

3GPP TSG-RAN Meeting #15
Jeju, Korea, 5 – 8, March, 2002

RP-020045

Title: Supplement (List of agreed CRs) to Report from WG1 chairman to TSG-RAN

Source: TSG-RAN WG1

Agenda item: 7.1.1

1. Release 99 CRs + Associated Release 4 CRs

1.1 TS 25.211 (Contained in RP-020046)

No.	Spec	CR	Rev	R1 T-doc	Subject	Release	Cat	Workitem	V_old	V_new
1	25.211	138	1	R1-02-0424	Clarification of different diversity modes used in the same active set	R99	F	TEI	3.9.0	3.10.0
2	25.211	139	1	R1-02-0424	Clarification of different diversity modes used in the same active set	Rel-4	A	TEI	4.3.0	4.4.0

1.2 TS 25.214 (Contained in RP-020047)

No.	Spec	CR	Rev	R1 T-doc	Subject	Release	Cat	Workitem	V_old	V_new
1	25.214	226	-	R1-02-0305	Clarification on DPCCH dedicated pilot bits with closed loop mode 1	R99	F	TEI	3.9.0	3.10.0
2	25.214	227	-	R1-02-0305	Clarification on DPCCH dedicated pilot bits with closed loop mode 1	Rel-4	A	TEI	4.3.0	4.4.0
3	25.214	230	1	R1-02-0487	Qth threshold parameter in SSdT	R99	F	TEI	3.9.0	3.10.0
4	25.214	231	1	R1-02-0487	Qth threshold parameter in SSdT	Rel-4	A	TEI	4.3.0	4.4.0
5	25.214	239	1	R1-02-0488	TPC procedure in UE when SSdT is activated	R99	F	TEI	3.9.0	3.10.0
6	25.214	240	1	R1-02-0488	TPC procedure in UE when SSdT is activated	Rel-4	A	TEI	4.3.0	4.4.0

1.3 TS 25.215 (Contained in RP-020048)

No.	Spec	CR	Rev	R1 T-doc	Subject	Release	Cat	Workitem	V_old	V_new
1	25.215	113	1	R1-020455	Clarification of UE measurements applicability	R99	F	TEI	3.9.0	3.10.0
2	25.215	114	1	R1-020455	Clarification of UE measurements Applicability	Rel-4	A	TEI	4.3.0	4.4.0
3	25.215	115	-	R1-020448	Correction to the definition of UTRAN GPS timing of cell frames for UE positioning	R99	F	TEI	3.9.0	3.10.0
4	25.215	116	-	R1-020448	Correction to the definition of UTRAN GPS timing of cell frames for UE positioning	Rel-4	A	TEI	4.3.0	4.4.0
5	25.215	117	-	R1-020454	Correction to the definition of UE GPS timing of cell frames for UE positioning	R99	F	TEI	3.9.0	3.10.0
6	25.215	118	-	R1-020454	Correction to the definition of UE GPS timing of cell frames for UE positioning	Rel-4	A	TEI	4.3.0	4.4.0

1.4 TS 25.221 (Contained in RP-020049)

No.	Spec	CR	Rev	R1 T-doc	Subject	Release	Cat	Workitem	V_old	V_new
1	25.221	070	2	R1-02-0337	Clarification of spreading for UL physical channels	R99	F	TEI	3.9.0	3.10.0
2	25.221	071	2	R1-02-0337	Clarification of spreading for UL physical channels	Rel-4	A	TEI	4.3.0	4.4.0
3	25.221	072	1	R1-02-0336	Common midamble allocation for beacon time slot	R99	F	TEI	3.9.0	3.10.0
4	25.221	073	1	R1-02-0336	Common midamble allocation for beacon time slot	Rel-4	A	TEI	4.3.0	4.4.0
5	25.221	074	3	R1-02-0442	Correction to a transmission of paging indicators bits	R99	F	TEI	3.9.0	3.10.0
6	25.221	075	3	R1-02-0442	Correction to a transmission of paging indicators bits	Rel-4	A	TEI	4.3.0	4.4.0

1.5 TS 25.222 (Contained in RP-020050)

No.	Spec	CR	Rev	R1 T-doc	Subject	Release	Cat	Workitem	V_old	V_new
1	25.222	062	1	R1-02-0338	Correction to addition of padding zeros to PICH in TDD	R99	F	TEI	3.7.0	3.8.0
2	25.222	063	1	R1-02-0338	Correction to addition of padding zeros to PICH in TDD	Rel-4	A	TEI	4.2.0	4.3.0
3	25.222	064	3	R1-02-0282	Clarification of the requirement for the determination of the rate matching parameters and editorial corrections to 25.222	R99	F	TEI	3.7.0	3.8.0
4	25.222	065	3	R1-02-0282	Clarification of the requirement for the determination of the rate matching parameters and editorial corrections to 25.222	Rel-4	A	TEI	4.2.0	4.3.0

