

**3GPP TSG RAN Meeting #17**  
**Biarritz, France, 3 – 6, September 2002**

**RP-020567**

**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 / Release 5 CRs**

**1.1 CRs with no links to other specifications**

**1.1.1 TS 25.212 (Contained in RP-020568)**

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.212	153	2	R1-02-1175	Clarification of the definition of layer 1 transport channel numbers	R99	F	TEI	3.10.0	3.11.0
2	25.212	154	2	R1-02-1175	Clarification of the definition of layer 1 transport channel numbers	Rel-4	A	TEI	4.5.0	4.6.0
3	25.212	155	2	R1-02-1175	Clarification of the definition of layer 1 transport channel numbers	Rel-5	A	TEI	5.1.0	5.2.0

**1.1.2 TS 25.221 (Contained in RP-020569)**

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.221	088	1	R1-02-0989	Corrections to channelisation code mappings for 3.84 Mcps TDD	R99	F	TEI	3.10.0	3.11.0
2	25.221	089	1	R1-02-0989	Corrections to channelisation code mappings for 3.84 Mcps TDD	Rel-4	A	TEI	4.5.0	4.6.0
3	25.221	090	1	R1-02-0989	Corrections to channelisation code mappings for 3.84 Mcps TDD	Rel-5	A	TEI	5.1.0	5.2.0

**1.1.3 TS 25.222 (Contained in RP-020570)**

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.222	095	1	R1-02-1176	Clarification of the definition of layer 1 transport channel numbers	R99	F	TEI	3.9.0	3.10.0
2	25.222	096	1	R1-02-1176	Clarification of the definition of layer 1 transport channel numbers	Rel-4	A	TEI	4.4.0	4.5.0
3	25.222	097	1	R1-02-1176	Clarification of the definition of layer 1 transport channel numbers	Rel-5	A	TEI	5.1.0	5.2.0

## 1.2 CRs with links to other RAN WG1 specifications

### 1.2.1 TS 25.211 and TS 25.214

CRs on "Reversal of unwanted corrections resulting from CR 25.211-122 & CR 25.214-226" (Contained in RP-020571)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.211	162	1	R1-02-1097	Reversal of unwanted corrections resulting from CR 25.211-122	R99	F	TEI	3.11.0	3.12.0
2	25.211	163	-	R1-02-1097	Reversal of unwanted corrections resulting from CR 25.211-122	Rel-4	A	TEI	4.5.0	4.6.0
3	25.211	164	-	R1-02-1097	Reversal of unwanted corrections resulting from CR 25.211-122	Rel-5	A	TEI	5.1.0	5.2.0
4	25.214	270	1	R1-02-1097	Reversal of unwanted corrections resulting from CR 25.211-122 & CR 25.214-226	R99	F	TEI	3.10.0	3.11.0
5	25.214	271	-	R1-02-1097	Reversal of unwanted corrections resulting from CR 25.211-122 & CR 25.214-226	Rel-4	A	TEI	4.4.0	4.5.0
6	25.214	272	-	R1-02-1097	Reversal of unwanted corrections resulting from CR 25.211-122 & CR 25.214-226	Rel-5	A	TEI	5.1.0	5.2.0

### 1.2.2 TS 25.221 and TS 25.224

CRs on "Corrections to transmit diversity mode for TDD beacon-function physical channels" (Contained in RP-020572)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.221	095	2	R1-02-1135	Corrections to transmit diversity mode for TDD beacon-function physical channels	R99	F	TEI	3.10.0	3.11.0
2	25.221	096	2	R1-02-1135	Corrections to transmit diversity mode for TDD beacon-function physical channels	Rel-4	A	TEI	4.5.0	4.6.0
3	25.221	097	2	R1-02-1135	Corrections to transmit diversity mode for TDD beacon-function physical channels	Rel-5	A	TEI	5.1.0	5.2.0
4	25.224	092	2	R1-02-1135	Corrections to transmit diversity mode for TDD beacon-function physical channels	R99	F	TEI	3.10.0	3.11.0
5	25.224	093	2	R1-02-1135	Corrections to transmit diversity mode for TDD beacon-function physical channels	Rel-4	A	TEI	4.5.0	4.6.0
6	25.224	094	2	R1-02-1135	Corrections to transmit diversity mode for TDD beacon-function physical channels	Rel-5	A	TEI	5.1.0	5.2.0

