

**TSG RAN Meeting #20**  
**Hämeenlinna, Finland, 3 - 6 June, 2003**

**RP-030206**

**Title** List of Agreed CRs (annex to chairman's report)  
**Source** TSG RAN WG4  
**Agenda Item** 7.4.1

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**RP-030207** CRs (R'99 and Rel-4/Rel-5/Rel-6 Category A) to TS 25.101  
**Agenda Item** 7.4.3

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030623	25.101	235	1	F	R99	3.13.0	Problems with "Out of sync" in Initial convergence test	TEI
R4-030624	25.101	236	1	A	Rel-4	4.7.0	Problems with "Out of sync" in Initial convergence test	TEI
R4-030625	25.101	237	1	A	Rel-5	5.6.0	Problems with "Out of sync" in Initial convergence test	TEI
R4-030626	25.101	238	1	A	Rel-6	6.0.0	Problems with "Out of sync" in Initial convergence test	TEI
R4-030580	25.101	240	1	F	R99	3.13.0	Correction of SSDT performance requirements	TEI
R4-030581	25.101	241	1	A	Rel-4	4.7.0	Correction of SSDT performance requirements	TEI
R4-030582	25.101	242	1	A	Rel-5	5.6.0	Correction of SSDT performance requirements	TEI
R4-030583	25.101	243	1	A	Rel-6	6.0.0	Correction of SSDT performance requirements	TEI

**RP-030208**

**CRs (R'99 and Rel-4/Rel-5 Category A) to TS 25.123 on "Applicability of Timer T-reselection for 2G cell reselection"**

**Agenda Item**

**7.4.3**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030408	25.123	299		F	Rel-4	4.8.0	Applicability of Timer T-reselection for 2G cell reselection	LCRTDD-RF
R4-030409	25.123	300		A	Rel-5	5.4.0	Applicability of Timer T-reselection for 2G cell reselection	LCRTDD-RF
R4-030585	25.123	305		F	R99	3.12.0	Applicability of Timer T-reselection for 2G cell reselection	TEI
R4-030586	25.123	306		A	Rel-4	4.8.0	Applicability of Timer T-reselection for 2G cell reselection	TEI
R4-030587	25.123	307		A	Rel-5	5.4.0	Applicability of Timer T-reselection for 2G cell reselection	TEI

**RP-030209**

**CRs (R'99 and Rel-4/Rel-5/Rel-6 Category A) to TS 25.133 (1/2)**

**Agenda Item**

**7.4.3**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030651	25.133	564	2	F	R99	3.13.0	UE soft handover delay requirements	TEI
R4-030652	25.133	565	2	A	Rel-4	4.8.0	UE soft handover delay requirements	TEI
R4-030653	25.133	566	2	A	Rel-5	5.6.0	UE soft handover delay requirements	TEI
R4-030654	25.133	567	2	A	Rel-6	6.1.0	UE soft handover delay requirements	TEI
R4-030594	25.133	570	1	F	R99	3.13.0	Correction to CPICH Ec/Io in correct reporting of neighbours in AWGN propagation condition test case	TEI
R4-030595	25.133	571	1	A	Rel-4	4.8.0	Correction to CPICH Ec/Io in correct reporting of neighbours in AWGN propagation condition test case	TEI
R4-030596	25.133	572	1	A	Rel-5	5.6.0	Correction to CPICH Ec/Io in correct reporting of neighbours in	TEI

