DRAFT Report from the 3GPP TSG T WG1 #24 Meeting

26th – 30th July 2004

Toronto, Canada

Draft

Chairman: Phillip Brown, NTT DoCoMo

Meeting Secretary: Alain Sultan, ETSI/MCC

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1. Opening of the meeting

T1-041000 from Chair: *Agenda*

The chairman opened the meeting and gave the floor to the host representative (NAF 3GPP). The IPR rules were also reminded:

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/).

T1-041102 from T1 Chair: *T1#24 session program*

The split of time between Sig and RF is clarified.

Conclusion: Approved.

2. Organisation of T1 Leadership

T1-041103 from T1 Chair: *T1 Leadership team*

Discussion: The chairman also remembered that the new election in T1 will be beginning of next year and that he will be again candidate for chairmanship.

Conclusion: Noted.

3. Review of T1 related reports since T1 #23

3.1. Internal Reports

T1-041255 from ETSI Secretariat: *Minutes Of Previous T1 meeting*

Revision of T1-041133

Conclusion: Noted.

T1-041009 from MCC task 160: *MCC task 160 report (July 04)*

This presentation shows the progress on TTCN definition.

Discussion: The linear progress on page 5 goes up to 330, but the complete number of TC is 388. And it shows that the target is going to be missed to have 80% of 388 TC by November, as currently planned.

Starting the 9 to 11 TCs are missing to reach 80% of Package 3, and Rhode & Schwartz assumption is that it is reasonable to think that they will be submitted for approval by UAG9. Concerning GCF Package 4, it was discussed whether to start or not working on the corresponding TCs. The main argument in favour of starting it is that it introduces more flexibility to the SS manufacturers. On the other hand, it seems that it does not bring any long term value.

This will be further discussed off-line.

Mr. Hu will also have a first thought about the repartition (in particular with respect to LCRTDD) of the Men.Months for next year.

Conclusion: Revised to T1-041406

T1-041406 from MCC task 160: *MCC task 160 report (July 04)*

Revision of T1-041009
Conclusion: Noted.

T1-041106 from T1 Chair: ***Update on RCM***
That's a copy of the report made for GCF steering committee on RCM money.
Discussion: The chairman asked T1's view if, for next year, the role and money of RCM should be kept as such. The Sig Convenor has noticed a clear improvement since the RCM started, and this is visible also by the step in the TTCN's presentation graph.
To be discussed off-line on Wednesday.
Conclusion: Open

3.2. External Reports

T1-041104 from T1 Chair: ***T1 Status Report to T#24***
Conclusion: Noted.

T1-041105 from T1 Chair: ***TF 160 report to T#24***
Conclusion: Noted.

T1-041107 from T1 Chair: ***SA#23 outcome summary for T***
Conclusion: Noted.

T1-041108 from T1 Chair: ***SA#24 Draft report***
Conclusion: Noted.

T1-041109 from T1 Chair: ***PCG#12 report***
Conclusion: Noted.

T1-041110 from T1 Chair: ***OP#11 report***
Conclusion: Noted.

T1-041111 from T1 Chair: ***GCF updated prioritisation list***
The individual TCs of each GCF package are shown here.
Conclusion: Noted.

T1-041005 from WG Chair: ***LS to GCF UAG on RRM Status***
Conclusion: Noted.

T1-041112 from T1 Chair: ***UAG#8 report to SG#20***
UAG summarises the situation as follows: "Very tight schedule for Certification to be able to start from Jan 05, BUT possible
Need responsive support from all industry to agree specs, approve test cases, provide UEs and validate test cases"
Conclusion: Noted.

4. Incoming liaison statements
The LSs are presented in the agenda item they address.

5. T1 administrative issues

5.1. T1 work plan – Vice Chair

T1-041037 from T1 vice Chair: *Revision of T1 work items*
Conclusion: Noted.

T1-041038 from T1 vice Chair: *Index of TSG T1 Work Items for TSG T1#24*
The progress of the different T1 WIDs is listed here.
Discussion: AP: to Leadership: to solve whether the rule of having four supporting companies also apply to the testing WID and/or if a mechanism should be introduced to bind the supporting companies of the "core WID" to also support the testing.
AP: to Motorola, Qualcomm and Ericsson: to update the Work Plan for A-GPS
Conclusion: Noted.

5.2. Meeting schedule for 2005 - Chair

See Conclusion section

5.3. Email approval status list (see also 8.4)

T1-041039 from T1 vice Chair: *T1 e-mail approval status report for T1#24*
Conclusion: Noted.

6. RF Functional Area

Note from MCC: The whole section on RF Functional Area has been written by Mr. Michael Page-Jones (Siemens).

T1-041304 from Spirent: *Draft LS to RAN 2 (Cc RAN 4) on A-GPS open issues*
The LS asks RAN2 to specify a new test message 'reset AGPS' command.
This draft has to be completed by SIG inputs.
Discussion: There is no specific input from SIG, as there is no perceived impact on 34.123 and 34.108 specs. This should be clarified.
Conclusion: Revised off-line to T1-041456

>   **T1-041456** from T1: *LS to RAN 2 (Cc RAN 4) on A-GPS open issues*
>   Revision of T1-041304
>   *Conclusion:* Approved.

T1-041050 from Panasonic: *Corrections to 8.6.1.4*
Conclusion: Revised to T1-041315

T1-041061 from Anritsu: *Addition of 7.3.5 Test Procedure for Demodulation of Paging Channel*
Conclusion: Merged.

T1-041155 from Siemens (Roke Manor): *Maximum Input Level for HSDPA*
Withdrawn –see 1313
Conclusion: revised off-line to 1313

T1-041156 from Siemens (Roke Manor): *34.121 v 5.4 Status*
Discussion: Number of improvements suggested.
Conclusion: To be updated into 1305

T1-041176 from Ericsson: *Correction of RRM test case 8.7.3A (GSM carrier RSSI)*

Conclusion: Approved.

T1-041183 from Agilent Technologies: ***Addition of test tolerances for 8.6.1.3 Event triggered reporting of two detectable neighbours in AWGN propagation condition***
Conclusion: Withdrawn

T1-041184 from Agilent Technologies: ***Addition of test tolerances for 8.6.2.1 Correct reporting of neighbours in AWGN propagation condition***
Conclusion: Withdrawn

T1-041190 from Motorola: ***Modification to 6.5: blocking test case***
Increasing speed of RX blocking test by changing 1MHz steps to 2MHz steps
Conclusion: Deferred to next meeting

T1-041192 from Motorola: ***Modification of TT of 8.6.1.4: Correct reporting of neighbours in fading propagation condition***
Conclusion: Postponed for next meeting

T1-041193 from Motorola: ***New HSDPA test case for HS-PDCCH***
Conclusion: Revised

T1-041194 from Motorola: ***Modification of HSDPA test case 9.2.2: Open Loop Diversity Performance***
Conclusion: Withdrawn

T1-041195 from Motorola: ***Modification of HSDPA test case 9.2.3: Closed Loop Diversity Performance***
Conclusion: Withdrawn

T1-041196 from Motorola: ***Modification of HSDPA test case 9.4: HS-SCCH Detection Performance***
Conclusion: Withdrawn

T1-041201 from Rohde & Schwarz: ***Completion of Annex F.6.3 Statistical Testing of HSDPA Receiver Performance***
Conclusion: Approved

T1-041218 from R4AH-04021: ***LS on A-GPS open issues***
read out
Discussion: Would create a reset the UE command. Part 1 is a sig matter. Part 2 is for RAN 2
AP: LS to RAN2 doc 1304 to discuss wed AM
Conclusion: An LS to RAN2 to request creation of message, with or without a parameter, depending on RAN2.

T1-041313 from Siemens (Roke Manor): ***Maximum Input Level for HSDPA***
Conclusion: Revised to T1-041375

T1-041323 from Nokia: ***Discussion on power control in the downlink, wind-up exxects***
Discussion: AP: RF: Issues to be raised with RAN 4 colleagues
Conclusion: Noted

T1-041355 from Not used:
Conclusion: Withdrawn

T1-041356 from NEC: ***Addition of additional intra-frequency cell***
Sib 11 of 6.1.0b new condition for A3.
Discussion: Sig group to check please
Conclusion: For e-mail approval

T1-041366 from Rohde & Schwarz:
from 1205

Conclusion: revised to 1368

T1-041368 from Rohde & Schwarz: ***Consistent Scrambling Codes***
from 1205
Discussion: AP: RF: if 1347 is approved by Email then withdraw this
Conclusion: Approved

T1-041371 from Agilent: ***Downlink Dummy DCCH***
Return opinion from Agilent on use of 'broken' MAC, proposes use of TFCI where possible.
Discussion: Anritsu prefers the MAC methods.
Conclusion: Noted

T1-041372 from NEC: ***Proposed addition of HSDPA downlink code allocation to 34.121 Annex***
Discussion: was 1078
Conclusion: Approved

T1-041374 from NEC: ***CR on HSDPA downlink code allocation***
Conclusion: Approved.

T1-041015 from Nokia: ***Follow-up Database for implementation of core specification CR's in TS 34.121***
presented
Discussion: updated to reflect latest RAN, covers rel 99,4,5,6
Conclusion: Noted.

T1-041305 from Siemens (Roke Manor): ***Status 34.121***
Revision of 1156
Conclusion: Noted

T1-041055 from Anritsu: ***Correction to 5.7 Power setting in uplink compressed mode***
Changes to configuration message formats
Discussion: Are the same errors in other test cases. Other CRS. Activation time changes, when is "appropriate"?
Should this be now or a number? Questions on dB step size.
Conclusion: To be revised to 1307

T1-041308 from Anritsu: ***Correction to 5.7 Power setting in uplink compressed mode***
Changes to configuration message formats
Discussion: Are the same errors in other test cases. Other CRS. Remove "appropriate"? Fixed up dB step size
wording revision of 1055
Conclusion: Approved

T1-041075 from NEC: ***Correction to Inner Loop Power Control in the Uplink test case 5.4.2***
Test tolerances applied to case.
Discussion: Some explanation of links to Annex F. Different errors for different step sizes. Is error in annex not
test?
Conclusion: To be revised to

T1-041307 from NEC: ***Correction to Inner Loop Power Control in the Uplink test case 5.4.2***
Test tolerances applied to case.
Discussion: Revise annex, not test case revision of 1075
Conclusion: Approved

T1-041250 from Agilent Technologies: ***Cpich set up level and measurement uncertainty***
Revision of T1-041185With test as it stands, allowing for RX measure tolerances, a good UE may fail, as -
116dBm<-115dBm
Discussion: Should we add noise or OCNS to bring total RX input power into legal range? Problem
acknowledged. Re-level to same as PRACH

Conclusion: Revision of 1185 Discussion Document A CR to be drafted to 1309 NOTED

T1-041309 from Agilent Technologies: *Cpich set up level and measurement uncertainty*
With test as it stands, allowing for RX measure tolerances, a good UE may fail, as -116dBm<-115dBm
Discussion: levels in light of 1250
AP: Agilent to look into a spec for RX measurement below RXLEVMIN reporting range
Conclusion: Not approved, pending enquireies

T1-041006 from Racal: *Revision of Receiver Spurious Emissions test 6.8*
Correction as a result of lively discussions last time. New definitions and clarifications, and levels revised to avoid Qrxlevmin, and a cell fach check
Discussion: Question about event order in RRC release. Once explained agreed, subject to repetition in 34.108.
Conclusion: see 1353 for corrected version

T1-041202 from Rohde & Schwarz: *Correction to 7.3.3*
Outcome of teleconference, corrects cell fach set-up cell conditions, for CS and PS modes
Discussion: Affects RX spurious test see doc 1006. Reason for change, could be stronger. Content seems acceptable to all.
Conclusion: Up-issued after chapter re-numbers.to 1310

T1-041334 from Rohde & Schwarz: *Correction to 7.3.3*
Outcome of teleconference, corrects cell fach set-up cell conditions, for CS and PS modes
Discussion: was 1202, then 1310
Conclusion: withdrawn, now in 1351

T1-041310 from Rohde & Schwarz: *Correction to RX spurious repetition 7.3.3*
Outcome of teleconference, corrects cell fach set-up cell conditions, for CS and PS modes
Discussion: Affects RX spurious test see doc 1006. Reason for change, could be stronger. Content seems acceptable to all. Up-issued 1202
Conclusion: Revised

T1-041351 from Rohde & Schwarz: *Correction to 7.3.3*
Outcome of teleconference, corrects cell fach set-up cell conditions, for CS and PS modes
Discussion: was 1202, then 1310, then 1334 –new section numbering to match 1353
Conclusion: Revised to T1-041376

T1-041376 from Rohde & Schwarz: *Correction to 7.3.3*
Outcome of teleconference, corrects cell fach set-up cell conditions, for CS and PS modes
Revision of T1-041351
Discussion: was 1202, then 1310, then 1334 –new section numbering to match 1353 to 1351 changed unapproved I320to allow for 1327
Note that this document was first approved then "unapproved" later on during the week.
Conclusion: Approved.

T1-041070 from NEC: *Correction to test procedure for test cases using Cell_FACH, Cell_PCH or URA_PCH state*
Rationalising 34.108 references to be 7.3.3 of 34.108.
Discussion: Is cell fach method valid? See 1056
Conclusion: revised to 1338

T1-041353 from Racal: *Revision of Receiver Spurious Emissions test 6.8*
correction as a result of lively discussions last time. New definitions and clarifications, and levels revised to avoid Qrxlevmin, and a cell fach check
Discussion: Question about event order in RRC release. Once explained agreed, subject to repetition in 34.108. see doc 1351 .was 41006
Conclusion: Approved

T1-041338 from NEC: *Correction to test procedure for test cases using Cell_FACH, Cell_PCH or URA_PCH state*
Rationalising 34.108 references to be 7.3.3 of 34.108. and adding new method of reaching these states
Discussion: was 1070, modified in light of 1056 A further CR needed for 34.121 to point to this.
Conclusion: updated to 1346 or 54

T1-041346 from NEC: *Correction to test procedure for test cases using Cell_FACH, Cell_PCH or URA_PCH state*
Rationalising 34.108 references to be 7.3.3 of 34.108. and adding new method of reaching these states, a separataion of CS and PS cases
Discussion: was 1070, modified in light of 1056 A further CR needed for 34.121 to point to this.
Conclusion: For e-mail approval

T1-041347 from NEC: *Associted CR to 1346*
Conclusion: For e-mail Approval

T1-041348 from NEC: *Associated CR to 1346 corrections to references to cell fach tests*
Conclusion: Approved

T1-041352 from NEC: *Something for PCH*
Conclusion: Withdrawn

T1-041056 from Anritsu: *References to TS34.108: 7.3.5*
Rationalising epetition to 34.108 from 34.121
Discussion: collides 1070 see 1061
Conclusion: withdrawn

T1-041017 from Nokia: *Addition of a new case to Adjacent Channel Selectivity test*
Addition of test to align with CR 333 to core, clarifying rel 5 extra test.
Discussion: Ref sens is not the same for all bands –does this need to be changed? Apparently this anomaly is also true in core spec, so we can approve.
Conclusion: Approved

T1-041013 from Nokia: *Discussion on accuracy of TPC error rate in TC 7.7.3*
Tolerance of TPC error rates require additional consideration
Discussion: Questions re BER to dB conversion, and relationship to curve in doc T1-40846. Simulations suggest that 0.5dB gives a small BER error. Should there be additional relaxations for test time reductions?
Conclusion: Noted

T1-041014 from Nokia: *Addition of TPC error rate accuracy to TC 7.7.3*
Questions of how one measures success or fail of TPC, and level holding.
Conclusion: To be revised offline to 1316 including other contributions

T1-041316 from Nokia: *Addition of TPC error rate accuracy to TC 7.7.3*
Questions of how one measures success or fail of TPC, and level holding.
Discussion: Revision of 1014
Conclusion: Approved

T1-041073 from NEC: *Correction to BTFD test case 7.10 and DL dummy DCCH*
Options for BTFD discussed last time, and the case of TFCS 18 has been selected after RAN 4 consultation. Combinations in annex re-numbered, and a new dummy DCCH is defined.
Discussion: Concern that a dummy DCCH with a broken MAC might not be the best way for other test cases.
Conclusion: Revised to T1-041358

T1-041071 from NEC, Anritsu: *Corrections to Contents of RADIO BEARER SETUP message: BTFD RMC*

34.108 change corresponding to t1-041073. Opportunity to IE message elements corrected,
Conclusion: Revised to T1-041317

T1-041317 from NEC, Anritsu: ***Corrections to Contents of RADIO BEARER SETUP message: BTFD RMC***
34.108 change corresponding to t1-041073. Opportunity to correct IE message elements taken
Discussion: 20 changed to 18 Revision of T1-041071
Conclusion: Approved.

T1-041186 from Anritsu: ***Clarification of OCNS power control***
OCNS shall be varied mid burst when to compensate if signal power is bursty. Clarification of DPPCH presence.
Corresponding changes to Annexes
Discussion: Does section 8 also need same treatment? Description of averaging period required, note that this is code mix and spreading factor dependant. Is dummy DPPCH needed?
Conclusion: To be updated 1318

T1-041318 from Anritsu: ***Clarification of OCNS power control***
OCNS shall be varied mid burst when to compensate if signal power is bursty. Clarification of DPPCH presence.
H349
Discussion: was 1186 problems with uncertain 'slot' positions in DL.
AP: RF: Action for members to consider averaging period
Conclusion: For e-mail approval

T1-041034 from QUALCOMM Inc.: ***Removal of [] for test case 8.3.5.3 'Cell Reselection to GSM'***
GCF ready
Discussion: Agreed, nothing to argue.
Conclusion: Approved

T1-041035 from QUALCOMM Inc.: ***Update of Annex F1.5 and F2.4 for test case 8.3.5.3***
Correction follows lead of annex parts for 8.2.x.
Discussion: should test be updated. Is Rxlev used when BCCH is meant?+I308
Conclusion: revised to 1319

T1-041319 from QUALCOMM Inc., Nokia: ***Update of Annex F1.5 and F2.4 for test case 8.3.5.3***
Correction follows lead of annex parts for 8.2.x.
Discussion: revision of 1035
AP: RF: Action for SS makers to consider use and tolerance of RXLEV
Conclusion: Approved

T1-041320 from AGILENT: ***Withdrawn***
LS to ran 4 regarding ambiguous use of RX_LEV in reference to GSM levels.
Discussion: To be seen by T1 plenary
Conclusion: Withdrawn

T1-041036 from QUALCOMM Inc.: ***Correction to test case 8.2.3 'UTRAN to GSM Cell Re-Selection'***
Includes missing sections
Discussion: There are still errors in annex, and Note 1
Conclusion: revised to 1321

T1-041321 from QUALCOMM Inc.: ***Correction to test case 8.2.3 'UTRAN to GSM Cell Re-Selection'***
Includes missing sections
Discussion: Fixes errors in annex, and Note 1 revised from 1036 note 2 error
Conclusion: 1362

T1-041362 from QUALCOMM Inc.: ***Correction to test case 8.2.3 'UTRAN to GSM Cell Re-Selection'***
Includes missing sections+ fix to annex F4.4 "note" in tables now fixed.
Discussion: Fixes errors in annex, and Note 1 revised from 1036 note 2 error was corrected after 1317

Conclusion: Approved

T1-041059 from Anritsu: ***Correction to 8.7.6 UE Rx-Tx time difference***
removing of TBD parts and []
Discussion: collides with 1094
Conclusion: to be merged into 1322

T1-041094 from Nokia: ***Corrections to Annex F.4.4***
Corrections to RSCP, and removal of [] and unfinished items
Discussion: overlaps with 1059
Conclusion: to be merged into 1322

T1-041322 from Anritsu, Nokia: ***Correction to annex f2.2 annex F4.4***
Merger 1059 and 1094 and Table numbering fixed
Conclusion: Approved.

T1-041095 from Nokia: ***Discussion paper on UE transmitted power test case***
Allowed range of UE power may be misunderstood, and handling of quantised power levels. Core spec
ambiguous. Also concerns that the way RAN 4 suggest setting the levels is not sensible. Test does not properly
set an upper H319limit tx power.
Discussion: Are we testing the transmitter or the reporting? Apparently this came up in jan 2001. Since then
there are two differing repetition out there.
Conclusion: Noted.

T1-041096 from Nokia: ***Draft: LS to RAN WG4 on UE transmitted power measurement***
An LS to ran 4 based on discussion 1095
Conclusion: Revised off-line to T1-041459

> **T1-041459** from T1: ***LS to RAN WG4 on UE transmitted power measurement***
> Revision of T1-041096
> ***Conclusion:*** Approved.

T1-041060 from Anritsu: ***Correction to 8.3.1 UE FDD/FDD Soft Handover***
Cell power levels against time clarified. Hysteresis changed to 1dB
Discussion: Hysteresis is linked to a RAN4 requirements, and how duration of t2 is defined
Conclusion: postponed for next meeting

T1-041354 from NEC: ***Correction to title only of test procedure, for ura PCH etc***
Correction as a result of lively discussions last time. New definitions and clarifications, and levels revised to
avoid Qrxlevmin, and a cell fach check
Conclusion: Approved

T1-041176 from Ericsson: ***Correction of RRM test case 8.7.3A (GSM carrier RSSI)***
Tolerances to new test case. Abs and relative accuracy. New reference
Discussion: Release specific referencing to GSM will need re-organising.
Conclusion: Approved

T1-041092 from Nokia: ***Corrections to UTRA Carrier RSSI test case***
Correction to document from previous changes updates.
Discussion: TBD to be added in Annex for test overwritten
Conclusion: to be up issued to 1325

T1-041325 from Nokia: ***Corrections to UTRA Carrier RSSI test case***
Correction to document from previous changes updates.
Discussion: Update of 1092
Conclusion: Approved

T1-041093 from Nokia: *Addition of test tolerances to TC 8.4.3*
New entries in Annex
Conclusion: Approved

T1-041077 from NEC: *Resolution of downlink code conflict between OCNS DPCH and S-CCPCH*
Either move OCNS or SCCPH, and if so for all, or just those tests with a problem.
Discussion: General support for moving SCCPH to code '2'
Conclusion: Revised to T1-041326

T1-041078 from NEC: *Proposed addition of HSDPA downlink code allocation to 34.121 Annex*
CR
Discussion: revised
Conclusion: revised to 1328

T1-041326 from NEC: *Addition of HSDPA downlink code allocation to 34.121 Annex*
CR
Conclusion: Approved

T1-041327 from NEC: *Proposed addition of HSDPA downlink code allocation to 34.108*
CR
Conclusion: Approved

T1-041057 from Anritsu: *Addition of the information element for monitor cells in Annex I*
Follows on from discussion in T1#23
Discussion: "size" should be "monitored cell list size" not clear Question about table 8.4.3.1, and are there formatting errors in annex I
Conclusion: revised into 1328

T1-041328 from Anritsu: *Addition of the information element for monitor cells in Annex I*
Follows on from discussion in T1#23
Discussion: Splits rel 4&5 from rel 99 see also 1335
Conclusion: Approved

T1-041058 from Anritsu: *Addition of the integrity protection in messages*
Discussion: Surprised this CR has not been raised before. Welcome.
Conclusion: Approved

T1-041076 from NEC: *Correction to Cell Re-selection in CELL_PCH and URA_PCH test cases*
Corrections to times in tables and texts
Conclusion: Approved

T1-041097 from Aeroflex: *Test frequencies for inter-frequency RRM tests*
Two channel tests can't use adjacent channels if differing levels of AWGN Ioc is required. Channel spacings need to be clarified
Discussion: Lively –mainly about what conditions   epet give a stepped AWGN in real life, and if a modulated interference would be more appropriate. In the end the Racal Aeroflex suggestion was accepted as the best we could do without a core spec change.
Conclusion: Noted and A CR to be produced, for next meeting

T1-041100 from Aeroflex: *Revision of 34.902 to add RRM test 8.6.1.2*
New version of reference doc, with section 5.9 to cover tests with three cells
Discussion: Action to bring 34.902 up to date with rel 99/rel45 split tests
Conclusion: revised to 1330

T1-041330 from Aeroflex: *Revision of 34.902 to add RRM test 8.6.1.2*

New version of reference doc, with section 5.9 to cover tests with three cells
Discussion: was1100
Conclusion: Not available

T1-041099 from Aeroflex: ***Introduction of Test Tolerances for RRM test 8.6.1.2***
Align with latest RAN4 changes, and adding test system uncertainty.
Discussion: Rel 99 is not same as rel 4/5 in core, needs to be reflected.
Conclusion: Revised to 1329

T1-041329 from Aeroflex: ***Introduction of Test Tolerances for RRM test 8.6.1.2***
Align with latest RAN4 changes, and adding test system uncertainty.
Discussion: Was 1099
Conclusion: Approved.