### 1.3 CRs with links to RAN WG2 specifications

#### 1.3.1 CRs on "Correction of UE SFN-SFN type 1 measurement" (Contained in RP-020558, RAN WG2 document)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.215	126	-	R1-02-1080	Correction of UE SFN-SFN type 1 measurement	R99	F	TEI	3.10.0	3.11.0
2	25.215	127	-	R1-02-1080	Correction of UE SFN-SFN type 1 measurement	Rel-4	A	TEI	4.4.0	4.5.0
3	25.215	128	-	R1-02-1080	Correction of UE SFN-SFN type 1 measurement	Rel-5	A	TEI	5.0.0	5.1.0
4	25.225	059	-	R1-02-1113	Correction of UE SFN-SFN type 1 measurement for TDD	R99	F	TEI	3.10.0	3.11.0
5	25.225	060	-	R1-02-1113	Correction of UE SFN-SFN type 1 measurement for TDD	Rel-4	A	TEI	4.4.0	4.5.0
6	25.225	061	-	R1-02-1113	Correction of UE SFN-SFN type 1 measurement for TDD	Rel-5	A	TEI	5.1.0	5.2.0

### 1.4 CRs with links to RAN WG3 specifications

#### 1.4.1 CRs on "Correction of maximum power adjustment in case of compressed mode" (Contained in RP-020589)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.214	277	-	R1-02-0994	Correction of maximum power adjustment in case of compressed mode	R99	F	TEI	3.10.0	3.11.0
2	25.214	278	-	R1-02-0994	Correction of maximum power adjustment in case of compressed mode	Rel-4	A	TEI	4.4.0	4.5.0
3	25.214	279	-	R1-02-0994	Correction of maximum power adjustment in case of compressed mode	Rel-5	A	TEI	5.1.0	5.2.0
4	25.423	698	1	R3-022044	Replacing all occurrences of $P_{SIR}(k)$ by $dP_{curr}$ in 25.423	R99	F	TEI	3.10.0	3.11.0
5	25.423	699	1	R3-022045	Replacing all occurrences of $P_{SIR}(k)$ by $dP_{curr}$ in 25.423	Rel-4	A	TEI	4.5.0	4.6.0
6	25.423	700	1	R3-022046	Replacing all occurrences of $P_{SIR}(k)$ by $dP_{curr}$ in 25.423	Rel-5	A	TEI	5.2.0	5.3.0
7	25.433	719	1	R3-022047	Replacing all occurrences of $P_{SIR}(k)$ by $dP_{curr}$ in 25.433	R99	F	TEI	3.10.0	3.11.0
8	25.433	720	1	R3-022048	Replacing all occurrences of $P_{SIR}(k)$ by $dP_{curr}$ in 25.433	Rel-4	A	TEI	4.5.0	4.6.0
9	25.433	721	1	R3-022049	Replacing all occurrences of $P_{SIR}(k)$ by $dP_{curr}$ in 25.433	Rel-5	A	TEI	5.1.0	5.2.0

## 1.5 CRs with link to RAN WG4 specifications

### 1.5.1 CRs on Correction of reference linked to approval of CR 25.133-469-471" (Contained in RP-020529, RAN WG4 document)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.214	292	-	R1-02-1158	Correction of reference linked to approval of CR 25.133-469r1	R99	F	TEI	3.10.0	3.11.0
2	25.214	293	-	R1-02-1158	Correction of reference linked to approval of CR 25.133-470	Rel-4	A	TEI	4.4.0	4.5.0
3	25.214	294	-	R1-02-1158	Correction of reference linked to approval of CR 25.133-471	Rel-5	A	TEI	5.1.0	5.2.0

## 2. Release 4 CRs + Associated Release 5 CRs

### 2.1 CRs with no links to other specifications

#### 2.1.1 TS 25.212 (Contained in RP-020573)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.212	156	-	R1-02-1072	Numbering Corrections	Rel-4	D	TEI4	4.5.0	4.6.0
2	25.212	157	-	R1-02-1072	Numbering Corrections	Rel-5	A	TEI4	5.1.0	5.2.0

#### 2.1.2 TS 25.214 (Contained in RP-020574)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.214	281	1	R1-02-1128	Enhanced DSCH power control parameter name change	Rel-4	F	RInImp-DSCHsho	4.4.0	4.5.0
2	25.214	282	1	R1-02-1128	Enhanced DSCH power control parameter name change	Rel-5	A	RInImp-DSCHsho	5.1.0	5.2.0