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
							AWGN propagation condition test case	
R4-030597	25.133	573	1	A	Rel-6	6.1.0	Correction to CPICH Ec/lo in correct reporting of neighbours in AWGN propagation condition test case	TEI
R4-030422	25.133	574		F	R99	3.13.0	SFN-SFN observed time difference type 1	TEI
R4-030423	25.133	575		A	Rel-4	4.8.0	SFN-SFN observed time difference type 1	TEI
R4-030424	25.133	576		A	Rel-5	5.6.0	SFN-SFN observed time difference type 1	TEI
R4-030425	25.133	597		A	Rel-6	6.1.0	SFN-SFN observed time difference type 1	TEI
R4-030480	25.133	577		F	R99	3.13.0	Correction to CPCH RSCP Test case A.9.1.1	TEI
R4-030481	25.133	578		A	Rel-4	4.8.0	Correction to CPCH RSCP Test case A.9.1.1	TEI
R4-030482	25.133	579		A	Rel-5	5.6.0	Correction to CPCH RSCP Test case A.9.1.1	TEI
R4-030483	25.133	580		A	Rel-6	6.1.0	Correction to CPCH RSCP Test case A.9.1.1	TEI

**RP-030210  
Agenda Item**

**CRs (R'99 and Rel-4/Rel-5/Rel-6 Category A) to TS 25.133 (2/2)  
7.4.3**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030524	25.133	585		F	R99	3.13.0	Correction to RRC Re-establishment delay test case in Section A.6.1	TEI
R4-030525	25.133	586		A	Rel-4	4.8.0	Correction to RRC Re-establishment delay test case in Section A.6.1	TEI
R4-030526	25.133	587		A	Rel-5	5.6.0	Correction to RRC Re-establishment delay test case in Section A.6.1	TEI
R4-030527	25.133	588		A	Rel-6	6.1.0	Correction to RRC Re-establishment delay test case in Section A.6.1	TEI

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030567	25.133	589	1	F	R99	3.13.0	TGPL limitations for inter-frequency measurements	TEI
R4-030568	25.133	590	1	A	Rel-4	4.8.0	TGPL limitations for inter-frequency measurements	TEI
R4-030569	25.133	591	1	A	Rel-5	5.6.0	TGPL limitations for inter-frequency measurements	TEI
R4-030570	25.133	592	1	A	Rel-6	6.1.0	TGPL limitations for inter-frequency measurements	TEI
R4-030614	25.133	599		F	R99	3.13.0	Correction to SFN-CFN observed time difference	TEI
R4-030615	25.133	600		A	Rel-4	4.8.0	Correction to SFN-CFN observed time difference	TEI
R4-030616	25.133	601		A	Rel-5	5.6.0	Correction to SFN-CFN observed time difference	TEI
R4-030617	25.133	602		A	Rel-6	6.1.0	Correction to SFN-CFN observed time difference	TEI

**RP-030211**

**CRs (Rel-4 and Rel-5 Category A) to TS 25.106 & TS 25.143 (Repeaters specifications) on "Spurious emissions: co-existence with FDD in the same geographic area"**

**Agenda Item**

**7.4.4**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030590	25.106	022	1	F	Rel-4	4.5.0	Spurious emissions: Co-existence with UTRA-FDD BS, Operation in the same geographic area	RInImp-REP
R4-030591	25.106	023	1	A	Rel-5	5.4.0	Spurious emissions: Co-existence with UTRA-FDD BS, Operation in the same geographic area	RInImp-REP
R4-030592	25.143	031	1	F	Rel-4	4.7.0	Spurious emissions: Co-existence with UTRA-FDD BS, Operation in the same geographic area	RInImp-REP
R4-030593	25.143	032	1	A	Rel-5	5.4.0	Spurious emissions: Co-existence with UTRA-FDD BS, Operation in the same geographic area	RInImp-REP

**RP-030212**

**CRs (Rel-4 and Rel-5 Category A) to TS 25.143 on "Removal of square brackets in test uncertainty of output intermodulation"**

**Agenda Item**

**7.4.4**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030436	25.143	033		F	Rel-4	4.7.0	Removal of square brackets in the test uncertainty section regarding output intermodulation	RInImp-REP
R4-030437	25.143	034		A	Rel-5	5.4.0	Removal of square brackets in the test uncertainty section regarding output intermodulation	RInImp-REP

