

Title List of all RAN3 CRs for RAN #23
Source TSG RAN WG3
Agenda Item 7.4.1

7.4.4 Approval of CRs to Release 4 with linked CRs to Release 5 and Release 6

RP-040052 CRs (Rel-4 and Rel-5, Rel-6 Category A) to TS 25.423, Correction of RL Congestion Indication

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040185	899	-	F	25.423	4.11.0	4.12.0	REL-4	TEI4	Correction of RL Congestion Indication
R3-040186	900	-	A	25.423	5.8.0	5.9.0	REL-5	TEI4	Correction of RL Congestion Indication
R3-040187	901	-	A	25.423	6.0.0	6.1.0	REL-6	TEI4	Correction of RL Congestion Indication

RP-040058 CRs (Rel-4 and Rel-5, Rel-6 Category A) to TS 25.433, NBAP ASN.1 Corrections for the CELL SYNCHRONISATION RECONFIGURATION REQUEST TDD message

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040329	970	-	F	25.433	4.11.0	4.12.0	REL-4	TEI4	NBAP ASN.1 Corrections for the CELL SYNCHRONISATION RECONFIGURATION REQUEST TDD message
R3-040472	971	1	A	25.433	5.7.0	5.8.0	REL-5	TEI4	NBAP ASN.1 Corrections for the CELL SYNCHRONISATION RECONFIGURATION REQUEST TDD message
R3-040473	972	1	A	25.433	6.0.0	6.1.0	REL-6	TEI4	NBAP ASN.1 Corrections for the CELL SYNCHRONISATION RECONFIGURATION REQUEST TDD message

7.4.5 Approval of independent CRs to Release 5 with linked CRs to Release 6

RP-040057 Technically endorsed CRs (Rel-5, Rel-6 Category A) to TS 25.423, DCH Information Response Issue

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040549	950	-	F	25.423	5.8.0	5.9.0	REL-5	TEI5	DCH Information Response Issue
R3-040550	951	-	A	25.423	6.0.0	6.1.0	REL-6	TEI5	DCH Information Response Issue

Note: These 2 CRs were endorsed as 'technically correct' in RAN3 (instead of being 'agreed') as there was no consensus (objected by Motorola)

RP-040060 CRs (Rel-5 and Rel-6 Category A) to TS 25.426 on Diffserv marking

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040246	35	-	F	25.426	5.3.0	5.4.0	REL5	ETTRAN-IPtrans	Diffserv marking is configurable
R3-040247	36	-	A	25.426	6.0.0	6.1.0	REL6	ETTRAN-IPtrans	Diffserv marking is configurable

RP-040062 CRs (Rel-5 and Rel-6 Category A) to TS 25.413

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040188	633	-	F	25.413	5.7.0	5.8.0	REL-5	TEI5	Correction of GERAN related Release 5 IEs
R3-040189	634	-	A	25.413	6.0.0	6.1.0	REL-6	TEI5	Correction of GERAN related Release 5 IEs
R3-040518	635	1	F	25.413	5.7.0	5.8.0	REL-5	TEI5	Causes used in RANAP
R3-040519	636	1	A	25.413	6.0.0	6.1.0	REL-6	TEI5	Causes used in RANAP
R3-040235	637	-	F	25.413	5.7.0	5.8.0	REL-5	TEI5	Inaccuracies in the specification of the Overload procedure
R3-040236	638	-	A	25.413	6.0.0	6.1.0	REL-6	TEI5	Inaccuracies in the specification of the Overload procedure
R3-040538	642	1	F	25.413	5.7.0	5.8.0	REL-5	TEI5	Clarification on Iu reset procedure
R3-040539	643	1	A	25.413	6.0.0	6.1.0	REL-6	TEI5	Clarification on Iu reset procedure
R3-040544	645	2	F	25.413	5.7.0	5.8.0	REL-5	TEI5	Integrity Status Correction
R3-040445	652	-	A	25.413	6.0.0	6.1.0	REL-6	TEI5	Integrity Status Correction

