

Source: TSG-RAN WG2 Chairman
Subject: Supplement (List of all agreed 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 #16.

A companion document RP-020319 provides the status report of TSG-RAN WG2.

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

2.1 25.301

The following CRs are in RP-020321:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-021205	agreed	25.301	063		R99	Introduction of DSCH-RNTI	F	3.9.0	3.10.0
R2-021206	agreed	25.301	064		Rel-4	Introduction of DSCH-RNTI	A	4.2.0	4.3.0
R2-021207	agreed	25.301	065		Rel-5	Introduction of DSCH-RNTI	A	5.0.0	5.1.0

2.2 25.302

The following CRs are in RP-020322:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-021452	agreed	25.302	125		R99	Correction to inconsistency between 25.302 and RRM Specifications (25.123/25.133)	F	3.12.0	3.13.0
R2-021453	agreed	25.302	126		Rel-4	Correction to inconsistency between 25.302 and RRM Specifications (25.123/25.133)	A	4.4.0	4.5.0
R2-021454	agreed	25.302	127		Rel-5	Correction to inconsistency between 25.302 and RRM Specifications (25.123/25.133)	A	5.0.0	5.1.0

2.3 25.303

The following CRs are in RP-020323:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-021208	agreed	25.303	070		R99	Clarification on lossless SRNS Relocation	F	3.11.0	3.12.0
R2-021209	agreed	25.303	071		Rel-4	Clarification on lossless SRNS Relocation	A	4.4.0	4.5.0
R2-021210	agreed	25.303	072		Rel-5	Clarification on lossless SRNS Relocation	A	5.0.0	5.1.0

2.4 25.304

The following CRs are in RP-020324:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-021211	agreed	25.304	099		R99	Limitations of CBS reception	F	3.10.0	3.11.0
R2-021212	agreed	25.304	100		Rel-4	Limitations of CBS reception	A	4.4.0	4.5.0
R2-021213	agreed	25.304	101		Rel-5	Limitations of CBS reception	A	5.0.0	5.1.0

2.5 25.305

No CRs to 25.305 were agreed.

2.6 25.306

The following CRs are in RP-020325:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-021437	agreed	25.306	042		R99	Security Capabilities	F	3.5.0	3.6.0
R2-021438	agreed	25.306	043		Rel-4	Security Capabilities	A	4.4.0	4.5.0
R2-021439	agreed	25.306	044		Rel-5	Security Capabilities	A	5.0.0	5.1.0

2.7 25.307

No CRs to 25.307 were agreed.

2.8 25.321

The following CRs are in RP-020326:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-021214	agreed	25.321	115		R99	Update References to include 25.123 (TDD)	F	3.11.0	3.12.0
R2-021215	agreed	25.321	116		Rel-4	Update References to include 25.123 (TDD)	A	4.4.0	4.5.0
R2-021216	agreed	25.321	117		Rel-5	Update References to include 25.123 (TDD)	A	5.0.0	5.1.0
R2-021443	agreed	25.321	118		R99	TFCS selection guideline correction	F	3.11.0	3.12.0
R2-021444	agreed	25.321	119		Rel-4	TFCS selection guideline correction	A	4.4.0	4.5.0
R2-021445	agreed	25.321	120		Rel-5	TFCS selection guideline correction	A	5.0.0	5.1.0

