

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
	AI #	Agenda item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Versio n #	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment		
1	x	x	Yes, No	withdrawn, not treated, noted, revised, endorsed, agreed, postponed	Late: request/ submiss ion after 15.08.1 5 9:00am CEST	R2-15xxxx	-	-	agenda, report, LS in, LS out,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: CR number allocatio n for LSs: linking between Tdocs				-	acronym	-	especially for problems in the Tdoc allocation		
2																					
3	02.1	General: Approva	Yes	agreed		R2-153001	Proposed agenda for RAN2 #91 Beijing, China, 24.8.-28.8.2015	Ericsson (RAN2 chairman)	agenda							-	-				
4	02.2	General: Approva	Yes	revised		R2-153002	Draft report of RAN2 RAN2 #90, Fukuoka, Japan, 25.05.-29.05.2015	ETSI MCC	report							-	-	R2-152029, R2-153059			
5	02.4	General: Others	Yes	not treated	Late	R2-153003	3GPP TSG RAN WG2 compendium v28.0 (status after RAN #68)	ETSI Secretariat	other							-	-				
6	03.2	LSin: LTE releva	Yes	noted		R2-153004	Reply LS to S2-151423 = R2- 151027 on proposed method of restricting access to IOPS cells (C1- 152403; contact: AT&T)	CT1	LS in						no reply answer	Rel-13	FS_IOPS_St2	S2-151423			
7	05.1	Joint UMTS/LTE	Yes	noted		R2-153005	Reply LS to S1-151622 = R2- 151029 on handling of uncategorised applications in ACDC (C1-152413; contact: Qualcomm)	CT1	LS in						no reply answer	Rel-13	ACDC-CT	C1-152413	moved from 3.2 to 5.1		
8	03.1	LSin: Joint UMTS	Yes	noted		R2-153006	LS on Efficient Small Data Transfer (GP-150654; contact: Ericsson)	GERAN2	LS in						no reply answer	Rel-13	FS_IoT_LC	GP-150654			
9	07.04.1	LTE Rel-13: WI:	Yes	noted		R2-153007	Reply to LS to S3-151418 = R2- 152017 on C-IoT/MTC data transmission targets for security- related procedures (GP-150669; contact: Vodafone)	GERAN	LS in						no reply answer	Rel-13	FS_BEST_MTC_Sec	GP-150669	moved from 3.2 to 7.4.1		
10	03.1	LSin: Joint UMTS	Yes	postponed		R2-153008	Explicit Congestion Notification for Lower Layer Protocols Submission (IETF LS; contact: EMC)	IETF	LS in						no reply answer						
11	07.05.2	LTE Rel-13: WI:	Yes	noted		R2-153009	LS on public safety discovery (R1- 152422; contact: Qualcomm)	RAN1	LS in						no reply answer	Rel-13	LTE_eD2D_Prox	R1-152422	moved from 3.2 to 7.5.2		LTE breakouts
12	07.05.2	LTE Rel-13: WI:	Yes	noted		R2-153010	Reply LS to S3-151524 = on public safety discovery from SA3 (R1- 153555; contact: Qualcomm)	RAN1	LS in						no reply answer	Rel-13	eProSe-Ext-SA3	R1-153555	moved from 3.2 to 7.5.2		LTE breakouts
13	07.05.2	LTE Rel-13: WI:	Yes	noted		R2-153011	LS on Type 1 discovery for partial and outside network coverage (R1- 153667; contact: Qualcomm)	RAN1	LS in						no reply answer	Rel-13	LTE_eD2D_Prox-Core	R1-153667	moved from 3.2 to 7.5.2		LTE breakouts
14	07.02.1	LTE Rel-13: WI:	Yes	noted		R2-153012	LS on RAN1 agreements on CA Enhancement Beyond 5 Carriers (R1-153672; contact: Nokia Networks)	RAN1	LS in						no reply answer	Rel-13	LTE_CA_enh_b5C-Core	R1-153672	moved from 3.2 to 7.2.1		

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1																					
15	11.05	UTRA Rel-13: WI	Yes	noted		R2-153013	LS on RAN1 Multiflow 3F-4C agreements (R1-153694; contact: Nokia Networks)	RAN1	LS in						no reply answer	Rel-13	HSDPA_MFTX_enh-Core	R1-153694	moved from 3.3 to 11.5		UMTS
16	03.2	LSin: LTE releva	Yes	noted		R2-153014	Response LS to S2-150698 = R2-150027 on Paging Optimisation (R3-151280; contact: Ericsson)	RAN3	LS in						no reply answer	Rel-13	TEI13	R3-151280			
17	07.04	LTE Rel-13: WI:	Yes	noted		R2-153015	Response LS to R2-151786 on Paging for MTC (R3-151311; contact: Alcatel Lucent)	RAN3	LS in						final reply LS provided in R2-153966	Rel-13	LTE_MTCe2_L1	R3-151311, R2-153966	moved from 3.2 to 7.4.1		
18	07.12	LTE Rel-13: Othe	Yes	noted		R2-153016	LS on RAN Sharing Enhancements for LTE (R3-151316; contact: Nokia Networks)	RAN3	LS in						final reply LS provided in R2-153911	Rel-13	RSE-RAN_LTE-Core	R3-151316, R2-153911	moved from 3.2 to 7.12		
19	07.12	LTE Rel-13: Othe	Yes	noted		R2-153017	LS on overload of MME resource quotas in RAN sharing scenarios (R3-151317; contact: Alcatel Lucent)	RAN3	LS in						no reply answer	Rel-13	RSE-RAN_LTE-Core	R3-151317	moved from 3.2 to 7.12		
20	11.06	UTRA Rel-13: WI	Yes	noted		R2-153018	LS to RAN2 on HSPA DB UL CA agreements (R4-153782; contact: Qualcomm)	RAN4	LS in						no reply answer			R4-153782	moved from 3.3 to 11.6		UMTS
21	06.02	LTE: Rel-12: WI:	Yes	noted		R2-153019	LS Out on TDD + FDD dual UL UE behavior (R4-153889; contact: Ericsson)	RAN4	LS in						no reply answer	Rel-13		R4-153889	moved from 3.2 to 6.2.8		
22	06.01	LTE: Rel-12 and	Yes	noted		R2-153020	LS regarding rank3/4 in TM3 and TM4 for additional UE categories (R4-153907; contact: Nokia Networks)	RAN4	LS in						no reply answer	Rel-13	LTE_4Rx_AP_DL-Core	R4-153907	moved from 3.1 to 6.1.1		
23	07.04	LTE Rel-13: WI:	Yes	noted		R2-153021	LS response to R1-150919 = R2-151007 on measurement performance for MTC (R4-153909; contact: Ericsson)	RAN4	LS in						no reply answer	Rel-13	LTE_MTCe2_L1-Core	R4-153909	moved from 3.2 to 7.4.1		
24	03.1	LSin: Joint UMTS	Yes	noted		R2-153022	Reply LS to R2-150703 on LTE Rel-12 UE feature list (RP-151105; contact: NTT DOCOMO)	RAN	LS in						no reply answer	Rel-12		RP-151105			
25	06.01	LTE: Rel-12 and	Yes	noted		R2-153023	LS response regarding rank3/4 in TM3 and TM4 for additional UE categories (RP-151113; contact: Nokia Networks)	RAN	LS in						no reply answer	Rel-13	LTE_4Rx_AP_DL-Core	RP-151113	moved from 3.1 to 6.1.1		
26	07.05	LTE Rel-13: WI:	Yes	noted		R2-153024	LS reply to R2-151789 on ProSe Priorities (S2-151810; contact: Intel)	SA2	LS in						no reply answer	Rel-13	LTE_eD2D_Prox-Core	S2-151810	moved from 3.2 to 7.5.4		LTE breakouts
27	07.05	LTE Rel-13: WI:	Yes	noted		R2-153025	LS reply to S3-151524 = R2-153035 on Public Safety discovery (S2-151813; contact: Qualcomm)	SA2	LS in						no reply answer	Rel-13	eProSe-Ext-SA2TR	S2-151813	moved from 3.2 to 7.5.2		LTE breakouts
28	07.05	LTE Rel-13: WI:	Yes	noted		R2-153026	Reply LS to C1-151597 = R2-151021 on network feature support for ProSe Discovery (S2-152064; contact: Qualcomm)	SA2	LS in						no reply answer	Rel-12	ProSe	S2-152064	moved from 3.2 to 7.5.2		LTE breakouts
29	03.1	LSin: Joint UMTS	Yes	noted		R2-153027	Reply LS to S2-151654 on requested feedback on TR 26.924 (S2-152081; contact: Ericsson)	SA2	LS in						no reply answer	Rel-13	QOSE2EMTSI	S2-152081			
30	04.02	Joint UMTS/LTE:	Yes	postponed		R2-153028	LS on UE Handling of RAN Rules for WLAN Interworking (S2-152686; contact: Qualcomm)	SA2	LS in						reply LS postponed	Rel-12	TEI12	S2-152686	moved from 3.1 to 4.2		

