

TSG-RAN Meeting #11
Palm Springs, CA, U.S.A., 13-16 March 2001

RP-010057

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

Source: TSG-RAN WG1

Agenda item: 5.1.1

1. CRs to Release 99 specifications / Technical Reports.

1. 1. TS 25.211

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.211	091	-	R1-01-0034	DSCH reading indication	F	#18	RP-010058	3.5.0	3.6.0
2	25.211	092	1	R1-01-0368	Clarification of the S-CCPCH frame carrying paging information	F	#19	RP-010058	3.5.0	3.6.0
3	25.211	095	1	R1-01-0346	Phase Reference for Secondary CCPCH carrying FACH	F	#19	RP-010058	3.5.0	3.6.0
4	25.211	096	-	R1-01-0359	Uplink power control preamble	F	#19	RP-010058	3.5.0	3.6.0

1. 2. TS 25.213

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.213	038	-	R1-01-0247	Clarification of channelization codes when SF=512	F	#19	RP-010059	3.4.0	3.5.0
2	25.213	039	1	R1-01-0348	Clarification of the scrambling code of a power control preamble	F	#19	RP-010059	3.4.0	3.5.0

1. 3. TS 25.214

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.214	142	1	R1-01-0112	Uplink power control in compressed mode	F	#18	RP-010060	3.5.0	3.6.0
2	25.214	144	-	R1-01-0052	Removal of the power balancing algorithm from TS 25.214	F	#18	RP-010060	3.5.0	3.6.0
3	25.214	145	-	R1-01-0053	Clarification of Nid parameter – when SSDD and uplink compressed mode are in operation	F	#18	RP-010060	3.5.0	3.6.0
4	25.214	146	-	R1-01-0085	Clarification of closed loop transmit diversity mode 1 and mode 2 operation during compressed mode	F	#18	RP-010060	3.5.0	3.6.0
5	25.214	148	1	R1-01-0352	Clarification of UE SIR estimation	F	#19	RP-010060	3.5.0	3.6.0
6	25.214	150	1	R1-01-0357	Clarification of the order of SSDD signalling in 2 bit FBI	F	#19	RP-010060	3.5.0	3.6.0
7	25.214	154	1	R1-01-0359	Uplink power control preamble	F	#19	RP-010060	3.5.0	3.6.0
8	25.214	155	-	R1-01-0279	Correction of limited power raise	F	#19	RP-010060	3.5.0	3.6.0
9	25.214	156	-	R1-01-0282	Clarification of initialisation procedure	F	#19	RP-010060	3.5.0	3.6.0
10	25.214	158	-	R1-01-0285	Definition of power control step size for algorithm 2	F	#19	RP-010060	3.5.0	3.6.0
11	25.214	161	1	R1-01-0353	Correction of the UE behaviour in SSDD mode	F	#19	RP-010060	3.5.0	3.6.0
12	25.214	163	-	R1-01-0419	Correction on downlink synchronisation primitives	F	#19	RP-010060	3.5.0	3.6.0

1. 4. TS 25.215

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.215	079	2	R1-01-0107	Correction of the observed time difference to GSM measurement	F	#18	RP-010061	3.5.0	3.6.0
2	25.215	081	-	R1-01-0071	Removal of UE SIR measurement	F	#18	RP-010061	3.5.0	3.6.0
3	25.215	082	1	R1-01-0340	Correction of GSM reference	F	#19	RP-010061	3.5.0	3.6.0
4	25.215	083	-	R1-01-0294	Correction of GPS Timing measurement	F	#19	RP-010061	3.5.0	3.6.0
5	25.215	086	-	R1-01-0419	Correction on transport channel BLER	F	#19	RP-010061	3.5.0	3.6.0

1. 5. TS 25.221

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.221	033	2	R1-01-0350	Correction to SCH section	F	#19	RP-010062	3.5.0	3.6.0
2	25.221	037	1	R1-01-0019	Bit Scrambling for TDD	F	#18	RP-010062	3.5.0	3.6.0
3	25.221	039	1	R1-01-0111	Corrections of PUSCH and PDSCH	F	#18	RP-010062	3.5.0	3.6.0
4	25.221	040	-	R1-01-0021	Alteration of SCH offsets to avoid overlapping Midamble	F	#18	RP-010062	3.5.0	3.6.0
5	25.221	041	-	R1-01-0022	Clarifications & Corrections for TS25.221	F	#18	RP-010062	3.5.0	3.6.0
6	25.221	045	1	R1-01-0379	Corrections on the PRACH and clarifications on the midamble generation and the behaviour in case of an invalid TFI combination on the DCHs	F	#19	RP-010062	3.5.0	3.6.0
7	25.221	046	-	R1-01-0265	Clarification of TFCI transmission	F	#19	RP-010062	3.5.0	3.6.0
8	25.221	048	-	R1-01-0341	Corrections to Table 5.b "Timeslot formats for the Uplink"	F	#19	RP-010062	3.5.0	3.6.0

1. 6. TS 25.222

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.222	051	1	R1-01-0019	Bit Scrambling for TDD	F	#18	RP-010063	3.5.0	3.6.0
2	25.222	054	1	R1-01-0242	Corrections & Clarifications for TS25.222	F	#19	RP-010063	3.5.0	3.6.0

