	T1-041278	agreed	TEI5
TP-040160	approved	34.123-1	923	-	Rel-5	Correction to 8.3.9.X test cases	F	5.8.0	5.9.0	T1	T1-041279	agreed	TEI5
TP-040160	approved	34.123-1	924	-	Rel-5	Correction to Low Priority RRC test 8.1.3.6	D	5.8.0	5.9.0	T1	T1-041284	agreed	TEI5

Doc-1st-Level	Status-1st-Level	Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	WG-Resp.	Doc-2nd-Level	Status-2nd-Level	Workitem
TP-040160	approved	34.123-1	925	-	Rel-5	Correction to Low Priority RRC test 8.3.2.5	F	5.8.0	5.9.0	T1	T1-041285	agreed	TEI5
TP-040160	approved	34.123-1	926	-	Rel-5	Correction to Low Priority RRC test 8.3.4.4	F	5.8.0	5.9.0	T1	T1-041286	agreed	TEI5
TP-040160	approved	34.123-1	927	-	Rel-5	Addition of new test cases for Physical Channel Reconfiguration (radio link failure in old configuration)	F	5.8.0	5.9.0	T1	T1-041288	agreed	TEI5
TP-040160	approved	34.123-1	928	-	Rel-5	Modify test cases 8.3.1.10 and 8.3.2.4 to allow dual mode UE time to camp on cell.	F	5.8.0	5.9.0	T1	T1-041290	agreed	TEI5
TP-040160	approved	34.123-1	929	-	Rel-5	New radio bearer test case for the support of Wideband AMR speech service	F	5.8.0	5.9.0	T1	T1-041292	agreed	TEI5
TP-040160	approved	34.123-1	930	-	Rel-5	Correction to low priority RRC test case 8.2.6.34	F	5.8.0	5.9.0	T1	T1-041294	agreed	TEI5
TP-040160	approved	34.123-1	931	-	Rel-5	Correction to low priority RRC test case 8.4.1.9	F	5.8.0	5.9.0	T1	T1-041295	agreed	TEI5
TP-040160	approved	34.123-1	932	-	Rel-5	Correction to P3 RRC test 8.4.1.39	F	5.8.0	5.9.0	T1	T1-041296	agreed	TEI5
TP-040160	approved	34.123-1	933	-	Rel-5	Update Package 2 test case 8.4.1.7	F	5.8.0	5.9.0	T1	T1-041297	agreed	TEI5
TP-040160	approved	34.123-1	934	-	Rel-5	New HSDPA RRC test cases	F	5.8.0	5.9.0	T1	T1-041299	agreed	TEI5
TP-040160	approved	34.123-1	935	-	Rel-5	HSDPA Inter-RAT Cell Change Order	F	5.8.0	5.9.0	T1	T1-041300	agreed	TEI5
TP-040160	approved	34.123-1	936	-	Rel-5	HSDPA Inter-RAT Handover Test Cases	F	5.8.0	5.9.0	T1	T1-041412	agreed	TEI5
TP-040160	approved	34.123-1	937	-	Rel-5	Correction to Package 2 MM TC 9.4.2.2.4.1 - to remove checking of CKSN, LAI and Mobile Identity IEs	F	5.8.0	5.9.0	T1	T1-041413	agreed	TEI5
TP-040160	approved	34.123-1	938	-	Rel-5	Changes done in step 20 in test procedure 2 for package 3 GMM testcase 12.4.2.5a	F	5.8.0	5.9.0	T1	T1-041417	agreed	TEI5