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1																					
31	07.12	LTE Rel-13: Other	Yes	noted		R2-153029	Reply LS to R3-151317 = R2-153017 on overload of MME resource quotas in RAN sharing scenarios (S2-152692; contact: Alcatel Lucent)	SA2	LS in						no reply answer	Rel-13	RSE-RAN_LTE-Core	S2-152692	moved from 3.2 to 7.12		
32	07.05.4	LTE Rel-13: WI	Yes	noted		R2-153030	LS on usage of ProSe Per-Packet Priority in ProSe UE-Network Relay (S2-152695; contact: Qualcomm)	SA2	LS in						final reply LS provided in R2-153887	Rel-13	eProSe-Ext-SA2	S2-152695, R2-153887	moved from 3.2 to 7.5.4		LTE breakouts
33	03.2	LSin: LTE releva	Yes	noted		R2-153031	Reply LS to R3-151280 = R2-153014 on Paging Optimisation (S2-152696; contact: Alcatel Lucent)	SA2	LS in							Rel-13	TEI13	S2-152696			
34	03.1	LSin: Joint UMTS	Yes	noted		R2-153032	LS on paging co-ordination for extended idle mode DRX (S2-152697; contact: Qualcomm)	SA2	LS in						final reply LS provided in R2-153914	Rel-13	eDRX	S2-152697, R2-153914			
35	03.1	LSin: Joint UMTS	Yes	noted		R2-153033	LS on extended connected mode DRX (S2-152698; contact: Qualcomm)	SA2	LS in						no reply answer	Rel-13	FS_eDRX	S2-152698			
36	07.05.2	LTE Rel-13: WI	Yes	noted		R2-153034	LS on ProSe coarse proximity estimation based on path loss (S2-152699; contact: T-Mobile)	SA2	LS in						no reply answer	Rel-13	eProSe	S2-152699	moved from 3.2 to 7.5.2		LTE breakouts
37	07.05.2	LTE Rel-13: WI	Yes	noted		R2-153035	Reply LS to S2-150691 = R2-151011 on public safety discovery (S3-151524; contact: Qualcomm)	SA3	LS in							Rel-13	eProSe-Ext-SA3	S3-151524	moved from 3.2 to 7.5.2		LTE breakouts
38	03.1	LSin: Joint UMTS	Yes	noted		R2-153036	LS on bitrate variations and handling in RAN (S4-150866; contact: Ericsson)	SA4	LS in						final reply LS provided in R2-153916	Rel-13	QOSE2EMTSI	S4-150866, R2-153916			
39	11.03	UTRA Rel-13: W	Yes	noted		R2-153037	Reply LS to R2-150598 and R2-151734 on EVS over UTRAN (S4-150870; contact: Ericsson)	SA4	LS in						final reply LS provided in R2-153904	Rel-13	EVSoCS	S4-150870, R2-153904	moved from 3.3 to 11.3; noted at Joint RAN1 and RAN2 EVS session		UMTS
40	03.1	LSin: Joint UMTS	Yes	noted		R2-153038	LS on update on Cooperation for Energy Efficiency Measurements (S5-153359; contact: Nokia Networks)	SA5	LS in							Rel-13	OAM-PM_EE	S5-153359			
41	11.03	UTRA Rel-13: W	Yes	noted	Late	R2-153039	Reply LS to S4-150870 = R2-153037 on EVS over UTRAN (C1-153239; contact: Qualcomm)	CT1	LS in						cc: RAN2	Rel-13	EVSoCS	C1-153239, R2-153037	moved from 3.3 to 11.3; noted at Joint RAN1 and RAN2 EVS session		UMTS
42	11.03	UTRA Rel-13: W	Yes	noted	Late	R2-153040	Reply LS to S4-150870 = R2-153037 on EVS over UTRAN (C3-153456; contact: Qualcomm)	CT3	LS in						cc: RAN2	Rel-13	EVSoCS	C3-153456, R2-153037	moved from 3.3 to 11.3; noted at Joint RAN1 and RAN2 EVS session		UMTS
43	05.1	Joint UMTS/LTE	Yes	postponed	Late	R2-153041	LS on ACDC mechanism (C1-153278; contact: LGE)	CT1	LS in							Rel-13	ACDC-CT, ACDC-RAN	C1-153278	moved from 3.2 to 5.1		
44	03.1	LSin: Joint UMTS	Yes	noted	Late	R2-153042	LS on Completion of Study Item on Cellular System Support for Ultra Low Complexity and Low Throughput Internet of Things (FS_IoT_LC) (GP-151041; contact: Vodafone)	GERAN	LS in						cc: RAN2; no reply answer	Rel-13	FS_IoT_LC	GP-151041			
45	11.03	UTRA Rel-13: W	Yes	noted	Late	R2-153043	Reply LS to S4-150870 = R2-153037 on EVS over UTRAN (C4-151290; contact: Ericsson)	CT4	LS in							Rel-13	EVSoCS	C4-151290, R2-153037	noted at Joint RAN1 and RAN2 EVS session		UMTS
46	05.1	Joint UMTS/LTE	Yes	noted	Late	R2-153044	Reply LS to C1-152413 = R2-153005 on ACDC requirements (S1-152406; contact: LGE)	SA1	LS in						final reply LS provided in R2-153876	Rel-13	ACDC-CT	S1- 152406, R2-153005, R2-153876			

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1																					
47	06.01.	LTE: Rel-12 and	Yes	noted	Late	R2-153045	Reply LS to R2-152838 on Type 2 Power Headroom reporting (R1-154764; contact: Intel)	RAN1	LS in						to: RAN2	Rel-10	LTE_CA-Core	R1-154764, R2-152838	moved from 3.2 to 6.1.2; LS treated in LTE UP session		LTE UP
48	03.2	LSin: LTE releva	Yes	noted	Late	R2-153046	Response LS to S2-151423 = R2-151027 on proposed method of restricting access to IOPS cells (S1-152750; contact: Applied Communication Sciences)	SA1	LS in						cc: RAN2	Rel-13	FS_IOPS_Si2	S1-152750, R2-151027			
49	07.05.4	LTE Rel-13: WI:	Yes	noted	Late	R2-153047	Reply LS to S2-151810 = R2-153024 on ProSe Priorities (S1-152748; contact: Qualcomm)	SA1	LS in						to: RAN2; no reply answer	Rel-13	LTE_eD2D_Prox-Core	S1-152748, R2-153024			LTE breakouts
50	06.01.	LTE: Rel-12 and	Yes	noted	Late	R2-153048	Reply LS on 2 UL inter-band CA protection of GNSS (R4-154064; contact: NTT DOCOMO)	RAN4	LS in						to: RAN2	Rel-11	LTE_CA_2UL	R4-154064			
51	06.01.	LTE: Rel-12 and	Yes	noted	Late	R2-153049	Reply LS to R2-152856 on NS values in system information broadcast (R4-155258; contact: Ericsson)	RAN4	LS in						to: RAN2	REL-9	TEI9	R4-155258, R2-152856			
52	06.02.	LTE: Rel-12: WI:	Yes	noted	Late	R2-153050	Reply LS to R4-153889 = R2-153019 on TDD + FDD dual UL UE behavior (R1-154905; contact: Qualcomm)	RAN1	LS in						cc: RAN2; no reply answer	Rel-13		R1-154905, R2-153019	moved from 3.2 to 6.2.8		
53	07.04.1	LTE Rel-13: WI:	Yes	noted	Late	R2-153051	LS response to R1-150919 = R2-151007 on measurement performance for Rel-13-MTC (R4-155112; contact: Ericsson)	RAN4	LS in						cc: RAN2; no reply answer	Rel-13	LTE_MTCe2_L1-Core	R4-155112, R2-151007	moved from 3.2 to 7.4.1		
54	07.04.1	LTE Rel-13: WI:	Yes	noted	Late	R2-153052	Reply LS to R1-150920 = R2-151008 on PRACH coverage enhancement (R4-155113; contact: Huawei)	RAN4	LS in						cc: RAN2; no reply answer	Rel-13	LTE_MTCe2_L1-Core	R4-155113, R2-151008	moved from 3.2 to 7.4.1		
55	07.04.1	LTE Rel-13: WI:	Yes	noted	Late	R2-153053	Reply LS to R1-145455 on the maximum power of the new UE power class for MTC (R4-155349; contact: Ericsson)	RAN4	LS in						cc: RAN2; no reply answer	Rel-13	LTE_MTCe2_L1-Core	R4-155349	moved from 3.2 to 7.4.1		
56	07.04.1	LTE Rel-13: WI:	Yes	noted	Late	R2-153054	LS reply to R2-152914 on measurements cell selection and reselection for MTC LC/EC (R4-155119; contact: Nokia Networks)	RAN4	LS in						to: RAN2; no reply answer	Rel-13	LTE_MTCe2_L1-Core	R4-155119, R2-152914	moved from 3.2 to 7.4.1		
57			No			R2-153055	Void														
58			No			R2-153055	Void														
59			No			R2-153055	Void														
60	02.4	General: Others	Yes	not treated		R2-153058	RAN WG2 chairman and vice chairmens elections	ETSI MCC	other												
61	02.2	General: Approva	Yes	revised		R2-153059	Draft report of RAN2 RAN2 #90, Fukuoka, Japan, 25.05.-29.05.2015	ETSI MCC	report									R2-153060			
62	02.2	General: Approva	Yes	agreed		R2-153060	Report of RAN2 RAN2 #90, Fukuoka, Japan, 25.05.-29.05.2015	ETSI MCC	report									R2-153059			
63	06.02.	LTE: Rel-12: WI:	No	withdrawn		R2-153061	test	ETSI	CR	36.331	12.6.0			F		Rel-12	LTE_D2D_Prox-Core				
64	06.02.	LTE: Rel-12: WI:	No	withdrawn		R2-153062	test	ETSI	CR	36.331	12.6.0	1854		F		Rel-12	LTE_D2D_Prox-Core				
65	06.02.	LTE: Rel-12: WI:	No	withdrawn		R2-153063	test	ETSI	CR	36.331	12.6.0	1855		F		Rel-12	LTE_D2D_Prox-Core				
66	06.01.	LTE: Rel-12 and	Yes	agreed		R2-153064	Remove support of additionalSpectrumEmissionPCell	HTC Corporation	CR	36.306	10.13.0	0285		F		Rel-10	LTE_CA-Core				
67	06.01.	LTE: Rel-12 and	Yes	agreed		R2-153065	Remove support of additionalSpectrumEmissionPCell	HTC Corporation	CR	36.306	11.11.0	0286		A		Rel-11	LTE_CA-Core				

