

**TSG-RAN Meeting #10**  
**Bangkok, Thailand, 6 - 8 December 2000**

**RP-000550**

**Title:** List of agreed CRs in RAN WG1 #16 and #17 meetings  
(Supplement to Report from WG1 chairman to TSG RAN)

**Source:** TSG-RAN WG1

**Agenda item:** 5.1.3

**1. TS 25.211**

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.211	079	2	R1-001296	Clarification of downlink phase reference	F	#16	RP-000537	3.4.0	3.5.0
2	25.211	083	1	R1-001260	DL Transmission in the case of invalid data frames	F	#16	RP-000537	3.4.0	3.5.0
3	25.211	084	-	R1-001194	Clarification of figure 28	F	#16	RP-000537	3.4.0	3.5.0
4	25.211	087	-	R1-001289	RACH message part length	F	#16	RP-000537	3.4.0	3.5.0
5	25.211	088	-	R1-001333	Clarifications on power control preambles	F	#17	RP-000537	3.4.0	3.5.0
6	25.211	089	1	R1-001430	Proposed CR to 25.211 for transfer of CSICH Information from Layer 3 Specification	F	#17	RP-000537	3.4.0	3.5.0
7	25.211	090	-	R1-001405	PCPCH/DL-DPCCH Timing Relationship	F	#17	RP-000537	3.4.0	3.5.0

**2. TS 25.212**

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.212	094	2	R1-001295	Correction of BTFD limitations	F	#16	RP-000538	3.4.0	3.5.0
2	25.212	096	-	R1-001227	Compressed mode by puncturing	F	#16	RP-000538	3.4.0	3.5.0
3	25.212	097	-	R1-001277	Clarification on the Ci formula	D	#16	RP-000538	3.4.0	3.5.0
4	25.212	099	-	R1-001427	Editorial modification in RM section	F	#17	RP-000538	3.4.0	3.5.0
5	25.212	100	1	R1-001477	Editorial corrections in TS 25.212	F	#17	RP-000538	3.4.0	3.5.0
6	25.212	101	-	R1-001446	Correction to code block segmentation	F	#17	RP-000538	3.4.0	3.5.0

### 3. TS 25.213

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.213	037	1	R1-001297	Proposed removal of the option of secondary scrambling code for some downlink common channels	F	#16	RP-000539	3.3.0	3.4.0

### 4. TS 25.214

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.214	128	1	R1-001226	Clarification of downlink quality measurement in SSDT	F	#16	RP-000540	3.4.0	3.5.0
2	25.214	129	-	R1-001183	Formula typography and reference corrections	F	#16	RP-000540	3.4.0	3.5.0
3	25.214	130	1	R1-001274	Radio link establishment and sync status reporting	F	#16	RP-000540	3.4.0	3.5.0
4	25.214	133	-	R1-001213	Correction of RACH/CPCH physical random access procedure	F	#16	RP-000540	3.4.0	3.5.0
5	25.214	134	-	R1-001214	Correction of uplink power control algorithm 2	F	#16	RP-000540	3.4.0	3.5.0
6	25.214	135	1	R1-001463	TPC command generation on downlink during RLS initialisation	F	#17	RP-000540	3.4.0	3.5.0
7	25.214	136	1	R1-001273	Clarification of RACH behaviour at maximum and minimum power	F	#16	RP-000540	3.4.0	3.5.0
8	25.214	137	-	R1-001333	Clarifications on the description of the radio link establishment procedure (when no radio link exists)	F	#17	RP-000540	3.4.0	3.5.0
9	25.214	138	1	R1-001437	Corrections on power control preambles	F	#17	RP-000540	3.4.0	3.5.0
10	25.214	139	1	R1-001438	Clarification of RACH procedure	F	#17	RP-000540	3.4.0	3.5.0
11	25.214	140	-	R1-001400	Uplink power control in compressed mode	F	#17	RP-000540	3.4.0	3.5.0
12	25.214	141	1	R1-001420	Revision of the abbreviation list	F	#17	RP-000540	3.4.0	3.5.0

### 5. TS 25.215

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.215	069	3	R1-001291	Support of parallel compressed mode patterns	F	#16	RP-000541	3.4.0	3.5.0
2	25.215	074	1	R1-001195	Clarification of SIRerror measurement during compressed mode	F	#16	RP-000541	3.4.0	3.5.0
3	25.215	075	2	R1-001432	Definition of UTRAN RSSI	F	#17	RP-000541	3.4.0	3.5.0
4	25.215	076	1	R1-001257	Clarification of GPS timing measurements	F	#16	RP-000541	3.4.0	3.5.0
5	25.215	077	2	R1-001433	Clarification of reference point for UE/UTRAN measurements	F	#17	RP-000541	3.4.0	3.5.0
6	25.215	078	1	R1-001318	Correction to measurement "Rx-Tx time difference"	F	#17	RP-000541	3.4.0	3.5.0
7	25.215	080	1	R1-001455	Clarifications to compressed mode usage	F	#17	RP-000541	3.4.0	3.5.0

#### 6. TS 25.221

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.221	034	-	R1-001003	Correction on TFCI & TPC Transmission	F	#17	RP-000542	3.4.0	3.5.0
2	25.221	035	1	R1-001009	Clarifications on Midamble Associations	F	#16	RP-000542	3.4.0	3.5.0
3	25.221	036	-	R1-001342	Clarification on PICH power setting	F	#17	RP-000542	3.4.0	3.5.0

#### 7. TS 25.222

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.222	049	-	R1-001277	Clarification on the Ci formula	F	#16	RP-000543	3.4.0	3.5.0
2	25.222	050	-	R1-001003	Correction on TFCI & TPC Transmission	F	#17	RP-000543	3.4.0	3.5.0
3	25.222	053	1	R1-001477	Editorial corrections in TS 25.222	F	#17	RP-000543	3.4.0	3.5.0

#### 8. TS 25.224

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.224	035	1	R1-001470	Radio Link establishment and sync status reporting	F	#17	RP-000544	3.4.0	3.5.0
2	25.224	040	-	R1-001342	Clarification on PICH power setting	F	#17	RP-000544	3.4.0	3.5.0
3	25.224	042	-	R1-001372	Correction to TDD timing advance description	F	#17	RP-000544	3.4.0	3.5.0
4	25.224	043	-	R1-001402	Limit on maximum value of alpha used for open loop power control	F	#17	RP-000544	3.4.0	3.5.0

#### 9. TS 25.225

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.225	018	2	R1-001453	Corrections and Clarifications to 25.225	F	#17	RP-000545	3.4.0	3.5.0
2	25.225	019	1	R1-001452	Corrections and Clarifications to 25.225	F	#17	RP-000545	3.4.0	3.5.0
3	25.225	020	1	R1-001319	Clarification of measurement reference points	F	#16	RP-000545	3.4.0	3.5.0
4	25.225	021	-	R1-001348	Removal of incorrect note relating to RSCP measurements	F	#17	RP-000545	3.4.0	3.5.0

**10. TR 25.944**

No.	TR	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.944	003	2	R1-001471	Corrections for FDD part of TR 25.944	F	#17	RP-000546	3.2.0	3.3.0
2	25.944	004	-	R1-000997	TDD related changes for TR25.944, update	F	#17	RP-000546	3.2.0	3.3.0

**11. TR 25.926**

No.	TR	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.926	015	2	R1-001488	Correction on parameter "Maximum total number of transport blocks..."	F	#17	RP-000578	3.2.0	3.3.0