

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
	AI #	Agenda item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Version #	CR #	rev	cat	further information	Release	SI/WI	Is revision of	Revised to	related Tdoc	comment		
1	x	x	Yes, No	withdrawn, not treated, noted, revised, endorsed, agreed, postponed	Late: request/ submiss ion after 26.09.1 5 9:00am CEST	R2-15xxxx	-	-	agenda, report, LS in, LS out, CR, pCR (text proposal), draftCR (running CR), draft TR (technical report), draft TS (technical specification), Discussion, other			for CRs: No CR number allocatio n in bis meeting for LSs: linking between Tdocs				-	acronym		-		especially for problems in the Tdoc allocation		
2																							
3	02.1	General: Approva	Yes	approved		R2-154001	Proposed agenda for RAN2 #91bis Malmö, Sweden, 5.10.-9.10.2015	Intel (RAN2 Chairman)	agenda														
4	02.2	General: Approva	Yes	revised		R2-154002	Draft report of RAN2 RAN2 #91, Beijing, China, 24.8 - 28.8.2015	ETSI MCC	report										R2-154031				
5	02.4	General: Others	Yes	not treated		R2-154003	3GPP TSG RAN WG2 compendium v29.0 (status after RAN #69)	ETSI Secretariat	other														
6	07.05	LTE Rel-13: WI: #	Yes	noted		R2-154004	Reply LS to S2-152699 = R2-153034 on ProSe coarse proximity estimation based on path loss (R1- 154871; contact: Intel)	RAN1	LS in						cc: RAN2; no reply answer	Rel-13	eProSe			R1-154871	moved from 3.2 to 7.5		ProSe
7	07.05.4	LTE Rel-13: WI: #	Yes	noted		R2-154005	LS on eD2D ProSe Per Packet Priority (R1-154876; contact: Qualcomm)	RAN1	LS in						to: RAN2; no reply answer	Rel-13	LTE_eD2D_Prox-Core			R1-154876	moved from 3.2 to 7.5.4		
8	07.05	LTE Rel-13: WI: #	Yes	noted		R2-154006	LS on RAN1 agreements at RAN1#82 (R1-155009; contact: Qualcomm)	RAN1	LS in						to: RAN2; no reply answer	Rel-13	LTE_eD2D_Prox-Core			R1-155009	moved from 3.2 to 7.5		
9	07.02.1	LTE Rel-13: WI: #	Yes	noted		R2-154007	LS on RAN1 agreements on CA Enhancement Beyond 5 Carriers (R1- 155011; contact: Nokia Networks)	RAN1	LS in						to: RAN2; no reply answer	Rel-13	LTE_CA_enh_b5C-Core			R1-155011	moved from 3.2 to 7.2.1		V2X
10	07.11	LTE Rel-13: SI: #	Yes	noted		R2-154008	LS on traffic model assumption in LTE-based V2X (R1-155014; contact: LGE)	RAN1	LS in						to: RAN2; no reply answer	Rel-13	FS_LTE_V2X			R1-155014	moved from 3.2 to 7.11		
11	07.08.1	LTE Rel-13: WI: #	Yes	noted		R2-154009	LS on UE based timing offset reporting for DC enhancement (R4- 154844; contact: NTT DOCOMO)	RAN4	LS in						to: RAN2; reply LS provided in R2-154911	Rel-13	LTE_dualC_enh-Core			R4-154844	moved from 3.2 to 7.8		ProSe
12	07.05	LTE Rel-13: WI: #	Yes	noted		R2-154010	Reply LS to R1-153553 = R2- 152020 on Sidelink measurements for relay UE selection (R4-155129; contact: Qualcomm)	RAN4	LS in						cc: RAN2; no reply answer	Rel-13	LTE_eD2D_Prox-Core			R4-155129	moved from 3.2 to 7.5		
13	07.02.1	LTE Rel-13: WI: #	Yes	noted		R2-154011	LS on activation time for PUCCH SCell (R4-155134; contact: NTT DOCOMO)	RAN4	LS in						to: RAN2; no reply answer	Rel-13	LTE_CA_enh_b5C-Core			R4-155134	moved from 3.2 to 7.2.1		
14	03.2	LSin: LTE releva	Yes	noted		R2-154012	LS on Pcell specification changes (R4-155397; contact: Vodafone)	RAN4	LS in						to: RAN2; no reply answer					R4-155397			
15	11.06	UTRA Rel-13: WI	Yes	noted		R2-154013	LS to RAN1, RAN2 and RAN3 on HSPA DB UL CA agreements (R4- 155430; contact: Qualcomm)	RAN4	LS in						to: RAN2; no reply answer					R4-155430	moved from 3.3 to 11.6		UMTS
16	03.2	LSin: LTE releva	Yes	noted		R2-154014	LS on features with an FGI bit dependency from an earlier release (R5-154052; contact: Ericsson)	RAN5	LS in						to: RAN2; reply LS provided in R2-155005	Rel-10	TEI10			R5-154052			
17	07.15	LTE Rel-13: WI: #	Yes	noted		R2-154015	LS on New WI on LTE-WLAN RAN Level Integration supporting legacy WLAN (RP-151623; contact: Alcatel- Lucent)	RAN	LS in						cc: RAN2; no reply answer	Rel-13				RP-151623	moved from 3.2 to 7.15		

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1																							
18	03.2	LSin: LTE releval	Yes	noted		R2-154016	LS on MBMS_enh conclusions (S2-152964; contact: Samsung)	SA2	LS in						cc: RAN2; no reply answer	Rel-13	MBMS_enh			S2-152964			
	07.06.1	LTE Rel-13: WI: f	Yes	noted		R2-154017	reply LS to R2-152915 on authentication and encryption between UE and WLAN for aggregation (S3-152085; contact: Huawei)	SA3	LS in						to: RAN2; no reply answer	Rel-13	LTE_WLAN_radio-Core			S3-152085	moved from 3.2 to 7.6.1		
19																							
20	03.2	LSin: LTE releval	Yes	noted		R2-154018	Response LS to C1-152403 = R2-153004 on proposed method of restricting access to IOPS cells (S3-152097; contact: General Dynamics UK Limited)	SA3	LS in						cc: RAN2; no reply answer	Rel-13	FS_IOPS_Sec			S3-152097			
21	03.1	LSin: Joint UMTS	Yes	noted		R2-154019	LS on QoS for EVS-VBR Codec Operation (S4-151160; contact: Qualcomm)	SA4	LS in						to: RAN2; no reply answer	Rel-13	EVS_codec, QOSE2EMTSI			S4-151160	moved from 3.3 to 3.1		
22	03.2	LSin: LTE releval	Yes	noted		R2-154020	Reply LS R3-151316 = R2-153016 on RAN Sharing Enhancements for LTE (S5-154454; contact: Nokia Networks)	SA5	LS in						cc: RAN2; no reply answer		OAM13			S5-154454			
23	03.2	LSin: LTE releval	Yes	noted		R2-154021	LS on 3GPP Work on Explicit Congestion Notification for Lower Layer Protocols (SP-150574; contact: Samsung)	SA	LS in						to: RAN2; reply LS postponed to the next meeting	Rel-13	ECSRA_LAA			SP-150574			
24	07.07	LTE Rel-13: WI: f	Yes	noted		R2-154022	Reply LS to R2-151785 on a new measurement quantity for Multicarrier Load Distribution (R4-155130; contact: China Mobile)	RAN4	LS in						to: RAN2; reply LS provided in R2-155004	Rel-13	LTE_MC_load-Core			R4-155130	moved from 3.1 to 7.7		MCLD
25	03.2	LSin: LTE releval	Yes	noted		R2-154023	LS on proposed requirements for carrier Wi-Fi networks (Wifi_Alliance_LS_150818; contact: Wifi Alliance staff)	Wifi Alliance Operator Marketing Task Group	LS in						no reply answer								
26	07.05	LTE Rel-13: WI: f	Yes	not treated	late	R2-154024	LS on RRC Parameters for eD2D (R1-154883; contact: Qualcomm)	RAN1	LS in						to: RAN2	Rel-13	LTE_eD2D_Prox-Core			R1-154883	moved from 3.2 to 7.5		ProSe
27	03.2	LSin: LTE releval	Yes	noted	late	R2-154025	LS on EB/FD-MIMO signalling (R1-154884; contact: Nokia Networks)	RAN1	LS in						to: RAN2; no reply answer	Rel-13	LTE_EBF_FDMIMO-Core			R1-154884			
28	07.04.1	LTE Rel-13: WI: f	Yes	noted	late	R2-154026	LS on RRC parameters for LTE eMTC (R1-154885; contact: Ericsson)	RAN1	LS in						to: RAN2; no reply answer	Rel-13	LTE_MTCe2_L1-Core			R1-154885	moved from 3.2 to 7.4.1		
29	03.1	LSin: Joint UMTS	Yes	noted	late	R2-154027	LS on Draft CRs for Improved end-to-end QoS Enhancements for MTSI (S4-AHM315; contact: Ericsson)	SA4	LS in						to: RAN2; no reply answer	Rel-13	QOSE2EMTSI			S4-AHM315			
30	07.01.1	LTE Rel-13: WI: f	Yes	noted	late	R2-154028	LS on LAA DL LBT Priority Classes (R1-156131; contact: Ericsson)	RAN1	LS in						to: RAN2; no reply answer	Rel-13	LTE_LAA-Core			R1-156131			
31	03.2	LSin: LTE releval	Yes	noted	late	R2-154029	LS on introduction of new TBS in Rel-12 (R1-156111; contact: NTT DOCOMO)	RAN1	LS in						to: RAN2; no reply answer	Rel-12				R1-156111			
32	07.08.1	LTE Rel-13: WI: f	Yes	noted	late	R2-154030	LS on RAN3 agreement on DC enhancement for LTE (R3-152269; contact: Samsung)	RAN3	LS in						to: RAN2; no reply answer	Rel-13	LTE_dualC_ext-Core			R3-152269	moved from 3.2 to 7.8.1		
33	02.2	General: Approva	Yes	revised		R2-154031	Draft report of RAN2 RAN2 #91, Beijing, China, 24.8 - 28.8.2015	ETSI MCC	report									R2-154002	R2-154032				
34	02.2	General: Approva	Yes	approved		R2-154032	Report of RAN2 RAN2 #91, Beijing, China, 24.8 - 28.8.2015	ETSI MCC	report									R2-154031					
35	07.18	LTE Rel-13: LTE	Yes	noted		R2-154033	Restricting Unattended/Background Data Traffic	Verizon, Alcatel-Lucent, Ericsson, MediaTek, Qualcomm	discussion							Rel-13	TEI13						
36	07.06.2.2	LTE Rel-13: WI: f	Yes	not treated		R2-154034	Discussions on IP based Solutions for LWA UP	CATT	discussion							Rel-13	LTE_WLAN_radio-Core						
37	07.06.2.2	LTE Rel-13: WI: f	Yes	revised		R2-154035	Discussion and Comparison of LWA UP Architecture Options	CATT, Fujitsu, ZTE, CATR	discussion							Rel-13	LTE_WLAN_radio-Core		R2-154957				
38	07.06.2.2	LTE Rel-13: WI: f	Yes	not treated		R2-154036	Discussion on WLAN QoS Provision in LWA	CATT	discussion							Rel-13	LTE_WLAN_radio-Core						

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1																							
39	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154037	Discussion on WLAN Connection Failure Detection in LWA	CATT	discussion							Rel-13	LTE_WLAN_radio-Core						
40	06.02.03.1	LTE: Rel-12: WI:	Yes	revised		R2-154038	Corrections on sidelink related description in TS 36.300	Huawei, HiSilicon	draftCR	36.300	12.7.0			F		Rel-12	LTE_D2D_Prox-Core		R2-154973				
41	06.02.03.1	LTE: Rel-12: WI:	Yes	not treated		R2-154039	Corrections on sidelink related description in TS 36.300	Huawei, HiSilicon	draftCR	36.300	13.1.0			A		Rel-13	LTE_D2D_Prox-Core				wrong spec version number used in CR cover: it should be 13.1.0		
42	06.02.03.1	LTE: Rel-12: WI:	Yes	not pursued		R2-154040	Corrections on sidelink terminologies in TS 36.302	Huawei, HiSilicon	draftCR	36.302	12.5.0			F		Rel-12	LTE_D2D_Prox-Core						
43	06.02.03.1	LTE: Rel-12: WI:	Yes	agreed		R2-154041	Definitions of sidelink terminologies in TS 36.306	Huawei, HiSilicon	draftCR	36.306	12.6.0			F	in principle agreed in RAN2#91bis	Rel-12	LTE_D2D_Prox-Core						
44	06.02.03.2	LTE: Rel-12: WI:	Yes	revised		R2-154042	Corrections for sidelink in TS 36.321	Huawei, HiSilicon	draftCR	36.321	12.7.0			F		Rel-12	LTE_D2D_Prox-Core		R2-154903				LTE UP
45	07.18	LTE Rel-13: LTE	No	withdrawn		R2-154043	Enhanced contention resolution scheme for ProSe	Huawei, HiSilicon	discussion							Rel-13	LTE_D2D_Prox-Core						
46	07.18	LTE Rel-13: LTE	No	withdrawn		R2-154044	Enhanced contention resolution scheme for ProSe	Huawei, HiSilicon	draftCR	36.321	12.7.0					Rel-13	LTE_D2D_Prox-Core						
47	07.05.1.1	LTE Rel-13: WI:	Yes	noted		R2-154045	Discussion on relay initiation and relay discovery	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
48	07.05.1.2	LTE Rel-13: WI:	Yes	not treated		R2-154046	Consideration on relay (re-)selection and resource allocation	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
49	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-154047	Consideration on gap configuration and UE capabilities	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
50	07.05.2	LTE Rel-13: WI:	Yes	not treated		R2-154048	Discussion on ProSe Discovery in Partial and Outside Network Coverage	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
51	07.18	LTE Rel-13: LTE	No	withdrawn		R2-154049	RACH contention resoultuion	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core						
52	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-154050	Mapping between PPP and LCG ID	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
53	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-154051	Priorization for mode 2 resource allocation	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
54	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-154052	Construction of the Sidelink BSR MAC CE	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
55	07.05.3	LTE Rel-13: WI:	No	withdrawn		R2-154053	DL measurement and synchronization reference cell	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
56	06.02.03.2	LTE: Rel-12: WI:	No	withdrawn		R2-154054	Correction on MAC header for SL-SCH	CATT	CR	36.321	12.7.0			F		Rel-12	LTE_D2D_Prox-Core				CR will not be treated in this bis meeting		LTE UP
57	07.05.1.4	LTE Rel-13: WI:	Yes	not treated		R2-154055	Considerations on Layer-2 ID collision	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
58	07.05.2	LTE Rel-13: WI:	Yes	noted		R2-154056	RAN2 Aspects of ProSe Discovery in Partial & OOC	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
59	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-154057	Remaining Issues: Gap for Discovery Reception	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
60	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-154058	Remaining Issues: Gap for Discovery Transmission	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
61	07.05.3	LTE Rel-13: WI:	Yes	noted		R2-154059	Remaining Issues: Inter Carrier Discovery	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
62	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-154060	Handling Collisions between Discovery & Communication	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
63	07.05.1.4	LTE Rel-13: WI:	Yes	noted		R2-154061	MAC PDU Addressing for Communication with UE-to-Network Relay	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
64	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-154062	Priority Handling for D2D Communication	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
65	07.05.1.4	LTE Rel-13: WI:	Yes	not treated		R2-154063	Resource Allocation Aspects for UE-to-Network Relay	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
66	07.05.1.4	LTE Rel-13: WI:	Yes	not treated		R2-154064	Sidelink BSR for Unicast	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
67	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154065	Discussion on C-plane for LWA	CATT	discussion							Rel-13	LTE_WLAN_radio-Core						

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1																							
68	07.06.2.1	LTE Rel-13: WI:	Yes	revised		R2-154066	Considerations on User Preferences	CATT	discussion							Rel-13	LTE_WLAN_radio-Core		R2-154880				
69	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154067	Discussion on configuration of WLAN mobility set	CATT	discussion							Rel-13	LTE_WLAN_radio-Core						
70	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154068	Discussion on mobility procedures of LWA	CATT	discussion							Rel-13	LTE_WLAN_radio-Core						
71	07.06.2.2	LTE Rel-13: WI:	Yes	not treated		R2-154069	Flow Control for LWA	CATT	discussion							Rel-13	LTE_WLAN_radio-Core						
72	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-154070	Procedures of LTE-WLAN Interworking Enhancements	CATT	discussion							Rel-13	LTE_WLAN_radio-Core						
73	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-154071	RRM Measurements for LWA and LWI	CATT	discussion							Rel-13	LTE_WLAN_radio-Core						
74	11.01.7	UTRA Rel-13: W	Yes	noted		R2-154072	Latency reduction for uplink signalling	Nokia Networks	discussion							Rel-13	UTRA_EDL_L23-Core						UMTS
75	11.01.2	UTRA Rel-13: W	Yes	noted		R2-154073	Further considerations on seamless transition from URA PCH	Nokia Networks	discussion							Rel-13	UTRA_EDL_L23-Core						UMTS
76	10.1	UTRA Rel-12: W	Yes	noted		R2-154074	Group based access control with seamless transition from CELL_PCH	Nokia Networks	discussion							Rel-12	EDCH_enh-Core						UMTS
77	11.02.1	UTRA Rel-13: W	Yes	noted		R2-154075	Sync error correction for extended DRX	Nokia Networks	discussion							Rel-13	UTRA_SDATA_POWSAV-Core						UMTS
78	11.01.2	UTRA Rel-13: W	No	withdrawn		R2-154076	Further considerations on seamless transition from URA_PCH	Nokia Networks	discussion							Rel-13	UTRA_EDL_L23-Core						UMTS
79	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-154077	the issues on the SIB18 change of the iner-carrier	Beijing Xinwei Telecom Techn.	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
80	07.09.2	LTE Rel-13: WI:	Yes	not treated		R2-154078	the network capacity issues with the C-eDRX	Beijing Xinwei Telecom Techn.	discussion							Rel-13	LTE_extDRX-Core						eDRX
81	07.04.2	LTE Rel-13: WI:	Yes	not treated		R2-154079	Considerations on the open issues for SIB transmission	CATT	discussion							Rel-13	LTE_MTCe2_L1-Core						
82	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-154080	Further considerations on paging for coverage enhancement operation	CATT	discussion							Rel-13	LTE_MTCe2_L1-Core						
83	07.04.5	LTE Rel-13: WI:	Yes	not treated		R2-154081	Considerations on inter-frequency cell reselection priorities for EC mode	CATT	discussion							Rel-13	LTE_MTCe2_L1-Core						
84	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-154082	Random Access considerations for LC-MTC	CATT	discussion							Rel-13	LTE_MTCe2_L1-Core						
85	07.13.1	LTE Rel-13: WI:	Yes	not treated		R2-154083	Considerations on Enhanced QoS Verification Use Case	CATT	discussion							Rel-13	LTE_eMDT2-Core				new WI code added		MDT
86	07.13.2	LTE Rel-13: WI:	Yes	postponed		R2-154084	Enhanced Coverage Optimization with eCIC	CATT	discussion							Rel-13	LTE_eMDT2-Core				new WI code added		MDT
87	07.13.2	LTE Rel-13: WI:	Yes	not treated		R2-154085	Draft LS on Enhanced Coverage Optimization with eCIC	CATT	LS out							Rel-13	LTE_eMDT2-Core				new WI code added		MDT
88	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154086	WLAN Activation/Deact during LTE-WLAN aggregation	Samsung R&D Institute UK	discussion							Rel-13	LTE_WLAN_radio-Core						
89	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-154087	Inactivity reporting in enhanced LTE-WLAN interworking	Samsung R&D Institute UK	discussion							Rel-13	LTE_WLAN_radio-Core						
90	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154088	(Temporary) loss of WLAN coverage in LWA	Samsung R&D Institute UK	discussion							Rel-13	LTE_WLAN_radio-Core						
91	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154089	LTE handover during LTE-WLAN aggregation	Samsung R&D Institute UK	discussion							Rel-13	LTE_WLAN_radio-Core						
92	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154090	Handling of WLAN UE Capability & User Preferences	Samsung R&D Institute UK	discussion							Rel-13	LTE_WLAN_radio-Core						
93	07.14.1	LTE Rel-13: WI:	Yes	not treated		R2-154091	On WiFi Positioning	TruePosition Inc.	discussion							Rel-13	UTRA_LTE_IPos_enh-Core				new WI code added		
94	07.16.3.1	LTE Rel-13: WI:	Yes	noted		R2-154092	NB-IOT Random Access	Ericsson	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
95	11.03	UTRA Rel-13: W	Yes	noted		R2-154093	Considerations on EVS CS RABs and configuration parameters	Qualcomm Incorporated	discussion							Rel-13	EVSocS_UTRAN-Core						UMTS
96	11.03	UTRA Rel-13: W	Yes	noted		R2-154094	Examples of EVS CS RABs	Qualcomm Incorporated	discussion							Rel-13	EVSocS_UTRAN-Core						UMTS
97	11.06	UTRA Rel-13: W	Yes	noted		R2-154095	Signalling changes due to the introduction of DB-DC-HSUPA	Qualcomm Incorporated	discussion							Rel-13	HSUPA_DB_MC-Core						UMTS
98	11.06	UTRA Rel-13: W	Yes	noted		R2-154096	Considerations on DB-DC-HSUPA power and data allocation rules	Qualcomm Incorporated	discussion							Rel-13	HSUPA_DB_MC-Core						UMTS
99	11.06	UTRA Rel-13: W	No	withdrawn		R2-154097	Other considerations on DB-DC-HSUPA	Qualcomm Incorporated	discussion							Rel-13	HSUPA_DB_MC-Core						UMTS

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
	AI #	Agenda Item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Version #	CR #	rev	cat	further information	Release	SI/WI	Is revision of	Revised to	related Tdoc	comment		
1	08	UTRA Release 1	Yes	agreed		R2-154098	Clarification of physical channel combination for DC-HSUPA and MC-HSDPA	Nokia Networks	draftCR	25.302	10.2.0			F	in principle agreed in RAN2#91bis	Rel-10	RANimp-DC_HSUPA, 4C_HSDPA						
100	09	UTRA Release 1	Yes	noted		R2-154099	Clarification for configuring CQI and HARQ A/N repetition with Multiflow	Nokia Networks	discussion							Rel-11	HSDPA_MFTX						UMTS
101	11.01.1	UTRA Rel-13: W	Yes	noted		R2-154100	Retrievable configurations for CELL/URA_PCH	Nokia Networks	discussion							Rel-13	UTRA_EDL_L23-Core						UMTS
102	11.01.3	UTRA Rel-13: W	Yes	noted		R2-154101	Alternative view on RNTI space extension	Nokia Networks	discussion							Rel-13	UTRA_EDL_L23-Core						UMTS
103	11.01.3	UTRA Rel-13: W	Yes	not treated		R2-154102	Further analysis of solutions for extending the RNTI space	Nokia Networks	discussion							Rel-13	UTRA_EDL_L23-Core						UMTS
104	11.01.5	UTRA Rel-13: W	Yes	revised		R2-154103	Initial considerations for the autonomous state transition	Nokia Networks	discussion							Rel-13	UTRA_EDL_L23-Core		R2-154881				UMTS
105	05.1	Joint UMTS/LTE	Yes	noted		R2-154104	Open issues with ACDC	Nokia Networks	discussion							Rel-13	ACDC-RAN-Core						
106	07.13.1	LTE Rel-13: WI	Yes	noted		R2-154105	Queuing delay measurement	Nokia Networks	discussion							Rel-13	LTE_eMDT2-Core				new WI code added		MDT
107	07.13.2	LTE Rel-13: WI	Yes	noted		R2-154106	Logged MDT data filtering due to IDC	Nokia Networks	discussion							Rel-13	LTE_eMDT2-Core				new WI code added		MDT
108	07.13.2	LTE Rel-13: WI	No	withdrawn		R2-154107	Introduction of LoggedMeasurementResults filtering due to IDC	Nokia Networks	CR	36.331	12.7.0			B		Rel-13	LTE_eMDT2-Core				CR will not be treated in this bis meeting		MDT
109	07.13.2	LTE Rel-13: WI	No	withdrawn		R2-154108	Introduction of LoggedMeasurementResults filtering due to IDC	Nokia Networks	CR	36.331	12.7.0			B		Rel-13	LTE_eMDT2-Core				CR will not be treated in this bis meeting		MDT
110	07.07	LTE Rel-13: WI	Yes	not treated		R2-154109	Stage-3 work on RS-SINR measurements	NTT DOCOMO, INC.	discussion						related to LSin R2-154022	Rel-13	LTE_MC_load-Core						MDT
111	07.07	LTE Rel-13: WI	Yes	not treated		R2-154110	Intdroduction of RS-SINR measurements	NTT DOCOMO, INC.	draftCR	36.331	12.7.0			B		Rel-13	LTE_MC_load-Core				wrong spec ver number used in CR cover; it should be 12.7.0		MCLD
112	07.08.2	LTE Rel-13: WI	Yes	noted		R2-154111	Threshold Value Range	Nokia Networks, Ericsson, LG Electronics, Mediatek, Panasonic, Samsung, ZTE	discussion							Rel-13	LTE_dualC_enh-Core						
113	06.01.01	LTE: Rel-12 and	No	withdrawn		R2-154112	IDC Overview Correction	Nokia Networks, Ericsson, NTT DOCOMO Inc.	CR	36.300	11.13.0			F		Rel-11	SPIA_IDC_LTE-Core				CR will not be treated in this bis meeting		
114	06.01.01	LTE: Rel-12 and	No	withdrawn		R2-154113	IDC Overview Correction	Nokia Networks, Ericsson, NTT DOCOMO Inc.	CR	36.300	12.7.0			A		Rel-12	SPIA_IDC_LTE-Core				CR will not be treated in this bis meeting		
115	06.01.01	LTE: Rel-12 and	No	withdrawn		R2-154114	IDC Overview Correction	Nokia Networks, Ericsson, NTT DOCOMO Inc.	CR	36.300	13.1.0			A		Rel-13	SPIA_IDC_LTE-Core				CR will not be treated in this bis meeting		
116	07.08.1	LTE Rel-13: WI	Yes	not treated		R2-154115	Considerations on SFN/subframe offset reporting	CATT	discussion							Rel-13	LTE_dualC_enh-Core						
117	07.08.1	LTE Rel-13: WI	Yes	not treated		R2-154116	Considerations on SFN/subframe offset reporting for 331	CATT	draftCR	36.331	12.6.0					Rel-13	LTE_dualC_enh-Core				Tdoc ino and CR contents are not matched		
118	07.08.2	LTE Rel-13: WI	Yes	noted		R2-154117	Scheduling coordination between MeNB and SeNB	CATT	discussion							Rel-13	LTE_dualC_enh-Core						
119	07.01.2	LTE Rel-13: WI	Yes	not treated		R2-154118	RRM measurements for LAA cell	CATT	discussion							Rel-13	LTE_LAA-Core						
120	07.01.3	LTE Rel-13: WI	Yes	noted		R2-154119	Deactivation timer for LAA	CATT	discussion							Rel-13	LTE_LAA-Core						
121	07.10.1	LTE Rel-13: SI	Yes	not treated		R2-154120	DRX and Short interval SPS	CATT	discussion							Rel-13	FS_LTE_LATRED						Latency
122	07.10.1	LTE Rel-13: SI	Yes	not treated		R2-154121	PDCCH missing issue with skipping UL transmission	CATT	discussion							Rel-13	FS_LTE_LATRED						Latency
123	07.10.1	LTE Rel-13: SI	Yes	noted		R2-154122	Analysis on resource efficiency of uplink access solutions	CATT, CATR	discussion							Rel-13	FS_LTE_LATRED						Latency
124	07.10.2	LTE Rel-13: SI	Yes	not treated		R2-154123	VoLTE Capacity Analysis with TTI shortening	CATT	discussion							Rel-13	FS_LTE_LATRED						Latency
125	07.02.02.2	LTE Rel-13: WI	Yes	noted		R2-154124	PUCCH SCell change	CATT	discussion							Rel-13	LTE_CA_enh_b5C-Core						
126	07.02.03.1	LTE Rel-13: WI	Yes	not treated		R2-154125	LCID for Activation/deactivation MAC CE	CATT	discussion							Rel-13	LTE_CA_enh_b5C-Core						
127																							LTE UP

