

TSG-RAN meeting #17
 Biarritz, France, 3-6 September 2002

RP-020472

Source: TSG RAN WG4

Title: List of agreed CRs from RAN WG4 (and CRs agreed in RAN WG1 linked to RAN WG4 CRs)

Agenda item: 7.4.1

RAN WG4 CRs:

TSG Tdoc	Spec	CR	R	Cat	Rel	Title	Work Item
RP-020473	25.102	118		F	R99	Correction to 3.84 Mcps TDD option downlink power control requirements	TEI
RP-020473	25.102	119		A	Rel-4	Correction to 3.84 Mcps TDD option downlink power control requirements	TEI
RP-020473	25.102	120		A	Rel-5	Correction to 3.84 Mcps TDD option downlink power control requirements	TEI
RP-020474	25.123	242		F	R99	Definition of "Out of service area" conditions for Connected Mode CELL_FACH, CELL_PCH and URA_PCH states	TEI
RP-020474	25.123	243		A	Rel-4	Definition of "Out of service area" conditions for Connected Mode CELL_FACH, CELL_PCH and URA_PCH states	TEI
RP-020474	25.123	244		A	Rel-5	Definition of "Out of service area" conditions for Connected Mode CELL_FACH, CELL_PCH and URA_PCH states	TEI
RP-020474	25.123	245		F	R99	Corrections to TDD-GSM measurement requirements and test cases	TEI
RP-020474	25.123	246		A	Rel-4	Corrections to TDD-GSM measurement requirements and test cases	TEI
RP-020474	25.123	247		A	Rel-5	Corrections to TDD-GSM measurement requirements and test cases	TEI
RP-020474	25.123	248	2	F	R99	Corrections to TDD-TDD/FDD measurement requirements in Connected Mode	TEI
RP-020474	25.123	249	2	A	Rel-4	Corrections to TDD-TDD/FDD measurement requirements in Connected Mode	TEI
RP-020474	25.123	250	2	A	Rel-5	Corrections to TDD-TDD/FDD measurement requirements in Connected Mode	TEI
RP-020475	25.133	434	1	F	R99	Correction of Identification times in CELL_FACH state for BSIC identification	TEI
RP-020475	25.133	435	1	A	Rel-4	Correction of Identification times in CELL_FACH state for BSIC identification	TEI
RP-020475	25.133	436	1	A	Rel-5	Correction of Identification times in CELL_FACH state for BSIC identification	TEI
RP-020475	25.133	446	1	F	R99	Accuracy requirement of UE Rx-Tx time difference type 2	TEI
RP-020475	25.133	447	1	A	Rel-4	Accuracy requirement of UE Rx-Tx time difference type 2	TEI
RP-020475	25.133	448	1	A	Rel-5	Accuracy requirement of UE Rx-Tx time difference type 2	TEI
RP-020475	25.133	449		F	R99	Correction of CELL_FACH test case	TEI
RP-020475	25.133	450		A	Rel-4	Correction of CELL_FACH test case	TEI
RP-020475	25.133	451		A	Rel-5	Correction of CELL_FACH test case	TEI