TP-040160	approved	34.123-1	939	-	Rel-5	Correction to GMM test case 12.4.1.4c procedure2	F	5.8.0	5.9.0	T1	T1-041419	agreed	TEI5
TP-040160	approved	34.123-1	940	-	Rel-5	Correction to GMM test case 12.4.2.4 (P3)	F	5.8.0	5.9.0	T1	T1-041420	agreed	TEI5
TP-040160	approved	34.123-1	941	-	Rel-5	Correction to low priority radio bearer test cases (minimum set of TFCS) for HCR TDD	F	5.8.0	5.9.0	T1	T1-041429	agreed	TEI5
TP-040160	approved	34.123-1	942	-	Rel-5	CR to 34.123-1 REL-5: New test cases for A-GPS	F	5.8.0	5.9.0	T1	T1-041430	agreed	TEI5
TP-040160	approved	34.123-1	943	-	Rel-5	Correction to prose for Package 2 IR_U test case 6.2.2.1	F	5.8.0	5.9.0	T1	T1-041434	agreed	TEI5
TP-040160	approved	34.123-1	944	-	Rel-5	Update to the Expected Sequences in the Generic Radio Bearer Test Procedures of clause 14.1.1 and 14.1.2 to align with the approved TTCN.	F	5.8.0	5.9.0	T1	T1-041436	agreed	TEI5
TP-040160	approved	34.123-1	945	-	Rel-5	Correction to TC 8.3.7.1, 8.3.7.2 and 8.3.7.2a	F	5.8.0	5. 9.0	T1	T1-041051	agreed	TEI5
TP-040160	approved	34.123-1	946	-	Rel-5	Update to the Generic Radio Bearer Test Procedures re: Use of Primary/Secondary Scrambling codes	F	5.8.0	5.9.0	T1	T1-041438	agreed	TEI5
TP-040160	approved	34.123-1	947	-	Rel-5	Addition of new Inter-RAT test case.	F	5.8.0	5.9.0	T1	-041442r1	agreed	TEI5
TP-040160	approved	34.123-1	948	-	Rel-5	Update to the Generic Radio Bearer Test Procedures re: RM Attribute values	F	5.8.0	5.9.0	T1	T1-041468	agreed	TEI5
TP-040160	approved	34.123-1	949	-	Rel-5	Correction to several GMM test cases – Mode C/A change	F	5.8.0	5.9.0	T1	T1-041437	agreed	TEI5
TP-040161	approved	34.123-2	158	-	Rel-5	Corrections to applicability of GMM test cases	F	5.8.0	5.9.0	T1	T1-041067	agreed	TEI5
TP-040161	approved	34.123-2	159	-	Rel-5	Correction to applicability of TCs 14.2.63.1 and 14.2.63.2	F	5.8.0	5.9.0	T1	T1-041197	agreed	TEI5
TP-040161	approved	34.123-2	160	-	Rel-5	Removal of package 3 idle mode test case 6.1.2.7	F	5.8.0	5.9.0	T1	T1-041275	agreed	TEI5
TP-040161	approved	34.123-2	161	-	Rel-5	New radio bearer test case for the support Wideband AMR speech service	F	5.8.0	5.9.0	T1	T1-041293	agreed	TEI5

