

Title List of CRs from RAN WG4
Source 3GPP TSG RAN WG4 (Radio)
Agenda Item 7.5.1

Agreed CRs for R99, Rel-4, Rel-5 and associated Cat A to later Releases

Agenda Item 7.5.3
RP-050201 CRs (R99 and Cat A to later Releases) to 25.101

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-050326	25.133	733		F	R99	3.20.0	Removing of event triggered reporting testcase in fading A.8.1.4	TEI
R4-050394	25.133	744		F	R99	3.20.0	Removal of UTRA carrier RSSI relative accuracy testcase	TEI
R4-050395	25.133	745		A	Rel-4	4.14.0	Removal of UTRA carrier RSSI relative accuracy testcase	TEI
R4-050396	25.133	746		A	Rel-5	5.14.0	Removal of UTRA carrier RSSI relative accuracy testcase	TEI

Agenda Item**7.5.5****RP-050202****CRs (Rel-5 & Rel-6 CatA) to 25.101 on Clarification to HS-DPCCH time mask requirements**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-050551	25.101	424	1	F	Rel-5	5.14.0	Clarification to HS-DPCCH time mask requirements	TEI5
R4-050552	25.101	425	1	A	Rel-6	6.7.0	Clarification to HS-DPCCH time mask requirements	TEI5

RP-050203**CRs (Rel-5 & Rel-6 CatA) to 25.102 for HSDPA related corrections**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-050463	25.102	147		F	Rel-5	5.6.0	Correction of parameters for HSDPA fixed reference channel test	TEI5, HSDPA-RF
R4-050464	25.102	148		A	Rel-6	6.0.0	Correction of parameters for HSDPA fixed reference channel test	TEI5, HSDPA-RF
R4-050465	25.102	149		F	Rel-5	5.6.0	Correction of parameters for TDD 1.28 Mcps HSDPA fixed and variable reference channel tests	TEI5, HSDPA-RF
R4-050466	25.102	150		A	Rel-6	6.0.0	Correction of parameters for TDD 1.28 Mcps HSDPA fixed and variable reference channel tests	TEI5, HSDPA-RF

RP-050204

CRs (Rel-5 & Rel-6 CatA) to 25.133 on UE transmitted power measurement report mapping

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-050607	25.133	757	3	F	Rel-5	5.14.0	UE transmitted power measurement report mapping.	TEI5
R4-050602	25.133	758	2	A	Rel-6	6.9.0	UE transmitted power measurement report mapping.	TEI5

Agreed CRs for Feature Removal

Agenda Item

7.7.2

RP-050211

CRs (Rel-5 & Rel-6 CatA) to 25.101, 25.104 & 25.141 for the removal of SSDT

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-050401	25.101	412		C	Rel-5	5.14.0	Feature Clean Up: Removal of SSDT	TEI5
R4-050402	25.101	413		C	Rel-6	6.7.0	Feature Clean Up: Removal of SSDT	TEI6
R4-050383	25.104	235		C	Rel-5	5.9.0	Feature Clean Up: Removal of SSDT	TEI5
R4-050384	25.104	236		C	Rel-6	6.8.0	Feature Clean Up: Removal of SSDT	TEI6
R4-050385	25.141	368		C	Rel-5	5.9.0	Feature Clean Up: Removal of SSDT	TEI5
R4-050386	25.141	369		C	Rel-6	6.9.0	Feature Clean Up: Removal of SSDT	TEI6

Agenda Item

7.7.3

RP-050212

CRs (Rel-5 & Rel-6 CatA) to 25.133 for the removal of Observed time difference to GSM cell

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
R4-050409	25.133	748		C	Rel-5	5.14.0	Feature Clean Up: Removal of Observed time difference to GSM cell	TEI5
R4-050410	25.133	749		C	Rel-6	6.9.0	Feature Clean Up: Removal of Observed time difference to GSM cell	TEI6

Agenda Item

7.7.4

RP-050213

CRs (Rel-5 & Rel-6 CatA) to 25.101 & 25.133 for the removal of Dedicated pilot as sole phase reference