2.9 25.322

The following CRs are in RP-020327:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-021218	agreed	25.322	184		R99	Handling abnormal UMD PDUs and AMD PDUs	F	3.10.0	3.11.0
R2-021219	agreed	25.322	185		Rel-4	Handling abnormal UMD PDUs and AMD PDUs	A	4.4.0	4.5.0
R2-021220	agreed	25.322	186		Rel-5	Handling abnormal UMD PDUs and AMD PDUs	A	5.0.0	5.1.0
R2-021224	agreed	25.322	187		R99	Clarification of the use of Length Indicators	F	3.10.0	3.11.0
R2-021225	agreed	25.322	188		Rel-4	Clarification of the use of Length Indicators	A	4.4.0	4.5.0
R2-021226	agreed	25.322	189		Rel-5	Clarification of the use of Length Indicators	A	5.0.0	5.1.0
R2-021413	agreed	25.322	190	1	R99	Correction to MaxDAT, MaxRST and MaxMRW	F	3.10.0	3.11.0
R2-021414	agreed	25.322	191	1	Rel-4	Correction to MaxDAT, MaxRST and MaxMRW	A	4.4.0	4.5.0
R2-021415	agreed	25.322	192	1	Rel-5	Correction to MaxDAT, MaxRST and MaxMRW	A	5.0.0	5.1.0
R2-021410	agreed	25.322	193		R99	Clarification on polling functions	F	3.10.0	3.11.0
R2-021411	agreed	25.322	194		Rel-4	Clarification on polling functions	A	4.4.0	4.5.0
R2-021412	agreed	25.322	195		Rel-5	Clarification on polling functions	A	5.0.0	5.1.0

2.10 25.323

The following CRs are in RP-020328:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-021241	agreed	25.323	047		R99	Clarification on PDCP sequence number synchronization procedure	F	3.8.0	3.9.0
R2-021242	agreed	25.323	048		Rel-4	Clarification on PDCP sequence number synchronization procedure	A	4.4.0	4.5.0
R2-021243	agreed	25.323	049		Rel-5	Clarification on PDCP sequence number synchronization procedure	A	5.0.0	5.1.0

2.11 25.324

The following CRs are in RP-020329:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-021244	agreed	25.324	008	1	R99	Clarification on BMC message encoding	F	3.4.0	3.5.0
R2-021245	agreed	25.324	009		Rel-4	Clarification on BMC message encoding	A	4.0.0	4.1.0
R2-021246	agreed	25.324	010		Rel-5	Clarification on BMC message encoding	A	5.0.0	5.1.0

2.12 25.331

The following CRs are in RP-020330:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-021247	agreed	25.331	1371		R99	ASN.1 Corrections	F	3.10.0	3.11.0
R2-021248	agreed	25.331	1372		Rel-4	ASN.1 Corrections	A	4.4.0	4.5.0
R2-021249	agreed	25.331	1373		Rel-5	ASN.1 Corrections	A	5.0.0	5.1.0
R2-021250	agreed	25.331	1374		R99	Clarification of unnecessary MP IEs in RADIO BEARER RECONFIGURATION	F	3.10.0	3.11.0
R2-021251	agreed	25.331	1375		Rel-4	Clarification of unnecessary MP IEs in RADIO BEARER RECONFIGURATION	A	4.4.0	4.5.0
R2-021252	agreed	25.331	1376		Rel-5	Clarification of unnecessary MP IEs in RADIO BEARER RECONFIGURATION	A	5.0.0	5.1.0
R2-021258	agreed	25.331	1377		R99	Correction on SIB type	F	3.10.0	3.11.0
R2-021259	agreed	25.331	1378		Rel-4	Correction on SIB type	A	4.4.0	4.5.0
R2-021260	agreed	25.331	1379		Rel-5	Correction on SIB type	A	5.0.0	5.1.0
R2-021264	agreed	25.331	1380		R99	Clarification to the handling of IE "Cells for measurement" received in SIB 11/12	F	3.10.0	3.11.0
R2-021265	agreed	25.331	1381		Rel-4	Clarification to the handling of IE "Cells for measurement" received in SIB 11/12	A	4.4.0	4.5.0
R2-021266	agreed	25.331	1382		Rel-5	Clarification to the handling of IE "Cells for measurement" received in SIB 11/12	A	5.0.0	5.1.0
R2-021363	agreed	25.331	1383	1	R99	Correction to Cell Update procedure	F	3.10.0	3.11.0
R2-021364	agreed	25.331	1384	1	Rel-4	Correction to Cell Update procedure	A	4.4.0	4.5.0
R2-021365	agreed	25.331	1385	1	Rel-5	Correction to Cell Update procedure	A	5.0.0	5.1.0
R2-021272	agreed	25.331	1386		R99	Correction to handling of FACH measurement occasion info in SIB12	F	3.10.0	3.11.0
R2-021273	agreed	25.331	1387		Rel-4	Correction to handling of FACH measurement occasion info in SIB12	A	4.4.0	4.5.0
R2-021274	agreed	25.331	1388		Rel-5	Correction to handling of FACH measurement occasion info in SIB12	A	5.0.0	5.1.0