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040483	648	1	F	25.413	5.7.0	5.8.0	REL-5	TEI5	Coding of Discontinuous Transmission/No_Data mode
R3-040447	654	-	A	25.413	6.0.0	6.1.0	REL-6	TEI5	Coding of Discontinuous Transmission/No_Data mode

RP-040063 CRs (Rel-5 and Rel-6 Category A) to TS 25.419 on Broadcast Message Content IE

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040470	131	1	F	25.419	5.6.0	5.7.0	Rel5	TEI5	Correction to 25.419 for Broadcast Message Content IE
R3-040471	132	1	A	25.419	6.0.0	6.1.0	Rel6	TEI5	Correction to 25.419 for Broadcast Message Content IE

RP-040070 CRs (Rel-5 and Rel-6 Category A) to TS 25.423

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040248	907	-	F	25.423	5.8.0	5.9.0	REL-5	TEI5	Ignore Criticality for RL Activation Command
R3-040249	908	-	A	25.423	6.0.0	6.1.0	REL-6	TEI5	Ignore Criticality for RL Activation Command
R3-040250	909	-	F	25.423	5.8.0	5.9.0	REL-5	TEI5	Ignore Criticality for RL Parameter Update
R3-040251	910	-	A	25.423	6.0.0	6.1.0	REL-6	TEI5	Ignore Criticality for RL Parameter Update
R3-040292	921	-	F	25.423	5.8.0	5.9.0	REL-5	TEI5	Correction of ASN.1 code
R3-040293	922	-	A	25.423	6.0.0	6.1.0	REL-6	TEI5	Correction of ASN.1 code
R3-040455	941	-	F	25.423	5.8.0	5.9.0	REL-5	HSDPA -IubIur	Criticality Settings for HSDPA.
R3-040456	942	-	A	25.423	6.0.0	6.1.0	REL-6	HSDPA -IubIur	Criticality Settings for HSDPA.
R3-040462	943	-	F	25.423	5.8.0	5.9.0	REL-5	TEI5	GA Incompatibility issue
R3-040463	944	-	A	25.423	6.0.0	6.1.0	REL-6	TEI5	GA Incompatibility issue

RP-040071 CRs (Rel-5 and Rel-6 Category A) to TS 25.433

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040210	955	-	F	25.433	5.7.0	5.8.0	REL-5	TEI5	Correction of Reconfiguration of Multiple Radio Links in TDD
R3-040211	956	-	A	25.433	6.0.0	6.1.0	REL-6	TEI5	Correction of Reconfiguration of Multiple Radio Links in TDD
R3-040332	973	-	F	25.433	5.7.0	5.8.0	REL-5	TEI5	NBAP Corrections for TDD
R3-040333	974	-	A	25.433	6.0.0	6.1.0	REL-6	TEI5	NBAP Corrections for TDD

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040453	984	-	F	25.433	5.7.0	5.8.0	REL-5	HSDPA-IubIur	Correction to HS-SCCH Code Range
R3-040454	985	-	A	25.433	6.0.0	6.1.0	REL-5	HSDPA-IubIur	Correction to HS-SCCH Code Range
R3-040464	953	1	F	25.433	5.7.0	5.8.0	REL-5	TEI5	Enabling of closed loop transmit diversity in TDD mode
R3-040465	954	1	A	25.433	6.0.0	6.1.0	REL-6	TEI5	Enabling of closed loop transmit diversity in TDD mode
R3-040484	967	1	F	25.433	5.7.0	5.8.0	REL-5	TEI5	Correction of the Dedicated Measurement Initiation procedure with “All NBCC”.
R3-040485	968	1	A	25.433	6.0.0	6.1.0	REL-6	TEI5	Correction of the Dedicated Measurement Initiation procedure with “All NBCC”.

