

TSG RAN Meeting #27
Tokyo, Japan, 9 - 11 March 2005

RP-050021

Title List of CRs from RAN WG1
Source TSG RAN WG1
Agenda Item 8.2.1

Agenda Item 8.2.3
RP-050092 CR (Rel-6 Category F) to TS25.215 for Clarification of the cell on SFN-SFN observed time difference

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050082	25.215	154	-	Rel-6	F	6.1.0	Clarification of the cell on SFN-SFN observed time difference	TEI	CRs for R99, Rel4 and Rel5 are proposed as company proposal in RP-050093

Agenda Item 8.2.5
RP-050094 CR (Rel-5 Category F) to TS25.214 for Correction to computed gain factors quantization

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050113	25.214	365	-	Rel-5	F	5.10.0	Correction to computed gain factors quantization	TEI5	

**Agenda Item
RP-050088**

**9.2.1.1
Linked CRs (Rel-6 Category B) to TS25.211 & TS25.212 & TS25.213 & TS25.214 & TS25.215 for Introduction of F-DPCH**

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050178	25.211	200	1	Rel-6	B	6.3.0	Introduction of F-DPCH without pilot field	RANimp-RABSE-CodeOptFDD	
R1-050080	25.212	193	1	Rel-6	B	6.3.0	Introduction of F-DPCH	RANimp-RABSE-CodeOptFDD	
R1-050081	25.213	70	1	Rel-6	B	6.1.0	Introduction of F-DPCH	RANimp-RABSE-CodeOptFDD	
R1-050179	25.214	368	1	Rel-6	B	6.4.0	Introduction of F-DPCH without pilot field	RANimp-RABSE-CodeOptFDD	
R1-050133	25.215	155	-	Rel-6	B	6.1.0	Introduction of F-DPCH without pilot field	RANimp-RABSE-CodeOptFDD	

**Agenda Item
RP-050089**

**9.2.1.2.1
Linked CRs (Rel-6 Category B) to TS25.221 & TS25.224 & TS25.302 & TS25.331 for Release 6 HS-DSCH operation without a DL DPCH for 3.84Mcps (WG1, WG2)**

RAN-WG Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050227	25.221	118	-	Rel-6	B	6.2.0	Release 6 HS-DSCH operation without a DL DPCH for 3.84Mcps TDD	RANimp-RABSE-CodeOptTDD	
R1-050228	25.224	141	-	Rel-6	B	6.3.0	Release 6 HS-DSCH operation without a DL DPCH for 3.84Mcps TDD	RANimp-RABSE-CodeOptTDD	

RAN-WG Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R2-050289	25.302	148	-	Rel-6	B	6.2.0	Release 6 HS-DSCH operation without a DL DPCH for 3.84Mcps TDD	RANimp-RABSE-CodeOptTDD	
R2-050288	25.331	2504	-	Rel-6	B	6.4.0	Release 6 HS-DSCH operation without a DL DPCH for 3.84Mcps TDD	RANimp-RABSE-CodeOptTDD	

**Agenda Item
RP-050043**

**9.6
CRs (Rel-6 Category F) to TS25.211 for E-HICH/E-RGCH Signature Sequences and
Signature Sequence Hopping**

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Workitem	Remarks
R1-050182	25.211	197	1	Rel-6	F	6.3.0	E-HICH/E-RGCH Signature Sequences	EDCH-Phys	
R1-050195	25.211	198	1	Rel-6	F	6.3.0	E-HICH/E-RGCH Signature Sequence Hopping	EDCH-Phys	

RP-050044

CR (Rel-6 Category F) to TS25.212 for PLnon-max and Plmax

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050194	25.212	198	1	Rel-6	F	6.3.0	PLnon-max and PLmax	EDCH-Phys	

RP-050045

CR (Rel-6 Category C) to TS25.212 for HARQ bit collection for E-DCH

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050108	25.212	199	-	Rel-6	C	6.3.0	HARQ bit collection for E-DCH	EDCH-Phys	