**RP-030213**

**CRs (Rel-5 and Rel-6 Category A) to TS 25.101**

**Agenda Item**

**7.4.5**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030451	25.101	244		F	Rel-5	5.6.0	Correction of TPC dynamic range in tests using DPCCH as a phase reference	TEI5
R4-030452	25.101	245		A	Rel-6	6.0.0	Correction of TPC dynamic range in tests using DPCCH as a phase reference	TEI5

**RP-030214**

**CRs (Rel-5 and Rel-6 Category A) to TS 25.104**

**Agenda Item**

**7.4.5**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030641	25.104	191	1	F	Rel-5	5.6.0	General corrections on co-existence and co-location requirements for UTRA-FDD BS	TEI5
R4-030642	25.104	192	1	A	Rel-6	6.1.0	General corrections on co-existence and co-location requirements for UTRA-FDD BS	TEI5

**RP-030215**  
**Agenda Item**

**CRs (Rel-5 and Rel-6 Category A) to TS 25.141**  
**7.4.5**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030643	25.141	299	1	F	Rel-5	5.6.0	Correction and alignment on the test requirements for UTRA-FDD BS in co-existence and co-location with GSM/UTRA	TEI5
R4-030644	25.141	300	1	A	Rel-6	6.1.0	Correction and alignment on the test requirements for UTRA-FDD BS in co-existence and co-location with GSM/UTRA	TEI5

**RP-030216**  
**Agenda Item**

**CR (Rel-5) to TS 25.142**  
**7.4.5**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030589	25.142	167	1	F	Rel-5	5.4.0	Statistical approach for BER BLER tests for TDD	TEI5

**RP-030217**

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

**Agenda Item**

**8.5.1**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030375	25.101	231		F	Rel-5	5.6.0	Maximum input power for the UE	HSDPA-RF
R4-030376	25.101	232		A	Rel-6	6.0.0	Maximum input power for the UE	HSDPA-RF
R4-030465	25.101	248		F	Rel-5	5.6.0	Removal of some of the FRC test cases with PA3 channel	HSDPA-RF
R4-030564	25.101	252		A	Rel-6	6.0.0	Removal of some of the FRC test cases with PA3 channel	HSDPA-RF
R4-030575	25.101	249	1	F	Rel-5	5.6.0	Specification of HSDPA CQI test	HSDPA-RF
R4-030576	25.101	253		A	Rel-6	6.0.0	Specification of HSDPA CQI test	HSDPA-RF
R4-030607	25.101	255		F	Rel-5	5.6.0	Specification of HSDPA FRC Performance with Closed Loop Transmit Diversity	HSDPA-RF
R4-030608	25.101	256		A	Rel-6	6.0.0	Specification of HSDPA FRC Performance with Closed Loop Transmit Diversity	HSDPA-RF
R4-030609	25.101	257		F	Rel-5	5.6.0	Specification of HS-SCCH Performance	HSDPA-RF
R4-030610	25.101	258		A	Rel-6	6.0.0	Specification of HS-SCCH Performance	HSDPA-RF
R4-030611	25.101	259		F	Rel-5	5.6.0	Specification of HSDPA CQI test in fading	HSDPA-RF
R4-030612	25.101	260		A	Rel-6	6.0.0	Specification of HSDPA CQI test in fading	HSDPA-RF

**RP-030218**

**CRs (Rel-5) to TS 25.102 & TS 25.123 under WI "High Speed Downlink Packet Access" (TDD)**

**Agenda Item**

**8.5.1**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030588	25.102	137	1	F	Rel-5	5.4.0	Specification of HSDPA CQI test for 3.84 Mcps	HSDPA-RF
R4-030601	25.102	138		B	Rel-5	5.4.0	CQI performance requirements for 1.28 Mcps TDD option	HSDPA-RF
R4-030605	25.102	139		B	Rel-5	5.4.0	Addition of VRC performance requirements with low resource units for 1.28 Mcps TDD option	HSDPA-RF
R4-030613	25.102	140		B	Rel-5	5.4.0	Specification of HS-SCCH performance for 1.28 Mcps TDD option	HSDPA-RF
R4-030516	25.123	304		F	Rel-5	5.4.0	HS-SICH measurements for UTRA TDD (1.28 and 3.84 Mcps option)	HSDPA-RF