The following CRs are in RP-020331:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-021275	agreed	25.331	1389		R99	UTRAN use of special LI	F	3.10.0	3.11.0
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R2-021276	agreed	25.331	1390		R99	Actions when optional IE "Maximum allowed UL TX power" is missing	F	3.10.0	3.11.0
R2-021277	agreed	25.331	1391		Rel-4	Actions when optional IE "Maximum allowed UL TX power" is missing	A	4.4.0	4.5.0
R2-021278	agreed	25.331	1392		Rel-5	Actions when optional IE "Maximum allowed UL TX power" is missing	A	5.0.0	5.1.0
R2-021279	agreed	25.331	1393		R99	Corrections concerning default configurations	F	3.10.0	3.11.0
R2-021280	agreed	25.331	1394		Rel-4	Corrections concerning default configurations	A	4.4.0	4.5.0
R2-021281	agreed	25.331	1395		Rel-5	Corrections concerning default configurations	A	5.0.0	5.1.0
R2-021282	agreed	25.331	1396		R99	Correction concerning when hard handover specific handling applies	F	3.10.0	3.11.0
R2-021283	agreed	25.331	1397		Rel-4	Correction concerning when hard handover specific handling applies	A	4.4.0	4.5.0
R2-021284	agreed	25.331	1398		Rel-5	Correction concerning when hard handover specific handling applies	A	5.0.0	5.1.0
R2-021285	agreed	25.331	1399		R99	Handling of variables CELL_INFO_LIST and MEASUREMENT_IDENTITY	F	3.10.0	3.11.0
R2-021286	agreed	25.331	1400		Rel-4	Handling of variables CELL_INFO_LIST and MEASUREMENT_IDENTITY	A	4.4.0	4.5.0
R2-021287	agreed	25.331	1401		Rel-5	Handling of variables CELL_INFO_LIST and MEASUREMENT_IDENTITY	A	5.0.0	5.1.0
R2-021288	agreed	25.331	1402		R99	IE "Cell Synchronisation Information"	F	3.10.0	3.11.0
R2-021289	agreed	25.331	1403		Rel-4	IE "Cell Synchronisation Information"	A	4.4.0	4.5.0
R2-021290	agreed	25.331	1404		Rel-5	IE "Cell Synchronisation Information"	A	5.0.0	5.1.0
R2-021293	agreed	25.331	1405		R99	Corrections to Cell Individual Offset	F	3.10.0	3.11.0
R2-021294	agreed	25.331	1406		Rel-4	Corrections to Cell Individual Offset	A	4.4.0	4.5.0
R2-021295	agreed	25.331	1407		Rel-5	Corrections to Cell Individual Offset	A	5.0.0	5.1.0

