Source: **TSG-RAN WG2 Chairman**

Subject: **Supplement (List of all agreed and technically endorsed CRs)**
                to Report from WG2 chairman to TSG-RAN

1   Introduction

This document contains:

- the list of Release '99 change requests and associated Rel-4/Rel-5 Category A change requests;
- the list of Release 4 change requests and associated Rel-5 Category A change requests;
- the list of Release 5 change requests.

all of which were agreed by TSG-RAN WG2 and which are presented for approval to TSG-RAN #18.

This document also contains, in addition:

- For the subjects of *Early UE handling* and *Closed loop transmission diversity discussions*, the list of Release '99 change requests and associated Rel-4/Rel-5 Category A change requests that have been technically endorsed or agreed (for some of the transmission diversity change requests);
- For the subject of *Group Release and security discussions*, the list of Release 5 change requests that have been technically endorsed.

A companion document RP-020713 provides the status report of TSG-RAN WG2.

2 Release '99 and Rel-4/Rel-5 Category A CRs

2.1 25.302

The following CRs are in RP-020715:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Versio	Versio
R2-023041	agreed	25.302	132	-	R99	Two realisations of an empty transport format	F	3.14.0	3.15.0
R2-023042	agreed	25.302	133	-	Rel-4	Two realisations of an empty transport format	A	4.6.0	4.7.0
R2-023043	agreed	25.302	134	-	Rel-5	Two realisations of an empty transport format	A	5.2.0	5.3.0

2.2 25.304

The following CRs are in RP-020716:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Versio	Versio
R2-023044	agreed	25.304	102	-	R99	Highest HCS priority	F	3.11.0	3.12.0
R2-023045	agreed	25.304	103	-	Rel-4	Highest HCS priority	A	4.5.0	4.6.0
R2-023046	agreed	25.304	104	-	Rel-5	Highest HCS priority	A	5.1.0	5.2.0

2.3 25.306

The following CRs are in RP-020717:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Versio	Versio
R2-023245	agreed	25.306	052	1	R99	UE capability for RLC window size	F	3.6.0	3.7.0
R2-023246	agreed	25.306	053	1	Rel-4	UE capability for RLC window size	A	4.5.0	4.6.0
R2-023247	agreed	25.306	054	1	Rel-5	UE capability for RLC window size	A	5.2.0	5.3.0

2.4 25.321

The following CRs are in RP-020718:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version-	Version

R2-023270	Agreed	25.321	140	1	R99	TFC selection for RACH transmissions	F	3.13.0	3.14.0
R2-023271	Agreed	25.321	141	1	Rel-4	TFC selection for RACH transmissions	A	4.6.0	4.7.0
R2-023272	Agreed	25.321	142	1	Rel-5	TFC selection for RACH transmissions	A	5.2.0	5.3.0
R2-023050	Agreed	25.321	143	-	R99	RB id in ciphering	F	3.13.0	3.14.0
R2-023051	Agreed	25.321	144	-	Rel-4	RB id in ciphering	A	4.6.0	4.7.0
R2-023052	Agreed	25.321	145	-	Rel-5	RB id in ciphering	A	5.2.0	5.3.0
R2-023053	Agreed	25.321	146	-	R99	Correction to TFC selection for TDD	F	3.13.0	3.14.0
R2-023054	Agreed	25.321	147	-	Rel-4	Correction to TFC selection for TDD	A	4.6.0	4.7.0
R2-023055	Agreed	25.321	148	-	Rel-5	Correction to TFC selection for TDD	A	5.2.0	5.3.0
R2-023152	Agreed	25.321	149	-	R99	Unblockable TFCs in excess power state	F	3.13.0	3.14.0
R2-023153	Agreed	25.321	150	-	Rel-4	Unblockable TFCs in excess power state	A	4.6.0	4.7.0
R2-023154	Agreed	25.321	151	-	Rel-5	Unblockable TFCs in excess power state	A	5.2.0	5.3.0