T1-041200 from Rohde & Schwarz: ***Introduction of test tolerances into 8.4.1.1 RRC Re-establishment delay, test 1***
Completion of RRC tests, and correction to make tst workable, guaranteeing re-establishment moment, by setting cell 2 lower initially
Discussion: table numbering error dispute over consequences or do we need tolerancing as cell 2 will never be selected before cell-1 drops, as SS has sent active set.
Conclusion: Revised to 1330

T1-041331 from Rohde & Schwarz: ***Introduction of test tolerances into 8.4.1.1 RRC Re-establishment delay, test 1***
new ver of 1200
Discussion: revised from 1200.
AP: RF: There is a need to check through second table,.
Conclusion: Revised 1344

T1-041344 from Rohde & Schwarz: ***Introduction of test tolerances into 8.4.1.1 RRC Re-establishment delay, test 1***
new ver of 1200 and 1331 correcting zero tols and tables
Conclusion: Approved

T1-041203 from Rohde & Schwarz: ***Correction to the Measurement Control message in 8.7.6 UE Rx-Tx time difference***
resubmission of 040292 that we passed at hyderabad
Conclusion: Approved

T1-041204 from Rohde & Schwarz: ***Correction to the pathloss indicator in measurement control messages***
resubmission of a misimplimented CR 040154 that we passed at   epetitio and approved again at Beijing as 040827
Conclusion: Approved

T1-041205 from Rohde & Schwarz: ***RB-Setups for RF tests in 34.121 should use scrambling codes already defined in 34.108 clause 6.4.1.***
clarification of scrambling codes for 2 cell tests   essentially T1 -040862 to be re-submitted after checking references to code numbers
Discussion: question as if a table of cell mappings when RAN4 says "cell2" but we want 34.108 standard "cell4"
Conclusion: Noted. Postponed. See+1365

T1-041324 from Motorola: ***Correction to measurement control message in 8.6.1.4***
removes "monitored set" cells
Discussion: provision of split between rel99 and rel 5 has been left off, after RAN4 Concerns
Conclusion: revised to 1339

T1-041339 from Motorola: ***Correction to measurement control message in 8.6.1.4***
removes "monitored set" cells plus other changes
Discussion: was 1324
Conclusion: Not approved

T1-041340 from Cetecom: ***RF baseline capabilities***
Proposal to add a table of which features match with which releases.
Covered by T1-041414
Discussion: Idea agreed but which document should contain this information could it be 34.123-2
Discuss with sig group
Conclusion: Noted.

T1-041341 from NEC,Rohde & Schwarz: ***Cell Numbering***
Conversion table from RAN 4 cell counting method to explicit cell configurations in 34.108
Conclusion: Approved

T1-041314 from Motorola: ***Correction to 7.7.3 Combining of reliable TPC commands from radio links of different radio link sets***
Correction to figure references. Corrects mis-implemented CR
Discussion: Are other TCs affected ?
Conclusion: Approved

T1-041306 from Anritsu: ***Discussion on OCNS and Txdiversity***
 How should OCNS (code channel noise) be handled with 2 antennas (correlated or not)
Discussion: With 2 antennas you may expect same codes or different depending on particular diversity method not ot overcomplicate SS architecture
Conclusion: Noted

T1-041342 from Agilent: ***LS to RAN 4 on definition of OCNS for transmit diversity***
LS regarding OCNS for TX diversity
Discussion: The attachment is missing.
Conclusion: Revised off-line to T1-041457

> **T1-041457** from Agilent: ***LS to RAN 4 on definition of OCNS for transmit diversity***
> Revision of T1-041342
> *Conclusion:* Approved.

T1-041311 from Siemens (Roke Manor): ***Corrections to Demodulation of DCH in Inter-Cell Soft Handover***
Conclusion: Approved

T1-041312 from Siemens (Roke Manor): ***Completion of Transmitter Intermodulation test 5.12***
Conclusion: to be revisd to 1343

T1-041343 from Siemens (Roke Manor): ***Completion of Transmitter Intermodulation test 5.12***
revision of 1312 removing half my wonderful CR
Conclusion: to be revised to 1345

> **T1-041345** from Siemens (Roke Manor): ***Completion of Transmitter Intermodulation test 5.12***
> category on cover
> *Conclusion:* Approved

T1-041189 from Motorola: ***Discussion paper on SFN-SFN observed time difference type 1 measurement***
the fastest we can make a UE do a fach cycle is ~200msecs
Discussion: do we really need to do this 1000 times?
AI for Motorola an others

Conclusion: Motorola to continue to look at this. Result needs convoving with Binomial dist for 90% confidence?

T1-041315 from Panasonic: *Correction to 8.6.1.1 of 34.121*
Amount of reporting is changed from "none"to "1"
Discussion: see also 1335 –does it overlap? Problem of reporting interval under 1B
AP: RF: to Panasonic to update (Liaise with NEC)
Conclusion: postponed to 1361

T1-041335 from Rohde & Schwarz: *Correction to measurement control message in 8.6.1.2*
Changes amount of reporting and triggering condition
Conclusion: upissue to 1360

T1-041360 from Rohde & Schwarz: *Correction to measurement control message in 8.6.1.2*
Changes amount of reporting and triggering condition
Discussion: "not present" deleted was1335
Conclusion: Approved

T1-041361 from Panasonic: *Correction to 8.6.1.1 of 34.121*
Amount of reporting is changed from "none" to "1"
Discussion: see also 1335 –does it overlap? Problem of reporting interval under 1B
AP: RF: to Panasonic to update (Liaise with NEC)
Conclusion: Approved.

T1-041332 from Panasonic: *Corrections to 8.6.1.4*
new version of 1050/
Discussion: clashes with rel 99 ran 4 CR
Conclusion: Not approved.

T1-041350 from NEC: *removal of dummy dcch transmission   epeti testing*
removal of Dummy DCH
Discussion: AP: RF: to be looked at for next meeting
Conclusion: For e-mail approval

T1-041333 from Motorola: *Correction of 5.5.2 Transmit On/OFF Time mask test case*
fixes an Incorrect cross reference to wrong table
Conclusion: Approved

T1-041191 from Motorola: *Correction to 8.3.2.1: FDD/FDD hard handover test case*
Timings as they are do not allow time for UE to be ready as per core spec. Procedure is re-ordered.
Discussion: Questions as to what is the first message on the new channel. –Othrer tests don't do this.
Conclusion: for next meeting

T1-041182 from Agilent Technologies: *Optimization of test time for 8.7.5.1 SFN-SFN observed time difference*
Test time is not the only problem, but there is a problem with 1000 tests.
Conclusion: Noted

T1-041357 from Agilent: *Correction to BTFD test*
Discussion: Typo to be revised
Conclusion: Withdrawn

T1-041358 from NEC: *Correction to BTFD test case 7.10 and DL dummy DCCH*
Discussion: Includes 1357/see also 1073and 1057
Conclusion: Approved

T1-041098 from Aeroflex: ***Revision of Test Tolerances for RRM test 8.6.1.1***
Adds test tols. Follows methods of epet cases.
Conclusion: Approved

T1-041336 from Rohde & Schwarz: ***Measurement Channel for BLER epetition in Soft Handover 8.3.1***
Discussion: It can be read as if DL refs and UL auxiliary have been taken out in error. Some epetiti as to value of extra 6 bits on BLER accuracy.
Conclusion: Up issue to 1363

T1-041302 from SIG+RF: ***Levels for sig tests***
Discussion: Non-ideal, but these numbers will work.
AP: Tell Sig its OK, but we'd propose a method based on SF in future
Conclusion: Acceptable method, APPROVED

T1-041337 from Rohde & Schwarz: ***S-CCPH configuration in cell fach re-selection test case***
Mappings for Cell Fach as they stand are not consitant with the current standards
Discussion: Is this adequately crossrefereenced?
Conclusion: Update to 1364

T1-041364 from Rohde & Schwarz: ***S-CCPH configuration in cell fach re-selection test case***
Mappings for Cell Fach as they stand are not consitant with the current standards
Discussion: Is this adequately crossrefereenced?
Conclusion: Postponed

T1-041363 from Rohde & Schwarz: ***Measurement Channel for BLER epetition in Soft Handover 8.3.1***
Discussion: It looks as if DL refs and UL auxiliary have been taken out in error.
Conclusion: For e-mail Approval

T1-041359 from Motorola: ***FDD/FDD HHO delay***
LS to ran2 and ran 4
Discussion: Some errors to be revised.
Conclusion: To be revised for tomorrow

T1-041367 from Motorola: ***DRAFT LS to RAN 4 and RAN2 on Hard Handover delay***
Discussion: revision of 1359
Conclusion: Revised off-line to T1-041460

> **T1-041460** from Motorola: ***DRAFT LS to RAN 4 and RAN2 on Hard Handover delay***
> Revision of T1-041367
> ***Conclusion:*** Approved.

T1-041349 from Nokia: ***Correction to TC 7.8.3, Power control in the downlink, wind up effects***
Adds epetition of test for slow fading.
Conclusion: Approved

T1-041016 from Nokia: ***Follow-up Database for implementation of core specification CR's in TS 34.122***
Conclusion: Noted

T1-041365 from NEC: ***Correct Primary scrambling code usage***
Makes references to the correct cells in 34.108
Conclusion: Approved

T1-041370 from Motorola: ***New HSDPA test case for HS-PDCCH***
Discussion: was 1193
Conclusion: Not approved

T1-041375 from Siemens (Roke Manor): *Maximum Input Level for HSDPA*
was1313
Conclusion: Approved

7. Sig Protocol Functional Area

7.1. Review incoming liaison statements and other external reports

T1-041212 from S3-040431: *LS on removal of A5/2 from handsets.*
Discussion: It does not apply to T1 as there is no Rel 6 TC.
Conclusion: Noted.

T1-041213 from R2-041247: *Reply LS on Harmonisation of AMR Configurations*
RAN2 discussed that there is probably a need to introduce a RAB for testing for harmonisation of AMR configurations in 34.108. RAN2 saw two possibilities, either an existing RAB is changed or a new RAB is introduced. RAN2 ask T1 to evaluate both possibilities.
Discussion: For Ericsson, more discussions are needed at SA4 before T1 can take a decision for the definition of the RAB.
Conclusion: Proposed answer in T1-041257

T1-041257 from Ericsson: *Draft LS to SA4, RAN2 (SA2, CN4, GERAN2) on Harmonisation of AMR Configurations*
Proposed answer to T1-041213
The LS asks SA4 for information regarding the chosen AMR configuration.
Conclusion: Revised off-line to T1-041455

> **T1-041455** from Ericsson: *LS to SA4, RAN2 (SA2, CN4, GERAN2) on Harmonisation of AMR Configurations*
> Revision of T1-041257
> *Discussion:* The attachment is missing.
> *Conclusion:* Revised off-line to T1-041458

> > **T1-041458** from Ericsson: *LS to SA4, RAN2 (SA2, CN4, GERAN2) on Harmonisation of AMR Configurations*
> > Revision of T1-041455
> > *Conclusion:* Approved.

T1-041214 from R2-041246: *LS on enhanced TFCS in 3GPP test specifications*
RAN2 ask T1 to introduce testing of the TFC selection algorithm, valid for all releases.
Discussion: Document T1-041052 addresses the issue.
Conclusion: Noted.

T1-041215 from R2-041245: *Reply LS on Permissibility of Separate RRC Connections for Sequential CS and PS Registration*
RAN2 understanding is that it is a valid sequence for sequential CS and PS Registrations to use separate RRC connections, but whether this sequence occurs depends on UTRAN behaviour. T1 should discuss if this possibility should be covered by test cases.
Conclusion: Noted.

T1-041217 from S1-040449: *LS on Support of multiple HPLMN codes in EF_HPLMNwAcT*
The CR supposed to be attached is missing.
Conclusion: Revised to T1-041258

> **T1-041258** from S1-040449: *LS on Support of multiple HPLMN codes in EF_HPLMNwAcT*

Revision of T1-041217
Discussion: The CR concerns Rel6, so there is no immediate action for T1.
Conclusion: Noted

7.2. TDD

T1-041232 from InterDigital: ***Summary of CRs to cover HCR TDD (3.84 Mcps)***
Conclusion: Noted.

T1-041248 from CATT/CCSA,SIEMENS,ZTE/CCSA: ***Summary of CRs to cover TDD (1.28 Mcps)***
Revision of T1-041080
Conclusion: Noted.

7.3. TS 34.108

7.3.1. CRs to TS 34.108 Rel-5 (General

T1-041025 from Anite: ***Correction to Default Message Content for Radio Bearer Setup Message***
Several changes are made with respect to the Message Content for the Radio Bearer Setup message.
Discussion: For the first change, the modification is preferred to be made on the Note rather than on the value.
AP: to Anite and Nortel: to review all the conditions and possible conflict between them, including the wording (A1 to A10).
For change 2, the proposal ("IE is set to OMIT") should be changed to say that the IE is not needed, so there's no need to alignment of other specs.
(Replaced changes 1 & 2 with changes to notes in 34.108. Change 3 requires renumbering of condition A10 and rewording.)
Conclusion: Revised to T1-041259

> **T1-041259** from Anite: ***Correction to Default Message Content for Radio Bearer Setup Message***
> Revision of T1-041025
> *Discussion:* The condition is renumbered to avoid conflict, the rephrasing of the conditions is made, and the issue on the scrambling code is solved.
> *Conclusion:* Approved.

>> **T1-041433** from Anite: ***Change to RM Attribute in default RB setup message***
>> Related to T1-041259.
>> *Conclusion:* For e-mail approval.

T1-041040 from Ericsson: ***Correction to generic test procedure in section 7.4.2.6a.***
Two errors are corrected.
Conclusion: Approved.

T1-041044 from Panasonic: ***Addition of default message for Signalling (FDD)***
The CR adds Default message content for TRANSPORT FORMAT COMBINATION CONTROL and UTRAN MOBILITY INFORMATION FAILURE in 9.1.1.
Discussion: The tdoc number has to be added.
Conclusion: Approved.

T1-041253 from Racal: ***34.108 v 5.1.0 Correction of AICH Power Offset in SIB 5.***
Revision of T1-041065.
The CR changes the AICH power offset to -5dB in System Information Block Type 5 and 6
Conclusion: Approved.

T1-041123 from Sasken Communication Technologies Ltd.: ***Test SIB schedule for two S-CCPCH or two PRACH in 34.108***

The CR copies table 104 and 105 of 34.123-3 into 34.108 (they provide the SIB schedule for two S-CCPCH or two PRACH).

Discussion: It has to be checked is this has to be applied to FDD as well and if yes, it has to be added in the table heading.

Conclusion: Revised to T1-041422 (a problem was discovered off-line).

T1-041422 from Sasken Communication Technologies Ltd.: ***Test SIB schedule for two S-CCPCH or two PRACH in 34.108***
Revision of T1-041123
Conclusion: Approved.

T1-041140 from Nortel Networks: ***CR to 34.108: minor change to terminology in SRB tables of clause 6.10***
'Minimum spreading factor' is replaced by 'spreading factor' to be consistent in the physical layer terminology for SRB only configurations.
Conclusion: Approved.

T1-041223 from Ericsson: ***CR to TS 34.108 Rel 5: Corrections to clause 9***
Revision of T1-041168
Conclusion: Approved.

T1-041154 from Anite: ***Correction to TS 34.108 Default Message Content for System Information Block type 5 (FDD) and type 6 (FDD)***
Two errors are aligned between the Test spec to the Core spec.
Discussion: It might be a fault in the Core spec of RAN2. To be checked off-line.
Conclusion: Approved.

T1-041252 from Ericsson: ***Adding missing sub-clause 6.10.2.4.1.6.2.1***
Editorial CR to add the title of 6.10.2.4.1.62.1.
Conclusion: Approved.

T1-041261 from Anite: ***Correction to default message content for Radio Bearer reconfiguration message for condition A6***
In the Default Message content for the Radio Bearer Reconfiguration Message the IE "Downlink information for each radio link" is set to Present to align to the Core spec.
Discussion: In Rel4 and 5, the Downlink information for each radio link IE is optional only. This has to be clarified.
Conclusion: Revised to T1-041266

T1-041266 from Anite: ***Correction to default message content for Radio Bearer reconfiguration message for condition A6***
Revision of T1-041261
Conclusion: Approved.

7.3.2. CRs to TS 34.108 Rel-5 (HSDPA

T1-041171 from Motorola: ***Corrections to DCCH Transport Channel Parameters for HSDPA RAB***
In Section 6.10.2.4.5.2.2.1.2.1 'UL:3.4 DL: 3.4 kbps SRBs for DCCH' is changed to 'DL: 3.4 kbps SRBs for DCCH'.
Conclusion: Approved.

T1-041141 from Nortel Networks: ***CR to 34.108: introduction of default RB SETUP message from cell_FACH state for HSDPA***
This CR proposes the two following changes:
1) Default RB setup for "Packet to CELL_DCH / HS-DSCH from CELL_FACH in PS" is added to clause 9
2) Minor corrections to default RB setup for HSDPA

Discussion: The condition A10 was used in CR in T1-041025, but T1-041025 was revised and A11 is to be used in the revised version.

The Activation time cell needs to be split to state that A10 applies only to Rel5.

Conclusion: Revised off-line to T1-041298

T1-041298 from Nortel Networks: *CR to 34.108: introduction of default RB SETUP message from cell_FACH state for HSDPA*
Revision of T1-041141
Conclusion: Approved.

T1-041143 from Nortel Networks: *CR to 34.108: corrections to default RB SETUP message for HSDPA (transition from cell_DCH)*
The downlink DCH transport channel (transport channel ID #6) is removed from the Added or Reconfigured DL TrCH information, otherwise a conformant UE will not know which multiplexing option to choose from when establishing HSDPA bearers.
Discussion: AP: to Nortel: have discussion on the subject raised by T1-041143 on the e-mail reflector.
Conclusion: Not approved.

T1-041418 from Ericsson: *Correction to default message for Radio Bearer Setup message in section 9.2.1 (HSDPA RF)*
The CR editorially cleans up the default RADIO BEARER SETUP message for HSDPA RF testing in section 9.2.1.
Conclusion: Approved.

7.3.3. CRs to TS 34.108 (TDD RAB

7.4. TS 34.123-1

T1-041438 from Anite: *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*
Linked to T1-041227
Conclusion: For e-mail approval

7.4.1. CRs to clause 6 idle mode

T1-041042 from Ericsson: *Removal of package 3 idle mode test case 6.1.2.7*
The CR removes Test case 6.1.2.7 to align to the Core Spec.
Discussion: It is applicable from Rel 99 onwards, even if it appears only in the Rel5 version of the Core spec.
Conclusion: Approved.

T1-041062 from Racal: *34.123-1 v 5.8.0 Correction of PLMN values for Idle mode test case.*
In the table 6.2, the MCC values are corrected as to be aligned with the PLMN number.
Conclusion: Approved.

T1-041241 from Rohde & Schwarz: *Correction to GCF-P2 6.2.2.1*
Clause 6.2.2.1.4 is modified to update the cell parameters. This change aligns the prose with the proposed TTCN changes.
Discussion: A minor editorial typo (DB instead of dB) has to be corrected.
Conclusion: Revised to T1-041434

T1-041434 from Rohde & Schwarz: *Correction to GCF-P2 6.2.2.1*
Revision of T1-041241
Conclusion: Approved.

T1-041444 from Anite: *Place holder for CR to add R6 behaviour to previously suspended tests.*

Discussion: Will be submitted on the reflector
Conclusion: For e-mail approval

7.4.2. CRs to clause 7 layer 2

7.4.2.1. MAC

T1-041052 from Ericsson: ***New MAC test case for TFC selection with extended TFCS.***
The CR adds the TC 7.1.3.2 for TFC Selection, as requested in the corresponding LS.
Conclusion: Approved.

T1-041116 from Sasken Communication Technologies Ltd.: ***Editorial Change in package 1 testcase 7.1.1.8***
The C/T value in Expected Sequence step 2a is modified from '0100'B to '0111B' to align to TTCN.
Discussion: The CR is indeed only editorial as there are inconsistencies in the value of C/T even within 34.123-1.
Conclusion: Approved.

T1-041117 from Sasken Communication Technologies Ltd.: ***Correction to Package 1 testcase 7.1.2.3.1 for N300 IE sent in SIB1***
The CR adds the message Specific Content for System Information Block type 1, in which N300 is set to 0 otherwise the corresponding TTCN will fail a conformant UE.
Conclusion: Approved.

T1-041134 from Motorola & MCC 160: ***Correction to P1 MAC test 7.1.1.2***
Several corrections are made to this TC.
Conclusion: Approved.

T1-041276 from Motorola & MCC 160: ***Correction to P1 MAC test 7.1.2.4a***
Merge of T1-041135 and T1-041260
The CR adds the testing for the requirement from 25.211 for τ_{p-m}.
Conclusion: Approved.

7.4.2.2. RLC
There was no document for this agenda item.

7.4.2.3. PDCP

T1-041270 from CETECOM: ***PDCP RoHC test case introduction***
Revision of T1-041089
Conclusion: Approved.

T1-041228 from CETECOM: ***Update on PDCP preamble defined in 34.123-1 according TS***
Revision of T1-041219
Conclusion: Approved.

7.4.3. CRs to clause 8 RRC

T1-041272 from Anritsu Ltd.: ***34.123-1 v5.8.0 Prose Correction to GCF P2 Test Case 8.3.1.22***
Revision of T1-041001.
The CR aligns with the core spec.
Discussion: The Clause Affected is not correct in the cover page.
Conclusion: Approved.

T1-041002 from Rohde & Schwarz: ***CR to 34.123-1 Rel-5: Correction to package 3 RRC test case 8.2.4.1a***
Also to align with core spec.
Conclusion: Approved.

T1-041004 from Racal: *34.123-1 v5.8.0 - System Information Block type 1 modification for FACH to DCH:T312 set to 2 seconds in connected mode*
In the test cases performing a reconfiguration from FACH to DCH: T312 in SYSTEM INFORMATION BLOCK TYPE 1 is set to 2 at the beginning of the test to avoid a discrepancy with the prose modified with T1-040941 (approved at T1#23).
Conclusion: Approved.

T1-041254 from Racal: *34.123-1 v5.8.0 Correction to GCF P1 Test Case 8.1.2.2*
Revision of T1-041003
Discussion: AP: to Racal: The RRC TC need to be checked in particular with respect to SIP5 and SIP6 content, due to the CR approved in T1-041253.
Conclusion: Approved.

T1-041242 from Anite: *Correction to prose for Package 3 RRC test case 8.4.1.29*
Revision of T1-041018.
Several changes are proposed for alignment with TTCN.
Conclusion: Approved.

T1-041019 from Anite: *Correction to prose for Package 3 RRC test case 8.4.1.30*
Two changes are proposed to align with TTCN.
Conclusion: Approved.

T1-041020 from Anite: *Revisions to Package 3 measurement test cases 8.4.1.33 and 8.4.1.40*
Some inconsistencies within the spec are corrected.
Conclusion: Approved.

T1-041045 from Panasonic: *Corrections to 8.2.5.4 and 8.3.3.2*
The CR removes redundant content in TRANSPORT FORMAT COMBINATION CONTROL and UTRAN MOBILITY INFORMATION FAILURE messages found in 8.2.5.4 and 8.3.3.2.
Discussion: The tdoc number has to be added.
Conclusion: Approved.

T1-041046 from Panasonic: *Corrections to TC 8.2.6.39, 8.2.6.43, 8.2.6.44 and 8.3.3.3*
All the info on the CR coverpage is missing.
Conclusion: Revised to T1-041278

> **T1-041278** from Panasonic: *Corrections to TC 8.2.6.39, 8.2.6.43, 8.2.6.44 and 8.3.3.3*
> Revision of T1-041046.
> Several independent changes are proposed.
> *Conclusion:* Approved.

T1-041047 from Panasonic: *Corrections to 8.1.9b*
This test case is applicable to PS domain only. However, the T3240 used in the test case is only applicable in CS domain. For PS domain, T3317 should be used instead.
Conclusion: Approved.