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1																					
68	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153066	Remove support of additionalSpectrumEmissionPCell	HTC Corporation	CR	36.306	12.5.0	0287		A		Rel-12	LTE_CA-Core				
69	02.4	General: Others	Yes	not treated		R2-153067	Tutorial for use of the 3G Ultimate Tdoc allocation tools	ETSI MCC	other												
70	07.04.5	LTE Rel-13: WI:	Yes	not treated		R2-153068	MTC cell re-selection and mobility implications	Gemalto N.V.	discussion							Rel-13	LTE_MTCe2_L1-Core		moved from 7.4.2 to 7.4.5		
71	05.2	Joint UMTS/LTE:	Yes	not treated		R2-153069	UTRA/E-UTRA Protocol aspects of Indoor positioning enhancements using hybrid Wi-Fi/BT and barometric sensors	Apple Europe Limited	discussion							Rel-13	FS_UTRA_LTE_iPos_enh		Some Tdoc info missed		
72	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-153070	Some considerations for network-controlled LTE-WLAN radio level interworking	MediaTek Inc.	discussion							Rel-13	LTE_WLAN_radio-Core				
73	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153071	Control plane design for LTE-WLAN radio level integration	MediaTek Inc.	discussion							Rel-13	LTE_WLAN_radio-Core				
74	04.02	Joint UMTS/LTE:	Yes	noted		R2-153072	Interaction between RAN rules and Local Operating Environment Information	MediaTek Inc.	discussion							Rel-12	UTRA_LTE_WLAN_interw-Core		Tdoc info missed		
75	11.05	UTRA Rel-13: W	Yes	noted		R2-153073	Remaining aspects on the Multiflow 3F-4C configuration	Nokia Networks	discussion							Rel-13	HSDPA_MFTX_enh-Core		Tdoc type corrected		UMTS
76	11.05	UTRA Rel-13: W	Yes	revised		R2-153074	Introduction of the Multiflow 3F-4C configuration	Nokia Networks	CR	25.302	12.1.0	0237		B		Rel-13	HSDPA_MFTX_enh-Core	R2-153894			UMTS
77	11.05	UTRA Rel-13: W	Yes	agreed		R2-153075	Introduction of the Multiflow 3F-4C configuration	Nokia Networks	CR	25.321	12.2.0	0810		B		Rel-13	HSDPA_MFTX_enh-Core				UMTS
78	11.05	UTRA Rel-13: W	Yes	revised		R2-153076	Introduction of the Multiflow 3F-4C configuration	Nokia Networks	CR	25.331	12.6.0	5776		B		Rel-13	HSDPA_MFTX_enh-Core	R2-153891			UMTS
79	10.7	UTRA Rel-12: O	Yes	noted		R2-153077	Simultaneous reconfiguration and active set update procedures	Nokia Networks	discussion							Rel-12	TEI12		Tdoc type corrected		UMTS
80	07.06.2	LTE Rel-13: WI:	Yes	not treated	Late	R2-153078	Mobility handling for LTE-WLAN aggregation	Samsung R&D Institute UK	discussion							Rel-13	LTE_WLAN_radio-Core				
81	07.06.2	LTE Rel-13: WI:	Yes	not treated	Late	R2-153079	LTE handover during LTE-WLAN aggregation	Samsung R&D Institute UK	discussion							Rel-13	LTE_WLAN_radio-Core				
82	07.06.2	LTE Rel-13: WI:	Yes	not treated	Late	R2-153080	WLAN Activation/Deact during LTE-WLAN aggregation	Samsung R&D Institute UK	discussion							Rel-13	LTE_WLAN_radio-Core				
83	07.06.2	LTE Rel-13: WI:	Yes	not treated	Late	R2-153081	Handling of WLAN UE Capability & User Preferences	Samsung R&D Institute UK	discussion							Rel-13	LTE_WLAN_radio-Core		moved from 7.6.4 to 7.6.2.1		
84	07.06.3	LTE Rel-13: WI:	Yes	not treated	Late	R2-153082	Inactivity reporting in enhanced LTE WLAN interworking	Samsung R&D Institute UK	discussion							Rel-13	LTE_WLAN_radio-Core				
85	07.10.1	LTE Rel-13: WI:	Yes	not treated		R2-153083	Extended DRX impact on idle mode UE measurement and cell reselection	Acer Incorporated	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
86	11.08	UTRA Rel-13: U	Yes	noted		R2-153084	Multi-carrier HSUPA with CS	Nokia Networks	discussion							Rel-13	TEI13		Tdoc type corrected		UMTS
87	07.10.2	LTE Rel-13: WI:	Yes	not treated		R2-153085	RLF prevention without mobility enhancement for Connected Mode eDRX	Acer Incorporated	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
88	07.06.2	LTE Rel-13: WI:	No	withdrawn		R2-153086	User plane related issues for LTE-WLAN aggregation	Huawei, HiSilicon	discussion							Rel-13	LTE_WLAN_radio-Core				
89	05.1	Joint UMTS/LTE:	No	withdrawn		R2-153087	Discussion on ways to get service when ACDC is applied on a cell	HTC Corporation	discussion							Rel-13	ACDC-RAN-Core				
90	07.09	LTE Rel-13: WI:	Yes	noted		R2-153088	Further discussion on PDCP discard with split bearers	Nokia Networks	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
91	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153089	Stage 3 Details of DC Enhancements	Nokia Networks	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
92	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153090	Transmission of PDCP status report at PDCP data recovery	Nokia Networks	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP

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93	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153091	Inter Carrier Discovery	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
94	07.05.2	LTE Rel-13: WI:	Yes	not treated		R2-153092	RAN2 Aspects of ProSe Discovery in Partial & OOC	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
95	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153093	Timing Synchronisation for Inter Carrier Discovery Transmission	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
96	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153094	Prioritisation Rule for Inter Carrier Discovery Transmission	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
97	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153095	Handling Power Limitation during Inter Carrier Discovery Transmission	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
98	07.05.3	LTE Rel-13: WI:	Yes	revised		R2-153096	Signaling Aspects of Gap for Discovery Reception	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core	R2-153850			LTE breakouts
99	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153097	Signaling Aspects of Gap for Discovery Transmission	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
100	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153098	MAC PDU Addressing for Communication with UE-to-Network Relay	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
101	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153099	Priority Handling for D2D Communication	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
102	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153100	Resource Allocation Aspects for UE-to-Network Relay	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
103	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153101	ProSe Per-Packet Priority for DL traffic relayed by UE-to-Network relay	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
104	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153102	Solution to reduce CA capability signalling size for B5C	NTT DOCOMO, INC.	discussion							Rel-13	LTE_CA_enh_b5C-Core				
105	06.01.0	LTTE: Rel-12 and	Yes	not treated		R2-153103	Interpretation of intra-band non-contiguous CA capability	NTT DOCOMO, INC., Samsung	discussion							Rel-10	LTE_CA-Core				
106	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153104	Architecture and protocol details for LWA	Fujitsu	discussion							Rel-13	LTE_WLAN_radio-Core				
107	07.07	LTE Rel-13: WI:	Yes	not treated		R2-153105	Cell-specific probability setting	Fujitsu	discussion							Rel-13	LTE_MC_load-Core				
108	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153106	Considerations on trigger condition for relay reselection	Fujitsu	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
109	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153107	The remote UE access to relay from neighbor cell	Fujitsu	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
110	07.10.1	LTE Rel-13: WI:	Yes	noted		R2-153108	SFN extension vs Timer based solution for extended Idle DRX cycle	Fujitsu	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
111	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153109	Discussion on Architecture and Procedure of C-plane	CATT	discussion							Rel-13	LTE_WLAN_radio-Core				
112	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153110	Discussion on mobility procedures of aggregation bearer	CATT	discussion							Rel-13	LTE_WLAN_radio-Core				
113	07.06.2	LTE Rel-13: WI:	Yes	noted		R2-153111	Further Discussion on UP Architecture of LTE-WLAN Aggregation	CATT	discussion							Rel-13	LTE_WLAN_radio-Core				
114	05.1	Joint UMTS/LTE	Yes	not treated		R2-153112	Coexistence and free-ride issues of ACDC	China Mobile Com. Corporation	discussion							Rel-13	ACDC-RAN-Core				
115	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153113	Flow Control for LTE-WLAN aggregation	CATT	discussion							Rel-13	LTE_WLAN_radio-Core				

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116	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-153114	Procedures of Interworking Enhancements	CATT	discussion							Rel-13	LTE_WLAN_radio-Core				
117	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-153115	RRM Measurements for WLAN	CATT	discussion							Rel-13	LTE_WLAN_radio-Core				
118	11.01.5	UTRA Rel-13: W	Yes	noted		R2-153116	Optimizations for the IDLE to CONNECTED state transition	Nokia Networks	discussion							Rel-13	UTRA_EDL_L23-Core		Tdoc type corrected		UMTS
119	11.01.5	UTRA Rel-13: W	Yes	revised		R2-153117	Latency reduction for uplink signalling traffic	Nokia Networks	discussion							Rel-13	UTRA_EDL_L23-Core	R2-153845	Tdoc type corrected		UMTS
120	11.01.5	UTRA Rel-13: W	Yes	noted		R2-153118	Release of dedicated RNTIs	Nokia Networks	discussion							Rel-13	UTRA_EDL_L23-Core		Tdoc type corrected		UMTS
121	05.1	Joint UMTS/LTE	Yes	not treated		R2-153119	Discussion on ACDC	HTC Corporation	discussion							Rel-13	ACDC-RAN-Core				
122	11.01.5	UTRA Rel-13: W	No	withdrawn		R2-153120	Latency reduction for uplink signalling traffic	Nokia Networks	discussion							Rel-13	UTRA_EDL_L23-Core				UMTS
123	11.02.1	UTRA Rel-13: W	Yes	noted		R2-153121	Further considerations for DRX cycle configurations	Nokia Networks	discussion							Rel-13	UTRA_SDATA_POWSAV-Core				UMTS
124	11.02.3	UTRA Rel-13: W	Yes	noted		R2-153122	Options for quick return to PSM idle mode	Nokia Networks	discussion							Rel-13	UTRA_SDATA_POWSAV-Core				UMTS
125	05.2	Joint UMTS/LTE	Yes	revised		R2-153123	Text proposals for IMU sensor for indoor positioning	Sony	discussion							Rel-13	FS_UTRA_LTE_iPos_enh	R2-153922			
126	07.10.1	LTE Rel-13: WI:	Yes	not treated		R2-153124	UE preferred eDRX behaviour	Sony	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
127	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153125	TTT handling for LAA RSRP/RSRQ measurement	Sony	discussion							Rel-13	LTE_LAA-Core				
128	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153126	LAA Measurements and carrier selection procedure	Sony	discussion							Rel-13	LTE_LAA-Core				
129	07.04.5	LTE Rel-13: WI:	Yes	not treated		R2-153127	Cell Reselection for Enhanced Coverage	Sony	discussion							Rel-13	LTE_MTCe2_L1-Core				
130	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153128	Relay Measurements and Selection/Reselection	Sony	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
131	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153129	Resource Allocation for Remote UE	Sony	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
132	05.2	Joint UMTS/LTE	Yes	revised		R2-153130	Signalling Protocol Options for WiFi, BT and Barometric Sensor Positioning	Qualcomm Incorporated	discussion							Rel-13	FS_UTRA_LTE_iPos_enh	R2-153859	Tdoc type should be "pCR"		
133	07.13	LTE Rel-13: LTE	No	withdrawn		R2-153131	Discussion on the need of eNB awareness for EVS	Qualcomm Incorporated	discussion						Related to SA4 LS in R2-153036	Rel-13	TEI13	R2-153036			
134	06.01.0	LTE: Rel-12 and	Yes	noted		R2-153132	Discussion on MDT accessibility measurement	Qualcomm Incorporated	discussion							Rel-11	TEI11				
135	04.02	Joint UMTS/LTE	Yes	noted		R2-153133	SI reading for Open access CSG in shared network	Nokia Networks	discussion							Rel-12	EHNB_enh3-Core		Tdoc info missed		
136	06.02.0	LTE: Rel-12: WI:	Yes	noted	Late	R2-153134	Report of email discussion [90#22][LTE/NAICS] NAICS Capability Signalling	Nokia Networks	report						Report of e-mail discussion [90#22]	Rel-12	LTE_NAICS-Core				
137	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153135	UE capability structure for carrier aggregation enhancements	Nokia Networks	discussion							Rel-13	LTE_CA_enh_b5C-Core				
138	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153136	UE capabilities for LTE-WLAN Integration	Nokia Networks	discussion							Rel-13	LTE_WLAN_radio-Core				
139	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153137	RRC for LTE-WLAN aggregation	Nokia Networks	discussion							Rel-13	LTE_WLAN_radio-Core				
140	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153138	RLM for LTE-WLAN aggregation	Nokia Networks	discussion							Rel-13	LTE_WLAN_radio-Core				
141	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153139	Functions and termination of adaptation layer in LTE-WLAN aggregation	Nokia Networks	discussion							Rel-13	LTE_WLAN_radio-Core				
142	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153140	Flow control for LTE-WLAN aggregation	Nokia Networks	discussion							Rel-13	LTE_WLAN_radio-Core				
143	07.07	LTE Rel-13: WI:	Yes	noted		R2-153141	Extension of Frequency Priorities	Nokia Networks	discussion							Rel-13	LTE_MC_load-Core				
144	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153142	Consideration of bearer mapping for ProSe UE-to-Network Relays	Kyocera Corporation	discussion							Rel-13	LTE_eD2D_Prox-Core		moved from 7.5.1.4 to 7.5.4		LTE breakouts
145	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-153143	Mobility and power considerations for extended coverage paging	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_MTCe2_L1-Core				