Doc-1st-Level	Status-1st-Level	Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	WG-Resp.	Doc-2nd-Level	Status-2nd-Level	Workitem
TP-040161	approved	34.123-2	162	-	Rel-5	Applicability Table for new HSDPA test cases	F	5.8.0	5.9.0	T1	T1-041415	agreed	TEI5
TP-040161	approved	34.123-2	163	-	Rel-5	Introduction of new PDCP / RoHC test case in clause 7.3.5 of the applicability table and definition of related PICS condition	F	5.8.0	5.9.0	T1	T1-041426	agreed	TEI5
TP-040161	approved	34.123-2	164	-	Rel-5	New test cases for A-GPS	F	5.8.0	5.9.0	T1	T1-041431	agreed	TEI5
TP-040161	approved	34.123-2	165	-	Rel-5	New HSDPA RRC test cases	F	5.8.0	5.9.0	T1	T1-041432	agreed	TEI5
TP-040161	approved	34.123-2	166	-	Rel-5	New MAC test case for TFC selection with extended TFCS.	F	5.8.0	5.9.0	T1	T1-041439	agreed	TEI5
TP-040161	approved	34.123-2	167	-	Rel-5	Introduction of PICS condition between emergency call and speech	F	5.8.0	5.9.0	T1	T1-041091	agreed	TEI5
TP-040161	approved	34.123-2	167	-	Rel-5	Addition of clause 8.2.6.43 and 8.2.6.44 to the applicability table	F	5.8.0	5.9.0	T1	T1-041441	agreed	TEI5
TP-040161	approved	34.123-2	168	-	Rel-5	Addition of 1 new Inter-RAT test cases to the applicability table.	F	5.8.0	5.9.0	T1	T1-041440	agreed	TEI5
TP-040162	approved	34.123-3	359	-	R99	ASP updating and other corrections	F	3.6.1	3.7.0	T1	T1-041407	agreed	TEI5
TP-040167	approved	34.123-3	424	-	R99	Addition of NAS test case 9.4.3.5 to NAS ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040460	agreed	TEI
TP-040167	approved	34.123-3	425	-	R99	Addition of GCF P4 test case 10.1.2.2.1 ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040410	agreed	TEI
TP-040167	approved	34.123-3	426	-	R99	Addition of GCF P4 test case 9.5.5 ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040408	agreed	TEI
TP-040167	approved	34.123-3	427	-	R99	Addition of NAS test case 12.6.1.3.2 to NAS ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040456	agreed	TEI
TP-040167	approved	34.123-3	428	-	R99	Addition of NAS test case 12.9.14 to NAS ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040458	agreed	TEI
TP-040167	approved	34.123-3	429	-	R99	Addition of NAS test case 12.4.1.3 to NAS ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040452	agreed	TEI
TP-040167	approved	34.123-3	430	-	R99	Addition of NAS test case 12.9.3 to NAS ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040519	agreed	TEI
TP-040167	approved	34.123-3	431	-	R99	Addition of NAS test case 12.9.4 to NAS ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040521	agreed	TEI
TP-040167	approved	34.123-3	432	-	R99	Addition of RRC test case 8.2.2.4 to RRC ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040515	agreed	TEI
TP-040167	approved	34.123-3	433	-	R99	Addition of RRC test case 8.2.6.12 to RRC ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040517	agreed	TEI
TP-040167	approved	34.123-3	434	-	R99	Addition of RAB test case 14.2.38c to RAB ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040527	agreed	TEI
TP-040167	approved	34.123-3	435	-	R99	Addition of RAB test case 14.2.38f to RAB ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040529	agreed	TEI
TP-040167	approved	34.123-3	436	-	R99	Addition of RAB test case 14.2.40 to RAB ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040523	agreed	TEI
TP-040167	approved	34.123-3	437	-	R99	Addition of RAB test case 14.2.41 to RAB ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040525	agreed	TEI
TP-040167	approved	34.123-3	438	-	R99	Addition of RRC Package 4 test case 8.1.3.5 to RRC ATS V3.6.1	B	3.6.1	3.7.0	T1	T1s040500	agreed	TEI
TP-040167	approved	34.123-3	439	-	R99	Addition of RRC Package 4 test case 8.2.1.4 to RRC ATS V3.6.1	B	3.6.1	3.7.0	T1	T1s040502	agreed	TEI
TP-040167	approved	34.123-3	440	-	R99	Addition of RRC Package 4 test case 8.2.1.7 to RRC ATS V3.6.1	B	3.6.1	3.7.0	T1	T1s040504	agreed	TEI
TP-040167	approved	34.123-3	441	-	R99	Addition of RRC Package 4 test case 8.1.2.3 to RRC ATS V3.6.1	B	3.6.1	3.7.0	T1	T1s040498	agreed	TEI
TP-040167	approved	34.123-3	442	-	R99	Addition of P4 RRC test case 8.3.2.9	B	3.6.1	3.7.0	T1	T1s040495	agreed	TEI
TP-040167	approved	34.123-3	443	-	R99	Addition of P4 RRC test case 8.2.6.2	B	3.6.1	3.7.0	T1	T1s040573	agreed	TEI
TP-040167	approved	34.123-3	444	-	R99	Addition of P4 RRC test case 8.3.1.17	B	3.6.1	3.7.0	T1	T1s040493	agreed	TEI
TP-040167	approved	34.123-3	445	-	R99	Addition of P4 RRC test case 8.1.6.1	B	3.6.1	3.7.0	T1	T1s040489	agreed	TEI