RP-040072 CRs (Rel-5 and Rel-6 Category A) to TS 25.453

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040510	70	1	F	25.453	5.8.0	5.9.0	REL-5	TEI5	PCAP Review
R3-040511	71	1	A	25.453	6.3.0	6.4.0	REL-6	TEI5	PCAP Review

7.4.6 Approval of linked CRs where the leading one originated from WG3

RP-040054 Technically endorsed CRs (Rel-5 and Rel-6 Category A) to TS 25.401, TS 25.410, TS 25.414, TS 25.420, TS 25.426, TS 25.430 , Introduction of ITU-T Q.2631.1 for interworking solution 3

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040486	77	2	F	25.401	5.7.0	5.8.0	REL-5	ETTRAN-IPtrans	Introduction of ITU-T Q.2631.1 for interworking solution 3
R3-040487	78	2	A	25.401	6.2.0	6.3.0	REL-6	ETTRAN-IPtrans	Introduction of ITU-T Q.2631.1 for interworking solution 3
R3-040488	45	2	F	25.410	5.3.0	5.4.0	REL-5	ETTRAN-IPtrans	Introduction of ITU-T Q.2631.1 for interworking solution 3
R3-040489	46	2	A	25.410	6.0.0	6.1.0	REL-6	ETTRAN-IPtrans	Introduction of ITU-T Q.2631.1 for interworking solution 3
R3-040490	72	2	F	25.414	5.5.0	5.6.0	REL-5	ETTRAN-IPtrans	Introduction of ITU-T Q.2631.1 for interworking solution 3
R3-040491	73	2	A	25.414	6.0.0	6.1.0	REL-6	ETTRAN-IPtrans	Introduction of ITU-T Q.2631.1 for interworking solution 3
R3-040492	33	2	F	25.420	5.1.0	5.2.0	REL-5	ETTRAN-IPtrans	Introduction of ITU-T Q.2631.1 for interworking solution 3
R3-040493	34	2	A	25.420	6.0.0	6.1.0	REL-6	ETTRAN-IPtrans	Introduction of ITU-T Q.2631.1 for interworking solution 3
R3-040494	33	2	F	25.426	5.3.0	5.4.0	REL-5	ETTRAN-IPtrans	Introduction of ITU-T Q.2631.1 for interworking solution 3
R3-040495	34	2	A	25.426	6.0.0	6.1.0	REL-6	ETTRAN-IPtrans	Introduction of ITU-T Q.2631.1 for interworking solution 3
R3-040496	43	2	F	25.430	5.2.0	5.3.0	REL-5	ETTRAN-IPtrans	Introduction of ITU-T Q.2631.1 for interworking solution 3
R3-040497	44	2	A	25.430	6.0.0	6.1.0	REL-6	ETTRAN-IPtrans	Introduction of ITU-T Q.2631.1 for interworking solution 3

Note: These CRs were endorsed as 'technically correct' in RAN3 (instead of being 'agreed')

RP-040055 Technically endorsed CRs (Rel-5 and Rel-6 Category A) to TS 25.401, TS 25.410, TS 25.414, TS 25.420, TS 25.426, TS 25.430 , Completion of the REL-5 IP Transport WI by removing the 3rd interworking option

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040523	82	1	F	25.401	5.7.0	5.8.0	REL-5	ETRAN-Iprans	Completion of the REL-5 IP Transport WI by removing the 3rd interworking option
R3-040524	83	1	A	25.401	6.2.0	6.3.0	REL-6	ETRAN-Iprans	Completion of the REL-5 IP Transport WI by removing the 3rd interworking option
R3-040525	50	1	F	25.410	5.3.0	5.4.0	REL-5	ETRAN-Iprans	Completion of the REL-5 IP Transport WI by removing the 3rd interworking option
R3-040526	51	1	A	25.410	6.0.0	6.1.0	REL-6	ETRAN-Iprans	Completion of the REL-5 IP Transport WI by removing the 3rd interworking option
R3-040527	76	1	F	25.414	5.5.0	5.6.0	REL-5	ETRAN-Iprans	Completion of the REL-5 IP Transport WI by removing the 3rd interworking option
R3-040528	77	1	A	25.414	6.0.0	6.1.0	REL-6	ETRAN-Iprans	Completion of the REL-5 IP Transport WI by removing the 3rd interworking option
R3-040529	38	1	F	25.420	5.1.0	5.2.0	REL-5	ETRAN-Iprans	Completion of the REL-5 IP Transport WI by removing the 3rd interworking option
R3-040530	39	1	A	25.420	6.0.0	6.1.0	REL-6	ETRAN-Iprans	Completion of the REL-5 IP Transport WI by removing the 3rd interworking option
R3-040531	39	1	F	25.426	5.3.0	5.4.0	REL-5	ETRAN-Iprans	Completion of the REL-5 IP Transport WI by removing the 3rd interworking option
R3-040532	40	1	A	25.426	6.0.0	6.1.0	REL-6	ETRAN-Iprans	Completion of the REL-5 IP Transport WI by removing the 3rd interworking option
R3-040533	47	1	F	25.430	5.2.0	5.3.0	REL-5	ETRAN-Iprans	Completion of the REL-5 IP Transport WI by removing the 3rd interworking option
R3-040534	48	1	A	25.430	6.0.0	6.1.0	REL-6	ETRAN-Iprans	Completion of the REL-5 IP Transport WI by removing the 3rd interworking option

