

TSG RAN Meeting #28
Quebec, Canada, 1 - 3 June 2005

RP-050174

Title List of CRs from RAN WG1
Source TSG RAN WG1
Agenda Item 7.2.1

Approval of contributions on Release'99, Release 4 and Release 5

Agenda Item 7.2.4
RP-050239 CRs (Rel-4 category F, Rel-5 category A, Rel-6 category A) to TS 25.221 for Correction to transmission of TPC for 1.28 Mcps TDD

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050517	25.221	128	1	Rel-4	F	4.7.0	Correction to transmission of TPC for 1.28 Mcps TDD	LCRTDD-Phys	
R1-050517	25.221	129	1	Rel-5	A	5.5.0	Correction to transmission of TPC for 1.28 Mcps TDD	LCRTDD-Phys	
R1-050517	25.221	130	1	Rel-6	A	6.3.0	Correction to transmission of TPC for 1.28 Mcps TDD	LCRTDD-Phys	

RP-050240 CRs (Rel-4 category F, Rel-5 category A, Rel-6 category A) to TS 25.221 for Correction to Transmission of SS for 1.28 Mcps TDD

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050515	25.221	122	1	Rel-4	F	4.7.0	Correction to Transmission of SS for 1.28 Mcps TDD	LCRTDD-Phys	
R1-050515	25.221	123	1	Rel-5	A	5.5.0	Correction to Transmission of SS for 1.28 Mcps TDD	LCRTDD-Phys	
R1-050515	25.221	124	1	Rel-6	A	6.3.0	Correction to Transmission of SS for 1.28	LCRTDD-	

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
							Mcps TDD	Phys	

**Agenda Item
RP-050241**

**7.2.5
CRs (Rel-5 Category F & Rel-6 Category A) to TS25.212 for Correction of HSDPA Bit Separation**

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050258	25.212	202	-	Rel-5	F	5.9.0	Correction of HSDPA Bit Separation	HSDPA-Phys	
R1-050258	25.212	203	-	Rel-6	A	6.4.0	Correction of HSDPA Bit Separation	HSDPA-Phys	

RP-050242

CRs (Rel-5 category F, Rel-6 category F) to TS 25.214 for HS-DPCCH transmissions on discarding HS-SCCH

RAN WG Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050532	25.214	393	1	Rel-5	F	5.10.0	HS-DPCCH transmissions on discarding HS-SCCH	TEI	
R1-050532	25.214	394	1	Rel-6	F	6.5.0	HS-DPCCH transmissions on discarding HS-SCCH	TEI	

Feature clean up

Agenda Item
RP-050243

7.7.1

CRs (Rel-5 & Rel-6) to TS 25.212 for Feature Clean-Up: Removal of 80 ms TTI for DCH for all other cases but when the UE supports SF512

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050522	25.212	211	1	Rel-5	F	5.9.0	Feature Clean-Up: Removal of 80 ms TTI for DCH for all other cases but when the UE supports SF512	TEI5	
R1-050522	25.212	212	1	Rel-6	F	6.4.0	Feature Clean-Up: Removal of 80 ms TTI for DCH for all other cases but when the UE supports SF512	TEI6	

Agenda Item
RP-050244

7.7.2

CRs (Rel-5 & Rel-6) to TS25.211 & TS25.214 for Feature clean up: Removal of SSDT

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050446	25.211	213	-	Rel-5	C	5.6.0	Feature clean up: Removal of SSDT	TEI5	
R1-050446	25.211	214	-	Rel-6	C	6.4.0	Feature clean up: Removal of SSDT	TEI6	
R1-050446	25.214	383	-	Rel-5	C	5.10.0	Feature clean up: Removal of SSDT	TEI5	
R1-050446	25.214	384	-	Rel-6	C	6.5.0	Feature clean up: Removal of SSDT	TEI6	

**Agenda Item
RP-050245**

**7.7.3
CRs (Rel-5 & Rel-6) to TS25.215 for Feature Clean Up: Removal of observed time difference to GSM cell measurement**