Doc-1st-Level	Status-1st-Level	Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	WG-Resp.	Doc-2nd-Level	Status-2nd-Level	Workitem
TP-040167	approved	34.123-3	446	-	R99	Addition of GCF P4 test case 8.3.1.12 to RRC ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040446	agreed	TEI
TP-040167	approved	34.123-3	447	-	R99	Addition of GCF P4 test case 8.2.6.11 to RRC ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040444	agreed	TEI
TP-040167	approved	34.123-3	448	-	R99	Addition of GCF P4 test case 9.5.4 ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040440	agreed	TEI
TP-040167	approved	34.123-3	449	-	R99	Addition of P3 test case 8.4.1.37 to RRC ATS V3.6.1	B	3.6.1	3.7.0	T1	T1s040474	agreed	TEI
TP-040167	approved	34.123-3	450	-	R99	Addition of P3 test case 8.4.1.38 to RRC ATS V3.6.1	B	3.6.1	3.7.0	T1	T1s040476	agreed	TEI
TP-040167	approved	34.123-3	451	-	R99	Addition of GCF P4 test case 12.2.1.2 ATS V3.6.0	B	3.6.1	3.7.0	T1	T1s040450	agreed	TEI
TP-040167	approved	34.123-3	452	-	R99	Addition of RAB Package 3 test case 14.2.38b to RAB ATS V3.6.1	B	3.6.1	3.7.0	T1	T1s040533	agreed	TEI
TP-040167	approved	34.123-3	453	-	R99	Modification to MAC Package 2 test case 7.1.3.1	F	3.6.1	3.7.0	T1	T1s040531	agreed	TEI
TP-040167	approved	34.123-3	454	-	R99	Correction to NAS test cases 9.4.2.3 (P2), 9.4.2.4 Proc 2 (P2), and 12.4.1.1a (P1)	F	3.6.1	3.7.0	T1	T1s040514	agreed	TEI
TP-040167	approved	34.123-3	455	-	R99	Correction to Package 3 SMS test case 16.2.1.	F	3.6.1	3.7.0	T1	T1s040497	agreed	TEI
TP-040167	approved	34.123-3	456	-	R99	Correction to GCF P1 test case 8.3.1.1	F	3.6.1	3.7.0	T1	T1s040484	agreed	TEI
TP-040170	approved	27.007	117	-	Rel-6	Correction to AT command +CHSN	F	6.5.0	6.6.0	T2	T2-040313	agreed	HSCSD
TP-040170	approved	27.007	118	-	Rel-6	Support of logical channels in AT commands	B	6.5.0	6.6.0	T2	T2-040360	agreed	TEI6
TP-040171	approved	23.038	011	-	Rel-4	Message Waiting Indication – how to handle Multiple Subscriber Profiles	F	4.4.0	4.5.0	T2	T2-040331	agreed	TEI4
TP-040171	revised	23.038	012	-	Rel-5	Message Waiting Indication – how to handle Multiple Subscriber Profiles	A	5.0.0		T2	T2-040332	agreed	TEI5
TP-040171	revised	23.038	013	-	Rel-6	Message Waiting Indication – how to handle Multiple Subscriber Profiles	F	6.0.0		T2	T2-040333	agreed	TEI6
TP-040171	approved	23.038	014	-	Rel-6	Enhanced Voice Mail Information – not applicable for CBS	F	6.0.0	6.1.0	T2	T2-040338	agreed	TEI6
TP-040171	approved	23.040	074	-	Rel-4	Special Message Indication – how to handle Multiple Subscriber Profiles	F	4.8.0	4.9.0	T2	T2-040334	agreed	TEI4
TP-040171	revised	23.040	075	-	Rel-5	Special Message Indication – how to handle Multiple Subscriber Profiles	A	5.7.1		T2	T2-040335	agreed	TEI5
TP-040171	revised	23.040	076	-	Rel-6	Special Message Indication – introduction of Multiple Subscriber Profiles	B	6.4.0		T2	T2-040336	agreed	TEI6
TP-040171	approved	23.040	077	-	Rel-6	Enhanced Voice Mail Information – access number priority	F	6.4.0	6.5.0	T2	T2-040337	agreed	TEI6
TP-040172	approved	23.140	164	-	Rel-6	Deletion of annex K.6	F	6.6.0	6.7.0	T2	T2-040359	agreed	MMS6
TP-040172	approved	23.140	165	-	Rel-6	Clarification about WAP-based and IP-based MM1 implementations	F	6.6.0	6.7.0	T2	T2-040342	agreed	MMS6
TP-040172	approved	23.140	166	-	Rel-6	Introducing Application Addressing in MMS	B	6.6.0	6.7.0	T2	T2-040347	agreed	MMS6
TP-040172	approved	23.140	167	-	Rel-6	Adding status text in the MM1 Delivery Report	C	6.6.0	6.7.0	T2	T2-040355	agreed	MMS6
TP-040172	approved	23.140	168	-	Rel-6	Indication about Content Adaptation	C	6.6.0	6.7.0	T2	T2-040356	agreed	MMS6
TP-040172	approved	23.140	169	-	Rel-6	Clarification of interpretation of value "No" in Information Element "Forward to Originator UA" in the MM4 Delivery Report Forwarding	C	6.6.0	6.7.0	T2	T2-040358	agreed	MMS6