1. 7. TS 25.223

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.223	015	1	R1-01-0020	Code specific phase offsets for TDD	F	#19	RP-010064	3.4.0	3.5.0

1. 8. TS 25.224

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.224	036	-	R1-01-0153	DTX and Special Burst Scheduling	F	#18	RP-010065	3.5.0	3.6.0
2	25.224	037	1	R1-01-0351	RACH random access procedure	F	#19	RP-010065	3.5.0	3.6.0
3	25.224	045	-	R1-01-0016	Introduction of closed-loop Tx diversity for the PDSCH and DTX for the PUSCH/PDSCH	F	#18	RP-010065	3.5.0	3.6.0
4	25.224	046	2	R1-01-0358	Corrections of TDD power control sections	F	#19	RP-010065	3.5.0	3.6.0
5	25.224	050	-	R1-01-0209	Use of a special burst in reconfiguration	F	#19	RP-010065	3.5.0	3.6.0
6	25.224	053	-	R1-01-0252	Known TFCI for the TDD special burst	F	#19	RP-010065	3.5.0	3.6.0

1. 9. TS 25.225

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.225	023	-	R1-01-0107	Correction of the observed time difference to GSM measurement	F	#18	RP-010066	3.5.0	3.6.0

1. 10. TR 25.944

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.944	006	-	R1-01-0256	Corrections for TDD sections	F	#19	RP-010067	3.3.0	3.4.0

2. CRs to Release 4 specifications / Technical Reports.

2. 1. Low chip rate TDD option (Physical Layer) – Work Item Code : *LCRTDD-Phys*

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.201	006	1	R1-01-0377	Inclusion of 1.28Mcps TDD in TS 25.201	B	#19	RP-010071	3.1.0	4.0.0
2	25.221	043	1	R1-01-0371	Inclusion of 1.28Mcps TDD in TS 25.221	B	#19	RP-010071	3.5.0	4.0.0
3	25.222	055	1	R1-01-0372	Inclusion of 1.28Mcps TDD in TS 25.222	B	#19	RP-010071	3.5.0	4.0.0
4	25.223	017	1	R1-01-0373	Inclusion of 1.28Mcps TDD in TS 25.223	B	#19	RP-010071	3.4.0	4.0.0
5	25.224	047	1	R1-01-0374	Inclusion of 1.28Mcps TDD in TS 25.224	B	#19	RP-010071	3.5.0	4.0.0
6	25.225	024	1	R1-01-0375	Inclusion of 1.28Mcps TDD in TS 25.225	B	#19	RP-010071	3.5.0	4.0.0
7	25.944	005	1	R1-01-0255	1.28 Mcps TDD related changes to 25.944	B	#19	RP-010071	3.3.0	4.0.0

2. 2. UE positioning enhancement – Work Item Code : *LCSI-UEpos-enh*

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.215	085	-	R1-01-0411	RTD measurement in UTRAN for FDD	B	#19	RP-010072	3.5.0	4.0.0
2	25.221	044	-	R1-01-0226	Correction of beacon characteristics due to IPDLs	C	#19	RP-010072	3.5.0	4.0.0
3	25.224	048	1	R1-01-0389	Idle periods for IPDL location method	B	#19	RP-010072	3.5.0	4.0.0
4	25.225	025	-	R1-01-0229	RTD measurement in UTRAN for UP-TDD	B	#19	RP-010072	3.5.0	4.0.0

2. 3. Node B synchronisation for TDD – Work Item Code : *RANimp-NBsync*

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.221	042	2	R1-01-0381	Introduction of the Physical Node B Synchronization Channel	B	#19	RP-010073	3.5.0	4.0.0
2	25.223	016	-	R1-01-0202	Cell synchronisation codes for R'4 Node B sync over air interface in UTRA TDD	B	#19	RP-010073	3.4.0	4.0.0
3	25.224	044	2	R1-01-0383	Layer 1 procedure for Node B synchronisation	B	#19	RP-010073	3.5.0	4.0.0
4	25.225	022	-	R1-01-0013	Measurements for Node B synchronisation	B	#19	RP-010073	3.5.0	4.0.0
5	25.836	001	1	R1-01-0382	Additions to the node B synchronisation procedure	C	#19	RP-010073	4.0.0	4.1.0

2. 4. DSCH power control improvement in soft handover – Work Item Code : *RInImp-DSCHsho*

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.214	149	1	R1-01-0414	DSCH Power Control Improvement in soft handover	B	#19	RP-010074	3.5.0	4.0.0
2	25.841	001	1	R1-01-0380	TFCI power control for DSCH in split mode	B	#19	RP-010074	4.0.0	4.1.0

2. 5. Correction type CR

No.	Spec	CR	Rev	R1 T-doc	Subject	Cat	R1	RAN T-doc	V_old	V_new
1	25.211	093	1	R1-01-0347	Application of beamforming and combination of beamforming with TX-diversity on UTRA FDD downlink	F	#19	RP-010075	3.5.0	4.0.0