TSG Tdoc	Spec	CR	R	Cat	Rel	Title	Work Item
RP-020475	25.133	458	1	F	R99	Correction of SCH side conditions and corrections of test cases	TEI
RP-020475	25.133	459	1	A	Rel-4	Correction of SCH side conditions and corrections of test cases	TEI
RP-020475	25.133	460	1	A	Rel-5	Correction of SCH side conditions and corrections of test cases	TEI
RP-020476	25.142	131		F	R99	Alignment of minimum output power definition with core specification.	TEI
RP-020476	25.142	132		A	Rel-4	Alignment of minimum output power definition with core specification.	TEI
RP-020476	25.142	133		A	Rel-5	Alignment of minimum output power definition with core specification.	TEI
RP-020477	25.102	121		F	Rel-4	Correction to blocking exceptions for 1.28 Mcps TDD option	LCRTDD-RF
RP-020477	25.102	122		A	Rel-5	Correction to blocking exceptions for 1.28 Mcps TDD option	LCRTDD-RF
RP-020477	25.102	123		F	Rel-4	Correction of Out-of-Synchronisation test for 1,28 Mpcs TDD option	LCRTDD-RF
RP-020477	25.102	124		A	Rel-5	Correction of Out-of-Synchronisation test for 1,28 Mpcs TDD option	LCRTDD-RF
RP-020478	25.113	16	1	F	Rel-4	Correction to radiated spurious emission limits for 1,28 Mcps TDD option	LCRTDD-RF
RP-020478	25.113	17	1	A	Rel-5	Correction to radiated spurious emission limits for 1,28 Mcps TDD option	LCRTDD-RF
RP-020479	25.123	251	1	F	Rel-4	1.28Mcps TDD/FDD cell reselection in idle mode	LCRTDD-RF
RP-020479	25.123	252	1	A	Rel-5	1.28Mcps TDD/FDD cell reselection in idle mode	LCRTDD-RF
RP-020479	25.123	253		F	Rel-4	1.28Mcps TDD/GSM cell reselection test case in idle mode	LCRTDD-RF
RP-020479	25.123	254		A	Rel-5	1.28Mcps TDD/GSM cell reselection test case in idle mode	LCRTDD-RF
RP-020479	25.123	255	1	F	Rel-4	Cell reselection from 3.84Mcps TDD towards 1.28Mcps TDD in idle mode	TEI4
RP-020479	25.123	256	1	A	Rel-5	Cell reselection from 3.84Mcps TDD towards 1.28Mcps TDD in idle mode	TEI4
RP-020479	25.123	257		F	Rel-4	Cell reselection in CELL_FACH state	LCRTDD-RF
RP-020479	25.123	258		A	Rel-5	Cell reselection in CELL_FACH state	LCRTDD-RF
RP-020479	25.123	259		F	Rel-4	Handover for 1.28 Mcps TDD OPTION	LCRTDD-RF
RP-020479	25.123	260		A	Rel-5	Handover for 1.28 Mcps TDD OPTION	LCRTDD-RF
RP-020479	25.123	261		F	Rel-4	Introduction of Inter-RAT cell change for 1.28 Mcps TDD	LCRTDD-RF
RP-020479	25.123	262		A	Rel-5	Introduction of Inter-RAT cell change for 1.28 Mcps TDD	LCRTDD-RF
RP-020479	25.123	263		F	Rel-4	OCNS_Ec/Ior and Ioc	LCRTDD-RF
RP-020479	25.123	264		A	Rel-5	OCNS_Ec/Ior and Ioc	LCRTDD-RF
RP-020479	25.123	265		F	Rel-4	RACH reporting for 1.28 Mcps TDD	LCRTDD-RF
RP-020479	25.123	266		A	Rel-5	RACH reporting for 1.28 Mcps TDD	LCRTDD-RF
RP-020479	25.123	267	1	F	Rel-4	Correction to SFN-SFN type 2 measurement mapping for LCR TDD option	LCRTDD-RF
RP-020479	25.123	268	1	A	Rel-5	Correction to SFN-SFN type 2 measurement mapping for LCR TDD option	LCRTDD-RF
RP-020480	25.123	269		F	Rel-4	Correction to Test Case for Event 1G triggered reporting of neighbours in AWGN propagation condition for LCR TDD option	LCRTDD-RF
RP-020480	25.123	270		A	Rel-5	Correction to Test Case for Event 1G triggered reporting of neighbours in AWGN propagation condition for LCR TDD option	LCRTDD-RF
RP-020480	25.123	271		F	Rel-4	Correction to RX Timing Deviation for LCR TDD option	LCRTDD-RF
RP-020480	25.123	272		A	Rel-5	Correction to RX Timing Deviation for LCR TDD option	LCRTDD-RF
RP-020480	25.123	273		F	Rel-4	Correction to the intra frequency measurements for LCR TDD option	LCRTDD-RF