T1-041048 from Panasonic: *Corrections to 8.3.9.X test cases*
Different corrections are proposed.
Discussion: "Power-Off in cell 1" is meaningless, some other corrections need to be done.
Conclusion: Revised to T1-041279

> **T1-041279** from Panasonic: *Corrections to 8.3.9.X test cases*
> Revision of T1-041048
> *Conclusion:* Approved.

T1-041049 from Panasonic: *Corrections to 8.4.1.8*

The CR revises, in step 8, the message contents for PS case to include IE "Downlink DPCH info common for all RL".
Discussion: The text just before 8.4.1.8 should be in normal style.
Conclusion: Revised to T1-041280.

> **T1-041280** from Panasonic: ***Corrections to 8.4.1.8***
> Revision of T1-041049
> *Conclusion:* Approval.

T1-041051 from Panasonic: ***Corrections to test cases 8.3.7.1, 8.3.7.2 and 8.3.7.2a***
T315 is changed to T314 in specific message content of Handover from UTRAN command message as to reflect the practical conditions applied by network.
Discussion: More time is needed to check the impact on TTCN for the T (in particular 3.1.4 and 3.1.5) and on the SS.
Conclusion: For e-mail approval.

T1-041053 from Panasonic: ***Corrections to test cases 8.3.7.8, 8.3.7.10 and 8.3.7.11***
Several independent corrections are made to align to the core spec.
Conclusion: Approved.

T1-041079 from NEC: ***Correction to Inter-system hard handover from UTRAN to GSM overview table***
To correct some inconsistencies within the spec.
Discussion: It has to be checked if TCs are needed for the PS+CS case, but this will be anyhow subject to new TCs.
AP: it has to be checked if TC have to be added for the transfer of PS +CS to 2G (not only for mobiles supporting DTM).
Conclusion: Approved.

T1-041126 from Sasken Communication Technologies Ltd.: ***Deletion of new test case 8.1.5.6 from 34.123-1***
TC 8.1.5.6 is deleted because already covered by 8.1.5.1 as modified during T1#23.
Discussion: The current solution already covers the testing purpose.
Conclusion: Not approved.

T1-041128 from Sasken Communication Technologies Ltd.: ***Addition of Specific message content to P1 test case 8.1.5.1***
Corresponding CR of T1-041126.
Conclusion: Not approved.

T1-041129 from Sasken Communication Technologies Ltd.: ***Changes to Initial Conditions of P4 Inter-RAT Cell Change Order from UTRAN test cases and Inter system cell reselection from UTRAN test cases***
The CR clarifies that UTRAN and GPRS cells belong to different location area.
Conclusion: Approved.

T1-041251 from Sasken Communication Technologies Ltd.: ***Addition of 3 new Inter-RAT test cases.***
Revision of T1-041130.
The CR introduces 3 new TCs related to inter-Radio Access Technology environment.
Discussion: The 3 new TCs should have been proposed in different CRs, otherwise if one is rejected, then all the package get rejected.
The TTCN impact has to be checked.
According to Motorola, the first one can be approved with modification of the test sequence. The second and third scenarios are not needed. Existing ones can be easily accommodated to include what is tested here.
Conclusion: Revised off-line to T1-041442

> **T1-041442** from Sasken Communication Technologies Ltd.: ***Addition of 3 new Inter-RAT test cases.***
> Revision of T1-041251
> *Conclusion:* For e-mail approval.

T1-041136 from Motorola: ***Correction to low priority RRC test case 8.1.3.6***
The CR corrects the following: in step 12 of expected sequence, comments column, CELL_DCH is replaced by Idle mode
Discussion: The CR coverpage is incorrect.
Conclusion: Revised to T1-041284

> **T1-041284** from Motorola: ***Correction to low priority RRC test case 8.1.3.6***
> Revision of T1-041136
> ***Discussion:*** AP: to Motorola: this mistake exists in other places and has to be corrected.
> ***Conclusion:*** Approved.

T1-041137 from Motorola: ***Correction to low priority RRC test case 8.3.2.5***
Different corrections are performed.
Discussion: There are also errors in the CR coverpage.
Conclusion: Revised off-line to T1-041285

> **T1-041285** from Motorola: ***Correction to low priority RRC test case 8.3.2.5***
> Revision of T1-041137
> ***Conclusion:*** Approved.

T1-041138 from Motorola: ***Correction to low priority RRC test case 8.3.4.4***
The power levels for Cell 1 at T1 are changed to -60 and Cell 2 at T0 to -75.
Discussion: Errors in the coverpage.
Conclusion: Revised to T1-041286

> **T1-041286** from Motorola: ***Correction to low priority RRC test case 8.3.4.4***
> Revision of T1-041138
> ***Conclusion:*** Approved.

T1-041139 from Motorola & MCC 160: ***Correction to P3 RRC test case 8.4.1.39***
Some errors are corrected to enable TC implementation.
Discussion: Errors in the coverpage.
Conclusion: Revised off-line to T1-041287

> **T1-041287** from Motorola & MCC 160: ***Correction to P3 RRC test case 8.4.1.39***
> Revision of T1-041139
> ***Discussion:*** Error in distribution
> ***Conclusion:*** Revised off-line to T1-041296

> > **T1-041296** from Motorola & MCC 160: ***Correction to P3 RRC test case 8.4.1.39***
> > Revision of T1-041287
> > ***Conclusion:*** Approved.

T1-041274 from Anritsu Ltd and Panasonic: ***Correction to GCF P2 Test Case 8.2.4.3, 8.2.4.4***
Revision of T1-041151.
The CR aligns the prose with TTCN.
Discussion: There are some problems with the format of titles, without consequences as there is no proposed modification on them.
Conclusion: Approved.

T1-041157 from Anite: ***Correction to Package 1 RRC test cases 8.1.7.1 and 8.1.7.2***
Clauses 8.1.7.1.4 and 8.1.7.2.4 are modified to update the specific message contents of the SECURITY MODE COMMAND message so that the IE "Inter-RAT UE radio access capability" is included in the message. This aligns the test spec to the core spec TS 25.331.
Conclusion: Approved.

T1-041178 from Panasonic: *Addition of new test cases for Physical Channel Reconfiguration (radio link failure)*

The CR adds a test case to verify the behaviour of the UE when radio link failure occurs in the old configuration when UE is requested to transit to CELL_PCH/URA_PCH.

Discussion: The convenor recommended as working method that, in future occasions, before a proposal for a new TC is made, a short draft should be provided to tell what is assumed to be tested so that delegates can provide their feedback before the actual TC is proposed.

Quite a few changes are proposed, like removing the first change on the CELL_PCH case, etc.

Conclusion: Revised to T1-041288.

> **T1-041288** from Panasonic: *Addition of new test cases for Physical Channel Reconfiguration (radio link failure)*
> Revision of T1-041178.
> *Conclusion:* Approved.

T1-041179 from Panasonic: *Addition of new test case (HANDOVER FROM UTRAN COMMAND)*

The CR adds a new test case to check that UE performs a cell update procedures and then send a HANDOVER FROM UTRAN FAILURE message following the scenario as described in the "Reason for change" section.

Discussion: AP: to Chairman: to lead a reflector discussion on whether we need to test the type of scenario of T1-041179 (if the answer appears to be "yes", then GCF will provide the corresponding prioritarisation, probably below package 4).

Conclusion: Not approved.

T1-041209 from Nokia: *Modify test cases 8.3.1.10 and 8.3.2.4 to allow dual mode UE time to camp on cell.*

Revision of T1-041011.

The following change is proposed: After changing the power level of the cell to make it suitable once again, wait for 15 seconds to allow UE to camp on cell before performing generic procedure C.1

Discussion: There is no tdoc number is the coverpage nor in the file name.

The CR category is wrong, the revision number is wrong.

Conclusion: Revised off-line to T1-041290

> **T1-041290** from Nokia: *Modify test cases 8.3.1.10 and 8.3.2.4 to allow dual mode UE time to camp on cell.*
> Revision of T1-041209
> *Conclusion:* Approved.

T1-041211 from Ericsson: *Corrections to CELL_DCH to CELL/URA_PCH state transition inconsistency in RRC test cases*

The CR aligns the test spec to the core spec with respect to the fact that the UE shall wait for successful transmission of the response message for state transitions where the UE is ordered with a message to transit from any other state to CELL_PCH state or URA_PCH state.

Conclusion: Approved.

T1-041220 from Ericsson: *CR to TS 34.123-1 Rel 5: Corrections to approved RRC Package 1 TC 8.3.1.22*

Revision of T1-041165.

The CR adds 'Combined RA/LA updating with IMSI attach' to the checked Update type IE in step 14 in the expected sequence, otherwise the TC may fail a compliant UE.

Discussion: This can be solved by correcting the TTCN.

AP: to Ericsson: raise a TTCN CR to solve the problem mentioned in T1-041220.

Conclusion: Not approved.

T1-041221 from Ericsson: *CR to TS 34.123-1 Rel 5: Corrections to approved RRC Package 1 TC 8.3.4.3*

Revision of T1-041166.

The CR adds Specific message contents for SIB11 under initial conditions.

Conclusion: Approved.

T1-041222 from Ericsson, ETSI: *CR to TS 34.123-1 Rel 5: Corrections to RRC Package 4 TC 8.2.6.38*
Revision of T1-041167.
The CR changes the power level from –122dBm to "OFF" for the cell to align with TTCN.
Conclusion: Approved.

T1-041225 from Ericsson: *Corrections to approved RRC Package 2 TC 8.2.2.23*
The IE "New C-RNTI" has no relevance in CELL_PCH state and should not be sent in RADIO BEARER
RECONFIGURATION message, so the CR removes the assignment of New C-RNTI at step 1.
Conclusion: Approved.

T1-041237 from InterDigital: *Correct "time to trigger" for Measurement Report in Measurement Control Message*
In Clause 8.4.1.8.4 Method of test ; MEASUREMENT CONTROL (Step 2)
Change "time to trigger" value from 10 sec. to 10 ms
Conclusion: Approved.

T1-041262 from Motorola: *Correction to Low Priority RRC TC 8.2.6.34*
The CR adds the frequency and P-CPICH Info of Cell 6 in Step 6, Physical Channel Reconfiguration message.
Discussion: "includes" should be replaced by "including".
Conclusion: Revised off-line to T1-041294

> **T1-041294** from Motorola: *Correction to Low Priority RRC TC 8.2.6.34*
> Revision of T1-041262
> *Conclusion:* Approved.

T1-041263 from Motorola: *Correction to Low Priority RRC TC 8.3.4.7*
Two corrections are proposed: the power levels in table 8.3.4.7 are changed, and the missing Measurement
Report Specific Message contents are added.
Conclusion: Approved.

T1-041264 from Motorola: *Correction to Low Priority RRC TC 8.4.1.9*
The specific message contents for Measurement control Step 4,
Measurement Reporting Mode is made present and set to AM mode.
Discussion: The table formatting needs to be revised.
Conclusion: Revised off-line to T1-041295

> **T1-041295** from Motorola: *Correction to Low Priority RRC TC 8.4.1.9*
> Revision of T1-041264
> *Conclusion:* Approved.

T1-041265 from Motorola: *Correction to Low Priority RRC TC 8.4.1.15*
Specific Message contents for step 14, IE RB buffer payload average is set to 'TRUE'
Conclusion: Approved.

T1-041277 from Nokia, ETSI MCC160 and Motorola: *Update low priority test case 8.2.3.27*
Revision of T1-041028.
The TC is updated with respect to 3 different subjects.
Conclusion: Approved.

T1-041012 from Nokia: *Correction to Package 3 test case 8.4.1.36*
The CR aligns the test spec with the core spec with respect to RSSI value and BSIC verification status of GSM
Neighbour Cells.
Conclusion: Approved.

T1-041297 from Nokia, Anritsu + ETSI: *Update Package 2 test case 8.4.1.7*

Revision of T1-041289.

The CR solves in test case 8.4.1.7 a problem due to two conflicting interpretations of the use of "Cells for measurement" defined in 25.331.

Discussion: T1's understanding is that RAN2 have been informed about the ambiguity of this definition, so no LS needs to be sent.

Conclusion: Approved.

7.4.4. CRs to clause 9 MM

T1-041021 from Anite: *Correction to Package 2 MM TC 9.4.9 – to remove EFLOCI, EFHPLMNwAcT and EFPLMNwAcT USIM field reference*

References to the USIM fields EF$_{LOCI}$, EF$_{HPLMNwAcT}$ and EF$_{PLMNwAcT}$ are removed from Clause 9.4.9.4 *Initial condition.*

Conclusion: Approved.

T1-041122 from Sasken Communication Technologies Ltd.: *Correction in step 2 in package 2 MM testcase 9.4.2.1*

In step 2 RAU reject message cause is changed from "IMSI unknown in HLR" to "GPRS services not allowed".

Discussion: AP: to Nokia: "GPRS" has to be changed to "PS" in all of the GMM section.

Conclusion: Approved.

T1-041413 from Anite: *Correction to Package 2 MM TC 9.4.2.2.4.1 - to remove checking of CKSN, LAI and Mobile Identity IEs*

Step #7 in the Expected Sequence is modified in such a way that the IEs CKSN, LAI and Mobile Identity in the LOCATION UPDATE REQUEST message do not need to be checked by the SS.

Discussion: Motorola need more time and is granted the right to object later on.

Conclusion: Approved.

T1-041170 from Sasken Communication Technologies Ltd.: *Handling of PS support in step 3 in Package 2 MM testcase 9.4.8*

Two changes are proposed: 1) In CS and PS mode RAU procedure is performed at step 3.

2) Change the EFloci field details to PLMN 2.

Discussion: TTCN is impacted although the opposite is mentioned in the cover page.

Conclusion: Approved.

T1-041216 from Rohde & Schwarz: *CR to 34.123-1 Rel-5: Correction to package 2 and 4 MM test cases*

The CR aligns the prose with the TTCN for a timer value.

Discussion: The text in red in not supposed to be so: it is just as such in the present spec.

Conclusion: Approved.

7.4.5. CRs to clause 10 CC

T1-041026 from Anite: *Correction to Conformance Requirement for P4 CC NAS TC 10.1.2.7.1 regarding support for "Prolonged Clearing Procedure"*

The Conformance Requirement is made applicable to UEs which both support and do not support the "Prolonged Clearing Procedure".

Clause 10.1.2.7.1.2 Conformance requirement references changed to TS 24.008 clause 5.4.4.1.2.1 and 5.4.4.2.3.1

Conclusion: Approved.

T1-041027 from Anite: *Correction to Conformance Requirement for Low Priority CC NAS test cases regarding support for "Prolonged Clearing Procedure"*

Same as T1-041026 for difference clauses.

Conclusion: Approved.

7.4.6. CRs to clause 11 SM

T1-041169 from Sasken Communication Technologies Ltd.: *Removal of "Modify PDP context" messages from package 1 SM testcases 11.1.1.1 and 11.1.1.1a*
Test procedure, Expected sequences and Test requirements are modified for the removal of Modify PDP context request messages (corresponding steps are changed to "void").
Discussion: This is made according to what was decided at previous meeting.
The convenor is in the opinion that more studies are needed, and this is not an urgent topic.
Conclusion: Withdrawn.

7.4.7. CRs to clause 12 GMM

T1-041023 from Anite: *Correction to Package 2 GMM TC 12.6.1.2 to remove ICS reference from test step*
Clause 12.6.1.2.4 Expected Sequence at step#14 is modified to
    "The UE initiates an attach by MMI or by AT command."
i.e. removal of ICS reference "If possible (see ICS)" as in TS 34.123-2 there is no ICS defined for "the UE initiates an attach by MMI or by AT command."
Conclusion: Approved.

T1-041271 from Racal: *34.123-1 v 5.8.0 Correction of GMM test case - Mode C/A change.*
Revision of T1-041063.
The CR mainly changes the power level of cells from "non-suitable" to "serving" cell after changing the operation mode of UE, in order to avoid unexpected signalling.
Discussion: Another approach is to add a general note for the GMM section on how to run the TC with UEs that supports more than one mode (modes A and C). This is left to off-line discussions.
Conclusion: Revised to T1-041437

> **T1-041437** from Racal: *34.123-1 v 5.8.0 Correction of GMM test case - Mode C/A change.*
> Revision of T1-041271
> *Conclusion:* For e-mail approval.

T1-041066 from Nokia, MCC 160: *Corrections to GMM test cases*
Many independent errors are corrected.
Discussion: For a future version, it would be preferable to provide different CRs according to the TTCN impact.
Conclusion: Approved.

T1-041119 from Sasken Communication Technologies Ltd.: *Changes done in step 20 in test procedure 2 for package 3 GMM testcase 12.4.2.5a*
As per T1 #23 LS T1-040743 if the UE has a valid TMSI, UE may or may not send the TMSI Status, so at Step 20 comments column is modified as "Attach Request may or may not carry TMSI status".
Discussion: The wording has to be improved and aligned with the rest of the spec.
Conclusion: Revised to T1-041417

> **T1-041417** from Sasken Communication Technologies Ltd.: *Changes done in step 20 in test procedure 2 for package 3 GMM testcase 12.4.2.5a*
> Revision of T1-041119
> *Conclusion:* Approved.

> **T1-041067** from Nokia, MCC 160: *Corrections to applicability of GMM test cases*
> 34.123-2 corresponding CR of the CR in T1-041066.
> *Conclusion:* Approved

T1-041120 from Sasken Communication Technologies Ltd.: *P-TMSI expected in step 5 in package 4 GMM testcase 12.9.8 is incorrect.*
Initial condition specifies "UE has a valid P-TMSI-1 and RAI-1". So in step 5, Mobile identity expected should be P-TMSI-1 and not P-TMSI-2

Conclusion: Approved.

T1-041132 from Rohde & Schwarz: *CR 34.123-1 Rel-5: Correction to GMM test case 12.4.1.4c procedure2*
Seven independent changes are proposed.
Discussion: It is a Package 4 so the corresponding TTCN will be provided after 1st August, according to the decision made earlier in this meeting (reported in the conclusion section).
The CR coverpage does not fit to the actual change with respect to Step 12.
Conclusion: Revised to T1-041419

> **T1-041419** from Rohde & Schwarz: *CR 34.123-1 Rel-5: Correction to GMM test case 12.4.1.4c procedure2*
> Revision of T1-041132
> *Conclusion:* Approved.

T1-041163 from Sony Ericsson Mobile Communications Japan, Inc.: *Correction to GMM test cases 12.3.1.7 and 12.4.3.3 (Low Priority)*
Two changes are proposed: to correct an inconsistency in the current Expected sequence of 12.3.1.7, and to add the test steps to verify behaviour of a UE with a valid TMSI in 12.4.3.3.
Conclusion: Approved.

T1-041164 from Sony Ericsson, Panasonic: *Correction to GMM test case 12.4.2.4 (P3)*
The CR corrects the Expected sequence and the Test requirement in subclause 12.4.2.4.
Discussion: Step 29 has to be voided.
The comment in step 30 needs to be corrected.
Conclusion: Revised to T1-041420

> **T1-041420** from Sony Ericsson, Panasonic: *Correction to GMM test case 12.4.2.4 (P3)*
> Revision of T1-041164
> *Conclusion:* Approved.

T1-041206 from Anite: *Correction to Package 1 GMM test case 12.9.1 to make step #9 void*
The AUTHENTICATION AND CIPHERING RESPONSE at Step #9 has to be deleted to be consistent with the changes introduced by T1-040394, approved at T1#22.
Conclusion: Approved.

7.4.8. CRs to clause 14 Radio bearer tests

T1-041024 from Anite: *Correction to UL and DL TFCS in Package 3 test case 14.2.38e*
The CR aligns 34.123-1 with 34.108 with respect to the UL and DL TFCS mentioned for test case 14.2.38e
Conclusion: Approved.

T1-041032 from Anite: *Clarification of the Generic Test Procedure in Clause 14.1.2 of the Radio Bearer Tests*
The CR performs the following changes:
1. Clarified Step e) of the Test Procedure in section 14.1.2
2. Modified the comment for step 14b of the Expected Sequence in section 14.1.2 in line with the clarification to the Test Procedure.
3. Corrected typographic errors
Conclusion: Approved.

T1-041033 from Anite: *Editorial Correction to Package 3 Radio Bearer test case 14.2.49.1*
The CR deletes an incorrect reference.
Conclusion: Approved.

T1-041125 from Sasken Communication Technologies Ltd.: *Modification in SIB5 content for package 2 testcase 14.4.2.1*
Related to T1-041123.

Conclusion: Approved.

T1-041172 from Motorola, MCC 160, R&S: *Correction to Generic test procedure for testing multi-RB Combinations and Simultaneous Signalling*
The CR establishes a PS Signalling Connection in the test procedure for CS+PS multi-RAB combinations before execution of ACTIVATE RB TEST MODE..
Conclusion: Approved.

T1-041207 from Anite: *Addition of Specific Message Content for Radio Bearer Setup message in P3 Radio Bearer test case 14.2.57*
The CR aligns the spec with TTCN with respect to specific message content for the Radio Bearer Setup message for this test case.
Conclusion: Approved.

T1-041292 from Vodafone: *CR to 34.123-1 on New radio bearer test case for Wideband AMR*
Revision of T1-041226. The CR proposes to add the radio bearer TC for W-AMR speech service.
The corresponding CR for 34.123-2 is in T1-041293.
Discussion: Note that the file "T1-041292.zip" is a word document.
Conclusion: Approved.

> **T1-041293** from Vodafone: *CR to 34.123-2 on New radio bearer test case for Wideband AMR*
> Corresponding CR of T1-041292 for 34.123-2.
> *Discussion:* AP: to Vodafone: the applicability table contains an "FFS" related to T1-041293. Vodafone will check and correct as appropriate.
> Note that the file "T1-041293.zip" is a word document.
> *Conclusion:* Approved.

T1-041269 from Rohde & Schwarz: *34.123-1 Correction of Measurement Report Control Timer in the Generic Test Procedure in clause 14.1.2 and 14.1..2a*
The CR corrects the value of a timer to align with TTCN.
Conclusion: Approved.

T1-041227 from Anite: *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*
Alignment is made between the test spec and the TTCN with respect to the use of scrambling codes.
Discussion: If we introduce the use of secondary scrambling code then all the Radio Bearer test cases might have to be reconsidered.
The impact has to be studied.
Conclusion: Revised to T1-041436

T1-041436 from Anite: *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*
Revision of T1-041227
Discussion: To remove the primary scrambling code change.
The reason for change is now unclear.
Conclusion: Approved.

7.4.9. CRs to clause 16 SMS

T1-041101 from Rohde & Schwarz, MCC 160: *CR to 34.123-1 Rel-5: Corrections to SMS test cases 16.2.1 and 16.2.2*
Two independent corrections are proposed.
Conclusion: Approved.

T1-041121 from Sasken Communication Technologies Ltd.: *Contradiction between test procedure and test requirement in Package 3 SMS testcase 16.1.1*

An ambiguity related to the timing of CP-ACK and CP-DATA is solved.
Conclusion: Approved.

T1-041249 from Qualcomm: *CR to 34.123-1 R5: Delay between CP-ACK and DISCONNECT in package 3 test case 16.1.1*
Revision of T1-041161.
Due to a Low Priority and a High Priority message arriving at virtually the same time, UE does not have the opportunity to respond with a ACK SUFI to the Low priority message in designated time, so the CR adds a delay of 120 ms (12 frames).
Conclusion: Approved.

7.4.10. LCS/ AGPS

T1-041159 from Ericsson, Motorola, Qualcomm: *CR to 34.123-1 REL-5: New test cases for A-GPS*
Discussion: Not presented.
Conclusion: Revised to T1-041401

T1-041173 from Motorola: *LCS Mobile Terminated location request/ UE-Based GPS/ Failure - Not Enough Satellites*
Discussion: Not presented.
Conclusion: Merged in T1-041401.

T1-041174 from Motorola: *LCS Network Induced location request/ UE-Based GPS/ Emergency Call / without USIM*
Discussion: Not presented.
Conclusion: Merged in T1-041401.

T1-041401 from Ericsson, Motorola, Qualcomm: *CR to 34.123-1 REL-5: New test cases for A-GPS*
Merge of T1-041159, T1-041173 and T1-041174.
10 new TCs are added for testing of A-GPS.
Discussion: The references to the conformance requirements 4 and 5 for TC 17.2.4.5 seem to be incorrect.
Concerning TC 17.2.3.3 and 17.2.3.4, it was clarified that it applies only to Release 5. This will have to be mentioned in the ICS corresponding CR.
Conclusion: Revised off-line to T1-041430

> **T1-041430** from Ericsson, Motorola, Qualcomm: *CR to 34.123-1 REL-5: New test cases for A-GPS*
> Revision of T1-041401
> *Conclusion:* Approved.