The following CRs are in RP-020332:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-021296	agreed	25.331	1408		R99	Clarification to Compressed Mode Status Info	F	3.10.0	3.11.0
R2-021297	agreed	25.331	1409		Rel-4	Clarification to Compressed Mode Status Info	A	4.4.0	4.5.0
R2-021298	agreed	25.331	1410		Rel-5	Clarification to Compressed Mode Status Info	A	5.0.0	5.1.0
R2-021299	agreed	25.331	1411		R99	Clarification of OTDOA quality figure	F	3.10.0	3.11.0
R2-021300	agreed	25.331	1412		Rel-4	Clarification of OTDOA quality figure	A	4.4.0	4.5.0
R2-021301	agreed	25.331	1413		Rel-5	Clarification of OTDOA quality figure	A	5.0.0	5.1.0
R2-021305	agreed	25.331	1414		R99	Correction to Cell Access Restriction for SIB4	F	3.10.0	3.11.0
R2-021306	agreed	25.331	1415		Rel-4	Correction to Cell Access Restriction for SIB4	A	4.4.0	4.5.0
R2-021307	agreed	25.331	1416		Rel-5	Correction to Cell Access Restriction for SIB4	A	5.0.0	5.1.0
R2-021308	agreed	25.331	1417		R99	Corrections concerning spare values and comments	F	3.10.0	3.11.0
R2-021309	agreed	25.331	1418		Rel-4	Corrections concerning spare values and comments	A	4.4.0	4.5.0
R2-021310	agreed	25.331	1419		Rel-5	Corrections concerning spare values and comments	A	5.0.0	5.1.0
R2-021311	agreed	25.331	1420		R99	Removal of the obsolete IE "Transparent mode signalling info"	F	3.10.0	3.11.0
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R2-021312	agreed	25.331	1421		R99	Variable for shared channel configurations	F	3.10.0	3.11.0
R2-021313	agreed	25.331	1422		Rel-4	Variable for shared channel configurations	A	4.4.0	4.5.0
R2-021314	agreed	25.331	1423		Rel-5	Variable for shared channel configurations	A	5.0.0	5.1.0
R2-021425	agreed	25.331	1424	1	R99	Integrity protection on RB0	F	3.10.0	3.11.0
R2-021426	agreed	25.331	1425	1	Rel-4	Integrity protection on RB0	A	4.4.0	4.5.0
R2-021427	agreed	25.331	1426	1	Rel-5	Integrity protection on RB0	A	5.0.0	5.1.0

The following CRs are in RP-020333:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-021431	agreed	25.331	1427	1	R99	Periodic cell update clarifications	F	3.10.0	3.11.0
R2-021432	agreed	25.331	1428	1	Rel-4	Periodic cell update clarifications	A	4.4.0	4.5.0
R2-021433	agreed	25.331	1429	1	Rel-5	Periodic cell update clarifications	A	5.0.0	5.1.0
R2-021322	agreed	25.331	1430		R99	Multiple cells triggering event 1D	F	3.10.0	3.11.0
R2-021323	agreed	25.331	1431		Rel-4	Multiple cells triggering event 1D	A	4.4.0	4.5.0
R2-021324	agreed	25.331	1432		Rel-5	Multiple cells triggering event 1D	A	5.0.0	5.1.0
R2-021331	agreed	25.331	1433		R99	Disjoint Active Sets in the Active Set Update procedure	F	3.10.0	3.11.0
R2-021332	agreed	25.331	1434		Rel-4	Disjoint Active Sets in the Active Set Update procedure	A	4.4.0	4.5.0
R2-021333	agreed	25.331	1435		Rel-5	Disjoint Active Sets in the Active Set Update procedure	A	5.0.0	5.1.0
R2-021334	agreed	25.331	1436		R99	Deletion on compressed mode patterns when moving to CELL_FACH state	F	3.10.0	3.11.0
R2-021335	agreed	25.331	1437		Rel-4	Deletion on compressed mode patterns when moving to CELL_FACH state	A	4.4.0	4.5.0
R2-021336	agreed	25.331	1438		Rel-5	Deletion on compressed mode patterns when moving to CELL_FACH state	A	5.0.0	5.1.0
R2-021344	agreed	25.331	1439		R99	TDD C-RNTI in Cell DCH	F	3.10.0	3.11.0
R2-021345	agreed	25.331	1440		Rel-4	TDD C-RNTI in Cell DCH	A	4.4.0	4.5.0
R2-021346	agreed	25.331	1441		Rel-5	TDD C-RNTI in Cell DCH	A	5.0.0	5.1.0
R2-021347	agreed	25.331	1442		R99	CCTrCH Release in TDD	F	3.10.0	3.11.0
R2-021472	agreed	25.331	1443	1	Rel-4	CCTrCH Release in TDD	A	4.4.0	4.5.0
R2-021473	agreed	25.331	1444	1	Rel-5	CCTrCH Release in TDD	A	5.0.0	5.1.0