2.5   25.322

The following CRs are in RP-020719:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version-	Version
R2-023056	Agreed	25.322	210	-	R99	RB id in ciphering	F	3.12.0	3.13.0
R2-023057	Agreed	25.322	211	-	Rel-4	RB id in ciphering	A	4.6.0	4.7.0
R2-023058	Agreed	25.322	212	-	Rel-5	RB id in ciphering	A	5.2.0	5.3.0

2.6   25.324

The following CRs are in RP-020720:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version-	Version
R2-023221	Agreed	25.324	011	1	R99	Bit order in BMC messages	F	3.5.0	3.6.0
R2-023222	Agreed	25.324	012	1	Rel-4	Bit order in BMC messages	A	4.1.0	4.2.0
R2-023223	Agreed	25.324	013	1	Rel-5	Bit order in BMC messages	A	5.1.0	5.2.0

2.7   25.331 (1)

The following CRs are in RP-020721:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Version
R2-022657	Agreed	25.331	1685	-	R'99	Corrections to IEs "Ellipsoid point with Altitude and uncertainty Ellipsoid" and "Ellipsoid point with uncertainty Ellipse"	F	3.12.0	3.13.0
R2-022658	Agreed	25.331	1686	-	Rel-4	Corrections to IEs "Ellipsoid point with Altitude and uncertainty Ellipsoid" and "Ellipsoid point with uncertainty Ellipse"	A	4.7.0	4.8.0
R2-022659	Agreed	25.331	1687	-	Rel-5	Corrections to IEs "Ellipsoid point with Altitude and uncertainty Ellipsoid" and "Ellipsoid point with uncertainty Ellipse"	A	5.2.0	5.3.0
R2-022712	Agreed	25.331	1688	2	R'99	Handling of Ciphering and integrity protection activation times	F	3.12.0	3.13.0
R2-022713	Agreed	25.331	1689	1	Rel-4	Handling of Ciphering and integrity protection activation times	A	4.7.0	4.8.0
R2-022714	Agreed	25.331	1690	1	Rel-5	Handling of Ciphering and integrity protection activation times	A	5.2.0	5.3.0
R2-022694	Agreed	25.331	1691	1	R'99	Handling of measurements at state transitions to/from DCH state.	F	3.12.0	3.13.0
R2-022695	Agreed	25.331	1692	1	Rel-4	Handling of measurements at state transitions to/from DCH state.	A	4.7.0	4.8.0
R2-022696	Agreed	25.331	1693	-	Rel-5	Handling of measurements at state transitions to/from DCH state.	A	5.2.0	5.3.0
R2-023059	Agreed	25.331	1694	3	R'99	Measurement related corrections	F	3.12.0	3.13.0
R2-023060	Agreed	25.331	1695	3	Rel-4	Measurement related corrections	A	4.7.0	4.8.0
R2-023061	Agreed	25.331	1696	2	Rel-5	Measurement related corrections	A	5.2.0	5.3.0
R2-022680	Agreed	25.331	1697	-	R'99	ASN.1 of the SRNS relocation info	F	3.12.0	3.13.0
R2-022681	Agreed	25.331	1698	-	Rel-4	ASN.1 of the SRNS relocation info	A	4.7.0	4.8.0
R2-022682	Agreed	25.331	1699	-	Rel-5	ASN.1 of the SRNS relocation info	A	5.2.0	5.3.0
R2-023274	Agreed	25.331	1708	1	R'99	Corrections to PRACH selection	F	3.12.0	3.13.0
R2-023275	Agreed	25.331	1709	1	Rel-4	Corrections to PRACH selection	A	4.7.0	4.8.0
R2-023276	Agreed	25.331	1710	1	Rel-5	Corrections to PRACH selection	A	5.2.0	5.3.0

2.8   25.331 (2)

