

Technical Specification Group Radio Access Network
Marco Island, USA 4 - 7 June 2002

RP#16(02) 0398

Source: TSG-RAN WG3

Title: List of agreed CRs in RAN WG3 #29 meetings

1 Change Requests for R99/Rel4

The majority of the change requests are corrections to R99 and Rel4.

The following sections give a brief outline of the CRs.

1.1 CRs to 25.401 (R99 and (Rel-4 and Rel-5 Category A)

TSG_Doc_Nu	Specificatio	CR_Num	Revision_Nu	3G_Release	CR_Subject	CR_Category	Cur_Ver_Nu	New_Ver_Nu	Tdoc_Nu	Worklte
RP-020399	25.401	049		R99	New UE identifier for Shared Channel handling for TDD DSCH/USCH	F	3.9.0	3.10.0	R3-021187	TEI
RP-020399	25.401	050		Rel-4	New UE identifier for Shared Channel handling for TDD DSCH/USCH	A	4.3.0	4.4.0	R3-021188	TEI
RP-020399	25.401	051		Rel-5	New UE identifier for Shared Channel handling for TDD DSCH/USCH	A	5.2.0	5.3.0	R3-021189	TEI

1.2 CRs to 25.402 (R99 and Rel-4 and Rel-5 Category A)

TSG_Doc_Nu	Specificatio	CR_Num	Revision_Nu	3G_Release	CR_Subject	CR_Category	Cur_Ver_Nu	New_Ver_Nu	Tdoc_Nu	Worklte
RP-020400	25.402	035		R99	Reference corrections	F	3.9.0	3.10.0	R3-021363	TEI
RP-020400	25.402	036		Rel-4	Reference corrections	A	4.4.0	4.5.0	R3-021364	TEI
RP-020400	25.402	037		Rel-5	Reference corrections	A	5.0.0	5.1.0	R3-021365	TEI

1.3 CRs to 25.410 (R99 and Rel-4 and Rel-5 Category A)

TSG_Doc_Nu	Specificatio	CR_Num	Revision_Nu	3G_Release	CR_Subject	CR_Category	Cur_Ver_Nu	New_Ver_Nu	Tdoc_Nu	Worklte
RP-020405	25.410	037		R99	Correction of TNL Release	F	5.0.0	5.1.0	R3-021191	TEI
RP-020405	25.410	038		Rel-4	Correction of TNL Release	A	5.0.0	5.1.0	R3-021192	TEI

RP-020405	25.410	039		Rel-5	Correction of TNL Release	A	5.0.0	5.1.0	R3-021193	TEI
-----------	--------	-----	--	-------	---------------------------	---	-------	-------	-----------	-----

1.4 CRs to 25.413 (R99 and Rel-4 and Rel-5 Category A)

TSG_Doc_Nu	Specificatio	CR_Num	Revision_Nu	3G_Release	CR_Subject	CR_Category	Cur_Ver_Nu	New_Ver_Nu	Tdoc_Nu	Workite
RP-020401	25.413	412	3	R99	Criticality Information Decoding Failure Handling	F	3.9.0	3.10.0	R3-021184	TEI
RP-020401	25.413	413	3	Rel-4	Criticality Information Decoding Failure Handling	A	4.4.0	4.5.0	R3-021183	TEI
RP-020401	25.413	415	4	R99	SDU Format Information Presence	F	3.9.0	3.10.0	R3-021461	TEI
RP-020401	25.413	416	4	Rel-4	SDU Format Information Presence	A	4.4.0	4.5.0	R3-021462	TEI
RP-020401	25.413	437		Rel-5	Criticality Information Decoding Failure Handling	A	5.0.0	5.1.0	R3-021182	TEI
RP-020401	25.413	438	2	R99	Erroneous Security Mode Control procedure	F	3.9.0	3.10.0	R3-021649	TEI
RP-020401	25.413	439	2	Rel-4	Erroneous Security Mode Control procedure	A	4.4.0	4.5.0	R3-021650	TEI
RP-020401	25.413	440	2	Rel-5	Erroneous Security Mode Control procedure	A	5.0.0	5.1.0	R3-021651	TEI
RP-020401	25.413	444	1	Rel-5	SDU Format Information Presence	A	5.0.0	5.1.0	R3-021463	TEI
RP-020401	25.413	449		R99	"EXTENSION INDICATION" PROPOSAL	F	3.9.0	3.10.0	R3-021304	TEI
RP-020401	25.413	450		Rel-4	"EXTENSION INDICATION" PROPOSAL	A	4.4.0	4.5.0	R3-021305	TEI
RP-020401	25.413	451		Rel-5	"EXTENSION INDICATION" PROPOSAL	A	5.0.0	5.1.0	R3-021306	TEI
RP-020401	25.413	460	1	R99	RNL-TNL coordination in RANAP	F	3.9.0	3.10.0	R3-021529	TEI
RP-020401	25.413	461	1	Rel-4	RNL-TNL coordination in RANAP	A	4.4.0	4.5.0	R3-021530	TEI
RP-020401	25.413	462	1	Rel-5	RNL-TNL coordination in RANAP	A	5.0.0	5.1.0	R3-021531	TEI