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146	06.02.2015	LTE Rel-12: WI:	Yes	agreed		R2-153144	Capturing PCell support for FDD-TDD CA	NTT DOCOMO, INC., Qualcomm Incorporated	CR	36.306	12.5.0	0288		F		Rel-12	LTE_CA_TDD_FDD-Core				
147	07.08.2015	LTE Rel-13: SI: F	Yes	not treated		R2-153145	UL delay measurement	Nokia Networks	discussion							Rel-13	FS_LTE_eMDT2				
148	07.08.2015	LTE Rel-13: SI: F	Yes	not treated		R2-153146	MDT QoS metrics	Nokia Networks	discussion							Rel-13	FS_LTE_eMDT2				
149	05.1.2015	Joint UMTS/LTE:	Yes	not treated		R2-153147	ACDC impacts on RAN	Nokia Networks	discussion							Rel-13	ACDC-RAN-Core				
150	07.09.2015	LTE Rel-13: WI:	Yes	noted		R2-153148	PDCP data indication to MAC with threshold	LG Electronics Inc.	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
151	07.09.2015	LTE Rel-13: WI:	Yes	not treated		R2-153149	Buffer status reporting and PDCP data transmission	LG Electronics Inc.	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
152	07.06.2015	LTE Rel-13: WI:	Yes	not treated	Late	R2-153150	UE behaviours of different UE and Network conditions in LTE-WLAN integrated Network Environment	Samsung R&D Institute UK	discussion							Rel-13	LTE_WLAN_radio-Core				
153	07.05.2015	LTE Rel-13: WI:	Yes	not treated		R2-153151	The uncoordinated and coordinated inter-PLMN ProSe discovery	ITRI	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
154	07.02.2015	LTE Rel-13: WI:	Yes	not treated		R2-153152	PHR format for eCA	LG Electronics Inc.	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
155	07.07.2015	LTE Rel-13: WI:	Yes	noted		R2-153153	Randomized threshold offset based reselection	ZTE Corporation, China Telecom	discussion							Rel-13	LTE_MC_load-Core				
156	07.02.2015	LTE Rel-13: WI:	Yes	noted		R2-153154	Remaining issue on TAG for CA enhancement	LG Electronics Inc.	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
157	07.09.2015	LTE Rel-13: WI:	Yes	noted		R2-153155	Transmission of PDCP Control PDU in split bearer	LG Electronics Inc.	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
158	07.07.2015	LTE Rel-13: WI:	Yes	not treated		R2-153156	Support for Randomized threshold offset based reselection	China Telecom, ZTE Corporation	draftCR	36.304	12.5.0					Rel-13	LTE_MC_load-Core				
159	07.09.2015	LTE Rel-13: WI:	Yes	noted		R2-153157	PDCP Discard issue with UL split bearers	LG Electronics Inc.	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
160	07.07.2015	LTE Rel-13: WI:	Yes	not treated		R2-153158	Support for Randomized threshold offset based reselection	China Telecom, ZTE Corporation	draftCR	36.331	12.6.0					Rel-13	LTE_MC_load-Core				
161	07.02.2015	LTE Rel-13: WI:	Yes	noted		R2-153159	sCellDeactivationTimer for PUCCH SCell	LG Electronics Inc.	discussion							Rel-13	LTE_CA_enh_b5C-Core		WI code missed		LTE UP
162	07.09.2015	LTE Rel-13: WI:	Yes	postponed		R2-153160	PDCP SDU discard in split bearers	LG Electronics Inc.	draftCR	36.323	12.4.0					Rel-13	LTE_dualC_enh-Core				LTE UP
163	07.11.2015	LTE Rel-13: SI: S	Yes	not treated		R2-153161	Potentail area for latency reduction	LG Electronics Inc.	discussion							Rel-13	FS_LTE_LATRED				
164	07.09.2015	LTE Rel-13: WI:	Yes	not treated		R2-153162	PDCP reordering enhancement	LG Electronics Inc.	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
165	07.01.2015	LTE Rel-13: WI:	Yes	noted		R2-153163	Consideration on DL MAC for unlicensed band	LG Electronics Inc.	discussion							Rel-13	LTE_LAA-Core				
166	07.05.4.2015	LTE Rel-13: WI:	Yes	not treated		R2-153164	Bearer mapping in UE-Network Relay	LG Electronics Inc.	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
167	07.05.4.2015	LTE Rel-13: WI:	Yes	not treated		R2-153165	Providing PPP information to Relay UE	LG Electronics Inc.	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
168	07.05.4.2015	LTE Rel-13: WI:	Yes	noted		R2-153166	BSR and LCP supporting ProSe priorities	LG Electronics Inc.	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
169	07.01.2.2015	LTE Rel-13: WI:	Yes	not treated		R2-153167	Measurement objects for LAA	SAMSUNG Electronics Co., Ltd.	discussion							Rel-13	LTE_LAA-Core				
170	07.06.4.2015	LTE Rel-13: WI:	Yes	not treated		R2-153168	Measurement objects for WLAN	SAMSUNG Electronics Co., Ltd.	discussion							Rel-13	LTE_WLAN_radio-Core				
171	07.06.2.2015	LTE Rel-13: WI:	Yes	not treated		R2-153169	UE requirements for LTE-WLAN interworking/integration	SAMSUNG Electronics Co., Ltd.	discussion							Rel-13	LTE_WLAN_radio-Core		moved from 7.6.4 to 7.6.2.1		

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172	07.06.3	LTE Rel-13: WI	Yes	noted		R2-153170	Overall operational procedure for LTE-WLAN interworking	SAMSUNG Electronics Co., Ltd.	discussion							Rel-13	LTE_WLAN_radio-Core				
173	07.02.0	LTE Rel-13: WI	Yes	noted		R2-153171	L2 enhancements for eCA	SAMSUNG Electronics Co., Ltd.	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
174	07.10.2	LTE Rel-13: WI	Yes	not treated		R2-153172	Remaining Issues for Extended Connected Mode DRX in LTE	MediaTek Inc.	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
175	07.10.1	LTE Rel-13: WI	Yes	not treated		R2-153173	Paging Robustness for Extended Idle Mode DRX in LTE	MediaTek Inc.	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
176	07.10.2	LTE Rel-13: WI	Yes	not treated		R2-153174	[DRAFT] LS on extended connected mode DRX	MediaTek Inc.	LS out							Rel-13	LTE_extDRX-Core				LTE breakouts
177	07.09	LTE Rel-13: WI	Yes	noted		R2-153175	Kick off to work on SFN/subframe offset reporting	NTT DOCOMO, INC. (Rapporteur)	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
178	11.08	UTRA Rel-13: WI	Yes	noted	Late	R2-153176	Considerations on DL RLC PDU size configuration for D2F state transition	Huawei, HiSilicon	discussion							Rel-13	TEI13				UMTS
179	11.08	UTRA Rel-13: WI	Yes	not treated	Late	R2-153177	Correction on DL RLC PDU size configuration for D2F state transition	Huawei, HiSilicon	CR	25.331	12.6.0	5777		F		Rel-13	TEI13				UMTS
180	07.08	LTE Rel-13: SI: F	No	withdrawn		R2-153178	Reporting UL packet discard rate measurement per logical channel priority in MDT	LG Electronics Inc.	discussion							Rel-13	FS_LTE_eMDT2				
181	05.1	Joint UMTS/LTE	Yes	not treated		R2-153179	Discussion on RAN impacts due to ACDC	Huawei, HiSilicon	discussion							Rel-13	ACDC-RAN-Core				
182	11.07	UTRA Rel-13: WI	Yes	noted		R2-153180	Discussion on ACDC in UMTS	Huawei, HiSilicon	discussion							Rel-13	ACDC-RAN-Core				UMTS
183	07.08	LTE Rel-13: SI: F	No	withdrawn		R2-153181	UL packet delay measurement in MDT	LG Electronics Inc.	discussion							Rel-13	FS_LTE_eMDT2				
184	07.08	LTE Rel-13: SI: F	Yes	not treated		R2-153182	UL packet delay measurement in MDT	LG Electronics Inc.	discussion							Rel-13	FS_LTE_eMDT2				
185	07.06.2	LTE Rel-13: WI	Yes	not treated		R2-153183	2C vs 3C	LG Electronics Inc.	discussion							Rel-13	LTE_WLAN_radio-Core				
186	07.06.2	LTE Rel-13: WI	Yes	not treated		R2-153184	Discussions on User Plane aspects of LTE-WLAN aggregation	LG Electronics Inc.	discussion							Rel-13	LTE_WLAN_radio-Core				
187	07.11	LTE Rel-13: SI: S	Yes	noted		R2-153185	Latency Reduction during Handover	Nokia Networks	discussion							Rel-13	FS_LTE_LATRED				
188	11.04	UTRA Rel-13: WI	Yes	noted		R2-153186	Impacts of NAICS solutions in RAN2	Huawei, HiSilicon	discussion							Rel-13	FS_UTRA_NAICS				UMTS
189	07.03.2	LTE Rel-13: WI	Yes	not treated		R2-153187	Discussion on UL feedback for SC-PTM	Fiberhome Technologies Group	discussion							Rel-13	LTE_SC_PTM-Core				
190	07.13	LTE Rel-13: LTE	Yes	noted		R2-153188	Enhancement of the UE timer used by MRO for Failure Analysis	Nokia Networks	discussion							Rel-13	TEI13				
191	07.13	LTE Rel-13: LTE	Yes	noted		R2-153189	Location specific UE measurement configurations	Nokia Networks	discussion							Rel-13	TEI13				
192	11.01.1	UTRA Rel-13: WI	Yes	noted		R2-153190	Work Plan for the WI of L2 and L3 Downlink enhancements	Huawei (Rapporteur)	discussion							Rel-13	UTRA_EDL_L23-Core				UMTS