The following CRs are in RP-020334:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-021351	agreed	25.331	1445		R99	Layer 3 retransmission of SIGNALLING CONNECTION RELEASE INDICATION	F	3.10.0	3.11.0
R2-021352	agreed	25.331	1446		Rel-4	Layer 3 retransmission of SIGNALLING CONNECTION RELEASE INDICATION	A	4.4.0	4.5.0
R2-021353	agreed	25.331	1447		Rel-5	Layer 3 retransmission of SIGNALLING CONNECTION RELEASE INDICATION	A	5.0.0	5.1.0
R2-021354	agreed	25.331	1448		R99	Alignment of tabular and ASN.1 for UTRAN GPS timing of cell frames resolution	F	3.10.0	3.11.0
R2-021355	agreed	25.331	1449		Rel-4	Alignment of tabular and ASN.1 for UTRAN GPS timing of cell frames resolution	A	4.4.0	4.5.0
R2-021356	agreed	25.331	1450		Rel-5	Alignment of tabular and ASN.1 for UTRAN GPS timing of cell frames resolution	A	5.0.0	5.1.0
R2-021357	agreed	25.331	1451		R99	Correction to Default Radio Configuration Timers	F	3.10.0	3.11.0
R2-021358	agreed	25.331	1452		Rel-4	Correction to Default Radio Configuration Timers	A	4.4.0	4.5.0
R2-021359	agreed	25.331	1453		Rel-5	Correction to Default Radio Configuration Timers	A	5.0.0	5.1.0
R2-021360	agreed	25.331	1454		R99	Clarification to number of L3 filters	F	3.10.0	3.11.0
R2-021361	agreed	25.331	1455		Rel-4	Clarification to number of L3 filters	A	4.4.0	4.5.0
R2-021362	agreed	25.331	1456		Rel-5	Clarification to number of L3 filters	A	5.0.0	5.1.0
R2-021474	agreed	25.331	1457	1	R99	Correction to 3G to 2G Inter-RAT handover for multi-domain RABs	F	3.10.0	3.11.0
R2-021475	agreed	25.331	1458	1	Rel-4	Correction to 3G to 2G Inter-RAT handover for multi-domain RABs	A	4.4.0	4.5.0
R2-021476	agreed	25.331	1459	1	Rel-5	Correction to 3G to 2G Inter-RAT handover for multi-domain RABs	A	5.0.0	5.1.0
R2-021369	agreed	25.331	1460		R99	DCH quality target	F	3.10.0	3.11.0
R2-021370	agreed	25.331	1461		Rel-4	DCH quality target	A	4.4.0	4.5.0
R2-021371	agreed	25.331	1462		Rel-5	DCH quality target	A	5.0.0	5.1.0