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	AI #	Agenda item	Upload ed	status	Late	Tdoc	Title	Source	Type:	Spec	Version #	CR #	rev	cat	further information	Release	SI/WI	Is revision of	Revised to	related Tdoc	comment		
1																							
128	07.02.03.2	LTE Rel-13: WI:	Yes	noted		R2-154126	Clarification on valid PUCCH SR resource	CATT	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
129	07.02.03.2	LTE Rel-13: WI:	Yes	noted		R2-154127	Clarification on A/N feedback for DL transmission	CATT	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
130	07.07	LTE Rel-13: WI:	Yes	not treated		R2-154128	36304_CRxxxx_(Rel-13)_R2-15xxxx Randomized thrshold offset	China Telecom, ZTE Corporation	draftCR	36.304	12.6.0			B		Rel-13	LTE_MC_load-Core				wrong spec number used in CR cover; it should be 12.6.0		MCLD
131	07.07	LTE Rel-13: WI:	Yes	not treated		R2-154129	36331_CRxxxx_(Rel-13)_R2-15xxxx Randomized thrshold offset	China Telecom, ZTE Corporation	draftCR	36.331	12.7.0			B		Rel-13	LTE_MC_load-Core				wrong spec ver number used in CR cover; it should be 12.7.0		MCLD
132	07.03.2	LTE Rel-13: WI:	Yes	revised		R2-154130	UP issues of SC-PTM	ZTE Corporation	discussion							Rel-13	LTE_SC_PTM-Core		R2-154879				SC-PTM
133	07.03.3	LTE Rel-13: WI:	Yes	not treated		R2-154131	SC-PTM Service Continuity	ZTE Corporation	discussion							Rel-13	LTE_SC_PTM-Core						SC-PTM
134	07.18	LTE Rel-13: LTE	No	withdrawn		R2-154132	Paging optimization	Huawei, HiSilicon	CR	36.331	12.7.0			B		Rel-13	TEI13				CR will not be treated in this bis meeting		
135	06.02.01.1	LTE: Rel-12: WI:	Yes	agreed		R2-154133	Correction on SCG release	ZTE Corporation	draftCR	36.331	12.7.0			F	in principle agreed in RAN2#91bis	Rel-12	LTE_SC_enh_dualC-Core				wrong spec ver unumber used in CR cover		
136	07.08.2	LTE Rel-13: WI:	Yes	noted		R2-154134	Discussion on the DL PDCP discard issue	ZTE Corporation	discussion							Rel-13	LTE_dualC_enh-Core						
137	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-154135	Remaining issues related to RRM measurements	China Mobile Com. Corporation	discussion							Rel-13	LTE_LAA-Core						
138	07.02.03.1	LTE Rel-13: WI:	No	withdrawn		R2-154136	Usage of new LCID(s) or not for Rel-13 extended PHR MAC CE	Huawei, HiSilicon	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
139	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-154137	RSSI measurements	China Mobile Com. Corporation	discussion							Rel-13	LTE_LAA-Core						
140	07.08.2	LTE Rel-13: WI:	Yes	not pursued		R2-154138	Discussion on the DL PDCP discard issue	ZTE Corporation	draftCR	36.323	12.4.0			B	related to R2-154134	Rel-13	LTE_dualC_enh-Core				wrong spec ver unumber used in CR cover		
141	07.02.03.1	LTE Rel-13: WI:	No	withdrawn		R2-154139	Usage of new LCID or not for the 4 bytes A/D MAC CE	Huawei, HiSilicon	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
142	07.07	LTE Rel-13: WI:	Yes	not treated		R2-154140	Discussion on introducing RS-SINR measurement	China Mobile Com. Corporation	discussion							Rel-13	LTE_MC_load-Core						MCLD
143	05.1	Joint UMTS/LTE:	Yes	not treated		R2-154141	Coexistence and notification issues of ACDC	China Mobile Com. Corporation	discussion							Rel-13	ACDC-RAN-Core						
144	07.10.1	LTE Rel-13: SI:	Yes	not treated		R2-154142	Potential issues on enhanced SPS mechanism	China Mobile Com. Corporation	discussion							Rel-13	FS_LTE_LATRED						Latency
145	07.06.2.2	LTE Rel-13: WI:	Yes	not treated		R2-154143	WiFi-link data retransmission consideration for LWA	China Mobile Com. Corporation	discussion							Rel-13	LTE_WLAN_radio-Core						
146	07.18	LTE Rel-13: LTE	Yes	not treated		R2-154144	Background Traffic	Nokia Networks	discussion							Rel-13	TEI13						
147	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-154145	Discussion on RSSI Reporting	Guangdong OPPO Mobile Telecom.	discussion							Rel-13	LTE_LAA-Core						
148	06.01.01	LTE: Rel-12 and	Yes	revised		R2-154146	IDC Overview Correction	Nokia Networks, Ericsson, NTT DOCOMO Inc.	draftCR	36.300	11.13.0			F		Rel-11	SPIA_IDC_LTE-Core		R2-154965				
149	07.11	LTE Rel-13: SI:	Yes	not treated		R2-154147	Considerations of V2X implications to RAN operation	Nokia Networks	discussion							Rel-13	FS_LTE_V2X						V2X
150	07.05.3	LTE Rel-13: WI:	Yes	noted		R2-154148	Sidelink gap request for direct discovery	Nokia Networks	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
151	07.18	LTE Rel-13: LTE	Yes	agreed		R2-154149	Paging optimization	Huawei, HiSilicon	draftCR	36.331	12.7.0			B	revision of R2-153912, which was technically endorsed in RAN2#91; in principle agreed in RAN2#91bis	Rel-13	TEI13						
152	07.05.1.2	LTE Rel-13: WI:	Yes	not treated		R2-154150	Contents of radio layer information in Relay discovery messages	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
153	07.05.2	LTE Rel-13: WI:	Yes	not treated		R2-154151	Differentiation between PS discovery and non-PS discovery	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
154	07.05.2	LTE Rel-13: WI:	Yes	not treated		R2-154152	Direct Discovery on non-PCell carriers	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
155	07.05.1.2	LTE Rel-13: WI:	Yes	not treated		R2-154153	Filtering of sidelink measurements	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
156	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-154154	Management of Sidelink logical channel groups	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe

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	AI #	Agenda item	Upload ed	status	Late	Tdoc	Title	Source	Type:	Spec	Version #	CR #	rev	cat	further information	Release	SI/WI	Is revision of	Revised to	related Tdoc	comment		
1																							
157	07.05.1.2	LTE Rel-13: WI:	Yes	not treated		R2-154155	Mobility aspects of UE-to-Network Relaying	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
158	07.05.3	LTE Rel-13: WI:	Yes	noted		R2-154156	On D2D gaps	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
159	07.05.2	LTE Rel-13: WI:	Yes	not treated		R2-154157	Out of coverage discovery	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
	07.05.1.3	LTE Rel-13: WI:	Yes	noted		R2-154158	Establishment and release of the PC5 link between the Relay UE and the Remote UE	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
160																							ProSe
161	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-154159	Providing ProSe priority	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
162	07.05.1.2	LTE Rel-13: WI:	Yes	not treated		R2-154160	Relay selection criteria for public safety discovery	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
	07.05.1.4	LTE Rel-13: WI:	Yes	not treated		R2-154161	Handling collisions between communication and discovery resources	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
163																							ProSe
	07.05.1.1	LTE Rel-13: WI:	Yes	postponed		R2-154162	Introduction of eD2D	Ericsson	draftCR	36.321	12.7.0			B		Rel-13	LTE_eD2D_Prox-Core				wrong spec ver number used in CR cover; it should be 12.7.0; moved from 7.5.1.1 to 7.5		ProSe
164																							ProSe
165	06.02.03.1	LTE: Rel-12: WI:	Yes	not pursued		R2-154163	Decoding of PDCCH with SL-RNTI	Ericsson	draftCR	36.302	12.5.0			F		Rel-12	LTE_D2D_Prox-Core						
	07.03.3	LTE Rel-13: WI:	Yes	not treated		R2-154164	SC-PTM Service Continuity solution	TD Tech Ltd	discussion							Rel-13	LTE_SC_PTMC-Core						SC-PTM
166																							SC-PTM
	07.08.1	LTE Rel-13: WI:	Yes	not treated		R2-154165	Introduction of Dual Connectivity enhancements in Rel-13 (Alt.1)	NTT DOCOMO, INC.	draftCR	36.331	12.7.0			B		Rel-13	LTE_dualC_enh-Core				wrong spec ver number used in CR cover; it should be 12.7.0		
167																							
	07.08.1	LTE Rel-13: WI:	Yes	not treated		R2-154166	Discussion on the UL SFN or subframe offset	ZTE Corporation	discussion							Rel-13	LTE_dualC_enh-Core						
168																							
	07.08.1	LTE Rel-13: WI:	Yes	not treated		R2-154167	Signaling improvements on SFN or subframe offsets	ZTE Corporation	discussion							Rel-13	LTE_dualC_enh-Core						
169																							
170	07.10.3	LTE Rel-13: SI:	Yes	not treated		R2-154168	Analysis on the handover latency	ZTE Corporation	discussion							Rel-13	FS_LTE_LATRED						Latency
171	07.16.3.2	LTE Rel-13: WI:	Yes	noted		R2-154169	NB-IOT User plane	Ericsson	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
172	07.16.2.1	LTE Rel-13: WI:	Yes	noted		R2-154170	NB-IOT System Information	Ericsson	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
	07.09.1	LTE Rel-13: WI:	Yes	not treated		R2-154171	Need of shorter wake up duration from eDRX	SoftBank Corp.	discussion							Rel-13	LTE_extDRX-Core						eDRX
173																							eDRX
	07.10.2	LTE Rel-13: SI:	Yes	not treated		R2-154172	Utilization of short TTI in higher layer	ZTE Corporation	discussion							Rel-13	FS_LTE_LATRED						Latency
174																							Latency
	07.09.1	LTE Rel-13: WI:	Yes	not treated		R2-154173	UE request on idle mode eDRX cycle value	SoftBank Corp.	discussion							Rel-13	LTE_extDRX-Core						eDRX
175																							eDRX
	07.16.1	LTE Rel-13: WI:	Yes	noted		R2-154174	NB-IOT Overview	Ericsson	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
176																							NB-IoT
	06.02.09.2	LTE: Rel-12: Oth	Yes	agreed		R2-154175	Correction on transparent MAC PDU	ZTE Corporation	draftCR	36.321	12.7.0			F	in principle agreed in RAN2#91bis	Rel-12	TEI12				wrong spec ver number used in CR cover; it should be 12.7.0		LTE UP
177																							LTE UP
	06.01.01	LTE: Rel-12 and	Yes	not treated		R2-154176	MCCH acquisition for 1.4MHz MBSFN	ZTE Corporation	draftCR	36.331	9.18.0			B		Rel-9	TEI9						
178																							
	06.01.01	LTE: Rel-12 and	Yes	not treated		R2-154177	MCCH acquisition for 1.4MHz MBSFN	ZTE Corporation	draftCR	36.331	10.17.0			A		Rel-10	TEI9				wrong WI code used in CR cover; it should be TEI9 as cat.A CR		
179																							
	06.01.01	LTE: Rel-12 and	Yes	not treated		R2-154178	MCCH acquisition for 1.4MHz MBSFN	ZTE Corporation	draftCR	36.331	11.12.0			A		Rel-11	TEI9				wrong WI code used in CR cover; it should be TEI9 as cat.A CR		
180																							
	06.01.01	LTE: Rel-12 and	Yes	revised		R2-154179	MCCH acquisition for 1.4MHz MBSFN	ZTE Corporation	draftCR	36.331	12.7.0			A		Rel-12	TEI9		R2-154968		wrong spec ver number & WI code used in CR cover; it should be TEI9 as cat.A CR		
181																							
	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-154180	Discussion on LAA measurement issues	Guangdong OPPO Mobile Telecom.	discussion							Rel-13	LTE_LAA-Core						
182																							
	07.04.2	LTE Rel-13: WI:	Yes	not treated		R2-154181	SIB SystemInfo ValueTag for enhanced storage time	Gemalto N.V., Vodafone	discussion							Rel-13	LTE_MTCe2_L1-Core						
183																							
	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-154182	Paging for normal devices supporting enhanced coverage	Gemalto N.V.	discussion							Rel-13	LTE_MTCe2_L1-Core						
184																							
	07.04.5	LTE Rel-13: WI:	Yes	not treated		R2-154183	MTC cell re-selection and mobility implications	Gemalto N.V.	discussion							Rel-13	LTE_MTCe2_L1-Core						
185																							
	07.08.2	LTE Rel-13: WI:	Yes	noted		R2-154184	Split Bearer Reconfiguration	Nokia Networks	discussion							Rel-13	LTE_dualC_enh-Core						
186																							
	07.02.03.1	LTE Rel-13: WI:	Yes	noted		R2-154185	New LCID(s) for activation command and extended PHR MAC CE	Huawei, HiSilicon	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
187																							LTE UP

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1																							
188	06.02.06	LTE: Rel-12: WI:	Yes	not pursued		R2-154186	Correction to ue-RadioPagingInfo IE	Spreadtrum Communications	draftCR	36.331	12.7.0			F		Rel-12	LC_MTC_LTE-Core				wrong spec ver number used in CR cover; it should be 12.7.0		
189	06.02.01.1	LTE: Rel-12: WI:	Yes	agreed		R2-154187	Clarification to SCG RLF timers and constants reconfiguration	Spreadtrum Communications	draftCR	36.331	12.7.0			F	in principle agreed in RAN2#91bis	Rel-12	LTE_SC_enh_dualC-Core				wrong spec ver number used in CR cover; it should be 12.7.0		
190	11.05	UTRA Rel-13: WI:	Yes	not pursued		R2-154188	Correction on DC-HSUPA and 3F-4C	Huawei, HiSilicon	draftCR	25.319	12.3.0			F		Rel-13	HSDPA_MFTX_enh-Core						UMTS
191	10.1	UTRA Rel-12: WI:	Yes	noted		R2-154189	Discussion on DTCH transmisison control due to access group mechanism	Huawei, HiSilicon	discussion							Rel-12	EDCH_enh-Core						UMTS
192	10.1	UTRA Rel-12: WI:	Yes	revised		R2-154190	Correction on DTCH transmisison control due to access group mechanism	Huawei, HiSilicon	draftCR	25.331	12.7.0			F		Rel-12	EDCH_enh-Core		R2-154939		wrong spec ver number used in CR cover; it should be 12.7.0	s	UMTS
193	07.10.1	LTE Rel-13: SI:	Yes	noted		R2-154191	Contention based uplink transmission	Huawei, HiSilicon	discussion							Rel-13	FS_LTE_LATRED						Latency
194	07.10.1	LTE Rel-13: SI:	Yes	not treated		R2-154192	Further analysis on uplink transmission skipping	Huawei, HiSilicon	discussion							Rel-13	FS_LTE_LATRED						Latency
195	07.10.1	LTE Rel-13: SI:	Yes	not treated		R2-154193	Downlink latency reduction for unsynchronized UEs	Huawei, HiSilicon	discussion							Rel-13	FS_LTE_LATRED						Latency
196	07.10.3	LTE Rel-13: SI:	Yes	noted		R2-154194	Latency reduction during Handover	Huawei, HiSilicon	discussion							Rel-13	FS_LTE_LATRED						Latency
197	07.03.2	LTE Rel-13: WI:	Yes	noted	late	R2-154195	Summary of email discussion: [91#22][LTE/SC-PTM] Scheduling pattern, DRX and Change Notification	Huawei (Rapporteur)	report						related to email discussion [91#22]	Rel-13	LTE_SC_PTM-Core						SC-PTM
198	07.03.3	LTE Rel-13: WI:	Yes	noted	late	R2-154196	Summary of email discussion: [91#23][LTE/SC-PTM] Service continuity	Huawei (Rapporteur)	report						related to email discussion [91#23]	Rel-13	LTE_SC_PTM-Core						SC-PTM
199	07.03.2	LTE Rel-13: WI:	Yes	not treated		R2-154197	L2 aspects of SC-PTM	Huawei, HiSilicon	discussion							Rel-13	LTE_SC_PTM-Core						SC-PTM
200	07.03.4	LTE Rel-13: WI:	Yes	not treated		R2-154198	SC-PTM UE capability	Huawei, HiSilicon	discussion							Rel-13	LTE_SC_PTM-Core						SC-PTM
201	07.03.1	LTE Rel-13: WI:	Yes	postponed		R2-154199	Introduction of SC-PTM in 36.300	Huawei, HiSilicon	draftCR	36.300	13.1.0			B		Rel-13	LTE_SC_PTM-Core				wrong spec version number used in CR cover		SC-PTM
202	07.03.1	LTE Rel-13: WI:	Yes	postponed		R2-154200	Introduction of SC-PTM in 36.331	Huawei, HiSilicon	draftCR	36.331	12.7.0					Rel-13	LTE_SC_PTM-Core				wrong spec ver number used in CR cover; it should be 12.7.0		SC-PTM
203	07.03.1	LTE Rel-13: WI:	Yes	postponed		R2-154201	Introduction of SC-PTM in 36.321	Huawei, HiSilicon	draftCR	36.321	12.7.0			B		Rel-13	LTE_SC_PTM-Core				wrong spec ver number used in CR cover; it should be 12.7.0		SC-PTM
204	10.1	UTRA Rel-12: WI:	Yes	not treated		R2-154202	Correction on DTCH transmisison control due to access group mechanism	Huawei, HiSilicon	draftCR	25.331	13.0.0			A		Rel-13	EDCH_enh-Core				wrong spec version number used in CR cover		UMTS
205	11.01.6	UTRA Rel-13: WI:	Yes	noted		R2-154203	Improved synchronized RRC procedures	Ericsson	discussion							Rel-13	UTRA_EDL_L23-Core						UMTS
206	11.01.6	UTRA Rel-13: WI:	Yes	not treated		R2-154204	Improved synchronized RRC procedures	Ericsson	draftCR	25.300	12.4.0			B		Rel-13	UTRA_EDL_L23-Core				wrong WI code used in CR cover; It should be "UTRA_EDL_L23-Core"		UMTS
207	11.01.6	UTRA Rel-13: WI:	Yes	postponed		R2-154205	Improved synchronized RRC procedures	Ericsson	draftCR	25.321	13.0.0			B		Rel-13	UTRA_EDL_L23-Core				wrong WI code used in CR cover; It should be "UTRA_EDL_L23-Core"		UMTS
208	11.01.6	UTRA Rel-13: WI:	Yes	not treated		R2-154206	Improved synchronized RRC procedures	Ericsson	draftCR	25.331	13.0.0			B		Rel-13	UTRA_EDL_L23-Core				wrong WI code used in CR cover; It should be "UTRA_EDL_L23-Core"		UMTS
209	11.01.1	UTRA Rel-13: WI:	Yes	noted		R2-154207	Retrievable configurations	Ericsson	discussion							Rel-13	UTRA_EDL_L23-Core						UMTS
210	11.01.1	UTRA Rel-13: WI:	Yes	not treated		R2-154208	Retrievable configurations	Ericsson	draftCR	25.300	12.4.0			B		Rel-13	UTRA_EDL_L23-Core				wrong WI code used in CR cover; It should be "UTRA_EDL_L23-Core"		UMTS
211	11.01.1	UTRA Rel-13: WI:	Yes	not treated		R2-154209	Retrievable configurations	Ericsson	draftCR	25.331	13.0.0			B		Rel-13	UTRA_EDL_L23-Core				wrong WI code used in CR cover; It should be "UTRA_EDL_L23-Core"		UMTS

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1																							
212	11.01.7	UTRA Rel-13: W	Yes	not treated		R2-154210	CR to 25.300 on L2 and L3 Downlink enhancements	Huawei, HiSilicon	draftCR	25.300	12.4.0			B		Rel-13	UTRA_EDL_L23-Core						UMTS
213	06.02.09.1	LTE: Rel-12: Oth	Yes	not pursued		R2-154211	Clarification to parameter Qqualmin	Spreadtrum Communications, CATR	draftCR	36.331	12.7.0			F		Rel-12	TEI12				wrong spec ver number & WI codes used in CR cover: TEI11 should be deleted		
214	06.02.02	LTE: Rel-12: WI	Yes	agreed		R2-154212	Correction to triggerQuantityCSI-RS	Spreadtrum Communications, CATR	draftCR	36.331	12.7.0			F	In principle agreed in RAN2#91bis	Rel-12	LTE_SC_enh_L1-Core				wrong spec ver number used in CR cover; it should be 12.7.0		
215	11.01.7	UTRA Rel-13: W	Yes	not treated		R2-154213	CR to 25.308 on L2 and L3 Downlink enhancements	Huawei, HiSilicon	draftCR	25.308	13.0.0			B		Rel-13	UTRA_EDL_L23-Core						UMTS
216	11.01.7	UTRA Rel-13: W	Yes	not treated		R2-154214	CR to 25.319 on L2 and L3 Downlink enhancements	Huawei, HiSilicon	draftCR	25.319	12.3.0			B		Rel-13	UTRA_EDL_L23-Core					s	UMTS
217	11.01.1	UTRA Rel-13: W	Yes	not treated		R2-154215	Discussion on open issues for retrievable configuration	Huawei, HiSilicon	discussion							Rel-13	UTRA_EDL_L23-Core						UMTS
218	11.01.1	UTRA Rel-13: W	Yes	not treated		R2-154216	CR to 25.331 on retrievable configurations	Huawei, HiSilicon	draftCR	25.331	13.0.0			B		Rel-13	UTRA_EDL_L23-Core				wrong spec version number used in CR cover; it should be 13.0.0		UMTS
219	11.01.2	UTRA Rel-13: W	Yes	noted		R2-154217	Discussion on open issues for seamless transition from URA_PCH to CELL_FACH state	Huawei, HiSilicon	discussion							Rel-13	UTRA_EDL_L23-Core						UMTS
220	11.01.2	UTRA Rel-13: W	Yes	not treated		R2-154218	CR to 25.301 on seamless transition from URA_PCH to CELL_FACH state	Huawei, HiSilicon	draftCR	25.301	12.0.0			B		Rel-13	UTRA_EDL_L23-Core						UMTS
221	11.01.2	UTRA Rel-13: W	Yes	not treated		R2-154219	CR to 25.331 on seamless transition from URA_PCH to CELL_FACH state	Huawei, HiSilicon	draftCR	25.331	13.0.0			B		Rel-13	UTRA_EDL_L23-Core				wrong spec version number used in CR cover; it should be 13.0.0		UMTS
222	11.01.3	UTRA Rel-13: W	Yes	not treated		R2-154220	Discussion on open issues for RNTI extension	Huawei, HiSilicon	discussion							Rel-13	UTRA_EDL_L23-Core						UMTS
223	11.01.3	UTRA Rel-13: W	Yes	not treated		R2-154221	CR to 25.331 on RNTI extension	Huawei, HiSilicon	draftCR	25.331	13.0.0			B		Rel-13	UTRA_EDL_L23-Core				wrong spec version number used in CR cover; it should be 13.0.0		UMTS
224	11.01.3	UTRA Rel-13: W	Yes	not treated		R2-154222	CR to 25.321 on RNTI extension	Huawei, HiSilicon	draftCR	25.321	13.0.0			B		Rel-13	UTRA_EDL_L23-Core				wrong spec version number used in CR cover; it should be 13.0.0		UMTS
225	11.01.5	UTRA Rel-13: W	Yes	noted		R2-154223	Discussion on open issues on enhanced state transition	Huawei, HiSilicon	discussion							Rel-13	UTRA_EDL_L23-Core						UMTS
226	11.01.5	UTRA Rel-13: W	Yes	not treated		R2-154224	CR to 25.331 on enhanced state transition	Huawei, HiSilicon	draftCR	25.331	13.0.0			B		Rel-13	UTRA_EDL_L23-Core				wrong spec version number used in CR cover; it should be 13.0.0		UMTS
227	11.01.6	UTRA Rel-13: W	No	withdrawn		R2-154225	Discussion on open issues on improved synchronized RRC procedure	Huawei, HiSilicon	discussion							Rel-13	UTRA_EDL_L23-Core						UMTS
228	11.01.6	UTRA Rel-13: W	Yes	noted		R2-154226	Discussion on open issues on improved synchronized RRC procedure	Huawei, HiSilicon	discussion							Rel-13	UTRA_EDL_L23-Core						UMTS
229	11.01.6	UTRA Rel-13: W	Yes	not treated		R2-154227	CR to 25.331 on improved synchronized RRC procedure	Huawei, HiSilicon	draftCR	25.331	13.0.0			B		Rel-13	UTRA_EDL_L23-Core				wrong spec version number used in CR cover; it should be 13.0.0		UMTS
230	11.01.6	UTRA Rel-13: W	Yes	not treated		R2-154228	CR to 25.321 on improved synchronized RRC procedure	Huawei, HiSilicon	draftCR	25.321	13.0.0			B		Rel-13	UTRA_EDL_L23-Core				wrong spec version number used in CR cover; it should be 13.0.0		UMTS
231	11.01.4	UTRA Rel-13: W	Yes	noted		R2-154229	Discussion on open issue for blind HARQ retransmissions for HSDPA	Huawei, HiSilicon	discussion							Rel-13	UTRA_EDL_L23-Core						UMTS
232	11.01.4	UTRA Rel-13: W	Yes	postponed		R2-154230	CR to 25.331 on blind HARQ retransmissions for HSDPA	Huawei, HiSilicon	draftCR	25.331	13.0.0			B		Rel-13	UTRA_EDL_L23-Core				wrong spec version number used in CR cover; it should be 13.0.0		UMTS

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233	11.01.4	UTRA Rel-13: W	Yes	postponed		R2-154231	CR to 25.321 on blind HARQ retransmissions for HSDPA	Huawei, HiSilicon	draftCR	25.321	13.0.0			B		Rel-13	UTRA_EDL_L23-Core				wrong spec version number used in CR cover; it should be 13.0.0		UMTS
234	11.11	UTRA Rel-13: U	Yes	noted		R2-154232	Considerations on DL RLC PDU size configuration for D2F state transition	Huawei, HiSilicon	discussion							Rel-13	TEI13						UMTS
235	11.11	UTRA Rel-13: U	Yes	not treated		R2-154233	Correction on DL RLC PDU size configuration for D2F state transition	Huawei, HiSilicon	draftCR	25.331	13.0.0			F		Rel-13	TEI13				wrong spec version number used in CR cover; it should be 13.0.0		UMTS
236	11.09	UTRA Rel-13: W	Yes	noted		R2-154234	Discussion on RAN2 impact for Downlink TPC enhancements	Huawei, HiSilicon	discussion							Rel-13	UTRA_EDL_TPC-Core						UMTS
237	11.04	UTRA Rel-13: W	Yes	noted		R2-154235	Discussion on RAN2 impact for NAICS	Huawei, HiSilicon	discussion							Rel-13	UTRA_NAICS-Core				new WI code added		UMTS
238	05.1	Joint UMTS/LTE:	Yes	not treated		R2-154236	Discussion on open issues for ACDC	Huawei, HiSilicon	discussion							Rel-13	ACDC-RAN-Core						
239	11.07	UTRA Rel-13: W	Yes	noted		R2-154237	Discussion on open issues for ACDC in UMTS	Huawei, HiSilicon	discussion							Rel-13	ACDC-RAN-Core						UMTS
240	11.07	UTRA Rel-13: W	Yes	not treated		R2-154238	CR to 25.304 on ACDC in UMTS	Huawei, HiSilicon	draftCR	25.304	12.6.0			B		Rel-13	ACDC-RAN-Core						UMTS
241	11.07	UTRA Rel-13: W	Yes	not treated		R2-154239	CR to 25.331 on ACDC in UMTS	Huawei, HiSilicon	draftCR	25.331	13.0.0			B		Rel-13	ACDC-RAN-Core				wrong spec version number used in CR cover; it should be 13.0.0		UMTS
242	07.15	LTE Rel-13: WI:	Yes	noted		R2-154240	Discussion on LTE-WLAN operation via IP tunnelling	Nokia Networks	discussion							Rel-13	LTE_WLAN_radio_legacy-Core				new WI code added		
243	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-154241	Impacts of MCPTT Floor Control and pre-emption on AS	PANASONIC R&D Center Germany	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
244	07.05.1.3	LTE Rel-13: WI:	Yes	not treated		R2-154242	Interruption in PS Communication	PANASONIC R&D Center Germany	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
245	07.05.1.2	LTE Rel-13: WI:	Yes	revised		R2-154243	Uu Link quality of Remote UE	PANASONIC R&D Center Germany	discussion						related to email discussion [91#31]	Rel-13	LTE_eD2D_Prox-Core		R2-154886				ProSe
246	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-154244	Buffer status reporting/priority handling for ProSe communication	PANASONIC R&D Center Germany	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
247	07.05.1.4	LTE Rel-13: WI:	Yes	not treated		R2-154245	Missing Packet due to Half-duplex in PC5	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
248	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-154246	Resource pool selection for the autonomous resource allocation mode	PANASONIC R&D Center Germany	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
249	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-154247	Provisioning ProSe Priority-Per Packet information to UE-to-network Relay UE	PANASONIC R&D Center Germany	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
250	06.02.03.2	LTE: Rel-12: WI:	Yes	agreed		R2-154248	Correction on MAC header for SL-SCH	CATT	draftCR	36.321	12.7.0			F	in principle agreed in RAN2#91bis	Rel-12	LTE_D2D_Prox-Core				wrong spec ver number used in CR cover; it should be 12.7.0		LTE UP
251	06.01.01	LTE: Rel-12 and	Yes	revised	late	R2-154249	Report of [91#20][LTE/VoLTE] Establishment cause for mobile-originating VoLTE calls	Nokia Networks	report						related to email discussion [91#20]	Rel-10	TEI10		R2-154894				
252	07.02.02.1	LTE Rel-13: WI:	Yes	revised	late	R2-154250	Report of [91#21][LTE/CAfe] Capability signalling enhancements	Nokia Networks	report						related to email discussion [91#21]	Rel-13	LTE_CA_enh_b5C-Core		R2-154895				
253	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154251	Stage-2 signalling flows for LWA	Nokia Networks	discussion							Rel-13	LTE_WLAN_radio-Core				moved from 7.6.1 to 7.6.2.1		
254	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154252	Security and authentication in LWA	Nokia Networks	discussion							Rel-13	LTE_WLAN_radio-Core				moved from 7.6.1 to 7.6.2.1		
255	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154253	WLAN Capability knowledge at eNB	Nokia Networks	discussion							Rel-13	LTE_WLAN_radio-Core						
256	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154254	RRC for LWA	Nokia Networks	discussion							Rel-13	LTE_WLAN_radio-Core						
257	07.06.2.1	LTE Rel-13: WI:	Yes	noted		R2-154255	WLAN status indication for LWA/LWI	Nokia Networks	discussion							Rel-13	LTE_WLAN_radio-Core						
258	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154256	UE capabilities for LWA	Nokia Networks	discussion							Rel-13	LTE_WLAN_radio-Core						