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	07.08	LTE Rel-13: SI: F	Yes	noted		R2-153191	Way forward on UL delay measurement	CMCC, Qualcomm Incorporated, Huawei, Alcatel-Lucent, Samsung, ZTE, Intel, CATT, ITRI, Nokia Networks, China Telecom	discussion							Rel-13	FS_LTE_eMDT2				
193																					
194	11.01.5	UTRA Rel-13: W	Yes	not treated		R2-153192	Discussion on the way forward of objectives (5) and (6) for EDL	Huawei, HiSilicon	discussion							Rel-13	UTRA_EDL_L23-Core				UMTS
195	11.01.1	UTRA Rel-13: W	Yes	not treated		R2-153193	Discussion on the parameters in the retrievable configurations	Huawei, HiSilicon	discussion							Rel-13	UTRA_EDL_L23-Core				UMTS
196	11.01.1	UTRA Rel-13: W	Yes	noted		R2-153194	Discussion on the solution on configuring retrievable configurations	Huawei, HiSilicon	discussion							Rel-13	UTRA_EDL_L23-Core				UMTS
197	11.01.2	UTRA Rel-13: W	Yes	noted		R2-153195	Discussion on seamless transition from URA_PCH to CELL_FACH	Huawei, HiSilicon	discussion							Rel-13	UTRA_EDL_L23-Core				UMTS
198	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153196	Discussion on RSSI Reporting	Guangdong OPPO Mobile Telecom.	discussion							Rel-13	LTE_LAA-Core				
199	11.01.2	UTRA Rel-13: W	Yes	not treated		R2-153197	Introduction of seamless transition from URA_PCH to CELL_FACH	Huawei, HiSilicon	CR	25.301	12.0.0	0110		B		Rel-13	UTRA_EDL_L23-Core				UMTS
200	11.01.2	UTRA Rel-13: W	Yes	postponed		R2-153198	Introduction of seamless transition from URA_PCH to CELL_FACH	Huawei, HiSilicon	CR	25.308	13.0.0	0168		B		Rel-13	UTRA_EDL_L23-Core				UMTS
201	11.01.2	UTRA Rel-13: W	Yes	postponed		R2-153199	Introduction of seamless transition from URA_PCH to CELL_FACH	Huawei, HiSilicon	CR	25.319	12.3.0	0134		B		Rel-13	UTRA_EDL_L23-Core				UMTS
202	11.01.2	UTRA Rel-13: W	No	withdrawn		R2-153200	Introduction of seamless transition from URA_PCH to CELL_FACH	Huawei, HiSilicon	CR	25.321	12.2.0	0811		B		Rel-13	UTRA_EDL_L23-Core				UMTS
203	11.01.2	UTRA Rel-13: W	Yes	postponed		R2-153201	Introduction of seamless transition from URA_PCH to CELL_FACH	Huawei, HiSilicon	CR	25.331	12.6.0	5778		B		Rel-13	UTRA_EDL_L23-Core				UMTS
204	11.01.3	UTRA Rel-13: W	Yes	noted		R2-153202	Discussion on the extended RNTI solution	Huawei, HiSilicon	discussion							Rel-13	UTRA_EDL_L23-Core				UMTS
205	11.01.1	UTRA Rel-13: W	Yes	not treated		R2-153203	Introduction of L2 and L3 Downlink enhancements in TS 25.300	Huawei, HiSilicon	CR	25.300	12.4.0	0018		B		Rel-13	UTRA_EDL_L23-Core		moved from 11.1.5		UMTS
206	11.01.4	UTRA Rel-13: W	Yes	noted		R2-153204	Discussion on improved HARQ retransmission	Huawei, HiSilicon	discussion							Rel-13	UTRA_EDL_L23-Core				UMTS
207	11.01.4	UTRA Rel-13: W	Yes	not treated		R2-153205	Introduction of improved HARQ retransmission for HSDPA	Huawei, HiSilicon	CR	25.308	13.0.0	0169		B		Rel-13	UTRA_EDL_L23-Core				UMTS
208	11.01.4	UTRA Rel-13: W	Yes	not treated		R2-153206	Introduction of improved HARQ retransmission for HSDPA	Huawei, HiSilicon	CR	25.321	12.2.0	0812		B		Rel-13	UTRA_EDL_L23-Core				UMTS
209	11.01.4	UTRA Rel-13: W	Yes	not treated		R2-153207	Introduction of improved HARQ retransmission for HSDPA	Huawei, HiSilicon	CR	25.331	12.6.0	5779		B		Rel-13	UTRA_EDL_L23-Core				UMTS
210	11.01.4	UTRA Rel-13: W	Yes	not treated		R2-153208	Introduction of improved HARQ retransmission for HSDPA	Huawei, HiSilicon	CR	25.306	12.5.0	0487		B		Rel-13	UTRA_EDL_L23-Core				UMTS
211	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153209	Discussion on LAA DRS design	China Mobile Com. Corporation	discussion							Rel-13	LTE_LAA-Core				
212	07.07	LTE Rel-13: WI:	Yes	not treated		R2-153210	Extending Frequency Priorities	Nokia Networks	draftCR	36.331	12.5.0					Rel-13	LTE_MC_load-Core		WI code missed		
213	07.07	LTE Rel-13: WI:	Yes	not treated		R2-153211	Extending Frequency Priorities	Nokia Networks	draftCR	36.304	12.5.0					Rel-13	LTE_MC_load-Core		WI code missed		

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1																					
214	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153212	Consideration on the QoS guarantee in LTE-WLAN aggregation	China Mobile Com. Corporation	discussion							Rel-13	LTE_WLAN_radio-Core		moved from 7.6.3 to 7.6.2.1		
215	06.01.0	LTE: Rel-12 and	Yes	noted		R2-153213	Establishment Cause for VoLTE calls	Nokia Networks	discussion							Rel-10	TEI10		WI code missed in Tdoc request		
216	07.10.1	LTE Rel-13: WI:	Yes	withdrawn		R2-153214	Impacts on system change acquisition for eDRX	LG Electronics Inc.	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
217	06.01.0	LTE: Rel-12 and	Yes	not treated		R2-153215	Addition of establishment cause for mobile-originating VoLTE calls	Nokia Networks	CR	36.331	10.17.0	1856		C		Rel-10	TEI10				
218	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153216	RRM measurements and reporting	China Mobile Com. Corporation	discussion							Rel-13	LTE_LAA-Core				
219	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153217	RSSI measurements and reporting	China Mobile Com. Corporation	discussion							Rel-13	LTE_LAA-Core				
220	06.01.0	LTE: Rel-12 and	Yes	not treated		R2-153218	Addition of establishment cause for mobile-originating VoLTE calls	Nokia Networks	CR	36.331	11.12.0	1857		A		Rel-11	TEI10				
221	06.01.0	LTE: Rel-12 and	Yes	not treated		R2-153219	Addition of establishment cause for mobile-originating VoLTE calls	Nokia Networks	CR	36.331	12.6.0	1858		A		Rel-12	TEI10				
222	07.08	LTE Rel-13: SI: F	Yes	not treated		R2-153220	Reporting UL packet discard rate measurement per logical chanenl priority in MDT	LG Electronics Inc.	discussion							Rel-13	FS_LTE_eMDT2				
223	07.08	LTE Rel-13: SI: F	No	withdrawn		R2-153221	Reporting UL packet discard rate measurement per logical chanenl priority in MDT	LG Electronics Inc.	discussion							Rel-13	FS_LTE_eMDT2				
224	07.11	LTE Rel-13: SI: S	Yes	not treated		R2-153222	Potential protocol enhancement for Fast uplink access	Nokia Networks	discussion							Rel-13	FS_LTE_LATRED				
225	07.11	LTE Rel-13: SI: S	Yes	not treated		R2-153223	Simulation result for fast uplink access and TTI shortening	Nokia Networks	discussion							Rel-13	FS_LTE_LATRED				
226	07.10.1	LTE Rel-13: WI:	Yes	not treated		R2-153224	Analysis on IDLE mode extended DRX cycle solutions	Nokia Networks	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
227	07.10.1	LTE Rel-13: WI:	No	withdrawn		R2-153225	Analysis on IDLE mode extended DRX cycle solutions	Nokia Networks	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
228	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153226	PUCCH SCell pre-activation	Nokia Networks	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
229	06.02.0	LTE: Rel-12: WI:	Yes	noted		R2-153227	Discussion on UE capabilities of sidelink communication and discovery	Huawei, HiSilicon	discussion							Rel-12	LTE_D2D_Prox-Core				
230	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153228	Remaining issues on PUCCH SCell	Nokia Networks	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
231	06.02.0	LTE: Rel-12: WI:	Yes	revised		R2-153229	Corrections on UE sidelink capabilities in TS 36.306	Huawei, HiSilicon	CR	36.306	12.5.0	0289		F		Rel-12	LTE_D2D_Prox-Core	R2-153936			
232	06.02.0	LTE: Rel-12: WI:	Yes	agreed		R2-153230	Corrections for STCH in 36.322	Huawei, HiSilicon	CR	36.322	12.2.0	0108		F		Rel-12	LTE_D2D_Prox-Core				LTE UP
233	06.02.0	LTE: Rel-12: WI:	Yes	noted		R2-153231	Report of email discussion on sidelink BSR	Huawei, HiSilicon	discussion							Rel-12	LTE_D2D_Prox-Core				LTE UP
234	06.02.0	LTE: Rel-12: WI:	No	withdrawn		R2-153232	Corrections for reporting and cancellation of SL BSR	Huawei, HiSilicon	CR	36.321	12.6.0	0784		F		Rel-13	LTE_D2D_Prox-Core				LTE UP
235	06.02.0	LTE: Rel-12: WI:	Yes	noted		R2-153233	Issues on reception of sidelink communication	Huawei, HiSilicon	discussion							Rel-12	LTE_D2D_Prox-Core				
236	06.02.0	LTE: Rel-12: WI:	Yes	rejected		R2-153234	Corrections on configuration of resource pools in SIB18	Huawei, HiSilicon	CR	36.331	12.6.0	1859		F		Rel-12	LTE_D2D_Prox-Core				
237	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153235	Inter-frequency scenario and requirements for UE-Network relay	Huawei, HiSilicon	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
238	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153236	Impact analysis of sidelink gap	Huawei, HiSilicon	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
239	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153237	PDCCP Discard	MediaTek Inc.	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
240	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153238	Priority handling based on ProSe Per Packet Priority	Huawei, HiSilicon	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts

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1																					
241	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153239	Considerations on Relay initiation	Huawei, HiSilicon	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
242	07.10.1	LTE Rel-13: WI:	Yes	not treated		R2-153240	Operator requirements for Idle-eDRX solution	NTT DOCOMO INC.	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
243	07.05.1	LTE Rel-13: WI:	Yes	noted		R2-153241	UE-to-Network Relay connection establishment	Huawei, HiSilicon	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
244	07.05.3	LTE Rel-13: WI:	Yes	noted		R2-153242	Discovery transmission on inter-carriers of intra-PLMN and inter-PLMN	Huawei, HiSilicon	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
245	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-153243	RRM Measurement for LWA and NCIWK	MediaTek Inc.	discussion							Rel-13	LTE_WLAN_radio-Core				
246	05.1	Joint UMTS/LTE	Yes	noted		R2-153244	ACDC impacts on AS layer	LG Electronics Inc.	discussion							Rel-13	ACDC-RAN-Core				
247	07.03.2	LTE Rel-13: WI:	Yes	not treated		R2-153245	Reception of DL-SCH carrying MCCH	LG Electronics Inc.	discussion							Rel-13	LTE_SC_PTM-Core				
248	07.03.2	LTE Rel-13: WI:	Yes	not treated		R2-153246	Reception of DL-SCH carrying MTCH	LG Electronics Inc.	discussion							Rel-13	LTE_SC_PTM-Core				
249	07.04.2	LTE Rel-13: WI:	Yes	not treated		R2-153247	SI change notification for Rel-13 MTC UEs	LG Electronics Inc.	discussion							Rel-13	LTE_MTCe2_L1-Core				
250	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153248	WLAN Mobility with WLAN Group	MediaTek Inc.	discussion							Rel-13	LTE_WLAN_radio-Core				
251	06.02.0	LTE: Rel-12: Oth	Yes	revised		R2-153249	highPriorityAccess for MMTEL voice, MMTEL video and SMS	MediaTek Inc.	CR	36.331	12.6.0	1860		F		Rel-12	SCM_LTE-Core	R2-153938			
252	07.10.1	LTE Rel-13: WI:	Yes	not treated		R2-153250	Impacts on system change acquisition for eDRX	LG Electronics Inc.	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
253	11.07	UTRA Rel-13: W	Yes	noted		R2-153251	Support of ACDC in UTRAN	Ericsson	discussion							Rel-13	ACDC-RAN-Core				UMTS
254	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153252	Discussion on radio resource allocation for ProSe UE-to-NW relay	Shenzhen Coolpad Technologies	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
255	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-153253	Discussion on RRM Issues for LTE WLAN Interworking Enhancement	Spreadtrum Communications	discussion							Rel-13	LTE_WLAN_radio-Core				
256	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153254	Discussion on relay initialization procedure	Shenzhen Coolpad Technologies	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
257	05.1	Joint UMTS/LTE	Yes	not treated		R2-153255	Considerations on signalling of ACDC barring information	Intel Corporation (UK) Ltd	discussion							Rel-13	ACDC-RAN-Core				
258	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153256	Transmission of PDCP control PDUs for Split bearers	PANASONIC R&D Center Germany	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
259	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153257	Buffer status reporting/priority handling for ProSe communication	PANASONIC R&D Center Germany	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
260	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153258	LCP procedure for ProSe communication	PANASONIC R&D Center Germany	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
261	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153259	Multiple SA transmissions during one SC period	PANASONIC R&D Center Germany	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
262	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153260	Resource pool selection for the autonomous resource allocation mode	PANASONIC R&D Center Germany	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
263	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153261	Simultaneous Uu and PC5 link and SRB DRB mapping	PANASONIC R&D Center Germany	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
264	07.07	LTE Rel-13: WI:	Yes	noted		R2-153262	Solutions addressing Multi-Carrier Load Balancing	Nokia Networks	discussion							Rel-13	LTE_MC_load-Core				
265	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153263	PHR for CA enhancement for more than 5 CCs	Nokia Networks	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP

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1																					
266	05.2	Joint UMTS/LTE	Yes	not treated		R2-153264	Considerations on RAN2 aspects of Indoor Positioning Enhancements	Intel Corporation	discussion							Rel-13	FS_UTRA_LTE_iPos_enh				
267	06.01.0	LTE: Rel-12 and	Yes	noted		R2-153265	Summary of email discussion [90#01][LTE/CA] MIMO/CSI capability for intra-band contiguous CA	Intel Corporation	discussion							Rel-12	LTE_CA-Core, TEI12				
268	06.01.0	LTE: Rel-12 and	Yes	revised		R2-153266	Additional MIMO/CSI capability for intra-band contiguous CA	Intel Corporation	CR	36.331	12.6.0	1861		F	Revision of R2-152921	Rel-12	LTE_CA-Core, TEI12	R2-153942	wrong CR number used in CR coveragepage		
269	06.01.0	LTE: Rel-12 and	Yes	revised		R2-153267	Additional MIMO/CSI capability for intra-band contiguous CA	Intel Corporation	CR	36.306	12.5.0	0290		F		Rel-12	LTE_CA-Core, TEI12	R2-153943	wrong CR number used in CR coveragepage		
270	06.01.0	LTE: Rel-12 and	Yes	not treated		R2-153268	Proposed changes to TS36.212 for additional MIMO/CSI capability	Intel Corporation	discussion							Rel-12	LTE_CA-Core, TEI12				
271	06.01.0	LTE: Rel-12 and	No	withdrawn	Late	R2-153269	Draft LS on additional MIMO/CSI capability for intra-band contiguous CA	Intel Corporation	LS out							Rel-12	LTE_CA-Core, TEI12				
272	06.02.0	LTE: Rel-12: WI:	Yes	revised		R2-153270	Sidelink terminology alignment in TS 36.300	Intel Corporation, Qualcomm Incorporated	CR	36.300	12.6.0	0786		F	Revision of R2-152153	Rel-12	LTE_D2D_Prox-Core	R2-153934			
273	06.02.0	LTE: Rel-12: WI:	Yes	revised		R2-153271	Sidelink terminology alignment in TS 36.304	Intel Corporation, Qualcomm Incorporated	CR	36.304	12.5.0	0273		F	Revision of R2-152154	Rel-12	LTE_D2D_Prox-Core	R2-153935			
274	06.02.0	LTE: Rel-12: WI:	Yes	revised		R2-153272	Corrections to Sidelink in MAC	Intel Corporation	CR	36.321	12.6.0	0785		F		Rel-12	LTE_D2D_Prox-Core	R2-153864	WI code missed		LTE UP
275	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153273	RSSI measurement for LAA	Intel Corporation	discussion							Rel-13	LTE_LAA-Core				
276	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153274	Discussion on UE capability signaling for B5C	Intel Corporation	discussion							Rel-13	LTE_CA_enh_b5C-Core				
277	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153275	Layer 2 header size to support CA with up to 32 CCs	Intel Corporation	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
278	07.04.2	LTE Rel-13: WI:	Yes	not treated		R2-153276	Open aspects on system information messages for Release-13 low complexity UEs and enhanced coverage	Intel Corporation	discussion							Rel-13	LTE_MTCe2_L1-Core				
279	07.04.2	LTE Rel-13: WI:	Yes	noted	Late	R2-153277	Email discussion summary report on [90#23][LTE/MTCe2] SIB Contents	Intel Corporation	discussion							Rel-13	LTE_MTCe2_L1-Core				
280	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-153278	Considerations on random access procedure for Release-13 low complexity UEs and enhanced coverage	Intel Corporation	discussion							Rel-13	LTE_MTCe2_L1-Core				
281	07.04.4	LTE Rel-13: WI:	Yes	noted		R2-153279	Paging for Release-13 low complexity UEs and enhanced coverage	Intel Corporation	discussion							Rel-13	LTE_MTCe2_L1-Core				
282	07.04.6	LTE Rel-13: WI:	Yes	not treated		R2-153280	Timer impact for Release-13 low complexity UEs and enhanced coverage	Intel Corporation	discussion							Rel-13	LTE_MTCe2_L1-Core				
283	07.04.6	LTE Rel-13: WI:	Yes	not treated		R2-153281	UE battery lifetime evaluation for MTC/C-IoT use cases	Intel Corporation	discussion							Rel-13	LTE_MTCe2_L1-Core				
284	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153282	Measurement on PSDCH	Intel Corporation	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
285	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153283	Radio quality criteria for the (re)selection of the relay UE	Intel Corporation	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
286	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153284	Considerations on relay UE operation for packet relaying	Intel Corporation	discussion							Rel-13	LTE_eD2D_Prox-Core		moved from 7.5.1.4 to 7.5.4		LTE breakouts
287	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153285	Priority handling for UE autonomous resource selection	Intel Corporation	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts

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288	07.05.2	LTE Rel-13: WI:	Yes	not treated		R2-153286	Support of public safety discovery in partial- and out-of-coverage	Intel Corporation	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
289	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153287	Support of one-to-one communication	Intel Corporation	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
290	07.07	LTE Rel-13: WI:	Yes	not treated		R2-153288	Stability evaluation for load distribution schemes	Intel Corporation	discussion							Rel-13	LTE_MC_load-Core				
291	07.07	LTE Rel-13: WI:	Yes	not treated		R2-153289	Performance impact of different load distribution triggering mechanisms	Intel Corporation	discussion							Rel-13	LTE_MC_load-Core				
292	07.07	LTE Rel-13: WI:	Yes	noted		R2-153290	Extension of frequency priority	Intel Corporation	discussion							Rel-13	LTE_MC_load-Core				
293	07.10.1	LTE Rel-13: WI:	Yes	noted		R2-153291	Analysis of extending DRX cycle solutions for idle mode	Intel Corporation	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
294	07.11	LTE Rel-13: SI:	Yes	noted		R2-153292	Evaluation of TTI reduction gain with additional L1/L2 overhead	Intel Corporation	discussion							Rel-13	FS_LTE_LATRED				
295	07.11	LTE Rel-13: SI:	Yes	withdrawn		R2-153293	Effect of UE and eNB processing times on TCP performance	Intel Corporation	discussion							Rel-13	FS_LTE_LATRED				
296	07.11	LTE Rel-13: SI:	Yes	not treated		R2-153294	Protocol impact of fast uplink access solution for latency reduction	Intel Corporation	discussion							Rel-13	FS_LTE_LATRED				
297	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153295	Realizing off-network MCPTT priority and associated pre-emption on PC5	U.S. Department of Commerce	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
298	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153296	L2 enhancements for more than 5 CCs	Nokia Networks	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
299	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153297	Further Extended Power Headroom Report	Nokia Networks	CR	36.321	12.6.0	0786		B		Rel-13	LTE_CA_enh_b5C-Core				LTE UP
300	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153298	Further Extended Power Headroom Report	Nokia Networks	CR	36.331	12.6.0	1862		B		Rel-13	LTE_CA_enh_b5C-Core				LTE UP
301	07.02.0	LTE Rel-13: WI:	Yes	postponed		R2-153299	Extending RLC header	Nokia Networks	CR	36.322	12.2.0	0109		B	Relates to R2-153296	Rel-13	LTE_CA_enh_b5C-Core				LTE UP
302	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153300	Public safety perspectives on GCSE_LTE latency requirements for evaluating UE-Network Relay solutions	U.S. Department of Commerce	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
303	07.13	LTE Rel-13: LTE	Yes	noted		R2-153301	Restricting Unattended/Background Data Traffic	Verizon, Acatel-Lucent, Ericsson, Qualcomm	discussion							Rel-13	TEI13				
304	11.01.1	UTRA Rel-13: W	Yes	noted		R2-153302	Retrievable configurations	Nokia Networks	discussion							Rel-13	UTRA_EDL_L23-Core		Tdoc type corrected		UMTS
305	11.01.2	UTRA Rel-13: W	Yes	noted		R2-153303	Seamless transition from URA_PCH	Nokia Networks	discussion							Rel-13	UTRA_EDL_L23-Core		Tdoc type corrected		UMTS
306	11.01.3	UTRA Rel-13: W	Yes	noted		R2-153304	Overview of solutions for extending the RNTI space	Nokia Networks	discussion							Rel-13	UTRA_EDL_L23-Core		Tdoc type corrected		UMTS
307	08	UTRA Release 1	Yes	noted		R2-153305	Clarification for the physical channel combination of DC-HSUPA and MC-HSDPA	Nokia Networks	discussion							Rel-10	RANimp-DC_HSUPA, 4C_HSDPA, 8C_HSDPA		Tdoc type corrected		UMTS
308	10.6	UTRA Rel-12: W	Yes	revised		R2-153306	Clarification for the inter-frequency measurement results on RACH with extended cell ID values	Nokia Networks, Huawei, HiSilicon	CR	25.331	12.6.0	5780		F		Rel-12	LTE_UTRA_IncMon-Core	R2-153905	AI and WI code does not match; moved from 10.7 to 10.6		UMTS
309	07.04.5	LTE Rel-13: WI:	Yes	not treated		R2-153307	Connected mode mobility support for Rel.13 eMTC	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_MTCe2_L1-Core				
310	07.07	LTE Rel-13: WI:	Yes	not treated		R2-153308	Solution for Idle load distribution	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	discussion							Rel-13	LTE_MC_load-Core				
311	07.08	LTE Rel-13: SI:	Yes	noted		R2-153309	Monitoring VoIP call drop	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	discussion							Rel-13	FS_LTE_eMDT2				

