

**TSG RAN Meeting #19**  
**Birmingham, United Kingdom, 11 - 14 March 2003**

**RP-030053**

**Title** List of all agreed/technically correct CRs from TSG RAN WG3  
**Source** TSG RAN WG3  
**Agenda Item** 8.3.1

### **8.3.3 Approval of CRs to Release '99 with linked CRs to Release 4 and Release 5**

#### **RP-030054 CRs (R99 and Rel-4/Rel-5 Category A) to TS 25.414 on TCP Port Number**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030182	25.414	3.12.0	3.13.0	R99	053	-	F	TCP Port Number	TEI
R3-030183	25.414	4.5.0	4.6.0	REL-4	054	-	A	TCP Port Number	TEI
R3-030184	25.414	5.3.0	5.4.0	REL-5	055	-	A	TCP Port Number	TEI

#### **RP-030055 CRs (R99 and Rel-4/Rel-5 Category A) to TS 25.423 on Support of Cell Individual Offset in RNSAP**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030337	25.423	3.12.0	3.13.0	R99	788	2	F	Support of Cell Individual Offset in RNSAP	TEI
R3-030338	25.423	4.7.0	4.8.0	REL-4	789	2	A	Support of Cell Individual Offset in RNSAP	TEI
R3-030339	25.423	5.4.0	5.5.0	REL-5	790	2	A	Support of Cell Individual Offset in RNSAP	TEI

### 8.3.4 Approval of independent CRs to Release 4 with linked CRs to Release 5

#### RP-030056 CRs (Rel-4 and Rel-5 Category A) to TS 25.413

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030292	25.413	4.7.0	4.8.0	REL-4	561	-	F	Essential correction of IMSI coding	TEI4
R3-030293	25.413	5.3.0	5.4.0	REL-5	562	-	A	Essential correction of IMSI coding	TEI4
R3-030297	25.413	4.7.0	4.8.0	REL-4	551	1	F	Duplicated lu connection identifiers	TEI4
R3-030298	25.413	5.3.0	5.4.0	REL-5	552	1	A	Duplicated lu connection identifiers	TEI4

#### RP-030057 CRs (Rel-4 and Rel-5 Category A) to TS 25.419 on Correction of Write and Replace functions

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030290	25.419	4.6.0	4.7.0	REL-4	107	1	F	Correction of Write and Replace functions	TEI4
R3-030291	25.419	5.2.0	5.3.0	REL-5	108	1	A	Correction of Write and Replace functions	TEI4

#### RP-030058 CRs (Rel-4 and Rel-5 Category A) to TS 25.423

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030229	25.423	4.7.0	4.8.0	REL-4	808	-	F	Correction on CGA Additional Shapes	TEI4
R3-030230	25.423	5.3.0	5.4.0	REL-5	809	-	A	Correction on CGA Additional Shapes	TEI4
R3-030342	25.423	4.7.0	4.8.0	REL-4	797	2	F	Uplink Timing Advance Control Parameters in LCR TDD	LCRTDD-lublur
R3-030343	25.423	5.4.0	5.5.0	REL-5	798	2	A	Uplink Timing Advance Control Parameters in LCR TDD	LCRTDD-lublur

**RP-030059 CRs (Rel-4 and Rel-5 Category A) to TS 25.433 on Correction of PRACH Midamble for 1.28Mcps TDD**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030172	25.433	4.7.0	4.8.0	REL-4	822		F	Correction of PRACH Midamble for 1.28Mcps TDD	LCRTDD-lublur
R3-030173	25.433	5.3.0	5.4.0	REL-5	823		A	Correction of PRACH Midamble for 1.28Mcps TDD	LCRTDD-lublur

### 8.3.5 Approval of independent CRs to Release 5

#### RP-030060 CRs (Rel-5 only) to 25.413

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030218	25.413	5.3.0	5.4.0	REL-5	558	-	F	Correction to RANAP due to GERAN lu mode	GER3GAL-GUCOPL
R3-030299	25.413	5.3.0	5.4.0	REL-5	546	1	F	Addition of RAB Subflows mapping onto the transport channel identifiers of Iur in the Source RNC to Target RNC transparent container for HSDPA	HSDPA-Iublur
R3-030323	25.413	5.3.0	5.4.0	REL-5	557	1	B	Inclusion of IMS Signalling Indication into R5 RANAP	TEI5