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1																							
259	07.06.2.2	LTE Rel-13: WI: F	Yes	not treated		R2-154257	Remaining QoS and security details for adaptation layer in LTE-WLAN aggregation	Nokia Networks	discussion							Rel-13	LTE_WLAN_radio-Core						
260	07.06.2.2	LTE Rel-13: WI: F	Yes	not treated		R2-154258	Flow control for LWA	Nokia Networks	discussion							Rel-13	LTE_WLAN_radio-Core						
261	07.10.3	LTE Rel-13: SI: S	Yes	not treated		R2-154259	Latency reduction during handover	Nokia Networks	discussion							Rel-13	FS_LTE_LATRED						Latency
262	07.11	LTE Rel-13: SI: F	Yes	not treated		R2-154260	Network Architecture and Feasibility Evaluation for Uu-based V2V/V2P	CATT	discussion							Rel-13	FS_LTE_V2X						V2X
263	07.11	LTE Rel-13: SI: F	Yes	not treated		R2-154261	Draft Reply RAN1 LS on traffic model assumption in LTE-based V2X	CATT	LS out							Rel-13	FS_LTE_V2X						V2X
264	07.11	LTE Rel-13: SI: F	Yes	not treated		R2-154262	Analysis on V2V message size	CATT, CATR	discussion							Rel-13	FS_LTE_V2X						V2X
265	07.11	LTE Rel-13: SI: F	Yes	not treated		R2-154263	Discussion on PC5/Uu transport for V2I/N services	CATT	discussion							Rel-13	FS_LTE_V2X						V2X
266	07.05.1.1	LTE Rel-13: WI: F	Yes	not treated		R2-154264	Discussion on remaining issues of relay discovery	Shenzhen Coolpad Technologies	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
267	07.01.2	LTE Rel-13: WI: F	Yes	not treated		R2-154265	Measurement Reporting in the Absence of DRS Transmission	Huawei, HiSilicon	discussion							Rel-13	LTE_LAA-Core						
268	07.01.2	LTE Rel-13: WI: F	Yes	not treated		R2-154266	RSSI Measurement in LAA	Huawei, HiSilicon	discussion							Rel-13	LTE_LAA-Core						
269	07.01.3	LTE Rel-13: WI: F	Yes	not treated		R2-154267	RAN2 impact of LAA sub-frame design options	Huawei, HiSilicon	discussion							Rel-13	LTE_LAA-Core						
270	07.08.2	LTE Rel-13: WI: F	Yes	noted		R2-154268	Remaining issue for PDCP data transmission	Huawei, HiSilicon	discussion							Rel-13	LTE_dualC_enh-Core						
271	07.05.1.4	LTE Rel-13: WI: F	Yes	not treated		R2-154269	Further Discussion on Resource Allocation Issues and Way Forward for Release 13	Shenzhen Coolpad Technologies	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
272	07.05.4	LTE Rel-13: WI: F	Yes	not treated		R2-154270	Discussion on Issues of Priority Handling for ProSe Communication	Shenzhen Coolpad Technologies	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
273	06.02.09.1	LTE: Rel-12: Oth	Yes	revised		R2-154271	highPriorityAccess for MMTEL voice, MMTEL video and SMS	MediaTek Inc.	draftCR	36.331	12.7.0			F		Rel-12	SCM_LTE-Core		R2-154976		wrong spec ver number used in CR cover; it should be 12.7.0		
274	06.02.09.1	LTE: Rel-12: Oth	Yes	noted		R2-154272	highPriorityAccess for MMTEL voice MMTEL video and SMS	MediaTek Inc.	discussion							Rel-12	SCM_LTE-Core						
275	06.02.09.2	LTE: Rel-12: Oth	Yes	not pursued		R2-154273	Scheduling Request on PUCCH with UL-SCH resource	MediaTek Inc.	draftCR	36.321	12.7.0			F		Rel-12	LTE_CA-Core, TEI12				wrong spec ver number & WI code used in CR cover: TEI12 should be added since LTE-CA-Core was a REL-10 WI code		LTE UP
276	07.08.1	LTE Rel-13: WI: F	Yes	not treated		R2-154274	CG Indication of Uplink Split Threshold	MediaTek Inc.	discussion							Rel-13	LTE_dualC_enh-Core						
277	07.06.4	LTE Rel-13: WI: F	Yes	not treated		R2-154275	RRM Measurement for LWA and NCIWK	MediaTek Inc.	discussion							Rel-13	LTE_WLAN_radio-Core						
278	07.06.2.1	LTE Rel-13: WI: F	Yes	not treated		R2-154276	WLAN Mobility with WLAN Group	MediaTek Inc.	discussion							Rel-13	LTE_WLAN_radio-Core						
279	11.04	UTRA Rel-13: WI: F	Yes	revised		R2-154277	Considerations on solutions for enhanced offloading in NAICS	Nokia Networks	discussion							Rel-13	UTRA_NAICS-Core		R2-154884		new WI code added		UMTS
280	07.04.2	LTE Rel-13: WI: F	Yes	not treated		R2-154278	Scheduling of MTC SIBs in Normal Coverage	Sierra Wireless, S.A.	discussion							Rel-13	LTE_MTCe2_L1-Core						
281	07.09.1	LTE Rel-13: WI: F	Yes	not treated		R2-154279	Considerations for loose paging occasion synchronism between eNBs	Sierra Wireless, S.A.	discussion							Rel-13	LTE_extDRX-Core						eDRX
282	11.10	UTRA Rel-13: WI: F	Yes	noted		R2-154280	Workplan for dual carrier HSUPA enhancements for UTRAN CS	Nokia Networks	discussion							Rel-13	DC_HSUPA_CS-Core				new WI code added		UMTS
283	11.10	UTRA Rel-13: WI: F	Yes	noted		R2-154281	Initial considerations on introduction of the dual carrier HSUPA enhancements for UTRAN CS	Nokia Networks	discussion							Rel-13	DC_HSUPA_CS-Core				new WI code added		UMTS
284	11.10	UTRA Rel-13: WI: F	Yes	postponed		R2-154282	Introduction of Dual Carrier HSUPA enhancements for UTRAN CS in TS 25.319	Nokia Networks	draftCR	25.319	12.3.0			B		Rel-13	DC_HSUPA_CS-Core				wrong WI code used in CR cover; it should be "DC_HSUPA_CS-Core"		UMTS
285	11.10	UTRA Rel-13: WI: F	Yes	postponed		R2-154283	Introduction of Dual Carrier HSUPA enhancements for UTRAN CS in TS 25.302	Nokia Networks	draftCR	25.302	13.0.0			B		Rel-13	DC_HSUPA_CS-Core				wrong WI code used in CR cover; it should be "DC_HSUPA_CS-Core"		UMTS

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	AI #	Agenda item	Upload ed	status	Late	Tdoc	Title	Source	Type:	Spec	Version #	CR #	rev	cat	further information	Release	SI/WI	Is revision of	Revised to	related Tdoc	comment		
1																							
286	11.10	UTRA Rel-13: W	Yes	postponed		R2-154284	Introduction of Dual Carrier HSUPA enhancements for UTRAN CS in TS 25.306	Nokia Networks	draftCR	25.306	12.6.0			B		Rel-13	DC_HSUPA_CS-Core				wrong WI code used in CR cover; it should be "DC_HSUPA_CS-Core"		UMTS
287	11.10	UTRA Rel-13: W	Yes	postponed		R2-154285	Introduction of Dual Carrier HSUPA enhancements for UTRAN CS in TS 25.331	Nokia Networks	draftCR	25.331	13.0.0			B		Rel-13	DC_HSUPA_CS-Core				wrong WI code used in CR cover; it should be "DC_HSUPA_CS-Core"		UMTS
288	11.10	UTRA Rel-13: W	Yes	revised		R2-154286	[draft] LS on RAN2 agreements for dual carrier HSUPA enhancements for UTRAN CS	Nokia Networks	LS out							Rel-13	DC_HSUPA_CS-Core		R2-154936		new WI code added		UMTS
289	05.1	Joint UMTS/LTE	Yes	not treated		R2-154287	Discussion on remaining aspects of ACDC for LTE and UMTS	Intel Corporation	discussion							Rel-13	ACDC-RAN-Core						
290	06.02.09.1	LTE: Rel-12: Oth	Yes	noted		R2-154288	256QAM support for UE category 10 and below	Intel Corporation	discussion							Rel-12	TEI12, LTE_SC_enh_L1-Core						
291	06.02.09.1	LTE: Rel-12: Oth	Yes	postponed		R2-154289	256QAM support for UE category 10 and below	Intel Corporation	draftCR	36.306	12.6.0			F		Rel-12	TEI12, LTE_SC_enh_L1-Core						
292	06.02.09.1	LTE: Rel-12: Oth	Yes	revised		R2-154290	Correction to the support of Mobility State reporting	Intel Corporation	draftCR	36.331	12.7.0			F		Rel-12	HetNet_eMOB_LTE-Core		R2-154978				
293	07.01.2	LTE Rel-13: WI: F	Yes	noted		R2-154291	RSSI measurement for LAA	Intel Corporation	discussion							Rel-13	LTE_LAA-Core						
294	07.01.2	LTE Rel-13: WI: F	Yes	not treated		R2-154292	RRM measurement for LAA	Intel Corporation	discussion							Rel-13	LTE_LAA-Core						
295	07.02.02.1	LTE Rel-13: WI: F	Yes	not treated		R2-154293	Discussion on UE capability signaling for B5C	Intel Corporation	discussion							Rel-13	LTE_CA_enh_b5C-Core						
296	07.09.1	LTE Rel-13: WI: F	Yes	noted	late	R2-154294	Email discussion report on [91#32][LTE/eDRX] eDRX and H-SFN range	Intel Corporation	report							Rel-13	LTE_extDRX-Core						eDRX
297	07.09.1	LTE Rel-13: WI: F	Yes	not treated		R2-154295	Open aspects on extending DRX cycle for idle mode	Intel Corporation	discussion							Rel-13	LTE_extDRX-Core						eDRX
298	07.10.2	LTE Rel-13: SI: F	Yes	noted		R2-154296	Protocol impact of TTI reduction	Intel Corporation	discussion							Rel-13	FS_LTE_LATRED						Latency
299	07.11	LTE Rel-13: SI: F	Yes	revised		R2-154297	Initial considerations on V2V	Intel Corporation	discussion							Rel-13	FS_LTE_V2X		R2-154896				V2X
300	10.5	UTRA Rel-12: W	Yes	revised		R2-154298	Corrections to WLAN/3GPP radio interworking	Intel Corporation	draftCR	25.331	12.7.0			F		Rel-12	UTRA_LTE_WLAN_interw-Core		R2-154954				UMTS
301	10.5	UTRA Rel-12: W	Yes	revised		R2-154299	Corrections to WLAN/3GPP radio interworking	Intel Corporation	draftCR	25.304	12.6.0			F		Rel-12	UTRA_LTE_WLAN_interw-Core		R2-154947				UMTS
302	07.05.4	LTE Rel-13: WI: F	Yes	not treated		R2-154300	Realizing off-network MCPTT priority and associated pre-emption on PC5	U.S. Department of Commerce	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
303	07.05.1.4	LTE Rel-13: WI: F	Yes	not treated		R2-154301	Public safety perspectives on GCSE_LTE latency requirements for evaluating UE-Network Relay solutions	U.S. Department of Commerce, Institute for Information Industry (III)	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
304	07.05.1.1	LTE Rel-13: WI: F	Yes	not treated		R2-154302	Further considerations on relay UE initiation and release process	SHARP Corporation	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
305	07.01.2	LTE Rel-13: WI: F	Yes	not treated		R2-154303	RSSI measurement for hidden node detection	ETRI	discussion							Rel-13	LTE_LAA-Core						
306	07.01.3	LTE Rel-13: WI: F	Yes	not treated		R2-154304	Discussion on LBT category 4	ETRI	discussion							Rel-13	LTE_LAA-Core						
307	07.11	LTE Rel-13: SI: F	Yes	not treated		R2-154305	Discussion on Requirements and Potential Latency Related Issues for V2X	Shenzhen Coolpad Technologies	discussion							Rel-13	FS_LTE_V2X						V2X
308	07.06.2.2	LTE Rel-13: WI: F	Yes	not treated		R2-154306	Architecture and protocol details for LWA	FUJITSU LIMITED	discussion							Rel-13	LTE_WLAN_radio-Core						
309	07.05.1.2	LTE Rel-13: WI: F	Yes	not treated		R2-154307	Discussion on trigger condition for relay reselection	FUJITSU LIMITED	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
310	07.05.1.2	LTE Rel-13: WI: F	Yes	not treated		R2-154308	The remote UE access to relay UE served by one neighbor cell	FUJITSU LIMITED	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
311	07.05.1.4	LTE Rel-13: WI: F	Yes	not treated		R2-154309	Resource allocation for the remote UE and the relay UE	FUJITSU LIMITED	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
312	07.09.1	LTE Rel-13: WI: F	Yes	not treated		R2-154310	Remaining issues on the I-eDRX	FUJITSU LIMITED	discussion							Rel-13	LTE_extDRX-Core						eDRX
313	07.04.3	LTE Rel-13: WI: F	Yes	not treated		R2-154311	Further Considerations for RACH Access in Enhanced Coverage	FUJITSU LIMITED	discussion							Rel-13	LTE_MTCe2_L1-Core						
314	07.14.2	LTE Rel-13: WI: F	Yes	revised		R2-154312	Discussion on RAT-dependent enhancements	ZTE Corporation	other							Rel-13	UTRA_LTE_iPos_enh-Core		R2-154977		wrong Type used; it should be type discussion		

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1																							
315	07.09.1	LTE Rel-13: WI:	Yes	not treated		R2-154313	Considerations for paging occasion change indication in idle mode eDRX	Sierra Wireless, S.A.	discussion							Rel-13	LTE_extDRX-Core						eDRX
316	06.02.03.2	LTE: Rel-12: WI:	Yes	withdrawn		R2-154314	Corrections to Sidelink	LG Electronics Inc.	CR	36.323	12.4.0			F		Rel-12	LTE_D2D_Prox-Core				CR will not be treated in this bis meeting		LTE UP
317	07.08.2	LTE Rel-13: WI:	Yes	withdrawn		R2-154315	Introduction of UL split bearer in PDCP	LG Electronics Inc., Nokia Networks, Ericsson, MediaTek Inc., Panasonic, ZTE, CATT, Samsung, NTT DOCOMO	CR	36.323	12.4.0			B		Rel-13	LTE_dualC_enh-Core				CR will not be treated in this bis meeting		
318	07.02.1	LTE Rel-13: WI:	Yes	withdrawn		R2-154316	Introduction of enhanced CA in PDCP	LG Electronics Inc.	CR	36.323	12.4.0			B		Rel-13	LTE_CA_enh_b5C-Core				CR will not be treated in this bis meeting		
319	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-154317	Providing PPP information to Relay UE	LG Electronics Inc.	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
320	07.10.1	LTE Rel-13: SI:	Yes	not treated		R2-154318	Enhanced Scheduling Request for Latency Reduction	LG Electronics Inc.	discussion							Rel-13	FS_LTE_LATRED						Latency
321	07.05.1.4	LTE Rel-13: WI:	Yes	not treated		R2-154319	ProSe ID collision	LG Electronics Inc.	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
322	07.02.03.1	LTE Rel-13: WI:	Yes	noted		R2-154320	LCID for PHR and A/D MAC CE	LG Electronics Inc.	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
323	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-154321	Construction of SL BSR with ProSe Priority	LG Electronics Inc.	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
324	07.10.1	LTE Rel-13: SI:	Yes	not treated		R2-154322	Long-duration UL grant	LG Electronics Inc.	discussion							Rel-13	FS_LTE_LATRED						Latency
325	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-154323	Considerations on SL BSR for relay UE	Innovative Technology Lab Co.	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
326	07.02.03.2	LTE Rel-13: WI:	Yes	postponed		R2-154324	sCellDeactivationTimer handling upon PUCCH release	LG Electronics Inc.	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
327	07.05.4	LTE Rel-13: WI:	Yes	noted		R2-154325	PPP and LCG mapping	LG Electronics Inc.	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
328	07.02.03.1	LTE Rel-13: WI:	Yes	noted		R2-154326	Size of extended PDCP SN	SAMSUNG Electronics Co., Ltd.	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
329	07.02.03.1	LTE Rel-13: WI:	Yes	noted		R2-154327	Extension of L field in the MAC header	SAMSUNG Electronics Co., Ltd.	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
330	07.02.03.1	LTE Rel-13: WI:	Yes	postponed		R2-154328	Extended L field in MAC subheader	SAMSUNG Electronics Co., Ltd.	draftCR	36.321	12.7.0			B		Rel-13	LTE_CA_enh_b5C-Core				wrong spec ver number used in CR cover; it should be 12.7.0		LTE UP
331	07.02.03.1	LTE Rel-13: WI:	Yes	postponed		R2-154329	Signaling support for Extended L field in MAC subheader	SAMSUNG Electronics Co., Ltd.	draftCR	36.331	12.7.0			B		Rel-13	LTE_CA_enh_b5C-Core				wrong spec ver number used in CR cover; it should be 12.7.0		LTE UP
332	07.02.03.1	LTE Rel-13: WI:	Yes	noted		R2-154330	Necessity of UM RLC SN extension	SAMSUNG Electronics Co., Ltd.	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
333	07.02.03.1	LTE Rel-13: WI:	Yes	noted		R2-154331	Combination of extended L2 headers	SAMSUNG Electronics Co., Ltd.	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
334	07.01.2	LTE Rel-13: WI:	Yes	noted		R2-154332	Measurement objects for LAA	SAMSUNG Electronics Co., Ltd.	discussion							Rel-13	LTE_LAA-Core						
335	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-154333	UE requirements for LTE-WLAN interworking/ aggregation	SAMSUNG Electronics Co., Ltd.	discussion							Rel-13	LTE_WLAN_radio-Core						
336	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-154334	Co-existence with Rel-12 and Rel-13 LTE-WLAN interworking	SAMSUNG Electronics Co., Ltd.	discussion							Rel-13	LTE_WLAN_radio-Core						
337	07.06.2.2	LTE Rel-13: WI:	Yes	not treated		R2-154335	How to deliver LTE PDU over WLAN for LTE-WLAN aggregation	SAMSUNG Electronics Co., Ltd.	discussion							Rel-13	LTE_WLAN_radio-Core						
338	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-154336	Consideration on RACH procedure in coverage enhancement	Huawei, HiSilicon	discussion							Rel-13	LTE_MTCe2_L1-Core						

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1																							
339	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-154337	Consideration on PRACH power ramping	Huawei, HiSilicon	discussion							Rel-13	LTE_MTCe2_L1-Core						
340	07.04.5	LTE Rel-13: WI:	Yes	not treated		R2-154338	Mobility Enhancement in eMTC	Huawei, HiSilicon	discussion							Rel-13	LTE_MTCe2_L1-Core						
341	07.04.7	LTE Rel-13: WI:	Yes	not treated		R2-154339	Consideration on the simultaneous transmission for MTC Ues	Huawei, HiSilicon	discussion							Rel-13	LTE_MTCe2_L1-Core						
342	07.02.02.1	LTE Rel-13: WI:	Yes	not treated		R2-154340	UE CA capability signalling for B5C	Huawei, HiSilicon	discussion							Rel-13	LTE_CA_enh_b5C-Core						
343	07.02.02.2	LTE Rel-13: WI:	Yes	noted		R2-154341	PUCCH SCell configuration and de-configuration	Huawei, HiSilicon	discussion							Rel-13	LTE_CA_enh_b5C-Core						
344	07.02.03.1	LTE Rel-13: WI:	Yes	noted		R2-154342	Further discussion on extension of L field in MAC PDU	Huawei, HiSilicon	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
345	07.02.03.1	LTE Rel-13: WI:	Yes	noted		R2-154343	Discussion on extension of UM RLC SN	Huawei, HiSilicon	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
346	07.18	LTE Rel-13: LTE	Yes	noted		R2-154344	Support for SRS switching among TDD Scells	Huawei, HiSilicon	discussion							Rel-13	TEI13						
347	06.01.02	LTE: Rel-12 and	Yes	noted		R2-154345	Further discussion on MSI with zero length	Samsung Electronics Co., Ltd	discussion	36.321						Rel-12	TEI12						LTE UP
348	06.01.02	LTE: Rel-12 and	Yes	withdrawn		R2-154346	Clarification on L field setting to zero	Samsung Electronics Co., Ltd	CR	36.321	12.7.0			D		Rel-12	TEI12				CR will not be treated in this bis meeting		LTE UP
349	07.02.03.1	LTE Rel-13: WI:	Yes	not treated		R2-154347	Correction on extended PHR2 format	Samsung Electronics Co., Ltd	pCR	36.321						Rel-13	LTE_CA_enh_b5C-Core				wrong Type used; it should be "draftCR"		LTE UP
350	07.02.03.1	LTE Rel-13: WI:	Yes	noted		R2-154348	Remaining issues on extended PHR2	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
351	07.08.1	LTE Rel-13: WI:	Yes	not treated		R2-154349	Value range for threshold	Samsung Electronics Co., Ltd, CATT, Ericsson, LG Electronics, Mediatek, Nokia Networks, Panasonic, ZTE	draftCR	36.331	12.7.0			B		Rel-13	LTE_dualC_enh-Core				wrong spec ver number used in CR cover; it should be 12.7.0		
352	07.10.1	LTE Rel-13: SI:	Yes	not treated		R2-154350	Further discussion on Prescheduling	Samsung Electronics Co., Ltd	discussion							Rel-13	FS_LTE_LATRED						Latency
353	07.10.1	LTE Rel-13: SI:	Yes	not treated		R2-154351	Skipping uplink transmission on configured uplink grant with no data to transmit	Samsung Electronics Co., Ltd	pCR	36.321						Rel-13	TEI13, FS_LTE_LATRED				wrong Type used; it should be "draftCR"		Latency
354	07.10.1	LTE Rel-13: SI:	Yes	not treated		R2-154352	Skipping uplink transmission on configured uplink grant with no data to transmit	Samsung Electronics Co., Ltd	pCR	36.331						Rel-13	TEI13, FS_LTE_LATRED				wrong Type used; it should be "draftCR"		Latency
355	07.10.1	LTE Rel-13: SI:	Yes	noted		R2-154353	Enhancements on SPS prescheduling	Samsung Electronics Co., Ltd	discussion							Rel-13	FS_LTE_LATRED						Latency
356	07.10.1	LTE Rel-13: SI:	Yes	not treated		R2-154354	Enhancements on SPS prescheduling	Samsung Electronics Co., Ltd	pCR							Rel-13	FS_LTE_LATRED						Latency
357	07.10.1	LTE Rel-13: SI:	Yes	not treated		R2-154355	Configuring SPS on SCell	Samsung Electronics Co., Ltd	pCR	36.331						Rel-13	TEI13, FS_LTE_LATRED				wrong Type used; it should be "draftCR"		Latency
358	07.04.5	LTE Rel-13: WI:	Yes	withdrawn		R2-154356	Connected mode mobility enhancement for Rel-13 low complexity and enhanced coverage UEs	Spreadtrum Communications	discussion							Rel-13	LTE_MTCe2_L1-Core						
359	07.09.1	LTE Rel-13: WI:	Yes	not treated		R2-154357	Extending DRX Cycle in Idle Mode	Huawei, HiSilicon	discussion							Rel-13	LTE_extDRX-Core						eDRX
360	07.09.2	LTE Rel-13: WI:	Yes	not treated		R2-154358	Extending DRX Cycle in Connected Mode	Huawei, HiSilicon	discussion							Rel-13	LTE_extDRX-Core						eDRX
361	07.04.6	LTE Rel-13: WI:	Yes	not treated		R2-154359	Unicast Transmission/Reception Issues for Rel-13 MTC	Huawei, HiSilicon	discussion							Rel-13	LTE_MTCe2_L1-Core						
362	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-154360	MTC Paging Transmission	Huawei, HiSilicon	discussion							Rel-13	LTE_MTCe2_L1-Core						

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363	07.04.2	LTE Rel-13: WI:	Yes	not treated		R2-154361	MTC SIB Transmission	Huawei, HiSilicon	discussion							Rel-13	LTE_MTCe2_L1-Core						
	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-154362	Further Discussion on RRM and RSSI Measurements for LAA Scell	ZTE Corporation	discussion							Rel-13	LTE_LAA-Core						
364																							
365	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-154363	Further Discussion on Radio Link Adaptation Issues for LAA Scell	ZTE Corporation	discussion							Rel-13	LTE_LAA-Core						
366	07.08.2	LTE Rel-13: WI:	Yes	noted		R2-154364	PDCP Retransmissions	Nokia Networks	discussion							Rel-13	LTE_dualC_enh-Core						
367	05.1	Joint UMTS/LTE:	Yes	not treated		R2-154365	Remaining issues in ACDC	HTC Corporation	discussion							Rel-13	ACDC-RAN-Core						
	06.01.01	LTE: Rel-12 and	No	withdrawn		R2-154366	Correction to application of a NS value in RRC_CONNECTED	HTC Corporation	CR	36.331	10.18.0			F		Rel-10	LTE_CA-Core				CR will not be treated in this bis meeting		
368																							
369	06.01.01	LTE: Rel-12 and	No	withdrawn		R2-154367	Correction to application of a NS value in RRC_CONNECTED	HTC Corporation	CR	36.331	11.13.0			A		Rel-11	LTE_CA-Core				CR will not be treated in this bis meeting		
370	06.01.01	LTE: Rel-12 and	No	withdrawn		R2-154368	Correction to application of a NS value in RRC_CONNECTED	HTC Corporation	CR	36.331	12.7.0			A		Rel-12	LTE_CA-Core				CR will not be treated in this bis meeting		
371	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154369	UE radio access capability for WLAN	HTC Corporation	discussion							Rel-13	LTE_WLAN_radio-Core						
372	07.01.3	LTE Rel-13: WI:	Yes	noted		R2-154370	Extending the IDC framework for LAA	Samsung R&D Institute UK	discussion							Rel-13	LTE_LAA-Core						
373	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154371	QoS handling of offloaded bearer in LWA	Samsung R&D Institute UK	discussion							Rel-13	LTE_WLAN_radio-Core						
374	07.14.1	LTE Rel-13: WI:	Yes	not treated		R2-154372	WLAN/Bluetooth and Barometric Pressure positioning	Apple Europe Limited	draftCR	36.305	12.2.0			B		Rel-13	UTRA_LTE_iPos_enh-Core				wrong WI code used in CR cover		
	11.08	UTRA Rel-13: W	Yes	revised		R2-154373	WLAN/Bluetooth and Barometric Pressure positioning	Apple Europe Limited	draftCR	25.305	12.1.0			B	CR is merged into R2- 154959	Rel-13	UTRA_LTE_iPos_enh-Core	R2-154959		wrong WI code used in CR cover; it should be "UTRA_LTE_iPos_enh- Core"		UMTS	
375																							
376	07.01.3	LTE Rel-13: WI:	Yes	not treated		R2-154374	Study on Activation and Deactivation for LAA	III	discussion							Rel-13	LTE_LAA-Core						
	07.06.2.1	LTE Rel-13: WI:	Yes	withdrawn		R2-154375	Remaining issues about LTE WLAN Aggregation	Spreadtrum Communications	discussion							Rel-13	LTE_WLAN_radio-Core						
377																							
378	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-154376	Discussion on Configuring UE Measurement Report	ITRI	discussion							Rel-13	LTE_LAA-Core						
	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-154377	Carrier Prioritization for Type 1 Inter- Carrier Discovery Transmission	ITRI	discussion							Rel-13	LTE_eD2D_Prox-Core					ProSe	
379																							
380	07.04.2	LTE Rel-13: WI:	Yes	not treated		R2-154378	System information modification for Release-13 low complexity UEs and enhanced coverage	Intel Corporation	discussion							Rel-13	LTE_MTCe2_L1-Core						
	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-154379	Discussion on open aspects of random access procedure for Release-13 low complexity UEs and enhanced coverage	Intel Corporation	discussion							Rel-13	LTE_MTCe2_L1-Core						
381																							
382	07.04.7	LTE Rel-13: WI:	Yes	not treated		R2-154380	Timer impacts for Release-13 low complexity UEs and enhanced coverage	Intel Corporation	discussion							Rel-13	LTE_MTCe2_L1-Core						
383	07.05.1.3	LTE Rel-13: WI:	Yes	not treated		R2-154381	Open aspects of UE-to-Network relay connection establishment	Intel Corporation	discussion							Rel-13	LTE_eD2D_Prox-Core					ProSe	
384	07.05.1.4	LTE Rel-13: WI:	Yes	not treated		R2-154382	Support of one-to-one communication	Intel Corporation	discussion							Rel-13	LTE_eD2D_Prox-Core					ProSe	
385	07.05.2	LTE Rel-13: WI:	Yes	noted		R2-154383	Support of public safety discovery in OOC	Intel Corporation	discussion							Rel-13	LTE_eD2D_Prox-Core					ProSe	
	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-154384	Provision of discovery resource configuration for non-serving carrier	Intel Corporation	discussion							Rel-13	LTE_eD2D_Prox-Core					ProSe	
386																							
387	07.05.4	LTE Rel-13: WI:	Yes	noted		R2-154385	Priority handling aspects for ProSe communication	Intel Corporation	discussion							Rel-13	LTE_eD2D_Prox-Core					ProSe	
388	07.10.1	LTE Rel-13: SI:	Yes	not treated		R2-154386	Further aspects of fast uplink access solutions	Intel Corporation	discussion							Rel-13	FS_LTE_LATRED					Latency	
389	07.16.1	LTE Rel-13: WI:	Yes	withdrawn		R2-154387	General L2/L3 impacts due to introduction of NB-IOT feature	Intel Corporation	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
	07.16.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154388	System information impacts due to introduction of NB-IOT feature	Intel Corporation	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
390																							
391	07.16.2.2	LTE Rel-13: WI:	Yes	noted		R2-154389	Paging impacts due to introduction of NB-IOT feature	Intel Corporation	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT

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	AI #	Agenda Item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Version #	CR #	rev	cat	further information	Release	SI/WI	Is revision of	Revised to	related Tdoc	comment		
1																							
392	07.16.2.3	LTE Rel-13: WI:	Yes	noted		R2-154390	RRC impacts due to introduction of NB-IOT feature	Intel Corporation	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
393	07.16.3.2	LTE Rel-13: WI:	Yes	noted		R2-154391	User plane impacts due to introduction of NB-IOT feature	Intel Corporation	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
394	07.06.2.2	LTE Rel-13: WI:	Yes	not treated		R2-154392	Remaining user plane aspects of LWA	Intel Corporation	discussion							Rel-13	LTE_WLAN_radio-Core						
395	07.06.2.2	LTE Rel-13: WI:	Yes	noted		R2-154393	LWA PDCP transfer on WLAN	Intel Corporation, China Telecom, MediaTek Inc., Nokia Networks, Ericsson, Huawei, HiSilicon, Qualcomm Incorporated	discussion							Rel-13	LTE_WLAN_radio-Core						
396	07.06.2.2	LTE Rel-13: WI:	Yes	not treated		R2-154394	UE status reporting for LWA	Intel Corporation, China Telecom	discussion							Rel-13	LTE_WLAN_radio-Core						
397	07.06.4	LTE Rel-13: WI:	Yes	revised		R2-154395	Report on RAN2 email discussion: [91#27][LTE/WiFi] RRM Measurement Framework for WLAN	Intel Corporation	report							Rel-13	LTE_WLAN_radio-Core		R2-154987				
398	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154396	Further Discussion on LWA Procedure	ITRI	discussion							Rel-13	LTE_WLAN_radio-Core						
399	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-154397	Discussion on traffic steering command of LTE-WLAN Interworking	ITRI	discussion							Rel-13	LTE_WLAN_radio-Core						
400	07.08.1	LTE Rel-13: WI:	Yes	noted		R2-154398	Email discussion report on [91#30][LTE/DCe] SFN/subframe offset reporting	NTT DOCOMO INC.(rapporteur)	report						Related to email discussion [91#30]	Rel-13	LTE_dualC_enh-Core						
401	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-154399	Consideration for RAN Controlled WLAN Interworking	ITRI	discussion							Rel-13	LTE_WLAN_radio-Core						
402	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-154400	Limited reporting of WLAN measurement results	ITRI	discussion							Rel-13	LTE_WLAN_radio-Core						
403	07.08.2	LTE Rel-13: WI:	Yes	not treated		R2-154401	Issues of Uplink Split Bearer Configuration	ITRI	discussion							Rel-13	LTE_dualC_enh-Core						
404	07.02.03.2	LTE Rel-13: WI:	Yes	withdrawn		R2-154402	Introduction of PUCCH on SCell in CA	NTT DOCOMO INC.	CR	36.302	12.5.0			B		Rel-13	LTE_CA_enh_b5C-Core				CR will not be treated in this bis meeting		LTE UP
405	07.02.03.1	LTE Rel-13: WI:	Yes	agreed		R2-154403	Running RLC CR on extension of protocol formats	NTT DOCOMO INC., Nokia Networks (rapporteurs)	draftCR	36.322	12.3.0			B	in principle agreed in RAN2#91bis	Rel-13	LTE_CA_enh_b5C-Core						LTE UP
406	07.02.02.1	LTE Rel-13: WI:	Yes	noted		R2-154404	Discussion on C-RNTI handling for CA beyond 5CCs	NTT DOCOMO INC.	discussion						revision of R2-153574	Rel-13	LTE_CA_enh_b5C-Core						
407	07.02.03.1	LTE Rel-13: WI:	Yes	noted		R2-154405	Configuration of extended L2 header	NTT DOCOMO INC.	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
408	07.02.03.1	LTE Rel-13: WI:	Yes	noted		R2-154406	Handling of huge PDCP control PDU	NTT DOCOMO INC.	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
409	06.02.03.2	LTE: Rel-12: WI:	Yes	agreed		R2-154407	Corrections to Sidelink	LG Electronics Inc.	draftCR	36.323	12.4.0			F	in principle agreed in RAN2#91bis	Rel-12	LTE_D2D_Prox-Core						LTE UP
410	07.02.03.2	LTE Rel-13: WI:	Yes	noted		R2-154408	Condition to include Type2 RH	NTT DOCOMO INC.	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
411	07.08.2	LTE Rel-13: WI:	Yes	endorsed		R2-154409	Introduction of UL split bearer in PDCP	LG Electronics Inc., Nokia Networks, Ericsson, MediaTek Inc., Panasonic, ZTE, CATT, Samsung, NTT DOCOMO	draftCR	36.323	12.4.0			B	em dorsed as a running CR	Rel-13	LTE_dualC_enh-Core					u	
412	07.02.03.1	LTE Rel-13: WI:	Yes	revised		R2-154410	Introduction of enhanced CA in PDCP	LG Electronics Inc.	draftCR	36.323	12.4.0			B		Rel-13	LTE_CA_enh_b5C-Core		R2-154902		moved from 7.2.1 to 7.2.3.1		LTE UP
413	07.10.1	LTE Rel-13: SI:	Yes	not treated		R2-154411	Combined SR with BSR for reducing UP latency	III	discussion							Rel-13	FS_LTE_LATRED						Latency

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1																							
414	06.01.01	LTE: Rel-12 and	Yes	not pursued		R2-154412	Correction on T340 handling	HTC Corporation	draftCR	36.331	11.13.0			F		Rel-11	LTE_eDDA-Core						
415	07.01.3	LTE Rel-13: WI:	Yes	not treated		R2-154413	UL Issues for LAA Scell	ZTE Corporation	discussion							Rel-13	LTE_LAA-Core						
	07.14.2	LTE Rel-13: WI:	Yes	withdrawn		R2-154414	Refine positioning of Legacy UE with assistance by nearby ProSe-enabled UE	Ill	pCR							Rel-13	UTRA_LTE_IPos_enh-Core						
416																							
417	06.01.01	LTE: Rel-12 and	Yes	not treated		R2-154415	Correction on T340 handling	HTC Corporation	draftCR	36.331	12.7.0			A		Rel-12	LTE_eDDA-Core						
418	07.14.1	LTE Rel-13: WI:	Yes	not treated		R2-154416	Refine positioning of UE with assistance by nearby WLAN UEs	Ill	pCR							Rel-13	UTRA_LTE_IPos_enh-Core				moved from 7.13.1 to 7.14.1		
	07.04.5	LTE Rel-13: WI:	Yes	not treated		R2-154417	Further discussion on cell selection reselection parameters in EC	HTC Corporation	discussion							Rel-13	LTE_MTCe2_L1-Core						
419																							
420	07.01.3	LTE Rel-13: WI:	Yes	not treated		R2-154418	LCP Modification for LAA Scell	ZTE Corporation	discussion							Rel-13	LTE_LAA-Core						
	07.02.03.1	LTE Rel-13: WI:	Yes	not treated		R2-154419	Introducing the LCID for new A/D MAC CE	Samsung Telecommunicati ons	draftCR	36.321	12.7.0			B		Rel-13	LTE_CA_enh_b5C-Core				wrong spec ver number used in CR cover; it should be 12.7.0		
421																							
	07.02.03.1	LTE Rel-13: WI:	Yes	not treated		R2-154420	On introducing the LCID for new A/D MAC CE	Samsung Telecommunicati ons	discussion	36.321						Rel-13	LTE_CA_enh_b5C-Core						
422																							
423	07.09.1	LTE Rel-13: WI:	Yes	not treated		R2-154421	Remaining Issues for Idle Mode DRX Extension in LTE	MediaTek Inc.	discussion							Rel-13	LTE_extDRX-Core						
424	07.09.2	LTE Rel-13: WI:	Yes	not treated		R2-154422	Remaining Issues for Connected Mode DRX Extension in LTE	MediaTek Inc.	discussion							Rel-13	LTE_extDRX-Core						
	07.02.02.1	LTE Rel-13: WI:	Yes	noted		R2-154423	C-RNTI collision problem in Rel-13 CA enhancements	Samsung Telecommunicati ons	discussion							Rel-13	LTE_CA_enh_b5C-Core						
425																							
426	07.16.2.2	LTE Rel-13: WI:	Yes	noted		R2-154424	Paging for NB-IoT	MediaTek Inc.	discussion							Rel-13	NB_IOT-Core				new WI code added		
	07.04.6	LTE Rel-13: WI:	Yes	not treated		R2-154425	DRX enhancements for Rel-13 low complexity MTC	Samsung Telecommunicati ons	discussion	36.321						Rel-13	LTE_MTCe2_L1-Core						
427																							
428	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154426	Consideration on QoS control in LWA	ZTE Corporation	discussion							Rel-13	LTE_WLAN_radio-Core						
429	07.09.1	LTE Rel-13: WI:	Yes	not treated		R2-154427	Paging occasion calculation for eDRX operation in idle mode	Nokia Networks	discussion							Rel-13	LTE_extDRX-Core						
	07.04.7	LTE Rel-13: WI:	Yes	not treated		R2-154428	Overview on the overall procedure in Rel-13 low complexity MTC	Samsung Telecommunicati ons	discussion	36.331						Rel-13	LTE_MTCe2_L1-Core						
430																							
431	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-154429	Useases for LTE-WLAN Interworking Enhancement	ZTE Corporation	discussion							Rel-13	LTE_WLAN_radio-Core						
	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-154430	Paging for non-LC UE capable of EC operation	Samsung Telecommunicati ons	discussion							Rel-13	LTE_MTCe2_L1-Core						
432																							
433	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-154431	PF and PO for Rel-13 low complexity MTC	Samsung Telecommunicati ons	discussion	36.304						Rel-13	LTE_MTCe2_L1-Core						
	07.13.1	LTE Rel-13: WI:	Yes	not treated		R2-154432	Procedure and Configuration for GBR Traffic QoS Verification	ZTE Corporation	discussion							Rel-13	LTE_eMDT2-Core				new WI code added		
434																							
435	07.04.2	LTE Rel-13: WI:	Yes	noted		R2-154433	SI update in Rel-13 eMTC	Samsung Telecommunicati ons	discussion	36.331						Rel-13	LTE_MTCe2_L1-Core						
	07.07	LTE Rel-13: WI:	Yes	not treated		R2-154434	Measurement rules supporting Cell Specific Priority	LG Electronics France	discussion							Rel-13	LTE_MC_load-Core						
436																							
437	07.09.1	LTE Rel-13: WI:	Yes	not treated		R2-154435	Signalling for Rel-13 eDRX support	Samsung Telecommunicati ons	discussion							Rel-13	LTE_extDRX-Core						
	07.07	LTE Rel-13: WI:	Yes	not treated		R2-154436	CR to 36304 Measurement rules supporting CSP	LG Electronics France	draftCR	36.304	12.6.0			B		Rel-13	LTE_MC_load-Core				wrong spec number used in CR cover; it should be 12.6.0		
438																							
439	07.07	LTE Rel-13: WI:	Yes	not treated		R2-154437	RS-SINR measurement condition triggered by RSRQ measurement for load balancing and a TP	LG Electronics France	discussion							Rel-13	LTE_MC_load-Core						
	07.09.2	LTE Rel-13: WI:	Yes	not treated		R2-154438	How to apply the extended DRX in the connected mode	Samsung Telecommunicati ons	discussion	36.321						Rel-13	LTE_extDRX-Core						
440																							
441	07.09.2	LTE Rel-13: WI:	Yes	not treated		R2-154439	Connected mode eDRX operation	Nokia Networks	discussion							Rel-13	LTE_extDRX-Core						
	07.07	LTE Rel-13: WI:	Yes	noted	late	R2-154440	Summary of email discussion 91#28	ZTE Corporation	report						summary of email discussion [91#28]	Rel-13	LTE_MC_load-Core						
442																							

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1																							
443	07.05.1.1	LTE Rel-13: WI:	Yes	not treated		R2-154441	Behaviour of the UE-to-Network relay	LG Electronics France	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
444	07.09.1	LTE Rel-13: WI:	Yes	not treated		R2-154442	On the ETWS/CMAS support in Rel-13 eDRX	Samsung Telecommunications	discussion	36.331						Rel-13	LTE_extDRX-Core						eDRX
445	07.05.1.2	LTE Rel-13: WI:	Yes	not treated		R2-154443	Connection and communication with relay	LG Electronics France	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
446	07.05.1.3	LTE Rel-13: WI:	Yes	not treated		R2-154444	When to switch data path	LG Electronics France	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
447	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-154445	Discussion on RSSI measurement reporting	HTC Corporation	discussion							Rel-13	LTE_LAA-Core						
448	07.13.2	LTE Rel-13: WI:	Yes	not treated		R2-154446	On handling MDT measurement results impacted by IDC	Samsung Telecommunications	discussion	36.331						Rel-13	LTE_eMDT2-Core				new WI code added		MDT
449	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-154447	Open issues for paging	LG Electronics France	discussion							Rel-13	LTE_MTCe2_L1-Core						
450	07.04.7	LTE Rel-13: WI:	Yes	not treated		R2-154448	Considerations on coverage enhancement level	LG Electronics France	discussion							Rel-13	LTE_MTCe2_L1-Core						
451	07.16.1	LTE Rel-13: WI:	Yes	noted		R2-154449	Update of battery life evaluation for light S1 architecture	ZTE Corporation	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
452	07.09.1	LTE Rel-13: WI:	No	withdrawn		R2-154450	SI update for eDRX	Nokia Networks	discussion							Rel-13	LTE_extDRX-Core						eDRX
453	07.02.03.2	LTE Rel-13: WI:	Yes	postponed		R2-154451	Discussion on sCellDeactivationTiemr	HTC Corporation	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
454	07.16.1	LTE Rel-13: WI:	Yes	noted		R2-154452	Exception report latency evaluation for light S1 architecture	ZTE Corporation	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
455	07.16.3.2	LTE Rel-13: WI:	Yes	noted		R2-154453	Discussion on LTE UP protocol for NB-IoT	ZTE Corporation	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
456	07.16.2.2	LTE Rel-13: WI:	Yes	noted		R2-154454	Discussion on paging procedure for NB-IoT	ZTE Corporation	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
457	07.13.1	LTE Rel-13: WI:	Yes	noted		R2-154455	Issues on reporting MDT measurement results per QCI	LG Electronics Inc.	discussion							Rel-13	LTE_eMDT2-Core				new WI code added		MDT
458	07.02.02.1	LTE Rel-13: WI:	Yes	revised		R2-154456	36.300 CR for capturing B5C and PUCCH on SCell	Nokia Networks, NTT DOCOMO, INC.	draftCR	36.300	13.1.0			B		Rel-13	LTE_CA_enh_b5C-Core		R2-154982		wrong spec number used in CR cover; it should be 13.1.0		
459	07.02.02.1	LTE Rel-13: WI:	Yes	revised		R2-154457	Running 36.331 CR for capturing B5C and PUCCH on SCell	Nokia Networks	draftCR	36.331	12.7.0			B		Rel-13	LTE_CA_enh_b5C-Core		R2-154984		CR & rev number should be removed in CR cover; wrong spec version number used		
460	07.02.02.1	LTE Rel-13: WI:	Yes	noted		R2-154458	RRC CR open items	Nokia Networks	other							Rel-13	LTE_CA_enh_b5C-Core				wrong Type used; it should be type discussion		
461	06.01.01	LTE: Rel-12 and	Yes	not treated		R2-154459	Introduction of Multiple NS and Pmax	Nokia Networks	draftCR	36.331	10.17.0			B		Rel-10	TEI10						
462	06.01.01	LTE: Rel-12 and	Yes	not treated		R2-154460	Introduction of Multiple NS and Pmax	Nokia Networks	draftCR	36.331	11.12.0			A		Rel-11	TEI10						
463	06.01.01	LTE: Rel-12 and	Yes	not treated		R2-154461	Introduction of Multiple NS and Pmax	Nokia Networks	draftCR	36.331	12.7.0			A		Rel-12	TEI10				wrong spec ver number used in CR cover; it should be 12.7.0		
464	07.16.3.1	LTE Rel-13: WI:	Yes	noted		R2-154462	Random Access Procedure for NB-IoT	MediaTek Inc.	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
465	07.02.03.2	LTE Rel-13: WI:	Yes	noted		R2-154463	Clarification on SR prohibit timer	NEC Corporation	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
466	07.08.1	LTE Rel-13: WI:	Yes	not treated		R2-154464	SFN/subframe offset reporting	NEC Corporation	discussion							Rel-13	LTE_dualC_enh-Core						
467	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-154465	Coverage enhancement information for MTC paging	NEC Corporation	discussion							Rel-13	LTE_MTCe2_L1-Core						
468	05.1	Joint UMTS/LTE:	Yes	not treated		R2-154466	Handling of unmatched ACDC category	NEC Corporation	discussion							Rel-13	ACDC-RAN-Core						
469	07.09.1	LTE Rel-13: WI:	Yes	not treated		R2-154467	Impacts on system change acquisition for eDRX and transmission of H-SFN.	LG Electronics Inc.	discussion							Rel-13	LTE_extDRX-Core						eDRX
470	07.02.02.1	LTE Rel-13: WI:	Yes	noted		R2-154468	Configuration for cross-carrier scheduling for Rel-13 UEs	Samsung Telecommunications	discussion	36.331						Rel-13	LTE_CA_enh_b5C-Core						
471	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154469	Restriction of LWA depending on WLAN status	LG Electronics Inc.	discussion							Rel-13	LTE_WLAN_radio-Core						
472	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-154470	Blind WLAN interworking command	LG Electronics Inc.	discussion							Rel-13	LTE_WLAN_radio-Core						

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1																							
473	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-154471	WLAN measurement framework	LG Electronics Inc.	discussion							Rel-13	LTE_WLAN_radio-Core						
474	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-154472	Channel selection based on RSSI measurement	LG Electronics Inc.	discussion							Rel-13	LTE_LAA-Core						
475	07.03.3	LTE Rel-13: WI:	Yes	not treated		R2-154473	SC-PTM service continuity in RRC CONNECTED	LG Electronics Inc.	discussion							Rel-13	LTE_SC_PTM-Core						SC-PTM
476	07.03.2	LTE Rel-13: WI:	Yes	not treated		R2-154474	SC-PTM MTCH reception	LG Electronics Inc.	discussion							Rel-13	LTE_SC_PTM-Core						SC-PTM
477	07.03.2	LTE Rel-13: WI:	Yes	not treated		R2-154475	SC-PTM MCCH reception	LG Electronics Inc.	discussion							Rel-13	LTE_SC_PTM-Core						SC-PTM
478	07.01.3	LTE Rel-13: WI:	Yes	not treated		R2-154476	Discussion on LAA SCell Activation and Deactivation	KT Corporation	discussion							Rel-13	LTE_LAA-Core						
479	07.16.2.3	LTE Rel-13: WI:	Yes	noted		R2-154477	NB-IOT Mobility and measurements	Ericsson	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
480	07.16.2.2	LTE Rel-13: WI:	Yes	noted		R2-154478	NB-IOT Paging and DRX	Ericsson	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
481	11.02.1	UTRA Rel-13: WI:	Yes	noted		R2-154479	Extended DRX in Idle mode	Ericsson	discussion							Rel-13	UTRA_SDATA_POWSAV-Core						UMTS
482	11.02.1	UTRA Rel-13: WI:	Yes	revised		R2-154480	LS on extended DRX in Idle mode in UMTS	Ericsson	LS out							Rel-13	UTRA_SDATA_POWSAV-Core		R2-154941				UMTS
483	11.02.1	UTRA Rel-13: WI:	No	withdrawn		R2-154481	Introduction of extended DRX in Idle mode	Ericsson	CR	25.300	12.4.0			B		Rel-13	UTRA_SDATA_POWSAV-Core				CR will not be treated in this bis meeting		UMTS
484	11.02.1	UTRA Rel-13: WI:	No	withdrawn		R2-154482	Introduction of extended DRX in Idle mode	Ericsson	CR	25.304	12.6.0			B		Rel-13	UTRA_SDATA_POWSAV-Core				CR will not be treated in this bis meeting		UMTS
485	11.02.1	UTRA Rel-13: WI:	No	withdrawn		R2-154483	Introduction of extended DRX in Idle mode	Ericsson	CR	25.331	13.0.0			B		Rel-13	UTRA_SDATA_POWSAV-Core				CR will not be treated in this bis meeting		UMTS
486	11.02.1	UTRA Rel-13: WI:	No	withdrawn		R2-154484	Introduction of eDRX timestamp	Ericsson	CR	25.331	13.0.0			B		Rel-13	UTRA_SDATA_POWSAV-Core				CR will not be treated in this bis meeting		UMTS
487	11.02.2	UTRA Rel-13: WI:	Yes	noted		R2-154485	Return into I-eDRX	Ericsson	discussion							Rel-13	UTRA_SDATA_POWSAV-Core						UMTS
488	11.02.1	UTRA Rel-13: WI:	Yes	revised		R2-154486	LS on enabling return into extended DRX in Idle mode for UMTS	Ericsson	LS out							Rel-13	UTRA_SDATA_POWSAV-Core		R2-154942				UMTS
489	11.11	UTRA Rel-13: UN	Yes	noted		R2-154487	Access Groups based access control enhancements	Ericsson	discussion							Rel-13	TEI13						UMTS
490	11.11	UTRA Rel-13: UN	No	withdrawn		R2-154488	Access Groups based access control enhancements	Ericsson	CR	25.300	12.4.0			B		Rel-13	TEI13, EDCH_enh-Core				CR will not be treated in this bis meeting		UMTS
491	11.11	UTRA Rel-13: UN	No	withdrawn		R2-154489	Access Groups based access control enhancements	Ericsson	CR	25.306	12.6.0			B		Rel-13	TEI13, EDCH_enh-Core				CR will not be treated in this bis meeting		UMTS
492	11.11	UTRA Rel-13: UN	No	withdrawn		R2-154490	Access Groups based access control enhancements	Ericsson	CR	25.331	13.0.0			B		Rel-13	TEI13, EDCH_enh-Core				CR will not be treated in this bis meeting		UMTS
493	07.10.1	LTE Rel-13: SI:	Yes	noted		R2-154491	Potential protocol enhancement for Fast uplink access	Nokia Networks	discussion							Rel-13	FS_LTE_LATRED						Latency
494	07.02.03.2	LTE Rel-13: WI:	Yes	agreed		R2-154492	Introduction of PUCCH on SCell in CA	NTT DOCOMO INC.	draftCR	36.302	12.5.0			B	in principle agreed in RAN2#91bis	Rel-13	LTE_CA_enh_b5C-Core						LTE UP
495	11.02.1	UTRA Rel-13: WI:	Yes	not treated		R2-154493	Introduction of extended DRX in Idle mode	Ericsson	draftCR	25.300	12.4.0			B		Rel-13	UTRA_SDATA_POWSAV-Core				wrong WI code used in CR cover; it should be "UTRA_SDATA_POWS AV-Core"		UMTS
496	11.02.1	UTRA Rel-13: WI:	Yes	not treated		R2-154494	Introduction of extended DRX in Idle mode	Ericsson	draftCR	25.304	12.6.0			B		Rel-13	UTRA_SDATA_POWSAV-Core				wrong WI code used in CR cover; it should be "UTRA_SDATA_POWS AV-Core"		UMTS
497	11.02.1	UTRA Rel-13: WI:	Yes	not treated		R2-154495	Introduction of extended DRX in Idle mode	Ericsson	draftCR	25.331	13.0.0			B		Rel-13	UTRA_SDATA_POWSAV-Core				wrong WI code used in CR cover; it should be "UTRA_SDATA_POWS AV-Core"		UMTS
498	11.02.1	UTRA Rel-13: WI:	Yes	not treated		R2-154496	Introduction of eDRX timestamp	Ericsson	draftCR	25.331	13.0.0			B		Rel-13	UTRA_SDATA_POWSAV-Core				wrong WI code used in CR cover; it should be "UTRA_SDATA_POWS AV-Core"		UMTS
499	11.11	UTRA Rel-13: UN	Yes	not treated		R2-154497	Access Groups based access control enhancements	Ericsson	draftCR	25.300	12.4.0			B		Rel-13	TEI13, EDCH_enh-Core						UMTS
500	11.11	UTRA Rel-13: UN	Yes	not treated		R2-154498	Access Groups based access control enhancements	Ericsson	draftCR	25.306	12.6.0			B		Rel-13	TEI13, EDCH_enh-Core						UMTS
501	11.11	UTRA Rel-13: UN	Yes	not treated		R2-154499	Access Groups based access control enhancements	Ericsson	draftCR	25.331	13.0.0			B		Rel-13	TEI13, EDCH_enh-Core				wrong spec ver number used in CR cover; it should be 13.0.0		UMTS

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	AI #	Agenda Item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Version #	CR #	rev	cat	further information	Release	SI/WI	Is revision of	Revised to	related Tdoc	comment		
1																							
502	07.11	LTE Rel-13: SI:	Yes	not treated		R2-154500	RAN2 issues for LTE V2V	ETRI	other							Rel-13	FS_LTE_V2X				wrong Type used; it should be type discussion		V2X
503	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-154501	Measurement configurations for LAA	Sharp	discussion							Rel-13	LTE_LAA-Core						
504	11.07	UTRA Rel-13: W	Yes	not treated		R2-154502	Supporting ACDC access control in UTRAN	Ericsson LM	draftCR	25.304	12.6.0			B		Rel-13	ACDC-RAN-Core						UMTS
505	06.01.01	LTE: Rel-12 and	Yes	not pursued		R2-154503	Correction to application of a NS value in RRC_CONNECTED	HTC Corporation	draftCR	36.331	10.18.0			F		Rel-10	LTE_CA-Core				CR number should be removed in CR cover		
506	07.16.1	LTE Rel-13: WI:	Yes	noted		R2-154504	NB-IOT - Overview on Reusing of LTE L2/L3	Huawei, Hisilicon, Neul	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
507	07.16.2.2	LTE Rel-13: WI:	Yes	noted		R2-154505	NB-IOT - Paging Optimization and Enhancement	Huawei, Hisilicon	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
508	07.16.2.2	LTE Rel-13: WI:	No	withdrawn		R2-154506	NB-IOT - Discussion on Paging Occasion	Huawei, Hisilicon	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
509	07.16.2.2	LTE Rel-13: WI:	Yes	noted		R2-154507	NB-IOT - Design of Message Reading Indicator	Huawei, Hisilicon	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
510	07.16.2.3	LTE Rel-13: WI:	Yes	noted		R2-154508	NB-IOT - Cell Selection/Reselection and Measurement	Huawei, Hisilicon	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
511	07.16.3.1	LTE Rel-13: WI:	Yes	noted		R2-154509	NB-IOT - Random Access Process	Huawei, Hisilicon	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
512	07.16.3.2	LTE Rel-13: WI:	Yes	noted		R2-154510	NB-IOT - RLC Layer Functions	Huawei, Hisilicon	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
513	07.16.3.2	LTE Rel-13: WI:	Yes	noted		R2-154511	NB-IOT - PDCP Layer Functions	Huawei, Hisilicon	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
514	07.16.3.2	LTE Rel-13: WI:	Yes	noted		R2-154512	NB-IOT - Scheduling Design	Huawei, Hisilicon	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
515	07.16.3.2	LTE Rel-13: WI:	Yes	noted		R2-154513	NB-IOT - Coverage Class Decision and Adaptation	Huawei, Hisilicon	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
516	07.16.1	LTE Rel-13: WI:	Yes	noted		R2-154514	NB-IOT - Architecture Overview	Neul	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
517	07.16.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154515	NB-IOT - Broadcast of System Information	Neul	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
518	07.16.2.3	LTE Rel-13: WI:	Yes	not treated		R2-154516	NB-IOT - RRC Layer Overview	Neul	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
519	07.16.2.3	LTE Rel-13: WI:	Yes	noted		R2-154517	NB-IOT - Idle Mode Procedure Overview	Neul	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
520	07.16.3.2	LTE Rel-13: WI:	Yes	noted		R2-154518	NB-IOT - MAC Layer Overview	Neul	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
521	07.16.3.2	LTE Rel-13: WI:	Yes	noted		R2-154519	NB-IOT - HARQ Overview	Neul	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
522	07.16.3.2	LTE Rel-13: WI:	Yes	noted		R2-154520	NB-IOT - DRX in RRC_CONNECTED Mode	Neul	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
523	06.01.01	LTE: Rel-12 and	Yes	not treated		R2-154521	Correction to application of a NS value in RRC_CONNECTED	HTC Corporation	draftCR	36.331	11.13.0			A		Rel-11	LTE_CA-Core						
524	11.07	UTRA Rel-13: W	Yes	not treated		R2-154522	Introduce a new SIB using value tag for supporting ACDC	Ericsson LM	draftCR	25.331	13.0.0			B		Rel-13	ACDC-RAN-Core				wrong spec version number used in CR cover		UMTS
525	06.01.01	LTE: Rel-12 and	Yes	not treated		R2-154523	Correction to application of a NS value in RRC_CONNECTED	HTC Corporation	draftCR	36.331	12.7.0			A		Rel-12	LTE_CA-Core						
526	06.01.01	LTE: Rel-12 and	Yes	not pursued		R2-154524	Clarification on support of extened wait time	HTC Corporation	draftCR	36.306	10.14.0			F		Rel-10	NIMTC-RAN_overload						
527	06.01.01	LTE: Rel-12 and	Yes	not treated		R2-154525	Clarification on support of extened wait time	HTC Corporation	draftCR	36.306	11.12.0			A		Rel-11	NIMTC-RAN_overload						
528	06.01.01	LTE: Rel-12 and	Yes	revised		R2-154526	Clarification on support of extened wait time	HTC Corporation	draftCR	36.306	12.6.0			A		Rel-12	NIMTC-RAN_overload		R2-154970				
529	07.16.1	LTE Rel-13: WI:	Yes	noted		R2-154527	Overall CP/UP Aspects	Samsung Electronics Co., Ltd	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
530	07.16.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154528	Discussion on System Information Design	Samsung Electronics Co., Ltd	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
531	07.16.2.2	LTE Rel-13: WI:	Yes	noted		R2-154529	Discussion on Paging Mechanism	Samsung Electronics Co., Ltd	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
532	07.16.2.3	LTE Rel-13: WI:	Yes	noted		R2-154530	Cell Selection and Reselection for NB-IOT	Samsung Electronics Co., Ltd	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
533	07.16.3.1	LTE Rel-13: WI:	Yes	noted		R2-154531	Discussion on Random Access Procedure	Samsung Electronics Co., Ltd	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT

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	AI #	Agenda item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Version #	CR #	rev	cat	further information	Release	SI/WI	Is revision of	Revised to	related Tdoc	comment		
1																							
534	07.16.3.2	LTE Rel-13: WI:	Yes	postponed		R2-154532	Design Considerations on User Plane	Samsung Electronics Co., Ltd	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
535	07.10.1	LTE Rel-13: SI:	Yes	not treated		R2-154533	Supporting MU-MIMO in enhanced uplink SPS transmission	Lenovo (Beijing) Ltd	discussion							Rel-13	FS_LTE_LATRED						Latency
536	07.10.1	LTE Rel-13: SI:	Yes	not treated		R2-154534	The Impact of Latency Reduction on UL SPS	ASUSTEK COMPUTER (SHANGHAI)	discussion							Rel-13	FS_LTE_LATRED						Latency
537	06.01.01	LTE: Rel-12 and	Yes	noted		R2-154535	Potential coverage issue on multiple NS/P-Max	NTT DOCOMO, INC.	discussion							Rel-10	LTE-L23, TEI10						
538	11.07	UTRA Rel-13: W	Yes	noted		R2-154536	ACDC System Information Broadcast implementation in UTRAN	Ericsson LM	discussion							Rel-13	ACDC-RAN-Core						UMTS
539	11.07	UTRA Rel-13: W	Yes	not treated		R2-154537	Introduce a new SIB using Expiration Timer for supporting ACDC	Ericsson LM	draftCR	25.331	13.0.0			B		Rel-13	ACDC-RAN-Core				wrong spec ver number used in CR cover; it should be 13.0.0		UMTS
540	07.18	LTE Rel-13: LTE	Yes	noted		R2-154538	Discussion on Contention Resolution for Random Access due to Sidelink Data Arrival	ASUSTEK COMPUTER (SHANGHAI), LG Electronics, Huawei, HiSilicon	discussion							Rel-13	TEI13						
541	07.18	LTE Rel-13: LTE	Yes	not treated		R2-154539	Discussion on Contention Resolution for Random Access due to Sidelink Data Arrival	ASUSTEK COMPUTER (SHANGHAI), LG Electronics, Huawei, HiSilicon	draftCR	36.321	12.7.0			C		Rel-13	LTE_D2D_Prox-Core, TEI13				wrong WI code used in CR cover: TEI13 needs to be added		
542	07.16.3.1	LTE Rel-13: WI:	Yes	noted		R2-154540	Random Access procedure for Narrowband IOT	ASUSTEK COMPUTER (SHANGHAI)	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
543	06.02.03.1	LTE: Rel-12: WI:	Yes	not pursued		R2-154541	Configuratn for RoHC profiles of STCH	Huawei, HiSilicon	draftCR	36.331	12.7.0			F		Rel-12	LTE_D2D_Prox-Core						
544	07.05.1.4	LTE Rel-13: WI:	Yes	not treated		R2-154542	Discussion on Inter-frequency UE-to-Network relay	Huawei, HiSilicon	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
545	07.05.1.1	LTE Rel-13: WI:	Yes	not treated		R2-154543	Remaining issues for ProSe UE-to-Network relay procedure	Huawei, HiSilicon	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
546	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-154544	Priority handling for UE-to-Network relay	Huawei, HiSilicon	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
547	07.05.1.4	LTE Rel-13: WI:	Yes	not treated		R2-154545	L2 impacts of ProSe one-to-one communication	Huawei, HiSilicon	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
548	07.05.3	LTE Rel-13: WI:	Yes	noted		R2-154546	Resource Configuration for Inter-carrier Discovery transmission	Huawei, HiSilicon	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
549	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-154547	Remaining issues for sidelink gap	Huawei, HiSilicon	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
550	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-154548	Priority handling based on ProSe Per Packet Priority	Huawei, HiSilicon	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
551	07.13.1	LTE Rel-13: WI:	Yes	not treated		R2-154549	UL Scheduling Delay Measurement	Qualcomm Incorporated	discussion							Rel-13	LTE_eMDT2-Core				new WI code added		MDT
552	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-154550	Paging of Rel13 low complexity UE and/or UE in EC mode	Nokia Networks	other							Rel-13	LTE_MTCe2_L1-Core				wrong Type used; it should be type discussion		
553	07.03.2	LTE Rel-13: WI:	Yes	not treated		R2-154551	SC-PTM Configuration	Qualcomm Incorporated	discussion							Rel-13	LTE_SC_PTMC-Core						SC-PTM
554	07.04.2	LTE Rel-13: WI:	Yes	not treated		R2-154552	System information update for LC-MTC UEs or/and UE in EC mode	Nokia Networks	other							Rel-13	LTE_MTCe2_L1-Core				wrong Type used; it should be type discussion		
555	07.03.3	LTE Rel-13: WI:	Yes	not treated		R2-154553	SC-PTM Service Continuity	Qualcomm Incorporated	discussion							Rel-13	LTE_SC_PTMC-Core						SC-PTM
556	07.10.1	LTE Rel-13: SI:	Yes	not treated		R2-154554	Further Discussion on SPS with Consideration to Resource Efficiency	ETRI	discussion							Rel-13	FS_LTE_LATRED						Latency
557	07.04.6	LTE Rel-13: WI:	Yes	not treated		R2-154555	Timer handling for LC-MTC UEs or/and UE in EC mode	Nokia Networks	other							Rel-13	LTE_MTCe2_L1-Core				wrong Type used; it should be type discussion		
558	07.04.5	LTE Rel-13: WI:	Yes	not treated		R2-154556	Connected mobility for Rel13 UEs in EC mode	Nokia Networks	other							Rel-13	LTE_MTCe2_L1-Core				wrong Type used; it should be type discussion		

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1																							
559	07.04.5	LTE Rel-13: WI:	Yes	not treated		R2-154557	RLM/RLF for Rel13 low complexity UE or/and UE in EC mode	Nokia Networks	other							Rel-13	LTE_MTCe2_L1-Core				wrong Type used; it should be type discussion		
560	07.04.5	LTE Rel-13: WI:	Yes	not treated		R2-154558	Cell reselection for coverage enhanced UEs	Nokia Networks	other							Rel-13	LTE_MTCe2_L1-Core				wrong Type used; it should be type discussion		
561	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-154559	Random access procedure for enhanced coverage UEs	Nokia Networks	other							Rel-13	LTE_MTCe2_L1-Core				wrong Type used; it should be type discussion		
562	07.03.4	LTE Rel-13: WI:	Yes	not treated		R2-154560	SC-PTM counting mechanism	Potevio Company Limited	discussion							Rel-13	LTE_SC_PTM-Core				moved from 7.3.3 to 7.3.4		SC-PTM
563	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-154561	IDLE mode functionality for LTE/WLAN integration	Nokia Networks	other							Rel-13	LTE_WLAN_radio-Core				wrong Type used; it should be type discussion		
564	07.09.1	LTE Rel-13: WI:	Yes	not treated		R2-154562	SI update for eDRX	Nokia Networks	discussion							Rel-13	LTE_extDRX-Core						eDRX
565	07.10.1	LTE Rel-13: SI:	Yes	not treated		R2-154563	Consideration on Heterogeneous TTIs in a Carrier	ETRI	discussion							Rel-13	FS_LTE_LATRED						Latency
566	05.1	Joint UMTS/LTE:	Yes	noted		R2-154564	Remaining Issues on ACDC	LG Electronics Inc.	discussion							Rel-13	ACDC-RAN						
567	07.05.3	LTE Rel-13: WI:	Yes	not treated	late	R2-154565	Inter-frequency discovery	LG Electronics France	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
568	05.1	Joint UMTS/LTE:	Yes	withdrawn		R2-154566	Proposed CR to 36.331 on introduction of ACDC in LTE	LG Electronics Inc.	CR	36.331	12.7.0			B		Rel-13	ACDC-RAN				CR will not be treated in this bis meeting		
569	07.11	LTE Rel-13: SI:	Yes	revised	late	R2-154567	Latency analysis of Uu based V2V	LG Electronics France	discussion							Rel-13	FS_LTE_V2X		R2-154887				V2X
570	07.16.1	LTE Rel-13: WI:	Yes	noted		R2-154568	Considerations of NB-IOT requirements	Nokia Networks	other							Rel-13					wrong Type used; it should be type discussion		NB-IoT
571	07.05.3	LTE Rel-13: WI:	Yes	not treated	late	R2-154569	Details of sidelink gap	LG Electronics France	discussion							Rel-13	sz\ z\ z\ z\						ProSe
572	05.1	Joint UMTS/LTE:	Yes	not treated	late	R2-154570	Draft reply LS on ACDC mechanism	LG Electronics Inc.	LS out							Rel-13	ACDC-RAN						
573	07.05.1.2	LTE Rel-13: WI:	Yes	noted	late	R2-154571	Relay selection and reselection details	LG Electronics France	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
574	07.05.1.4	LTE Rel-13: WI:	Yes	not treated	late	R2-154572	Sync Reference UE selection upon Relay Selection	LG Electronics France	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
575	07.05.3	LTE Rel-13: WI:	Yes	not treated	late	R2-154573	Measurement and selection of reference cell for discovery	LG Electronics France	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
576	07.05.2	LTE Rel-13: WI:	Yes	revised	late	R2-154574	Discovery out of coverage	LG Electronics France	discussion							Rel-13	LTE_eD2D_Prox-Core		R2-154883				ProSe
577	07.05.4	LTE Rel-13: WI:	Yes	not treated	late	R2-154575	Prioritization of PC5-S	LG Electronics France	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
578	07.05.1.4	LTE Rel-13: WI:	Yes	not treated	late	R2-154576	Multiple SA transmissions	LG Electronics France	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
579	07.13.2	LTE Rel-13: WI:	Yes	not treated	late	R2-154577	MDT with in-device interference	LG Electronics France	discussion							Rel-13	LTE_eMDT2-Core				new WI code added		MDT
580	06.02.09.1	LTE: Rel-12: Oth	Yes	noted		R2-154578	High Priority Access for MMTEL voice, MMTEL video and SMS	LG Electronics Inc.	discussion							Rel-12	SCM_LTE-Core						
581	07.11	LTE Rel-13: SI:	Yes	noted		R2-154579	Study plan for V2X in RAN2	LG Electronics Inc.	Work Plan							Rel-13	FS_LTE_V2X						V2X
582	07.05.4	LTE Rel-13: WI:	Yes	not treated	late	R2-154580	Support of pre-emption	LG Electronics France	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
583	07.11	LTE Rel-13: SI:	Yes	noted		R2-154581	Uu V2V scenarios	LG Electronics Inc.	discussion							Rel-13	FS_LTE_V2X						V2X
584	07.01.2	LTE Rel-13: WI:	Yes	revised		R2-154582	LAA Measurements and Carrier Selection Procedure	Sony	discussion							Rel-13	LTE_LAA-Core		R2-154885				
585	07.04.5	LTE Rel-13: WI:	Yes	not treated		R2-154583	Cell Reselection for Enhanced Coverage	Sony	discussion							Rel-13	LTE_MTCe2_L1-Core						
586	07.07	LTE Rel-13: WI:	Yes	noted		R2-154584	Redistributing a fraction of idle mode UEs among carriers	Sony	discussion							Rel-13	LTE_MC_load-Core						MCLD
587	11.02.1	UTRA Rel-13: W	Yes	not treated		R2-154585	Stage3 impacts for connected eDRX up to 20 sec	Huawei, HiSilicon	discussion							Rel-13	UTRA_SDATA_POWSAV-Core						UMTS
588	07.07	LTE Rel-13: WI:	No	withdrawn		R2-154586	Introduction of idle mode redistribution among carriers	Sony	CR	36.331	12.7.0			B		Rel-13	LTE_MC_load-Core				CR will not be treated in this bis meeting		MCLD
589	07.16.2.3	LTE Rel-13: WI:	Yes	noted		R2-154587	Impact due to Gb / S1-Lite Interface choice	Sony	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
	AI #	Agenda Item	Upl load ed	status	Late	Tdoc	Title	Source	Type:	Spec	Version #	CR #	rev	cat	further information	Release	SI/WI	Is revision of	Revised to	related Tdoc	comment		
1																							
590	11.02.1	UTRA Rel-13: W	Yes	not treated		R2-154588	Mobility considerations for connected eDRX up to 20s	Huawei, HiSilicon	discussion							Rel-13	UTRA_SDATA_POWSAV-Core						UMTS
591	11.02.2	UTRA Rel-13: W	Yes	not treated		R2-154589	[Draft] LS on measurements requirements on eDRX in connected	Huawei, HiSilicon	LS out							Rel-13	UTRA_SDATA_POWSAV-Core						UMTS
592	07.07	LTE Rel-13: WI	Yes	not treated		R2-154590	Introduction of idle mode redistribution among carriers	Sony	draftCR	36.331	12.7.0			B		Rel-13	LTE_MC_load-Core				wrong spec ver number used in CR cover; it should be 12.7.0		MCLD
593	11.02.2	UTRA Rel-13: W	Yes	noted		R2-154591	Further considerations for timer based eDRX in idle	Huawei, HiSilicon	discussion							Rel-13	UTRA_SDATA_POWSAV-Core						UMTS
594	07.02.02.1	LTE Rel-13: WI	Yes	noted		R2-154592	Dual connectivity with 32 CCs	Nokia Networks	discussion							Rel-13	LTE_CA_enh_b5C-Core						
595	07.02.03.1	LTE Rel-13: WI	Yes	not treated		R2-154593	PDCP Status PDU with PDCP SN extension	Nokia Networks	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
596	07.02.03.2	LTE Rel-13: WI	Yes	not treated		R2-154594	Type 2 PH reporting with PUCCH on SCell	Nokia Networks	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
597	11.02.1	UTRA Rel-13: W	Yes	noted		R2-154595	Stage 3 impacts for Idle eDRX	Huawei, HiSilicon	discussion							Rel-13	UTRA_SDATA_POWSAV-Core						UMTS
598	11.03	UTRA Rel-13: W	Yes	noted		R2-154596	draft pCR to 25.993 V12.0.0 on introduction of new RAB combination for EVS over CS	Huawei, HiSilicon	discussion							Rel-13	EVSocS_UTRAN-Core						UMTS
599	11.03	UTRA Rel-13: W	Yes	noted		R2-154597	Discussion on reusing TFC control for EVS over CS	Huawei, HiSilicon	discussion							Rel-13	EVSocS_UTRAN-Core						UMTS
600	07.05.3	LTE Rel-13: WI	Yes	noted		R2-154598	Inter-PLMN coordination for discovery transmission	Telecom Italia, Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
601	07.08.1	LTE Rel-13: WI	Yes	not treated		R2-154599	Follow-up discussion on SFNsf reporting	NTT DOCOMO INC.	discussion						Related to R2-154398	Rel-13	LTE_dualC_enh-Core						
602	07.14.2	LTE Rel-13: WI	Yes	not treated		R2-154600	Discussion and evaluation on the same PCI case for OTDOA enhancements using time-domain separation method	Huawei, HiSilicon	discussion	36.355	12.4.0					Rel-13	UTRA_LTE_IPos_enh-Core				new WI code added		
603	07.14.2	LTE Rel-13: WI	Yes	withdrawn		R2-154601	CR on using time-domain separation method to distinguish small cells with same PCI	Huawei, HiSilicon	CR	36.355	12.4.0			B		Rel-13	UTRA_LTE_IPos_enh-Core				CR will not be treated in this bis meeting		
604	07.14.2	LTE Rel-13: WI	Yes	not treated		R2-154602	Discussion and evaluation on using TP-specific signal sequences to distinguish small cells with same PCI	Huawei, HiSilicon	discussion	36.355	12.4.0					Rel-13	UTRA_LTE_IPos_enh-Core				new WI code added		
605	07.14.2	LTE Rel-13: WI	Yes	withdrawn		R2-154603	CR on using virtual PCI to distinguish small cells with same PCI	Huawei, HiSilicon	CR	36.355	12.4.0			B		Rel-13	UTRA_LTE_IPos_enh-Core				CR will not be treated in this bis meeting		
606	07.14.2	LTE Rel-13: WI	Yes	not treated		R2-154604	Evaluation and discussion on reduce RSTD quantization error	Huawei, HiSilicon	discussion	36.355	12.4.0					Rel-13	UTRA_LTE_IPos_enh-Core				new WI code added		
607	07.14.2	LTE Rel-13: WI	Yes	withdrawn		R2-154605	CR for reduce RSTD quantization error	Huawei, HiSilicon	CR	36.355	12.4.0			B		Rel-13	UTRA_LTE_IPos_enh-Core				CR will not be treated in this bis meeting		
608	07.14.2	LTE Rel-13: WI	Yes	not treated		R2-154606	Discussion and evaluation on the same PCI case for E-CID enhancements	Huawei, HiSilicon	discussion	36.355	12.4.0					Rel-13	UTRA_LTE_IPos_enh-Core				new WI code added		
609	07.14.2	LTE Rel-13: WI	Yes	withdrawn		R2-154607	CR for using CSI-RSRP measurements to distinguish small cells with same PCI	Huawei, HiSilicon	CR	36.355	12.4.0			B		Rel-13	UTRA_LTE_IPos_enh-Core				CR will not be treated in this bis meeting		
610	07.14.2	LTE Rel-13: WI	Yes	not treated		R2-154608	Discussion and evaluation on using PRS and CRS for RSTD measurement	Huawei, HiSilicon	discussion	36.355	12.4.0					Rel-13	UTRA_LTE_IPos_enh-Core				new WI code added		
611	11.11	UTRA Rel-13: UN	Yes	noted		R2-154609	Planning of the Rel-13 RRC message and ASN.1 review for UTRA	Ericsson (Rapporteur)	discussion							Rel-13	TEI13						UMTS
612	11.11	UTRA Rel-13: UN	No	withdrawn		R2-154610	Planning of the Rel-13 RRC message and ASN.1 review for UTRA	Ericsson LM	discussion							Rel-13	TEI13						UMTS
613	07.11	LTE Rel-13: SI	Yes	not treated		R2-154611	General Analysis of Scenarios for V2X Services	Huawei, HiSilicon	discussion							Rel-13	FS_LTE_V2X						V2X
614	07.11	LTE Rel-13: SI	Yes	not treated		R2-154612	Potential RAN2 Issues and Enhancements for PC5 transport of V2X services	Huawei, HiSilicon	discussion							Rel-13	FS_LTE_V2X						V2X
615	07.11	LTE Rel-13: SI	Yes	not treated		R2-154613	Feasibility study for Uu transport for V2V service	Huawei, HiSilicon	discussion							Rel-13	FS_LTE_V2X						V2X
616	07.11	LTE Rel-13: SI	Yes	not treated		R2-154614	Enhancement for Uu transport of V2V Service	Huawei, HiSilicon	discussion							Rel-13	FS_LTE_V2X						V2X

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1																							
617	07.04.7	LTE Rel-13: WI:	Yes	not treated	late	R2-154615	Considerations on EC level change in connected mode	CATT	discussion							Rel-13	LTE_MTCe2_L1-Core						
618	11.01.2	UTRA Rel-13: W	Yes	noted		R2-154616	Discussion on certain aspects of Seamless URA_PCH to CELL_FACH transition	Ericsson LM	discussion							Rel-13	UTRA_EDL_L23-Core						
619	07.04.7	LTE Rel-13: WI:	Yes	withdrawn		R2-154617	Considerations on EC level change in connected mode	CATT	discussion							Rel-13	LTE_MTCe2_L1-Core						
620	11.01.2	UTRA Rel-13: W	Yes	not treated	late	R2-154618	Introduction of Seamless URA_PCH to CELL_FACH transition	Ericsson LM	draftCR	25.308	13.0.0			B		Rel-13	UTRA_EDL_L23-Core						
621	11.01.2	UTRA Rel-13: W	Yes	not treated	late	R2-154619	Introduction of Seamless URA_PCH to CELL_FACH transition	Ericsson LM	draftCR	25.319	12.3.0			B		Rel-13	UTRA_EDL_L23-Core						
622	06.01.01	LTE: Rel-12 and	Yes	not pursued		R2-154620	Correction of need code definition terminology	Ericsson	draftCR	36.331	10.18.0			F		Rel-10	TEI10				wrong WI code used in CR cover; it should be "TEI10"		
623	07.07	LTE Rel-13: WI:	Yes	not treated		R2-154621	Distributing UEs to multiple carries	Huawei, HiSilicon	draftCR	36.304	12.6.0			B		Rel-13	LTE_MC_load-Core						
624	07.07	LTE Rel-13: WI:	Yes	revised		R2-154622	Distributing UEs to multiple carries	Huawei, HiSilicon	draftCR	36.331	12.7.0			B		Rel-13	LTE_MC_load-Core		R2-154882				
625	07.07	LTE Rel-13: WI:	Yes	noted		R2-154623	Distributing UEs to multiple carries	Huawei, HiSilicon	discussion							Rel-13	LTE_MC_load-Core						
626	11.01.2	UTRA Rel-13: W	Yes	not treated	late	R2-154624	Introduction of Seamless URA_PCH to CELL_FACH transition	Ericsson LM	draftCR	25.321	13.0.0			B		Rel-13	UTRA_EDL_L23-Core				wrong spec ver number used in CR cover; it should be 13.0.0		
627	06.01.01	LTE: Rel-12 and	Yes	not treated		R2-154625	Correction of need code definition terminology	Ericsson	draftCR	36.331	11.13.0			A		Rel-11	TEI10				wrong WI code used in CR cover; it should be "TEI10"		
628	11.01.2	UTRA Rel-13: W	Yes	not treated	late	R2-154626	Introduction of Seamless URA_PCH to CELL_FACH transition	Ericsson LM	draftCR	25.331	13.0.0			B		Rel-13	UTRA_EDL_L23-Core						
629	06.01.01	LTE: Rel-12 and	Yes	revised		R2-154627	Correction of need code definition terminology	Ericsson	draftCR	36.331	12.7.0			A		Rel-12	TEI10		R2-154971		wrong WI code used in CR cover; it should be "TEI10"		
630	07.07	LTE Rel-13: WI:	Yes	noted		R2-154628	Cell-specific prioritization for load balancing	Ericsson	discussion							Rel-13	LTE_MC_load-Core						
631	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-154629	WLAN measurement reporting	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core						
632	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-154630	Layer-3 filtering for WLAN measurements	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core						
633	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-154631	Introducing WLAN measurements	Ericsson	draftCR	36.331	12.7.0			B		Rel-13	LTE_WLAN_radio-Core				wrong spec ver number used in CR cover; it should be 12.7.0		
634	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154632	UE capabilities for LTE-WLAN interworking and aggregation	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core						
635	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154633	Connection failure report	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core						
636	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-154634	Further discussion on WLAN interworking for Rel-13	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core						
637	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-154635	Threshold based WLAN interworking	Ericsson	draftCR	36.331	12.7.0			B		Rel-13	LTE_WLAN_radio-Core				wrong spec ver number used in CR cover; it should be 12.7.0		
638	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-154636	Parameter handling for WLAN interworking	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core						
639	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-154637	Parameter handling for WLAN interworking	Ericsson	draftCR	36.331	12.7.0			B		Rel-13	LTE_WLAN_radio-Core				wrong spec ver number used in CR cover; it should be 12.7.0		
640	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-154638	Parameter handling for WLAN interworking	Ericsson	draftCR	36.304	12.6.0			B		Rel-13	LTE_WLAN_radio-Core				wrong spec ver number used in CR cover; it should be 12.6.0		
641	07.02.03.1	LTE Rel-13: WI:	Yes	not treated		R2-154639	LCIDs for extended MAC CEs for CA enhancements beyond 5 CCs	Ericsson	discussion							Rel-13	LTE_CA_enh_b5C-Core						
642	07.02.03.2	LTE Rel-13: WI:	Yes	noted		R2-154640	Valid SR resources	Ericsson	discussion							Rel-13	LTE_CA_enh_b5C-Core						
643	07.01.2	LTE Rel-13: WI:	Yes	noted		R2-154641	RSSI histogram reporting for LAA	Ericsson	discussion							Rel-13	LTE_LAA-Core						
644	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-154642	Introducing RSSI in for LAA	Ericsson	draftCR	36.331	12.7.0			B		Rel-13	LTE_LAA-Core				wrong spec ver number used in CR cover; it should be 12.7.0		
645	07.01.2	LTE Rel-13: WI:	Yes	noted		R2-154643	Time To Trigger for LAA	Ericsson	discussion							Rel-13	LTE_LAA-Core						
646	07.01.2	LTE Rel-13: WI:	Yes	noted		R2-154644	Layer-3 filtering for LAA	Ericsson	discussion							Rel-13	LTE_LAA-Core						