**RP-030219**  
**Agenda Item**

**CRs (Rel-5 and Rel-6 Category A) to TS 25.133**  
**7.4.5**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030486	25.133	583		F	Rel-5	5.6.0	Correction to Observed time difference to GSM cell requirement	TEI5
R4-030487	25.133	584		A	Rel-6	6.1.0	Correction to Observed time difference to GSM cell requirement	TEI5

**RP-030220**  
**Agenda Item**

**CRs (Rel-6) under WI "Technical Enhancements and Improvements"**  
**8.9**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030622	25.101	234	1	F	Rel-6	6.0.0	Requirements on common channels with TX diversity	TEI6



RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030371	25.104	185		F	Rel-6	6.1.0	Frequency error requirement correction	TEI6
R4-030562	25.133	596	1	F	Rel-6	6.1.0	Correction to CPICH_RSCP test case A.9.1.1.1	TEI6

**RP-030221**  
**Agenda Item**

**CRs (Rel-6) for WI "FDD BS Classification"**  
**8.10**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030402	25.104	186		F	Rel-6	6.1.0	Correction to DCH demodulation performance requirement in multipath fading case 4	RInImp-BSCClass-FDD
R4-030403	25.141	291		F	Rel-6	6.1.0	Correction to DCH demodulation performance test in multipath fading case 4	RInImp-BSCClass-FDD
R4-030404	25.141	292		F	Rel-6	6.1.0	Correction of applicability of requirements to BS classes	RInImp-BSCClass-FDD
R4-030606	25.951	001	1	F	Rel-6	6.0.0	Radio network planning considerations	RInImp-BSCClass-FDD

**RP-030222**  
**Agenda Item**

**CR (Rel-5) to TS 25.123**  
**7.4.5**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030584	25.123	301	1	F	Rel-5	5.4.0	Correction of measurement and reporting capability requirements in CELL_DCH state in case of parallel measurements	TEI5

**RP-030223**

**CRs (Rel-6) to TS 25.123, TS 25.225, TS 25.423 & TS25.433 on "Interference measurement in UpPTS for 1.28Mcps TDD"  
8.9**

**Agenda Item**

WG Tdoc	Spec	CR	F	Cat	Rel	Curr Ver	Title	Work Item	WG Status
R4-030413	25.123	303		B	Rel-6	5.4.0	Interference measurement in UpPTS for 1.28Mcps TDD	TEI6	WG4: Agreed
R1-030418	25.225	069		B	Rel-6	5.4.0	Interference measurement in UpPTS for 1.28Mcps TDD	TEI6	WG1: Agreed in principle. To be approved when Rel6 specifications are created
R3-030654	25.423	828		B	Rel-6	5.5.0	Interference measurement in UpPTS for 1.28Mcps TDD	TEI6	WG3: Not treated
R3-030655	25.433	846		B	Rel-6	5.4.0	Interference measurement in UpPTS for 1.28Mcps TDD	TEI6	WG3: Not treated

**RP-030278**

**Linked CRs (Rel-5) to TS 25.123, TS 25.225, TS 25.302 and TS 25.433 on non HS-DSCH power measurement**

**Agenda Item**

**7.1.6**

<b>RAN4 Tdoc</b>	<b>Spec</b>	<b>CR</b>	<b>R</b>	<b>Cat</b>	<b>Rel</b>	<b>Curr Ver</b>	<b>Title</b>	<b>Work Item</b>
R4-030411	25.123	302		F	Rel-5	5.4.0	Power Measurement in non HSDPA codes for TDD	HSPDA-RF