

**3GPP TSG RAN Meeting #18
New Orleans, Louisiana, USA, 3 - 6 December, 2002**

RP-020864

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

1.1 CRs with no links to other specifications

1.1.1 TS 25.224 (RP-020840)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.224	103	-	R1-02-1387	Editorial modification to the section headings	R99	F	TEI	3.11.0	3.12.0

2. Release 4 CRs + Associated Release 5 CRs

2.1 CRs with no links to other specifications

2.1.1 TS 25.214 (RP-020841)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.214	306	1	R1-02-1385	Clarification of closed loop timing adjustment mode	REL-4	F		4.5.0	4.6.0
2	25.214	307	-	R1-02-1385	Clarification of closed loop timing adjustment mode	REL-5	A		5.2.0	5.3.0

•The Rel-4 CR was proposed for clarification of the TX diversity (closed loop) timing adjustment in SHO. There was one view expressed that this is not a clarification only and thus should go to Rel'5 instead (as an improvement) There are WG2 CRs related to this as this is more RRC issue. Technically correct WG1 CRs should be made available to RAN plenary (and issue decided with WG2)

2.1.2 TS 25.215 (RP-020842)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.215	132	-	R1-02-1412	Received Total Wide Band Power Measurement Definition	REL-4	F	TEI4	4.5.0	4.6.0
2	25.215	131	1	R1-02-1412	Received Total Wide Band Power Measurement Definition	REL-5	A	TEI5	5.1.0	5.2.0

2.1.3 TS 25.222 (RP-020843)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.222	99	1	R1-02-1386	Corrections to TFCI encoding of very short TFCI lengths	REL-4	F	TEI	4.5.0	4.6.0
2	25.222	100	-	R1-02-1386	Corrections to TFCI encoding of very short TFCI lengths	REL-5	A	TEI	5.2.1	5.3.0
3	25.222	101	1	R1-02-1386	Corrections to TFCI encoding of very short TFCI lengths	REL-4	F	LCRTDD-Phys	4.5.0	4.6.0
4	25.222	102	-	R1-02-1386	Corrections to TFCI encoding of very short TFCI lengths	REL-5	A	LCRTDD-Phys	5.2.1	5.3.0

2.1.5 TS 25.225 (RP-020844)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.225	63	-	R1-02-1413	Received Total Wide Band Power Measurement Definition	REL-4	F	TEI4	4.5.0	4.6.0
2	25.225	64	-	R1-02-1413	Received Total Wide Band Power Measurement Definition	REL-5	A	TEI	5.2.0	5.3.0

3. Release 5 CRs

3.1 CRs with no links to other specifications

3.1.1 TS 25.211 (RP-020845)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.211	173	-	R1-02-1360	Correction of the number of transport channels in clause 4.1	REL-5	F	HSDPA-Phys	5.2.0	5.3.0

3.1.3 TS 25.212 (RP-020846)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.212	163	-	R1-02-1337	Correction of CQI index to bit mapping	REL-5	F	HSDPA-Phys	5.2.0	5.3.0
2	25.212	164	-	R1-02-1431	Correction of mapping of HARQ-ACK	REL-5	F	HSDPA-Phys	5.2.0	5.3.0

3.1.4 TS 25.214 (RP-020847)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.214	300	1	R1-02-1406	Corrections and clarifications to FDD CQI description	REL-5	F	HSDPA-Phys	5.2.0	5.3.0
2	25.214	301	1	R1-02-1411	Criterion to determine primary cell for DSCH power control improvement	REL-5	F	TEI	5.2.0	5.3.0

3.1.5 TS 25.221 (RP-020848)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.221	105	-	R1-02-1361	Correction of the number of transport channels in clause 4.1	REL-5	F	HSDPA-Phys	5.2.0	5.3.0

3.1.6 TS 25.222 (RP-020849)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.222	103	-	R1-02-1267	Correction of editorial Error	REL-5	F	TEI5	5.2.1	5.3.0
2	25.222	104	-	R1-02-1268	Miscellaneous Minor HSDPA Corrections	REL-5	F	HSDPA-Phys	5.2.1	5.3.0

3.1.7 TS 25.224 (RP-020854)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.224	102	1	R1-02-1454	Corrections and clarifications to TDD CQI description	REL-5	F	HSDPA-Phys	5.2.1	5.3.0

3.2 CRs with links to other RAN WG1 specifications

3.2.1 TS 25.212 and TS 25.214

CRs on "HS-DPCCH Operaion in SHO" (RP-020850)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.212	161	1	R1-02-1422	Correction of coding of HARQ-ACK	REL-5	F	HSDPA-Phys	5.2.0	5.3.0
2	25.214	295	2	R1-02-1422	Correction of DTX transmission in ACK/NACK field	REL-5	F	HSDPA-Phys	5.2.0	5.3.0

Endorsed as technically correct by WG1. To be presented by the proposing companies to RAN with three options.

- Do nothing
- Include the CR provided
- Include the CR provided + investigate additional method for the cases when requirements are not necessary met

3.3 CRs with links to RAN WG2 specifications

3.3.1 CRs on "Transport Block Size Signalling" (RP-020851)

No.	Spec	CR	Rev	WG T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.214	304	2	R1-02-1455	Introduction of Transport Block Size signaling procedure reference.	REL-5	F	HSDPA-Phys	5.2.0	5.3.0
2	25.321	155	-	R2-023209	HSDPA Retransmission Block Size	REL-5	C	HSDPA-Phys	5.2.0	5.3.0

4 CRs \for Specific Subject

4.1 CRs on "Editorial modification to the section numbering" (RP-020852)

No.	Spec	CR	Rev	WG T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.221	106	-	R1-02-1389	Editorial modification to the section numberings	Rel-4	D	TEI4	4.6.0	4.7.0
2	25.221	107	-	R1-02-1389	Editorial modification to the section numberings	Rel-5	D	TEI5	5.2.0	5.3.0
3	25.222	106	-	R1-02-1390	Editorial modification to the section numberings	Rel-4	D	TEI	4.5.0	4.6.0
4	25.222	107	-	R1-02-1390	Editorial modification to the section numberings	Rel-5	D	TEI	5.2.1	5.3.0
5	25.223	32	-	R1-02-1391	Editorial modification to the section numberings	Rel-4	D	TEI4	4.4.0	4.5.0
6	25.223	33	-	R1-02-1391	Editorial modification to the section numberings	Rel-5	D	TEI5	5.1.0	5.3.0
7	25.224	104	-	R1-02-1392	Editorial modification to the section numberings	Rel-4	D	TEI4	4.6.0	4.7.0
8	25.224	105	-	R1-02-1392	Editorial modification to the section numberings	Rel-5	D	TEI5	5.2.1	5.3.0