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1																							
647	07.08.2	LTE Rel-13: WI:	Yes	not treated		R2-154645	Further details for PDCP data transfer procedure for uplink bearer split	Ericsson	discussion							Rel-13	LTE_dualC_enh-Core						
648	07.08.1	LTE Rel-13: WI:	Yes	not treated		R2-154646	Discussion on SFN and subframe timing difference for DC enhancements	Ericsson	discussion							Rel-13	LTE_dualC_enh-Core						
649	07.07	LTE Rel-13: WI:	Yes	not treated		R2-154647	Cell-specific prioritization for idle mode load balancing	Ericsson	draftCR	36.304	12.6.0			B		Rel-13	LTE_MC_load-Core						MCLD
650	07.07	LTE Rel-13: WI:	Yes	not treated		R2-154648	Cell-specific prioritization for idle mode load balancing (Alt 1)	Ericsson	draftCR	36.331	12.7.0			B		Rel-13	LTE_MC_load-Core						MCLD
651	07.07	LTE Rel-13: WI:	Yes	not treated		R2-154649	Cell-specific prioritization for idle mode load balancing (Alt 2)	Ericsson	draftCR	36.331	12.7.0			B		Rel-13	LTE_MC_load-Core						MCLD
652	07.01.3	LTE Rel-13: WI:	Yes	not treated		R2-154650	Update to DRX Behavior in support of Asynchronous UL HARQ	INTERDIGITAL COMMUNICATIONS	discussion							Rel-13	LTE_LAA-Core						
653	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-154651	Running RRC CR for Rel-13 low complexity UEs and coverage enhancements	Ericsson	draftCR	36.331	12.7.0			B		Rel-13	LTE_MTCe2_L1-Core						
654	07.09.1	LTE Rel-13: WI:	Yes	not treated		R2-154652	Handling of the System Information Update for I-eDRX UEs	INTERDIGITAL COMMUNICATIONS	discussion							Rel-13	LTE_extDRX-Core						eDRX
655	07.04.1	LTE Rel-13: WI:	No	withdrawn		R2-154653	RRC details for Rel-13 low complexity UEs and coverage enhancements	Ericsson GmbH, Eurolab	discussion							Rel-13	LTE_MTCe2_L1-Core						
656	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154654	Control plane aspects for LWA	NEC	discussion							Rel-13	LTE_WLAN_radio-Core						
657	07.04.1	LTE Rel-13: WI:	Yes	noted		R2-154655	RRC details for Rel-13 low complexity UEs and coverage enhancements	Ericsson	discussion							Rel-13	LTE_MTCe2_L1-Core		R2-154904				
658	07.06.2.2	LTE Rel-13: WI:	Yes	not treated		R2-154656	Flow control for LWA	NEC	discussion							Rel-13	LTE_WLAN_radio-Core						
659	07.04.2	LTE Rel-13: WI:	Yes	not treated		R2-154657	SIB reception across SI-windows for LC/EC MTC UE	NTT DOCOMO INC.	discussion							Rel-13	LTE_MTCe2_L1-Core						
660	07.03.2	LTE Rel-13: WI:	Yes	not treated		R2-154658	Multiplexing options in SC-PTM configuration	NEC	discussion							Rel-13	LTE_SC_PTM-Core						SC-PTM
661	07.15	LTE Rel-13: WI:	Yes	not treated		R2-154659	On flow control feedback for LTE WLAN radio interworking/aggregation	TCL Communication Ltd.	discussion							Rel-13	LTE_WLAN_radio_legacy-Core				new WI code added		
662	07.01.2	LTE Rel-13: WI:	Yes	noted		R2-154660	Layer3 filtering behaviour in LAA	NTT DOCOMO INC.	discussion							Rel-13	LTE_LAA-Core						
663	07.06.2.2	LTE Rel-13: WI:	Yes	not treated		R2-154661	On flow control feedback for LTE WLAN radio interworking/aggregation	TCL Communication Ltd.	discussion							Rel-13	LTE_WLAN_radio-Core						
664	07.03.2	LTE Rel-13: WI:	Yes	not treated		R2-154662	ROHC and ciphering for SC-PTM	NEC	discussion							Rel-13	LTE_SC_PTM-Core						SC-PTM
665	07.09.1	LTE Rel-13: WI:	Yes	noted		R2-154663	Clarification for LC/EC and Non-LC/EC UE supporting eDRX	NTT DOCOMO INC.	discussion							Rel-13	LTE_extDRX-Core						eDRX
666	06.02.03.1	LTE: Rel-12: WI:	Yes	revised		R2-154664	Corrections to Sidelink in TS 36.302	Intel Corporation	draftCR	36.302	12.5.0			F		Rel-13	LTE_D2D_Prox-Core		R2-154974				
667	07.14.2	LTE Rel-13: WI:	Yes	not treated		R2-154665	Introduction of OTDOA enhancements	Intel Corporation	draftCR	36.355	12.4.0			B		Rel-13	UTRA_LTE_IPos_enh-Core				wrong WI code used in CR cover		
668	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154666	Control signalling flows for LWA	Intel Corporation	discussion							Rel-13	LTE_WLAN_radio-Core						
669	07.11	LTE Rel-13: SI:	Yes	not treated		R2-154667	Layer-2 protocol stack for PC5-based V2X	Ericsson	discussion							Rel-13	FS_LTE_V2X						V2X
670	07.11	LTE Rel-13: SI:	Yes	not treated		R2-154668	Traffic characteristics of LTE-based V2X	Ericsson	discussion							Rel-13	FS_LTE_V2X						V2X
671	07.11	LTE Rel-13: SI:	Yes	not treated		R2-154669	Traffic management and resource allocation in V2X	Ericsson	discussion							Rel-13	FS_LTE_V2X						V2X
672	07.11	LTE Rel-13: SI:	Yes	not treated		R2-154670	V2X scenarios	Ericsson	discussion							Rel-13	FS_LTE_V2X						V2X
673	07.11	LTE Rel-13: SI:	Yes	revised		R2-154671	DRAFT LS on V2X message characteristics	Ericsson	LS out						LS answer to LSin R2-154008	Rel-13	FS_LTE_V2X		R2-154950				V2X
674	07.02.02.1	LTE Rel-13: WI:	Yes	noted		R2-154672	On CRNTI collisions	Ericsson	discussion							Rel-13	LTE_CA_enh_b5C-Core						
675	07.02.03.1	LTE Rel-13: WI:	Yes	noted		R2-154673	Open issues on L2 UP headers extension	Ericsson	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
676	07.02.03.1	LTE Rel-13: WI:	Yes	postponed		R2-154674	Extending MAC protocol header	Ericsson	draftCR	36.321	12.7.0			B		Rel-13	LTE_CA_enh_b5C-Core				wrong spec ver number used in CR cover; it should be 12.7.0		LTE UP
677	07.02.03.1	LTE Rel-13: WI:	Yes	not treated		R2-154675	Extending RLC protocol header	Ericsson	draftCR	36.322	12.2.0			B		Rel-13	LTE_CA_enh_b5C-Core						LTE UP
678	07.02.03.1	LTE Rel-13: WI:	Yes	not treated		R2-154676	Extending PDCP protocol header	Ericsson	draftCR	36.323	12.4.0			B		Rel-13	LTE_CA_enh_b5C-Core						LTE UP
679	07.05.1.1	LTE Rel-13: WI:	Yes	not treated		R2-154677	Remaining issues of initiation of ProSe UE-to-Network Relays	Kyocera	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe

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1																							
680	07.05.1.4	LTE Rel-13: WI:	Yes	not treated		R2-154678	Consideration of bearer mapping for ProSe UE-to-Network Relays	Kyocera	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
681	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-154679	Possible issue on access restriction of intra-PLMN and coordinated inter-PLMN cells	Kyocera	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
682	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-154680	Further details of sidelink gap for direct discovery	Kyocera	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
683	07.09.1	LTE Rel-13: WI:	Yes	not treated		R2-154681	Idle mode UE behaviour with Extended DRX	Kyocera	discussion							Rel-13	LTE_extDRX-Core						ProSe
684	04.02	Joint UMTS/LTE:	Yes	noted		R2-154682	UTRAN-to-EUTRAN HO transfer of UE EUTRA capabilities	Alcatel-Lucent Telecom Ltd	discussion							Rel-12							
685	07.13.2	LTE Rel-13: WI:	Yes	noted		R2-154683	Potential solutions for Logged MDT under IDC interference	Kyocera	discussion							Rel-13	LTE_eMDT2-Core				new WI code added		MDT
686	11.04	UTRA Rel-13: WI:	Yes	noted		R2-154684	Offloading for NAICS	Ericsson LM	discussion							Rel-13	UTRA_NAICS-Core				new WI code added		UMTS
687	07.13.1	LTE Rel-13: WI:	Yes	noted		R2-154685	Configuration and report mechanism for UL PDCP queuing delay measurement	Kyocera	discussion							Rel-13	LTE_eMDT2-Core				new WI code added		MDT
688	04.02	Joint UMTS/LTE:	Yes	not treated		R2-154686	Enabling UTRAN to E-UTRAN HO without forwarding UE-EUTRA-Capability	Alcatel-Lucent Telecom Ltd	draftCR	36.331	12.7.0			B		Rel-12	TEI12				wrong spec ver number used in CR cover; it should be 12.7.0		
689	07.07	LTE Rel-13: WI:	Yes	not treated		R2-154687	The impact of RS-SINR on RAN2 specification	Nokia Networks	discussion							Rel-13	LTE_MC_load-Core						MCLD
690	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-154688	Measurement report mechanisms for RSSI	Kyocera	discussion							Rel-13	LTE_LAA-Core						
691	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-154689	Considerations on RACH for LC-MTC	Alcatel-Lucent Telecom Ltd	discussion							Rel-13	LTE_MTCe2_L1-Core						
692	07.07	LTE Rel-13: WI:	Yes	not treated		R2-154690	Possible compromise solution for re-distribution of a fraction of users	Kyocera	discussion							Rel-13	LTE_MC_load-Core						MCLD
693	07.07	LTE Rel-13: WI:	Yes	noted		R2-154691	Paging based "One-shot" redistribution mechanism	Nokia Networks	discussion							Rel-13	LTE_MC_load-Core						MCLD
694	07.07	LTE Rel-13: WI:	Yes	not treated		R2-154692	Paging-triggered cell specific prioritization	Kyocera	discussion							Rel-13	LTE_MC_load-Core						MCLD
695	07.03.3	LTE Rel-13: WI:	Yes	not treated		R2-154693	Service continuity with SC-PTM	Kyocera	discussion							Rel-13	LTE_SC_PTМ-Core						SC-PTM
696	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-154694	RAN assistance parameters for IDLE UE in Interworking Enhancement	Kyocera	discussion							Rel-13	LTE_WLAN_radio-Core						
697	07.05.1.2	LTE Rel-13: WI:	Yes	not treated		R2-154695	Relay UE Selection and Reselection	ZTE	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
698	07.05.1.4	LTE Rel-13: WI:	Yes	not treated		R2-154696	Considerations on the ProSe Layer-2 ID conflict issue	ZTE	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
699	07.05.2	LTE Rel-13: WI:	Yes	not treated		R2-154697	RAN2 aspects of supporting out-of-coverage discovery	ZTE	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
700	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-154698	On gap request report and trigger	ZTE	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
701	07.11	LTE Rel-13: SI:	Yes	not treated		R2-154699	Evaluation of the feasibility of Uu transport for V2V	ZTE	discussion							Rel-13	FS_LTE_V2X						V2X
702	07.11	LTE Rel-13: SI:	Yes	not treated		R2-154700	Enhancements for eNB type RSU and UE type RSU	ZTE	discussion							Rel-13	FS_LTE_V2X						V2X
703	07.11	LTE Rel-13: SI:	Yes	not treated		R2-154701	Some considerations on multi-cell multicast/broadcast for V2X	ZTE	discussion							Rel-13	FS_LTE_V2X						V2X
704	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-154702	UE offload confirmation for RAN Controlled WLAN Interworking	Kyocera	discussion							Rel-13	LTE_WLAN_radio-Core						
705	07.07	LTE Rel-13: WI:	Yes	revised		R2-154703	Extension of Frequency Priorities	Nokia Networks	draftCR	36.331	12.7.0			B		Rel-13	LTE_MC_load-Core		R2-154921				MCLD
706	07.07	LTE Rel-13: WI:	Yes	revised		R2-154704	Extension of Frequency Priorities	Nokia Networks	draftCR	36.304	12.6.0			B		Rel-13	LTE_MC_load-Core		R2-154923				MCLD
707	07.06.2.2	LTE Rel-13: WI:	Yes	withdrawn		R2-154705	UE based flow control for LTE-WLAN aggregation	MediaTek Inc., China Telecom	discussion							Rel-13	LTE_WLAN_radio-Core						
708	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154706	Discovery and selection of a network that provides cellular – WLAN aggregation	BROADCOM CORPORATION	discussion							Rel-13	LTE_WLAN_radio-Core						
709	07.06.3	LTE Rel-13: WI:	Yes	withdrawn		R2-154707	On the relationship between Release-13 and Release-12 LTE-WLAN Interworking	MediaTek Inc.	discussion							Rel-13	LTE_WLAN_radio-Core						
710	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154708	Further discussion on WT addition procedure	MediaTek Inc.	discussion							Rel-13	LTE_WLAN_radio-Core						
711	07.06.2.2	LTE Rel-13: WI:	Yes	not treated		R2-154709	WLAN User Plane Architecture Solution for LWA	BROADCOM CORPORATION	discussion							Rel-13	LTE_WLAN_radio-Core						
712	07.15	LTE Rel-13: WI:	Yes	not treated		R2-154710	Some considerations for LTE-WLAN RAN level integration supporting legacy WLAN	MediaTek Inc.	discussion							Rel-13	LTE_WLAN_radio_legacy-Core				new WI code added		

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	AI #	Agenda Item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Version #	CR #	rev	cat	further information	Release	SI/WI	Is revision of	Revised to	related Tdoc	comment		
1																							
713	07.08.1	LTE Rel-13: WI:	Yes	not treated		R2-154711	Introduction of Dual Connectivity enhancements in Rel-13 (Alt.2)	NTT DOCOMO, INC.	draftCR	36.331	12.7.0			B		Rel-13	LTE_dualC_enh-Core				wrong spec ver number used in CR cover; it should be 12.7.0		
714	07.14.2	LTE Rel-13: WI:	Yes	not treated	late	R2-154712	LPP signaling support for OTDOA/ECID enhancement	Ericsson	discussion							Rel-13	UTRA_LTE_iPos_enh-Core				new WI code added		
715	07.15	LTE Rel-13: WI:	Yes	noted		R2-154713	LTE-WLAN aggregation for support of legacy WLAN	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell, Broadcom Corporation, AT&T, NextNav, BlackBerry UK Limited	discussion							Rel-13	LTE_WLAN_radio_legacy-Core				new WI code added		
716	07.15	LTE Rel-13: WI:	Yes	noted		R2-154714	IPsec Tunnelling for support of legacy WLAN	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell, Broadcom Corporation, AT&T, NextNav, BlackBerry UK Limited	discussion							Rel-13	LTE_WLAN_radio_legacy-Core				new WI code added		
717	07.08.1	LTE Rel-13: WI:	Yes	not treated		R2-154715	Discussion on SFN offset signalling	Alcatel-Lucent Telecom Ltd	discussion							Rel-13	LTE_dualC_enh-Core						
718	07.10.3	LTE Rel-13: SI:	Yes	not treated		R2-154716	Discussion on reduction of handover interruption	Alcatel-Lucent Telecom Ltd	discussion							Rel-13	FS_LTE_LATRED						Latency
719	06.01.01	LTE: Rel-12 and	Yes	revised		R2-154717	draftCR to correct UE messages to be sent only after security activation	Deutsche Telekom AG; Vodafone	draftCR	36.331	10.18.0			F		Rel-10	TEI10		R2-154964		source to TSG should be "R2"		
720	06.01.01	LTE: Rel-12 and	Yes	not treated		R2-154718	draftCR to correct UE messages to be sent only after security activation	Deutsche Telekom AG, Vodafone	draftCR	36.331	11.13.0			A		Rel-11	TEI10				source to TSG should be "R2"; wrong WI code used and it should be "TEI10" as cat.A CR		
721	06.01.01	LTE: Rel-12 and	Yes	not treated		R2-154719	draftCR to correct UE messages to be sent only after security activation	Deutsche Telekom AG, Vodafone	draftCR	36.331	12.7.0			A		Rel-12	TEI10				source to TSG should be "R2"; wrong WI code used and it should be "TEI10" as cat.A CR		
722	07.16.1	LTE Rel-13: WI:	Yes	noted		R2-154720	Principles for NB-IoT: GERAN agreed Operator requirements on network sharing, cell barring and access control	Deutsche Telekom AG	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
723	07.05.1.4	LTE Rel-13: WI:	Yes	not treated		R2-154721	Layer-2 ID conflict issues for ProSe one-to-one communication	ETRI	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
724	07.16.1	LTE Rel-13: WI:	Yes	noted		R2-154722	Draft Idle Mode specification review for NB-IoT	Deutsche Telekom AG, Huawei Technologies Co., Ltd., HiSilicon Technologies Co. Ltd, Neul Limited, Qualcomm Incorporated	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
725	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-154723	Considerations on ProSe Per Packet Priority	ETRI	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
726	06.02.09.1	LTE: Rel-12: Oth	Yes	noted		R2-154724	Some general RRC issues	Samsung Telecommunicati ons	other	36.331	12.7.0					Rel-12					wrong Type used; it should be type discussion		
727	06.02.09.1	LTE: Rel-12: Oth	Yes	not treated	late	R2-154725	Some general RRC issues	Samsung Telecommunicati ons	draftCR	36.331	12.7.0			F		Rel-12	LTE_CA-Core, SPIA_IDC_LTE, TEI12				WI codes not fit with REL-12 CR, TEI12 needed		
728	07.16.1	LTE Rel-13: WI:	Yes	noted		R2-154726	NB-IoT – Key requirements	QUALCOMM CDMA Technologies	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT

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1																							
729	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-154727	RSSI channel occupancy measurement for LAA	Samsung Telecommunicati ons	other							Rel-13	LTE_LAA-Core				wrong Type used; it should be type discussion		
730	06.01.01	LTE: Rel-12 and	Yes	revised		R2-154728	[DRAFT] Reply LS on 2 UL inter-band CA protection of GNSS	NTT DOCOMO, INC.	LS out						LS answer to LSin R2-153048	Rel-11	SPIA_IDC_LTE-Core		R2-154967				
731	07.07	LTE Rel-13: WI:	Yes	noted	late	R2-154729	A harmonised CRS solution for Idle mode load distribution	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell, Samsung, LG Electronics, Intel Corporation	discussion							Rel-13	LTE_MC_load-Core						MCLD
732	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154730	Capturing RAN2 agreements on eWLAN (REL-13) in 36.331	Samsung Telecommunicati ons	other	36.331	12.7.0					Rel-13	LTE_WLAN_radio-Core				wrong Type used; it should be type discussion		
733	07.02.02.2	LTE Rel-13: WI:	Yes	not treated		R2-154731	Change of PUCCH SCell	Samsung	discussion							Rel-13	LTE_CA_enh_b5C-Core						
734	07.02.02.1	LTE Rel-13: WI:	Yes	not treated		R2-154732	UE capability size reduction	Samsung Telecommunicati ons	other							Rel-13	LTE_CA_enh_b5C-Core				wrong Type used; it should be type discussion		
735	11.08	UTRA Rel-13: WI:	Yes	revised		R2-154733	RAT-Independent positioning enhancements	NextNav, Broadcom	draftCR	25.305	12.1.0			B		Rel-13	UTRA_LTE_iPos_enh-Core		R2-154959		wrong WI code used in CR cover; it should be "UTRA_LTE_iPos_enh-Core"	s	UMTS
736	11.08	UTRA Rel-13: WI:	Yes	revised		R2-154734	RAT-Independent positioning enhancements	NextNav	draftCR	25.331	13.0.0			B		Rel-13	UTRA_LTE_iPos_enh-Core		R2-154960		wrong spec number & WI code used in CR cover; it should be "UTRA_LTE_iPos_enh-Core"		UMTS
737	07.14.1	LTE Rel-13: WI:	Yes	revised		R2-154735	RAT-Independent positioning enhancements	NextNav	draftCR	36.305	12.2.0			B		Rel-13	UTRA_LTE_iPos_enh-Core		R2-154961		wrong WI code used in CR cover		
738	07.14.1	LTE Rel-13: WI:	Yes	revised		R2-154736	RAT-Independent positioning enhancements	NextNav	draftCR	36.355	12.4.0			B		Rel-13	UTRA_LTE_iPos_enh-Core		R2-154962		wrong WI code used in CR cover		
739	07.05	LTE Rel-13: WI:	Yes	postponed		R2-154737	Capturing RAN2 agreements on eSL (REL-13) in 36.331	Samsung Telecommunicati ons	other	36.331	12.7.0					Rel-13	LTE_eD2D_Prox-Core				wrong Type used; it should be type discussion; moved to 7.5		ProSe
740	07.18	LTE Rel-13: LTE	Yes	not treated		R2-154738	Access Restriction for Unattended Data Traffic	Verizon	draftCR	36.331	12.7.0			C		Rel-13	TEI13						
741	07.15	LTE Rel-13: WI:	Yes	noted		R2-154739	Support for both uplink and downlink over the IPsec tunnel	BlackBerry UK Limited, Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	other							Rel-13	LTE_WLAN_radio_legacy-Core				wrong Type used; it should be type discussion		
742	07.10.2	LTE Rel-13: SI:	Yes	not treated		R2-154740	Study of shorter TTI for latency reduction	Ericsson	discussion							Rel-13	FS_LTE_LATRED						Latency
743	07.10.1	LTE Rel-13: SI:	Yes	not treated		R2-154741	Layer 2 solutions for latency reduction	Ericsson	discussion							Rel-13	FS_LTE_LATRED						Latency
744	07.10.1	LTE Rel-13: SI:	Yes	noted		R2-154742	Skipping padding in SPS and dynamic grants	Ericsson	discussion							Rel-13	FS_LTE_LATRED						Latency
745	07.10.2	LTE Rel-13: SI:	Yes	noted	late	R2-154743	Email discussion report on [91#29][LTE/Latency] Evaluation results	Ericsson (Rapporteur)	report							Rel-13							Latency
746	07.10.2	LTE Rel-13: SI:	Yes	revised	late	R2-154744	TR Text Proposal capturing outcome of [91#29][LTE/Latency] Evaluation results	Ericsson (Rapporteur)	pCR	36.881	0.3.0					Rel-13	FS_LTE_LATRED		R2-154929			#04	Latency
747	06.01.01	LTE: Rel-12 and	Yes	noted		R2-154745	MCCH modification for 1.4MHz	Ericsson	discussion							Rel-9	MBMS_LTE, TEI12						
748	06.01.01	LTE: Rel-12 and	Yes	not pursued		R2-154746	MCCH change notification for 1.4 MHz	Ericsson	pCR	36.331	12.6.0					Rel-13	MBMS_LTE, TEI13				wrong Type used; it should be "draftCR"		
749	07.18	LTE Rel-13: LTE	Yes	revised		R2-154747	White-list of cells for EUTRA measurement reporting	Ericsson	pCR	36.331	12.6.0					Rel-13	TEI13		R2-154980		wrong Type used; it should be "draftCR"		
750	07.02.03.1	LTE Rel-13: WI:	Yes	noted		R2-154748	LCIDs for Act/Deact and PHR MAC CEs	Nokia Networks	discussion							Rel-13	LTE_CA_enh_b5C-Core						LTE UP
751	06.01.01	LTE: Rel-12 and	Yes	revised		R2-154749	MaxLayerMIMO in HandoverPreparationInformation	Ericsson	pCR	36.331	10.16.0					Rel-10	LTE-L23, TEI10		R2-154969		wrong Type used; it should be "draftCR"		
752	06.01.01	LTE: Rel-12 and	Yes	not treated		R2-154750	MaxLayerMIMO in HandoverPreparationInformation	Ericsson	draftCR	36.331	11.13.0			F		Rel-11	LTE-L23, TEI11						

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	AI #	Agenda item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Version #	CR #	rev	cat	further information	Release	SI/WI	Is revision of	Revised to	related Tdoc	comment		
1																							
753	06.01.01	LTE: Rel-12 and	Yes	not treated		R2-154751	MaxLayerMIMO in HandoverPreparationInformation	Ericsson	draftCR	36.331	12.7.0			A		Rel-12	LTE-L23, TEI11				wrong cat & WI code used in CR cover: it should be cat.A & LTE-L23, TEI11		
754	07.06.2.2	LTE Rel-13: WI:	Yes	noted		R2-154752	PDCP packet identifiers for WLAN in LWA	Cisco Systems	discussion							Rel-13	LTE_WLAN_radio-Core						
755	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-154753	RSRP measurement for LAA	Motorola Mobility	discussion							Rel-13	LTE_LAA-Core						
756	07.09.1	LTE Rel-13: WI:	Yes	not treated		R2-154754	Paging Transmission Window	Ericsson	discussion							Rel-13	LTE_extDRX-Core					eDRX	
757	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-154755	RSSI measurement for LAA	Motorola Mobility UK Ltd.	discussion							Rel-13	LTE_LAA-Core						
758	07.01.3	LTE Rel-13: WI:	Yes	not treated		R2-154756	Reducing DRX Active Time in LAA	Motorola Mobility UK Ltd.	discussion							Rel-13	LTE_LAA-Core						
759	07.05.3	LTE Rel-13: WI:	Yes	noted		R2-154757	Inter Frequency and Inter PLMN Discovery	Qualcomm Incorporated	discussion							Rel-13	LTE_eD2D_Prox-Core					ProSe	
760	07.04.5	LTE Rel-13: WI:	Yes	not treated		R2-154758	Connected mode Mobility for LC and CE	Ericsson	discussion							Rel-13	LTE_MTCe2_L1-Core						
761	07.02.02.1	LTE Rel-13: WI:	Yes	not treated		R2-154759	Capability signalling for more than 5 carriers	Ericsson	discussion							Rel-13	LTE_CA_enh_b5C-Core						
762	07.05.2	LTE Rel-13: WI:	Yes	not treated		R2-154760	Partial and Out of Coverage Discovery	Qualcomm Incorporated	discussion							Rel-13	LTE_eD2D_Prox-Core					ProSe	
763	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154761	Signalling flows for LTE-WLAN aggregation over Xw and RRC	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core						
764	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154762	TP for signalling flows for LTE-WLAN aggregation over Xw and RRC	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core						
765	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154763	Mobility procedures for LTE-WLAN aggregation	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core						
766	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154764	Security for WLAN aggregation	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core						
767	07.06.2.2	LTE Rel-13: WI:	Yes	not treated		R2-154765	Flow control in LTE-WLAN Aggregation	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core						
768	07.06.2.2	LTE Rel-13: WI:	Yes	not treated		R2-154766	User plane aspects of LTE-WLAN aggregation	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core						
769	07.06.2.2	LTE Rel-13: WI:	Yes	not treated		R2-154767	Draft LS on PDCP feedback and flow control in LTE-WLAN aggregation	Ericsson	LS out							Rel-13	LTE_WLAN_radio-Core						
770	07.06.2.2	LTE Rel-13: WI:	Yes	not treated		R2-154768	Draft LS on EtherType allocation for PDCP packets	Ericsson	LS out							Rel-13	LTE_WLAN_radio-Core						
771	07.15	LTE Rel-13: WI:	Yes	not treated		R2-154769	Overview of LTE-WLAN integration supporting legacy WLAN	Ericsson	discussion							Rel-13	LTE_WLAN_radio_legacy-Core				new WI code added		
772	11.01.5	UTRA Rel-13: W	Yes	noted		R2-154770	Enhanced RRC state transition based on Fast Dormancy procedure	BlackBerry UK Limited	discussion							Rel-13	UTRA_EDL_L23-Core					UMTS	
773	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-154771	Open issues on paging for MTC UE	INTERDIGITAL COMMUNICATIONS	other							Rel-13	LC_MTC_LTE				wrong Type used; it should be type discussion		
774	07.16.1	LTE Rel-13: WI:	Yes	noted		R2-154772	L2-3 considerations for NB-IoT	Alcatel-Lucent	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
775	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-154773	Remaining open issues for random access	INTERDIGITAL COMMUNICATIONS	other							Rel-13	LC_MTC_LTE				wrong Type used; it should be type discussion		
776	07.16.2.3	LTE Rel-13: WI:	Yes	noted		R2-154774	Applicability of RRC for NB-IoT	Alcatel-Lucent	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
777	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-154775	Priority handling for D2D Communication Mode 2	INTERDIGITAL COMMUNICATIONS	other							Rel-13					wrong Type used; it should be type discussion		ProSe
778	07.07	LTE Rel-13: WI:	Yes	noted		R2-154776	Signalling support for SINR measurements	Ericsson	discussion							Rel-13	LTE_MC_load-Core					MCLD	
779	06.01.01	LTE: Rel-12 and	Yes	revised		R2-154777	Clarification on FDD/TDD difference for UL CA IDC indication	Ericsson	draftCR	36.331	11.13.0			F		Rel-11	SPIA_IDC_LTE-Core		R2-154966				
780	06.01.01	LTE: Rel-12 and	Yes	not treated		R2-154778	Clarification on FDD/TDD difference for UL CA IDC indication	Ericsson	draftCR	36.331	12.7.0			A		Rel-12	SPIA_IDC_LTE-Core				wrong spec ver number used in CR cover; it should be 12.7.0		
781	06.01.01	LTE: Rel-12 and	Yes	revised		R2-154779	Correction on categories in supportedBandCombination	Ericsson	draftCR	36.306	12.6.0			F		Rel-12	TEI12		R2-154972				
782	05.1	Joint UMTS/LTE	Yes	not treated		R2-154780	Signalling aspects of ACDC in E-UTRAN	Ericsson	discussion							Rel-13	ACDC-RAN-Core						
783	11.01.7	UTRA Rel-13: W	Yes	noted		R2-154781	Release of dedicated RNTIs	Nokia Networks	discussion							Rel-13	UTRA_EDL_L23-Core					UMTS	