#### 2.1.3 TS 25.215 (Contained in RP-020575)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.215	120	-	R1-02-0893	Measurements for observed time difference to GSM cell	Rel-4	F	TEI4	4.4.0	4.5.0
2	25.215	121	-	R1-02-0893	Measurements for observed time difference to GSM cell	Rel-5	A	TEI4	5.0.0	5.1.0
3	25.215	129	-	R1-02-1153	Compressed mode limitation	Rel-4	F	TEI4	4.4.0	4.5.0
4	25.215	130	-	R1-02-1153	Compressed mode limitation	Rel-5	A	TEI4	5.0.0	5.1.0

#### 2.1.4 TS 25.221 (Contained in RP-020576)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.221	093	-	R1-02-0890	Correction to S-CCPCH description for 1.28 Mcps TDD	Rel-4	F	LCRTDD-Phys	4.5.0	4.6.0
2	25.221	094	-	R1-02-0890	Correction to S-CCPCH description for 1.28 Mcps TDD	Rel-5	A	LCRTDD-Phys	5.1.0	5.2.0

### 2.1.5 TS 25.224 (Contained in RP-020577)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.224	096	1	R1-02-1138	Corrections to uplink synchronisation procedure	Rel-4	F	LCRTDD-phys	4.5.0	4.6.0
2	25.224	097	1	R1-02-1138	Corrections to uplink synchronisation procedure	Rel-5	A	LCRTDD-phys	5.1.0	5.2.0
3	25.224	098	-	R1-02-1054	Correction to the PRACH open loop power control procedure for 1.28 Mcps TDD	Rel-4	F	LCRTDD-phys	4.5.0	4.6.0
4	25.224	099	-	R1-02-1054	Correction to the PRACH open loop power control procedure for 1.28 Mcps TDD	Rel-5	A	LCRTDD-phys	5.1.0	5.2.0

### 2.1.6 TS 25.225 (Contained in RP-020578)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.225	052	-	R1-02-1058	Correction to SFN-SFN Type 2 measurement	Rel-4	F	TEI4	4.4.0	4.5.0
2	25.225	053	-	R1-02-1058	Correction to SFN-SFN Type 2 measurement	Rel-5	A	TEI4	5.1.0	5.2.0

## 2.2 CRs with links to other RAN WG1 specifications

### 2.2.1 TS 25.221 and TS 25.224

CRs on "Corrections to transmit diversity mode for TDD beacon-function physical channels" (Contained in RP-020579)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.221	103	1	R1-02-1183	Corrections to transmit diversity mode for TDD beacon-function physical channels	Rel-4	F	LCRTDD-phys	4.5.0	4.6.0
2	25.221	104	2	R1-02-1183	Corrections to transmit diversity mode for TDD beacon-function physical channels	Rel-5	A	LCRTDD-phys	5.1.0	5.2.0
3	25.224	100	1	R1-02-1183	Corrections to transmit diversity mode for TDD beacon-function physical channels	Rel-4	F	LCRTDD-phys	4.5.0	4.6.0
4	25.224	101	1	R1-02-1183	Corrections to transmit diversity mode for TDD beacon-function physical channels	Rel-5	A	LCRTDD-phys	5.1.0	5.2.0

## 2.3 CRs with links to RAN WG2 specifications

### 2.3.1 CRs on "Corrections to channelisation code mapping for 1.28 Mcps TDD" (Contained in RP-020559, RAN WG2 document)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.221	091	1	R1-02-0985	Corrections to channelisation code mapping for 1.28 Mcps TDD	Rel-4	F	LCRTDD-phys	4.5.0	4.6.0
2	25.221	092	1	R1-02-0985	Corrections to channelisation code mapping for 1.28 Mcps TDD	Rel-5	A	LCRTDD-phys	5.1.0	5.2.0

## 2.4 CRs with links to RAN WG4 specifications

### 2.4.1 CRs on "Transmitted carrier power measurement correction" (Contained in RP-020530, RAN WG4 document)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.215	122	-	R1-02-1006	Transmitted carrier power measurement correction	Rel-4	F	TEI4	4.4.0	4.5.0
2	25.215	119	4	R1-02-1006	Transmitted carrier power measurement correction	Rel-5	A	TEI4	5.0.0	5.1.0

### 3. Release 5 CRs

#### 3.1 CRs with no links to other specifications

##### 3.1.1 TS 25.201 (Contained in RP-020580)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.201	018	-	R1-02-0882	Correction on the description of TS and layer	Rel-5	F	TEI5	5.1.0	5.2.0