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-050399	25.101	410		C	Rel-5	5.14.0	Feature Clean Up: Removal of dedicated pilot as sole phase reference	TEI5
R4-050400	25.101	411		C	Rel-6	6.7.0	Feature Clean Up: Removal of dedicated pilot as sole phase reference	TEI6
R4-050415	25.133	754		C	Rel-5	5.14.0	Feature Clean Up: Removal of dedicated pilot as sole phase reference	TEI5
R4-050416	25.133	755		C	Rel-6	6.9.0	Feature Clean Up: Removal of dedicated pilot as sole phase reference	TEI6

Agenda Item**7.7.5****RP-050214****CRs (Rel-5 & Rel-6 CatA) to 25.101 for the removal of Tx diversity closed loop mode2**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-050405	25.101	416		C	Rel-5	5.14.0	Feature Clean Up: Removal of Tx diversity closed loop mode2	TEI5
R4-050406	25.101	417		C	Rel-6	6.7.0	Feature Clean Up: Removal of Tx diversity closed loop mode2	TEI6

Agenda Item**7.7.8****RP-050215****CRs (Rel-5 & Rel-6 CatA) to 25.101 & 25.133 for the removal of Compressed mode by puncturing**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-050407	25.101	418		C	Rel-5	5.14.0	Feature Clean Up: Removal of Compressed mode by puncturing	TEI5
R4-050408	25.101	419		C	Rel-6	6.7.0	Feature Clean Up: Removal of Compressed mode by puncturing	TEI6
R4-050411	25.133	750		C	Rel-5	5.14.0	Feature Clean Up: Removal of Compressed mode by puncturing	TEI5
R4-050412	25.133	751		C	Rel-6	6.9.0	Feature Clean Up: Removal of Compressed mode by puncturing	TEI6

Agenda Item**7.7.9****RP-050216****CRs (Rel-5 & Rel-6 CatA) to 25.101, 25.104, 25.133 & 25.141 for the removal of CPCH**

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-050532	25.101	414	1	C	Rel-5	5.14.0	Feature Clean Up: Removal of CPCH	TEI5
R4-050404	25.101	415		C	Rel-6	6.7.0	Feature Clean Up: Removal of CPCH	TEI6
R4-050379	25.104	233		C	Rel-5	5.9.0	Feature Clean Up: Removal of CPCH	TEI5
R4-050380	25.104	234		C	Rel-6	6.8.0	Feature Clean Up: Removal of CPCH	TEI6
R4-050413	25.133	752		C	Rel-5	5.14.0	Feature Clean Up: Removal of CPCH	TEI5
R4-050414	25.133	753		C	Rel-6	6.9.0	Feature Clean Up: Removal of CPCH	TEI6
R4-050381	25.141	366		C	Rel-5	5.9.0	Feature Clean Up: Removal of CPCH	TEI5
R4-050382	25.141	367		C	Rel-6	6.9.0	Feature Clean Up: Removal of CPCH	TEI6

Agreed CRs for Release 6 & Release 7 Work Items

Agenda Item

8.1.1.1

RP-050205

CR (Rel-6) to 25.101 for the WI "Improved Minimum Performance Requirements for HSDPA UE categories 7 and 8"

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-050538	25.101	430		B	Rel-6	6.7.0	Specification of enhanced performance requirements type 2	RInImp-HSPerf-10code

Agenda Item

8.1.2

RP-050206

CRs (Rel-7) to 25.101, 25.104, 25.113, 25.133, 25.141 & 34.124 for the WI "UMTS 2.6 GHz"

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-050555	25.101	409	1	B	Rel-7	6.7.0	Introduction of UMTS 2.6 GHz requirements	RInImp-UMTS2600
R4-050559	25.104	231	1	B	Rel-7	6.8.0	Introduction of UMTS 2.6 GHz requirements	RInImp-UMTS2600