Doc-1st-Level	Status-1st-Level	Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	WG-Resp.	Doc-2nd-Level	Status-2nd-Level	Workitem
TP-040172	approved	23.140	170	-	Rel-6	Clarification of MM4_Forward.RES covering partial status information.	C	6.6.0	6.7.0	T2	T2-040362	agreed	MMS6
TP-040172	approved	23.140	171	-	Rel-6	Support for multiple and single recipients on MM4	C	6.6.0	6.7.0	T2	T2-040352	agreed	MMS6
TP-040172	approved	23.140	172	-	Rel-6	Adding the Information Elements VASID and VASPID to the MM7_Deliver.REQ	B	6.6.0	6.7.0	T2	T2-040354	agreed	MMS6
TP-040172	approved	23.140	173	-	Rel-6	Support of Messaging Service Control Function (MSCF)	B	6.6.0	6.7.0	T2	T2-040369	agreed	MMS6
TP-040172	approved	23.140	174	-	Rel-6	Additional DRM Requirements to the MMS Relay Server	B	6.6.0	6.7.0	T2	T2-040357	agreed	MMS6
TP-040200	revised	23.038	012	1	Rel-5	Message Waiting Indication – how to handle Multiple Subscriber Profiles	A	5.0.0		T2	-	-	TEI4
TP-040200	revised	23.038	013	1	Rel-6	Message Waiting Indication – how to handle Multiple Subscriber Profiles	F	6.0.0		T2	-	-	TEI4, TEI6
TP-040200	approved	23.040	075	1	Rel-5	Special Message Indication – how to handle Multiple Subscriber Profiles	A	5.7.1	5.8.0	T2	-	-	TEI4
TP-040200	approved	23.040	076	1	Rel-6	Special Message Indication – introduction of Multiple Subscriber Profiles	B	6.4.0	6.5.0	T2	-	-	TEI4, TEI6
TP-040205	approved	23.038	012	2	Rel-5	Message Waiting Indication – how to handle Multiple Subscriber Profiles	A	5.0.0	5.1.0	T2	-	-	TEI4
TP-040205	approved	23.038	013	2	Rel-6	Message Waiting Indication – how to handle Multiple Subscriber Profiles	F	6.0.0	6.1.0	T2	-	-	TEI4, TEI6
TP-040179	approved	11.10-4	A072	-	R99	Clarification of call hang up in 27.22.4.5 Play Tone	F	8.8.0	8.9.0	T3	T3-040573	agreed	TEI
TP-040179	approved	11.10-4	A073	-	R99	Essential corrections	F	8.8.0	8.9.0	T3	T3-040567	agreed	TEI
TP-040179	approved	11.10-4	A074	-	R99	Removal of misleading comment from Refresh SIM Reset tests	F	8.8.0	8.9.0	T3	T3-040574	agreed	TEI
TP-040179	approved	11.10-4	A075	-	R99	Correction of poll interval related tests	F	8.8.0	8.9.0	T3	T3-040575	agreed	TEI
TP-040179	approved	11.10-4	A076	-	R99	Essential corrections of Event Download test cases	F	8.8.0	8.9.0	T3	T3-040533	agreed	TEI
TP-040180	approved	31.101	029	-	Rel-6	Requirement for higher UICC/Terminal interface speed	B	6.2.0	6.3.0	T3	T3-040589	agreed	TEI
TP-040180	approved	31.101	030	-	Rel-6	Move "GSM/USIM application interactions and restrictions" from ETSI TS 102 221	B	6.2.0	6.3.0	T3	T3-040592	agreed	TEI
TP-040181	approved	31.102	233	1	Rel-6	VGCS/VBS security	B	6.6.0	6.7.0	T3	T3-040591	agreed	TEI
TP-040181	approved	31.102	234	-	Rel-6	MMs storage on the card	B	6.6.0	6.7.0	T3	T3-040539	agreed	TEI
TP-040181	approved	31.102	235	-	Rel-6	GBAU ME-USIM interface	B	6.6.0	6.7.0	T3	T3-040540	agreed	SEC1-SC
TP-040181	postponed	31.102	236	-	Rel-6	Introduction of M-IMAP and SIP as MMS implementations in MMS provisioning	B	6.6.0		T3	T3-040593	agreed	TEI
TP-040181	approved	31.102	237	1	Rel-6	Editorial changes in WLAN identities lists	D	6.6.0	6.7.0	T3	T3-040597	agreed	I-WLAN
TP-040181	approved	31.102	238	-	Rel-6	Storage of WLAN fast re-authentication information	B	6.6.0	6.7.0	T3	T3-040545	agreed	TEI
TP-040181	approved	31.102	239	-	Rel-6	MBMS security	B	6.6.0	6.7.0	T3	T3-040572	agreed	MBMS
TP-040181	approved	31.102	240	-	Rel-5	Correction of a wrong reference to TS 102 221	F	5.9.0	5.10.0	T3	T3-040584	agreed	TEI
TP-040181	approved	31.102	241	-	Rel-6	Removal of a wrong reference to 102 221	F	6.6.0	6.7.0	T3	T3-040585	agreed	TEI

