

**3GPP TSG RAN Meeting #19  
Birmingham, United Kingdom, 11 - 14 March 2003**

**RP-030131**

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

**Source: TSG-RAN WG1**

**Agenda item: 8.1.1**

**1. Release 99 CRs + Associated Release 4 and Release 5 CRs**

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

**1.1.1 TS 25.214 (RP-030132)**

<b>Doc-1st-</b>	<b>Doc-2nd-</b>	<b>Spec</b>	<b>CR</b>	<b>Rev</b>	<b>Subject</b>	<b>Phase</b>	<b>Ca</b>	<b>Versio</b>	<b>Versio</b>	<b>Workitem</b>
RP-030132	R1-030356	25.214	316	-	Correction on verification algorithm in Annex 1	R99	F	3.11.0	3.12.0	
RP-030132	R1-030356	25.214	317	-	Correction on verification algorithm in Annex 1	Rel-4	A	4.5.0	4.6.0	
RP-030132	R1-030356	25.214	318	-	Correction on verification algorithm in Annex 1	Rel-5	A	5.3.0	5.4.0	

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

### 2.1 CRs with no links to other specifications

#### 2.1.1 TS 25.224 (RP-030133)

Doc-1st-	Doc-2nd-	Spec	CR	Rev	Subject	Phase	Ca	Versio	Versio	Workitem
RP-030133	R1-030301	25.224	118	2	Corrections to the LCR power control procedure	Rel-4	F	4.7.0	4.8.0	LCRTDDphys
RP-030133	R1-030301	25.224	119	2	Corrections to the LCR power control procedure	Rel-5	A	5.3.0	5.4.0	LCRTDDphys

### 3. Release 5 CRs

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

##### 3.1.1 TS 25.212 (RP-030134)

Doc-1st-	Doc-2nd-	Spec	CR	Rev	Subject	Phase	Ca	Versio	Versio	Workitem
RP-030134	R1-030294	25.212	165	1	Correction of CQI index to bit mapping	Rel-5	F	5.3.0	5.4.0	HSDPA-Phys
RP-030134	R1-030340	25.212	166	3	Correction of bit scrambling of HS-DSCH	Rel-5	F	5.3.0	5.4.0	HSDPA-Phys
RP-030134	R1-030240	25.212	168	-	Correction of subscript for modulation scheme	Rel-5	F	5.3.0	5.4.0	HSDPA-Phys

##### 3.1.3 TS 25.213 (RP-030135)

Doc-1st-	Doc-2nd-	Spec	CR	Rev	Subject	Phase	Ca	Versio	Versio	Workitem
RP-030135	R1-030237	25.213	061	1	Removal of the tiny text in Figure 1 and minor	Rel-5	F	5.2.0	5.3.0	HSDPA-Phys

##### 3.1.4 TS 25.214 (RP-030136)

Doc-1st-	Doc-2nd-	Spec	CR	Rev	Subject	Phase	Ca	Versio	Versio	Workitem
RP-030136	R1-030255	25.214	299	5	CQI reporting with TxD	Rel-5	F	5.3.0	5.4.0	HSDPA-Phys
RP-030136	R1-030355	25.214	313	1	On closed loop transmit diversity mode 1	Rel-5	F	5.3.0	5.4.0	TEI-5
RP-030136	R1-030371	25.214	315	2	Clarification of SSDT and HSDPA	Rel-5	F	5.3.0	5.4.0	HSDPA-Phys

##### 3.1.5 TS 25.221 (RP-030138)

Doc-1st-	Doc-2nd-	Spec	CR	Rev	Subject	Phase	Ca	Versio	Versio	Workitem
RP-030138	R1-030302	25.221	109	3	Clarification of number of midamble shifts in	Rel-5	F	5.3.0	5.4.0	TEI-5
RP-030138	R1-030110	25.221	110	1	Correction to applicable HS-SICH burst types and	Rel-5	F	5.3.0	5.4.0	HSDPA-Phys
RP-030138	R1-030260	25.221	111	-	Correction to HS-SCCH minimum timing	Rel-5	F	5.3.0	5.4.0	HSDPA-Phys
RP-030138	(R1-030366	25.221	112	3	Miscellaneous Corrections	Rel-5	F	5.3.0	5.4.0	TEI-5
RP-030138	R1-030270	25.221	113	-	HSDPA timing requirements	Rel-5	F	5.3.0	5.4.0	HSDPA-Phys

### 3.1.6 TS 25.222 (RP-030139)

Doc-1st-	Doc-2nd-	Spec	CR	Rev	Subject	Phase	Ca	Versio	Versio	Workitem
RP-030139	R1-030204	25.222	108	1	HSDPA corrections	Rel-5	F	5.3.0	5.4.0	HSDPA-Phys
RP-030139	(R1-030374	25.222	109	3	Miscellaneous Corrections	Rel-5	F	5.3.0	5.4.0	TEI-5

### 3.1.7 TS 25.223 (RP-030140)

Doc-1st-	Doc-2nd-	Spec	CR	Rev	Subject	Phase	Ca	Versio	Versio	Workitem
RP-030140	(R1-030368	25.223	034	3	Miscellaneous Corrections	Rel-5	F	5.2.0	5.3.0	TEI-5

### 3.1.8 TS 25.224 (RP-030141)

Doc-1st-	Doc-2nd-	Spec	CR	Rev	Subject	Phase	Ca	Versio	Versio	Workitem
RP-030141	R1-030203	25.224	109	1	Corrections to TPC Procedures During a DL	Rel-5	F	5.3.0	5.4.0	TEI-5
RP-030141	R1-030257	25.224	114	1	Corrections to link adaptation procedure for UTRA	Rel-5	F	5.3.0	5.4.0	HSDPA-Phys
RP-030141	R1-030295	25.224	115	2	Minimum timing requirement for CQI transmission	Rel-5	F	5.3.0	5.4.0	HSDPA-Phys
RP-030141	R1-030296	25.224	117	2	Clarification of downlink closed loop power control	Rel-5	F	5.3.0	5.4.0	TEI-5

### 3.2 CRs to be presented by WG3

#### 3.2.1 TS 25.215 (RP-030081) In conjunction with CRs to TS 25.423 and 25.433 on Measurement for HS-SICH Outer Loop Power Control

Doc-1st-	Doc-2nd-	Spec	CR	Rev	Subject	Phase	Ca	Versio	Versio	Workitem
RP-030081	R1-030206	25.215	134	1	Non-HSDPA power measurement	Rel-5	F	5.2.0	5.3.0	HSDPA-Phys

#### 3.2.2 TS 25.225 (RP-030080) In conjunction with CR to TS 25.433 on HS-DSCH: addition of non-HS-DSCH power measurement

Doc-1st-	Doc-2nd-	Spec	CR	Rev	Subject	Phase	Ca	Versio	Versio	Workitem
RP-030080	R1-030304	25.225	065	2	Addition of HS-SICH quality measurement for	Rel-5	F	5.3.0	5.4.0	HSDPA-Phys