RP-020401	25.413	463	2	R99	Correction of RNC lu Coordinated relocation	F	3.9.0	3.10.0	R3-021540	TEI
RP-020401	25.413	464	2	Rel-4	Correction of RNC lu Coordinated relocation	A	4.4.0	4.5.0	R3-021541	TEI
RP-020401	25.413	465	2	Rel-5	Correction of RNC lu Coordinated relocation	A	5.0.0	5.1.0	R3-021542	TEI
RP-020401	25.413	467	1	R99	Clarification for the usage of the cause value	F	3.9.0	3.10.0	R3-021496	TEI
RP-020401	25.413	468	1	Rel-4	Clarification for the usage of the cause value	A	4.4.0	4.5.0	R3-021497	TEI
RP-020401	25.413	469	1	Rel-5	Clarification for the usage of the cause value	A	5.0.0	5.1.0	R3-021498	TEI
RP-020401	25.413	441		R99	Correction of Target RNC-ID	F	3.9.0	3.10.0	R3-021197	TEI
RP-020401	25.413	442		Rel-4	Correction of Target RNC-ID	A	4.4.0	4.5.0	R3-021198	TEI
RP-020401	25.413	443		Rel-5	Correction of Target RNC-ID	A	5.0.0	5.1.0	R3-021199	TEI

1.5 CRs to 25.414 (R99 and Rel-4 and Rel-5 Category A)

TSG_Doc_Nu	Specificatio	CR_Num	Revision_Nu	3G_Release	CR_Subject	CR_Category	Cur_Ver_Nu	New_Ver_Nu	Tdoc_Nu	Worklte
RP-020402	25.414	033		R99	Correction of Aesa formats	F	3.9.0	3.10.0	R3-021163	TEI
RP-020402	25.414	034		Rel-4	Correction of Aesa formats	A	4.3.0	4.4.0	R3-021167	TEI
RP-020402	25.414	035		Rel-5	Correction of Aesa formats	A	5.0.0	5.1.0	R3-021171	TEI
RP-020402	25.414	036		R99	Introduction of TCP Port Number for SABP	F	3.10.0	3.11.0	R3-021511	TEI
RP-020402	25.414	037		Rel-4	Introduction of TCP Port Number for SABP	A	4.3.0	4.4.0	R3-021512	TEI
RP-020402	25.414	038		Rel-5	Introduction of TCP Port Number for SABP	A	5.0.0	5.1.0	R3-021513	TEI

1.6 CRs to 25.415 (R99 and Rel-4 and Rel-5 Category A)

TSG_Doc_Nu	Specificatio	CR_Num	Revision_Nu	3G_Release	CR_Subject	CR_Category	Cur_Ver_Nu	New_Ver_Nu	Tdoc_Nu	Worklte
RP-020403	25.415	109	2	R99	Correction of first rates to be used	F	3.10.0	3.11.0	R3-021551	TEI
RP-020403	25.415	110	2	Rel-4	Correction of first rates to be used	A	4.4.0	4.5.0	R3-021617	TEI
RP-020403	25.415	111	2	Rel-5	Correction of first rates to be used	A	5.0.0	5.1.0	R3-021618	TEI