TSG Tdoc	Spec	CR	R	Cat	Rel	Title	Work Item
RP-020480	25.123	274		A	Rel-5	Correction to the intra frequency measurements for LCR TDD option	LCRTDD-RF
RP-020480	25.123	275		F	Rel-4	Correction to section 10	LCRTDD-RF
RP-020480	25.123	276		A	Rel-5	Correction to section 10	LCRTDD-RF
RP-020480	25.123	277		F	Rel-4	TDD inter-frequency measurement capability	LCRTDD-RF
RP-020480	25.123	278		A	Rel-5	TDD inter-frequency measurement capability	LCRTDD-RF
RP-020481	25.133	464		F	Rel-4	Removal of AMR speech codec requirement	TEI4
RP-020481	25.133	468		A	Rel-5	Removal of AMR speech codec requirement	TEI4
RP-020481	25.133	466		F	Rel-4	Completion of FDD-1.28 Mcps TDD	LCRTDD-RF
RP-020481	25.133	467		A	Rel-5	Completion of FDD-1.28 Mcps TDD	LCRTDD-RF
RP-020482	25.142	134		F	Rel-4	Correction of Minimum Output power test for 1,28 Mcps TDD option.	LCRTDD-RF
RP-020482	25.142	135		A	Rel-5	Correction of Minimum Output power test for 1,28 Mcps TDD option.	LCRTDD-RF
RP-020482	25.142	136		F	Rel-4	Correction to blocking testing procedure for 1,28 Mcps TDD option.	LCRTDD-RF
RP-020482	25.142	137		A	Rel-5	Correction to blocking testing procedure for 1,28 Mcps TDD option.	LCRTDD-RF
RP-020483	25.106	8	1	F	Rel-4	Out of band gain	RInImp-REP
RP-020483	25.106	9	1	A	Rel-5	Out of band gain	RInImp-REP
RP-020483	25.143	11	1	F	Rel-4	Out of band gain	RInImp-REP
RP-020483	25.143	12	1	A	Rel-5	Out of band gain	RInImp-REP
RP-020484	25.101	184	2	F	Rel-5	Requirements in case of dedicated pilot	RANimp-BFR-UE
RP-020484	25.101	189	1	F	Rel-5	Corrections to Spectrum Emission Mask	TEI5
RP-020484	25.101	191		F	Rel-5	PRACH modulation quality	TEI5
RP-020485	25.104	141	1	F	Rel-5	Correction to spurious emissions limits	RInImp-UMTS18, RinImp-UMTS19
RP-020485	25.104	146		B	Rel-5	Time alignment in TX Diversity	TEI5
RP-020486	25.105	123		F	Rel-5	Alignment of ALCR definition with new power definition	TEI5
RP-020487	25.133	430	1	F	Rel-5	Inclusion of TTI uncertainty in event reporting delays for FDD measurement test cases.	TEI5
RP-020487	25.133	457	1	F	Rel-5	Corrections of the tables of valid compressed mode parameters	TEI5
RP-020487	25.133	465	2	F	Rel-5	Inclusion of AMR WB speech codec requirements	TEI5
RP-020488	25.141	236		F	Rel-5	Correction of Test Model 4	TEI5
RP-020488	25.141	218	1	F	Rel-5	Correction of receiver spurious emission test method	TEI5
RP-020488	25.141	241		F	Rel-5	Corrections to Spectrum Emission Mask	TEI5
RP-020488	25.141	189	1	F	Rel-5	Correction of transmit inter modulation test method	TEI5
RP-020488	25.141	215	2	F	Rel-5	Correction of the internal BLER calculation verification test	TEI5
RP-020489	25.142	138	1	F	Rel-5	General corrections to TS25.142	TEI5
RP-020489	25.142	141		F	Rel-5	Correction of Node B test configurations	TEI5