#### RP-030061 CR (Rel-5 only) to 25.414 on Minor cleanup of 25.414

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030148	25.414	5.3.0	5.4.0	REL-5	052	-	F	Minor cleanup of 25.414	TEI5

#### RP-030062 CRs (Rel-5 only) to 25.423

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030077	25.423	5.4.0	5.5.0	REL-5	778	-	F	Correction of Guaranteed DL Rate	TEI5
R3-030317	25.423	5.4.0	5.5.0	REL-5	780	1	F	Correction of the TDD UE capabilities necessary to pass from SRNC to CRNC	TEI5

**RP-030063 CR (Rel-5 only) to 25.433 on HS-PDSCH Code and Timeslot Resource Assignment for TDD**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030363	25.433	5.3.0	5.4.0	REL-5	797	2	F	HS-PDSCH Code and Timeslot Resource Assignment for TDD	HSDPA-lublur

**RP-030064 CR (Rel-5 only) to 25.435 on S-CCPCH power setting in case of no data transmission**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030356	25.435	5.3.0	5.4.0	REL-5	095	2	F	S-CCPCH power setting in case of no data transmission	TEI5

**RP-030065 CRs (Rel-5 only) to 25.453**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030079	25.453	5.4.0	5.5.0	REL-5	023	-	F	CR on GPS Almanac and Satellite Health	TEI5
R3-030080	25.453	5.4.0	5.5.0	REL-5	024	-	F	CR on GPS Measured Results	TEI5

### 8.3.6 Approval of linked CRs where the leading one originated from WG3

#### RP-030066 CRs (R99 and Rel-4/Rel-5 Category A) to TS 25.423 and 25.433 on Corrections to DCH Combining in RL SETUP and RL ADDITION

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030153	25.423	3.12.0	3.13.0	R99	801	-	F	Corrections to DCH Combining in RL SETUP and RL ADDITION	TEI
R3-030154	25.423	4.7.0	4.8.0	REL-4	802	-	A	Corrections to DCH Combining in RL SETUP and RL ADDITION	TEI
R3-030155	25.423	5.4.0	5.5.0	REL-5	803	-	A	Corrections to DCH Combining in RL SETUP and RL ADDITION	TEI
R3-030150	25.433	3.12.0	3.13.0	R99	816	-	F	Corrections to DCH Combining in RL SETUP and RL ADDITION	TEI
R3-030151	25.433	4.7.0	4.8.0	REL-4	817	-	A	Corrections to DCH Combining in RL SETUP and RL ADDITION	TEI
R3-030152	25.433	5.3.0	5.4.0	REL-5	818	-	A	Corrections to DCH Combining in RL SETUP and RL ADDITION	TEI

#### RP-030067 CRs (Rel-4 and Rel-5 Category A) to TS 25.413, 25.423 and 25.453 (only Rel-5) on Alignment of “Uncertainty Ellipse” with RRC

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030130	25.413	4.7.0	4.8.0	REL-4	549	-	F	Alignment of “Uncertainty Ellipse” with RRC	TEI4
R3-030131	25.413	5.3.0	5.4.0	REL-5	550	-	A	Alignment of “Uncertainty Ellipse” with RRC	TEI4
R3-030132	25.423	4.7.0	4.8.0	REL-4	795	-	F	Alignment of “Uncertainty Ellipse” with RRC	TEI4
R3-030133	25.423	5.4.0	5.5.0	REL-5	796	-	A	Alignment of “Uncertainty Ellipse” with RRC	TEI4
R3-030134	25.453	5.4.0	5.5.0	REL-5	026	-	F	Alignment of “Uncertainty Ellipse” with RRC	TEI4

**RP-030068 CRs (Rel-4 and Rel-5 Category A) to TS 25.423 and 25.433 on Clarification to DL Power definition for TDD**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030054	25.423	4.7.0	4.8.0	REL-4	766	-	F	Clarification to DL Power definition for TDD	TEI4
R3-030055	25.423	5.4.0	5.5.0	REL-5	767	-	A	Clarification to DL Power definition for TDD	TEI4
R3-030052	25.433	4.7.0	4.8.0	REL-4	790	-	F	Clarification to DL Power definition for TDD	TEI4
R3-030053	25.433	5.3.0	5.4.0	REL-5	791	-	A	Clarification to DL Power definition for TDD	TEI4