1.7 CRs to 25.419 (R99 and Rel-4 and Rel-5 Category A)

TSG_Doc_Nu	Specificatio	CR_Num	Revision_Nu	3G_Release	CR_Subject	CR_Category	Cur_Ver_Nu	New_Ver_Nu	Tdoc_Nu	Worklte
RP-020404	25.419	095	2	R99	Criticality Information Decoding Failure Handling	F	3.8.0	3.9.0	R3-021181	TEI
RP-020404	25.419	096	2	Rel-4	Criticality Information Decoding Failure Handling	A	4.4.0	4.5.0	R3-021180	TEI
RP-020404	25.419	097		Rel-5	Criticality Information Decoding Failure Handling	A	5.0.0	5.1.0	R3-021179	TEI
RP-020404	25.419	098	1	R99	Clarification for the usage of the cause value	F	3.8.0	3.9.0	R3-021499	TEI
RP-020404	25.419	099	1	Rel-4	Clarification for the usage of the cause value	A	4.4.0	4.5.0	R3-021500	TEI
RP-020404	25.419	100	1	Rel-5	Clarification for the usage of the cause value	A	5.0.0	5.1.0	R3-021501	TEI
RP-020404	25.419	101		R99	Write-Replace Procedure Clarification	F	3.8.0	3.9.0	R3-021476	TEI
RP-020404	25.419	102		Rel-4	Write-Replace Procedure Clarification	A	4.4.0	4.5.0	R3-021477	TEI
RP-020404	25.419	103		Rel-5	Write-Replace Procedure Clarification	A	5.0.0	5.1.0	R3-021478	TEI

1.8 CRs to 25.423 (R99 and Rel-4 and Rel-5 Category A)

TSG_Doc_Nu	Specificatio	CR_Num	Revision_Nu	3G_Release	CR_Subject	CR_Category	Cur_Ver_Nu	New_Ver_Nu	Tdoc_Nu	Worklte
------------	--------------	--------	-------------	------------	------------	-------------	------------	------------	---------	---------

RP-020406	25.423	590	2	R99	Criticality Information Decoding Failure Handling	F	3.9.0	3.10.0	R3-021178	TEI
RP-020406	25.423	591	2	Rel-4	Criticality Information Decoding Failure Handling	A	4.4.0	4.5.0	R3-021177	TEI
RP-020406	25.423	599		Rel-5	Criticality Information Decoding Failure Handling	A	5.0.0	5.1.0	R3-021176	TEI
RP-020406	25.423	600	1	R99	Alignment of tabular and ASN.1 coding for DL power	F	3.9.0	3.10.0	R3-021561	TEI
RP-020406	25.423	601	1	Rel-4	Alignment of tabular and ASN.1 coding for DL power	A	4.4.0	4.5.0	R3-021562	TEI
RP-020406	25.423	602	1	Rel-5	Alignment of tabular and ASN.1 coding for DL power	A	5.0.0	5.1.0	R3-021563	TEI
RP-020406	25.423	603	1	R99	Correction to RL Restore Indication	F	3.9.0	3.10.0	R3-021567	TEI
RP-020406	25.423	604	1	Rel-4	Correction to RL Restore Indication	A	4.4.0	4.5.0	R3-021568	TEI
RP-020406	25.423	605	1	Rel-5	Correction to RL Restore Indication	A	5.0.0	5.1.0	R3-021569	TEI
RP-020406	25.423	609		R99	New UE identifier for Shared Channel handling for TDD DSCH/USCH	F	3.9.0	3.10.0	R3-021227	TEI
RP-020406	25.423	610		Rel-4	New UE identifier for Shared Channel handling for TDD DSCH/USCH	A	4.4.0	4.5.0	R3-021228	TEI
RP-020406	25.423	611		Rel-5	New UE identifier for Shared Channel handling for TDD DSCH/USCH	A	5.0.0	5.1.0	R3-021229	TEI
RP-020406	25.423	612		R99	Clarification of Cell individual offset	F	3.9.0	3.10.0	R3-021230	TEI
RP-020406	25.423	613	1	Rel-4	Clarification of Cell individual offset	A	4.4.0	4.5.0	R3-021574	TEI
RP-020406	25.423	614	1	Rel-5	Clarification of Cell individual offset	A	5.0.0	5.1.0	R3-021575	TEI
RP-020406	25.423	624		R99	Correction to the use of the CFN IE / SFN IE in the Measurement Initiation procedures	F	3.9.0	3.10.0	R3-021264	TEI
RP-020406	25.423	625	1	Rel-4	Correction to the use of the CFN IE / SFN IE in the Measurement Initiation procedures	A	4.4.0	4.5.0	R3-021572	TEI
RP-020406	25.423	626	1	Rel-5	Correction to the use of the CFN IE / SFN IE in the Measurement Initiation procedures	A	5.0.0	5.1.0	R3-021573	TEI
RP-020406	25.423	630		R99	TFCI 0 definition for TDD	F	3.9.0	3.10.0	R3-021287	TEI