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312	06.01.0	LTE: Rel-12 and	Yes	noted		R2-153310	Minor corrections on SON measurements	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	discussion							Rel-11	LTE-L23, TEI11				
313	07.01.2	LTE Rel-13: WI:	Yes	noted		R2-153311	Considerations of Measurement Issues in LAA	Huawei, HiSilicon	discussion							Rel-13	LTE_LAA-Core				
314	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153312	RSSI Measurement in LAA	Huawei, HiSilicon	discussion							Rel-13	LTE_LAA-Core				
315	07.01.3	LTE Rel-13: WI:	Yes	not treated		R2-153313	Supported functionalities and parameters for LAA cell	Huawei, HiSilicon	discussion							Rel-13	LTE_LAA-Core				
316	07.01.3	LTE Rel-13: WI:	Yes	not treated		R2-153314	DL LBT Operation	Huawei, HiSilicon	discussion							Rel-13	LTE_LAA-Core				
317	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153315	Delivery of PDCP PDU to RLC Layer for UL Split Bearer	Huawei, HiSilicon	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
318	07.09	LTE Rel-13: WI:	Yes	noted		R2-153316	PDCP data transmission for UL split bearer	Huawei, HiSilicon	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
319	07.09	LTE Rel-13: WI:	Yes	noted		R2-153317	PDCP Discard Issue for UL Split Bearer	Huawei, HiSilicon	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
320	07.09	LTE Rel-13: WI:	Yes	noted		R2-153318	UL data transmission upon SCG-RLF for UL split bearer	Huawei, HiSilicon	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
321	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153319	Over-scheduling problem for UL split bearer	Huawei, HiSilicon	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
322	06.01.0	LTE: Rel-12 and	No	withdrawn		R2-153320	UL64QAM configuration for release-12 category UEs	Qualcomm Incorporated	CR	36.331	12.6.0	1863		F		Rel-12	TEI12				
323	06.01.0	LTE: Rel-12 and	Yes	not treated		R2-153321	Support for 4 layer MIMO with TM3 and TM4	Qualcomm Incorporated	discussion							Rel-10	TEI10				
324	06.01.0	LTE: Rel-12 and	Yes	not treated		R2-153322	Introduction of 4 layer MIMO with TM3/4	Qualcomm Incorporated	CR	36.331	10.17.0	1864		F		Rel-10	TEI10				
325	07.01.1	LTE Rel-13: WI:	Yes	revised		R2-153323	CR to capture LAA agreements	Huawei, HiSilicon	CR	36.300	13.0.0	0787		B		Rel-13	LTE_LAA-Core	R2-153985			
326	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153324	Remaining issues on Activation/Deactivation MAC CE for b5C	Innovative Technology Lab Co.	discussion							Rel-13	LTE_CA_enh_b5C-Core		Tdoc type corrected		LTE UP
327	06.02.0	LTE: Rel-12: WI:	Yes	rejected		R2-153325	Correction on Sidelink BSR transmission	Innovative Technology Lab Co.	CR	36.321	12.6.0	0787		F		Rel-12	LTE_D2D_Prox-Core				LTE UP
328	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153326	PDCP Control PDU for UL Split Bearer	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
329	07.09	LTE Rel-13: WI:	Yes	noted		R2-153327	How to capture uplink split in the relevant specifications	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
330	07.09	LTE Rel-13: WI:	No	withdrawn		R2-153328	Introducing threshold based uplink split operation into the PDCP specification	Samsung Electronics Co., Ltd	CR	36.323	12.4.0	0140		F		Rel-13	LTE_dualC_enh-Core				LTE UP
331	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153329	Introducing threshold based uplink split operation into the RRC specification	Samsung Electronics Co., Ltd	draftCR	36.331	12.5.0					Rel-13	LTE_dualC_enh-Core				LTE UP
332	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153330	On preventing PDCP SN gap due to discard timer	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
333	07.11	LTE Rel-13: SI: S	Yes	not treated		R2-153331	Discussion on Contention Based Access	Samsung Electronics Co., Ltd	discussion							Rel-13	FS_LTE_LATRED				
334	07.11	LTE Rel-13: SI: S	Yes	noted		R2-153332	Skipping uplink transmission with no data to transmit (discussion)	Samsung Electronics Co., Ltd	discussion							Rel-13	FS_LTE_LATRED				
335	07.11	LTE Rel-13: SI: S	Yes	not treated		R2-153333	Skipping uplink transmission with no data to transmit (321 CR)	Samsung Electronics Co., Ltd	draftCR	36.321	12.6.0					Rel-13	FS_LTE_LATRED				

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336	07.11	LTE Rel-13: SI: S	Yes	not treated		R2-153334	Skipping uplink transmission with no data to transmit (331 CR)	Samsung Electronics Co., Ltd	draftCR	36.331	12.6.0					Rel-13	FS_LTE_LATRED				
337	07.04.2	LTE Rel-13: WI:	Yes	not treated		R2-153335	Further Considerations on SIB Transmission	CATT	discussion							Rel-13	LTE_MTCe2_L1-Core				
338	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153336	Introducing threshold based uplink split operation into the PDCP specification	Samsung Electronics Co., Ltd	draftCR	36.323	12.4.0					Rel-13	LTE_dualC_enh-Core				LTE UP
339	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-153337	Further Considerations on Paging for Coverage Enhancement UEs	CATT	discussion							Rel-13	LTE_MTCe2_L1-Core				
340	07.08	LTE Rel-13: SI: F	Yes	not treated		R2-153338	Enhancement for Coverage Optimization	CATT	discussion							Rel-13	FS_LTE_eMDT2				
341	07.10.1	LTE Rel-13: WI:	Yes	not treated		R2-153339	Extending DRX Cycle in Idle Mode	HuaWei Technologies Co., Ltd	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
342	07.07	LTE Rel-13: WI:	Yes	not treated		R2-153340	Text Proposal for measurement rules supporting CSP	LG Electronics Inc.	discussion							Rel-13	LTE_MC_load-Core				
343	07.10.2	LTE Rel-13: WI:	Yes	not treated		R2-153341	Extending DRX Cycle in Connected Mode	HuaWei Technologies Co., Ltd	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
344	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-153342	Considerations on the measurement for LTEWLAN aggregation and interworking enhancements	China Telecommunicati ons	discussion							Rel-13	LTE_WLAN_radio-Core				
345	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153343	Consideration on mobility aspect for LTE-WLAN aggregation	China Telecommunicati ons	discussion							Rel-13	LTE_WLAN_radio-Core				
346	07.06.2	LTE Rel-13: WI:	Yes	revised		R2-153344	Considerations on the adoption of adaption layer in the user plane for LTE-WLAN aggregation	China Telecommunicati ons	discussion							Rel-13	LTE_WLAN_radio-Core	R2-153928			
347	06.01.0	CLTE: Rel-12 and	Yes	noted		R2-153345	IDC enhancements for Inter-Modulation Distortion in UL CA	NTT DOCOMO, INC., Nokia Networks	discussion							Rel-11	SPIA_IDC_LTE-Core				
348	06.01.0	CLTE: Rel-12 and	Yes	not treated		R2-153346	IDC enhancements for Inter-Modulation Distortion in UL CA	NTT DOCOMO, INC.	CR	36.331	12.6.0	1865		B		Rel-13	SPIA_IDC_LTE-Core, TEI13				
349	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153347	Discusson on the configuration of AP group	ZTE Corporation	discussion							Rel-13	LTE_WLAN_radio-Core				
350	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153348	Sidelink gap details for direct discovery	Kyocera	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
351	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153349	Consideration on the adaptation entity in WT	ZTE Corporation	discussion							Rel-13	LTE_WLAN_radio-Core				
352	07.13	LTE Rel-13: LTE	Yes	revised		R2-153350	TS36.302 rapporteur's cleanup	Alcatel-Lucent	CR	36.302	12.4.0	0061		D		Rel-12	TEI12	R2-153869	WI code in Tdoc request corrected		
353	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153351	Consideration of initiation of ProSe UE-to-Network Relays	Kyocera	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
354	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153352	Discussion on the interface between WT and UE	ZTE Corporation	discussion							Rel-13	LTE_WLAN_radio-Core				
355	06.02.0	CLTE: Rel-12: Oth	Yes	agreed		R2-153353	Correction on UE band combination capability	Huawei, HiSilicon	CR	36.331	12.6.0	1866		F		Rel-12	TEI12				
356	06.01.0	CLTE: Rel-12 and	Yes	agreed		R2-153354	Correction on Restriction to CA capability signalling	Huawei, HiSilicon	CR	36.331	10.17.0	1867		F		Rel-10	LTE_CA-Core				
357	06.01.0	CLTE: Rel-12 and	Yes	agreed		R2-153355	Correction on Restriction to CA capability signalling	Huawei, HiSilicon	CR	36.331	11.12.0	1868		A		Rel-11	LTE_CA-Core				
358	06.01.0	CLTE: Rel-12 and	Yes	agreed		R2-153356	Correction on Restriction to CA capability signalling	Huawei, HiSilicon	CR	36.331	12.6.0	1869		A		Rel-12	LTE_CA-Core				
359	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-153357	Consideration on RACH procedure in coverage enhancement	Huawei, HiSilicon	discussion							Rel-13	LTE_MTCe2_L1-Core				