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-050560	25.104	237		B	Rel-7	6.8.0	Introduction of UMTS 2.6 GHz adjacent band services	RInImp-UMTS2600
R4-050562	25.104	238		B	Rel-7	6.8.0	Introduction of UMTS 2.6 GHz blocking requirements	RInImp-UMTS2600
R4-050304	25.113	025		B	Rel-7	6.1.0	Introduction of UMTS 2.6 GHz requirements in 25.113	RInImp-UMTS2600
R4-050374	25.133	741		B	Rel-7	6.9.0	Introduction of UMTS2600 requirements	RInImp-UMTS2600
R4-050593	25.141	364	1	B	Rel-7	6.9.0	Introduction of UMTS 2.6 GHz requirements in 25.141	RInImp-UMTS2600
R4-050594	25.141	373		B	Rel-7	6.9.0	Introduction of UMTS 2.6 GHz blocking requirements	RInImp-UMTS2600
R4-050595	25.141	374		B	Rel-7	6.9.0	Introduction of UMTS 2.6 GHz adjacent band services	RInImp-UMTS2600
R4-050557	34.124	016	1	B	Rel-7	6.0.0	Introduction of UMTS2600 requirements	RInImp-UMTS2600

Agenda Item

RP-050207

8.6.1

CRs (Rel-6) to 25.101 & 25.133 for the WI "FDD Enhanced Uplink, RF"

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-050603	25.101	408	2	F	Rel-6	6.7.0	UE maximum output power with HS-DPCCH & EDCH	EDCH-RF
R4-050544	25.133	736	1	F	Rel-6	6.9.0	E-TFC selection in the UE	EDCH-RF

Agenda Item

8.11

RP-050208

CRs (Rel-6) to 25.101, 25.133, 25.141 & 34.124 under the WI "Small Technical Enhancements and Improvements"

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-050425	25.101	420		F	Rel-6	6.7.0	Correction of error in the implementation of CR 368 (in R4-040779) to 25.101	TEI6
R4-050599	25.101	431		F	Rel-6	6.7.0	Addition of DL power control response time	TEI6
R4-050364	25.133	739		F	Rel-6	6.9.0	Definition of the Reference Cell in case of initial Macro Diversity allocation	TEI6
R4-050370	25.133	740		F	Rel-6	6.9.0	Alignment of Requirements for Inter Frequency Cell Identification Test Case	TEI6
R4-050378	25.133	742		F	Rel-6	6.9.0	Correction of CPICH RSCP absolute accuracy condition	TEI6
R4-050586	25.133	756	1	F	Rel-6	6.9.0	PRACH Burst timing Accuracy	TEI6

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-050582	25.133	759	1	F	Rel-6	6.9.0	Clarification of Test requirements on FDD/FDD Soft Handover test	TEI6
R4-050573	25.133	760		F	Rel-6	6.9.0	Correction of CPICH_RSCP Intra frequency absolute measurement accuracy side conditions for Band III	TEI6
R4-050306	25.141	365		F	Rel-6	6.9.0	Correction of spectrum mask requirements for Bands I and III	TEI6
R4-050516	25.141	371		F	Rel-6	6.9.0	Correction for the description of HS-DPCCH requirements	TEI6
R4-050377	34.124	017		F	Rel-6	6.0.0	Correction of receiver exclusion bands	TEI6

RP-050253

Linked CRs (Rel-6 Category B) to TS25.214&TS25.331&TS25.133 for Faster L1 DCH synchronization (RAN WG1, WG2, WG4)

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-050579	25.133	734	1	F	Rel-6	6.9.0	New requirements Fast L1 Sync	TEI6
Note: RAN WG1, WG2, WG3 CRs also included in this RP document								

RP-050254

Linked CRs (Rel-6 Category C) to TS25.214 & TS25.423 & TS25.433 & TS25.133 for Timing maintained Hard Handover (RAN WG1, WG3, WG4)

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-050604	25.133	735	2	F	Rel-6	6.9.0	New requirements Timing-maintained hard handover	TEI6
Note: RAN WG1, WG2, WG3 CRs also included in this RP document								

Agenda Item

8.12

RP-050209

CR (Rel-6) to 25.101 for the WI "Optimisation of downlink channelisation code utilisation"

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-050363	25.133	738		B	Rel-6	6.9.0	Introduction of Fractional DPCH	RANimp-RABSE-CodeOptFDD

RP-050210

CR (Rel-6) to 25.141 for the WI "Tilting Antenna - RAN aspects"

RAN4 Tdoc	Spec	CR	R	Cat	Rel	Curr Ver	Title	Work Item
R4-050543	25.141	370	1	F	Rel-6	6.9.0	Test configuration for BS with integrated luant BS Modem	RANimp-