RP-020406	25.423	631		Rel-4	TFCI 0 definition for TDD	A	4.4.0	4.5.0	R3-021288	TEI
RP-020406	25.423	632		Rel-5	TFCI 0 definition for TDD	A	5.0.0	5.1.0	R3-021289	TEI
RP-020406	25.423	633	1	R99	CELL_DCH to CELL_FACH TDD correction	F	3.9.0	3.10.0	R3-021577	TEI
RP-020406	25.423	634	1	Rel-4	CELL_DCH to CELL_FACH TDD correction	A	4.4.0	4.5.0	R3-021578	TEI
RP-020406	25.423	635	1	Rel-5	CELL_DCH to CELL_FACH TDD correction	A	5.0.0	5.1.0	R3-021579	TEI
RP-020406	25.423	639	2	R99	DSCH Information Correction	F	3.9.0	3.10.0	R3-021660	TEI

TSG_Doc_Nu	Specificatio	CR_Num	Revision_Nu	3G_Release	CR_Subject	CR_Category	Cur_Ver_Nu	New_Ver_Nu	Tdoc_Nu	Worklte
RP-020407	25.423	640	1	Rel-4	DSCH Information Correction	A	4.4.0	4.5.0	R3-021661	TEI
RP-020407	25.423	641	1	Rel-5	DSCH Information Correction	A	5.0.0	5.1.0	R3-021662	TEI
RP-020407	25.423	654	1	R99	Clarification for the usage of the cause value	F	3.9.0	3.10.0	R3-021502	TEI
RP-020407	25.423	655	1	Rel-4	Clarification for the usage of the cause value	A	4.4.0	4.5.0	R3-021503	TEI
RP-020407	25.423	656	1	Rel-5	Clarification for the usage of the cause value	A	5.0.0	5.1.0	R3-021504	TEI
RP-020407	25.423	671		R99	RNSAP Tabular alignment to ASN1 and other corrections	F	3.9.0	3.10.0	R3-021622	TEI
RP-020407	25.423	672		Rel-4	RNSAP Tabular alignment to ASN1 and other corrections	A	4.4.0	4.5.0	R3-021623	TEI
RP-020407	25.423	673		Rel-5	RNSAP Tabular alignment to ASN1 and other corrections	A	5.0.0	5.1.0	R3-021624	TEI

1.9 CRs to 25.424 (R99 and Rel-4 and Rel-5 Category A)

TSG_Doc_Nu	Specificatio	CR_Num	Revision_Nu	3G_Release	CR_Subject	CR_Category	Cur_Ver_Nu	New_Ver_Nu	Tdoc_Nu	Worklte
------------	--------------	--------	-------------	------------	------------	-------------	------------	------------	---------	---------

RP-020408	25.424	021		R99	Correction of Aesa formats	F	3.8.0	3.9.0	R3-021161	TEI
RP-020408	25.424	022		Rel-4	Correction of Aesa formats	A	4.2.0	4.3.0	R3-021165	TEI
RP-020408	25.424	023		Rel-5	Correction of Aesa formats	A	5.0.0	5.1.0	R3-021169	TEI