The following CRs are in RP-020722:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Version
R2-022657	Agreed	25.331	1711	-	R'99	TDD Downlink Path Loss for interfrequency measurement	F	3.12.0	3.13.0
R2-022658	Agreed	25.331	1712	-	Rel-4	TDD Downlink Path Loss for interfrequency measurement	A	4.7.0	4.8.0
R2-022659	Agreed	25.331	1713	-	Rel-5	TDD Downlink Path Loss for interfrequency measurement	A	5.2.0	5.3.0
R2-022712	Agreed	25.331	1714	-	R'99	Correction on coding of GSM Classmark 2 and 3	F	3.12.0	3.13.0

R2-022713	Agreed	25.331	1715	-	Rel-4	Correction on coding of GSM Classmark 2 and 3	A	4.7.0	4.8.0
R2-022714	Agreed	25.331	1716	-	Rel-5	Correction on coding of GSM Classmark 2 and 3	A	5.2.0	5.3.0
R2-022694	Agreed	25.331	1717	-	R'99	Correction on Frame Allocation Calculation	F	3.12.0	3.13.0
R2-022695	Agreed	25.331	1718	-	Rel-4	Correction on Frame Allocation Calculation	A	4.7.0	4.8.0
R2-022696	Agreed	25.331	1719	-	Rel-5	Correction on Frame Allocation Calculation	A	5.2.0	5.3.0
R2-023059	Agreed	25.331	1720	-	R'99	Inter-frequency measurements	F	3.12.0	3.13.0
R2-023060	Agreed	25.331	1721	-	Rel-4	Inter-frequency measurements	A	4.7.0	4.8.0
R2-023061	Agreed	25.331	1722	-	Rel-5	Inter-frequency measurements	A	5.2.0	5.3.0
R2-022680	Agreed	25.331	1723	-	R'99	Maximum Allowed UL TX Power	F	3.12.0	3.13.0
R2-022681	Agreed	25.331	1724	-	Rel-4	Maximum Allowed UL TX Power	A	4.7.0	4.8.0
R2-022682	Agreed	25.331	1725	-	Rel-5	Maximum Allowed UL TX Power	A	5.2.0	5.3.0
R2-023274	Agreed	25.331	1726	-	R'99	START values for the initialisation of SRB counters and UTRAN incorrect actions	F	3.12.0	3.13.0
R2-023275	Agreed	25.331	1727	-	Rel-4	START values for the initialisation of SRB counters and UTRAN incorrect actions	A	4.7.0	4.8.0
R2-023276	Agreed	25.331	1728	-	Rel-5	START values for the initialisation of SRB counters and UTRAN incorrect actions	A	5.2.0	5.3.0

2.9   25.331 (3)

The following CRs are in RP-020723:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Version
R2-023081	Agreed	25.331	1729	-	R'99	Correction to the RRC transaction table management	F	3.12.0	3.13.0
R2-023082	Agreed	25.331	1730	-	Rel-4	Correction to the RRC transaction table management	A	4.7.0	4.8.0
R2-023083	Agreed	25.331	1731	-	Rel-5	Correction to the RRC transaction table management	A	5.2.0	5.3.0
R2-023097	Agreed	25.331	1738	-	R'99	Use of DCH Quality Target with Blind Transport Format Detection	F	3.12.0	3.13.0
R2-023098	Agreed	25.331	1739	-	Rel-4	Use of DCH Quality Target with Blind Transport Format Detection	A	4.7.0	4.8.0
R2-023099	Agreed	25.331	1803	-	Rel-5	Use of DCH Quality Target with Blind Transport Format Detection	A	5.2.0	5.3.0
R2-023100	Agreed	25.331	1740	-	R'99	Correction to storing current TFC subset in variable TFC_SUBSET for TDD	F	3.12.0	3.13.0