Note: These CRs were endorsed as 'technically correct' in RAN3 (instead of being 'agreed')

RP-040056 Technically endorsed CRs (Rel-5 and Rel-6 Category A) to TS 25.411, Emulated Layer 1 for Rel-5 ATM-IP interworking

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040535	12	3	F	25.411	5.0.0	5.1.0	REL-5	ETRAN-IPtrans	Emulated Layer 1 for Rel-5 ATM-IP interworking
R3-040536	13	3	A	25.411	6.0.0	6.1.0	REL-6	ETRAN-IPtrans	Emulated Layer 1 for Rel-5 ATM-IP interworking

Note: These CRs were endorsed as 'technically correct' in RAN3 (instead of being 'agreed')

RP-040053 CRs (Rel-4 and Rel-5/Rel-6 Category A) to TS 25.423, TS 25.423 and (Rel-5 and Rel-6 Category A) to TS 25.453 on Alignment with 23.032 correction of Included Angle for Ellipsoid Arc

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040282	639	-	F	25.413	4.11.0	4.12.0	REL-4	TEI4	Alignment with 23.032 correction of Included Angle for Ellipsoid Arc
R3-040283	640	-	A	25.413	5.7.0	5.8.0	REL-5	TEI4	Alignment with 23.032 correction of Included Angle for Ellipsoid Arc
R3-040284	641	-	A	25.413	6.0.0	6.1.0	REL-6	TEI4	Alignment with 23.032 correction of Included Angle for Ellipsoid Arc
R3-040316	923	-	F	25.423	4.11.0	4.12.0	REL-4	TEI4	Alignment with 23.032 correction of Included Angle for Ellipsoid Arc
R3-040317	924	-	A	25.423	5.8.0	5.9.0	REL-5	TEI4	Alignment with 23.032 correction of Included Angle for Ellipsoid Arc
R3-040318	925	-	A	25.423	6.0.0	6.1.0	REL-6	TEI4	Alignment with 23.032 correction of Included Angle for Ellipsoid Arc
R3-040319	67	-	F	25.453	5.8.0	5.9.0	REL-5	TEI4	Alignment with 23.032 correction of Included Angle for Ellipsoid Arc
R3-040320	68	-	A	25.453	6.3.0	6.4.0	REL-6	TEI4	Alignment with 23.032 correction of Included Angle for Ellipsoid Arc

RP-040059 CRs (Rel-4 and Rel-5/Rel-6 Category A) to TS 25.423, and one CR (Rel-4) to TS 25.433 on Correction to the threshold of Rx Timing Deviation LCR in tabular

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040394	930	-	F	25.423	4.11.0	4.12.0	REL-4	TEI4	Correction to the threshold of Rx Timing Deviation LCR in tabular
R3-040395	931	-	A	25.423	5.8.0	5.9.0	REL-5	TEI4	Correction to the threshold of Rx Timing Deviation LCR in tabular
R3-040396	932	-	A	25.423	6.0.0	6.1.0	REL-6	TEI4	Correction to the threshold of Rx Timing Deviation LCR in tabular
R3-040397	976	-	F	25.433	4.11.0	4.12.0	REL-4	TEI4	Correction to the threshold of Rx Timing Deviation LCR in tabular