1.10 CRs to 25.426 (R99 and Rel-4 and Rel-5 Category A)

TSG_Doc_Nu	Specificatio	CR_Num	Revision_Nu	3G_Release	CR_Subject	CR_Category	Cur_Ver_Nu	New_Ver_Nu	Tdoc_Nu	Worklte
RP-020410	25.426	023		R99	Correction of Aesa formats	F	3.8.0	3.9.0	R3-021162	TEI
RP-020410	25.426	024		Rel-4	Correction of Aesa formats	A	4.2.0	4.3.0	R3-021166	TEI
RP-020410	25.426	025		Rel-5	Correction of Aesa formats	A	5.0.0	5.1.0	R3-021170	TEI

1.11 CRs to 25.430 (R99 and Rel-4 and Rel-5 Category A)

TSG_Doc_Nu	Specificatio	CR_Num	Revision_Nu	3G_Release	CR_Subject	CR_Category	Cur_Ver_Nu	New_Ver_Nu	Tdoc_Nu	Worklte
RP-020411	25.430	031	1	R99	Definition of TFCI2 transport bearer in 25.430	F	3.7.0	3.8.0	R3-021553	TEI
RP-020411	25.430	032	1	Rel-4	Definition of TFCI2 transport bearer in 25.430	A	4.2.0	4.3.0	R3-021554	TEI
RP-020411	25.430	033	1	Rel-5	Definition of TFCI2 transport bearer in 25.430	A	5.0.0	5.1.0	R3-021555	TEI

1.12 CRs to 25.433 (R99 and Rel-4 and Rel-5 Category A)

TSG_Doc_Nu	Specificatio	CR_Num	Revision_Nu	3G_Release	CR_Subject	CR_Category	Cur_Ver_Nu	New_Ver_Nu	Tdoc_Nu	Worklte
RP-020412	25.433	630	2	R99	Criticality Information Decoding Failure Handling	F	3.9.0	3.10.0	R3-021175	TEI

RP-020412	25.433	631	2	Rel-4	Criticality Information Decoding Failure Handling	A	4.4.0	4.5.0	R3-021174	TEI
RP-020412	25.433	633		Rel-5	Criticality Information Decoding Failure Handling	A	5.0.0	5.1.0	R3-021173	TEI
RP-020412	25.433	634	1	R99	Alignment of tabular and ASN.1 coding for DL power	F	3.9.0	3.10.0	R3-021558	TEI
RP-020412	25.433	635	1	Rel-4	Alignment of tabular and ASN.1 coding for DL power	A	4.4.0	4.5.0	R3-021559	TEI
RP-020412	25.433	636	1	Rel-5	Alignment of tabular and ASN.1 coding for DL power	A	5.0.0	5.1.0	R3-021560	TEI
RP-020412	25.433	637	1	R99	Correction to RL Restore Indication	F	3.9.0	3.10.0	R3-021564	TEI
RP-020412	25.433	638	1	Rel-4	Correction to RL Restore Indication	A	4.4.0	4.5.0	R3-021565	TEI
RP-020412	25.433	639	1	Rel-5	Correction to RL Restore Indication	A	5.0.0	5.1.0	R3-021566	TEI
RP-020412	25.433	646		R99	Use of PDSCH RL ID for TDD DSCH/USCH	F	3.9.0	3.10.0	R3-021236	TEI
RP-020412	25.433	647		Rel-4	Use of PDSCH RL ID for TDD DSCH/USCH	A	4.4.0	4.5.0	R3-021237	TEI
RP-020412	25.433	648		Rel-5	Use of PDSCH RL ID for TDD DSCH/USCH	A	5.0.0	5.1.0	R3-021238	TEI
RP-020412	25.433	660		R99	Correction to the use of the CFN IE / SFN IE in the Measurement Initiation procedures	F	3.9.0	3.10.0	R3-021267	TEI
RP-020412	25.433	661		Rel-4	Correction to the use of the CFN IE / SFN IE in the Measurement Initiation procedures	A	4.4.0	4.5.0	R3-021268	TEI
RP-020412	25.433	662		Rel-5	Correction to the use of the CFN IE / SFN IE in the Measurement Initiation procedures	A	5.0.0	5.1.0	R3-021269	TEI
RP-020412	25.433	663		R99	TFCI 0 definition for TDD	F	3.9.0	3.10.0	R3-021284	TEI
RP-020412	25.433	664		Rel-4	TFCI 0 definition for TDD	A	4.4.0	4.5.0	R3-021285	TEI
RP-020412	25.433	665		Rel-5	TFCI 0 definition for TDD	A	5.0.0	5.1.0	R3-021286	TEI
RP-020412	25.433	668	2	R99	NBAP Review – Alignment on the ASN.1	F	3.9.0	3.10.0	R3-021643	TEI
RP-020412	25.433	669	2	Rel-4	NBAP Review Alignment on the ASN.1	A	4.4.0	4.5.0	R3-021644	TEI

