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RP-030589

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Release 99

Agenda item 7.5.3 Approval of CRs to Release '99 with linked CRs to Release 4 and Release 5

RP-030590

CRs (R'99 and Rel-4/Rel-5/Rel-6 Category A) to TS 25.101, "Correction of W-CDMA modulated interferer definition"

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-031087	25.101	300	1	F	R99	3.15.0	Correction of W-CDMA modulated interferer definition	TEI
R4-031088	25.101	301	1	A	Rel-4	4.9.0	Correction of W-CDMA modulated interferer definition	TEI
R4-031089	25.101	306		A	Rel-5	5.8.0	Correction of W-CDMA modulated interferer definition	TEI
R4-031090	25.101	307		A	Rel-6	6.2.0	Correction of W-CDMA modulated interferer definition	TEI

RP-030591**CRs (R'99 and Rel-4/Rel-5 Category A) to TS 25.123, "out-of-service area for 3.84 Mcps & 1.28 Mcps TDD"**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030890	25.123	322		F	R99	3.13.0	out-of-service area for 3.84Mcps TDD	TEI
R4-030891	25.123	323		A	Rel-4	4.10.0	out-of-service area for 3.84Mcps TDD	TEI
R4-030892	25.123	324		A	Rel-5	5.6.0	out-of-service area for 3.84Mcps TDD	TEI
R4-030893	25.123	325		F	Rel-4	4.10.0	out-of-service area for 1.28Mcps TDD	LCRTDD-RF
R4-030894	25.123	326		A	Rel-5	5.6.0	out-of-service area for 1.28Mcps TDD	LCRTDD-RF

RP-030592**CRs (R'99 and Rel-4/Rel-5/Rel-6 Category A) to TS 25.133**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-031062	25.133	619	1	F	R99	3.15.0	GSM test case on correct reporting of GSM neighbors	TEI
R4-031063	25.133	620	1	A	Rel-4	4.10.0	GSM test case on correct reporting of GSM neighbors	TEI
R4-031064	25.133	621	1	A	Rel-5	5.8.0	GSM test case on correct reporting of GSM neighbors	TEI
R4-031065	25.133	622	1	A	Rel-6	6.3.0	GSM test case on correct reporting of GSM neighbors	TEI
R4-030990	25.133	632		F	R99	3.15.0	Correction to Random Access test case	TEI
R4-030991	25.133	633		A	Rel-4	4.10.0	Correction to Random Access test case	TEI
R4-030992	25.133	634		A	Rel-5	5.8.0	Correction to Random Access test case	TEI
R4-030993	25.133	635		A	Rel-6	6.3.0	Correction to Random Access test case	TEI
R4-031112	25.133	637	1	F	R99	3.15.0	CPICH Ec/Io relative accuracy	TEI
R4-031113	25.133	638	1	A	Rel-4	4.10.0	CPICH Ec/Io relative accuracy	TEI
R4-031114	25.133	639	1	A	Rel-5	5.8.0	CPICH Ec/Io relative accuracy	TEI
R4-031115	25.133	640	1	A	Rel-6	6.3.0	CPICH Ec/Io relative accuracy	TEI

Release 4

Agenda item 7.5.4 Approval of independent CRs to Release 4 with linked CRs to Release 5

RP-030593

CRs (Rel-4 and Rel-5 Category A) to TS 25.106 & TS 25.143 (Repeaters specifications), "Spurious emissions: Co-existence with UTRA-FDD BS new UL requirement"

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-031097	25.106	028	1	F	Rel-4	4.6.0	Spurious emissions: Co-existence with UTRA-FDD BS new UL requirement	RInImp-REP
R4-031098	25.106	029	1	A	Rel-5	5.6.0	Spurious emissions: Co-existence with UTRA-FDD BS new UL requirement	RInImp-REP
R4-031099	25.143	039	1	F	Rel-4	4.8.0	Spurious emissions: Co-existence with UTRA-FDD BS new UL requirement	RInImp-REP
R4-031100	25.143	040	1	A	Rel-5	5.6.0	Spurious emissions: Co-existence with UTRA-FDD BS new UL requirement	RInImp-REP