##### 3.1.2 TS 25.211 (Contained in RP-020581)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.211	168	1	R1-02-1143	Numbering corrections	Rel-5	D	TEI5	5.1.0	5.2.0
2	25.211	172	-	R1-02-1122	Physical channel mapping	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0

##### 3.1.3 TS 25.212 (Contained in RP-020582)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.212	141	1	R1-02-0995	Bit scrambling for HS-DSCH	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0
2	25.212	148	-	R1-02-0962	Physical channel mapping for HS-DPCCH	Rel-5	D	HSDPA-Phys	5.1.0	5.2.0
3	25.212	149	-	R1-02-0963	HARQ bit collection	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0
4	25.212	150	1	R1-02-1121	Coding for HS-SCCH	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0
5	25.212	151	-	R1-02-0941	Correction to UE specific masking for HS-SCCH part1	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0
6	25.212	158	-	R1-02-1093	Specification of H-RNTI to UE identity mapping	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0

##### 3.1.4 TS 25.213 (Contained in RP-020583)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.213	058	1	R1-02-1144	Numbering corrections	Rel-5	D	TEI5	5.1.0	5.2.0
2	25.213	059	-	R1-02-1088	Correction on the maximum DPDCH in Figure1	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0



### 3.1.5 TS 25.214 (Contained in RP-020584)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.214	274	1	R1-02-1092	Closed loop transmit diversity mode 2 with antenna verification	Rel-5	F	TEI5	5.1.0	5.2.0
2	25.214	286	1	R1-02-1145	Numbering corrections	Rel-5	D	TEI5	5.1.0	5.2.0
3	25.214	263	-	R1-02-0898	Clarification of total HS-SCCH/HS-PDSCH power	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0
4	25.214	273	2	R1-021194	Clarification of total HS-PDSCH power in CQI reporting procedure	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0
5	25.214	287	2	R1-02-1187	Correction of CQI definition	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0
6	25.214	296	-	R1-02-1172	The clarification of CQI feedback parameter k value	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0
7	25.214	298	-	R1-02-1193	Clarification of CQI definition and reference period	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0

### 3.1.6 TS 25.222 (Contained in RP-020585)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.222	089	1	R1-02-0933	Clarification of TFRI bits for 3.84Mcps HSDPA TDD	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0
2	25.222	091	1	R1-02-1094	HS-SCCH corrections for TDD	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0
3	25.222	093	-	R1-02-1102	HS-DSCH Interleaving for TDD	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0

### 3.1.7 TS 25.224 (Contained in RP-020586)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.224	091	1	R1-02-1171	Corrections to 25.224 for HSDPA	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0

### 3.2 CRs with links to other RAN WG1 specifications

#### 3.2.1 TS 25.211 and TS 25.214

CRs on "Inclusion of closed loop transmit diversity for HSDPA" (Contained in RP-020587)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.211	171	-	R1-02-1078	Inclusion of closed loop transmit diversity for HSDPA	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0
2	25.214	288	-	R1-02-1078	Inclusion of closed loop transmit diversity for HSDPA	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0

#### 3.2.2 TS 25.211 and TS 25.214

CRs on "HS-DPCCH timing correction" (Contained in RP-020588)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.211	170	1	R1-02-1154	HS-DPCCH timing correction	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0
2	25.214	289	-	R1-02-1086	Correction of timing of CQI reporting	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0

### 3.3 CRs with links to RAN WG2 specifications

#### 3.3.1 TS 25.211 and TS 25.331

CRs on "TX diversity on radio links in the active set" (Contained in RP-020590)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.211	169	-	R1-02-1075	TX diversity on radio links in the active set	Rel-5	F	TEI5	5.1.0	5.2.0
2	25.331	1683	-	R2-022437	TX diversity on radio links in the active set	Rel-5	F	TEI5	5.1.0	5.2.0

#### 3.3.2 TS 25.211

CRs on "Phase reference for HSDPA" (Contained in RP-020591)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.211	161	1	R1-02-1177	Phase reference for HSDPA	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0

### 3.3.3 TS 25.213

#### CRs on " Power offset values for HS-DPCCH" (Contained in RP-020592)

No.	Spec	CR	Rev	R1 T-doc	Subject	Phase	Cat	Workitem	V_old	V_new
1	25.213	060	-	R1-02-1179	Power offset values for HS-DPCCH	Rel-5	F	HSDPA-Phys	5.1.0	5.2.0