RP-020412	25.433	670	2	Rel-5	NBAP Review – Alignment on the ASN.1	A	5.0.0	5.1.0	R3-021645	TEI
RP-020412	25.433	671	1	Rel-4	NBAP Review Alignment of the ASN.1	A	4.4.0	4.5.0	R3-021604	TEI
RP-020412	25.433	672	1	Rel-5	NBAP Review Alignment of the ASN.1	A	5.0.0	5.1.0	R3-021605	TEI
RP-020412	25.433	684	1	R99	Clarification for the usage of the cause value	F	3.9.0	3.10.0	R3-021505	TEI
RP-020412	25.433	685	1	Rel-4	Clarification for the usage of the cause value	A	4.4.0	4.5.0	R3-021506	TEI
RP-020412	25.433	686	1	Rel-5	Clarification for the usage of the cause value	A	5.0.0	5.1.0	R3-021507	TEI
RP-020412	25.433	696	1	R99	TFCI2 bearer clarification	F	3.9.0	3.10.0	R3-021587	TEI
RP-020412	25.433	697	1	Rel-4	TFCI2 bearer clarification	A	4.4.0	4.5.0	R3-021588	TEI
RP-020412	25.433	698	1	Rel-5	TFCI2 bearer clarification	A	5.0.0	5.1.0	R3-021589	TEI
RP-020412	25.433	702		R99	NBAP Review – Alignment of the ASN.1	F	3.9.0	3.10.0	R3-021490	TEI

1.13 CRs to 25.434 (R99 and Rel-4 and Rel-5 Category A)

TSG_Doc_Nu	Specificatio	CR_Num	Revision_Nu	3G_Release	CR_Subject	CR_Category	Cur_Ver_Nu	New_Ver_Nu	Tdoc_Nu	Worklte
RP-020413	25.434	022		R99	Correction of Aesa formats	F	3.7.0	3.8.0	R3-021160	TEI
RP-020413	25.434	023		Rel-4	Correction of Aesa formats	A	4.3.0	4.4.0	R3-021164	TEI
RP-020413	25.434	024		Rel-5	Correction of Aesa formats	A	5.0.0	5.1.0	R3-021168	TEI

1.14 CRs to 25.931 (R99 and Rel-4 and Rel-5 Category A)

TSG_Doc_Nu	Specificatio	CR_Num	Revision_Nu	3G_Release	CR_Subject	CR_Category	Cur_Ver_Nu	New_Ver_Nu	Tdoc_Nu	Worklte
------------	--------------	--------	-------------	------------	------------	-------------	------------	------------	---------	---------

RP-020415	25.931	019	1	R99	Addition of pre-emption signalling sequences	F	3.6.0	3.7.0	R3-021516	TEI
RP-020415	25.931	020		Rel-4	Addition of pre-emption signalling sequences	A	4.3.0	4.4.0	R3-021517	TEI
RP-020415	25.931	021		Rel-5	Addition of pre-emption signalling sequences	A	5.0.0	5.1.0	R3-021518	TEI