Doc-1st-Level	Status-1st-Level	Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	WG-Resp.	Doc-2nd-Level	Status-2nd-Level	Workitem
TP-040181	approved	31.102	242	-	Rel-6	Alignement with requirements regarding USSD usage	B	6.6.0	6.7.0	T3	T3-040603	agreed	TEI
TP-040181	approved	31.102	243	-	Rel-5	Correction of PPS procedure	F	5.9.0	5.10.0	T3	T3-040606	agreed	TEI
TP-040182	approved	31.103	016	-	Rel-6	New 3GPP2 IMS authentication context in ISIM	B	6.4.0	6.5.0	T3	T3-040590	agreed	TEI
TP-040182	approved	31.103	017	-	Rel-6	GBAU ME-ISIM interface	B	6.4.0	6.5.0	T3	T3-040546	agreed	SEC1-SC
TP-040182	approved	31.103	018	-	Rel-5	Correction of PPS procedure	F	5.6.0	5.7.0	T3	T3-040607	agreed	TEI
TP-040183	approved	31.111	110	-	R99	Correction of possible terminal responses versus proactive commands in relation to the display of icons	F	3.12.0	3.13.0	T3	T3-040548	agreed	TEI
TP-040183	approved	31.111	111	-	Rel-6	MMS Management by USAT	B	6.2.0	6.3.0	T3	T3-040594	agreed	TEI
TP-040183	approved	31.111	112	-	Rel-6	Correction of wording for call control	D	6.2.0	6.3.0	T3	T3-040595	agreed	TEI
TP-040183	approved	31.111	113	-	Rel-6	Alignement with SCP TS 102 223	B	6.2.0	6.3.0	T3	T3-040596	agreed	TEI
TP-040183	approved	31.111	114	-	Rel-6	Disallow SMS/SS/USSD transmission in the case where UICC responds with an error status code in Envelope Confirmation.	F	6.2.0	6.3.0	T3	T3-040602	agreed	TEI
TP-040183	approved	31.111	115	-	Rel-6	Modifications in the reference	D	6.2.0	6.3.0	T3	T3-040550	agreed	TEI
TP-040183	approved	31.111	116	-	Rel-6	Alignement with requirements regarding USSD usage	F	6.2.0	6.3.0	T3	T3-040551	agreed	USSD
TP-040183	approved	31.111	117	-	R99	Essential corrections in content and coding of BC Repeat indicator	F	3.12.0	3.13.0	T3	T3-040555	agreed	TEI
TP-040183	approved	31.111	118	-	Rel-4	Essential corrections in content and coding of BC Repeat indicator	A	4.11.0	4.12.0	T3	T3-040556	agreed	TEI
TP-040183	approved	31.111	119	-	Rel-5	Essential corrections in content and coding of BC Repeat indicator	A	5.6.0	5.7.0	T3	T3-040557	agreed	TEI
TP-040183	approved	31.111	120	-	Rel-6	Essential corrections in content and coding of BC Repeat indicator	A	6.2.0	6.3.0	T3	T3-040558	agreed	TEI
TP-040183	approved	31.111	121	-	Rel-6	Add the Network measurement information for UTRAN in PROVIDE LOCAL INFORMATION functionality.	C	6.2.0	6.3.0	T3	T3-040563	agreed	TEI
TP-040183	approved	31.111	122	-	Rel-6	Description of the USSD flow	F	6.2.0	6.3.0	T3	T3-040552	agreed	USSD
TP-040184	approved	31.121	034	-	R99	alignment with TS 51.010-1 on default EF-ADN configuration	F	3.9.0	3.10.0	T3	T3-040534	agreed	TEI
TP-040184	approved	31.121	035	-	Rel-4	alignment with TS 51.010-1 on default EF-ADN configuration	A	4.8.0	4.9.0	T3	T3-040568	agreed	TEI
TP-040184	approved	31.121	035	-	R99	Essential Corrections on sections 2-6	F	3.9.0	3.10.0	T3	T3-040578	agreed	TEI
TP-040184	approved	31.121	036	-	Rel-4	Essential Corrections on sections 2-6	F	4.8.0	4.9.0	T3	T3-040579	agreed	TEI
TP-040184	approved	31.121	037	-	R99	Essential Corrections on section 7	F	3.9.0	3.10.0	T3	T3-040535	agreed	TEI
TP-040184	approved	31.121	038	-	Rel-4	Essential Corrections on section 7	A	4.8.0	4.9.0	T3	T3-040559	agreed	TEI
TP-040184	approved	31.121	039	-	R99	Correction of SMS related test cases	F	3.9.0	3.10.0	T3	T3-040536	agreed	TEI
TP-040184	approved	31.121	040	-	Rel-4	Correction of SMS related test cases	F	4.8.0	4.9.0	T3	T3-040537	agreed	TEI
TP-040184	approved	31.121	041	-	R99	Correction of Access Control handling related test case TC 5.2.1.	F	3.9.0	3.10.0	T3	T3-040580	agreed	TEI
TP-040184	approved	31.121	042	-	Rel-4	Correction of Access Control handling related test case TC 5.2.1.	A	4.8.0	4.9.0	T3	T3-040581	agreed	TEI
TP-040184	approved	31.121	043	-	Rel-4	Creation of MMS related tests	B	4.8.0	4.9.0	T3	T3-040560	agreed	TEI