RP-040061 CRs (Rel-5 and Rel-6 Category A) to TS 25.424, TS 25.434 on Inclusion of HSDPA

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040357	29	-	F	25.434	5.3.0	5.4.0	REL-5	HSDPA -IubIur	Inclusion of HSDPA
R3-040358	30	-	A	25.434	6.0.0	6.1.0	REL-6	HSDPA -IubIur	Inclusion of HSDPA
R3-040415	27	-	F	25.424	5.3.0	5.2.0	REL-5	HSDPA -IubIur	Inclusion of HSDPA
R3-040416	28	-	A	25.424	6.0.0	6.1.0	REL-6	HSDPA -IubIur	Inclusion of HSDPA

RP-040064 CRs (Rel-5 and Rel-6 Category A) to TS 25.423 and TS 25.433 on Setting of TGPSI

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040540	986	-	F	25.433	5.7.0	5.8.0	REL-5	TEI5	Setting of TGPSI
R3-040541	987	-	A	25.433	6.0.0	6.1.0	REL-6	TEI5	Setting of TGPSI
R3-040542	948	-	F	25.423	5.8.0	5.9.0	REL-5	TEI5	Setting of TGPSI
R3-040543	949	-	A	25.423	6.0.0	6.1.0	REL-6	TEI5	Setting of TGPSI

RP-040065 CRs (Rel-5 and Rel-6 Category A) to TS 25.423 and TS 25.433 on Corrections for HS-DSCH Configuration Signalling

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040264	959	-	F	25.433	5.7.0	5.8.0	REL-5	HSDPA-IubIur	Corrections for HS-DSCH Configuration Signalling
R3-040265	912	-	A	25.423	6.0.0	6.1.0	REL-6	HSDPA-IubIur	Corrections for HS-DSCH Configuration Signalling
R3-040266	960	-	A	25.433	6.0.0	6.1.0	REL-6	HSDPA-IubIur	Corrections for HS-DSCH Configuration Signalling
R3-040480	911	1	F	25.423	5.8.0	5.9.0	REL-5	HSDPA-IubIur	Corrections for HS-DSCH Configuration Signalling

RP-040066 CRs (Rel-5 and Rel-6 Category A) to TS 25.423 and TS 25.433 on Priority Queue ID for HSDPA

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040476	961	1	F	25.433	5.7.0	5.8.0	REL-5	HSDPA-IubIur	Priority Queue ID for HSDPA
R3-040477	962	1	A	25.433	6.0.0	6.1.0	REL-6	HSDPA-IubIur	Priority Queue ID for HSDPA
R3-040478	913	1	F	25.423	5.8.0	5.9.0	REL-5	HSDPA-IubIur	Priority Queue ID for HSDPA
R3-040479	914	1	A	25.423	6.0.0	6.1.0	REL-6	HSDPA-IubIur	Priority Queue ID for HSDPA

RP-040067 CRs (Rel-5 and Rel-6 Category A) to TS 25.423 and TS 25.433 on Correction Related to HS-DSCH Information Response

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040387	929	-	F	25.423	5.8.0	5.9.0	REL-5	HSDPA-IubIur	Correction Related to HS-DSCH Information Response

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040388	975	-	F	25.433	5.7.0	5.8.0	REL-5	HSDPA-IubIur	Correction Related to HS-DSCH Information Response
R3-040412	939	-	A	25.423	6.0.0	6.1.0	REL-6	HSDPA-IubIur	Correction Related to HS-DSCH Information Response
R3-040413	983	-	A	25.433	6.0.0	6.1.0	REL-6	HSDPA-IubIur	Correction Related to HS-DSCH Information Response

RP-040068 CRs (Rel-5 and Rel-6 Category A) to TS 25.423 and TS 25.433 on Extension of the range of PCCPCH RSCP