2 Change Requests for Rel-4 and Rel-5 Category A

2.1 CRs to 25.413 (Rel-4 and Rel-5 Category A)

TSG_Doc_Nu	Specificatio	CR_Num	Revision_Nu	3G_Release	CR_Subject	CR_Category	Cur_Ver_Nu	New_Ver_Nu	Tdoc_Nu	Worklfe
RP-020417	25.413	447		Rel-4	Extension container for Last Known Service Area IE	F	4.4.0	4.5.0	R3-021205	TEI
RP-020417	25.413	448		Rel-5	Extension container for Last Known Service Area IE	A	5.0.0	5.1.0	R3-021206	TEI
RP-020417	25.413	452		Rel-4	Correction of wrong implementation of CR429	F	4.4.0	4.5.0	R3-021308	TEI
RP-020417	25.413	453		Rel-5	Correction of wrong implementation for CR429	A	5.0.0	5.1.0	R3-021309	TEI
RP-020417	25.413	476		Rel-4	Transport Layer Address at RAB modification	F	4.4.0	4.5.0	R3-021619	TEI
RP-020417	25.413	478	1	Rel-4	Correction due to the wrong implementation of CR326&244 and error in the CR424	F	4.4.0	4.5.0	R3-021652	TEI
RP-020417	25.413	479	1	Rel-5	Correction due to the wrong implementation of CR326&244 and error in the CR424	A	5.0.0	5.1.0	R3-021653	TEI

2.2 CRs to 25.423 (Rel-4 and Rel-5 Category A)

TSG_Doc_Nu	Specificatio	CR_Num	Revision_Nu	3G_Release	CR_Subject	CR_Category	Cur_Ver_Nu	New_Ver_Nu	Tdoc_Nu	Worklfe
RP-020419	25.423	617		Rel-4	Clarification on the Neighboring TDD Cell Measurement information	F	4.4.0	4.5.0	R3-021243	TEI
RP-020419	25.423	618		Rel-5	Clarification on the Neighboring TDD Cell Measurement information	A	5.0.0	5.1.0	R3-021244	TEI

RP-020419	25.423	647		Rel-4	Definition of quality figures for SFN-SFN and Tutan-gps measurement value information	F	4.4.0	4.5.0	R3-021351	LCS1-UEPos-lublur
RP-020419	25.423	648		Rel-5	Definition of quality figures for SFN-SFN and Tutan-gps measurement value information	A	5.0.0	5.1.0	R3-021352	LCS1-UEPos-lublur
RP-020419	25.423	650	1	Rel-4	Clarification to the RNSAP RL Congestion procedure	F	4.4.0	4.5.0	R3-021582	TEI
RP-020419	25.423	663	1	Rel-5	Clarification to the RNSAP RL Congestion procedure	A	5.0.0	5.1.0	R3-021583	TEI

2.3 CRs to 25.433 (Rel-4 and Rel-5 Category A)

TSG_Doc_Nu	Specificatio	CR_Num	Revision_Nu	3G_Release	CR_Subject	CR_Category	Cur_Ver_Nu	New_Ver_Nu	Tdoc_Nu	WorkItem
RP-020420	25.433	651		Rel-4	Clarification on the Neighboring TDD Cell Measurement information	F	4.4.0	4.5.0	R3-021245	TEI
RP-020420	25.433	652		Rel-5	Clarification on the Neighboring TDD Cell Measurement information	A	5.0.0	5.1.0	R3-021246	TEI
RP-020420	25.433	653		Rel-4	Introduction of SIB	F	4.4.0	4.5.0	R3-021247	TEI
RP-020420	25.433	654		Rel-5	Introduction of SIB	A	5.0.0	5.1.0	R3-021248	TEI
RP-020420	25.433	674	1	Rel-4	Definition of quality figures for SFN-SFN and Tutan-gps measurement value information	F	4.4.0	4.5.0	R3-021590	LCS1-UEPos-lublur
RP-020420	25.433	675		Rel-5	Definition of quality figures for SFN-SFN and Tutan-gps measurement value information	A	5.0.0	5.1.0	R3-021350	LCS1-UEPos-lublur

2.4 CRs to 29.108 (Rel-4 and Rel-5 Category A)

TSG_Doc_Nu	Specificatio	CR_Num	Revision_Nu	3G_Release	CR_Subject	CR_Category	Cur_Ver_Nu	New_Ver_Nu	Tdoc_Nu	WorkItem
RP-020416	29.108	006		Rel-4	Location Related Data procedure missing	F	4.1.0	4.2.0	R3-021203	TEI
RP-020416	29.108	007		Rel-5	Location Related Data procedure missing	A	5.0.0	5.1.0	R3-021204	TEI