RP-050046

CR (Rel-6 Category F) to TS25.213 for Correction on E-DPCCH power offset

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050064	25.213	72	-	Rel-6	F	6.1.0	Correction on E-DPCCH power offset	EDCH-Phys	

RP-050047

CR (Rel-6 Category F) to TS25.213 for Defining E-DPDCH power offset

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050204	25.213	73	1	Rel-6	F	6.1.0	Defining E-DPDCH power offset	EDCH-Phys	

RP-050048 CR (Rel-6 Category F) to TS25.214 for Gain factor setting for E-DCH

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050215	25.214	362	2	Rel-6	F	6.4.0	Gain factor setting for E-DCH	EDCH-Phys	

RP-050049 CR (Rel-6 Category F) to TS25.214 for Reliable E-RGCH/E-HICH Detection

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050198	25.214	364	1	Rel-6	F	6.4.0	Reliable E-RGCH/E-HICH Detection	EDCH-Phys	

RP-050090 CR (Rel-6 Category F) to TS25.211 for E-HICH/E-RGCH/E-AGCH timing

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050223	25.211	202	2	Rel-6	F	6.3.0	E-HICH/E-RGCH/E-AGCH timing	EDCH-Phys	

RP-050091 CR (Rel-6 Category F) to TS25.214 for DL/UL timing association of E-DCH operation

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050224	25.214	369	2	Rel-6	F	6.4.0	DL/UL timing association of E-DCH operation	EDCH-Phys	

**Agenda Item
RP-050050**

**9.8
Linked CRs (Rel-6 Category B) to TS25.215 & TS25.302 & TS 25.433 & TS 25.133 for
Introduction of 'DL Transmission Branch Load' measurement (WG1, WG2, WG3,
WG4)**

RAN WG Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050114	25.215	147	4	Rel-6	B	6.1.0	Introduction of 'DL Transmission Branch Load' measurement	TEI6	
R2-050705	25.302	151	-	Rel-6	B	6.2.0	Introduction of 'DL Transmission Branch Load' measurement	TEI6	
R3-050300	25.433	1080	1	Rel-6	B	6.4.0	Introduction of 'DL Transmission Branch Load' measurement	TEI6	
R4-050106	25.133	707	1	Rel-6	B	6.8.0	Introduction of 'DL Transmission Branch Load' measurement	TEI6	

RP-050095

**Linked CRs (Rel-6 Category C) to TS25.214 & TS25.423 & TS25.433 for Timing
maintained Hard Handover (WG1, WG3)**

RAN WG Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050201	25.214	354	3	Rel-6	C	6.4.0	Timing maintained Hard Handover	TEI6	Linked CRs from WG2 and WG4 not available yet.
R3-050368	25.423	1042	2	Rel-6	C	6.4.1	Timing maintained Handover	TEI6	
R3-050367	25.433	1088	2	Rel-6	C	6.4.0	Timing maintained Handover	TEI6	

RP-050096

CR (Rel-6 Category B) to TS25.214 for Faster L1 DCH synchronization

RAN1 Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050173	25.214	355	2	Rel-6	B	6.4.0	Faster L1 DCH synchronization	TEI6	Linked CRs from WG2 and WG4 not available yet.

RP-050097

Linked CRs (Rel-6 Category C) to TS25.224 & TS25.331 for Improvements to uplink closed-loop power control for 1.28Mcps TDD (WG1, WG2)

RAN WG Tdoc	Spec	CR	Rev	Rel	Cat	Current Version	Subject	Work item	Remarks
R1-050096	25.224	140	2	Rel-6	C	6.3.0	Improvements to uplink closed-loop power control for 1.28Mcps TDD	LCRTDD-Phys	
R2-050315	25.331	2535	-	Rel-6	C	6.4.0	Improvements to uplink closed-loop power control for 1.28Mcps TDD	LCRTDD-L23	

The set of CRs on "Removal of TGPL2" from RAN1 was packaged with the CRs of other RAN WGs in the RAN WG4 source tdoc (RP-050038).