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040398	933	-	F	25.423	5.8.0	5.9.0	REL-5	TEI5	Extension of the range of PCCPCH RSCP
R3-040399	934	-	A	25.423	6.0.0	6.1.0	REL-6	TEI5	Extension of the range of PCCPCH RSCP
R3-040400	977	-	F	25.433	5.7.0	5.8.0	REL-5	TEI5	Extension of the range of PCCPCH RSCP
R3-040401	978	-	A	25.433	6.0.0	6.1.0	REL-6	TEI5	Extension of the range of PCCPCH RSCP

RP-040069 CRs (Rel-5 and Rel-6 Category A) to TS 25.423 and TS 25.433 on Introduction of the description of AOA measurement in the Allowed Combinations of Dedicated Measurement

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040402	935	-	F	25.423	5.8.0	5.9.0	REL-5	TEI5	Introduce the description of AOA measurement in the Allowed Combinations of Dedicated Measurement
R3-040403	936	-	A	25.423	6.0.0	6.1.0	REL-6	TEI5	Introduce the description of AOA measurement in the Allowed Combinations of Dedicated Measurement
R3-040404	979	-	F	25.433	5.7.0	5.8.0	REL-5	TEI5	Introduce the description of AOA measurement in the Allowed Combinations of Dedicated Measurement
R3-040405	980	-	A	25.433	6.0.0	6.1.0	REL-6	TEI5	Introduce the description of AOA measurement in the Allowed Combinations of Dedicated Measurement

RP-040073 CRs (Rel-5 and Rel-6 Category A) to TS 25.425, TS 25.435 on Common Transport Channel Priority Indicator for HSDPA

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040192	110	-	F	25.435	5.6.0	5.7.0	REL-5	HSDPA-IubIur	Common Transport Channel Priority Indicator for HSDPA
R3-040193	111	-	A	25.435	6.0.0	6.1.0	REL-6	HSDPA-IubIur	Common Transport Channel Priority Indicator for HSDPA
R3-040194	068	-	F	25.425	5.6.0	5.7.0	REL-5	HSDPA-IubIur	Common Transport Channel Priority Indicator for HSDPA
R3-040195	069	-	A	25.425	6.0.0	6.1.0	REL-6	HSDPA-IubIur	Common Transport Channel Priority Indicator for HSDPA

8.2.3.1 Improved access to UE measurement data for CRNC to support TDD RRM

RP-040074 CR (Rel-6 Category B) to TS 25.423 on Introduction of UE measurement forwarding over the Iur for TDD

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040460	903	1	B	25.423	6.0.0	6.1.0	REL-6	RANimp-RRMopt-UEMsD	Introduction of UE measurement forwarding over the Iur for TDD

8.9 Release 6 Technical Small Enhancements and Improvements

RP-040075 CR (Rel-6 Category F) to TS 25.453 on Initial UE Position IE only mandatory necessary for GPS

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040325	69	-	F	25.453	6.3.0	6.4.0	REL-6	TEI6	Initial UE Position IE only mandatory necessary for GPS

8.11.7 Low Output Powers for general purpose FDD BS

RP-040076 TR 25.807 Low Output Powers for general purpose FDD BS

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R3-040325	-	-	-	25.807	1.0.0	2.0.0	REL-6	RInImp-FSLoPw	TR25.807 Low Output Powers for general purpose FDD BSs

Note: The RAN3 CRs 902 and 952 will be presented under Agenda Item 7.2.6 Approval of linked CRs where the leading one originated from WG1

RP-040088

RAN3 Tdoc	CR.	Rev.	Cat	Spec.	curr. Vers.	new Vers.	REL	Work Item	Title
R1-040173	069	1	B	25.225	6.0.0	6.1.0	REL-6	TEI6	Interference measurement in UpPTS for 1.28Mcps TDD
R2-040714	145	-	B	25.302	6.0.0	6.1.0	REL-6	TEI6	Interference measurement in UpPTS for 1.28Mcps TDD
R3-040190	902	-	B	25.423	6.0.0	6.1.0	REL-6	TEI6	Interference measurement in UpPTS for 1.28Mcps TDD
R3-040191	952	-	B	25.433	6.0.0	6.1.0	REL-6	TEI6	Interference measurement in UpPTS for 1.28Mcps TDD