RP-030594

CRs (Rel-4 and Rel-5 Category A) to TS 25.123

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030903	25.123	330		F	Rel-4	4.10.0	Correction to Cell re-selection test case in CELL_FACH for 1,28Mcps TDD	LCRTDD-RF
R4-030904	25.123	331		A	Rel-5	5.6.0	Correction to Cell re-selection test case in CELL_FACH for	LCRTDD-RF

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
							1,28Mcps TDD	
R4-030905	25.123	332		F	Rel-4	4.10.0	Test case for UE transmitted power for 1.28Mcps TDD	LCRTDD-RF
R4-030906	25.123	333		A	Rel-5	5.6.0	Test case for UE transmitted power for 1.28Mcps TDD	LCRTDD-RF

Release 5

Agenda item 7.5.5 Approval of independent CRs to Release 5

RP-030595

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

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030865	25.101	275		F	Rel-5	5.8.0	Power allocation for HS-SCCH in FRC test	HSDPA-RF
R4-031075	25.101	302		A	Rel-6	6.2.0	Power allocation for HS-SCCH in FRC test	HSDPA-RF
R4-031101	25.101	296	3	F	Rel-5	5.8.0	Clarification to HSDPA OCNS definition	HSDPA-RF
R4-031102	25.101	297	3	A	Rel-6	6.2.0	Clarification to HSDPA OCNS definition	HSDPA-RF
R4-031077	25.101	276	1	F	Rel-5	5.8.0	Corrections of CQI reporting section	HSDPA-RF
R4-031078	25.101	303		A	Rel-6	6.2.0	Corrections of CQI reporting section	HSDPA-RF
R4-031079	25.101	272	1	F	Rel-5	5.8.0	Correction for FRC test in Closed loop mode 1	HSDPA-RF
R4-031080	25.101	304		A	Rel-6	6.2.0	Correction for FRC test in Closed loop mode 1	HSDPA-RF
R4-031084	25.101	273	1	F	Rel-5	5.8.0	DTX handling for CQI test in fading channel	HSDPA-RF
R4-031085	25.101	305		A	Rel-6	6.2.0	DTX handling for CQI test in fading channel	HSDPA-RF
R4-031140	25.101	283	2	F	Rel-5	5.8.0	Additional Specification of CQI Testing for UE Capability Categories 11 and 12	HSDPA-RF
R4-031141	25.101	309	1	A	Rel-6	6.2.0	Additional Specification of CQI Testing for UE Capability Categories 11 and 12	HSDPA-RF

RP-030596**CRs (Rel-5 and Rel-6 Category A) to TS 25.101, TS 25.102, TS 25.104, TS 25.105, TS 25.106, TS 25.113, TS 25.141, TS 25.142, TS 25.143 on "Correction of references to ITU recommendations"**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030877	25.101	277		F	Rel-5	5.8.0	Correction of references to ITU recommendations	TEI5
R4-030885	25.101	278		A	Rel-6	6.2.0	Correction of references to ITU recommendations	TEI5
R4-030878	25.102	141		F	Rel-5	5.5.0	Correction of references to ITU recommendations	TEI5
R4-030879	25.104	203		F	Rel-5	5.7.0	Correction of references to ITU recommendations	TEI5
R4-030886	25.104	204		A	Rel-6	6.3.0	Correction of references to ITU recommendations	TEI5
R4-030880	25.105	151		F	Rel-5	5.4.0	Correction of references to ITU recommendations	TEI5
R4-030881	25.106	027		F	Rel-5	5.6.0	Correction of references to ITU recommendations	TEI5
R4-031050	25.113	022		F	Rel-5	5.4.0	Correction of references to ITU recommendations	TEI5
R4-030882	25.141	324		F	Rel-5	5.7.0	Correction of references to ITU recommendations	TEI5
R4-030887	25.141	325		A	Rel-6	6.3.0	Correction of references to ITU recommendations	TEI5
R4-030883	25.142	168		F	Rel-5	5.5.0	Correction of references to ITU recommendations	TEI5
R4-030884	25.143	038		F	Rel-5	5.6.0	Correction of references to ITU recommendations	TEI5