**RP-030069 CRs (Rel-4 and Rel-5 Category A) to TS 25.423 and 25.433 on Clarification to 2nd Interleaving Mode for TDD**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030064	25.423	4.7.0	4.8.0	REL-4	771	-	F	Clarification to 2nd Interleaving Mode for TDD	TEI4
R3-030065	25.423	5.4.0	5.5.0	REL-5	772	-	A	Clarification to 2nd Interleaving Mode for TDD	TEI4
R3-030062	25.433	4.7.0	4.8.0	REL-4	795	-	F	Clarification to 2nd Interleaving Mode for TDD	TEI4
R3-030063	25.433	5.3.0	5.4.0	REL-5	796	-	A	Clarification to 2nd Interleaving Mode for TDD	TEI4

**RP-030070 CRs (Rel-4 and Rel-5 Category A) to TS 25.423, 25.433 and 25.453 (Rel-5 only) on Correction for the Information Exchange Initiation procedure**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030104	25.423	4.7.0	4.8.0	REL-4	785	-	F	Correction for the Information Exchange Initiation procedure	TEI4
R3-030106	25.423	5.4.0	5.5.0	REL-5	786	-	A	Correction for the Information Exchange Initiation procedure	TEI4
R3-030103	25.433	4.7.0	4.8.0	REL-4	807	-	F	Correction for the Information Exchange Initiation procedure	TEI4
R3-030105	25.433	5.3.0	5.4.0	REL-5	808	-	A	Correction for the Information Exchange Initiation procedure	TEI4
R3-030278	25.453	5.4.0	5.5.0	REL-5	027	-	F	Correction for the Information Exchange Initiation procedure	TEI4

**RP-030071 CRs (Rel-4 and Rel-5 Category A) to TS 25.423 and 25.433 on Midamble Configuration for Midamble Shift LCR**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030122	25.423	4.7.0	4.8.0	REL-4	791	-	F	Midamble Configuration for Midamble Shift LCR	LCRTDD-lublur
R3-030123	25.423	5.4.0	5.5.0	REL-5	792	-	A	Midamble Configuration for Midamble Shift LCR	LCRTDD-lublur
R3-030120	25.433	4.7.0	4.8.0	REL-4	810	-	F	Midamble Configuration for Midamble Shift LCR	LCRTDD-lublur
R3-030121	25.433	5.3.0	5.4.0	REL-5	811	-	A	Midamble Configuration for Midamble Shift LCR	LCRTDD-lublur

**RP-030072 CRs (Rel-4 and Rel-5 Category A) to TS 25.423 and 25.433 on TPC Step Size for TDD**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030279	25.423	4.7.0	4.8.0	REL-4	769	1	F	TPC Step Size for TDD	TEI4
R3-030280	25.423	5.4.0	5.5.0	REL-5	770	1	A	TPC Step Size for TDD	TEI4
R3-030058	25.433	4.7.0	4.8.0	REL-4	793	-	F	TPC Step Size for TDD	TEI4
R3-030059	25.433	5.3.0	5.4.0	REL-5	794	-	A	TPC Step Size for TDD	TEI4

**RP-030073 CR (Rel-5 only) to TS 25.423 and 25.433 on Clarification of HS-SCCH power offset usage in case of multiple HS-SCCHs**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030301	25.423	5.4.0	5.5.0	REL-5	775	1	F	Clarification of HS-SCCH power offset usage in case of multiple HS-SCCHs	TEI5
R3-030300	25.433	5.3.0	5.4.0	REL-5	800	1	F	Clarification of HS-SCCH power offset usage in case of multiple HS-SCCHs	TEI5



**RP-030074 CR (Rel-5 only) to TS 25.423 and 25.433 on T1 signalling for HSDPA**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030302	25.423	5.4.0	5.5.0	REL-5	787	1	F	T1 signalling for HSDPA	HSDPA-lublur
R3-030303	25.433	5.3.0	5.4.0	REL-5	809	1	F	T1 signalling for HSDPA	HSDPA-lublur

