

**TSG RAN Meeting #21**  
**Frankfurt, Germany, 16 - 19 September 2003**

**RP-030413**

Source: RAN WG4  
Title: List of Agreed CRs  
Agenda item: 7.5.1  
Document for: Approval

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**Agenda Item 7.5.3, Approval of independent CRs to Rel-4 with linked CRs**  
**RP-030415 CRs (R'99 and Rel-4/Rel-5/Rel-6 Category A) to TS 25.101**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030840	25.101	261	1	F	R99	3.14.0	Problems with "Out of sync" in Initial Convergence test	TEI
R4-030841	25.101	262	1	A	Rel-4	4.8.0	Problems with "Out of sync" in Initial Convergence test	TEI
R4-030842	25.101	263	1	A	Rel-5	5.7.0	Problems with "Out of sync" in Initial Convergence test	TEI
R4-030843	25.101	264	1	A	Rel-6	6.1.0	Problems with "Out of sync" in Initial Convergence test	TEI

**Agenda Item 7.5.4, Approval of independent CRs to Rel-4 with linked CRs**  
**RP-030416 CRs (Rel-4 and Rel-5 Category A) to TS 25.123**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030676	25.123	308		F	Rel-4	4.9.0	Correction to test parameter for 3.84Mcps TDD cell re-selection for 1.28Mcps TDD in idle mode	LCRTDD-RF
R4-030677	25.123	309		A	Rel-5	5.5.0	Correction to test parameter for 3.84Mcps TDD cell re-selection for 1.28Mcps TDD in idle mode	LCRTDD-RF
R4-030678	25.123	310		F	Rel-4	4.9.0	Correction to Timing Advance of 1.28Mcps TDD option	LCRTDD-RF
R4-030679	25.123	311		A	Rel-5	5.5.0	Correction to Timing Advance of 1.28Mcps TDD option	LCRTDD-RF
R4-030680	25.123	312		F	Rel-4	4.9.0	Corrections to some measurement mappings in Section 9	LCRTDD-RF
R4-030681	25.123	313		A	Rel-5	5.5.0	Corrections to some measurement mappings in Section 9	LCRTDD-RF
R4-030682	25.123	314		F	Rel-4	4.9.0	Correction to 1.28Mcps TDD measurement and test case for GSM	LCRTDD-RF
R4-030683	25.123	315		A	Rel-5	5.5.0	Correction to 1.28Mcps TDD measurement and test case for GSM	LCRTDD-RF
R4-030684	25.123	316		F	Rel-4	4.9.0	Correction to inter frequency measurement requirements and test cases for 1.28Mcps TDD option	LCRTDD-RF
R4-030685	25.123	317		A	Rel-5	5.5.0	Correction to inter frequency measurement requirements and test cases for 1.28Mcps TDD option	LCRTDD-RF
R4-030697	25.123	318		F	Rel-4	4.9.0	TDD/GSM Handover Test Case for 1.28Mcps TDD	LCRTDD-RF
R4-030698	25.123	319		A	Rel-5	5.5.0	TDD/GSM Handover Test Case for 1.28Mcps TDD	LCRTDD-RF
R4-030699	25.123	320		F	Rel-4	4.9.0	GSM carrier RSSI Measurement Test Case for 1.28Mcps TDD	LCRTDD-RF
R4-030700	25.123	321		A	Rel-5	5.5.0	GSM carrier RSSI Measurement Test Case for 1.28Mcps TDD	LCRTDD-RF

## Agenda Item

### 7.5.5, Approval of independent CRs to Rel-5

#### RP-030417

#### CRs (Rel-5 and Rel-6 Category A) to TS 25.101 under WI "High Speed Downlink Packet Access"

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
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RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030816	25.101	250	3	F	Rel-5	5.7.0	Addition of transmitter characteristics for HS-DPCCH	HSDPA-RF
R4-030817	25.101	251	3	A	Rel-6	6.1.0	Addition of transmitter characteristics for HS-DPCCH	HSDPA-RF