> **T1-041402** from Ericsson, Motorola, Qualcomm: *CR to 34.123-2 REL-5: New test cases for A-GPS*
> Revision of T1-041160.
> Corresponding CR of T1-041402.
> *Discussion:* 17.2.3.3 and 17.2.3.4 are to be corrected to Release 5.
> 17.2.4.5 is missing.
> AP: To Nokia or Ericsson (reference is T1-041431): The way the comments for LCS TC are phrased should be simplified to say simply whether it is UE-based or network-based consistently in all of 34.123-2 and 34.123-1.
> *Conclusion:* Revised off-line to T1-041431

> **T1-041431** from Ericsson, Motorola, Qualcomm: *CR to 34.123-2 REL-5: New test cases for A-GPS*
> Revision of T1-041402
> *Conclusion:* Approved.

7.4.11. HSDPA Issues

T1-041029 from Ericsson, NTT DoCoMo: *RRC test cases with state transition for HSDPA*

Discussion: Not presented.
Conclusion: Revised off-line to T1-041229

T1-041229 from Ericsson, NTT DoCoMo: *RRC test cases with state transition for HSDPA*
Revision of T1-041029.
This paper proposes to adopt the same approach for
HSDPA as for non-HSDPA TC with respect to the identification of state transitions. This might be used as basis for making the test cases in TS34.123-1.
Discussion: In total, 22 TCs are proposed to be added identified by the empty cells in yellow background in the two tables.
Nortel notified that two additional TCs should be added for transport channel reconfiguration Cell_DCH to Cell_DCH (start and stop of HS-DSCH reception).
Conclusion: Noted. The principle of adding new TCs for HSDPA is agreed.

T1-041068 from Ericsson: *New HSDPA RRC test cases*
Five new TCs are added for HSDPA.
Discussion: Off-line discussions are needed with Motorola to clearly stress the difference with the non-HSDPA case.
Conclusion: Revised off-line to T1-041299

> **T1-041299** from Ericsson: *New HSDPA RRC test cases*
> Revision of T1-041068.
> Four new TC are added to cover HSDPA.
> *Conclusion:* Approved.

–**T1-041069** from Ericsson: *New HSDPA RRC test cases*
Discussion: Not presented.
Conclusion: Revised off-line to T1-041224

T1-041224 from Ericsson: *New HSDPA RRC test cases*
Revision of T1-041069.
Discussion: Not presented.
Conclusion: Revised off-line to T1-041421

> > **T1-041421** from Ericsson: *New HSDPA RRC test cases*
> > Revision of T1-041224.
> > Corresponding CR to 34.123-2 of T1-041299.
> > *Discussion:* The category is wrong in the cover page.
> > The highlights should be removed.
> > *Conclusion:* Revised to T1-041432

> > > **T1-041432** from Ericsson: *New HSDPA RRC test cases*
> > > Revision of T1-041421
> > > *Conclusion:* Approved.

T1-041142 from Motorola: *HSDPA Inter-RAT Cell Change Order*
The following new TC is added: Inter-RAT Cell Change Order from UTRAN to GPRS/CELL_DCH/Success (start and stop of HS-DSCH reception).
Discussion: One title needs to be revised.
The TC requirement has to be deleted in step 3.
Conclusion: Revised off-line to T1-041300.

> **T1-041300** from Motorola: *HSDPA Inter-RAT Cell Change Order*
> Revision of T1-041142
> *Conclusion:* Approved.

T1-041144 from Motorola: ***HSDPA Inter-RAT Handover***
Two new TC are added in the field of
Inter system handover from UTRAN/To GSM/Speech.
Discussion: "[" have to be used around the RABs as the RABs need still to be defined by RAN1 and RAN2 (the discussion is ongoing)
Conclusion: Revised to T1-041412

> **T1-041412** from Motorola: ***HSDPA Inter-RAT Handover***
> Revision of T1-041144
> ***Conclusion:*** Approved.

T1-041146 from Motorola: ***HSDPA Physical Channel Reconfiguration***
The CR adds a New test case for HSDPA Physical Channel Reconfiguration (Hard Handover).
Conclusion: Approved.

T1-041147 from Motorola: ***HSDPA Active Set Update Soft Handover***
The CR adds a new TC for HSDPA Active Set Update in Soft Handover.
Conclusion: Approved.

T1-041162 from Qualcomm: ***Transport Block Sizes in HS-DSCH RAB Tests***
The paper discussed the effects of the length of the Transport Block Sizes in HS-DSCH RAB Tests and concludes that T1 should amend the test procedure so that, for each possible number of MAC-d PDUs, only a single transport block size is used.
Discussion: The corresponding CR(s) will be produced later on if agreed.
Conclusion: Agreed.

T1-041198 from Motorola: ***Correction to generic test procedure for single HS-DSCH radio bearer configurations***
All the MAC-d PDUs along with the MAC-hs header must fit in the transport block. If a ceil function is used a larger transport block would be needed therefore it is proposed that a floor function is used instead. In step i) the ceil function is replaced by a floor function.
Conclusion: Approved.

> **T1-041175** from Motorola: ***Applicability Table for new HSDPA test cases***
> Corresponding TC for 34.123-2
> ***Conclusion:*** Revised off-line to T1-041415

> > **T1-041415** from Motorola: ***Applicability Table for new HSDPA test cases***
> > Revision of T1-041175
> > ***Conclusion:*** Approved.

7.4.12. TDD LCR

T1-041082 from CATT/CCSA: ***CR to 34.123-1Rel-5: Correction of 7.1.1.1 for TDD***
Discussion: Not presented.
Conclusion: Approved.

T1-041083 from CATT/CCSA: ***CR to 34.123-1 Rel-5: Adding Specific Contents for TDD in 7.1.1.2***
Discussion: Not presented.
Conclusion: Approved.

T1-041085 from CATT/CCSA: ***CR to 34.123-1 Rel-5: Adding Specific Message Contents for 1.28 Mcps TDD in 8.1.2.7***
Discussion: Not presented.
Conclusion: Approved.

T1-041086 from CATT/CCSA: *CR to 34.123-1 Rel-5: Adding Specific Message Contents for 1.28 Mcps TDD in 8.1.5.1*
Discussion: Not presented.
Conclusion: Approved.

T1-041087 from CATT/CCSA: *CR to 34.123-1 Rel-5: Adding Specific Message Contents for 1.28 Mcps TDD in 8.2.2.1*
Discussion: Not presented.
Conclusion: Approved.
T1-041245 from CATT/CCSA: *CR to 34.123-1 Rel-5: Adding Specific Message Contents of SIB5 for 1.28 Mcps TDD in 8.1.1.4*
Revision of T1-041084.
Not presented.
Conclusion: Approved.

T1-041247 from CATT/CCSA: *CR to 34.123-1 Rel-5: Adding Specific Message Contents for TDD 128 in 8.2.6.1*
Revision of T1-041088.
Not presented.
Conclusion: Approved.
TDD HCR

T1-041233 from InterDigital: *Add HCR TDD content of Inter-frequency measurement for event 2A*
Discussion: Not presented.
Conclusion: Approved.

T1-041234 from InterDigital: *Add TDD content of Inter-frequency measurement for event 2D and 2F*
Discussion: Not presented.
Conclusion: Approved.

T1-041236 from InterDigital: *Add to HCR TDD baseline IEs statement*
Discussion: Not presented.
Conclusion: Approved.

T1-041238 from InterDigital: *Errors corrected in section 8.4.1.29 of TS34.123-1*
Discussion: Not presented.
Conclusion: Approved.

T1-041240 from InterDigital: *Add HCR TDD S-CCPCH & PRACH tests sections*
Discussion: Not presented.
Conclusion: Approved.

T1-041239 from InterDigital: *Correction to low priority radio bearer test cases (minimum set of TFCS) for HCR TDD*
Discussion: Not presented.
Conclusion: Revised off-line to T1-041429

T1-041429 from InterDigital: *Correction to low priority radio bearer test cases (minimum set of TFCS) for HCR TDD*
Revision of T1-041239.
Not presented.
Conclusion: Approved.

T1-041235 from InterDigital: *Corrections to HCR TDD RAB combinations (34.108)*
Discussion: Not presented.
Conclusion: Approved.

7.4.13. Annex

T1-041145 from Nortel Networks: ***CR to 34.123-1 (Annex): new test preamble and postamble for inter-RAT handover/cell change test cases (revision of T1-040779)***
After the first execution of inter-RAT handover/cell change test cases, the terminal does not automatically re-select the cell from the original RAT. This is a problem because these TCs have been designed to be performed several times in a loop. So the CR adds a 'postamble' procedure in annex D of 34.123-1 to cover three scenarios:
1. UTRAN to GERAN HO in CS
2. UTRAN to GERAN HO in CS+PS
3. UTRAN to GERAN cell change in PS
Conclusion: Approved.

7.5. TS 34.123-2

T1-041043 from Ericsson: ***Removal of package 3 idle mode test case 6.1.2.7***
The CR removes Test case 6.1.2.7 to align to the core spec.
Discussion: The corresponding additional conditions should be voided.
Conclusion: Revised to T1-041275

> **T1-041275** from Ericsson: ***Removal of package 3 idle mode test case 6.1.2.7***
> Revision of T1-041043
> *Conclusion:* Approved.

T1-041427 from Ericsson: ***New MAC test case for TFC selection with extended TFCS.***
Revision of T1-041054
Conclusion: Revised off-line to T1-041439

> **T1-041439** from Ericsson: ***New MAC test case for TFC selection with extended TFCS.***
> Revision of T1-041427
> *Conclusion:* Approved.

T1-041091 from CETECOM and Rohde & Schwarz: ***Introduction of dependency between support of emergency call and support of speech.***
At T1#23, it was agreed to define a fixed relation between support of speech and support of emergency call. This CR introduces a table defining such conditions.
Discussion: The column "status" was previously deleted because it was decided some time ago that this was out of the scope of T1.
If this is the case, the proposed "status" of item 2 can be a comment.
This has to be checked again.
Conclusion: For e-mail approval.

T1-041177 from Ericsson: ***Correction to clause number for test case 12.4.1.3 in applicability table.***
The CR changes clause number 12.4.1.3a to 12.4.1.3 in applicability table to align 34.123-2 with 34.123-1.
Discussion: T1-041067 includes this change.
Conclusion: Withdrawn.

T1-041181 from Panasonic: ***Addition of clause 8.2.6.43 and 8.2.6.44 to the applicability table***
The applicability table is updated with the two new test cases added by T1-040976 and T1-040715.
Conclusion: Revised off-line to T1-041243

> **T1-041243** from Panasonic: ***Addition of clause 8.2.6.43 and 8.2.6.44 to the applicability table***
> Revision of T1-041181
> *Discussion:* "HS-PDSCH" is mentioned for one but not for the other. It has to be deleted.
> *Conclusion:* Revised to T1-041441

T1-041441 from Panasonic: ***Addition of clause 8.2.6.43 and 8.2.6.44 to the applicability table***
Revision of T1-041243
Conclusion: Approved.

T1-041197 from Nokia: ***Correction to applicability of TCs 14.2.63.1 and 14.2.63.2***
The CR corrects a problem in the implementation of previous CR.
Conclusion: Approved.

T1-041414 from Cetecom: ***Introduction of applicability table and PICS statements for RF test cases in TS 34.123-2***
This is proposing to introduce the RF TC into 34.123-2. So far, 34.123-2 only contains the TC defined in 34.123-1, this is proposing to introduce the RF ones, in 34.121 and 34.122.
Discussion: The delegates of RF group need more time to review the impact of the proposal.
The proposed table in particular needs to be carefully reviewed.
The compromised solution adopted is to put the table in an interim Working Document so the table can be reviewed.
Conclusion: Revised off-line to T1-041452

T1-041452 from Cetecom: ***Introduction of applicability table and PICS statements for RF test cases in TS 34.123-2***
Revision of T1-041414
Conclusion: To be collected in an iWD.

T1-041426 from Cetecom: ***Introduction of ROHC Test Case in applicability table***
This CR introduces the newly drafted test case 7.3.5.3.2 UDP/IPv6 or ESP/IPv6 or IPv6 Unacknowledged - Normal U-mode Transmission (without ack) into the applicability table of TS 34.123-2, clause 4
Discussion: AP: To Cetecom: to consider whether to add the TC related e.g. to ROHC in 34.123-2 with the mention "FFS". (linked to T1-041426).
Conclusion: Approved.

T1-041440 from Sasken Communication Technologies Ltd.: ***Addition of 3 new Inter-RAT test cases to the applicability table***
Revision of T1-041131
Conclusion: For e-mail approval.

7.6. TS 34.123-3

7.6.1. CRs to TS 34.123-3 (Prose

T1-041407 from MCC task 160: ***ASP updating and corrections***
Revision of T1-041010
Discussion: Anite has some concerns about point 5 (5. Pre- and postambles for GERAN to UTRAN tests), and need more time. Anite has no concern with the other points. They accept the CR but will lead e-mail discussions to resolve their concern.
AP: to Anite: to lead discussions by e-mail to resolve the concern on point 5 by e-mail.
Conclusion: Approved.

7.6.2. CRs to TS 34.123-3 (TTCN)

There was no document for this agenda item.

7.6.3. General TTCN Issues

T1-041149 from Motorola: ***Verification results of Package 4 test cases - II***
Conclusion: Noted.

T1-041153 from Rohde & Schwarz: *Interim working document for TS 34.123 tests not ready for T1 approval*
Conclusion: Withdrawn

T1-041443 from Rohde & Schwarz: *Interim working document for TS 34.123 tests not ready for T1 approval*
The new iWD (iWD 03) providing the "database of TS 34.123 test cases not ready for T1 approval" is updated.
Conclusion: Approved.

8. Closing Plenary

T1#24bis discussion

An extra T1 meeting might be needed to progress the work and try to reach the target. It might create problems with CRs as the specs will not be available on time for delegates to elaborate CRs (the TSG plenary meeting is finishing just before).
TTCN does not need it because the weekly conference call seems to be a quite efficient process anyway. No need for an extra meeting, alternative methods will be used (use of e-mail s, etc.)

T1-041450 from Chairman: *Social song at T1#24*
Conclusion: Noted.

T1-041435 from Chairman: *RCM Role in 2005*
The role of RCM is still planned to be appreciated for 2005. The tasks for RCM for 2005 are underlined.
Discussion: The role of RCM when testing of new releases is to be started needs to be added.
Conclusion: Revised to T1-041453

> **T1-041453** from Chairman: *RCM Role in 2005*
> Revision of T1-041435 to improve some wording.
> *Discussion:* AP: to WG Chairman: to work with the task force manager to define the needed budget for 2005
> *Conclusion:* Noted.

T1-041282 from Chairman: *Final session agenda*
Conclusion: Noted.

T1-041425 from Nortel: *NVIOT Presentation*
NVIOT (Network vendor group) WG6 have had so far four meetings this year, where they have reviewed a number of TCs, including TCs related to A-GPS LCS, EDGE, HSDPA, etc.
Conclusion: Noted.

T1-041369 from Motorola: *LS to GCF UAG on latest status of RRM RF test cases*
The LS just summarises the newly approved RF TCs sorted by GCF packages:
RRM TestsAfter T1#24
GCF group 1 (8 tests): 8/8 (100%)
GCF group 2.1 (20 tests): 18/20 (90%)
GCF group 2.2.1 (10 tests): 8/10 (80%)
GCF group 2.2.2 (5 tests): 4/5 (80%)
Discussion: The distinction between draft and final versions of the LS should be made clearly.
Conclusion: Approved.

T1-041373 from NEC: *Draft LS to RAN4 on OCNS codes allocation for HSDPA*
Coming from discussions at RF session.
Conclusion: Revised off-line to T1-041461

> **T1-041461** from T1: *LS to RAN4 on OCNS codes allocation for HSDPA*
> Revision of T1-041373
> *Conclusion:* Approved

T1-041424 from ZTE Corporation, Datang Mobile, RITT, Siemens: *Difference and corresponding effect analysis between FDD and LCRTDD in Radio Access Stratum Protocol Aspects*
A new WI is proposed to provide a detailed analysis on the different aspects and their corresponding effect to conformance test between FDD and LCR TDD on Uu and lub interfaces.
Discussion: The new TR is missing in section 10.
There should be only one WI rapporteur.
Conclusion: Revised off-line to T1-041462

T1-041268 from ZTE/CCSA,CATT/CCSA: *Presentation of TR: Difference and Corresponding Effect Analysis between FDD and LCR TDD in Radio Access Stratum Protocol Aspects*
Revision of T1-041246
Discussion: The document is not 50% complete yet, so there is no need to present it to TSG T.
The 3GPP template for production of TR has to be applied.
As soon as the corresponding WID is approved in T1-041462, a TR number will be applied.
Conclusion: Noted.

T1-041464 from Anristu: *Changes to the PRD*
Conclusion: For e-mail approval

T1-041428 from Ericsson: *Work Plan for HSDPA Test Cases Status after T1#24*
The updated Work Plan for HSDPA is provided.
Conclusion: Noted.

T1-041113 from T1 Chair: *2005 meeting schedule*
  T1 #26: 31Jan – 4 Feb alt: 7 – 11 Feb, loc: Asian region preferred
  T1 #27: 25 – 29 Apr alt: 2 – 6 May (Golden Week), loc: London, England
  T1 #28: 22 – 26 Aug alt: 29 Aug – 2 Sep, loc: Berlin (tbc)
  T1 #29: 24 – 28 Oct alt: 31 Oct – 4 Nov, loc: (tbc)
  Conclusion: Revised to T1-041291

T1-041291 from Chairman: *Review of meeting schedule*

T1 #25	1 – 5 Nov 04	Malta
		European Friends of 3GPP
T1 #26	31 Jan – 4 Feb 05	Bangalore, India
		Sasken Communication Technologies
T1 #27	25 – 29 Apr 05	(to be confirmed)
		Racal, Aeroflex (Possible co-hosting with European Friends of 3GPP)
T1 #28	22 – 26 Aug 05	Berlin, Germany
		ETS (awaiting confirmation)
T1 #29	24 – 28 Oct 05	location tbc possibly Vancouver
		Offer received from NA Friends of 3GP

Discussion: Their might be an offer for T1#27 to have a co-hosting between EF3 and Racal.
Conclusion: Noted.

T1-041451 from Ericsson: *CR implementation of new test cases in 34.123-1 with overlapping Test Cases clause number*
This proposes to re-number the overlapping new TCs.
What is proposed is:
34.123-1 CRs:
- T1-041146 (Motorola): Test case 8.2.6.45 to be implemented as 8.2.6.47
- T1-041288 (Panasonic): Test case 8.2.6.45 to be implemented as 8.2.6.48
- T1-041179 (Panasonic): Test case 8.3.7.14 to be implemented as 8.3.7.16
Note! T1-041179 is pending approval by e-mail after T1#24.
34.123-2 CRs:
- T1-041415 (Motorola):

Test case 8.2.6.45 to be implemented as 8.2.6.47
Conclusion: Approved.

8.1.Joint session RF/SIG

T1-041281 from Chairman: *Joint RF/Sig session agenda*
Conclusion: Revised to T1-041411

>**T1-041411** from Chairman: *Joint RF/Sig session agenda*
>Revision of T1-041281
>*Conclusion:* Noted.

T1-041267 from RITT: *MTNet 3G Trials in China*
Revision of T1-041244
Discussion: Problem at distribution.
Conclusion: Revised off-line to T1-041403

>**T1-041403** from RITT: *MTNet 3G Trials in China*
>Revision of T1-041267.
>RITT showed the resulted of the test which have been done on a real network in Beijing area.
>*Discussion:* There is no exact foreseen date of when the Chinese government is going to deliver the 3G licenses (it seems that it will not be in 2004).
>*Conclusion:* Noted.

T1-041400 from CATT: *LCR TDD TTCN Development plan for 2005*
The plan for LCR TDD TTCN is the following: Development of Package 2 and Package 3 including about 270 test cases
Correction and maintenance of Package 1 including about 130 test cases which is developed in 2004
Discussion: There is no constraint to have roughly 100 TCs per Package (imposed by GCF), so here the packages contain roughly 130 TC.
The problem of budget to allocate to LCR TDD within MCC 160 cannot be solved at this meeting, as the total budget will not be known before October (PCG meeting).
The requests towards MCC 160 should be clearly asked in a future document (this presentation shows the global LCR TDD needs).
Conclusion: Revised to T1-041423

>**T1-041423** from CATT: *LCR TDD TTCN Development plan for 2005*
>Revision of T1-041400
>*Discussion:* The needs are now clarified:
>40 man months for experts based in China mainly for analysis of test cases and review of TTCN code
>33 man months for experts based at ETSI for the development of TTCN
>*Conclusion:* Agreed by T1.

T1-041199 from MCC: *Testing of all Release 99 Features*
This document lists all 3GPP Release 99 features and proposes to identify who is responsible for the testing of each individual Feature.
T1-041256 provides more information on the individual features.
Discussion: For LCS, A-GPS is the only one being tested so far.
"AT commands for 3GPP" seems too difficult to be tested for T1 (maybe T2 can define the corresponding testing).
Multiplexer may be dead (T2).
Conclusion: Edited on-line and revised to T1-041404.

>**T1-041404** from MCC: *Testing of all Release 99 Features*
>Revision of T1-041199.

Discussion: The next step, now that T1 has given its point of view, is to check with other WGs and TSGs (in particular TST T and TSG SA).

It has to be noted that this document just gives the view of T1 and is not intended to mandate any group to do any work.

Conclusion: Approved.

T1-041152 from Agilent Technologies: ***Release 6 Work item proposal***

The WID is entitled "General changes to TS34.121 and TS34.122 corresponding to release 6".

Discussion: MCC clarified the aim of the WID, which is to clearly identify new feature and the different steps involved in the definition of the new feature (stage 1, 2 and 3, OAM, testing, security). In this case, this is purely administrative as no feature is identified.

More concretely for this precise WID, the 4 supporting companies are not listed.

Conclusion: Revised off-line to T1-041405

> **T1-041405** from Agilent Technologies: ***Release 6 Work item proposal***
> Revision of T1-041152
> *Discussion:* There are now five supporting companies.
> *Conclusion:* Approved.

> **T1-041256** from MCC: ***Review of 3GPP Release 99***
> This document provides a summary of all Release 99 features. It is used as a reference to investigate which features have to be tested.
> *Discussion:* RF: Noted, to be discussed again on Wednesday morning.
> *Conclusion:* Noted.

T1-041187 from Motorola: ***New Work Item proposal for UMTS-850***

This WI proposes to define the testing for the UMTS-850 MHz band.

Discussion: Some supporting companies are willing to be added, and the target date (TSG #27) is missing.

Conclusion: Revised to T1-041409

> **T1-041409** from Motorola: ***New Work Item proposal for UMTS-850***
> Revision of T1-041187
> *Conclusion:* Approved.

T1-041188 from Motorola: ***Work Plan proposal for UMTS-850***

This is the proposed calendar to complete the work on testing of UMTS-850.

Discussion: AP: to S. Hu: to update 34.123-2 to ensure it covers all identified bands.

Conclusion: Approved.

T1-041283 from Chairman: ***Verification programme review***

The result of the ad-hoc discussion is that Package 4 test cases may be submitted for verification from 2 Aug 04 onwards as candidates for a 2 week approval cycle provided that the other conditions in T1 PRD-12 are satisfied.

Discussion: Some re-phrasing is needed.

Conclusion: Revised to T1-041410

> **T1-041410** from Chairman: ***Verification programme review***
> Revision of T1-041283
> *Discussion:* AP: to S. HU: the corresponding change to T1-041410 to the PRD has to be provided. Whether this is to be in PRD 12 or in a new one has to be solved.
> *Conclusion:* Approved.

T1-041302 from Anritsu and MCC160: ***Discussion on varying DPCH power offset according to transmission rate***

Test case 8.4.1.1 and 8.4.1.7 (RRC Measurement) were found to be unstable at rate higher than 12.2k, eg. 64K PS bearer. The problem found appeared to be of a generic nature and is likely to affect other test cases, so this

paper proposes a global solution, which is that that the DPCH power offset should be adjusted according to the rate of transmission used.