RP-030597**CRs (Rel-5 and Rel-6 Category A) to TS 25.104 & TS 25.141, "Correction of the P-CPICH power accuracy requirement & test case in case of TX-diversity"**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-031067	25.104	201	1	F	Rel-5	5.7.0	Correction of the P-CPICH power accuracy requirement in case of TX-diversity	TEI5
R4-031070	25.104	202	1	A	Rel-6	6.3.0	Correction of the P-CPICH power accuracy requirement in case of TX-diversity	TEI5
R4-031068	25.141	320	1	F	Rel-5	5.7.0	Correction of the P-CPICH power accuracy test in case of TX-	TEI5

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
							diversity	
R4-031071	25.141	322	1	A	Rel-6	6.3.0	Correction of the P-CPICH power accuracy test in case of TX-diversity	TEI5

RP-030598

CRs (Rel-5 and Rel-6 Category A) to TS 25.104, "Correction of the applicability of requirements in case of TX diversity"

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-031073	25.104	208		F	Rel-5	5.7.0	Correction of the applicability of requirements in case of TX diversity	TEI5
R4-031074	25.104	209		A	Rel-6	6.3.0	Correction of the applicability of requirements in case of TX diversity	TEI5

RP-030599

CRs (Rel-5 and Rel-6 Category A) to TS 25.141, "Correction of transmitter tests in case of TX-diversity"

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-031069	25.141	321	1	F	Rel-5	5.7.0	Correction of transmitter tests in case of TX-diversity	TEI5
R4-031072	25.141	323	1	A	Rel-6	6.3.0	Correction of transmitter tests in case of TX-diversity	TEI5

Agenda Item

7.5.5

RP-030600

CR (Rel-5) to TS 25.113, "Performance criteria for voltage dips and battery backup"

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030948	25.113	021		F	Rel-5	5.4.0	Performance criteria for voltage dips and battery backup	TEI5

**Agenda Item
RP-030601**

**7.5.5
CRs (Rel-5) to TS 25.123, "Test time Reduction or 3.84 Mcps & 1.28 Mcps TDD"**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030895	25.123	327		F	Rel-5	5.6.0	Test time Reduction for 3.84Mcps TDD	TEI5
R4-030896	25.123	328		F	Rel-5	5.6.0	Test time Reduction for 1.28Mcps TDD	LCRTDD-RF

RP-030602

CRs (Rel-5) to TS 25.133, "Clarification on filtering requirements"

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030898	25.133	617		F	Rel-5	5.8.0	Clarification on filtering requirements	TEI5
R4-030899	25.133	618		A	Rel-6	6.3.0	Clarification on filtering requirements	TEI5

Release 6

Agenda item 8.1.2 UMTS 850

RP-030603

CRs (Rel-6) to TS 25.101, TS 25.104, TS 25.141 for the Introduction of new channel arrangement for bands IV, V and VI

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-031094	25.101	308		B	Rel-6	6.2.0	Introduction of new channel arrangement for bands IV, V and VI	RInImp-UMTS850, UMTS800, UMTS1721
R4-031095	25.104	210		B	Rel-6	6.3.0	Introduction of new channel arrangement for bands IV, V and VI	RInImp-UMTS850, UMTS800, UMTS1721
R4-031096	25.141	333		B	Rel-6	6.3.0	Introduction of new channel arrangement for bands IV, V and VI	RInImp-UMTS850, UMTS800, UMTS1721

RP-030604

CRs (Rel-6) to TS 25.101, TS 25.104, TS 25.141 for Introduction of UMTS 850 requirements

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-031147	25.101	286	2	B	Rel-6	6.2.0	Introduction of UMTS 850 requirements	RInImp-UMTS850
R4-031122	25.104	207	1	B	Rel-6	6.3.0	Introduction of UMTS 850 requirements	RInImp-UMTS850
R4-031123	25.141	328	1	B	Rel-6	6.3.0	Introduction of UMTS 850 requirements	RInImp-UMTS850

Agenda Item 8.1.3 DS CDMA Introduction in the 800MHz Band

RP-030605

CRs (Rel-6) to TS 25.101, TS 25.104, TS 25.141 for Introduction of UMTS 800 requirements