Doc-1st-Level	Status-1st-Level	Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	WG-Resp.	Doc-2nd-Level	Status-2nd-Level	Workitem
TP-040185	approved	31.116	006	-	Rel-6	Alignment with TS 102 226 V6.8.0	B	6.4.0	6.5.0	T3	T3-040565	agreed	TEI
TP-040188	approved	31.900	014	-	Rel-5	Correction of card operation modes	F	5.4.0	5.5.0	T3	T3-040601	agreed	TEI
TP-040189	approved	11.14	A220	-	R99	Correction of possible terminal response versus proactive commands in relation to the display of icons	F	8.16.0	8.17.0	T3	T3-040547	agreed	TEI
TP-040189	approved	11.14	A221	-	R99	Essential corrections in content and coding of BC Repeat indicator	F	8.16.0	8.17.0	T3	T3-040553	agreed	TEI
TP-040189	approved	51.014	005	-	Rel-4	Correction of possible terminal responses versus proactive commands in relation to the display of icons	A	4.3.0	4.4.0	T3	T3-040549	agreed	TEI
TP-040189	approved	51.014	006	-	Rel-4	Essential corrections in content and coding of BC Repeat indicator	A	4.3.0	4.4.0	T3	T3-040554	agreed	TEI

ANNEX E   List of approved WIDs

This table lists all WIDs (new and revised) approved at this TSG-T meeting:

Tdoc	Title	Source	Notes / Status
TP-040164	WID General changes to TS34.121 and TS34.122 corresponding to release 6	T1	Approved
TP-040165	WID Terminal Conformance Specification of Radio Transmission and Reception for introduction in the UMTS-850 MHz Band	T1	Approved
TP-040194	WID Difference and Corresponding Effect Analysis between FDD and 1.28Mcps TDD in Radio Access Stratum Protocol Aspects	T1	Approved
TP-040186	Updated WID:" Test specification for (U)SIM API for Java Card ™"	T3	Approved

ANNEX F   List of all officials within TSG-T

This table lists all chairman and vice chairman of all working groups and sub-working groups within the Terminals TSG.