Discussion: This is a Working assumption, but some more comments might pop up to the end of the meeting (in particular delegates from the RF group are asking for more time to review the proposal).

Conclusion: Noted.

T1-041462 from ZTE Corporation, Datang Mobile, RITT, Siemens: *Difference and corresponding effect analysis between FDD and LCRTDD in Radio Access Stratum Protocol Aspects*
Revision of T1-041424
Discussion: The dates of progress of the TR are incorrect.
Conclusion: Revised to T1-041463

T1-041463 from ZTE Corporation, Datang Mobile, RITT, Siemens: *Difference and corresponding effect analysis between FDD and LCRTDD in Radio Access Stratum Protocol Aspects*
Revision of T1-041462
Conclusion: For e-mail approval.

T1-041416 from Anritsu & MCC 160: *Varying DPCH power offsets according to Transmission Rates*
Linked to the discussion of T1-041302.
In clause 6.1.5, a new table 6.1.6 has been created to specify the DPCH Power Offset to be used for different data transmission rate.
Discussion: This CR has a lot of impact on TTCN, in particular on RFC measurement, but it improves the overall stability of the testing.
AP: RF: RF group has agreed in principle but will review the actual proposed values.
Conclusion: Approved.

T1-041465 from MCC: *T1#24 Action points*
Revision of 1454
Discussion: Some errors have been spotted, so it needs to be revised.
Conclusion: Revised off-line to T1-041466

T1-041466 from MCC: *T1#24 Action points*
Revision of T1-041465
Conclusion: For e-mail approval.

T1-041115 from T1 Chair: *Deadlines for the next 3 months*
All the essential dates for T1 are defined here.
Conclusion: Agreed.

T1-041231 from MCC: *Information and registration sheet for T1#25 Social Event*
Conclusion: Noted.

T1-041230 from MCC: *Invitation to T1#25*
Discussion: The hyperlink is wrong.
Conclusion: To be sent on the reflector.

T1-041114 from T1 Chair: *Draft T1 status report for T#25*
Conclusion: Noted.

9. Annexes

9.1. Annex 1: Participant list

To be provided in next version.
Registered participants:
ARIB Participants:

Mr. Hiroo Omori	NTT DoCoMo Inc.	JP	+81-46-840-3100	omori@cet.yrp.nttdocomo.co.jp
Mr. Hisashi Nakagomi	NTT DoCoMo Inc.	JP	+81 468 40 3530	hisashi@cet.yrp.nttdocomo.co.jp
Mr. Kazuo Hayashi	Panasonic Mobile Comm.	JP	+81 468 40 5542	Hayashi.Kazuo@jp.panasonic.com
Mr. Laszlo Olah	NEC Corporation	JP	+61 3 9271 4654	laszloo@icpdd.nec.com.au
Mr. Mitsuru Goto	Sony Ericsson Mobile	JP	+81 3 5782 5197	Mitsuru.Goto@SonyEricsson.com
Mr. Mitsuru Yokoyama	Agilent Technologies Japan Ltd	JP	+81 78 993 2763	mitsuru_yokoyama@agilent.com
Mr. Nobukau Uno	NTT DoCoMo Inc.	JP	+81-46-840-3530	uno@cet.yrp.nttdocomo.co.jp
Mr. Prem Sood	SHARP Corporation	US	+1 360 834 8708	pls@sharplabs.com
Mr. Takahiko Sato	Anritsu Corporation	JP	+81462966649	Sato.Takahiko@tt.anritsu.co.jp
Mr. Toshiaki Aoki	Anritsu Corporation	JP	+81462966693	aok@ae.anritsu.co.jp
Mr. Tsuguhiko Kisaki	Anritsu Corporation	JP	+81 46 296 6649	Kisaki.Tsuguhiko@tt.anritsu.co.jp
Mr. Weng Chye Lee	Panasonic Mobile Comm.	SG	+65 6550 5312	wclee@psl.com.sg
Mr. Prabha Aithal	Cingular Wireless LLC	US	+1 925 598 1277	paithal@tri.sbc.com

CCSA Participants:

Dr. Zhifeng Ma	ZTE Corporation	CN	+86-21-68895932	zfmail@zte.com.cn
Mr. Hongli Peng	ZTE Corporation	CN	+86-21-68895221	penghongli@zte.com.cn
Mr. Jian Zhao	CATT	CN	+86-10-82029090-6311	zhaojian@datangmobile.cn
Mr. Minjun Li	ZTE Corporation	CN	+862168895216	li.minjun@zte.com.cn
Mr. Yusong He	CATT	CN	+86 10 82029090-6548	heyusong@datangmobile.cn

ETSI Paticipants:

Dr. Michael Andrew Page-Jones	SIEMENS AG	GB	+44 1794 83 3219	michael.page-jones@roke.co.uk
Dr. Nathan Tenny	QUALCOMM EUROPE S.A.R.L.	US	+1 858 658 4783	ntenny@qualcomm.com
Ing. Riccardo Failli	TELECOM ITALIA S.p.A.	IT	+39 0639 9476	rfailli@mail.tim.it
Miss Georgina Bates	NOKIA UK Ltd	GB	+44 1252 866111	georgina.bates@nokia.com
Miss Winnie Cheung	Research in Motion Limited	GB	+15198887465	wcheung@rim.com
Mr. Aleksi Heino	NOKIA Corporation	FI	+358 40 564 2476	aleksi.heino@nokia.com
Mr. Bjarke Nielsen	QUALCOMM EUROPE S.A.R.L.	DE	+49 170 5488 456	bnielsen@qualcomm.com
Mr. Charles Filiatrault	NORTEL NETWORKS (EUROPE)	FR	+33 1 39 44 35 52	chfiliat@nortelnetworks.com
Mr. Christophe Rogel	Telecom Modus Ltd.	GB	+33(0)1 49 07 28 37	christophe.rogel@nectech.fr
Mr. Daniel Andersson	ERICSSON LM	SE	+46 46 232410	daniel.r.andersson@ericsson.com
Mr. Hani Yassin	QUALCOMM EUROPE S.A.R.L.	US	+1 858 651 7440	hani@qualcomm.com
Mr. Ian Rose	Aeroflex / Racal Instruments	GB	+44 1628 604455	ian.rose@aeroflex.com
Mr. Jacob John	MOTOROLA Ltd	AU	+61 2 9882 8958	Jacob.John@motorola.com
Mr. Jan Springer	Electronic Technology Systems	DE	+49 33631 888 595	springer@ets-bzt.com
Mr. Jarkko Hellsten	NOKIA Corporation	FI	+358 7180 42460	jarkko.hellsten@nokia.com
Mr. John B Fenn	Research in Motion Limited	GB	+44 1784 477465	johnbfenn@aol.com

Mr. Jorg Stolle	CETECOM GmbH	DE	+49 2054 9519924	Joerg.Stolle@Cetecom.de
Mr. Jukka Vikstedt	NOKIA Corporation	FI	+358 7180 46509	jukka.vikstedt@nokia.com
Mr. Jürgen Fischer	7 LAYERS AG	DE	+49 (0) 2102 749 302	Juergen.Fischer@7Layers.de
Mr. Kenneth Robison	INTERDIGITAL COMMUNICATIONS	US	+1 631 622 4168	ken.robison@interdigital.com
Mr. Kundan Sehmbey	Aeroflex / Racal Instruments	GB	+44 1628 610 639	kundan.sehmbey@aeroflex.com
Mr. Lars Gudbrandsson	NOKIA Corporation	DK	+45 33 29 25 36	lars.gudbrandsson@nokia.com
Mr. Leif Mattisson	ERICSSON LM	SE	+46 46 193365	leif.mattisson@ericsson.com
Mr. Massimiliano Ubicini	TELECOM ITALIA S.p.A.	IT	+390112287109	massimiliano.ubicini@telecomitalia.it
Mr. Moray Rumney	AGILENT TECHNOLOGIES LTD	GB	+44 131 335 7476	moray_rumney@agilent.com
Mr. Norbert Dickmann	CETECOM GmbH	DE	+49 2054 9519927	norbert.dickmann@cetecom.de
Mr. Olaf Zöllner	Vodafone D2 GmbH	DE	+49 211 533 6850	olaf.zoellner@vodafone.com
Mr. Philip Young	Anite Telecoms Ltd.	GB	+44 1252 775354	phil.young@anite.com
Mr. Phillip Brown	DoCoMo Europe S.A.	GB	+44 (0) 7830 245266	phillip@pabrown.fsnet.co.uk
Mr. Pierre-Yves Decosse	ORANGE SA	FR	+33 2 96 05 28 33	projetgprs.ball001@rd.francetelecom.co
Mr. Pontus Wallentin	ERICSSON LM	SE	+46 13 287388	pontus.wallentin@ericsson.com
Mr. Ramakrishnan Thiruvathirai	ROHDE & SCHWARZ	DE	+441252666270	Ramakrishnan.Thiruvathirai@rsuk.rohd schwarz.com
Mr. Randy Oltman	Spirent Communications	US	+1 732 544 8700	randy.oltman@spirentcom.com
Mr. Richard Catmur	Spirent Communications	GB	+44 20 8972-9359	richard.catmur@spirentcom.com
Mr. Ritesh Porwal	SASKEN COMMUNICATION TECHN.LTD	IN	+91 80 25355501	ritesh@sasken.com
Mr. Robert Armstrong	NOKIA Corporation	FI	+358 6046190056	Robert.Armstrong@nokia.com
Mr. Shubhang Vora	QUALCOMM EUROPE S.A.R.L.	US	+1-858-658-2469	svora@qualcomm.com
Mr. Thomas Maucksch	ROHDE & SCHWARZ	DE	+49 89 41 291 2124	thomas.maucksch@rsd.rohde-schwarz.com
Mr. Thomas Moosburger	ROHDE & SCHWARZ	DE	+49 89 41 29 11731	thomas.moosburger@rsd.rohde-schwarz.com
Mr. Timo Oikarinen	TeliaSonera AB	FI	+358 40 5884011	timo.oikarinen@teliasonera.com
Mrs. Carolyn Taylor	MOTOROLA Ltd	US	+1 847 523 0458	carolyn.taylor@motorola.com
Mrs. Helen Chung	INTEL CORPORATION SARL	FR	+1 403 516 8041	helen.chung@intel.com
Mrs. Tiferet Kronfeld	INTEL CORPORATION SARL	FR	+972-3-9207635	tiferet.kronfeld@intel.com

TTC Participants:

| Dr. Andreas Wilde | NEC Corporation | DE | +49-6221-90511-37 | Andreas.Wilde@netlab.nec.de |

Representative:

Mr. Gan Guo	CCSA	CN	+8613910329600	guogan@mail.ritt.com.cn
Mr. Shicheng Hu	ETSI Secretariat	FR	+33 4 92 94 43 69	shicheng.hu@etsi.org
Mr. Alain Sultan	Mobile Competence Centre	FR	+33 4 92 94 42 71	alain.sultan@etsi.org

9.2. Annex 2: tdoc list

Tdoc#	Ag. Item	Source	Title	Content Type
T1-041000		Chair	Agenda	AG
T1-041001	8.8.3	Anritsu Ltd.	34.123-1 v5.8.0 Prose Correction to GCF P2 Test Case 8.3.1.22	CR
T1-041002	8.8.3	Rohde &	CR to 34.123-1 Rel-5: Correction to package 3	CR

		Schwarz	RRC test case 8.2.4.1a	
T1-041003	8.8.3	Racal	34.123-1 v5.8.0 Correction to GCF P1 Test Case 8.1.2.2	CR
T1-041004	8.8.3	Racal	34.123-1 v5.8.0 - System Information Block type 1 modification for FACH to DCH:T312 set to 2 seconds in connected mode	CR
T1-041005	4.8.8	WG Chair	LS to GCF UAG on RRM Status	LS
T1-041006	7.5.2	Racal	Revision of Receiver Spurious Emissions test 6.8	CR
T1-041007	BLANK			
T1-041008	8.8.3	Nokia, Anritsu + ETSI	Update Package 2 test case 8.4.1.7	CR
T1-041009	4.4	MCC task 160	MCC task 160 report (July 04)	Report
T1-041010	8.10.1	MCC task 160	ASP updating and corrections	CR
T1-041011	8.8.3	Nokia	Modify test cases 8.3.1.10 and 8.3.2.4 to allow dual mode UE time to camp on cell.	CR
T1-041012	8.8.3	Nokia	Correction to Package 3 test case 8.4.1.36	CR
T1-041013	7.5.3?	Nokia	Discussion on accuracy of TPC error rate in TC 7.7.3	CR
T1-041014	7.5.3?	Nokia	Addition of TPC error rate accuracy to TC 7.7.3	CR
T1-041015	7.5.6	Nokia	Follow-up Database for implementation of core specification CR's in TS 34.121	Info
T1-041016	7.6.6	Nokia	Follow-up Database for implementation of core specification CR's in TS 34.122	Info
T1-041017	7.5.2	Nokia	Addition of a new case to Adjacent Channel Selectivity test	CR
T1-041018	8.8.3	Anite	Correction to prose for Package 3 RRC test case 8.4.1.29	CR
T1-041019	8.8.3	Anite	Correction to prose for Package 3 RRC test case 8.4.1.30	CR
T1-041020	8.8.3	Anite	Revisions to Package 3 measurement test cases 8.4.1.33 and 8.4.1.40	CR
T1-041021	8.8.4	Anite	Correction to Package 2 MM TC 9.4.9 – to remove EFLOCI, EFHPLMNwAcT and EFPLMNwAcT USIM field reference	CR
T1-041022	8.8.5	Anite	Correction to Package 3 TC 10.1.2.6.3 - including progress indicator IE in DISCONNECT message conditionally for speech and non speech mode	CR
T1-041023	8.8.7	Anite	Correction to Package 2 GMM TC 12.6.1.2 to remove ICS reference from test step	CR
T1-041024	8.8.8	Anite	Correction to UL and DL TFCS in Package 3 test case 14.2.38e	CR
T1-041025	8.7.1	Anite	Correction to Default Message Content for Radio Bearer Setup Message	CR
T1-041026	8.8.5	Anite	Correction to Conformance Requirement for P4 CC NAS TC 10.1.2.7.1 regarding support for "Prolonged Clearing Procedure"	CR
T1-041027	8.8.5	Anite	Correction to Conformance Requirement for Low Priority CC NAS test cases regarding support for "Prolonged Clearing Procedure"	CR
T1-041028	8.8.3	Nokia & ETSI MCC160	Update low priority test case 8.2.3.27	CR
T1-041029		Ericsson, NTT DoCoMo	RRC test cases with state transition for HSDPA	Info

T1-041030	8.8.3	Anritsu Ltd.	Correction to GCF P1 Test Case 8.4.1.1	CR
T1-041031	8.8.3	Anritsu Ltd.	Correction to GCF P1 Test Case 8.4.1.7	CR
T1-041032	8.8.8	Anite	Clarification of the Generic Test Procedure in Clause 14.1.2 of the Radio Bearer Tests	CR
T1-041033	8.8.8	Anite	Editorial Correction to Package 3 Radio Bearer test case 14.2.49.1	CR
T1-041034	7.5.4.3	QUALCOMM Inc.	Removal of [] for test case 8.3.5.3 'Cell Reselection to GSM'	CR
T1-041035	7.5.4.3	QUALCOMM Inc.	Update of Annex F1.5 and F2.4 for test case 8.3.5.3	CR
T1-041036	7.5.4.1	QUALCOMM Inc.	Correction to test case 8.2.3 'UTRAN to GSM Cell Re-Selection'	CR
T1-041037	6.1	T1 vice Chair	Revision of T1 work items	Info
T1-041038	6.1	T1 vice Chair	Index of TSG T1 Work Items for TSG T1#24	Info
T1-041039	6.3	T1 vice Chair	T1 e-mail approval status report for T1#24	Info
T1-041040	8.7.1	Ericsson	Correction to generic test procedure in section 7.4.2.6a.	CR
T1-041041	8.8.8	Ericsson	Corrections to package 3 radio bearer test cases 14.2.38g and 14.2.38h	CR
T1-041042	8.8.1	Ericsson	Removal of package 3 idle mode test case 6.1.2.7	CR
T1-041043	8.9.1	Ericsson	Removal of package 3 idle mode test case 6.1.2.7	CR
T1-041044	8.7.1	Panasonic	Addition of default message for Signalling (FDD)	CR
T1-041045	8.8.3	Panasonic	Corrections to 8.2.5.4 and 8.3.3.2	CR
T1-041046	8.8.3	Panasonic	Corrections to TC 8.2.6.39, 8.2.6.43, 8.2.6.44 and 8.3.3.3	CR
T1-041047	8.8.3	Panasonic	Corrections to 8.1.9b	CR
T1-041048	8.8.3	Panasonic	Corrections to 8.3.9.X test cases	CR
T1-041049	8.8.3	Panasonic	Corrections to 8.4.1.8	CR
T1-041050	7.5.4	Panasonic	Corrections to 8.6.1.4	CR
T1-041051	8.8.3	Panasonic	Corrections to test cases 8.3.7.1, 8.3.7.2 and 8.3.7.2a	CR
T1-041052	8.8.2.1	Ericsson	New MAC test case for TFC selection with extended TFCS.	CR
T1-041053	8.8.3	Panasonic	Corrections to test cases 8.3.7.8, 8.3.7.10 and 8.3.7.11	CR
T1-041054	8.9.1	Ericsson	New MAC test case for TFC selection with extended TFCS.	CR
T1-041055	7.5.1	Anritsu	Correction to 5.7 Power setting in uplink compressed mode	CR
T1-041056	7.5.3	Anritsu	References to TS34.108: 7.3.5	CR
T1-041057	7.5.4	Anritsu	Addition of the information element for monitor cells in Annex I	CR
T1-041058	7.5.4	Anritsu	Addition of the integrity protection in messages	CR
T1-041059	7.5.4.1	Anritsu	Correction to 8.7.6 UE Rx-Tx time difference	CR
T1-041060	7.5.4.2	Anritsu	Correction to 8.3.1 UE FDD/FDD Soft Handover	CR
T1-041061	7	Anritsu	Addition of 7.3.5 Test Procedure for Demodulation of Paging Channel	CR
T1-041062	8.8.1	Racal	34.123-1 v 5.8.0 Correction of PLMN values for Idle mode test case.	CR
T1-041063	8.8.7	Racal	34.123-1 v 5.8.0 Correction of GMM test case - Mode C/A change.	CR

T1-041064	BLANK			
T1-041065	8.7.1	Racal	34.108 v 5.1.0 Correction of AICH Power Offset in SIB 5.	CR
T1-041066	8.8.7	Nokia, MCC 160	Corrections to GMM test cases	CR
T1-041067	8.9.1	Nokia, MCC 160	Corrections to applicability of GMM test cases	CR
T1-041068	8.8.11	Ericsson	New HSDPA RRC test cases	CR
T1-041069	8.9.1	Ericsson	New HSDPA RRC test cases	CR
T1-041070	7.7.4	NEC	Correction to test procedure for test cases using Cell_FACH, Cell_PCH or URA_PCH state	CR
T1-041071	7.5.3	NEC, Anritsu	Corrections to Contents of RADIO BEARER SETUP message: BTFD RMC	CR
T1-041072	8.8.8	Rohde & Schwarz	CR 34.123-1 Rel-5: Correction to package 2 RAB test cases 14.2.12, 14.2.16 & 14.2.17	CR
T1-041073	7.5.3	NEC	Correction to BTFD test case 7.10 and DL dummy DCCH	CR
T1-041074	8.8.8	Rohde & Schwarz	CR 34.123-1 Rel-5: Correction to package 3 RAB test case14.2.38e	CR
T1-041075	7.5.1	NEC	Correction to Inner Loop Power Control in the Uplink test case 5.4.2	CR
T1-041076	7.5.4	NEC	Correction to Cell Re-selection in CELL_PCH and URA_PCH test cases	CR
T1-041077	7.5.7	NEC	Resolution of downlink code conflict between OCNS DPCH and S-CCPCH	CR
T1-041078	7.7.3	NEC	Proposed addition of HSDPA downlink code allocation to 34.121 Annex	CR
T1-041079	8.8.3	NEC	Correction to Inter-system hard handover from UTRAN to GSM overview table	CR
T1-041080	8.8.12	CATT/CCSA,SIEMENS,ZTE/CCSA	Summary of CRs to cover TDD (1.28 Mcps)	Info
T1-041081		ZTE/CCSA,CATT/CCSA	Presentation of Technical report: Difference and Corresponding Effect Analysis between FDD and LCR TDD in Radio Access Stratum Protocol Aspects	CR
T1-041082	8.8.12	CATT/CCSA	CR to 34.123-1Rel-5: Correction of 7.1.1.1 for TDD	CR
T1-041083	8.8.12	CATT/CCSA	CR to 34.123-1 Rel-5: Adding Specific Contents for TDD in 7.1.1.2	CR
T1-041084	8.8.12	CATT/CCSA	CR to 34.123-1 Rel-5: Adding Specific Message Contents of SIB5 for 1.28 Mcps TDD in 8.1.1.4	CR
T1-041085	8.8.12	CATT/CCSA	CR to 34.123-1 Rel-5: Adding Specific Message Contents for 1.28 Mcps TDD in 8.1.2.7	CR
T1-041086	8.8.12	CATT/CCSA	CR to 34.123-1 Rel-5: Adding Specific Message Contents for 1.28 Mcps TDD in 8.1.5.1	CR
T1-041087	8.8.12	CATT/CCSA	CR to 34.123-1 Rel-5: Adding Specific Message Contents for 1.28 Mcps TDD in 8.2.2.1	CR
T1-041088	8.8.12	CATT/CCSA	CR to 34.123-1 Rel-5: Adding Specific Message Contents for TDD 128 in 8.2.6.1	CR
T1-041089	8.8.2.3	CETECOM	PDCP RoHC test case introduction	CR
T1-041090	8.8.2.3	CETECOM	Update on PDCP preamble defined in 34.123-1 according TS	CR
T1-041091	8.9.1	CETECOM and Rohde & Schwarz	Introduction of dependency between support of emergency call and support of speech.	CR
T1-041092	7.5.5	Nokia	Corrections to UTRA Carrier RSSI test case	CR

T1-041093	7.5.5	Nokia	Addition of test tolerances to TC 8.4.3	CR
T1-041094	7.5.5	Nokia	Corrections to Annex F.4.4	CR
T1-041095	7.5.4.1	Nokia	Discussion paper on UE transmitted power test case	Info
T1-041096	7.5.4.1	Nokia	Draft: LS to RAN WG4 on UE transmitted power measurement	LS draft
T1-041097	7.5.4	Aeroflex	Test frequencies for inter-frequency RRM tests	DISC
T1-041098	7.5.4	Aeroflex	Revision of Test Tolerances for RRM test 8.6.1.1	CR
T1-041099	7.5.4	Aeroflex	Introduction of Test Tolerances for RRM test 8.6.1.2	CR
T1-041100	7.5.6	Aeroflex	Revision of 34.902 to add RRM test 8.6.1.2	CR
T1-041101	8.8.9	Rohde & Schwarz, MCC 160	CR to 34.123-1 Rel-5: Corrections to SMS test cases 16.2.1 and 16.2.2	CR
T1-041102	1.3	T1 Chair	T1#24 session programme	Info
T1-041103	2.1	T1 Chair	T1 Leadership team	Info
T1-041104	4.2	T1 Chair	T1 Status Report to T#24	Info
T1-041105	4.3	T1 Chair	TF 160 report to T#24	Info
T1-041106	4.5	T1 Chair	Update on RCM	Info
T1-041107	4.8.2	T1 Chair	SA#23 outcome summary for T	Info
T1-041108	4.8.3	T1 Chair	SA#24 Draft report	Info
T1-041109	4.8.5	T1 Chair	PCG#12 report	Info
T1-041110	4.8.6	T1 Chair	OP#11 report	Info
T1-041111	4.8.7	T1 Chair	GCF updated prioritisation list	Info
T1-041112	4.8.8	T1 Chair	UAG#8 report to SG#20	Info
T1-041113	6.2	T1 Chair	2005 meeting schedule	Info
T1-041114	9.10	T1 Chair	Draft T1 status report for T#25	Info
T1-041115	9.11	T1 Chair	Deadlines for the next 3 months	Info
T1-041116	8.8.2.1	Sasken	Editorial Change in package 1 testcase 7.1.1.8	CR
T1-041117	8.8.2.1	Sasken	Correction to Package 1 testcase 7.1.2.3.1 for N300 IE sent in SIB1	CR
T1-041118	8.8.6	Sasken	Removal of "Modify PDP context" messages from package 1 SM testcases 11.1.1.1 and 11.1.1.1a and change of network operation mode in testcase 11.1.1.1	CR
T1-041119	8.8.7	Sasken	Changes done in step 20 in test procedure 2 for package 3 GMM testcase 12.4.2.5a	CR
T1-041120	8.8.7	Sasken	P-TMSI expected in step 5 in package 4 GMM testcase 12.9.8 is incorrect.	CR
T1-041121	8.8.9	Sasken	Contradiction between test procedure and test requirement in Package 3 SMS testcase 16.1.1	CR
T1-041122	8.8.4	Sasken	Correction in step 2 in package 2 MM testcase 9.4.2.1	CR
T1-041123	8.7.1	Sasken	Test SIB schedule for two S-CCPCH or two PRACH in 34.108	CR
T1-041124	8.8.4	Sasken	Handling of PS support in step 3 and 13 in Package 2 MM testcase 9.4.8.	CR
T1-041125	8.8.8	Sasken	Modification in SIB5 content for package 2 testcase 14.4.2.1	CR
T1-041126	8.8.3	Sasken	Deletion of new test case 8.1.5.6 from 34.123-1	CR
T1-041127	8.9.1	Sasken	Deletion of new test case 8.1.5.6 from applicability table.	CR
T1-041128	8.8.3	Sasken	Addition of Specific message content to P1 test case 8.1.5.1	CR