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050417	25.215	162	-	Rel-5	C	5.6.0	Feature Clean Up: Removal of observed time difference to GSM cell measurement	TEI5	
R1-050417	25.215	163	-	Rel-6	C	6.2.0	Feature Clean Up: Removal of observed time difference to GSM cell measurement	TEI6	

**Agenda Item
RP-050246**

**7.7.4
CRs (Rel-5 & Rel-6) to TS25.211 & TS25.214 for Feature clean up: Removal of dedicated pilot as sole phase reference**

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050526	25.211	220	-	Rel-5	C	5.6.0	Feature clean up: Removal of dedicated pilot as sole phase reference	TEI5	
R1-050526	25.211	221	-	Rel-6	C	6.4.0	Feature clean up: Removal of dedicated pilot as sole phase reference	TEI6	
R1-050526	25.214	390	1	Rel-5	C	5.10.0	Feature clean up: Removal of dedicated pilot as sole phase reference	TEI5	
R1-050526	25.214	391	1	Rel-6	C	6.5.0	Feature clean up: Removal of dedicated pilot as sole phase reference	TEI6	

**Agenda Item
RP-050247**

**7.7.5
CRs (Rel-5 & Rel-6) to TS25.211 & TS25.214 for Feature clean up: Removal of the 'TX diversity closed loop mode 2'**

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050523	25.211	216	-	Rel-5	C	5.6.0	Feature clean up: Removal of the 'TX diversity closed loop mode 2'	TEI5	

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050523	25.211	217	-	Rel-6	C	6.4.0	Feature clean up: Removal of the 'TX diversity closed loop mode 2'	TEI6	
R1-050523	25.214	386	1	Rel-5	C	5.10.0	Feature clean up: Removal of the 'TX diversity closed loop mode 2'	TEI5	
R1-050523	25.214	387	1	Rel-6	C	6.5.0	Feature clean up: Removal of the 'TX diversity closed loop mode 2'	TEI6	

**Agenda Item
RP-050248**

7.7.6

CRs (Rel-5 & Rel-6) to TS25.211, TS25.212, TS25.213 & TS25.214 for Feature clean up: Removal of DSCH (FDD mode)

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050548	25.211	206	-	Rel-5	C	5.6.0	Feature clean up: Removal of DSCH (FDD mode)	TEI5	
R1-050548	25.211	207	-	Rel-6	C	6.4.0	Feature clean up: Removal of DSCH (FDD mode)	TEI6	
R1-050548	25.212	209	-	Rel-5	C	5.9.0	Feature clean up: Removal of DSCH (FDD mode)	TEI5	
R1-050548	25.212	210	-	Rel-6	C	6.4.0	Feature clean up: Removal of DSCH (FDD mode)	TEI6	
R1-050548	25.213	078	-	Rel-5	C	5.5.0	Feature clean up: Removal of DSCH (FDD mode)	TEI5	
R1-050548	25.213	079	-	Rel-6	C	6.2.0	Feature clean up: Removal of DSCH (FDD mode)	TEI6	
R1-050548	25.214	376	1	Rel-5	C	5.10.0	Feature clean up: Removal of DSCH (FDD mode)	TEI5	
R1-050548	25.214	377	1	Rel-6	C	6.5.0	Feature clean up: Removal of DSCH (FDD mode)	TEI6	

**Agenda Item
RP-050249**

**7.7.8
CRs (Rel-5 & Rel-6 category) to TS25.211, TS25.212, TS25.214 & TS25.215 for
Feature clean up: Removal of the 'compressed mode by puncturing'**

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050525	25.211	218	-	Rel-5	C	5.6.0	Feature clean up: Removal of the 'compressed mode by puncturing'	TEI5	
R1-050525	25.211	219	-	Rel-6	C	6.4.0	Feature clean up: Removal of the 'compressed mode by puncturing'	TEI6	
R1-050525	25.212	213	1	Rel-5	C	5.9.0	Feature clean up: Removal of the 'compressed mode by puncturing'	TEI5	
R1-050525	25.212	218	1	Rel-6	C	6.4.0	Feature clean up: Removal of the 'compressed mode by puncturing'	TEI6	
R1-050525	25.214	388	-	Rel-5	C	5.10.0	Feature clean up: Removal of the 'compressed mode by puncturing'	TEI5	
R1-050525	25.214	389	-	Rel-6	C	6.5.0	Feature clean up: Removal of the 'compressed mode by puncturing'	TEI6	
R1-050525	25.215	164	-	Rel-5	C	5.6.0	Feature clean up: Removal of the 'compressed mode by puncturing'	TEI5	
R1-050525	25.215	165	-	Rel-6	C	6.2.0	Feature clean up: Removal of the 'compressed mode by puncturing'	TEI6	