**RP-030075 CR (Rel-5 only) to TS 25.425 and 25.435 on Clarification for the flow control**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030313	25.425	5.3.0	5.4.0	REL-5	058	-	F	Clarification for the flow control	HSDPA-lublur
R3-030314	25.435	5.3.0	5.4.0	REL-5	096	-	F	Clarification for the flow control	HSDPA-lublur

**RP-030076 CR (Rel-5 only) to TS 25.423 and 25.433 on Guaranteed Bit Rate for HSDPA**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030321	25.423	5.4.0	5.5.0	REL-5	810	2	F	Guaranteed Bit Rate for HSDPA	HSDPA-lublur
R3-030320	25.433	5.3.0	5.4.0	REL-5	827	2	F	Guaranteed Bit Rate for HSDPA	HSDPA-lublur

**RP-030077 CR (Rel-5 only) to TS 25.423 and 25.433 on Correction to DL Tx Power for TDD**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030361	25.423	5.4.0	5.5.0	REL-5	768	2	F	Correction to DL Tx Power for TDD	TEI5
R3-030360	25.433	5.3.0	5.4.0	REL-5	792	3	F	Correction to DL Tx Power for TDD	TEI5

**RP-030078 CR (Rel-5 only) to TS 25.423 and 25.433 on HS-PDSCH Corrections for TDD**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030296	25.423	5.4.0	5.5.0	REL-5	773	1	F	HS-PDSCH RNSAP Corrections for TDD	HSDPA-lublur
R3-030295	25.433	5.3.0	5.4.0	REL-5	798	1	F	HS-PDSCH NBAP Corrections for TDD	HSDPA-lublur

**RP-030079 CRs (R99 and Rel-4/Rel-5 Category A) to TS 29.108 linked to CN1 (23.009) on Corrections to the list of RANAP messages transferred on the E-interface**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030326	29.108	3.2.0	3.3.0	R99	011	1	F	Corrections to the list of RANAP messages transferred on the E-interface	GSM/UMTS interworking
R3-030327	29.108	4.3.0	4.4.0	REL-4	012	1	A	Corrections to the list of RANAP messages transferred on the E-interface	GSM/UMTS interworking
R3-030328	29.108	5.2.0	5.3.0	REL-5	013	1	A	Corrections to the list of RANAP messages transferred on the E-interface	GSM/UMTS interworking

**Note: CRs are linked to TS 23.009 R99 CR091r1, TS 23.009 Rel-4 CR092r1, TS 23.009 Rel-5 CR093r1 of CN WG1.**

**RP-030080 CR (Rel-5 only) to TS 25.423 and 25.433 linked to RAN1 (25.225) on Measurement for HS-SICH Outer Loop Power Control**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030312	25.423	5.4.0	5.5.0	REL-5	781	1	F	Measurement for HS-SICH Outer Loop Power Control	HSDPA-lublur
R3-030311	25.433	5.3.0	5.4.0	REL-5	803	1	F	Measurement for HS-SICH Outer Loop Power Control	HSDPA-lublur
R1-030304	25.225	5.3.0	5.4.0	REL-5	065	2	F	Addition of HS-SICH quality measurement for UTRA TDD	HSDPA-Phys

**RP-030081 CR (Rel-5 only) to TS 25.433 linked to RAN1 (25.215) on HS-DSCH: addition of non-HS-DSCH power measurement**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030283	25.433	5.3.0	5.4.0	REL-5	801	1	F	HS-DSCH: addition of non-HS-DSCH power measurement	HSDPA-lublur
R1-030206	25.215	5.2.0	5.3.0	REL-5	134	1	F	Non-HSDPA power measurement	HSDPA-Phys