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1																							
784	07.13.1	LTE Rel-13: WI:	Yes	noted		R2-154782	feMDT todo	MediaTek Inc.	discussion						General doc, applicable to both 7.13.1 and 7.13.2	Rel-13	LTE_eMDT2-Core				new WI code added		MDT
785	07.07	LTE Rel-13: WI:	Yes	not treated		R2-154783	UE redistribution for load balancing	MediaTek Inc.	discussion							Rel-13	LTE_MC_load-Core						MCLD
786	07.04.5	LTE Rel-13: WI:	Yes	revised	late	R2-154784	Report of the email discussion [91#25][LTE/MTCe2]	MediaTek Inc.	discussion							Rel-13	LTE_MTCe2_L1-Core		R2-154888				
787	07.04.2	LTE Rel-13: WI:	Yes	not treated		R2-154785	MIB for Rel-13 low complexity and coverage enhanced Ues	Ericsson	discussion							Rel-13	LTE_MTCe2_L1-Core						
788	07.04.2	LTE Rel-13: WI:	Yes	noted		R2-154786	SIB scheduling for Rel-13 low complexity and coverage enhanced Ues	Ericsson	discussion							Rel-13	LTE_MTCe2_L1-Core						
789	07.04.2	LTE Rel-13: WI:	Yes	not treated		R2-154787	System information update, valueTag and validity time	Ericsson	discussion							Rel-13	LTE_MTCe2_L1-Core						
790	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-154788	Remaining issues on random access for Rel-13 low complexity and enhanced coverage Ues	Ericsson	discussion							Rel-13	LTE_MTCe2_L1-Core						
791	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-154789	Bundling paging messages, CE capability and UE behaviour	Ericsson	discussion							Rel-13	LTE_MTCe2_L1-Core						
792	07.04.6	LTE Rel-13: WI:	Yes	not treated		R2-154790	HARQ mechanism for Rel-13 LC and CE Ues	Ericsson	discussion							Rel-13	LTE_MTCe2_L1-Core						
793	07.04.3	LTE Rel-13: WI:	No	withdrawn		R2-154791	Running 36.321 CR for Rel-13 low complexity UEs and UEs operating coverage enhancements	Ericsson	draftCR	36.321				B		Rel-13	LTE_MTCe2_L1-Core						
794	07.04.4	LTE Rel-13: WI:	No	withdrawn		R2-154792	Running 36.304 CR for Rel-13 low complexity UEs and UEs operating coverage enhancements	Ericsson	draftCR	36.304				B		Rel-13	LTE_MTCe2_L1-Core						
795	07.14.1	LTE Rel-13: WI:	Yes	approved		R2-154793	LS on Indoor Positioning impacts to 29.171 (to: CT4; cc: -; contact: Nextnav)	RAN2	LS out						LS to CT4 on Changes to TS 29.171 for new positioning methods	Rel-13	UTRA_LTE_iPos_enh-Core						
796	07.04.2	LTE Rel-13: WI:	Yes	not treated		R2-154794	SIB1 scheduling for Rel-13 MTC	Samsung Telecommunicati ons	discussion							Rel-13	LTE_MTCe2_L1-Core						
797	07.01.3	LTE Rel-13: WI:	Yes	not treated		R2-154795	LAA SCell Activation and Deactivation	Samsung Telecommunicati ons	discussion							Rel-13	LTE_LAA-Core						
798	07.05.1.2	LTE Rel-13: WI:	Yes	revised		R2-154796	Report of email discussion [91#31][LTE/D2D] Relay selection and reselection	Qualcomm	report							Rel-13	LTE_eD2D_Prox-Core		R2-154918				ProSe
799	07.16.3.2	LTE Rel-13: WI:	Yes	noted		R2-154797	Considerations on User Plane functions for NB-IOT	LG Electronics Inc.	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
800	07.05.1.1	LTE Rel-13: WI:	Yes	noted		R2-154798	Open Issues of ProSe UE-to-Network relay	Qualcomm Incorporated, ZTE, InterDigital, Intel	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
801	07.05.4	LTE Rel-13: WI:	Yes	noted		R2-154799	Priority handling for Sidelink Direct Communication	Qualcomm Incorporated, ZTE, Samsung	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
802	07.11	LTE Rel-13: SI:	Yes	not treated		R2-154800	RAN2 aspects of V2X	Qualcomm Incorporated	discussion							Rel-13	FS_LTE_V2X						V2X
803	07.16.2.3	LTE Rel-13: WI:	Yes	not treated		R2-154801	Control Plane Aspects of NB-IOT	Qualcomm Incorporated	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
804	07.16.3.2	LTE Rel-13: WI:	Yes	noted		R2-154802	User plane aspects of NB-IOT	Qualcomm Incorporated	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
805	06.01.01	LTE: Rel-12 and	Yes	noted		R2-154803	Rx-Tx Time Difference Reporting	Huawei, HiSilicon	discussion							Rel-11	TEI11						
806	06.01.01	LTE: Rel-12 and	Yes	not pursued		R2-154804	Rx-Tx Time Difference Reporting	Huawei, HiSilicon	draftCR	36.331	11.12.0			F		Rel-11	TEI11						
807	06.01.01	LTE: Rel-12 and	Yes	not treated		R2-154805	Rx-Tx Time Difference Reporting	Huawei, HiSilicon	draftCR	36.331	12.6.0			A		Rel-12	TEI11						
808	06.01.01	LTE: Rel-12 and	Yes	noted		R2-154806	UE handling on Paging message in RRC connected mode	Huawei, HiSilicon	discussion							Rel-8	TEI8, LTE-L23						
809	06.01.01	LTE: Rel-12 and	Yes	not treated		R2-154807	Draft LS on Paging handling in RRC connected mode	Huawei	LS out							Rel-8	TEI8, LTE-L23						
810	07.01.3	LTE Rel-13: WI:	Yes	noted		R2-154808	RRC impact analysis for LAA cell	Huawei, HiSilicon	discussion							Rel-13	LTE_LAA-Core						

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	AI #	Agenda item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Version #	CR #	rev	cat	further information	Release	SI/WI	Is revision of	Revised to	related Tdoc	comment		
1																							
811	07.10.2	LTE Rel-13: SI:	Yes	not treated		R2-154809	TCP Performance with shorter TTI lengths	QUALCOMM CDMA Technologies	discussion							Rel-13	FS_LTE_LATRED						Latency
812	07.10.3	LTE Rel-13: SI:	Yes	not treated		R2-154810	Handover Latency Improvements	QUALCOMM CDMA Technologies	discussion							Rel-13	FS_LTE_LATRED						Latency
813	07.05.1.1	LTE Rel-13: WI:	Yes	not treated		R2-154811	In-coverage discovery/selection of UE-to-Network relays	BlackBerry UK Limited	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
814	06.01.01	LTE: Rel-12 and	Yes	withdrawn		R2-154812	TDM DRX cycle for IDC	Intel Corporation	discussion							Rel-11	SPIA_IDC_LTE-Core						
815	07.10.3	LTE Rel-13: SI:	Yes	noted		R2-154813	Analysis on reduction of handover interruption	Intel Corporation	discussion							Rel-13	FS_LTE_LATRED						Latency
816	11.11	UTRA Rel-13: UN	Yes	postponed	late	R2-154814	LTE CA capability inquiry	Qualcomm Inc	draftCR	25.331	12.7.0			B		Rel-13	TEI13				No info yet		UMTS
817	06.01.01	LTE: Rel-12 and	Yes	agreed		R2-154815	Correction to SystemTimeInfoCDMA2000 IE	Nokia Networks	draftCR	36.331	11.13.0			F	in principle agreed in RAN2#91bis	Rel-11	LTE-L23, TEI11				wrong WI code used in CR cover: it should be "LTE-L23, TEI11" since LTE-L23 was a REL-8 WI code		
818	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-154816	Mapping between logical channel priority and LCG and SL BSR reporting	Nokia Networks	discussion							Rel-13	LTE_eD2D_Prox-Core						ProSe
819	07.09.1	LTE Rel-13: WI:	Yes	not treated		R2-154817	Impact of PTW on power consumption in I-eDRX	Intel Corporation	discussion							Rel-13	LTE_extDRX-Core						eDRX
820	07.04.2	LTE Rel-13: WI:	Yes	noted		R2-154818	System Information Modification for LC MTC UEs	INTERDIGITAL COMMUNICATIONS	other							Rel-13	LC_MTC_LTE				wrong Type used; it should be type discussion		
821	07.08.1	LTE Rel-13: WI:	Yes	not treated		R2-154819	SFN/Subframe time difference measurement and reporting	Qualcomm Incorporated	discussion							Rel-13	LTE_dualC_enh-Core						
822	07.17	LTE Rel-13: Other	Yes	noted	late	R2-154820	Discussion on the need of eNB awareness for EVS	Qualcomm Incorporated	discussion						Related to the LS from SA4 in R2-154019	Rel-13	QOSE2EMTSI						
823	07.14.1	LTE Rel-13: WI:	Yes	noted		R2-154821	Introduction of WLAN, BT, Sensor, and UE autonomous positioning	Qualcomm Incorporated	discussion							Rel-13	UTRA_LTE_iPos_enh-Core				new WI code added		
824	07.14.1	LTE Rel-13: WI:	No	withdrawn		R2-154822	Introduction of WLAN, BT, Sensor, and UE autonomous positioning	Qualcomm Incorporated	CR	36.305	12.2.0			B		Rel-13	UTRA_LTE_iPos_enh-Core				CR will not be treated in this bis meeting		
825	07.14.1	LTE Rel-13: WI:	No	withdrawn		R2-154823	Introduction of WLAN, BT, Sensor, and UE autonomous positioning	Qualcomm Incorporated	CR	36.355	12.4.0			B		Rel-13	UTRA_LTE_iPos_enh-Core				CR will not be treated in this bis meeting		
826	07.14.1	LTE Rel-13: WI:	Yes	not treated		R2-154824	Introduction of WLAN, BT, Sensor, and UE autonomous positioning	Qualcomm Incorporated	draftCR	36.305	12.2.0			B		Rel-13	UTRA_LTE_iPos_enh-Core				wrong WI code used in CR cover		
827	07.14.1	LTE Rel-13: WI:	Yes	not treated		R2-154825	Introduction of WLAN, BT, Sensor, and UE autonomous positioning	Qualcomm Incorporated	draftCR	36.355	12.4.0			B		Rel-13	UTRA_LTE_iPos_enh-Core				wrong WI code used in CR cover		
828	07.14.2	LTE Rel-13: WI:	Yes	not treated		R2-154826	Introduction of UE inter-frequency RSTD calibration accuracy reporting	Qualcomm Incorporated	discussion							Rel-13	UTRA_LTE_iPos_enh-Core				new WI code added		
829	07.02.03.2	LTE Rel-13: WI:	Yes	noted		R2-154827	Remaining issues on SR on PUCCH SCell	Sharp	discussion							Rel-13	LTE_CA_enh_b5C-Core				moved from 7.2.2.2 to 7.2.3.2		LTE UP
830	07.14.2	LTE Rel-13: WI:	Yes	not treated		R2-154828	Introduction of UE inter-frequency RSTD calibration accuracy reporting	Qualcomm Incorporated	draftCR	36.355	12.4.0			B		Rel-13	UTRA_LTE_iPos_enh-Core				wrong WI code used in CR cover		
831	07.14.2	LTE Rel-13: WI:	Yes	not treated		R2-154829	Introduction of OTDOA enhancements for the shared Cell-ID scenario	Qualcomm Incorporated	discussion							Rel-13	UTRA_LTE_iPos_enh-Core				new WI code added		
832	07.14.2	LTE Rel-13: WI:	Yes	not treated		R2-154830	Introduction of OTDOA enhancements for the shared Cell-ID scenario	Qualcomm Incorporated	draftCR	36.355	12.4.0			B		Rel-13	UTRA_LTE_iPos_enh-Core				wrong WI code used in CR cover		
833	07.13.2	LTE Rel-13: WI:	Yes	not treated		R2-154831	Introduction of LoggedMeasurementResults filtering due to IDC	Nokia Networks	draftCR	36.331	12.7.0			B		Rel-13	LTE_eMDT2-Core				WI code missed		MDT
834	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-154832	On the relationship between Release-13 and Release-12 LTE-WLAN Interworking	MediaTek Inc.	discussion							Rel-13	LTE_WLAN_radio-Core						
835	07.16.1	LTE Rel-13: WI:	Yes	noted		R2-154833	General L2/L3 impacts due to introduction of NB-IOT feature	Intel Corporation	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT

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	AI #	Agenda item	Upl load ed	status	Late	Tdoc	Title	Source	Type:	Spec	Version #	CR #	rev	cat	further information	Release	SI/WI	Is revision of	Revised to	related Tdoc	comment		
1																							
836	06.02.05	LTE: Rel-12: WI:	Yes	noted		R2-154834	Discussion on NAICS subset capability	Qualcomm Incorporated, Samsung	discussion							Rel-13	LTE_NAICS-Core						
837	06.02.05	LTE: Rel-12: WI:	Yes	noted		R2-154835	Discussion on NAICS Configuration	Qualcomm Incorporated, Samsung	discussion							Rel-12	LTE_NAICS-Core						
838	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-154836	Remaining issues on mapping from per packet priority to resource pools	SHARP	discussion							Rel-12	LTE_eD2D_Prox-Core						ProSe
839	07.14.2	LTE Rel-13: WI:	Yes	revised		R2-154837	CR for RSTD quantization error reduction	ZTE Corporation	draftCR	36.355	12.4.0			B		Rel-13	UTRA_LTE_iPos_enh-Core		R2-154840		wrong WI code used in CR cover		
840	07.06.2.2	LTE Rel-13: WI:	Yes	not treated		R2-154838	UE based flow control for LTE-WLAN aggregation	MediaTek Inc., China Telecom	discussion							Rel-13	LTE_WLAN_radio-Core						
841	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154839	Remaining Control Plane Issues for LWA and LWI	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_WLAN_radio-Core						
842	07.14.2	LTE Rel-13: WI:	Yes	not treated		R2-154840	CR for RSTD quantization error reduction	ZTE Corporation	draftCR	36.355	12.4.0			B		Rel-13	UTRA_LTE_iPos_enh-Core	R2-154837			wrong WI code used in CR cover		
843	07.06.2.1	LTE Rel-13: WI:	Yes	noted		R2-154841	LWA and LWI Issues for SA groups	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_WLAN_radio-Core						
844	06.02.01.1	LTE: Rel-12: WI:	Yes	noted		R2-154842	Clarification on TDD-FDD CA and DC	Qualcomm Incorporated	discussion							Rel-12	LTE_SC_enh_dualC-Core						
845	06.02.01.1	LTE: Rel-12: WI:	Yes	agreed		R2-154843	Clarification on tdd-FDD-CA-PCellDuplex	Qualcomm Incorporated	draftCR	36.306	12.6.0			F	in principle agreed in RAN2#91bis	Rel-13	LTE_CA_TDD_FDD-Core, LTE_SC_enh_dualC-Core						
846	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-154844	Considerations on RA Response for Rel-13 MTC	KT Corp.	discussion							Rel-13	LTE_MTCe2_L1-Core						
847	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-154845	Further considerations on RRM for LAA	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_LAA-Core						
848	07.09.1	LTE Rel-13: WI:	Yes	noted		R2-154846	Hyper-SFN paging procedures for eDRX	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_extDRX-Core						eDRX
849	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-154847	RSSI measurement timing configuration	NTT DOCOMO, INC.	discussion							Rel-13	LTE_LAA-Core						
850	07.09.1	LTE Rel-13: WI:	Yes	not treated		R2-154848	Draft Running 36.300 CR to capture agreements on RAN enhancements for extended DRX in LTE	QUALCOMM CDMA Technologies	draftCR	36.300	13.1.0			B		Rel-13	LTE_extDRX-Core				wrong spec ver number used in CR cover; it should be 13.1.0		eDRX
851	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-154849	Considerations on Random Access for Rel13 eMTC	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_MTCe2_L1-Core						
852	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-154850	Paging repetition coordination for eMTC	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_MTCe2_L1-Core						
853	07.04.5	LTE Rel-13: WI:	Yes	not treated		R2-154851	Connected mode mobility support for Rel.13 eMTC	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_MTCe2_L1-Core						
854	07.09.2	LTE Rel-13: WI:	Yes	not treated		R2-154852	Extended DRX in connected mode	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_extDRX-Core						eDRX
855	07.16.2.2	LTE Rel-13: WI:	Yes	noted		R2-154853	Paging principles for NB-IOT	QUALCOMM CDMA Technologies	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
856	07.16.2.1	LTE Rel-13: WI:	Yes	noted		R2-154854	System Information for NB-IOT	QUALCOMM CDMA Technologies	report							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
857	07.16.3.1	LTE Rel-13: WI:	Yes	noted		R2-154855	Random Access for NB-IOT	QUALCOMM CDMA Technologies	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
858	07.16.1	LTE Rel-13: WI:	No	withdrawn		R2-154856	NB-IoT - UE considerations	QUALCOMM CDMA Technologies	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
859	07.07	LTE Rel-13: WI:	Yes	not treated		R2-154857	Unified Redistribution Proposal	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_MC_load-Core						MCLD

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	AI #	Agenda item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Version #	CR #	rev	cat	further information	Release	SI/WI	Is revision of	Revised to	related Tdoc	comment		
1																							
860	07.04.2	LTE Rel-13: WI:	Yes	not treated		R2-154858	System Information validity time for eMTC	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_MTCe2_L1-Core						
861	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-154859	Traffic steering method for interworking enhancement	Huawei, HiSilicon, Qualcomm, Intel, BlackBerry, Interdigital	discussion							Rel-13	LTE_WLAN_radio-Core						
862	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154860	WLAN mobility set handling	Huawei, HiSilicon	discussion							Rel-13	LTE_WLAN_radio-Core						
863	07.06.2.2	LTE Rel-13: WI:	Yes	not treated		R2-154861	PDCP reordering for LTE-WLAN aggregation	Huawei, HiSilicon	discussion							Rel-13	LTE_WLAN_radio-Core						
864	07.15	LTE Rel-13: WI:	Yes	not treated		R2-154862	Discussion on LWA solution based on IPsec tunnelling	Huawei, HiSilicon	discussion							Rel-13	LTE_WLAN_radio_legacy-Core				new WI code added		
865	07.13.1	LTE Rel-13: WI:	Yes	not treated		R2-154863	Enhanced QoS Verification in feMDT	Huawei, HiSilicon	discussion							Rel-13	LTE_eMDT2-Core				new WI code added		MDT
866	07.13.2	LTE Rel-13: WI:	Yes	not treated		R2-154864	Enhanced Coverage Optimization in feMDT	Huawei, HiSilicon	discussion							Rel-13	LTE_eMDT2-Core				new WI code added		MDT
867	07.13.1	LTE Rel-13: WI:	Yes	not treated		R2-154865	New MDT measurement introduced by feMDT	Huawei, HiSilicon	discussion	36.314	12.0.0					Rel-13	LTE_eMDT2-Core				new WI code added		MDT
868	07.16.3.2	LTE Rel-13: WI:	Yes	noted		R2-154866	L2 protocol analysis for NB-IoT	NTT DOCOMO, INC.	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
869	07.16.2.1	LTE Rel-13: WI:	Yes	noted		R2-154867	System information design for NB-IoT	NTT DOCOMO, INC.	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
870	07.06.2.1	LTE Rel-13: WI:	Yes	noted	late	R2-154868	Summary of email discussion: [91#26][LTE/WiFi] Radio Link Monitoring for WLAN aggregation	Huawei	discussion							Rel-13	LTE_WLAN_radio-Core						
871	07.16.1	LTE Rel-13: WI:	Yes	noted		R2-154869	General assumptions to work on NB-IoT together with Rel-13 eMTC	NTT DOCOMO, INC.	discussion							Rel-13	NB_IOT-Core				new WI code added		NB-IoT
872	07.04.3	LTE Rel-13: WI:	Yes	noted	late	R2-154870	discussion report on [91#24][LTE/MTC] Timer handling for extended coverage	Ericsson	report						report of email discussion [91#24]	Rel-13	LTE_MTCe2_L1-Core						
873	05.1	Joint UMTS/LTE:	Yes	postponed	late	R2-154871	Proposed CR to 36.331 on introduction of ACDC in LTE	LG Electronics Inc.	draftCR	36.331	12.7.0			B		Rel-13	ACDC-RAN-Core				for replacing CR in R2-154566		
874	06.01.02	LTE: Rel-12 and	Yes	not pursued	late	R2-154872	Clarification on L field setting to zero	Samsung Electronics Co., Ltd	draftCR	36.321	12.7.0			F		Rel-12	TEI12				for replacing CR in R2-154346		LTE UP
875	07.14.2	LTE Rel-13: WI:	Yes	not treated	late	R2-154873	CR on using time-domain separation method to distinguish small cells with same PCI	Huawei, HiSilicon	draftCR	36.355	12.4.0			B		Rel-13	UTRA_LTE_iPos_enh-Core				for replacing CR in R2-154601		
876	07.14.2	LTE Rel-13: WI:	Yes	not treated	late	R2-154874	CR on using virtual PCI to distinguish small cells with same PCI	Huawei, HiSilicon	draftCR	36.355	12.4.0			B		Rel-13	UTRA_LTE_iPos_enh-Core				for replacing CR in R2-154603		
877	07.14.2	LTE Rel-13: WI:	Yes	not treated	late	R2-154875	CR for reduce RSTD quantization error	Huawei, HiSilicon	draftCR	36.355	12.4.0			B		Rel-13	UTRA_LTE_iPos_enh-Core				for replacing CR in R2-154605		
878	07.14.2	LTE Rel-13: WI:	Yes	not treated	late	R2-154876	CR for using CSI-RSRP measurements to distinguish small cells with same PCI	Huawei, HiSilicon	draftCR	36.355	12.4.0			B		Rel-13	UTRA_LTE_iPos_enh-Core				for replacing CR in R2-154607		
879	07.16.2.2	LTE Rel-13: WI:	Yes	noted	late	R2-154877	Paging in NB-IOT	LG Electronics Inc.	discussion							Rel-13	NB_IOT-Core						NB-IoT
880	07.16.2.3	LTE Rel-13: WI:	Yes	not treated	late	R2-154878	RRC Connection Control in NB-IOT	LG Electronics Inc.	discussion							Rel-13	NB_IOT-Core						NB-IoT
881	07.03.2	LTE Rel-13: WI:	Yes	noted		R2-154879	UP issues of SC-PTM	ZTE Corporation	discussion							Rel-13	LTE_SC_PT-M-Core	R2-154130					SC-PTM
882	07.06.2.1	LTE Rel-13: WI:	Yes	not treated		R2-154880	Considerations on User Preferences	CATT	discussion							Rel-13	LTE_WLAN_radio-Core	R2-154066					
883	11.01.5	UTRA Rel-13: W	Yes	noted		R2-154881	Initial considerations for the autonomous state transition	Nokia Networks	discussion							Rel-13	UTRA_EDL_L23-Core	R2-154103					UMTS
884	07.07	LTE Rel-13: WI:	Yes	not treated		R2-154882	Distributing UEs to multiple carries	Huawei, HiSilicon	draftCR	36.331	12.7.0			B		Rel-13	LTE_MC_load-Core	R2-154622					MCLD
885	07.05.2	LTE Rel-13: WI:	Yes	not treated		R2-154883	Discovery out of coverage	LG Electronics France	discussion							Rel-13	LTE_eD2D_Prox-Core	R2-154574					ProSe
886	11.04	UTRA Rel-13: W	Yes	noted		R2-154884	Considerations on solutions for enhanced offloading in NAICS	Nokia Networks	discussion							Rel-13	UTRA_NAICS-Core	R2-154277					UMTS
887	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-154885	LAA Measurements and Carrier Selection Procedure	Sony	discussion							Rel-13	LTE_LAA-Core	R2-154582					

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	AI #	Agenda Item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Version #	CR #	rev	cat	further information	Release	SI/WI	Is revision of	Revised to	related Tdoc	comment		
1																							
888	07.05.1.2	LTE Rel-13: WI:	Yes	not treated		R2-154886	Uu Link quality of Remote UE	PANASONIC R&D Center Germany, Qualcomm Incorporated	discussion						related to email discussion [91#31]	Rel-13	LTE_eD2D_Prox-Core	R2-154243					
889	07.11	LTE Rel-13: SI:	Yes	not treated		R2-154887	Latency analysis of Uu based V2V	LG Electronics France	discussion							Rel-13	FS_LTE_V2X	R2-154567					
890	07.04.5	LTE Rel-13: WI:	Yes	noted		R2-154888	Report of the email discussion [91#25][LTE/MTCe2]	MediaTek Inc.	discussion							Rel-13	LTE_MTCe2_L1-Core	R2-154784					
891	06.02.01.1	LTE: Rel-12: WI:	Yes	revised	late	R2-154889	Clarification on Pcell support	Vodafone	draftCR	36.306	12.6.0			F		Rel-12	LTE_SC_enh_dualC-Core		R2-154979				
892	13.1.1	Comebacks: LTE	Yes	approved		R2-154890	Report of the LTE breakout session (legacy LTE UP)	LG Electronics (session chair)	Report														
893	13.1.2	Comebacks: LTE	Yes	approved		R2-154891	Report of the LTE breakout session (ProSe, eDRX, V2X and LATRED)	Interdigital (Vice-Chairman)	Report														
894	13.1.3	Comebacks: LTE	Yes	approved		R2-154892	Report of the LTE breakout session (MCLD, MDT and SC-PTM)	CMCC (Vice-Chairman)	Report														
895	13.1.4	Comebacks: LTE	Yes	approved		R2-154893	Report of the LTE breakout session (NB-IoT)	Media Tek (session chair)	Report														
896	06.01.01	LTE: Rel-12 and	Yes	noted		R2-154894	Report of [91#20][LTE/VoLTE] Establishment cause for mobile-originating VoLTE calls	Nokia Networks	report						related to email discussion [91#20]	Rel-10	TEI10	R2-154249					
897	07.02.02.1	LTE Rel-13: WI:	Yes	noted		R2-154895	Report of [91#21][LTE/CAfe] Capability signalling enhancements	Nokia Networks	report						related to email discussion [91#21]	Rel-13	LTE_CA_enh_b5C-Core	R2-154250					
898	07.11	LTE Rel-13: SI:	Yes	not treated		R2-154896	Initial considerations on V2V	Intel Corporation	discussion							Rel-13	FS_LTE_V2X	R2-154297					V2X
899	11.09	UTRA Rel-13: W	Yes	noted	late	R2-154897	LS on RAN1 Downlink TPC Enhancements agreements (R1-154800; contact: Huawei)	RAN1	LS in						to: RAN2	Rel-13	UTRA_EDL_TPC-Core			R1-154800			
900	07.01.1	LTE Rel-13: WI:	Yes	noted	late	R2-154898	LS on UE-reported RSSI measurements for LAA (R1-156259; contact: Samsung)	RAN1	LS in						to: RAN2	Rel-13	LTE_LAA -Core			R1-156259			
901	07.05	LTE Rel-13: WI:	Yes	endorsed		R2-154899	Running stage 2 CR on Introduction of eD2D	Qualcomm	draftCR	36.300	13.1.0			B	result of one week email discussion [91bis#02][LTE/eD2D]	Rel-13	LTE_D2D_Prox-Core					#02	
902	07.04.1	LTE Rel-13: WI:	Yes	endorsed		R2-154900	Running 36.300 CR to capture agreements on physical layer enhancements for MTC	Ericsson (Rapporteur)	draftCR	36.300	13.1.0			B	result of two weeks email discussion [91bis#05][LTE/MTC]	Rel-13	LTE_MTCe2_L1-Core			R2-154870		#05	
903	07.03.1	LTE Rel-13: WI:	Yes	endorsed		R2-154901	Introduction of SC-PTM	Huawei, HiSilicon	draftCR	36.300	13.1.0			B	result of one week email discussion [91bis#39][LTE/SC-PTM]	Rel-13	LTE_SC_PTM-Core					#39	
904	13.1.1	Comebacks: LTE	Yes	endorsed		R2-154902	Introduction of enhanced CA in PDCP	LG Electronics Inc.	draftCR	36.323	12.4.0			B	endorsed as a running CR	Rel-13	LTE_CA_enh_b5C-Core	R2-154410					LTE UP
905	06.02.03.2	LTE: Rel-12: WI:	Yes	agreed		R2-154903	Corrections for sidelink in TS 36.321	Huawei, HiSilicon	draftCR	36.321	12.7.0			F	in principle agreed in RAN2#91bis	Rel-12	LTE_D2D_Prox-Core	R2-154042					LTE UP
906	07.04.1	LTE Rel-13: WI:	Yes	noted		R2-154904	RRC details for Rel-13 low complexity UEs and coverage enhancements	Ericsson	discussion							Rel-13	LTE_MTCe2_L1-Core	R2-154655					
907	07.02.02.1	LTE Rel-13: WI:	Yes	endorsed		R2-154905	Running 36.300 CR to capture agreements on carrier aggregation enhancements	Nokia Networks	draftCR	36.300	13.1.0			B	revision of endorsed running CR in R2-153963; endorsed as a running CR	Rel-13	LTE_CA_enh_b5C-Core						
908	07.08.1	LTE Rel-13: WI:	Yes	revised		R2-154906	Draft LS on UE based timing offset reporting for DC enhancement Response (to: RAN1, RAN4; cc: -; contact: NTT DOCOMO)	NTT DOCOMO	LS out						reply LS to R2-154009 = R4-154844	Rel-13	LTE_dualC_enh-Core		R2-154911				
909	07.15	LTE Rel-13: WI:	Yes	revised		R2-154907	[DRAFT] LS on IPsec tunnelling mechanism for LTE-WiFi aggregation (to: RAN2, SA2; cc: -; contact: Alcatel-Lucent)	Alcatel-Lucent	LS out							Rel-13	LTE_WLAN_radio_legacy-Core		R2-154915				
910	07.15	LTE Rel-13: WI:	No	withdrawn		R2-154908	Draft LS to SA3/SA2 on RAN2 agreement	Alcatel-Lucent	LS out							Rel-13	LTE_WLAN_radio_legacy-Core						