T1-041129	8.8.3	Sasken	Changes to Initial Conditions of P4 Inter-RAT Cell Change Order from UTRAN test cases and Inter system cell reselection from UTRAN test cases	CR
T1-041130	8.8.3	Sasken	Addition of 3 new Inter-RAT test cases.	CR
T1-041131	8.9.1	Sasken	Addition of 3 new Inter-RAT test cases to the applicability table	CR
T1-041132	8.8.7	Rohde & Schwarz	CR 34.123-1 Rel-5: Correction to GMM test case 12.4.1.4c procedure2	CR
T1-041133	4.1	ETSI Secretariat	Minutes Of Previous T1 meeting	Info
T1-041134	8.8.2.1	Motorola & MCC 160	Correction to P1 MAC test 7.1.1.2	CR
T1-041135	8.8.2.1	Motorola & MCC 160	Correction to P1 MAC test 7.1.2.4a	CR
T1-041136	8.8.3	Motorola	Correction to low priority RRC test case 8.1.3.6	CR
T1-041137	8.8.3	Motorola	Correction to low priority RRC test case 8.3.2.5	CR
T1-041138	8.8.3	Motorola	Correction to low priority RRC test case 8.3.4.4	CR
T1-041139	8.8.3	Motorola & MCC 160	Correction to P3 RRC test case 8.4.1.39	CR
T1-041140	8.7.1	Nortel Networks	CR to 34.108: minor change to terminology in SRB tables of clause 6.10	CR
T1-041141	8.7.2	Nortel Networks	CR to 34.108: introduction of default RB SETUP message from cell_FACH state for HSDPA	CR
T1-041142	8.8.11	Motorola	HSDPA Inter-RAT Cell Change Order	CR
T1-041143	8.7.2	Nortel Networks	CR to 34.108: corrections to default RB SETUP message for HSDPA (transition from cell_DCH)	CR
T1-041144	8.8.11	Motorola	HSDPA Inter-RAT Handover	CR
T1-041145	8.8.14	Nortel Networks	CR to 34.123-1 (Annex): new test preamble and postamble for inter-RAT handover/cell change test cases (revision of T1-040779)	CR
T1-041146	8.8.11	Motorola	HSDPA Physical Channel Reconfiguration	CR
T1-041147	8.8.11	Motorola	HSDPA Active Set Update Soft Handover	CR
T1-041148	BLANK			
T1-041149	8.10.4	Motorola	Verification results of Package 4 test cases - II	CR
T1-041150	BLANK			
T1-041151	8.8.3	Anritsu Ltd	Correction to GCF P2 Test Case 8.2.4.3, 8.2.4.4	CR
T1-041152	9.1	Agilent Technologies	Release 6 Work item proposal	NEW WI
T1-041153	8.10.4	Rohde & Schwarz	Interim working document for TS 34.123 tests not ready for T1 approval	CR
T1-041154	8.7.1	Anite	Correction to TS 34.108 Default Message Content for System Information Block type 5 (FDD) and type 6 (FDD)	CR
T1-041155	7.7.3	Siemens (Roke Manor)	Maximum Input Level for HSDPA	CR
T1-041156	7.5.6	Siemens (Roke Manor)	34.121 v 5.4 Status	Info
T1-041157	8.8.3	Anite	Correction to Package 1 RRC test cases 8.1.7.1 and 8.1.7.2	CR
T1-041158	8.8.4	Anite	Correction to Package 2 MM TC 9.4.2.2.4.1 - to remove checking of CKSN, LAI and Mobile Identity IEs	CR
T1-041159	8.8.10	Ericsson,	CR to 34.123-1 REL-5: New test cases for A-	CR

			GPS	
T1-041160	8.9.1	Ericsson, Motorola, Qualcomm	CR to 34.123-2 REL-5: New test cases for A-GPS	CR
T1-041161	8.8.9	Qualcomm	CR to 34.123-1 R5: Delay between Release Complete and RRC Connection Release in package 3 test case 16.1.1	CR
T1-041162	8.8.11	Qualcomm	Transport Block Sizes in HS-DSCH RAB Tests	Decision
T1-041163	8.8.7	Sony Ericsson Mobile Communications Japan, Inc.	Correction to GMM test cases 12.3.1.7 and 12.4.3.3 (Low Priority)	CR
T1-041164	8.8.7	Sony Ericsson, Panasonic	Correction to GMM test case 12.4.2.4 (P3)	CR
T1-041165	8.8.3	Ericsson	CR to TS 34.123-1 Rel 5: Corrections to approved RRC Package 1 TC 8.3.1.22	CR
T1-041166	8.8.3	Ericsson	CR to TS 34.123-1 Rel 5: Corrections to approved RRC Package 1 TC 8.3.4.3	CR
T1-041167	8.8.3	Ericsson, ETSI	CR to TS 34.123-1 Rel 5: Corrections to RRC Package 4 TC 8.2.6.38	CR
T1-041168	8.7.1	Ericsson	CR to TS 34.108 Rel 5: Corrections to clause 9	CR
T1-041169	8.8.6	Sasken	Removal of "Modify PDP context" messages from package 1 SM testcases 11.1.1.1 and 11.1.1.1a	CR
T1-041170	8.8.4	Sasken	Handling of PS support in step 3 in Package 2 MM testcase 9.4.8	CR
T1-041171	8.7.2	Motorola	Corrections to DCCH Transport Channel Parameters for HSDPA RAB	CR
T1-041172	8.8.8	Motorola, MCC 160, R&S	Correction to Generic test procedure for testing multi-RB Combinations and Simultaneous Signalling	CR
T1-041173	8.8.10	Motorola	LCS Mobile Terminated location request/ UE-Based GPS/ Failure - Not Enough Satellites	CR
T1-041174	8.8.10	Motorola	LCS Network Induced location request/ UE-Based GPS/ Emergency Call / without USIM	CR
T1-041175	8.9.1	Motorola	Applicability Table for new HSDPA test cases	CR
T1-041176	7.5.4.3	Ericsson	Correction of RRM test case 8.7.3A (GSM carrier RSSI)	CR
T1-041176	7.5.4.3	Ericsson	Correction of RRM test case 8.7.3A (GSM carrier RSSI)	CR
T1-041177	8.9.1	Ericsson	Correction to clause number for test case 12.4.1.3 in applicability table.	CR
T1-041178	8.8.3	Panasonic	Addition of new test cases for Physical Channel Reconfiguration (radio link failure)	CR
T1-041179	8.8.3	Panasonic	Addition of new test case (HANDOVER FROM UTRAN COMMAND)	CR
T1-041180	8.8.3	Panasonic	New HSDPA RRC test cases	CR
T1-041181	8.9.1	Panasonic	Addition of clause 8.2.6.43 and 8.2.6.44 to the applicability table	CR
T1-041182	7.5.4.3	Agilent Technologies	Optimization of test time for 8.7.5.1 SFN-SFN observed time difference	disc
T1-041183	7.5.4.2	Agilent Technologies	Addition of test tolerances for 8.6.1.3 Event triggered reporting of two detectable neighbours in AWGN propagation condition	CR

T1-041184	7.5.4.2	Agilent Technologies	Addition of test tolerances for 8.6.2.1 Correct reporting of neighbours in AWGN propagation condition	CR
T1-041185	7.5.1	Agilent Technologies	Correction to Transmit Off Power	CR
T1-041186	7.5.3	Anritsu	Clarification of OCNS power control	CR
T1-041187	9.1	Motorola	New Work Item proposal for UMTS-850	NEW WI
T1-041188	9.1	Motorola	Work Plan proposal for UMTS-850	Info
T1-041189	7.5.4	Motorola	Discussion paper on SFN-SFN observed time difference type 1 measurement	Info
T1-041190	7.5.2	Motorola	Modification to 6.5: blocking test case	CR
T1-041191	7.5.4	Motorola	Correction to 8.3.2.1: FDD/FDD hard handover test case	CR
T1-041192	7.5.4	Motorola	Modification of TT of 8.6.1.4: Correct reporting of neighbours in fading propagation condition	CR
T1-041193	7.7.3	Motorola	New HSDPA test case for HS-PDCCH	CR
T1-041194	7.7.3	Motorola	Modification of HSDPA test case 9.2.2: Open Loop Diversity Performance	CR
T1-041195	7.7.3	Motorola	Modification of HSDPA test case 9.2.3: Closed Loop Diversity Performance	CR
T1-041196	7.7.3	Motorola	Modification of HSDPA test case 9.4: HS-SCCH Detection Performance	CR
T1-041197	8.9.1	Nokia	Correction to applicability of TCs 14.2.63.1 and 14.2.63.2	CR
T1-041198	8.8.11	Motorola	Correction to generic test procedure for single HS-DSCH radio bearer configurations	CR
T1-041199	9.1	MCC	Testing of all Release 99 Features	Info
T1-041200	7.5.4	Rohde & Schwarz	Introduction of test tolerances into 8.4.1.1 RRC Re-establishment delay, test 1	CR
T1-041201	7.7.3	Rohde & Schwarz	Completion of Annex F.6.3 Statistical Testing of HSDPA Receiver Performance	CR
T1-041202	8.7.1	Rohde & Schwarz	Correction to 7.3.3	CR
T1-041203	7.5.4	Rohde & Schwarz	Correction to the Measurement Control message in 8.7.6 UE Rx-Tx time difference	CR
T1-041204	7.5.4	Rohde & Schwarz	Correction to the pathloss indicator in measurement control messages	CR
T1-041205	7.5.4	Rohde & Schwarz	RB-Setups for RF tests in 34.121 should use scrambling codes already defined in 34.108 clause 6.4.1.	Disc
T1-041206	8.8.7	Anite	Correction to Package 1 GMM test case 12.9.1 to make step #9 void	CR
T1-041207	8.8.8	Anite	Addition of Specific Message Content for Radio Bearer Setup message in P3 Radio Bearer test case 14.2.57	CR
T1-041208	8.8.3	Nokia, Anritsu + ETSI	Update Package 2 test case 8.4.1.7	CR
T1-041209	8.8.3	Nokia	Modify test cases 8.3.1.10 and 8.3.2.4 to allow dual mode UE time to camp on cell.	CR
T1-041210	8.8.3	Ericsson	Corrections to approved RRC Package 2 TC 8.2.4.4	CR
T1-041211	8.8.3	Ericsson	Corrections to CELL_DCH to CELL/URA_PCH state transition inconsistency in RRC test cases	CR
T1-041212	8.3	S3-040431	LS on removal of A5/2 from handsets.	LS in

T1-041213	8.3	R2-041247	Reply LS on Harmonisation of AMR Configurations	LS in
T1-041214	8.3	R2-041246	LS on enhanced TFCS in 3GPP test specifications	LS in
T1-041215	8.3	R2-041245	Reply LS on Permissibility of Separate RRC Connections for Sequential CS and PS Registration	LS in
T1-041216	8.8.4	Rohde & Schwarz	CR to 34.123-1 Rel-5: Correction to package 2 and 4 MM test cases	CR
T1-041217	8.3	S1-040449	LS on Support of multiple HPLMN codes in EF_HPLMNwAcT	LS in
T1-041218	5.1.	R4AH-04021	LS on A-GPS open issues	LS
T1-041219	8.8.2.3	CETECOM	Update on PDCP preamble defined in 34.123-1 according TS	CR
T1-041220	8.8.3	Ericsson	CR to TS 34.123-1 Rel 5: Corrections to approved RRC Package 1 TC 8.3.1.22	CR
T1-041221	8.8.3	Ericsson	CR to TS 34.123-1 Rel 5: Corrections to approved RRC Package 1 TC 8.3.4.3	CR
T1-041222	8.8.3	Ericsson, ETSI	CR to TS 34.123-1 Rel 5: Corrections to RRC Package 4 TC 8.2.6.38	CR
T1-041223	8.7.1	Ericsson	CR to TS 34.108 Rel 5: Corrections to clause 9	CR
T1-041224	8.9.1	Ericsson	New HSDPA RRC test cases	CR
T1-041225	8.8.3	Ericsson	Corrections to approved RRC Package 2 TC 8.2.2.23	CR
T1-041226	8.8.8	Vodafone	CR to 34.123-1 on New radio bearer test case for Wideband AMR	CR
T1-041227	8.8.8	Anite	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	CR
T1-041228	8.8.2.3	CETECOM	Update on PDCP preamble defined in 34.123-1 according TS	CR
T1-041229	8.8.11	Ericsson, NTT DoCoMo	RRC test cases with state transition for HSDPA	Info
T1-041230	9.12.2	MCC	Invitation to T1#25	Info
T1-041231	9.12.2	MCC	Information and registration sheet for T1#25 Social Event	Info
T1-041232	8.6.1	InterDigital	Summary of CRs to cover HCR TDD (3.84 Mcps)	Info
T1-041233	8.8.13	InterDigital	Add HCR TDD content of Inter-frequency measurement for event 2A	CR
T1-041234	8.8.13	InterDigital	Add TDD content of Inter-frequency measurement for event 2D and 2F	CR
T1-041235	8.7.3	InterDigital	Corrections to HCR TDD RAB combinations (34.108)	CR
T1-041236	8.8.13	InterDigital	Add to HCR TDD baseline IEs statement	CR
T1-041237	8.8.3	InterDigital	Correct "time to trigger" for Measurement Report in Measurement Control Message	CR
T1-041238	8.8.13	InterDigital	Errors corrected in section 8.4.1.29 of TS34.123-1	CR
T1-041239	8.8.13	InterDigital	Correction to low priority radio bearer test cases (minimum set of TFCS) for HCR TDD	CR
T1-041240	8.8.13	InterDigital	Add HCR TDD S-CCPCH & PRACH tests sections	CR
T1-041241	8.8.1	Rohde &	Correction to GCF-P2 6.2.2.1	CR

		Schwarz		
T1-041242	8.8.3	Anite	Correction to prose for Package 3 RRC test case 8.4.1.29	CR
T1-041243	8.9.1	Panasonic	Addition of clause 8.2.6.43 and 8.2.6.44 to the applicability table	CR
T1-041244	4.8.11	RITT	MTNet 3G Trials in China	Info
T1-041245	8.8.12	CATT/CCSA	CR to 34.123-1 Rel-5: Adding Specific Message Contents of SIB5 for 1.28 Mcps TDD in 8.1.1.4	CR
T1-041246	8.11.3	ZTE/CCSA,CATT/CCSA	Presentation of Technical report: Difference and Corresponding Effect Analysis between FDD and LCR TDD in Radio Access Stratum Protocol Aspects	CR
T1-041247	8.8.12	CATT/CCSA	CR to 34.123-1 Rel-5: Adding Specific Message Contents for TDD 128 in 8.2.6.1	CR
T1-041248	8.6.2	CATT/CCSA,SIEMENS,ZTE/CCSA	Summary of CRs to cover TDD (1.28 Mcps)	Info
T1-041249	8.8.9	Qualcomm	CR to 34.123-1 R5: Delay between CP-ACK and DISCONNECT in package 3 test case 16.1.1	CR
T1-041250	7.7.1	Agilent Technologies	Cpich set up level and measurement uncertainty	Disc
T1-041251	8.8.3	Sasken	Addition of 3 new Inter-RAT test cases.	CR
T1-041252	8.7.1	Ericsson	Adding missing sub-clause 6.10.2.4.1.6.2.1	CR
T1-041253	8.7.1	Racal	34.108 v 5.1.0 Correction of AICH Power Offset in SIB 5.	CR
T1-041254	8.8.3	Racal	34.123-1 v5.8.0 Correction to GCF P1 Test Case 8.1.2.2	CR
T1-041255	4.1	ETSI Secretariat	Minutes Of Previous T1 meeting	Info
T1-041256	9.1	MCC	Review of 3GPP Release 99	Info
T1-041257	8.12.4	Ericsson	Draft LS to SA4, RAN2 (SA2, CN4, GERAN2) on Harmonisation of AMR Configurations	LS draft
T1-041258	8.3	S1-040449	LS on Support of multiple HPLMN codes in EF_HPLMNwAcT	LS in
T1-041259	8.7.1	Anite	Correction to Default Message Content for Radio Bearer Setup Message	CR
T1-041260	8.8.2.1	Anite	Correction to Package 1 MAC TC 7.1.2.4a	Info
T1-041261	8.7.1	Anite	Correction to default message content for Radio Bearer reconfiguration message for condition A6	CR
T1-041262	8.8.3	Motorola	Correction to Low Priority RRC TC 8.2.6.34	CR
T1-041263	8.8.3	Motorola	Correction to Low Priority RRC TC 8.3.4.7	CR
T1-041264	8.8.3	Motorola	Correction to Low Priority RRC TC 8.4.1.9	CR
T1-041265	8.8.3	Motorola	Correction to Low Priority RRC TC 8.4.1.15	CR
T1-041266	8.7.1	Anite	Correction to default message content for Radio Bearer reconfiguration message for condition A6	CR
T1-041267	4.8.11	RITT	MTNet 3G Trials in China	Info
T1-041268	8.11.3	ZTE/CCSA,CATT/CCSA	Presentation of TR: Difference and Corresponding Effect Analysis between FDD and LCR TDD in Radio Access Stratum Protocol Aspects	TR
T1-041269	8.8.8	Rohde &	34.123-1 Correction of Measurement Report	CR

		Schwarz	Control Timer in the Generic Test Procedure in clause 14.1.2 and 14.1..2a	
T1-041270	8.8.2.3	CETECOM	PDCP RoHC test case introduction	CR
T1-041271	8.8.7	Racal	34.123-1 v 5.8.0 Correction of GMM test case - Mode C/A change.	CR
T1-041272	8.8.3	Anritsu Ltd.	34.123-1 v5.8.0 Prose Correction to GCF P2 Test Case 8.3.1.22	CR
T1-041273	8.8.3	Anritsu Ltd.	Correction to GCF P1 Test Case 8.4.1.7	CR
T1-041274	8.8.3	Anritsu Ltd and Panasonic	Correction to GCF P2 Test Case 8.2.4.3, 8.2.4.4	CR
T1-041275	8.9.1	Ericsson	Removal of package 3 idle mode test case 6.1.2.7	CR
T1-041276	8.8.2.1	Motorola & MCC 160	Correction to P1 MAC test 7.1.2.4a	CR
T1-041277	8.8.3	Nokia, ETSI MCC160 and Motorola	Update low priority test case 8.2.3.27	CR
T1-041278	8.8.3	Panasonic	Corrections to TC 8.2.6.39, 8.2.6.43, 8.2.6.44 and 8.3.3.3	CR
T1-041279	8.8.3	Panasonic	Corrections to 8.3.9.X test cases	CR
T1-041280	8.8.3	Panasonic	Corrections to 8.4.1.8	CR
T1-041281	1.2	Chairman	Joint RF/Sig session agenda	Info
T1-041282	9	Chairman	Final session agenda	Info
T1-041283	9.1	Chairman	Verification programme review	Info
T1-041284	8.8.3	Motorola	Correction to low priority RRC test case 8.1.3.6	CR
T1-041285	8.8.3	Motorola	Correction to low priority RRC test case 8.3.2.5	CR
T1-041286	8.8.3	Motorola	Correction to low priority RRC test case 8.3.4.4	CR
T1-041287	8.8.3	Motorola & MCC 160	Correction to P3 RRC test case 8.4.1.39	CR
T1-041288	8.8.3	Panasonic	Addition of new test cases for Physical Channel Reconfiguration (radio link failure)	CR
T1-041289	8.8.3	Nokia, Anritsu + ETSI	Update Package 2 test case 8.4.1.7	CR
T1-041290	8.8.3	Nokia	Modify test cases 8.3.1.10 and 8.3.2.4 to allow dual mode UE time to camp on cell.	CR
T1-041291	9	Chairman	Review of meeting schedule	Info
T1-041292	8.8.8	Vodafone	CR to 34.123-1 on New radio bearer test case for Wideband AMR	CR
T1-041293	8.8.8	Vodafone	CR to 34.123-2 on New radio bearer test case for Wideband AMR	CR
T1-041294	8.8.3	Motorola	Correction to Low Priority RRC TC 8.2.6.34	CR
T1-041295	8.8.3	Motorola	Correction to Low Priority RRC TC 8.4.1.9	CR
T1-041296	8.8.3	Motorola & MCC 160	Correction to P3 RRC test case 8.4.1.39	CR
T1-041297	8.8.3	Nokia, Anritsu + ETSI	Update Package 2 test case 8.4.1.7	CR
T1-041298	8.7.2	Nortel Networks	CR to 34.108: introduction of default RB SETUP message from cell_FACH state for HSDPA	CR
T1-041299	8.8.11	Ericsson	New HSDPA RRC test cases	CR
T1-041300	8.8.11	Motorola	HSDPA Inter-RAT Cell Change Order	CR

T1-041301			Not to be used	
T1-041302		SIG+RF	Levels for sig tests	Info
T1-041302	9.1	Anritsu and MCC160	Discussion on varying DPCH power offset according to transmission rate	Info
T1-041303			Not to be used	
T1-041304		Spirent	Draft LS to RAN 2 (Cc RAN 4) on A-GPS open issues	LS draft
T1-041305		Siemens (Roke Manor)	Status 34.121	Info
T1-041306		Anritsu	Discussion on OCNS and Txdiversity	Disc
T1-041307	7.5.1	NEC	Correction to Inner Loop Power Control in the Uplink test case 5.4.2	CR
T1-041308	7.5.1	Anritsu	Correction to 5.7 Power setting in uplink compressed mode	CR
T1-041309	7.7.1	Agilent Technologies	Cpich set up level and measurement uncertainty	CR
T1-041310	8.7.1	Rohde & Schwarz	Correction to RX spurious repetition 7.3.3	CR
T1-041311	7.5.3	Siemens (Roke Manor)	Corrections to Demodulation of DCH in Inter-Cell Soft Handover	CR
T1-041312	7.5.1	Siemens (Roke Manor)	Completion of Transmitter Intermodulation test 5.12	CR
T1-041313	7.7.3	Siemens (Roke Manor)	Maximum Input Level for HSDPA	CR
T1-041314		Motorola	Correction to 7.7.3 Combining of reliable TPC commands from radio links of different radio link sets	CR
T1-041315		Panasonic	Correction to 8.6.1.1 of 34.121	CR
T1-041316	7.5.3?	Nokia	Addition of TPC error rate accuracy to TC 7.7.3	CR
T1-041317	7.5.3	NEC, Anritsu	Corrections to Contents of RADIO BEARER SETUP message: BTFD RMC	CR
T1-041318	7.5.3	Anritsu	Clarification of OCNS power control	CR
T1-041319	7.5.4.3	QUALCOMM Inc., Nokia	Update of Annex F1.5 and F2.4 for test case 8.3.5.3	CR
T1-041320	7.5.4.3	AGILENT	Withdrawn	LS
T1-041321	7.5.4.1	QUALCOMM Inc.	Correction to test case 8.2.3 'UTRAN to GSM Cell Re-Selection'	CR
T1-041322	7.5.4.1	Anritsu, Nokia	Correction to annex f2.2 annex F4.4	CR
T1-041323	7.5.3	Nokia	Discussion on power control in the downlink, wind-up exxects	DISC
T1-041324	7.5.4	Motorola	Correction to measurement control message in 8.6.1.4	CR
T1-041325	7.5.5	Nokia	Corrections to UTRA Carrier RSSI test case	CR
T1-041326	7.7.3	NEC	Addition of HSDPA downlink code allocation to 34.121 Annex	CR
T1-041327	7.7.3	NEC	Proposed addition of HSDPA downlink code allocation to 34.108	CR
T1-041328	7.5.4	Anritsu	Addition of the information element for monitor cells in Annex I	CR
T1-041329	7.5.4	Aeroflex	Introduction of Test Tolerances for RRM test 8.6.1.2	CR
T1-041330	7.5.6	Aeroflex	Revision of 34.902 to add RRM test 8.6.1.2	Disc
T1-041331	7.5.4	Rohde & Schwarz	Introduction of test tolerances into 8.4.1.1 RRC Re-establishment delay, test 1	CR
T1-041332	7.5.4	Panasonic	Corrections to 8.6.1.4	CR