**Agenda Item
RP-050250**

**7.7.9
CRs (Rel-5 & Rel-6) to WG1 specifications for Feature clean up: Removal of CPCH**

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050568	25.201	020	-	Rel-5	C	5.2.0	Feature clean up: Removal of CPCH	TEI5	
R1-050568	25.201	021	-	Rel-6	C	6.1.0	Feature clean up: Removal of CPCH	TEI6	
R1-050568	25.211	204	1	Rel-5	C	5.6.0	Feature clean up: Removal of CPCH	TEI5	
R1-050568	25.211	205	1	Rel-6	C	6.4.0	Feature clean up: Removal of CPCH	TEI6	
R1-050568	25.212	207	1	Rel-5	C	5.9.0	Feature clean up: Removal of CPCH	TEI5	
R1-050568	25.212	208	1	Rel-6	C	6.4.0	Feature clean up: Removal of CPCH	TEI6	
R1-050568	25.213	076	1	Rel-5	C	5.5.0	Feature clean up: Removal of CPCH	TEI5	
R1-050568	25.213	077	2	Rel-6	C	6.2.0	Feature clean up: Removal of CPCH	TEI6	
R1-050568	25.214	374	1	Rel-5	C	5.10.0	Feature clean up: Removal of CPCH	TEI5	
R1-050568	25.214	375	1	Rel-6	C	6.5.0	Feature clean up: Removal of CPCH	TEI6	
R1-050568	25.215	160	-	Rel-5	C	5.6.0	Feature clean up: Removal of CPCH	TEI5	
R1-050568	25.215	161	-	Rel-6	C	6.2.0	Feature clean up: Removal of CPCH	TEI6	

Approval of contributions on Release 6

Agenda Item

8.4

RP-050251

CRs (Rel-6 category F) for corrections of MBMS in RAN1 specifications

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050530	25.212	217	1	Rel-6	F	6.4.0	MBMS related corrections	MBMS-RAN	
R1-050531	25.214	392	1	Rel-6	F	6.5.0	Removal of MBMS Rake Combining	MBMS-RAN	Linked CR (CR 2548 to 25.331) is packed in separate package.