TSG Tdoc	Spec	CR	R	Cat	Rel	Title	Work Item
RP-020489	25.142	142		F	Rel-5	Correction of QPSK EVM/PCDE test for 1.28 Mcps TDD option.	LCRTDD-RF
RP-020490	25.102	125		F	Rel-5	Update of reference to ITU-R recommendation SM.329-9	TEI5
RP-020490	25.105	126		F	Rel-5	Update of reference to ITU-R recommendation SM.329-9	TEI5
RP-020490	25.142	144		F	Rel-5	Update of reference to ITU-R recommendation SM.329-9	TEI5
RP-020490	34.124	8		F	Rel-5	Update of reference to ITU-R recommendation SM.329-9	LCRTDD-RF
RP-020491	25.105	122	1	F	Rel-5	3,84 Mcps TDD option LA ACS and DR desired signal level correction	RInImp- BSCClass-TDD
RP-020491	25.105	127		F	Rel-5	1,28 Mcps TDD option Local Area BS ACS and Dynamic Range desired signal level correction	RInImp- BSCClass- LCRTDD
RP-020491	25.142	130	1	F	Rel-5	3,84 Mcps TDD option LA ACS and DR desired signal level correction	RInImp- BSCClass-TDD
RP-020491	25.142	145		F	Rel-5	1,28 Mcps TDD option Local Area BS ACS and Dynamic Range desired signal level correction	RInImp- BSCClass- LCRTDD
RP-020492	25.104	142		F	Rel-5	Correction to CPICH measurement period	TEI5
RP-020492	25.141	242		F	Rel-5	Correction to CPICH accuracy measurement	TEI5
RP-020493	25.105	124		F	Rel-5	Applicability of requirements in case of RF devices external to the BS	TEI5
RP-020493	25.142	139		F	Rel-5	Applicability of requirements in case of RF devices external to the BS	TEI5
RP-020494	25.105	125		F	Rel-5	Total power dynamic range definition	TEI5
RP-020494	25.142	140		F	Rel-5	Total power dynamic range definition.	TEI5
RP-020495	25.101	188	2	F	Rel-5	Performance requirements for the HSDPA Fixed Reference Channel (FRC)	HSDPA-RF
RP-020495	25.102	126		B	Rel-5	Addition of HSDPA UE requirements for 1.28 Mcps TDD option for 16QAM and QPSK for fixed reference channels	HSDPA-RF
RP-020495	25.141	239	1	B	Rel-5	Node-B EVM Test for Transmission of HSDPA 16QAM Signals	HSDPA-RF
RP-020495	25.142	143		F	Rel-5	Correction of 16QAM EVM/PCDE testing for HSDPA for 1.28 Mcps TDD option	HSDPA-RF
RP-020529	25.133	469	2	F	R99	Definition of valid range for Rx-Tx time difference	TEI
RP-020529	25.133	470	1	A	Rel-4	Definition of valid range for Rx-Tx time difference	TEI
RP-020529	25.133	471	1	A	Rel-5	Definition of valid range for Rx-Tx time difference	TEI
RP-020530	25.141	243		F	Rel-5	UTRAN measurement Transmitted carrier power	TEI5

RAN WG1 CRs presented together with RAN WG4 CRs:

TSG Tdoc	Spec	CR	R	Cat	Rel	Title	Work Item
RP-020529	25.214	292		F	R99	Correction of reference linked to approval of CR 25.133-469	TEI
RP-020529	25.214	293		A	Rel-4	Correction of reference linked to approval of CR 25.133-470	TEI
RP-020529	25.214	294		A	Rel-5	Correction of reference linked to approval of CR 25.133-471	TEI
RP-020530	25.215	122		F	Rel-4	Transmitted carrier power measurement correction	TEI4
RP-020530	25.215	119	4	A	Rel-5	Transmitted carrier power measurement correction	TEI4