**RP-030082 CRs (R99 and Rel-4/Rel-5 Category A) to TS 25.423 and 25.433 linked to RAN2 (25.331) on Corrections to Channelisation Code TFCI Mapping for TDD**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030264	25.423	3.12.0	3.13.0	R99	782	1	F	Corrections to Channelisation Code TFCI Mapping for TDD	TEI
R3-030265	25.423	4.7.0	4.8.0	REL-4	783	1	A	Corrections to Channelisation Code TFCI Mapping for TDD	TEI
R3-030266	25.423	5.4.0	5.5.0	REL-5	784	1	A	Corrections to Channelisation Code TFCI Mapping for TDD	TEI
R3-030261	25.433	3.12.0	3.13.0	R99	804	1	F	Corrections to Channelisation Code TFCI Mapping for TDD	TEI
R3-030262	25.433	4.7.0	4.8.0	REL-4	805	1	A	Corrections to Channelisation Code TFCI Mapping for TDD	TEI
R3-030263	25.433	5.3.0	5.4.0	REL-5	806	1	A	Corrections to Channelisation Code TFCI Mapping for TDD	TEI
R2-030486	25.331	3.13.0	3.14.0	R99	1856	-	F	Corrections to Channelisation Code TFCI Mapping for TDD	TEI
R2-030487	25.331	4.8.0	4.9.0	REL-4	1857	-	A	Corrections to Channelisation Code TFCI Mapping for TDD	TEI
R2-030488	25.331	5.3.0	5.4.0	REL-5	1858	-	A	Corrections to Channelisation Code TFCI Mapping for TDD	TEI

### 9.3.2 Open interface between the SMLC and the SRNC within the UTRAN to support Rel-4 positioning methods

**Note:** With following CRs corresponding Release 6 specifications have to be introduced.

#### RP-030084 CRs (Rel-6 only) to TS 25.401, 25.450, 25.452, 25.453 on Open interface between the SMLC and the SRNC within the UTRAN to support Rel-4 positioning methods

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030048	25.401	5.5.0	6.0.0	REL-6	065	-	C	25.401 CR on revising the definition of SAS to support all REL-4 UE positioning methods	LCS-Rel4Pos
R3-030049	25.450	5.1.0	6.0.0	REL-6	003	-	C	25.450 CR on revising the position calculation function and definition of SAS to support all REL-4 UE positioning methods	LCS-Rel4Pos
R3-030050	25.452	5.0.0	6.0.0	REL-6	001	-	C	25.452 CR on revising the definition of SAS to support all REL-4 UE positioning methods	LCS-Rel4Pos
R3-030362	25.453	5.4.0	6.0.0	REL-6	022	2	C	25.453 CR on revising the position calculation function and definition of SAS to support all REL-4 UE positioning methods	LCS-Rel4Pos

## 9.9.11 Early UE Handling in UTRAN

The following 3 CRs:

- address the topic 'Early UE Handling in UTRAN' which is currently a Study Item in TSG RAN,
- are provided to TSG RAN according to the request of the RAN ad hoc (RPA-030014),
- have the status 'technically correct' at RAN WG3 instead of 'agreed by RAN WG3' since there was no consensus about the Release and so TSG RAN is asked to decide this question.  
(RPA-030014: Some RAN3 delegates considered "Release 5 is proposed to be the release where it would be applied." as a proposal and not as a request.)

**RP-030086 CRs (R99 and Rel-4/Rel-5 Category A) for Early UE handling in UTRAN to 'Transfer UESBI over lu'**

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R3-030330	25.413	3.12.0	3.13.0	R99	547	1	F	Transfer of UESBI over lu	RANimp-FSEarlyUE
R3-030331	25.413	4.7.0	4.8.0	REL-4	548	1	A	Transfer of UESBI over lu	RANimp-FSEarlyUE
R3-030329	25.413	5.3.0	5.4.0	REL-5	555	1	A	Transfer of UESBI over lu	RANimp-FSEarlyUE

for completeness a CR package which is treated under a RAN WG2 agenda item:

## 8.2.6 Approval of linked CRs where the leading one originated from WG2

### RP-020119 Linked CRs (Rel-5) to TS 25.331 and TS 25.423 on HS-DSCH midamble shifts and burst types

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
R2-030547	25.331	5.3.0	5.4.0	REL-5	1874	2	F	TDD HS-DSCH midamble shift and burst type	HSDPA-L23
R3-030285	25.423	5.4.0	5.5.0	REL-5	800	1	F	Signalling of Midamble Shift and Burst type for HS-PDSCH in TDD	HSDPA-lublur