**RP-030418 CRs (Rel-5 and Rel-6 Category A) to TS 25.101 under WI "TEI5"**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030785	25.101	269		F	Rel-5	5.7.0	Correction of CR 160 implementation for Correction of power terms and definitions	TEI5
R4-030786	25.101	270		A	Rel-6	6.1.0	Correction of CR 160 implementation for Correction of power terms and definitions	TEI5

**RP-030419 CRs (Rel-5) to TS 25.106 & TS 25.143 (Repeaters specifications) on "Correction of naming of frequency bands and operating band. Introduction of pass band"**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030761	25.106	024		F	Rel-5	5.5.0	Correction of naming of frequency bands and operating band. Introduction of pass band	RInImp-REP
R4-030762	25.143	035		F	Rel-5	5.5.0	Correction of naming of frequency bands and operating band. Introduction of pass band	RInImp-REP

**RP-030420 CRs (Rel-5 and Rel-6 Category A) to TS 25.133 under WI "TEI5"**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
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RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030710	25.133	605		F	Rel-5	5.7.0	Accuracy requirement of non-HSDPA transmit carrier power measurement	TEI5
R4-030711	25.133	606		A	Rel-6	6.2.0	Accuracy requirement of non-HSDPA transmit carrier power measurement	TEI5
R4-030838	25.133	611	1	F	Rel-5	5.7.0	FDD inter-frequency cell identification	TEI5
R4-030839	25.133	612	1	A	Rel-6	6.2.0	FDD inter-frequency cell identification	TEI5

## Agenda Item

### 8.1.4, UMTS 800

RP-030421

**CRs (Rel-6) to TS 25.101, TS 25.104 & TS 25.141 for the introduction of the new bands naming convention**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030835	25.101	271		B	Rel-6	6.1.0	Frequency bands for UMTS1.7/2.1, UMTS800 and UMTS850	RInImp-UMTS850, RInImp-UMTS800, RInImp-UMTS1721
R4-030836	25.104	200		B	Rel-6	6.2.0	Frequency bands for UMTS1.7/2.1, UMTS800 and UMTS850	RInImp-UMTS850, RInImp-UMTS800, RInImp-UMTS1721
R4-030837	25.141	319		B	Rel-6	6.2.0	Frequency bands for UMTS1.7/2.1, UMTS800 and UMTS850	RInImp-

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
								UMTS850, RInImp- UMTS800, RInImp- UMTS1721

**RP-030422**                      **CRs (Rel-6) to TS 25.942 on "Methodology for coexistence studies of UTRA FDD with other radio technologies"**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030783	25.942	011	1	F	Rel-6	6.0.0	Methodology for coexistence studies of UTRA FDD with other radio technologies	RInImp- UMTS850

**Agenda Item**                      **8.8, TEI6**

**RP-030423**                      **CRs (Rel-6) to TS 25.101, TS 25.104, TS 25.133 & TS 25.141 under WI "TEI6"**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030808	25.101	265	1	F	Rel-6	6.1.0	UE blocking requirements	TEI6
R4-030809	25.101	267	1	F	Rel-6	6.1.0	Spurious Emission in GSM bands	TEI6
R4-030812	25.104	199	1	F	Rel-6	6.2.0	Spurious emission levels for the protection of UTRA-FDD BS receiver	TEI6
R4-030665	25.133	604		F	Rel-6	6.2.0	Correction of the RACH reporting delay	TEI6
R4-030747	25.133	608		F	Rel-6	6.2.0	Test time reduction for Cell Re-selection in CELL_FACH	TEI6

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030811	25.141	315	1	F	Rel-6	6.2.0	Measurement interval in Frequency error, PCDE and EVM testing	TEI6
R4-030813	25.141	318	1	F	Rel-6	6.2.0	Spurious emission levels for the protection of UTRA-FDD BS receiver	TEI6

## Agenda Item

### 8.9, Closed Rel-6 WIs

#### RP-030424

#### CRs (Rel-6) to TS 25.951 under WI "FDD BS Classification"

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030820	25.951	002	1	B	Rel-6	6.1.0	Localised interference in an operator's own network	RInImp- BSCClass- FDD