R2-023101	Agreed	25.331	1741	-	Rel-4	Correction to storing current TFC subset in variable TFC_SUBSET for TDD	A	4.7.0	4.8.0
R2-023102	Agreed	25.331	1742	-	Rel-5	Correction to storing current TFC subset in variable TFC_SUBSET for TDD	A	5.2.0	5.3.0
R2-023103	Agreed	25.331	1743	-	R'99	Security at inter-RAT handover	F	3.12.0	3.13.0
R2-023104	Agreed	25.331	1744	-	Rel-4	Security at inter-RAT handover	A	4.7.0	4.8.0
R2-023105	Agreed	25.331	1745	-	Rel-5	Security at inter-RAT handover	A	5.2.0	5.3.0
R2-023106	Agreed	25.331	1746	-	R'99	Integrity protection activations times	F	3.12.0	3.13.0
R2-023107	Agreed	25.331	1747	-	Rel-4	Integrity protection activations times	A	4.7.0	4.8.0
R2-023108	Agreed	25.331	1748	-	Rel-5	Integrity protection activations times	A	5.2.0	5.3.0
R2-023109	Agreed	25.331	1749	-	R'99	Additional measurements	F	3.12.0	3.13.0
R2-023110	Agreed	25.331	1750	-	Rel-4	Additional measurements	A	4.7.0	4.8.0
R2-023111	Agreed	25.331	1751	-	Rel-5	Additional measurements	A	5.2.0	5.3.0

2.10   25.331 (4)

The following CRs are in RP-020724:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Version
R2-023112	Agreed	25.331	1752	-	R'99	DPCH compressed mode info in Downlink information common for all RLs	F	3.12.0	3.13.0
R2-023113	Agreed	25.331	1753	-	Rel-4	DPCH compressed mode info in Downlink information common for all RLs	A	4.7.0	4.8.0
R2-023114	Agreed	25.331	1754	-	Rel-5	DPCH compressed mode info in Downlink information common for all RLs	A	5.2.0	5.3.0
R2-023255	Agreed	25.331	1755	1	R'99	Handling of RB mapping	F	3.12.0	3.13.0
R2-023256	Agreed	25.331	1756	1	Rel-4	Handling of RB mapping	A	4.7.0	4.8.0
R2-023257	Agreed	25.331	1757	1	Rel-5	Handling of RB mapping	A	5.2.0	5.3.0

R2-023129	Agreed	25.331	1764	-	R'99	RLC window size in default configurations	F	3.12.0	3.13.0
R2-023130	Agreed	25.331	1765	-	Rel-4	RLC window size in default configurations	A	4.7.0	4.8.0
R2-023131	Agreed	25.331	1766	-	Rel-5	RLC window size in default configurations	A	5.2.0	5.3.0
R2-023132	Agreed	25.331	1767	-	R'99	Corrections to Activation time	F	3.12.0	3.13.0
R2-023133	Agreed	25.331	1768	-	Rel-4	Corrections to Activation time	A	4.7.0	4.8.0
R2-023134	Agreed	25.331	1769	-	Rel-5	Corrections to Activation time	A	5.2.0	5.3.0
R2-023135	Agreed	25.331	1770	-	R'99	Numbering of "ASC Setting" IEs included in "PRACH partitioning" IE	F	3.12.0	3.13.0
R2-023136	Agreed	25.331	1771	-	Rel-4	Numbering of "ASC Setting" IEs included in "PRACH partitioning" IE	A	4.7.0	4.8.0
R2-023137	Agreed	25.331	1772	-	Rel-5	Numbering of "ASC Setting" IEs included in "PRACH partitioning" IE	A	5.2.0	5.3.0
R2-023280	Agreed	25.331	1777	3	R'99	Correction on support for compressed mode	F	3.12.0	3.13.0
R2-023251	Agreed	25.331	1778	2	Rel-4	Correction on support for compressed mode	A	4.7.0	4.8.0
R2-023252	Agreed	25.331	1779	2	Rel-5	Correction on support for compressed mode	A	5.2.0	5.3.0

2.11   25.331 and 25.921 (agreed) on the introduction of backward compatible correction mechanism