T1-041333	7.5.1	Motorola	Correction of 5.5.2 Transmit On/OFF Time mask test case	CR
T1-041334	8.7.1	Rohde & Schwarz	Correction to 7.3.3	CR
T1-041335	7.5.4	Rohde & Schwarz	Correction to measurement control message in 8.6.1.2	CR
T1-041336	7.5.4	Rohde & Schwarz	Measurement Channel for BLER epetition in Soft Handover 8.3.1	CR
T1-041337	7.5.4	Rohde & Schwarz	S-CCPH configuration in cell fach re-selection test case	CR
T1-041338	7.7.4	NEC	Correction to test procedure for test cases using Cell_FACH, Cell_PCH or URA_PCH state	CR
T1-041339	7.5.4	Motorola	Correction to measurement control message in 8.6.1.4	CR
T1-041340	7	Cetecom	RF baseline capabilities	Disc
T1-041341	7	NEC,Rohde & Schwarz	Cell Numbering	CR
T1-041342	7	Agilent	LS to RAN 4 on definition of OCNS for transmit diversity	LS out
T1-041343	7.5.1	Siemens (Roke Manor)	Completion of Transmitter Intermodulation test 5.12	CR
T1-041344	7.5.4	Rohde & Schwarz	Introduction of test tolerances into 8.4.1.1 RRC Re-establishment delay, test 1	CR
T1-041345	7.5.1	Siemens (Roke Manor)	Completion of Transmitter Intermodulation test 5.12	CR
T1-041346	7.7.4	NEC	Correction to test procedure for test cases using Cell_FACH, Cell_PCH or URA_PCH state	CR
T1-041347	7.7.4	NEC	Associated CR to 1346	CR
T1-041348	7.7.4	NEC	Associated CR to 1346 corrections to references to cell fach tests	CR
T1-041349	7	Nokia	Correction to TC 7.8.3, Power control in the downlink, wind up effects	CR
T1-041350	7	NEC	removal of dummy dcch transmission epeti testing	CR
T1-041351	8.7.1	Rohde & Schwarz	Correction to 7.3.3	CR
T1-041352	7	NEC	Something for PCH	Info
T1-041353	7.5.2	Racal	Revision of Receiver Spurious Emissions test 6.8	CR
T1-041354	7	NEC	Correction to title only of test procedure, for ura PCH etc	CR
T1-041355	7	Not used		Info
T1-041356	8	NEC	Addition of additional intra-frequency cell	CR
T1-041357	7	Agilent	Correction to BTFD test	CR
T1-041358	7	NEC	Correction to BTFD test case 7.10 and DL dummy DCCH	CR
T1-041359	7	Motorola	FDD/FDD HHO delay	LS
T1-041360	7.5.4	Rohde & Schwarz	Correction to measurement control message in 8.6.1.2	CR
T1-041361	7	Panasonic	Correction to 8.6.1.1 of 34.121	CR
T1-041362	7.5.4.1	QUALCOMM Inc.	Correction to test case 8.2.3 'UTRAN to GSM Cell Re-Selection'	CR
T1-041363	7.5.4	Rohde & Schwarz	Measurement Channel for BLER epetition in Soft Handover 8.3.1	CR
T1-041364	7.5.4	Rohde &	S-CCPH configuration in cell fach re-selection	CR

		Schwarz	test case	
T1-041365	7	NEC	Correct Primary scrambling code usage	CR
T1-041366	7	Rohde & Schwarz		Info
T1-041367	7	Motorola	DRAFT LS to RAN 4 and RAN2 on Hard Handover delay	LS draft
T1-041368	7	Rohde & Schwarz	Consistent Scrambling Codes	CR
T1-041369	7	Motorola	LS to GCF UAG on latest status of RRM RF test cases	LS out
T1-041370	7.7.3	Motorola	New HSDPA test case for HS-PDCCH	CR
T1-041371		Agilent	Downlink Dummy DCCH	Disc
T1-041372		NEC	Proposed addition of HSDPA downlink code allocation to 34.121 Annex	CR
T1-041373	9	NEC	Draft LS to RAN4 on OCNS codes allocation for HSDPA	LS draft
T1-041374		NEC	CR on HSDPA downlink code allocation	CR
T1-041375		Siemens (Roke Manor)	Maximum Input Level for HSDPA	CR
T1-041376	8.7.1	Rohde & Schwarz	Correction to 7.3.3	CR
T1-041377			Not used	
T1-041378			Not used	
T1-041379			Not used	
T1-041380			Not used	
T1-041381			Not used	
T1-041382			Not used	
T1-041383			Not used	
T1-041384			Not used	
T1-041385			Not used	
T1-041386			Not used	
T1-041387			Not used	
T1-041388			Not used	
T1-041389			Not used	
T1-041390			Not used	
T1-041391			Not used	
T1-041392			Not used	
T1-041393			Not used	
T1-041394			Not used	
T1-041395			Not used	
T1-041396			Not used	
T1-041397			Not used	
T1-041398			Not used	
T1-041399			Not used	
T1-041400	4.8.11	CATT	LCR TDD TTCN Development plan for 2005	Info
T1-041401	8.8.10	Ericsson, Motorola, Qualcomm	CR to 34.123-1 REL-5: New test cases for A-GPS	CR
T1-041402	8.9.1	Ericsson, Motorola, Qualcomm	CR to 34.123-2 REL-5: New test cases for A-GPS	CR
T1-041403	4.8.11	RITT	MTNet 3G Trials in China	Info
T1-041404	9.1	MCC	Testing of all Release 99 Features	Info

T1-041405	9.1	Agilent Technologies	Release 6 Work item proposal	NEW WI
T1-041406	4.4	MCC task 160	MCC task 160 report (July 04)	Report
T1-041407	8.10.1	MCC task 160	ASP updating and corrections	CR
T1-041408		Nathan	Score sheet of the baseball game Toronto Blue Jays vs NY Yankees	Info
T1-041409	9.1	Motorola	New Work Item proposal for UMTS-850	NEW WI
T1-041410	9.1	Chairman	Verification programme review	Info
T1-041411	1.2	Chairman	Joint RF/Sig session agenda	Info
T1-041412	8.8.11	Motorola	HSDPA Inter-RAT Handover	CR
T1-041413	8.8.4	Anite	Correction to Package 2 MM TC 9.4.2.2.4.1 - to remove checking of CKSN, LAI and Mobile Identity IEs	CR
T1-041414	8.9.1	Cetecom	Introduction of applicability table and PICS statements for RF test cases in TS 34.123-2	Disc
T1-041415	8.9.1	Motorola	Applicability Table for new HSDPA test cases	CR
T1-041416	8.7.1	Anritsu & MCC 160	Varying DPCH power offsets according to Transmission Rates	CR
T1-041417	8.8.7	Sasken	Changes done in step 20 in test procedure 2 for package 3 GMM testcase 12.4.2.5a	CR
T1-041418	8.7.2	Ericsson	Correction to default message for Radio Bearer Setup message in section 9.2.1 (HSDPA RF)	CR
T1-041419	8.8.7	Rohde & Schwarz	CR 34.123-1 Rel-5: Correction to GMM test case 12.4.1.4c procedure2	CR
T1-041420	8.8.7	Sony Ericsson, Panasonic	Correction to GMM test case 12.4.2.4 (P3)	CR
T1-041421	8.9.1	Ericsson	New HSDPA RRC test cases	CR
T1-041422	8.7.1	Sasken	Test SIB schedule for two S-CCPCH or two PRACH in 34.108	CR
T1-041423	4.8.11	CATT	LCR TDD TTCN Development plan for 2005	Info
T1-041424	6.1.1	ZTE Corporation, Datang Mobile, RITT, Siemens	Difference and corresponding effect analysis between FDD and LCRTDD in Radio Access Stratum Protocol Aspects	NEW WI
T1-041425	9	Nortel	NVIOT Presentation	Info
T1-041426	8.9.1	Cetecom	Introduction of ROHC Test Case in applicability table	CR
T1-041427	8.9.1	Ericsson	New MAC test case for TFC selection with extended TFCS.	CR
T1-041428	9	Ericsson	Work Plan for HSDPA Test Cases Status after T1#24	Info
T1-041429	8.8.13	InterDigital	Correction to low priority radio bearer test cases (minimum set of TFCS) for HCR TDD	CR
T1-041430	8.8.10	Ericsson, Motorola, Qualcomm	CR to 34.123-1 REL-5: New test cases for A-GPS	CR
T1-041431	8.9.1	Ericsson, Motorola, Qualcomm	CR to 34.123-2 REL-5: New test cases for A-GPS	CR
T1-041432	8.9.1	Ericsson	New HSDPA RRC test cases	CR

T1-041433	8.7.1	Anite	Change to RM Attribute in default RB setup message	CR
T1-041434	8.8.1	Rohde & Schwarz	Correction to GCF-P2 6.2.2.1	CR
T1-041435	9	Chairman	RCM Role in 2005	Info
T1-041436	8.8.8	Anite	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	CR
T1-041437	8.8.7	Racal	34.123-1 v 5.8.0 Correction of GMM test case - Mode C/A change.	CR
T1-041438	8.8.8	Anite	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	CR
T1-041439	8.9.1	Ericsson	New MAC test case for TFC selection with extended TFCS.	CR
T1-041440	8.9.1	Sasken	Addition of 3 new Inter-RAT test cases to the applicability table	CR
T1-041441	8.9.1	Panasonic	Addition of clause 8.2.6.43 and 8.2.6.44 to the applicability table	CR
T1-041442	8.8.3	Sasken	Addition of 3 new Inter-RAT test cases.	CR
T1-041443	8.10.4	Rohde & Schwarz	Interim working document for TS 34.123 tests not ready for T1 approval	iWD
T1-041444	8.8.1	Anite	Place holder for CR to add R6 behaviour to previously suspended tests.	CR
T1-041445			Not used	
T1-041446			Not used	
T1-041447			Not used	
T1-041448			Not used	
T1-041449			Not used	
T1-041450	9	Chairman	Social song at T1#24	Info
T1-041451	9	Ericsson	CR implementation of new test cases in 34.123-1 with overlapping Test Cases clause number	CR
T1-041452	8.9.1	Cetecom	Introduction of applicability table and PICS statements for RF test cases in TS 34.123-2	iWD
T1-041453	9	Chairman	RCM Role in 2005	Info
T1-041454		MCC	T1#24 Action points	Info
T1-041455	8.12.4	Ericsson	LS to SA4, RAN2 (SA2, CN4, GERAN2) on Harmonisation of AMR Configurations	LS out
T1-041456		T1	LS to RAN 2 (Cc RAN 4) on A-GPS open issues	LS out
T1-041457	7	Agilent	LS to RAN 4 on definition of OCNS for transmit diversity	LS out
T1-041458	8.12.4	Ericsson	LS to SA4, RAN2 (SA2, CN4, GERAN2) on Harmonisation of AMR Configurations	LS out
T1-041459	7.5.4.1	T1	LS to RAN WG4 on UE transmitted power measurement	LS out
T1-041460	7	Motorola	DRAFT LS to RAN 4 and RAN2 on Hard Handover delay	LS draft
T1-041461	9	T1	LS to RAN4 on OCNS codes allocation for HSDPA	LS out

T1-041462	6.1.1	ZTE Corporation, Datang Mobile, RITT, Siemens	Difference and corresponding effect analysis between FDD and LCRTDD in Radio Access Stratum Protocol Aspects	NEW WI
T1-041463	6.1.1	ZTE Corporation, Datang Mobile, RITT, Siemens	Difference and corresponding effect analysis between FDD and LCRTDD in Radio Access Stratum Protocol Aspects	NEW WI
T1-041464	9	Anristu	Changes to the PRD	PRD
T1-041465		MCC	T1#24 Action points	Info
T1-041466		MCC	T1#24 Action points	Info

9.3. Annex 3: conclusion for tdocs not appearing in the text part of these minutes

Tdoc#	Ag. Item	Source	Title	Content Type	Summary	Conclusion
T1-041001	8.8.3	Anritsu Ltd.	34.123-1 v5.8.0 Prose Correction to GCF P2 Test Case 8.3.1.22	CR		Revised to T1-041272
T1-041003	8.8.3	Racal	34.123-1 v5.8.0 Correction to GCF P1 Test Case 8.1.2.2	CR		Revised off-line to T1-041254
T1-041007	BLANK					Not used
T1-041008	8.8.3	Nokia, Anritsu + ETSI	Update Package 2 test case 8.4.1.7	CR		Revised off-line to T1-041208
T1-041010	8.10.1	MCC task 160	ASP updating and corrections	CR		Revised to T1-041407
T1-041011	8.8.3	Nokia	Modify test cases 8.3.1.10 and 8.3.2.4 to allow dual mode UE time to camp on cell.	CR		Revised off-line to T1-041209
T1-041018	8.8.3	Anite	Correction to prose for Package 3 RRC test case 8.4.1.29	CR		Revised off-line to T1-041242
T1-041022	8.8.5	Anite	Correction to Package 3 TC 10.1.2.6.3 - including progress indicator IE in DISCONNECT message conditionally for speech and non speech mode	CR		Withdrawn.
T1-041028	8.8.3	Nokia & ETSI MCC160	Update low priority test case 8.2.3.27	CR	Revised to include Motorola's concern	Revised to T1-041277
T1-041030	8.8.3	Anritsu Ltd.	Correction to GCF P1 Test Case 8.4.1.1	CR		Withdrawn
T1-041031	8.8.3	Anritsu Ltd.	Correction to GCF P1 Test Case 8.4.1.7	CR		Revised to T1-041273
T1-041041	8.8.8	Ericsson	Corrections to package 3 radio bearer test cases 14.2.38g and 14.2.38h	CR		Withdrawn

T1-041054	8.9.1	Ericsson	New MAC test case for TFC selection with extended TFCS.	CR		Revised to T1-041427
T1-041063	8.8.7	Racal	34.123-1 v 5.8.0 Correction of GMM test case - Mode C/A change.	CR		Revised to T1-041271
T1-041064	BLANK					Not used
T1-041065	8.7.1	Racal	34.108 v 5.1.0 Correction of AICH Power Offset in SIB 5.	CR		Revised off-line to T1-041253
T1-041072	8.8.8	Rohde & Schwarz	CR 34.123-1 Rel-5: Correction to package 2 RAB test cases 14.2.12, 14.2.16 & 14.2.17	CR		Withdrawn
T1-041074	8.8.8	Rohde & Schwarz	CR 34.123-1 Rel-5: Correction to package 3 RAB test case14.2.38e	CR		Withdrawn.
T1-041080	8.8.12	CATT/CCSA,SIEMENS,ZTE/CCSA	Summary of CRs to cover TDD (1.28 Mcps)	Info		Revised off-line to T1-041248
T1-041081		ZTE/CCSA,CATT/CCSA	Presentation of Technical report: Difference and Corresponding Effect Analysis between FDD and LCR TDD in Radio Access Stratum Protocol Aspects	CR		Revised off-line to T1-041246
T1-041084	8.8.12	CATT/CCSA	CR to 34.123-1 Rel-5: Adding Specific Message Contents of SIB5 for 1.28 Mcps TDD in 8.1.1.4	CR		Revised off-line to T1-041245
T1-041088	8.8.12	CATT/CCSA	CR to 34.123-1 Rel-5: Adding Specific Message Contents for TDD 128 in 8.2.6.1	CR		Revised off-line to T1-041247
T1-041089	8.8.2.3	CETECOM	PDCP RoHC test case introduction	CR		Revised to T1-041270
T1-041090	8.8.2.3	CETECOM	Update on PDCP preamble defined in 34.123-1 according TS	CR		Revised off-line to T1-041219
T1-041118	8.8.6	Sasken	Removal of "Modify PDP context" messages from package 1 SM testcases 11.1.1.1 and 11.1.1.1a and change of network operation mode in testcase 11.1.1.1	CR		Withdrawn
T1-041124	8.8.4	Sasken	Handling of PS support in step 3 and 13 in Package 2 MM testcase 9.4.8.	CR		Withdrawn
T1-041127	8.9.1	Sasken	Deletion of new test case 8.1.5.6 from applicability table.	CR		Withdrawn
T1-041130	8.8.3	Sasken	Addition of 3 new Inter-RAT test cases.	CR		Revised off-line to T1-041251

T1-041131	8.9.1	Sasken	Addition of 3 new Inter-RAT test cases to the applicability table	CR	Comments received by Motorola off-line.	Revised to T1-041440
T1-041133	4.1	ETSI Secretariat	Minutes Of Previous T1 meeting	Info		Revised off-line to T1-041255
T1-041135	8.8.2.1	Motorola & MCC 160	Correction to P1 MAC test 7.1.2.4a	CR		Revised to T1-041276
T1-041148	BLANK					Not used
T1-041150	BLANK					Not used
T1-041151	8.8.3	Anritsu Ltd	Correction to GCF P2 Test Case 8.2.4.3, 8.2.4.4	CR		Revised to T1-041274
T1-041158	8.8.4	Anite	Correction to Package 2 MM TC 9.4.2.2.4.1 - to remove checking of CKSN, LAI and Mobile Identity IEs	CR		Revised to T1-041413
T1-041160	8.9.1	Ericsson, Motorola, Qualcomm	CR to 34.123-2 REL-5: New test cases for A-GPS	CR		Revised to T1-041402
T1-041161	8.8.9	Qualcomm	CR to 34.123-1 R5: Delay between Release Complete and RRC Connection Release in package 3 test case 16.1.1	CR		Revised off-line to T1-041249
T1-041165	8.8.3	Ericsson	CR to TS 34.123-1 Rel 5: Corrections to approved RRC Package 1 TC 8.3.1.22	CR		Revised off-line to T1-041220
T1-041166	8.8.3	Ericsson	CR to TS 34.123-1 Rel 5: Corrections to approved RRC Package 1 TC 8.3.4.3	CR		Revised off-line to T1-041221
T1-041167	8.8.3	Ericsson, ETSI	CR to TS 34.123-1 Rel 5: Corrections to RRC Package 4 TC 8.2.6.38	CR		Revised off-line to T1-041222
T1-041168	8.7.1	Ericsson	CR to TS 34.108 Rel 5: Corrections to clause 9	CR		Revised off-line to T1-041223
T1-041180	8.8.3	Panasonic	New HSDPA RRC test cases	CR		Withdrawn
T1-041185	7.5.1	Agilent Technologies	Correction to Transmit Off Power	CR		Revised off-line to T1-041250
T1-041208	8.8.3	Nokia, Anritsu + ETSI	Update Package 2 test case 8.4.1.7	CR	Revision of T1-041008	Revised to T1-041289
T1-041210	8.8.3	Ericsson	Corrections to approved RRC Package 2 TC 8.2.4.4	CR		Withdrawn
T1-041219	8.8.2.3	CETECOM	Update on PDCP preamble defined in 34.123-1 according TS	CR	Revision of T1-041090	Revised off-line to T1-041228
T1-041226	8.8.8	Vodafone	CR to 34.123-1 on New radio bearer test case for	CR		Revised to T1-041292

			Wideband AMR			
T1-041244	4.8.11	RITT	MTNet 3G Trials in China	Info	Error in the handling of the document.	Revised to T1-041267
T1-041246	8.11.3	ZTE/CCSA ,CATT/CC SA	Presentation of Technical report: Difference and Corresponding Effect Analysis between FDD and LCR TDD in Radio Access Stratum Protocol Aspects	CR	Revision of T1-041081 Error in the handling of the document.	Revised to T1-041268
T1-041260	8.8.2.1	Anite	Correction to Package 1 MAC TC 7.1.2.4a	Info		Merged with T1-041135 in T1-041276.
T1-041273	8.8.3	Anritsu Ltd.	Correction to GCF P1 Test Case 8.4.1.7	CR	Revision of T1-041031	Merged with Nokia's T1-041208 in T1-041289.
T1-041289	8.8.3	Nokia, Anritsu + ETSI	Update Package 2 test case 8.4.1.7	CR	Revision of T1-041208. Error in distribution	Revised off-line to T1-041297
T1-041301			Not to be used			Used by mistake
T1-041303			Not to be used			Used by mistake
T1-041377			Not used			Not used
T1-041378			Not used			Not used
T1-041379			Not used			Not used
T1-041380			Not used			Not used
T1-041381			Not used			Not used
T1-041382			Not used			Not used
T1-041383			Not used			Not used
T1-041384			Not used			Not used
T1-041385			Not used			Not used
T1-041386			Not used			Not used
T1-041387			Not used			Not used
T1-041388			Not used			Not used
T1-041389			Not used			Not used
T1-041390			Not used			Not used
T1-041391			Not used			Not used
T1-041392			Not used			Not used
T1-041393			Not used			Not used
T1-041394			Not used			Not used
T1-041395			Not used			Not used
T1-041396			Not used			Not used
T1-041397			Not used			Not used
T1-041398			Not used			Not used
T1-041399			Not used			Not used
T1-041408		Nathan	Score sheet of the baseball game Toronto Blue Jays vs NY Yankees	Info		Noted
T1-041445			Not used			Not used
T1-041446			Not used			Not used
T1-041447			Not used			Not used
T1-041448			Not used			Not used

Tdoc#			Not used			Not used
T1-041449			Not used			Not used
T1-041454		MCC	T1#24 Action points	Info		Revised to T1-041465

9.4. Annex 4: list of LSs

9.4.1. Incoming LSs

Tdoc#	Ag. Item	Source	Title	Content Type	Conclusion
T1-041212	8.3	S3-040431	LS on removal of A5/2 from handsets.	LS in	Noted.
T1-041213	8.3	R2-041247	Reply LS on Harmonisation of AMR Configurations	LS in	Proposed answer in T1-041257
T1-041214	8.3	R2-041246	LS on enhanced TFCS in 3GPP test specifications	LS in	Noted.
T1-041215	8.3	R2-041245	Reply LS on Permissibility of Separate RRC Connections for Sequential CS and PS Registration	LS in	Noted.
T1-041218	5.1.	R4AH-04021	LS on A-GPS open issues	LS in	An LS to RAN2 to request creation of message, with or without a parameter, depending on RAN2.
T1-041258	8.3	S1-040449	LS on Support of multiple HPLMN codes in EF_HPLMNwAcT	LS in	Noted

9.4.2. Outgoing LSs

Tdoc#	Ag. Item	Source	Title	Content Type	Conclusion
T1-041369	7	T1	LS to GCF UAG on latest status of RRM RF test cases	LS out	Approved.
T1-041456		T1	LS to RAN 2 (Cc RAN 4) on A-GPS open issues	LS out	Approved.
T1-041457	7	T1	LS to RAN 4 on definition of OCNS for transmit diversity	LS out	Approved.
T1-041458	8.12.4	T1	LS to SA4, RAN2 (SA2, CN4, GERAN2) on Harmonisation of AMR Configurations	LS out	Approved.
T1-041459	7.5.4.1	T1	LS to RAN WG4 on UE transmitted power measurement	LS out	Approved.
T1-041461	9	T1	LS to RAN4 on OCNS codes allocation for HSDPA	LS out	Approved

9.5. Annex 5: list of approved CRs

Tdoc#	Ag. Item	Source	Title	Content Type	Conclusion
T1-041002	8.8.3	Rohde &	CR to 34.123-1 Rel-5: Correction to	CR	Approved.