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	AI #	Agenda item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Version #	CR #	rev	cat	further information	Release	SI/WI	Is revision of	Revised to	related Tdoc	comment		
1																							
911	07.06.2.1	LTE Rel-13: WI: #	Yes	revised		R2-154909	[DRAFT] LS on System Aspects for LTE-WLAN Radio Level Integration and Interworking Enhancement (to: SA2; cc: -; contact: Qualcomm)	QUALCOMM CDMA Technologies	LS out							Rel-13	LTE_WLAN_radio-Core		R2-154914				
912	07.02.03.1	LTE Rel-13: WI: #	Yes	postponed		R2-154910	Running MAC CR for Carrier Aggregation enhancements	Ericsson	draftCR	36.321	12.7.0				revision of endorsed running CR in R2-153964; email discussion planned	Rel-13	LTE_CA_enh_b5C-Core						
913	07.08.1	LTE Rel-13: WI: #	Yes	approved		R2-154911	Reply LS on UE based timing offset reporting for DC enhancement Response (to: RAN1, RAN4; cc: -; contact: NTT DOCOMO)	RAN2	LS out						reply LS to R2-154009 = R4-154844	Rel-13	LTE_dualC_enh-Core	R2-154906					
914	07.06.4	LTE Rel-13: WI: #	Yes	revised		R2-154912	DRAFT LS on agreements for WLAN measurement reporting (to: RAN4; cc: -; contact: Ericsson)	Ericsson	LS out							Rel-13	LTE_WLAN_radio-Core		R2-154913				
915	07.06.4	LTE Rel-13: WI: #	Yes	revised		R2-154913	LS on agreements for WLAN measurement reporting (to: RAN4; cc: -; contact: Ericsson)	Ericsson	LS out							Rel-13	LTE_WLAN_radio-Core	R2-154912	R2-154928				
916	07.06.2.1	LTE Rel-13: WI: #	Yes	revised		R2-154914	[DRAFT] LS on System Aspects for LTE-WLAN Radio Level Integration and Interworking Enhancement (to: SA2; cc: -; contact: Qualcomm)	QUALCOMM CDMA Technologies	LS out							Rel-13	LTE_WLAN_radio-Core	R2-154909	R2-154935				
917	07.15	LTE Rel-13: WI: #	Yes	approved		R2-154915	LS on IPsec tunnelling mechanism for LTE-WiFi aggregation (to: SA3, SA2; cc: -; contact: Alcatel-Lucent)	RAN2	LS out							Rel-13	LTE_WLAN_radio_legacy-Core	R2-154907					
918	13.1.2	Comebacks: LTE	Yes	revised		R2-154916	Draft LS to SA3 on LCID and the protection of one-to-one traffic	Ericsson	LS out						from: RAN2 to: SA3	Rel-13	LTE_eD2D_Prox-Core		R2-154933				ProSe
919	13.1.2	Comebacks: LTE	Yes	revised		R2-154917	Draft LS to SA2 on RAN2 agreements related to ProSe	LG	LS out						from: RAN2 to: SA2, CT1, RAN3?	Rel-13	LTE_eD2D_Prox-Core		R2-154998				ProSe
920	07.05.1.2	LTE Rel-13: WI: #	Yes	noted		R2-154918	Report of email discussion [91#31][LTE/D2D] Relay selection and reselection	Qualcomm	report							Rel-13	LTE_eD2D_Prox-Core	R2-154796					ProSe
921	13.1.2	Comebacks: LTE	Yes	revised		R2-154919	Draft LS on eDRX agreements	Ericsson	LS out						from: RAN2 to: SA2 and RAN3	Rel-13	LTE_extDRX-Core		R2-154991				eDRX
922	07.09.1	LTE Rel-13: WI: #	Yes	endorsed		R2-154920	Running 36.300 CR to capture agreements on RAN enhancements for extended DRX in LTE	Qualcomm	draftCR	36.300	13.1.0			B	result of one week email discussion [91bis#03][LTE/eDRX]	Rel-13	LTE_extDRX-Core					#03	eDRX
923	13.1.3	Comebacks: LTE	Yes	agreed		R2-154921	Extension of Frequency Priorities	Nokia Networks	draftCR	36.331	12.7.0			B	in principle agreed in RAN2#91bis	Rel-13	LTE_MC_load-Core	R2-154703					MCLD
924	13.1.3	Comebacks: LTE	Yes	revised		R2-154922	Draft reply LS on a new measurement quantity for Multicarrier Load Distribution (to: RAN4; cc: RAN1; contact: Ericsson)	Ericsson	LS out							Rel-13	LTE_MC_load-Core		R2-155004				MCLD
925	13.1.3	Comebacks: LTE	Yes	agreed		R2-154923	Extension of Frequency Priorities	Nokia Networks	draftCR	36.304	12.6.0			B	in principle agreed in RAN2#91bis	Rel-13	LTE_MC_load-Core	R2-154704					MCLD
926	13.1.3	Comebacks: LTE	Yes	revised		R2-154924	LS on new MDT measurement introduced by feMDT (to: RAN3; cc: -; contact: Huawei)	Huawei	LS out							Rel-13	LTE_eMDT2-Core		R2-154932				MDT
927	07.03.3	LTE Rel-13: WI: #	Yes	revised		R2-154925	[DRAFT] LS on SC-PTM Service Continuity	Huawei	LS out							Rel-13	LTE_SC_PTM-Core		R2-154926				SC-PTM, N
928	07.03.3	LTE Rel-13: WI: #	Yes	approved		R2-154926	LS on SC-PTM Service Continuity (to: RAN3; cc: -; contact: Huawei)	RAN2	LS out							Rel-13	LTE_SC_PTM-Core	R2-154925			LS was sent on 08.10.2015		SC-PTM, N
929	13.1.3	Comebacks: LTE	Yes	noted		R2-154927	A merged CRS and OSS solution for Idle mode load distribution	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell, Samsung, LG Electronics, Intel Corporation, Sony, ZTE, Mediatek, ITRI	discussion							Rel-13	LTE_MC_load-Core						MCLD

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	AI #	Agenda item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Version #	CR #	rev	cat	further information	Release	SI/WI	Is revision of	Revised to	related Tdoc	comment		
1																							
930	07.06.4	LTE Rel-13: WI:	Yes	approved		R2-154928	LS on agreements for WLAN measurement reporting (to: RAN4; cc: -; contact: Ericsson)	RAN2	LS out							Rel-13	LTE_WLAN_radio-Core	R2-154913					
931	07.10.2	LTE Rel-13: SI:	Yes	agreed		R2-154929	TR Text Proposal capturing outcome of [91#29][LTE/Latency] Evaluation results	Ericsson	pCR	36.881	0.3.0				result of one week email discussion [91bis#04][LTE/LATRED]	Rel-13	FS_LTE_LATRED	R2-154744				#04	Latency
932	07.10.2	LTE Rel-13: SI:	Yes	agreed		R2-154930	TR 36.881 v0.3.1 on Study on Latency reduction techniques for LTE	Ericsson	draft TR	36.881	0.3.1				result of one week email discussion [91bis#04][LTE/LATRED]	Rel-13	FS_LTE_LATRED		R2-155008			#04	Latency
933	07.16.2.3	LTE Rel-13: WI:	Yes	postponed		R2-154931	LS on Security aspects of NB-IOT (to: SA3; cc: SA2; contact: Deutsche Telekom AG)	Deutsche Telekom AG	LS out							Rel-13	NB_IOT-Core						NB-IoT
934	13.1.3	Comebacks: LTE	Yes	revised		R2-154932	LS on new MDT measurement introduced by feMDT (to: RAN3; cc: -; contact: Huawei)	Huawei	LS out							Rel-13	LTE_eMDT2-Core	R2-154924	R2-154934				MDT
935	13.1.2	Comebacks: LTE	Yes	approved		R2-154933	LS on LCID and the protection of one-to-one traffic (to: SA3; cc: -; contact: Ericsson)	RAN2	LS out							Rel-13	LTE_eD2D_Prox-Core	R2-154916					ProSe
936	13.1.3	Comebacks: LTE	Yes	approved		R2-154934	LS on new MDT measurement introduced by feMDT (to: RAN3; cc: -; contact: Huawei)	RAN2	LS out							Rel-13	LTE_eMDT2-Core	R2-154932					MDT
937	07.06.2.1	LTE Rel-13: WI:	Yes	approved		R2-154935	LS on System Aspects for LTE-WLAN Radio Level Integration and Interworking Enhancement (to: SA2; cc: -; contact: Qualcomm)	RAN2	LS out						running stage-2 CR in R2-154997 attached after one email discussion [91bis#01][LTE/WiFi]	Rel-13	LTE_WLAN_radio-Core	R2-154914				#01	
938	11.10	UTRA Rel-13: W	Yes	approved		R2-154936	LS on RAN2 agreements for dual carrier HSPA enhancements for UTRAN CS (to: RAN1, RAN3, RAN4; cc: -; contact: Nokia Networks)	RAN2	LS out							Rel-13	DC_HSUPA_CS-Core	R2-154286			LS was sent on 06.10		UMTS
939	08	UTRA Release 1	Yes	noted		R2-154937	Clarification of physical channel combination for DC-HSUPA and MC-HSDPA	Nokia Networks	draftCR	25.302	10.2.0			F		Rel-11	RANimp-DC_HSUPA, 4C_HSDPA, 8C_HSDPA			R2-154098			UMTS
940	09	UTRA Release 1	Yes	agreed		R2-154938	Clarification for configuring HARQ A/N repetition with Multiflow	Nokia Networks	draftCR	25.331	11.14.0			F	in principle agreed in RAN2#91bis	Rel-11	HSDPA_MFTX			R2-154099			UMTS
941	10.1	UTRA Rel-12: W	Yes	postponed		R2-154939	Correction on DTCH transmissison control due to access group mechanism	Huawei, HiSilicon	draftCR	25.331	12.7.0			F		Rel-12	EDCH_enh-Core	R2-154190					UMTS
942	11.01.6	UTRA Rel-13: W	Yes	revised		R2-154940	draft LS to RAN3 on DL enhancements	Huawei, HiSilicon	LS out						from: RAN2 to: RAN3	Rel-13	UTRA_EDL_L23-Core		R2-154955				UMTS
943	11.02.1	UTRA Rel-13: W	Yes	revised		R2-154941	LS on extended DRX in Idle mode in UMTS	RAN2	LS out						from: RAN2 to: SA2, CT1, RAN4 cc:RAN3	Rel-13	UTRA_SDATA_POWSAV-Core	R2-154480	R2-154943				UMTS
944	11.02.2	UTRA Rel-13: W	Yes	revised		R2-154942	LS on enabling return into extended DRX in Idle mode for UMTS	Ericsson	LS out						from: RAN2 to: RAN3	Rel-13	UTRA_SDATA_POWSAV-Core	R2-154486	R2-154944				UMTS
945	11.02.1	UTRA Rel-13: W	Yes	approved		R2-154943	LS on extended DRX in Idle mode in UMTS (to: SA2, CT1, RAN4; cc: RAN3; contact: Ericsson)	RAN2	LS out						reply LS to R2-153032 = S2-152697	Rel-13	UTRA_SDATA_POWSAV-Core	R2-154941					UMTS
946	11.02.2	UTRA Rel-13: W	Yes	revised		R2-154944	LS on enabling return into extended DRX in Idle mode for UMTS	Ericsson	LS out						from: RAN2 to: RAN3	Rel-13	UTRA_SDATA_POWSAV-Core	R2-154942	R2-154945				UMTS
947	11.02.2	UTRA Rel-13: W	Yes	approved		R2-154945	LS on enabling return into extended DRX in Idle mode for UMTS (to: RAN3; cc: -; contact: Ericsson)	RAN2	LS out							Rel-13	UTRA_SDATA_POWSAV-Core	R2-154944					UMTS
948	08	UTRA Release 1	Yes	agreed		R2-154946	Clarification of physical channel combination for DC-HSUPA and MC-HSDPA	Nokia Networks	draftCR	25.302	10.2.0			F	in principle agreed in RAN2#91bis	Rel-11	RANimp-DC_HSUPA, 4C_HSDPA, 8C_HSDPA			R2-154098			UMTS
949	10.5	UTRA Rel-12: W	Yes	revised		R2-154947	Corrections to WLAN/3GPP radio interworking	Intel Corporation	draftCR	25.304	12.6.0			F		Rel-12	UTRA_LTE_WLAN_interw-Core	R2-154299	R2-154948				UMTS
950	10.5	UTRA Rel-12: W	Yes	agreed		R2-154948	Corrections to WLAN/3GPP radio interworking	Intel Corporation	draftCR	25.304	12.6.0			F	in principle agreed in RAN2#91bis	Rel-12	UTRA_LTE_WLAN_interw-Core	R2-154947					UMTS

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	AI #	Agenda item	Upload ed	status	Late	Tdoc	Title	Source	Type:	Spec	Version #	CR #	rev	cat	further information	Release	SI/WI	Is revision of	Revised to	related Tdoc	comment		
1																							
951	07.10.2	LTE Rel-13: SI	Yes	approved		R2-154949	LS on RAN2 Latency SI agreements and conclusions (to: RAN1; cc: -; contact: Ericsson)	RAN2	LS out						result of one week email discussion [91bis#04][LTE/LATRED] ; R2-155008 was missed to attach so it will be attached when sending to RAN1	Rel-13	FS_LTE_LATRED						
952	13.1.2	Comebacks: LTE	Yes	revised		R2-154950	DRAFT LS on V2X message characteristics (to: RAN1, SA1, SA2, SA3; cc: -; contact: Ericsson)	Ericsson	LS out						LS answer to LSin R2-154008	Rel-13	FS_LTE_V2X	R2-154671	R2-155003			#04	Latency
953	13.1.2	Comebacks: LTE	Yes	revised		R2-154951	Draft LS on inter-frequency and inter-PLMN discovery	Qualcom	LS out						from RAN2: to: RAN1, RAN3, RAN4	Rel-13	LTE_eD2D_Prox-Core		R2-154990				
954	13.1.2	Comebacks: LTE	Yes	revised		R2-154952	Draft LS on out-of-coverage discovery	LG	LS out						from: RAN2 to: SA2 and CT1	Rel-13	LTE_eD2D_Prox-Core		R2-154999				
955	07.05	LTE Rel-13: WI	No	withdrawn		R2-154953	Running CR 36.300 for ProSe	Qualcomm	draftCR	36.300	13.1.0			B		Rel-13	LTE_eD2D_Prox-Core					#05	ProSe
956	10.5	UTRA Rel-12: W	Yes	agreed		R2-154954	Corrections to WLAN/3GPP radio interworking	Intel Corporation	draftCR	25.331	12.7.0			F	in principle agreed in RAN2#91bis	Rel-12	UTRA_LTE_WLAN_interw-Core	R2-154298					ProSe
957	11.01.6	UTRA Rel-13: W	Yes	approved		R2-154955	LS to RAN3 on DL enhancements (to: RAN3; cc: -; contact: Huawei)	RAN2	LS out							Rel-13	UTRA_EDL_L23-Core	R2-154940					UMTS
958	03.2	LSin: LTE releva	Yes	revised		R2-154956	draft reply LS on features with an FGI bit dependency from an earlier release (to: RAN5; cc: RAN4; contact: Ericsson)	Ericsson	LS out						reply LS to R2-154014 = R5-154052	Rel-10	TEI10		R2-155005	R2-154014			UMTS
959	07.06.2.2	LTE Rel-13: WI	Yes	noted		R2-154957	Discussion and Comparison of LWA UP Architecture Options	CATT, Fujitsu, ZTE, CATR, OPPO	discussion							Rel-13	LTE_WLAN_radio-Core	R2-154035					
960	05.1	Joint UMTS/LTE:	Yes	revised		R2-154958	Reply LS on ACDC mechanism (to: CT1; cc: SA1; contact: LGE)	LGE	LS out							Rel-13	ACDC-RAN-Core		R2-154996				
961	11.08	UTRA Rel-13: W	Yes	postponed		R2-154959	RAT-Independent positioning enhancements	NextNav, Broadcom, AT&T and TeleCommunication Systems, Inc.	draftCR	25.305	12.1.0			B		Rel-13	UTRA_LTE_IPos_enh-Core	R2-154733					UMTS
962	11.08	UTRA Rel-13: W	Yes	postponed		R2-154960	RAT-Independent positioning enhancements	NextNav, Broadcom, AT&T and TeleCommunication Systems, Inc.	draftCR	25.331	13.0.0			B		Rel-13	UTRA_LTE_IPos_enh-Core	R2-154734					UMTS
963	07.14.1	LTE Rel-13: WI	Yes	revised		R2-154961	RAT-Independent positioning enhancements	NextNav, Broadcom, AT&T and TeleCommunication Systems, Inc.	draftCR	36.305	12.2.0			B		Rel-13	UTRA_LTE_IPos_enh-Core	R2-154735	R2-154981				
964	07.14.1	LTE Rel-13: WI	Yes	not treated		R2-154962	RAT-Independent positioning enhancements	NextNav, Broadcom, AT&T and TeleCommunication Systems, Inc.	draftCR	36.355	12.4.0			B		Rel-13	UTRA_LTE_IPos_enh-Core	R2-154736					
965	06.01.01	LTE: Rel-12 and	Yes	postponed		R2-154963	Draft LS on introduction of new establishment cause for mobile-originating calls (to: CT1, RAN3; cc: SA2; contact: Nokia Networks)	Nokia Networks	LS out							Rel-12	TEI12						
966	06.01.01	LTE: Rel-12 and	Yes	agreed		R2-154964	draftCR to correct UE messages to be sent only after security activation	Deutsche Telekom AG; Vodafone	draftCR	36.331	10.18.0			F	in principle agreed in RAN2#91bis	Rel-10	TEI10	R2-154717					
967	06.01.01	LTE: Rel-12 and	Yes	agreed		R2-154965	IDC Overview Correction	Nokia Networks, Ericsson, NTT DOCOMO Inc.	draftCR	36.300	11.13.0			F	in principle agreed in RAN2#91bis	Rel-11	SPIA_IDC_LTE-Core	R2-154146					
968	06.01.01	LTE: Rel-12 and	Yes	agreed		R2-154966	Clarification on FDD/TDD difference for UL CA IDC indication	Ericsson	draftCR	36.331	11.13.0			F	in principle agreed in RAN2#91bis	Rel-11	SPIA_IDC_LTE-Core	R2-154777					

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1																							
969	06.01.01	LTE: Rel-12 and	Yes	approved		R2-154967	Reply LS on 2 UL inter-band CA protection of GNSS (to: RAN4; cc: -; contact: NTT DOCOMO)	RAN2	LS out						reply LS to R2-153048 = R4-154064	Rel-11	SPIA_IDC_LTE-Core	R2-154728			LS was sent on 06.10		
970	06.01.01	LTE: Rel-12 and	Yes	agreed		R2-154968	MCCH acquisition for 1.4MHz MBSFN	ZTE Corporation	draftCR	36.331	12.7.0			B	in principle agreed in RAN2#91bis	Rel-13	TEI13	R2-154179					
971	06.01.01	LTE: Rel-12 and	Yes	not pursued		R2-154969	MaxLayerMIMO in HandoverPreparationInformation	Ericsson	draftCR	36.331	12.7.0			F		Rel-12	LTE-L23, TEI12	R2-154749					
972	06.01.01	LTE: Rel-12 and	Yes	agreed		R2-154970	Clarification on support of extened wait time	HTC Corporation	draftCR	36.306	12.6.0			F	in principle agreed in RAN2#91bis	Rel-12	NIMTC-RAN_overload	R2-154526					
973	06.01.01	LTE: Rel-12 and	Yes	agreed		R2-154971	Correction of need code definition terminology	Ericsson	draftCR	36.331	12.7.0			F	in principle agreed in RAN2#91bis	Rel-12	TEI12	R2-154627					
974	06.01.01	LTE: Rel-12 and	Yes	agreed		R2-154972	Correction on categories in supportedBandCombination	Ericsson	draftCR	36.306	12.6.0			F	in principle agreed in RAN2#91bis	Rel-12	TEI12	R2-154779					
975	06.02.03.1	LTE: Rel-12: WI:	Yes	agreed		R2-154973	Corrections on sidelink related description in TS 36.300	Huawei, HiSilicon	draftCR	36.300	12.7.0			F	in principle agreed in RAN2#91bis	Rel-12	LTE_D2D_Prox-Core	R2-154038					
976	06.02.03.1	LTE: Rel-12: WI:	Yes	agreed		R2-154974	Corrections to Sidelink in TS 36.302	Intel Corporation, Huawei, HiSilicon	draftCR	36.302	12.5.0			F	in principle agreed in RAN2#91bis	Rel-12	LTE_D2D_Prox-Core	R2-154664					
977	06.02.05	LTE: Rel-12: WI:	Yes	revised		R2-154975	Draft LS on NAICS subset capability (to: RAN4; cc: -; contact: Qualcomm)	Qualcomm	LS out							Rel-13	LTE_NAICS-Core		R2-154995				
978	06.02.09.1	LTE: Rel-12: Oth	Yes	agreed		R2-154976	highPriorityAccess for MMTEL voice, MMTEL video and SMS	MediaTek Inc., Intel	draftCR	36.331	12.7.0			F	in principle agreed in RAN2#91bis	Rel-12	SCM_LTE-Core	R2-154271					
979	07.14.2	LTE Rel-13: WI:	Yes	noted		R2-154977	Discussion on RAT-dependent enhancements	ZTE Corporation	discussion							Rel-13	UTRA_LTE_iPos_enh-Core	R2-154312					
980	06.02.09.1	LTE: Rel-12: Oth	Yes	agreed		R2-154978	Correction to the support of Mobility State reporting	Intel Corporation	draftCR	36.331	12.7.0			F	in principle agreed in RAN2#91bis	Rel-12	HetNet_eMOB_LTE-Core	R2-154290					
981	06.02.01.1	LTE: Rel-12: WI:	Yes	agreed		R2-154979	Clarification on Pcell support	Vodafone	draftCR	36.306	12.6.0			F	in principle agreed in RAN2#91bis	Rel-12	LTE_SC_enh_dualC-Core	R2-154889					
982	07.18	LTE Rel-13: LTE	Yes	postponed		R2-154980	White-list of cells for EUTRA measurement reporting	Ericsson	draftCR	36.331	12.7.0					Rel-13	TEI13	R2-154747					
983	07.14.1	LTE Rel-13: WI:	Yes	endorsed		R2-154981	RAT-Independent positioning enhancements	NextNav, Broadcom, AT&T, TCS	draftCR	36.305	12.2.0			B	endorsed as a running CR	Rel-13	UTRA_LTE_iPos_enh-Core	R2-154961					
984	07.02.02.1	LTE Rel-13: WI:	Yes	endorsed		R2-154982	36.300 CR for capturing B5C and PUCCH on SCell	Nokia Networks, NTT DOCOMO, INC.	draftCR	36.300	13.1.0			B	endorsed as a running CR	Rel-13	LTE_CA_enh_b5C-Core	R2-154456					
985	07.02.02.1	LTE Rel-13: WI:	Yes	revised		R2-154983	Draft LS to RAN4 on Capability signalling enhancements (to: RAN4; cc: -; contact: Nokia Networks)	Nokia Networks	LS out							Rel-13	LTE_CA_enh_b5C-Core		R2-155006				
986	07.02.02.1	LTE Rel-13: WI:	Yes	postponed		R2-154984	Running 36.331 CR for capturing B5C and PUCCH on SCell	Nokia Networks	draftCR	36.331	12.7.0			B	email discussion planned	Rel-13	LTE_CA_enh_b5C-Core	R2-154457					
987	07.06.2.2	LTE Rel-13: WI:	Yes	noted		R2-154985	Summary of Offline Discussion and Way Forward on Identifier for PDCP PDUs over WLAN	Qualcomm Incorporated, Intel Corporation, China Telecom, Vodafone, Cisco, Mediatek, ZTE, Samsung, Ericsson, Sony, Huawei, NEC, Interdigital	discussion							Rel-13	LTE_WLAN_radio-Core			R2-154752			
988	06.01.01	LTE: Rel-12 and	Yes	noted		R2-154986	Way forward on multiple NS/P-Max	NTT DOCOMO, INC., Deutsche Telekom, Orange, TeliaSonera, Sprint, CMCC	discussion							Rel-10	LTE-L23, TEI10			R2-154535			
989	07.06.4	LTE Rel-13: WI:	Yes	revised		R2-154987	Report on RAN2 email discussion: [91#27][LTE/WiFi] RRM Measurement Framework for WLAN	Intel Corporation	report							Rel-13	LTE_WLAN_radio-Core	R2-154395	R2-154989				

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1																							
990	07.06.1	LTE Rel-13: WI:	Yes	revised		R2-154988	Running 36.300 CR for LTE-WLAN Radio Level Integration and Interworking Enhancement	Intel Corporation	draftCR	36.300	12.7.0			B	revision of endorsed running CR in R2-153972	Rel-13	LTE_WLAN_radio-Core		R2-154997				
991	07.06.4	LTE Rel-13: WI:	Yes	noted		R2-154989	Report on RAN2 email discussion: [91#27][LTE/WiFi] RRM Measurement Framework for WLAN	Intel Corporation	report							Rel-13	LTE_WLAN_radio-Core	R2-154987					
992	13.1.2	Comebacks: LTE	Yes	revised		R2-154990	Draft LS on inter-frequency and inter-PLMN discovery (to: RAN1, RAN3, RAN4; cc: -; contact: Qualcomm)	Qualcomm	LS out							Rel-13	LTE_eD2D_Prox-Core	R2-154951	R2-154994				ProSe eDRX eDRX eDRX
993	13.1.2	Comebacks: LTE	Yes	approved		R2-154991	LS on eDRX for EUTRA (to: SA1, SA2, CT1, RAN3; cc: -; contact: Ericsson)	RAN2	LS out							Rel-13	LTE_extDRX-Core	R2-154919					
994	13.1.2	Comebacks: LTE	Yes	revised		R2-154992	DRAFT LS on warning systems for feMTC (to: SA1, CT1, RAN3; cc: -; contact: Ericsson)	Ericsson	LS out							Rel-13	LTE_MTCe2_L1-Core		R2-155001				
995	13.1.2	Comebacks: LTE	Yes	revised		R2-154993	LS on eDRX cycles (to: RAN4; cc: -; contact: Qualcomm)	Qualcomm	LS out							Rel-13	LTE_extDRX-Core		R2-155000				
996	13.1.2	Comebacks: LTE	Yes	approved		R2-154994	LS on inter-frequency and inter-PLMN discovery (to: RAN1, RAN3, RAN4; cc: -; contact: Qualcomm)	RAN2	LS out							Rel-13	LTE_eD2D_Prox-Core	R2-154990					
997	06.02.05	LTE: Rel-12: WI:	Yes	approved		R2-154995	LS on NAICS subset capability (to: RAN4; cc: -; contact: Qualcomm)	RAN2	LS out							Rel-13	LTE_NAICS-Core	R2-154975					
998	05.1	Joint UMTS/LTE:	Yes	approved		R2-154996	Reply LS on ACDC mechanism (to: CT1; cc: SA1; contact: LGE)	RAN2	LS out						reply LS to R2-153041 = C1-153278	Rel-13	ACDC-RAN-Core	R2-154958					
999	07.06.1	LTE Rel-13: WI:	Yes	endorsed		R2-154997	Running 36.300 CR for LTE-WLAN Radio Level Integration and Interworking Enhancement	Intel Corporation	draftCR	36.300	13.1.0			B	revision of endorsed running CR in R2-153972; result of one week email discussion [91bis#01][LTE/WiFi]	Rel-13	LTE_WLAN_radio-Core	R2-154988				#01	
1000	13.1.2	Comebacks: LTE	Yes	approved		R2-154998	LS on ProSe UE-to-Network relay (to: SA2, CT1; cc: -; cotnact: LGE)	RAN2	LS out							Rel-13	LTE_eD2D_Prox-Core	R2-154917					ProSe ProSe eDRX eDRX
1001	13.1.2	Comebacks: LTE	Yes	approved		R2-154999	LS on ProSe Direct Discovery out of coverage (to: SA2, CT1; cc: -; contact: LGE)	RAN2	LS out							Rel-13	LTE_eD2D_Prox-Core	R2-154952					
1002	13.1.2	Comebacks: LTE	Yes	approved		R2-155000	LS on eDRX cycles (to: RAN4; cc: -; contact: Qualcomm)	RAN2	LS out							Rel-13	LTE_extDRX-Core	R2-154993					
1003	13.1.2	Comebacks: LTE	Yes	approved		R2-155001	LS on warning systems for feMTC (to: SA1, CT1, RAN3; cc: -; contact: Ericsson)	RAN2	LS out							Rel-13	LTE_MTCe2_L1-Core	R2-154992					
1004	07.11	LTE Rel-13: SI:	Yes	agreed		R2-155002	TP capturing RAN2 agreements on V2X	LGE	pCR	36.885					result of two weeks email discussion [91bis#06][LTE/V2X]	Rel-13	FS_LTE_V2X					#06	
1005	13.1.2	Comebacks: LTE	Yes	approved		R2-155003	LS on V2X message characteristics (to: RAN1, SA1, SA2, SA3; cc: -; contact: Ericsson)	RAN2	LS out						reply LS to R2-154008 = R1-155014	Rel-13	FS_LTE_V2X	R2-154950					V2X
1006	13.1.3	Comebacks: LTE	Yes	approved		R2-155004	Reply LS on a new measurement quantity for Multicarrier Load Distribution (to: RAN4; cc: RAN1; contact: Ericsson)	RAN2	LS out						reply LS to R2-154022 = R4-155130	Rel-13	LTE_MC_load-Core	R2-154922					MCLD
1007	03.2	LSin: LTE releval	Yes	approved		R2-155005	Response LS on features with an FGI bit dependency from an earlier release (to: RAN5; cc: RAN4; contact: Ericsson)	RAN2	LS out						reply LS to R2-154014 = R5-154052	Rel-10	TEI10	R2-154956					
1008	07.02.02.1	LTE Rel-13: WI:	Yes	approved		R2-155006	LS on CA band combination indexing (to: RAN4; cc: -; contact: Nokia Networks)	RAN2	LS out							Rel-13	LTE_CA_enh_b5C-Core	R2-154983					
1009	07.16.1	LTE Rel-13: WI:	Yes	endorsed		R2-155007	Running 36.300 CR to capture agreements on NB-IoT	Huawei (Rapporteur)	draftCR	36.300	13.1.0			B	result of two week email discussion [91bis#07][NB-IOT]	Rel-13	NB_IOT-Core					#07	

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1																							
1010	07.10.2	LTE Rel-13: SI:	Yes	agreed		R2-155008	TR 36.881 v0.4.0 on Study on Latency reduction techniques for LTE	Ericsson (Rapporteur)	draft TR	36.881	0.4.0				result of one week email discussion [91bis#04][LTE/LATRED]	Rel-13	FS_LTE_LATRED	R2-154930					
1011	07.04.1	LTE Rel-13: WI:	Yes	approved		R2-155009	LS on system information broadcast, random access, and mobility support for Rel-13 LC/CE UEs (to: RAN1; cc: -; contact: Ericsson)	RAN2	LS out						result of two weeks email discussion [91bis#05][LTE/MTC]; running CR in R2-154900 attached	Rel-13	LTE_MTCe2_L1-Core			R2-154870			