**Agenda Item
RP-050252**

**8.6
CRs (Rel-6 category F) for corrections of Enhanced uplink in RAN1 specifications**

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050359	25.211	203	1	Rel-6	F	6.4.0	Correction of text on E-RGCH duration	EDCH-Phys	
R1-050544	25.211	210	1	Rel-6	F	6.4.0	Clarification on EACGH transmission interval	EDCH-Phys	
R1-050546	25.211	212	1	Rel-6	F	6.4.0	Clarification on E-DCH timing	EDCH-Phys	
R1-050540	25.212	204	2	Rel-6	F	6.4.0	E-DCH Corrections	EDCH-Phys	
R1-050541	25.212	205	1	Rel-6	F	6.4.0	Compressed Mode Operation for the Enhanced Uplink	EDCH-Phys	Linked RAN2 CR (CR 216 to 25.321) is packed in separate package.
R1-050329	25.212	206	-	Rel-6	F	6.4.0	E-HICH and E-RGCH serving/non-serving definition clarification	EDCH-Phys	
R1-050429	25.212	215	-	Rel-6	F	6.4.0	Clarification on E-AGCH bit mapping	EDCH-Phys	
R1-050434	25.212	216	-	Rel-6	F	6.4.0	Determination of SF and number of PhCHs considering SF2	EDCH-Phys	
R1-050505	25.212	219	-	Rel-6	F	6.4.0	Re-ordering of the E-DPCCH bit mapping	EDCH-Phys	
R1-050543	25.212	220	-	Rel-6	F	6.4.0	Coding for E-AGCH	EDCH-Phys	
R1-050537	25.213	074	2	Rel-6	F	6.2.0	Power Offset values for E-PDDCH/E-DPCCH	EDCH-Phys	
R1-050549	25.213	075	3	Rel-6	F	6.2.0	Support of different HARQ profiles	EDCH-Phys	
R1-050565	25.214	363	4	Rel-6	F	6.5.0	Power control at the maximum power limit	EDCH-Phys	
R1-050550	25.214	372	4	Rel-6	F	6.5.0	Support of different HARQ profiles	EDCH-Phys	
R1-050346	25.214	373	-	Rel-6	F	6.5.0	Lowest reference E-TFC for the gain factor setting for E-DCH	EDCH-Phys	
R1-050576	25.214	380	3	Rel-6	F	6.5.0	Clarification on E-DCH timing	EDCH-Phys	
R1-050536	25.214	381	1	Rel-6	F	6.5.0	DPCCH gain factor with no DPDCH configured	EDCH-Phys	
R1-050542	25.214	382	2	Rel-6	F	6.5.0	Compressed Mode Operation for the Enhanced Uplink	EDCH-Phys	Linked RAN2 CR (CR 216 to 25.321) is packed in separate package.

**Agenda Item
RP-050253**

**8.11
Linked CRs (Rel-6 Category B) to TS25.214, TS25.331 & TS25.133 for Faster L1
DCH synchronization**

RAN WG Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050529	25.214	355	4	Rel-6	B	6.5.0	Faster L1 DCH synchronization	TEI6	
R2-051369	25.331	2539	3	Rel-6	B	6.5.0	Faster L1 DCH synchronization	TEI6	
R4-050579	25.133	734	1	Rel-6	B	6.9.0	New requirements Fast L1 sync	TEI6	

RP-050254

**Linked CRs (Rel-6 Category C) to TS25.214, TS25.423, TS25.433 & TS25.133 for
Timing maintained Hard Handover**

RAN WG Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050444	25.214	354	4	Rel-6	C	6.5.0	Timing maintained Hard Handover	TEI6	Linked CR from RAN2 is available as company proposal (RP-050339).
R3-050411	25.423	1042	3	Rel-6	C	6.5.0	Timing maintained Handover	TEI6	
R3-050410	25.433	1088	3	Rel-6	C	6.5.0	Timing maintained Handover	TEI6	
R4-050604	25.133	735	2	Rel-6	C	6.9.0	New requirements Timing-maintained hard handover	TEI6	

RP-050255

CRs (Rel-6 category F) for corrections of LCRTDD in RAN1 specifications

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050516	25.221	127	1	Rel-6	F	6.3.0	Correction to the examples of the association of UL SS commands to UL uplink time slots	LCRTDD-Phys	
R1-050518	25.221	133	1	Rel-6	F	6.3.0	Correction to the examples of the association of UL TPC commands to UL uplink time slot and CCTrCH pairs	LCRTDD-Phys	
R1-050567	25.224	144	2	Rel-6	F	6.4.0	Clarification of UpPCH Sub-channel for 1.28 Mcps TDD	LCRTDD-Phys	

RP-050256**CRs (Rel-6 category F) to TS25.211, TS 25.213 & TS 25.214**

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050570	25.211	211	2	Rel-6	F	6.4.0	Clarification on phase reference for downlink channels	TEI6	
R1-050465	25.213	080	-	Rel-6	F	6.2.0	Correction to short scrambling code polynomial	TEI6	
R1-050421	25.214	379	-	Rel-6	F	6.5.0	Correction to DL synchronization	TEI6	

Agenda Item**8.12****RP-050333****CR (Rel6 category F) to TS25.214 on F-DPCH Downlink Power Control Behaviour in SHO**

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050575	25.214	378	1	Rel-6	F	6.5.0	F-DPCH Downlink Power Control Behaviour in SHO	RANimp-RABSE-CodeOptFDD	