The following CRs are in RP-020725:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version-	Version
R2-023284	Agreed	25.331	1732	1	R99	Introduction of backwards compatible correction mechanism	F	3.12.0	3.13.0
R2-023285	Agreed	25.331	1733	1	Rel-4	Introduction of backwards compatible correction mechanism	A	4.7.0	4.8.0
R2-023286	Agreed	25.331	1734	1	Rel-5	Introduction of backwards compatible correction mechanism	A	5.2.0	5.3.0
R2-023087	Agreed	25.921	042	-	R99	Introduction of backwards compatible correction mechanism	F	3.7.0	3.8.0
R2-023288	Agreed	25.921	043	-	Rel-4	Introduction of backwards compatible correction mechanism	A	4.4.0	4.5.0
R2-023289	Agreed	25.921	044	-	Rel-5	Introduction of backwards compatible correction mechanism	A	5.0.0	5.1.0

2.12   25.331 (technically endorsed) on the Early UE discussions

The following CRs are in RP-020726:

Doc-1st-	Status-1st-	Spec	CR	Rev	Phase	Subject	Cat	Version	Version
R2-023239	Technically endorsed	25.331	1758	2	R'99	Early UE Specific Behaviour Information in RRC Connection Request / inter RAT info	F	3.12.0	3.13.0
R2-023240	Technically endorsed	25.331	1759	2	Rel-4	Early UE Specific Behaviour Information in RRC Connection Request / inter RAT info	A	4.7.0	4.8.0
R2-023241	Technically endorsed	25.331	1760	2	Rel-5	Early UE Specific Behaviour Information in RRC Connection Request / inter RAT info	A	5.2.0	5.3.0
R2-023242	Technically endorsed	25.331	1761	1	R'99	Early UE Specific Behaviour Information in Handover Complete / Setup Complete	F	3.12.0	3.13.0
R2-023243	Technically endorsed	25.331	1762	1	Rel-4	Early UE Specific Behaviour Information in Handover Complete / Setup Complete	A	4.7.0	4.8.0
R2-023244	Technically endorsed	25.331	1763	1	Rel-5	Early UE Specific Behaviour Information in Handover Complete / Setup Complete	A	5.2.0	5.3.0
R2-023236	Technically endorsed	25.331	1788	1	R'99	Compact IMEI-SV transfer across Uu and within RRC containers	F	3.12.0	3.13.0
R2-023237	Technically endorsed	25.331	1789	1	Rel-4	Compact IMEI-SV transfer across Uu and within RRC containers	A	4.7.0	4.8.0
R2-023238	Technically endorsed	25.331	1790	1	Rel-5	Compact IMEI-SV transfer across Uu and within RRC containers	A	5.2.0	5.3.0

2.13   25.331 (technically endorsed and agreed) on the Closed loop transmission diversity discussions

The following CRs are in RP-020727:

Doc-1st-	Status-1st-	Spec	CR	Rev	Phase	Subject	Cat	Version	Version
R2-023138	Agreed	25.331	1773	-	R'99	Signalling of the timing adjustment mode for closed loop Tx diversity	F	3.12.0	3.13.0
R2-023139	Technically endorsed	25.331	1774	-	Rel-4	Signalling of the timing adjustment mode for closed loop Tx diversity	A	4.7.0	4.8.0
R2-023140	Technically endorsed	25.331	1775	-	Rel-4	Closed loop Tx diversity with different timing adjustment modes in the same active set	A	4.7.0	4.8.0

| R2-023141 | Agreed | 25.331 | 1776 | - | Rel-5 | Closed loop Tx diversity with different timing adjustment modes in the same active set | A | 5.2.0 | 5.3.0 |

2.14 34.109

The following CRs are in RP-020728:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version-	Version
R2-023155	Agreed	34.109	020	-	R99	Reference Measurement Channels references	F	3.7.0	3.8.0
R2-023156	Agreed	34.109	021	-	Rel-4	Reference Measurement Channels references	A	4.3.0	4.4.0
R2-023157	Agreed	34.109	022	-	Rel-5	Reference Measurement Channels references	A	5.1.0	5.2.0