Position	Name	Organisation	Partner	Email	Tel
TSG-T (Terminals)					
Chair	Sang-Keun PARK	Samsung Electronics	TTA	skpark@samsung.com	+82-31-279-5300
Vice chair	Ed EHRLICH	Nokia Corporation	T1	ed.ehrlich@nokia.com	+1 972 894 4495
Vice chair	Kevin HOLLEY	mmO2	ETSI	kevin.holley@o2.com	+44 1473 605604
Secretary	Friedhelm RODERMUND	MCC (3GPP support)	3GPP	rodermund@etsi.org	+33 4 9294 4324
TSG-T WG1 (UE testing)					
Chair	Phillip BROWN	NTT DoCoMo	ETSI	pabrown@iee.org	+44 7830 245266
Vice chair	Dan FOX	Anritsu Ltd	ETSI	Dan.Fox@eu.anritsu.com	+44 7909 983357
Vice chair	Hisashi NAKAGOMI	NTT DoCoMo	ARIB	hisashi@cet.yrp.nttdocomo.co.jp	+81 468 40 3100
Secretary	Alain SULTAN	ETSI (3GPP support)	3GPP	sultan@etsi.org	+33 4 9294 4271
- RF Functional Area					
Convenor	Carolyn TAYLOR	Motorola	T1	Carolyn.Taylor@motorola.com	+1 847 523 0458
- Signalling Functional Area					
Convenor	Dan FOX	Anritsu Ltd	ETSI	dan.fox@eu.anritsu.com	+44 1582 433357
TSG-T WG2 (UE capabilities)					
Chair	Ian HARRIS	RIM	ETSI	iharris@rim.net	+44 7764217416
Vice chair	Paul VOSKAR	Nokia	ETSI	paul.voskar@nokia.com	+44 1252 867430
Vice chair	Nicola VOTE	NTT DoCoMo	ARIB	nicola@cet.yrp.nttdocomo.co.jp	+81 468 40 6062
Secretary	Friedhelm RODERMUND	MCC (3GPP support)	3GPP	rodermund@etsi.org	+33 4 9294 4324
TSG-T WG3 (USIM)					
Chair	Nigel BARNES	Motorola	ETSI	nigel.barnes@motorola.com	+44 1256 790 169
Vice chair	Paul JOLIVET	DoCoMo Europe	ETSI	jolivet@docomo.fr	+33 1 5688 3030
Vice chair	Jean-Francois RUBON	GEMPLUS Card International	ETSI	jean-francois.rubon@gemplus.co	+33 442 366639
Secretary	Friedhelm RODERMUND	MCC (3GPP support)	3GPP	rodermund@etsi.org	+33 4 9294 4324

ANNEX G   3GPP email lists and server information

G.1 General

The 3GPP web site contains a lot of background information regarding the 3GPP. See http://www.3gpp.org/

G.2 Email lists

TSG-T has one email list called 3GPP_TSG_T. This is used to distribute all information related to TSG-T plenary. To subscribe to this list or to view the archives, go to: http://list.3gpp.org/3gpp_tsg_t.html The working groups under TSG-T all have several email lists as doo all other 3GPP groups. The complete list of email lists (including all lists for ETSI committees) can be found at http://list.3gpp.org/. Those lists relevant for the 3GPP all have a list name starting with "3GPP".

G.3 Sever location

All meeting invitations and documents are stored on the 3GPP FTP server. For TSG-T, the location is:
    ftp://ftp.3gpp.org/tsg_t/tsg_t/

In order to avoid the inconvenience of downloading documents one at a time and to make it easier to determine which documents/specifications have been added to the area since you last visited the 3GPP site, it is recommended that users obtain an FTP synchronisation utility such as FTPSync. This shareware tool can be downloaded   from   the   internet   at:
    http://www.fileware.com/download.htm

G.4 Other useful URLs

The following table lists the locations of some of the more commonly requested information:

3GPP (& ETSI) Meeting calendar	http://webapp.etsi.org/meetingcalendar/QueryForm.asp
All 3GPP (GSM and 3G) specifications	ftp://ftp.3gpp.org/specs/
Specification status database	ftp://ftp.3gpp.org/Information/Databases/Spec_Status
Change request database	ftp://ftp.3gpp.org/Information/Databases/Change_Request/
3GPP work plan	ftp://ftp.3gpp.org/Information/WORK_PLAN/
Document area for TSG-T WG1	ftp://ftp.3gpp.org/tsg_t/WG1_Test/
Document area for TSG-T WG2	ftp://ftp.3gpp.org/tsg_t/WG2_Capability/
Document area for TSG-T WG3	ftp://ftp.3gpp.org/tsg_t/WG3_USIM/