The following CRs are in RP-020335:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-021372	agreed	25.331	1463		R99	Correction to RB Mapping Info	F	3.10.0	3.11.0
R2-021373	agreed	25.331	1464		Rel-4	Correction to RB Mapping Info	A	4.4.0	4.5.0
R2-021374	agreed	25.331	1465		Rel-5	Correction to RB Mapping Info	A	5.0.0	5.1.0
R2-021376	agreed	25.331	1466		R99	Ciphering activation for TM bearers	F	3.10.0	3.11.0
R2-021482	agreed	25.331	1467	1	Rel-4	Ciphering activation for TM bearers	A	4.4.0	4.5.0
R2-021483	agreed	25.331	1468	1	Rel-5	Ciphering activation for TM bearers	A	5.0.0	5.1.0
R2-021386	agreed	25.331	1469		R99	TFCS selection guideline correction	F	3.10.0	3.11.0
R2-021387	agreed	25.331	1470		Rel-4	TFCS selection guideline correction	A	4.4.0	4.5.0
R2-021388	agreed	25.331	1471		Rel-5	TFCS selection guideline correction	A	5.0.0	5.1.0
R2-021428	agreed	25.331	1484		R99	Traffic Volume Measurement clarifications	F	3.10.0	3.11.0
R2-021429	agreed	25.331	1485		Rel-4	Traffic Volume Measurement clarifications	A	4.4.0	4.5.0
R2-021430	agreed	25.331	1486		Rel-5	Traffic Volume Measurement clarifications	A	5.0.0	5.1.0
R2-021434	agreed	25.331	1487		R99	Correction to handling of IE 'Downlink information for each RL'	F	3.10.0	3.11.0
R2-021435	agreed	25.331	1488		Rel-4	Correction to handling of IE 'Downlink information for each RL'	A	4.4.0	4.5.0
R2-021436	agreed	25.331	1489		Rel-5	Correction to handling of IE 'Downlink information for each RL'	A	5.0.0	5.1.0

The following CRs are in RP-020336:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-021440	agreed	25.331	1490		R99	Corrections to Security procedure on Missing integrity protection reset on relocation and counter check response actions for asymmetric bearer configurations	F	3.10.0	3.11.0
R2-021441	agreed	25.331	1491		Rel-4	Corrections to Security procedure on Missing integrity protection reset on relocation and counter check response actions for asymmetric bearer configurations	A	4.4.0	4.5.0
R2-021442	agreed	25.331	1492		Rel-5	Corrections to Security procedure on Missing integrity protection reset on relocation and counter check response actions for asymmetric bearer configurations	A	5.0.0	5.1.0
R2-021446	agreed	25.331	1493		R99	Corrections to cell update interactions with security and SRNS Relocation	F	3.10.0	3.11.0
R2-021447	agreed	25.331	1494		Rel-4	Corrections to cell update interactions with security and SRNS Relocation	A	4.4.0	4.5.0
R2-021448	agreed	25.331	1495		Rel-5	Corrections to cell update interactions with security and SRNS Relocation	A	5.0.0	5.1.0
R2-021449	agreed	25.331	1496		R99	"Out of service" area definition	F	3.10.0	3.11.0
R2-021450	agreed	25.331	1497		Rel-4	"Out of service" area definition	A	4.4.0	4.5.0
R2-021451	agreed	25.331	1498		Rel-5	"Out of service" area definition	A	5.0.0	5.1.0

The following CRs are in RP-020337:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-021419	agreed	25.331	1478		R99	Clarification of Measurement Validity and Valid Measurement Objects	F	3.10.0	3.11.0
R2-021420	agreed	25.331	1479		Rel-4	Clarification of Measurement Validity and Valid Measurement Objects	A	4.4.0	4.5.0
R2-021421	agreed	25.331	1480		Rel-5	Clarification of Measurement Validity and Valid Measurement Objects	A	5.0.0	5.1.0

2.13 25.921

No CRs to 25.921 were agreed.

2.14 25.922

No CRs to 25.922 were agreed.

2.15 25.925

No CRs to 25.925 were agreed.