3 Release 4 CRs and Rel-5 Category A CRs

3.1 25.306

The following CRs are in RP-020857 (was RP-020729. Same CRs):

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version-	Version
R2-023173	Agreed	25.306	050	-	Rel-4	UE capability for RFC3095	F	4.5.0	4.6.0
R2-023174	Agreed	25.306	051	-	Rel-5	UE capability for RFC3095	A	5.2.0	5.3.0

3.2 25.331 (1)

The following CRs are in RP-020858 (was RP-020730. Same CRs):

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Version
R2-022686	Agreed	25.331	1700	-	Rel-4	Correction of ASN1 IE "InterFreqCellInfoList-r4"	F	4.7.0	4.8.0
R2-022687	Agreed	25.331	1701	-	Rel-5	Correction of ASN1 IE "InterFreqCellInfoList-r4"	A	5.2.0	5.3.0
R2-022688	Agreed	25.331	1702	-	Rel-4	Correction of Special Burst Scheduling for TDD	F	4.7.0	4.8.0
R2-022689	Agreed	25.331	1703	-	Rel-5	Correction of Special Burst Scheduling for TDD	A	5.2.0	5.3.0
R2-022690	Agreed	25.331	1704	-	Rel-4	Correction of measurement reporting event 6f for 1.28 Mcps TDD	F	4.7.0	4.8.0
R2-022691	Agreed	25.331	1705	-	Rel-5	Correction of measurement reporting event 6f for 1.28 Mcps TDD	A	5.2.0	5.3.0

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Version
R2-023168	Agreed	25.331	1780	-	Rel-4	Ciphering during SRNS relocation without reuse of COUNT-C	F	4.7.0	4.8.0
R2-023169	Agreed	25.331	1781	-	Rel-5	Ciphering during SRNS relocation without reuse of COUNT-C	A	5.2.0	5.3.0
R2-023178	Agreed	25.331	1782	-	Rel-4	Correction to IE "Intra Domain NAS Node Selector"	F	4.7.0	4.8.0
R2-023179	Agreed	25.331	1783	-	Rel-5	Correction to IE "Intra Domain NAS Node Selector"	A	5.2.0	5.3.0
R2-023180	Agreed	25.331	1784	-	Rel-4	Correction to PRACH selection	F	4.7.0	4.8.0
R2-023181	Agreed	25.331	1785	-	Rel-5	Correction to PRACH selection	A	5.2.0	5.3.0

3.3   25.331 (2)

The following CRs are in RP-020859 (was RP-020731. Same CRs):

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Version
R2-023182	Agreed	25.331	1786	-	Rel-4	Correction to reporting event 6f for FDD	F	4.7.0	4.8.0
R2-023183	Agreed	25.331	1787	-	Rel-5	Correction to reporting event 6f for FDD	A	5.2.0	5.3.0
R2-023234	Agreed	25.331	1801	-	Rel-4	ASN.1 corrections	F	4.7.0	4.8.0
R2-023235	Agreed	25.331	1802	-	Rel-5	ASN.1 corrections	A	5.2.0	5.3.0
R2-023264	Agreed	25.331	1804	-	Rel-4	Asymmetric ROHC Configuration	F	4.7.0	4.8.0
R2-023265	Agreed	25.331	1805	-	Rel-5	Asymmetric ROHC Configuration	A	5.2.0	5.3.0
R2-023266	Agreed	25.331	1806	-	Rel-4	Reference Cell for GSM OTD Measurement	F	4.7.0	4.8.0
R2-023267	Agreed	25.331	1807	-	Rel-5	Reference Cell for GSM OTD Measurement	A	5.2.0	5.3.0

4 Release 5 CRs

4.1 25.302

The following CRs are in RP-020732:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version-	Version
R2-023202	Agreed	25.302	135	-	Rel-5	Corrections to the channel models for TDD	F	5.2.0	5.3.0