1.6 TS 25.223 (Contained in RP-020051)

No.	Spec	CR	Rev	R1 T-doc	Subject	Release	Cat	Workitem	V_old	V_new
1	25.223	024	1	R1-02-0340	Removal of quantisation of bj gain factor when calculated from a reference TFC	R99	F	TEI	3.7.0	3.8.0
2	25.223	025	1	R1-02-0340	Removal of quantisation of bj gain factor when calculated from a reference TFC	Rel-4	A	TEI	4.3.0	4.4.0
3	25.223	027	-	R1-02-0341	Channelisation code-specific multiplier operation under autonomous SF change	R99	F	TEI	3.7.0	3.8.0
4	25.223	028	-	R1-02-0341	Channelisation code-specific multiplier operation under autonomous SF change	Rel-4	A	TEI	4.3.0	4.4.0
5	25.223	029	-	R1-02-0342	Alignment of gamma(i) gains of 25.223 with SIR target of WG2 25.331	R99	F	TEI	3.7.0	3.8.0
6	25.223	030	-	R1-02-0342	Alignment of gamma(i) gains of 25.223 with SIR target of WG2 25.331	Rel-4	A	TEI	4.3.0	4.4.0

1.7 TS 25.224 (Contained in RP-020052)

No.	Spec	CR	Rev	R1 T-doc	Subject	Release	Cat	Workitem	V_old	V_new
1	25.224	078	1	R1-02-0343	Removal of quantisation of bj gain factor when calculated from a reference TFC	R99	F	TEI	3.9.0	3.10.0
2	25.224	079	1	R1-02-0343	Removal of quantisation of bj gain factor when calculated from a reference TFC	Rel-4	A	TEI	4.3.0	4.4.0
3	25.224	083	1	R1-02-0501	TDD MAC layer subchannel assignment	R99	F	TEI	3.9.0	3.10.0
4	25.224	084	1	R1-02-0501	TDD MAC layer subchannel assignment	Rel-4	A	TEI	4.3.0	4.4.0
5	25.224	085	-	R1-02-0344	Transmit diversity on PICH	R99	F	TEI	3.9.0	3.10.0
6	25.224	086	-	R1-02-0344	Transmit diversity on PICH	Rel-4	A	TEI	4.3.0	4.4.0

2. Release 4 CRs

2.1 TS 25.214 (Contained in RP-020053)

No.	Spec	CR	Rev	R1 T-doc	Subject	Release	Cat	Workitem	V_old	V_new
1	25.214	236	1	R1-02-0489	Clarification of closed loop transmit diversity during soft handover	Rel-4	F	TEI4	4.3.0	4.4.0

3. Release 5 CRs

3.1 High Speed Downlink Packet Access – Physical Layer (Contained in RP-020058)

No.	Spec	CR	Rev	R1 T-doc	Subject	Release	Cat	Workitem	V_old	V_new
1	25.201	013	-	R1-02-0437	Specification of HS-DSCH for Release 5 in 25.201	Rel-5	B	HSDPA-Phys	4.1.0	5.0.0
2	25.211	146	-	R1-02-0470	Specification of HS-DSCH for Release 5 in 25.211	Rel-5	B	HSDPA-Phys	4.3.0	5.0.0
3	25.212	126	1	R1-02-0492	Changes to 25.212 for HSDPA work item	Rel-5	B	HSDPA-Phys	4.3.0	5.0.0
4	25.213	049	-	R1-02-0515	The inclusion of HSDPA into 25.213	Rel-5	B	HSDPA-Phys	4.2.0	5.0.0
5	25.214	237	2	R1-02-0480	Introduction of HSDPA feature to TS25.214	Rel-5	B	HSDPA-Phys	4.3.0	5.0.0
6	25.214	251	-	R1-020404	Introduction of power control aspects for HSDPA feature in TS25.214	Rel-5	B	HSDPA-Phys	4.3.0	5.0.0
7	25.221	076	1	R1-02-0507	CR to include HSDPA in TS25.221	Rel-5	B	HSDPA-Phys	4.3.0	5.0.0
8	25.222	066	2	R1-02-0508	Inclusion of HSDPA in 25.222	Rel-5	B	HSDPA-Phys	4.2.0	5.0.0
9	25.223	026	1	R1-02-0509	CR to include HSDPA in TS25.223	Rel-5	B	HSDPA-Phys	4.3.0	5.0.0
10	25.224	081	1	R1-02-0502	Power control and procedures for HSDPA	Rel-5	B	HSDPA-Phys	4.3.0	5.0.0