2.16 34.109

The following CRs are in RP-020338:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-021396	agreed	34.109	013		R99	Correction to UE test loop mode 2	F	3.5.0	3.6.0
R2-021397	agreed	34.109	014		Rel-4	Correction to UE test loop mode 2	A	4.2.0	4.3.0
R2-021398	agreed	34.109	015		Rel-5	Correction to UE test loop mode 2	A	5.0.0	5.1.0
R2-021399	agreed	34.109	016		R99	Clarification of test loop performance requirements	F	3.5.0	3.6.0
R2-021400	agreed	34.109	017		Rel-4	Clarification of test loop performance requirements	A	4.2.0	4.3.0
R2-021401	agreed	34.109	018		Rel-5	Clarification of test loop performance requirements	A	5.0.0	5.1.0

3 Release 4 CRs and Rel-5 Category A CRs

3.1 25.331

The following CRs are in RP-020339:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio	Workite
R2-021402	agreed	25.331	1472		Rel-4	RRC connection release procedure in CELL_DCH state	F	4.4.0	4.5.0	TEI4
R2-021403	agreed	25.331	1473		Rel-5	RRC connection release procedure in CELL_DCH state	A	5.0.0	5.1.0	TEI4
R2-021404	agreed	25.331	1474		Rel-4	Correction to DL TM DCCH TF size for Default Configurations	F	4.4.0	4.5.0	TEI4
R2-021405	agreed	25.331	1475		Rel-5	Correction to DL TM DCCH TF size for Default Configurations	A	5.0.0	5.1.0	TEI4
R2-021406	agreed	25.331	1476		Rel-4	Corrections in ASN.1 related to SRNS relocation	F	4.4.0	4.5.0	TEI4
R2-021407	agreed	25.331	1477		Rel-5	Corrections in ASN.1 related to SRNS relocation	A	5.0.0	5.1.0	TEI4

3.2 25.844

The following CRs are in RP-020340:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio	Workite
R2-021467	agreed	25.844	004		Rel-4	Corrections on ROHC state transitions	F	4.1.0	4.2.0	RANimp -RABSE

4 Release 5 CRs

4.1 High Speed Downlink Packet Access (HSDPA) - L2 and 3 aspects

The following CRs are in RP-020341:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio	Workite
R2-021456	agreed	25.301	066		Rel-5	HSDPA specific corrections	F	5.0.0	5.1.0	HSDPA-L23
R2-021457	agreed	25.302	128		Rel-5	HSDPA corrections	F	5.0.0	5.1.0	HSDPA-L23
R2-021408	agreed	25.306	040		Rel-5	Corrections in HSDPA UE capabilities	F	5.0.0	5.1.0	HSDPA-L23
R2-021409	agreed	25.306	041		Rel-5	HSDPA TDD UE capabilities	F	5.0.0	5.1.0	HSDPA-L23
R2-021458	agreed	25.306	045		Rel-5	DPCH capabilities with simultaneous HSDPA configuration	B	5.0.0	5.1.0	HSDPA-L23
R2-021461	agreed	25.321	121		Rel-5	HSDPA related MAC corrections	F	5.0.0	5.1.0	HSDPA-L23
R2-021462	agreed	25.321	122		Rel-5	Description for MAC-hs reset	F	5.0.0	5.1.0	HSDPA-L23
R2-021459	agreed	25.331	1499		Rel-5	HS-DSCH related corrections	F	5.0.0	5.1.0	HSDPA-L23
R2-021460	agreed	25.331	1500		Rel-5	Removal of BLER threshold from IE "Measurement Feedback info"	F	5.0.0	5.1.0	HSDPA-L23

4.2 Radio access bearer support enhancement

The following CRs are in RP-020345:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio	Workite
R2-021463	agreed	25.303	073		Rel-5	RFC 3095 context relocation	B	5.0.0	5.1.0	RANimp - RABSE5
R2-021464	agreed	25.306	046		Rel-5	RFC 3095 context relocation	B	5.0.0	5.1.0	RANimp - RABSE5
R2-021465	agreed	25.323	050		Rel-5	RFC 3095 context relocation	B	5.0.0	5.1.0	RANimp - RABSE5
R2-021466	agreed	25.331	1501		Rel-5	RFC 3095 context relocation	B	5.0.0	5.1.0	RANimp - RABSE5