		Schwarz	package 3 RRC test case 8.2.4.1a		
T1-041004	8.8.3	Racal	34.123-1 v5.8.0 - System Information Block type 1 modification for FACH to DCH:T312 set to 2 seconds in connected mode	CR	Approved.
T1-041012	8.8.3	Nokia	Correction to Package 3 test case 8.4.1.36	CR	Approved.
T1-041017	7.5.2	Nokia	Addition of a new case to Adjacent Channel Selectivity test	CR	Approved
T1-041019	8.8.3	Anite	Correction to prose for Package 3 RRC test case 8.4.1.30	CR	Approved.
T1-041020	8.8.3	Anite	Revisions to Package 3 measurement test cases 8.4.1.33 and 8.4.1.40	CR	Approved.
T1-041021	8.8.4	Anite	Correction to Package 2 MM TC 9.4.9 – to remove EFLOCI, EFHPLMNwAcT and EFPLMNwAcT USIM field reference	CR	Approved.
T1-041023	8.8.7	Anite	Correction to Package 2 GMM TC 12.6.1.2 to remove ICS reference from test step	CR	Approved.
T1-041024	8.8.8	Anite	Correction to UL and DL TFCS in Package 3 test case 14.2.38e	CR	Approved.
T1-041026	8.8.5	Anite	Correction to Conformance Requirement for P4 CC NAS TC 10.1.2.7.1 regarding support for "Prolonged Clearing Procedure"	CR	Approved.
T1-041027	8.8.5	Anite	Correction to Conformance Requirement for Low Priority CC NAS test cases regarding support for "Prolonged Clearing Procedure"	CR	Approved.
T1-041032	8.8.8	Anite	Clarification of the Generic Test Procedure in Clause 14.1.2 of the Radio Bearer Tests	CR	Approved.
T1-041033	8.8.8	Anite	Editorial Correction to Package 3 Radio Bearer test case 14.2.49.1	CR	Approved.
T1-041034	7.5.4.3	QUALCOMM Inc.	Removal of [] for test case 8.3.5.3 'Cell Reselection to GSM'	CR	Approved
T1-041040	8.7.1	Ericsson	Correction to generic test procedure in section 7.4.2.6a.	CR	Approved.
T1-041042	8.8.1	Ericsson	Removal of package 3 idle mode test case 6.1.2.7	CR	Approved.
T1-041044	8.7.1	Panasonic	Addition of default message for Signalling (FDD)	CR	Approved.
T1-041045	8.8.3	Panasonic	Corrections to 8.2.5.4 and 8.3.3.2	CR	Approved.
T1-041047	8.8.3	Panasonic	Corrections to 8.1.9b	CR	Approved.
T1-041052	8.8.2.1	Ericsson	New MAC test case for TFC selection with extended TFCS.	CR	Approved.
T1-041053	8.8.3	Panasonic	Corrections to test cases 8.3.7.8, 8.3.7.10 and 8.3.7.11	CR	Approved.
T1-041058	7.5.4	Anritsu	Addition of the integrity protection in messages	CR	Approved
T1-041062	8.8.1	Racal	34.123-1 v 5.8.0 Correction of PLMN values for Idle mode test case.	CR	Approved.
T1-041066	8.8.7	Nokia, MCC 160	Corrections to GMM test cases	CR	Approved.

T1-041067	8.9.1	Nokia, MCC 160	Corrections to applicability of GMM test cases	CR	Approved
T1-041076	7.5.4	NEC	Correction to Cell Re-selection in CELL_PCH and URA_PCH test cases	CR	Approved
T1-041079	8.8.3	NEC	Correction to Inter-system hard handover from UTRAN to GSM overview table	CR	Approved.
T1-041082	8.8.12	CATT/CCSA	CR to 34.123-1Rel-5: Correction of 7.1.1.1 for TDD	CR	Approved.
T1-041083	8.8.12	CATT/CCSA	CR to 34.123-1 Rel-5: Adding Specific Contents for TDD in 7.1.1.2	CR	Approved.
T1-041085	8.8.12	CATT/CCSA	CR to 34.123-1 Rel-5: Adding Specific Message Contents for 1.28 Mcps TDD in 8.1.2.7	CR	Approved.
T1-041086	8.8.12	CATT/CCSA	CR to 34.123-1 Rel-5: Adding Specific Message Contents for 1.28 Mcps TDD in 8.1.5.1	CR	Approved.
T1-041087	8.8.12	CATT/CCSA	CR to 34.123-1 Rel-5: Adding Specific Message Contents for 1.28 Mcps TDD in 8.2.2.1	CR	Approved.
T1-041093	7.5.5	Nokia	Addition of test tolerances to TC 8.4.3	CR	Approved
T1-041098	7.5.4	Aeroflex	Revision of Test Tolerances for RRM test 8.6.1.1	CR	Approved
T1-041101	8.8.9	Rohde & Schwarz, MCC 160	CR to 34.123-1 Rel-5: Corrections to SMS test cases 16.2.1 and 16.2.2	CR	Approved.
T1-041116	8.8.2.1	Sasken Communication Technologies Ltd.	Editorial Change in package 1 testcase 7.1.1.8	CR	Approved.
T1-041117	8.8.2.1	Sasken Communication Technologies Ltd.	Correction to Package 1 testcase 7.1.2.3.1 for N300 IE sent in SIB1	CR	Approved.
T1-041120	8.8.7	Sasken Communication Technologies Ltd.	P-TMSI expected in step 5 in package 4 GMM testcase 12.9.8 is incorrect.	CR	Approved.
T1-041121	8.8.9	Sasken Communication Technologies Ltd.	Contradiction between test procedure and test requirement in Package 3 SMS testcase 16.1.1	CR	Approved.
T1-041122	8.8.4	Sasken Communication Technologies Ltd.	Correction in step 2 in package 2 MM testcase 9.4.2.1	CR	Approved.
T1-041125	8.8.8	Sasken Communication Technologies Ltd.	Modification in SIB5 content for package 2 testcase 14.4.2.1	CR	Approved.

T1-041129	8.8.3	Sasken Communication Technologies Ltd.	Changes to Initial Conditions of P4 Inter-RAT Cell Change Order from UTRAN test cases and Inter system cell reselection from UTRAN test cases	CR	Approved.
T1-041134	8.8.2.1	Motorola & MCC 160	Correction to P1 MAC test 7.1.1.2	CR	Approved.
T1-041140	8.7.1	Nortel Networks	CR to 34.108: minor change to terminology in SRB tables of clause 6.10	CR	Approved.
T1-041145	8.8.14	Nortel Networks	CR to 34.123-1 (Annex): new test preamble and postamble for inter-RAT handover/cell change test cases (revision of T1-040779)	CR	Approved.
T1-041146	8.8.11	Motorola	HSDPA Physical Channel Reconfiguration	CR	Approved.
T1-041147	8.8.11	Motorola	HSDPA Active Set Update Soft Handover	CR	Approved.
T1-041154	8.7.1	Anite	Correction to TS 34.108 Default Message Content for System Information Block type 5 (FDD) and type 6 (FDD)	CR	Approved.
T1-041157	8.8.3	Anite	Correction to Package 1 RRC test cases 8.1.7.1 and 8.1.7.2	CR	Approved.
T1-041163	8.8.7	Sony Ericsson Mobile Communications Japan, Inc.	Correction to GMM test cases 12.3.1.7 and 12.4.3.3 (Low Priority)	CR	Approved.
T1-041170	8.8.4	Sasken Communication Technologies Ltd.	Handling of PS support in step 3 in Package 2 MM testcase 9.4.8	CR	Approved.
T1-041171	8.7.2	Motorola	Corrections to DCCH Transport Channel Parameters for HSDPA RAB	CR	Approved.
T1-041172	8.8.8	Motorola, MCC 160, R&S	Correction to Generic test procedure for testing multi-RB Combinations and Simultaneous Signalling	CR	Approved.
T1-041176	7.5.4.3	Ericsson	Correction of RRM test case 8.7.3A (GSM carrier RSSI)	CR	Approved
T1-041176	7.5.4.3	Ericsson	Correction of RRM test case 8.7.3A (GSM carrier RSSI)	CR	Approved.
T1-041197	8.9.1	Nokia	Correction to applicability of TCs 14.2.63.1 and 14.2.63.2	CR	Approved.
T1-041198	8.8.11	Motorola	Correction to generic test procedure for single HS-DSCH radio bearer configurations	CR	Approved.
T1-041201	7.7.3	Rohde & Schwarz	Completion of Annex F.6.3 Statistical Testing of HSDPA Receiver Performance	CR	Approved
T1-041203	7.5.4	Rohde & Schwarz	Correction to the Measurement Control message in 8.7.6 UE Rx-Tx time difference	CR	Approved

T1-041204	7.5.4	Rohde & Schwarz	Correction to the pathloss indicator in measurement control messages	CR	Approved
T1-041206	8.8.7	Anite	Correction to Package 1 GMM test case 12.9.1 to make step #9 void	CR	Approved.
T1-041207	8.8.8	Anite	Addition of Specific Message Content for Radio Bearer Setup message in P3 Radio Bearer test case 14.2.57	CR	Approved.
T1-041211	8.8.3	Ericsson	Corrections to CELL_DCH to CELL/URA_PCH state transition inconsistency in RRC test cases	CR	Approved.
T1-041216	8.8.4	Rohde & Schwarz	CR to 34.123-1 Rel-5: Correction to package 2 and 4 MM test cases	CR	Approved.
T1-041221	8.8.3	Ericsson	CR to TS 34.123-1 Rel 5: Corrections to approved RRC Package 1 TC 8.3.4.3	CR	Approved.
T1-041222	8.8.3	Ericsson, ETSI	CR to TS 34.123-1 Rel 5: Corrections to RRC Package 4 TC 8.2.6.38	CR	Approved.
T1-041223	8.7.1	Ericsson	CR to TS 34.108 Rel 5: Corrections to clause 9	CR	Approved.
T1-041225	8.8.3	Ericsson	Corrections to approved RRC Package 2 TC 8.2.2.23	CR	Approved.
T1-041228	8.8.2.3	CETECOM	Update on PDCP preamble defined in 34.123-1 according TS	CR	Approved.
T1-041233	8.8.13	InterDigital	Add HCR TDD content of Inter-frequency measurement for event 2A	CR	Approved.
T1-041234	8.8.13	InterDigital	Add TDD content of Inter-frequency measurement for event 2D and 2F	CR	Approved.
T1-041235	8.7.3	InterDigital	Corrections to HCR TDD RAB combinations (34.108)	CR	Approved.
T1-041236	8.8.13	InterDigital	Add to HCR TDD baseline IEs statement	CR	Approved.
T1-041237	8.8.3	InterDigital	Correct "time to trigger" for Measurement Report in Measurement Control Message	CR	Approved.
T1-041238	8.8.13	InterDigital	Errors corrected in section 8.4.1.29 of TS34.123-1	CR	Approved.
T1-041240	8.8.13	InterDigital	Add HCR TDD S-CCPCH & PRACH tests sections	CR	Approved.
T1-041242	8.8.3	Anite	Correction to prose for Package 3 RRC test case 8.4.1.29	CR	Approved.
T1-041245	8.8.12	CATT/CCSA	CR to 34.123-1 Rel-5: Adding Specific Message Contents of SIB5 for 1.28 Mcps TDD in 8.1.1.4	CR	Approved.
T1-041247	8.8.12	CATT/CCSA	CR to 34.123-1 Rel-5: Adding Specific Message Contents for TDD 128 in 8.2.6.1	CR	Approved.
T1-041249	8.8.9	Qualcomm	CR to 34.123-1 R5: Delay between CP-ACK and DISCONNECT in package 3 test case 16.1.1	CR	Approved.
T1-041252	8.7.1	Ericsson	Adding missing sub-clause 6.10.2.4.1.6.2.1	CR	Approved.
T1-041253	8.7.1	Racal	34.108 v 5.1.0 Correction of AICH Power Offset in SIB 5.	CR	Approved.
T1-041254	8.8.3	Racal	34.123-1 v5.8.0 Correction to GCF P1 Test Case 8.1.2.2	CR	Approved.
T1-041259	8.7.1	Anite	Correction to Default Message Content	CR	Approved.

			for Radio Bearer Setup Message		
T1-041263	8.8.3	Motorola	Correction to Low Priority RRC TC 8.3.4.7	CR	Approved.
T1-041265	8.8.3	Motorola	Correction to Low Priority RRC TC 8.4.1.15	CR	Approved.
T1-041266	8.7.1	Anite	Correction to default message content for Radio Bearer reconfiguration message for condition A6	CR	Approved.
T1-041269	8.8.8	Rohde & Schwarz	34.123-1 Correction of Measurement Report Control Timer in the Generic Test Procedure in clause 14.1.2 and 14.1..2a	CR	Approved.
T1-041270	8.8.2.3	CETECOM	PDCP RoHC test case introduction	CR	Approved.
T1-041272	8.8.3	Anritsu Ltd.	34.123-1 v5.8.0 Prose Correction to GCF P2 Test Case 8.3.1.22	CR	Approved.
T1-041274	8.8.3	Anritsu Ltd and Panasonic	Correction to GCF P2 Test Case 8.2.4.3, 8.2.4.4	CR	Approved.
T1-041275	8.9.1	Ericsson	Removal of package 3 idle mode test case 6.1.2.7	CR	Approved.
T1-041276	8.8.2.1	Motorola & MCC 160	Correction to P1 MAC test 7.1.2.4a	CR	Approved.
T1-041277	8.8.3	Nokia, ETSI MCC160 and Motorola	Update low priority test case 8.2.3.27	CR	Approved.
T1-041278	8.8.3	Panasonic	Corrections to TC 8.2.6.39, 8.2.6.43, 8.2.6.44 and 8.3.3.3	CR	Approved.
T1-041279	8.8.3	Panasonic	Corrections to 8.3.9.X test cases	CR	Approved.
T1-041280	8.8.3	Panasonic	Corrections to 8.4.1.8	CR	Approval.
T1-041284	8.8.3	Motorola	Correction to low priority RRC test case 8.1.3.6	CR	Approved.
T1-041285	8.8.3	Motorola	Correction to low priority RRC test case 8.3.2.5	CR	Approved.
T1-041286	8.8.3	Motorola	Correction to low priority RRC test case 8.3.4.4	CR	Approved.
T1-041288	8.8.3	Panasonic	Addition of new test cases for Physical Channel Reconfiguration (radio link failure)	CR	Approved.
T1-041290	8.8.3	Nokia	Modify test cases 8.3.1.10 and 8.3.2.4 to allow dual mode UE time to camp on cell.	CR	Approved.
T1-041292	8.8.8	Vodafone	CR to 34.123-1 on New radio bearer test case for Wideband AMR	CR	Approved.
T1-041293	8.8.8	Vodafone	CR to 34.123-2 on New radio bearer test case for Wideband AMR	CR	Approved.
T1-041294	8.8.3	Motorola	Correction to Low Priority RRC TC 8.2.6.34	CR	Approved.
T1-041295	8.8.3	Motorola	Correction to Low Priority RRC TC 8.4.1.9	CR	Approved.

T1-041296	8.8.3	Motorola & MCC 160	Correction to P3 RRC test case 8.4.1.39	CR	Approved.
T1-041297	8.8.3	Nokia, Anritsu + ETSI	Update Package 2 test case 8.4.1.7	CR	Approved.
T1-041298	8.7.2	Nortel Networks	CR to 34.108: introduction of default RB SETUP message from cell_FACH state for HSDPA	CR	Approved.
T1-041299	8.8.11	Ericsson	New HSDPA RRC test cases	CR	Approved.
T1-041300	8.8.11	Motorola	HSDPA Inter-RAT Cell Change Order	CR	Approved.
T1-041307	7.5.1	NEC	Correction to Inner Loop Power Control in the Uplink test case 5.4.2	CR	Approved
T1-041308	7.5.1	Anritsu	Correction to 5.7 Power setting in uplink compressed mode	CR	Approved
T1-041311	7.5.3	Siemens (Roke Manor)	Corrections to Demodulation of DCH in Inter-Cell Soft Handover	CR	Approved
T1-041314		Motorola	Correction to 7.7.3 Combining of reliable TPC commands from radio links of different radio link sets	CR	Approved
T1-041316	7.5.3?	Nokia	Addition of TPC error rate accuracy to TC 7.7.3	CR	Approved
T1-041317	7.5.3	NEC, Anritsu	Corrections to Contents of RADIO BEARER SETUP message: BTFD RMC	CR	Approved.
T1-041319	7.5.4.3	QUALCOMM Inc., Nokia	Update of Annex F1.5 and F2.4 for test case 8.3.5.3	CR	Approved
T1-041322	7.5.4.1	Anritsu, Nokia	Correction to annex f2.2 annex F4.4	CR	Approved.
T1-041325	7.5.5	Nokia	Corrections to UTRA Carrier RSSI test case	CR	Approved
T1-041326	7.7.3	NEC	Addition of HSDPA downlink code allocation to 34.121 Annex	CR	Approved
T1-041327	7.7.3	NEC	Proposed addition of HSDPA downlink code allocation to 34.108	CR	Approved
T1-041328	7.5.4	Anritsu	Addition of the information element for monitor cells in Annex I	CR	Approved
T1-041329	7.5.4	Aeroflex	Introduction of Test Tolerances for RRM test 8.6.1.2	CR	Approved.
T1-041333	7.5.1	Motorola	Correction of 5.5.2 Transmit On/OFF Time mask test case	CR	Approved
T1-041341	7	NEC,Rohde & Schwarz	Cell Numbering	CR	Approved
T1-041344	7.5.4	Rohde & Schwarz	Introduction of test tolerances into 8.4.1.1 RRC Re-establishment delay, test 1	CR	Approved
T1-041345	7.5.1	Siemens (Roke Manor)	Completion of Transmitter Intermodulation test 5.12	CR	Approved
T1-041348	7.7.4	NEC	Associated CR to 1346 corrections to references to cell fach tests	CR	Approved
T1-041349	7	Nokia	Correction to TC 7.8.3, Power control	CR	Approved

				in the downlink, wind up effects		
T1-041353	7.5.2	Racal	Revision of Receiver Spurious Emissions test 6.8	CR	Approved
T1-041354	7	NEC	Correction to title only of test procedure, for ura PCH etc	CR	Approved
T1-041358	7	NEC	Correction to BTFD test case 7.10 and DL dummy DCCH	CR	Approved
T1-041360	7.5.4	Rohde & Schwarz	Correction to measurement control message in 8.6.1.2	CR	Approved
T1-041361	7	Panasonic	Correction to 8.6.1.1 of 34.121	CR	Approved.
T1-041362	7.5.4.1	QUALCOMM Inc.	Correction to test case 8.2.3 'UTRAN to GSM Cell Re-Selection'	CR	Approved
T1-041365	7	NEC	Correct Primary scrambling code usage	CR	Approved
T1-041368	7	Rohde & Schwarz	Consistent Scrambling Codes	CR	Approved
T1-041372		NEC	Proposed addition of HSDPA downlink code allocation to 34.121 Annex	CR	Approved
T1-041374		NEC	CR on HSDPA downlink code allocation	CR	Approved.
T1-041375		Siemens (Roke Manor)	Maximum Input Level for HSDPA	CR	Approved
T1-041376	8.7.1	Rohde & Schwarz	Correction to 7.3.3	CR	Approved.
T1-041407	8.10.1	MCC task 160	ASP updating and corrections	CR	Approved.
T1-041412	8.8.11	Motorola	HSDPA Inter-RAT Handover	CR	Approved.
T1-041413	8.8.4	Anite	Correction to Package 2 MM TC 9.4.2.2.4.1 - to remove checking of CKSN, LAI and Mobile Identity IEs	CR	Approved.
T1-041415	8.9.1	Motorola	Applicability Table for new HSDPA test cases	CR	Approved.
T1-041416	8.7.1	Anritsu & MCC 160	Varying DPCH power offsets according to Transmission Rates	CR	Approved.
T1-041417	8.8.7	Sasken Communication Technologies Ltd.	Changes done in step 20 in test procedure 2 for package 3 GMM testcase 12.4.2.5a	CR	Approved.
T1-041418	8.7.2	Ericsson	Correction to default message for Radio Bearer Setup message in section 9.2.1 (HSDPA RF)	CR	Approved.
T1-041419	8.8.7	Rohde & Schwarz	CR 34.123-1 Rel-5: Correction to GMM test case 12.4.1.4c procedure2	CR	Approved.
T1-041420	8.8.7	Sony Ericsson, Panasonic	Correction to GMM test case 12.4.2.4 (P3)	CR	Approved.
T1-041422	8.7.1	Sasken Communication Technologies Ltd.	Test SIB schedule for two S-CCPCH or two PRACH in 34.108	CR	Approved.
T1-041426	8.9.1	Cetecom	Introduction of ROHC Test Case in applicability table	CR	Approved.
T1-041429	8.8.13	InterDigital	Correction to low priority radio bearer	CR	Approved.

Tdoc#	Ag. Item	Source	Title	Content Type	Conclusion
			test cases (minimum set of TFCS) for HCR TDD		
T1-041430	8.8.10	Ericsson, Motorola, Qualcomm	CR to 34.123-1 REL-5: New test cases for A-GPS	CR	Approved.
T1-041431	8.9.1	Ericsson, Motorola, Qualcomm	CR to 34.123-2 REL-5: New test cases for A-GPS	CR	Approved.
T1-041432	8.9.1	Ericsson	New HSDPA RRC test cases	CR	Approved.
T1-041434	8.8.1	Rohde & Schwarz	Correction to GCF-P2 6.2.2.1	CR	Approved.
T1-041436	8.8.8	Anite	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	CR	Approved.
T1-041439	8.9.1	Ericsson	New MAC test case for TFC selection with extended TFCS.	CR	Approved.
T1-041441	8.9.1	Panasonic	Addition of clause 8.2.6.43 and 8.2.6.44 to the applicability table	CR	Approved.
T1-041451	9	Ericsson	CR implementation of new test cases in 34.123-1 with overlapping Test Cases clause number	CR	Approved.
T1-041461	9	T1	LS to RAN4 on OCNS codes allocation for HSDPA	LS out	Approved

9.6. Annex 6: list of tdocs for e-mail discussion

Tdoc#	Ag. Item	Source	Title	Content Type	Conclusion
T1-041051	8.8.3	Panasonic	Corrections to test cases 8.3.7.1, 8.3.7.2 and 8.3.7.2a	CR	For e-mail approval.
T1-041091	8.9.1	CETECOM and Rohde & Schwarz	Introduction of dependency between support of emergency call and support of speech.	CR	For e-mail approval.
T1-041318	7.5.3	Anritsu	Clarification of OCNS power control	CR	For e-mail approval
T1-041346	7.7.4	NEC	Correction to test procedure for test cases using Cell_FACH, Cell_PCH or URA_PCH state	CR	For e-mail approval
T1-041347	7.7.4	NEC	Associed CR to 1346	CR	For e-mail Approval
T1-041350	7	NEC	removal of dummy dcch transmission epeti testing	CR	For e-mail approval
T1-041356	8	NEC	Addition of additional intra-frequency cell	CR	For e-mail approval
T1-041363	7.5.4	Rohde & Schwarz	Measurement Channel for BLER epetition in Soft Handover 8.3.1	CR	For e-mail Approval
T1-041433	8.7.1	Anite	Change to RM Attribute in default RB setup message	CR	For e-mail approval.
T1-041437	8.8.7	Racal	34.123-1 v 5.8.0 Correction of GMM test case - Mode C/A change.	CR	For e-mail approval.
T1-041438	8.8.8	Anite	Update to the Expected Sequences in the Generic Radio Bearer Test Procedures of clause 14.1.1 and 14.1.2	CR	For e-mail approval

			to align with the approved TTCN		
T1-041440	8.9.1	Sasken Communication Technologies Ltd.	Addition of 3 new Inter-RAT test cases to the applicability table	CR	For e-mail approval.
T1-041442	8.8.3	Sasken Communication Technologies Ltd.	Addition of 3 new Inter-RAT test cases.	CR	For e-mail approval.
T1-041444	8.8.1	Anite	Place holder for CR to add R6 behaviour to previously suspended tests.	CR	For e-mail approval
T1-041463	6.1.1	ZTE Corporation, Datang Mobile, RITT, Siemens	Difference and corresponding effect analysis between FDD and LCRTDD in Radio Access Stratum Protocol Aspects	NEW WI	For e-mail approval.
T1-041464	9	Anristu	Changes to the PRD	PRD	For e-mail approval
T1-041466		MCC	T1#24 Action points	Info	For e-mail approval.