3.2 Node B Synchronisation for 1.28 Mcps TDD (Contained in RP-020055)

No.	Spec	CR	Rev	R1 T-doc	Subject	Release	Cat	Workitem	V_old	V_new
1	25.224	082	1	R1-02-0474	Introduction of "Node B synchronization for 1.28 Mcps TDD"	Rel-5	B	RANimp-NBSLCR	4.3.0	5.0.0
2	25.225	041	1	R1-02-0474	Introduction of "Node B synchronization for 1.28 Mcps TDD"	Rel-5	B	RANimp-NBSLCR	4.3.0	5.0.0

3.3 Enhancement on the DSCH hard split mode (Contained in RP-020054)

No.	Spec	CR	Rev	R1 T-doc	Subject	Release	Cat	Workitem	V_old	V_new
1	25.212	123	4	R1-02-0465	Inclusion of flexible hard split mode TFCI operation	Rel-5	B	RinImp-DSCHhsp	4.3.0	5.0.0
2	25.214	250	1	R1-02-0513	Description of SSdT operation for TFCI power control in hard split mode	Rel-5	B	RinImp-DSCHhsp	4.3.0	5.0.0

3.4 UE positioning enhancements for 1.28 Mcps TDD (Contained in RP-020057)

No.	Spec	CR	Rev	R1 T-doc	Subject	Release	Cat	Workitem	V_old	V_new
1	25.224	080	-	R1-02-0214	Introduction of "UE Positioning Enhancements for 1.28 Mcps TDD"	Rel-5	B	LCS-128Pos	4.3.0	5.0.0
2	25.225	043	-	R1-02-0214	Introduction of "UE Positioning Enhancements for 1.28 Mcps TDD"	Rel-5	B	LCS-128Pos	4.3.0	5.0.0

3.5 Support of Site Selection Diversity Transmission in UTRAN (Contained in RP-020056)

No.	Spec	CR	Rev	R1 T-doc	Subject	Release	Cat	Workitem	V_old	V_new
1	25.214	234	1	R1-02-0500	Definition of Qth threshold parameter in SSDT	Rel-5	C	RANimp-SSDT	4.3.0	5.0.0

4. Special CRs for features deferral or removal

4.1 CRs agreed by RAN WG1 on removal of channel coding option of "no coding" (Contained in RP-020059)

No.	Spec	CR	Rev	R1 T-doc	Subject	Release	Cat	Workitem	V_old	V_new
1	25.201	009	1	R1-02-0495	Removal of channel coding option "no coding" for FDD and 3.84 Mcps TDD	R99	F	TEI	3.2.0	3.3.0
2	25.201	010	-	R1-02-0495	Removal of channel coding option "no coding" for FDD and 3.84 Mcps TDD	Rel-4	A	TEI	4.1.0	4.2.0
3	25.212	127	1	R1-02-0308	Removal of channel coding option "no coding" for FDD	R99	F	TEI	3.8.0	3.9.0
4	25.212	128	1	R1-02-0308	Removal of channel coding option "no coding" for FDD	Rel-4	A	TEI	4.3.0	4.4.0
5	25.215	110	-	R1-02-0306	Removal of channel coding option "no coding" for FDD	R99	F	TEI	3.9.0	3.10.0
6	25.215	111	-	R1-02-0306	Removal of channel coding option "no coding" for FDD	Rel-4	A	TEI	4.3.0	4.4.0
7	25.222	067	1	R1-02-0309	Removal of channel coding option "no coding" for 3.84 Mcps TDD	R99	F	TEI	3.7.0	3.8.0
8	25.222	068	1	R1-02-0309	Removal of channel coding option "no coding" for 3.84 Mcps TDD	Rel-4	A	TEI	4.2.0	4.3.0
9	25.225	044	-	R1-02-0307	Removal of channel coding option "no coding" 3.84 Mcps TDD	R99	F	TEI	3.9.0	3.10.0
10	25.225	045	-	R1-02-0307	Removal of channel coding option "no coding" for 3.84 Mcps TDD	Rel-4	A	TEI	4.3.0	4.4.0

4.2 CRs not agreed by RAN WG1

(Technical contents were checked by RAN WG1. These CRs are to be attached to LS RP-020040.)

No.	Spec	CR	Rev	R1 T-doc	Subject	Release	Cat	Workitem	V_old	V_new
1	25.211	142	-	R1-02-0304	Deferring of mandatory UE support of SSDT to Rel-4	R99	F	TEI	3.9.0	3.10.0
2	25.211	145	1	R1-02-0496	Deferring of closed loop mode 2 transmit diversity from R99	R99	F	TEI	3.9.0	3.10.0
3	25.214	238	-	R1-02-0303	Deferring of mandatory UE support of SSDT to Rel-4	R99	F	TEI	3.9.0	3.10.0
4	25.214	243	1	R1-02-0497	Deferring of closed loop mode 2 transmit diversity from R99	R99	F	TEI	3.9.0	3.10.0
5	25.214	249	1	R1-02-0498	Deferral of DPC_MODE=1 of downlink power control	R99	F	TEI	3.9.0	3.10.0