

TSG RAN Meeting #25
Palm Springs, CA USA, 7 - 9 September 2004

RP-040276

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

Agenda Item 7.2.4
RP-040315 CRs (Rel-4 and Rel-5/Rel-6 Category A) to TS25.222 for correction of symbol Xi defined in sub-frame segmentation step

RAN1 Tdoc	Spec	CR	Rev	Phase	Cat	Current Version	Subject	Workitem	Remarks
R1-041017	25.222	122	1	Rel-4	F	4.7.0	Correction of symbol Xi defined in sub-frame segmentation step	TEI 4	
R1-041017	25.222	123	1	Rel-5	A	5.6.0	Correction of symbol Xi defined in sub-frame segmentation step	TEI 4	
R1-041017	25.222	124	1	Rel-6	A	6.0.0	Correction of symbol Xi defined in sub-frame segmentation step	TEI 4	

RP-040316 CRs (Rel-4 and Rel-5/Rel-6 Category A) to TS25.224 for transmit diversity usage for beacon channels in LCR TDD

RAN1 Tdoc	Spec	CR	Rev	Phase	Cat	Current Version	Subject	Workitem	Remarks
R1-040883	25.224	132	-	Rel-4	F	4.10.0	Transmit diversity usage for beacon channels in LCR TDD	TEI 4	
R1-040883	25.224	133	-	Rel-5	A	5.7.0	Transmit diversity usage for beacon channels in LCR TDD	TEI 4	
R1-040883	25.224	134	-	Rel-6	A	6.1.0	Transmit diversity usage for beacon channels in LCR TDD	TEI 4	

**Agenda Item
RP-040317**

**7.2.5
CRs (Rel-5 and Rel-6 Category A) to TS25.211 for correction for the slot range of
DL DPCCH power control preamble for CPCH**

RAN1 Tdoc	Spec	CR	Rev	Phase	Cat	Current Version	Subject	Workitem	Remarks
R1-040874	25.211	191	-	Rel-5	F	5.5.0	Correction for the slot range of DL DPCCH power control preamble for CPCH		
R1-040874	25.211	192	-	Rel-6	A	6.1.0	Correction for the slot range of DL DPCCH power control preamble for CPCH		

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CRs (Rel-5 and Rel-6 Category A) to TS25.214 for clarification of SSDT uplink only signalling

RAN1 Tdoc	Spec	CR	Rev	Phase	Cat	Curren Version	Subject	Workitem	Remarks
R1-041019	25.214	350	-	Rel-5	F	5.9.0	Clarification of SSDT uplink only signalling	RInImp-DSCHsho	
R1-041019	25.214	349	1	Rel-6	A	6.2.0	Clarification of SSDT uplink only signalling	RInImp-DSCHsho	

**Agenda Item
RP-040319**

**7.2.6
Linked CRs (Rel-4 and Rel-5/Rel-6 Category A) to TS25.224 & TS25.331 for
corrections of radio access procedure for 1.28Mcps TDD**

RAN1/2 Tdoc	Spec	CR	Rev	Phase	Cat	Current Version	Subject	Workitem	Remarks
R1-041018	25.224	135	1	Rel-4	F	4.10.0	Corrections of radio access procedure for 1.28Mcps TDD	LCRTDD-Phys	There are related CRs on 25.433, in Tdoc RP-040324 (not claimed to be directly linked though).
R1-041018	25.224	136	1	Rel-5	A	5.7.0	Corrections of radio access procedure for 1.28Mcps TDD	LCRTDD-Phys	

RAN1/2 Tdoc	Spec	CR	Rev	Phase	Cat	Current Version	Subject	Workitem	Remarks
R1-041018	25.224	137	1	Rel-6	A	6.1.0	Corrections of radio access procedure for 1.28Mcps TDD	LCRTDD-Phys	
R2-041764	25.331	2382	-	Rel-4	F	4.14.0	Correction on PRACH selection in 1.28Mcps TDD	LCRTDD-L23	
R2-041765	25.331	2383	-	Rel-5	A	5.9.0	Correction on PRACH selection in 1.28Mcps TDD	LCRTDD-L23	
R2-041766	25.331	2384	-	Rel-6	A	6.2.0	Correction on PRACH selection in 1.28Mcps TDD	LCRTDD-L23	

**Agenda Item
RP-040320**

**8.10.1
CRs (Rel-6 Category F) to TR 25.899**

RAN1 Tdoc	Spec	CR	Rev	Phase	Cat	Current Version	Subject	Workitem	Remarks
R1-041056	25.899	1	1	Rel-6	F	6.0.0	Implementation complexity of ACK/NACK performance improvement	RInImp-Rlperf	
R1-041055	25.899	2	-	Rel-6	F	6.0.0	Effect of PRE/POST scheme on HSDPA cell coverage	RInImp-Rlperf	