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-031128	25.101	280	1	B	Rel-6	6.2.0	DS-CDMA Introduction in the 800 MHz Band	RInImp-UMTS800
R4-031131	25.101	314		B	Rel-6	6.2.0	DS CDMA introduction in the 800 MHz band (performance requirement in Band VI)	RInImp-UMTS800
R4-031134	25.101	315		B	Rel-6	6.2.0	DS CDMA introduction in the 800 MHz band (Addition of spurious emissions requirement)	RInImp-UMTS800
R4-031129	25.104	206	1	B	Rel-6	6.3.0	DS-CDMA Introduction in the 800 MHz Band	RInImp-UMTS800
R4-031132	25.104	214		B	Rel-6	6.3.0	DS CDMA introduction in the 800 MHz band (performance requirement in Band VI)	RInImp-UMTS800
R4-031130	25.141	327	1	B	Rel-6	6.3.0	DS-CDMA Introduction in the 800 MHz Band	RInImp-UMTS800

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-031133	25.141	335		B	Rel-6	6.3.0	DS CDMA introduction in the 800 MHz band (performance requirement in Band VI)	RInImp-UMTS800

Agenda item 8.9 Technical Small Enhancements and Improvements

RP-030606 CRs (Rel-6) to TS 25.101, TS 25.104, under TEI6 "Co-existence with UTRA FDD in frequency band V"

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-031125	25.104	213		F	Rel-6	6.3.0	Co-existence with UTRA FDD in frequency band V	TEI6
R4-031126	25.141	334		F	Rel-6	6.3.0	Co-existence with UTRA FDD in frequency band V	TEI6

RP-030607 CRs (Rel-6) to TS 25.101, TS 25.102, TS 25.104, TS25.123, TS 25.133 under TEI6

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-031076	25.101	274	1	D	Rel-6	6.2.0	SML definition	TEI6
R4-030965	25.101	294		F	Rel-6	6.2.0	New Compressed Mode Reference Pattern	TEI6
R4-031146	25.101	316		F	Rel-6	6.2.0	Additional spurious emission requirements for Band II to protect UMTS850	TEI6
R4-031149	25.101	317		F	Rel-6	6.2.0	Clarification of UE blocking definition	TEI6

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030901	25.102	142		F	Rel-6	5.5.0	Transmitter and Receiver Spurious emissions for TDD	TEI6
R4-031110	25.104	211		B	Rel-6	6.3.0	Introduction of DCH performances for BS without RX diversity	TEI6
R4-030897	25.123	329		B	Rel-6	5.6.0	Interference measurement in UpPTS for 1.28Mcps TDD	TEI6
R4-030969	25.133	626		F	Rel-6	6.3.0	FDD Inter Frequency Fading Test Case	TEI6
R4-030971	25.133	627		F	Rel-6	6.3.0	Correction to CPICH RSCP measurement report mapping	TEI6
R4-030972	25.133	628		F	Rel-6	6.3.0	Correction to correct reporting of neighbours in AWGN propagation condition	TEI6
R4-030973	25.133	629		F	Rel-6	6.3.0	Correction to correct reporting of neighbours in fading propagation condition	TEI6
R4-031014	25.133	636		F	Rel-6	5.8.0	Test time reduction for RRM delay tests	TEI6

Agenda item 8.10 Closed Work Items

RP-030608

CRs (Rel-6) to TS 25.101 for HSDPA

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-030918	25.101	281		F	Rel-6	6.2.0	Specification of HSDPA FRC Performance for H-Set 6	HSDPA-RF
R4-031104	25.101	282	1	F	Rel-6	6.2.0	Specification of HS-SCCH Performance with Open Loop Transmit Diversity	HSDPA-RF
R4-031107	25.101	284	1	F	Rel-6	6.2.0	Specification of CQI Testing for UE Capability Categories 11, 12 and 1-6 in Open and Closed Loop Transmit Diversities	HSDPA-RF
R4-031108	25.101	285	1	F	Rel-6	6.2.0	Specification of CQI Testing for UE Capability Categories 7 and 8	HSDPA-RF