4.2 25.306

The following CRs are in RP-020733:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version-	Version
R2-023201	Agreed	25.306	049	3	Rel-5	HSDPA L2 buffer sizes	F	5.2.0	5.3.0
R2-023203	Agreed	25.306	056	-	Rel-5	Correction to Access Stratum release indicator	F	5.2.0	5.3.0
R2-023205	Agreed	25.306	057	-	Rel-5	Dedicated pilot bits for HS-DSCH	F	5.2.0	5.3.0

4.3 25.308

The following CRs are in RP-020734:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version-	Version
R2-023206	Agreed	25.308	003	2	Rel-5	Alignment with the physical layer specifications	F	5.2.0	5.3.0
R2-022705	Agreed	25.308	004	-	Rel-5	Generation of RLC Status Reports to coordinate with MAC-hs reset	F	5.2.0	5.3.0

4.4 25.321

The following CRs are in RP-020735:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version-	Version
R2-022703	Agreed	25.321	137	-	Rel-5	Generation of RLC Status Reports to coordinate with MAC-hs reset	B	5.2.0	5.3.0
R2-022706	Agreed	25.321	138	-	Rel-5	Re-ordering Mechanism	F	5.2.0	5.3.0

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version-	Version
R2-022707	Agreed	25.321	139	-	Rel-5	Transport Block Size Signalling for 1.28Mcps TDD	F	5.2.0	5.3.0
R2-023207	Agreed	25.321	153	-	Rel-5	Limitation on number of PDUs per single TTI for 1.28 Mcps TDD	F	5.2.0	5.3.0
R2-023208	Agreed	25.321	154	-	Rel-5	The Number of mac-d pdu's in a single mac-hs PDU for TDD	F	5.2.0	5.3.0

NOTE: The Change Request 155 on 25.321 (HSDPA Retransmission block Size) is treated with TSG-RAN WG1, with TSG-RAN WG1 as the leading working group (in RP-020851).

4.5   25.322

The following CR is in RP-020862:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version-	Version
R2-022704	Agreed	25.322	213	-	Rel-5	Generation of RLC Status Reports to coordinate with MAC-hs reset	B	5.2.0	5.3.0

4.6   25.331

The following CRs are in RP-020736:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version-	Version
R2-022709	Agreed	25.331	1707	-	Rel-5	RRC container for RFC3095 context	F	5.2.0	5.3.0
R2-023204	Agreed	25.331	1791	-	Rel-5	Correction to IE "Access stratum release indicator"	F	5.2.0	5.3.0
R2-023210	Agreed	25.331	1792	-	Rel-5	RLC capability for HSDPA	F	5.2.0	5.3.0
R2-023213	Agreed	25.331	1794	-	Rel-5	Dedicated pilot bits for HS-DSCH	F	5.2.0	5.3.0
R2-023224	Agreed	25.331	1795	-	Rel-5	Expansion of CPICH RSCP range	C	5.2.0	5.3.0
R2-023225	Agreed	25.331	1796	-	Rel-5	L3 Retransmission of event 1b	C	5.2.0	5.3.0
R2-023226	Agreed	25.331	1797	-	Rel-5	DPC mode change in ACTIVE SET UPDATE message	F	5.2.0	5.3.0
R2-023227	Agreed	25.331	1798	-	Rel-5	Correction to handling of IE 'Downlink information for each RL'	F	5.2.0	5.3.0

4.7   25.331 (agreed) on HSDPA parameter value ranges

The following CR is in RP-020737:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version-	Version
R2-023211	Agreed	25.331	1793	-	Rel-5	HSDPA parameter value ranges	F	5.2.0	5.3.0

4.8 25.331 (technically endorsed) on Group Release and security discussions

The following CRs are in RP-020738:

Doc-1st-	Status-1st-Level	Spec	CR	Rev	Phase	Subject	Cat	Version-	Version
R2-023229	Technically endorsed	25.331	1799	-	Rel-5	Group release with security	C	5.2.0	5.3.0
R2-023230	Technically endorsed	25.331	1800	-	Rel-5	Group release without security	C	5.2.0	5.3.0