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360	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-153358	Mobility Enhancement in Emtc	Huawei, HiSilicon	discussion							Rel-13	LTE_MTCe2_L1-Core				
	07.04.6	LTE Rel-13: WI:	Yes	not treated		R2-153359	Consideration on the simultaneous transmission for MTC Ues	Huawei, HiSilicon	discussion							Rel-13	LTE_MTCe2_L1-Core				
361																					
362	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153360	UE CA capability signalling for B5C	Huawei, HiSilicon	discussion							Rel-13	LTE_CA_enh_b5C-Core				
363	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153361	Remaining CP issues for B5C	Huawei, HiSilicon	discussion							Rel-13	LTE_CA_enh_b5C-Core				
364	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153362	UP impacts due to high peak data rate of 32CCs	Huawei, HiSilicon	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
365	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153363	Extention of L field in MAC PDU	Huawei, HiSilicon	CR	36.321	12.6.0	0788		B		Rel-13	LTE_CA_enh_b5C-Core				LTE UP
366	07.02.0	LTE Rel-13: WI:	Yes	rejected		R2-153364	Extention of SN and SO field in RLC PDU	Huawei, HiSilicon	CR	36.322	12.2.0	0110		B		Rel-13	LTE_CA_enh_b5C-Core				LTE UP
367	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153365	Extention of SN field in PDCP PDU	Huawei, HiSilicon	CR	36.323	12.4.0	0141		B		Rel-13	LTE_CA_enh_b5C-Core				LTE UP
368	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153366	Extention due to high data rate	Huawei, HiSilicon	CR	36.331	12.6.0	1870		B		Rel-13	LTE_CA_enh_b5C-Core				LTE UP
369	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153367	SRS handling for SCeells in Secondary PUCCH Group	Huawei, HiSilicon	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
370	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153368	Issues for SR on PUCCH Scell	Huawei, HiSilicon	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
371	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153369	Pre-activation SR	Huawei, HiSilicon	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
372	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153370	Possible issues in intra-PLMN and coordinated inter-PLMN	Kyocera	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
373	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-153371	MTC Paging transmission	Huawei, HiSilicon	discussion							Rel-13	LTE_MTCe2_L1-Core				
374	07.04.2	LTE Rel-13: WI:	Yes	not treated		R2-153372	MTC SIB transmission	Huawei, HiSilicon	discussion							Rel-13	LTE_MTCe2_L1-Core				
375	07.11	LTE Rel-13: SI:	Yes	not treated		R2-153373	Downlink latency reduction for unsynchronized UEs	Huawei, HiSilicon	discussion							Rel-13	FS_LTE_LATRED				
376	07.11	LTE Rel-13: SI:	Yes	not treated		R2-153374	Uplink latency reduction for synchronized UEs	Huawei, HiSilicon	discussion							Rel-13	FS_LTE_LATRED				
377	07.11	LTE Rel-13: SI:	Yes	not treated		R2-153375	Problems of the current LTE system on latency	Huawei, HiSilicon	discussion							Rel-13	FS_LTE_LATRED				
378	07.11	LTE Rel-13: SI:	Yes	revised		R2-153376	Evaluation on the gains provided by one symbol length TTI	Huawei, HiSilicon	discussion							Rel-13	FS_LTE_LATRED	R2-153851			
379	07.03.1	LTE Rel-13: WI:	Yes	noted		R2-153377	Work plan for SC-PTM WI	Huawei (Rapporteur)	discussion							Rel-13	LTE_SC_PTM-Core				
380	07.03.2	LTE Rel-13: WI:	Yes	noted		R2-153378	SC-PTM configuration and operation	Huawei, HiSilicon	discussion							Rel-13	LTE_SC_PTM-Core				
381	07.03.3	LTE Rel-13: WI:	Yes	not treated		R2-153379	Service Continuity for the UE in RRC_CONNECTED	Huawei, HiSilicon	discussion							Rel-13	LTE_SC_PTM-Core				
382	07.03.4	LTE Rel-13: WI:	Yes	not treated		R2-153380	PDCCH search space for SC-PTM transmission	Huawei, HiSilicon	discussion							Rel-13	LTE_SC_PTM-Core				
383	07.03.4	LTE Rel-13: WI:	Yes	revised		R2-153381	Draft LS to RAN1 on SC-PTM transmission	Huawei	LS out							Rel-13	LTE_SC_PTM-Core	R2-153949			
384	07.03.4	LTE Rel-13: WI:	Yes	revised		R2-153382	Introduction of SC-PTM stage2	Huawei, HiSilicon	draftCR	36.300	13.0.0				two week email discussion [91#13][LTE/SC-PTM] planned	Rel-13	LTE_SC_PTM-Core	R2-153889			
385	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153383	Clarification of PDCP behavior for uplink split bearer	Kyocera	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
386	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-153384	Consideration on WLAN measurement for the LTE/WLAN aggregation and interworking enhancement	ZTE Corporation	discussion							Rel-13	LTE_WLAN_radio-Core				

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387	07.10.1	LTE Rel-13: WI:	Yes	not treated		R2-153385	Idle mode UE behaviour with Extended DRX	Kyocera	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
388	07.08	LTE Rel-13: SI: F	Yes	not treated		R2-153386	Post processing procedure of UL latency measurements	Kyocera	discussion							Rel-13	FS_LTE_eMDT2				
389	07.09	LTE Rel-13: WI:	Yes	noted		R2-153387	Discussion on the PDCP discard issue in bear split	ZTE Corporation	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
390	07.03.3	LTE Rel-13: WI:	Yes	not treated		R2-153388	Service continuity solution for SC-PTM	TD Tech	discussion							Rel-13	LTE_SC_PTM-Core				
391	07.08	LTE Rel-13: SI: F	Yes	not treated		R2-153389	Logged MDT under IDC	Kyocera	discussion							Rel-13	FS_LTE_eMDT2				
392	07.03.2	LTE Rel-13: WI:	Yes	not treated		R2-153390	SC-PTM configuration procedure	TD Tech	discussion							Rel-13	LTE_SC_PTM-Core				
393	07.08	LTE Rel-13: SI: F	Yes	not treated		R2-153391	Logging of latency in call establishment	Kyocera	discussion							Rel-13	FS_LTE_eMDT2				
394	06.01.0	LTE: Rel-12 and	Yes	noted		R2-153392	Blacklisted PCIs in Carrier Aggregation	Nokia Networks	discussion							Rel-10	LTE_CA-Core		WI code missed in Tdoc request		
395	07.01.2	LTE Rel-13: WI:	No	withdrawn		R2-153393	RSSI Measurement for LAA	ETRI	other							Rel-13	LTE_LAA-Core				
396	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153394	Draft CR_Improvement on the detection of discarded PDCP PDU	ZTE Corporation	draftCR	36.323	13.0.0					Rel-13	LTE_dualC_enh-Core				LTE UP
397	07.01.3	LTE Rel-13: WI:	No	withdrawn		R2-153395	Discussion on Activation/Deactivation for LAA	ETRI	other							Rel-13	LTE_LAA-Core				
398	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153396	RRM measurement for carrier selection	Kyocera	discussion							Rel-13	LTE_LAA-Core				
399	06.02.0	LTE: Rel-12: WI:	Yes	rejected		R2-153397	Corrections for reporting and cancellation of SL BSR	Huawei, HiSilicon	CR	36.321	12.6.0	0789		F		Rel-13	LTE_D2D_Prox-Core				LTE UP
400	06.02.0	LTE: Rel-12: WI:	Yes	withdrawn		R2-153398	Corrections on UE sidelink capabilities in TS 36.306	Huawei, HiSilicon	CR	36.306	12.5.0	0291		A		Rel-13	LTE_D2D_Prox-Core				
401	06.02.0	LTE: Rel-12: WI:	Yes	rejected		R2-153399	Corrections for STCH in 36.322	Huawei, HiSilicon	CR	36.322	12.2.0	0111		A		Rel-13	LTE_D2D_Prox-Core		no shadow CR for Rel-13 needed		LTE UP
402	06.02.0	LTE: Rel-12: WI:	Yes	withdrawn		R2-153400	Corrections on configuration of resource pools in SIB18	Huawei, HiSilicon	CR	36.331	12.6.0	1871		A		Rel-13	LTE_D2D_Prox-Core		no shadow CR for Rel-13 needed		
403	06.02.0	LTE: Rel-12: WI:	Yes	not treated		R2-153401	draft LS on sidelink capabilities	Huawei	LS out							Rel-12	LTE_D2D_Prox-Core				
404	07.07	LTE Rel-13: WI:	Yes	not treated		R2-153402	Distributing idle UEs to multiple carriers	Huawei, HiSilicon	discussion							Rel-13	LTE_MC_load-Core				
405	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153403	Procedure of Relay-UE selection and reselection	Huawei, HiSilicon	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
406	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153404	Addressing for ProSe one-to-one communication	Huawei, HiSilicon	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
407	07.11	LTE Rel-13: SI: S	Yes	not treated		R2-153405	Initial consideration of fast uplink access solution	Kyocera	discussion							Rel-13	FS_LTE_LATRED				
408	07.07	LTE Rel-13: WI:	Yes	withdrawn		R2-153406	Continuous vs one-shot distribution mechanism for reselection	Kyocera	discussion							Rel-13	LTE_MC_load-Core				
409	07.07	LTE Rel-13: WI:	Yes	withdrawn		R2-153407	Detailed solution of one-shot re-distribution mechanism	Kyocera	discussion							Rel-13	LTE_MC_load-Core				
410	07.03.2	LTE Rel-13: WI:	Yes	not treated		R2-153408	Link adaptation for SC-PTM transmission	Kyocera	discussion							Rel-13	LTE_SC_PTM-Core				
411	07.03.2	LTE Rel-13: WI:	Yes	withdrawn		R2-153409	Details of radio interface enhancements for SC-PTM transmission	Kyocera	discussion							Rel-13	LTE_SC_PTM-Core				
412	07.03.3	LTE Rel-13: WI:	Yes	not treated		R2-153410	Service continuity with SC-PTM	Kyocera	discussion							Rel-13	LTE_SC_PTM-Core				
413	07.03.3	LTE Rel-13: WI:	Yes	not treated		R2-153411	Switching between SC-PTM and MBSFN	Kyocera	discussion							Rel-13	LTE_SC_PTM-Core				
414	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-153412	RAN assistance parameters for Idle UE in interworking enhancement	Kyocera	discussion							Rel-13	LTE_WLAN_radio-Core				
415	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-153413	UE offload confirmation for interworking enhancement	Kyocera	discussion							Rel-13	LTE_WLAN_radio-Core				
416	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-153414	Consideration on WLAN measurement	Kyocera	discussion							Rel-13	LTE_WLAN_radio-Core				

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417	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153415	Reducing use delay on PUCCH SCell	III	discussion							Rel-13	LTE_CA_enh_b5C-Core		WI code missed		LTE UP
418	07.11	LTE Rel-13: SI:	Yes	not treated		R2-153416	Combined SR with BSR for reducing UP latency	III	discussion							Rel-13	FS_LTE_LATRED				
419	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153417	Remaining issues on interleaved SR	Samsung Telecommunicati ons	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
420	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153418	Details of Activation/Deactivation MAC CE in UE aspect	Samsung Telecommunicati ons	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
421	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153419	Discussion on LAA Measurement and Report	ITRI	discussion							Rel-13	LTE_LAA-Core				
422	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153420	Remaining issues on PHR MAC CE in UP aspect	Samsung Telecommunicati ons	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
423	07.01.3	LTE Rel-13: WI:	Yes	not treated		R2-153421	UE assistance for carrier selection	ITRI	discussion							Rel-13	LTE_LAA-Core				
424	07.10.1	LTE Rel-13: WI:	Yes	not treated		R2-153422	Some Design Needs for extended DRX cycle	China Unicom	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
425	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153423	C-RNTI collision problem in Rel-13 CA enhancements	Samsung Telecommunicati ons	discussion							Rel-13	LTE_CA_enh_b5C-Core				
426	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153424	Carrier Prioritization for Type 1 Inter Carrier Discovery	ITRI	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
427	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153425	BSR format for B5C	LG Electronics Inc.	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
428	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153426	Network control on relay UE initiation and activation	ITRI	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
429	07.10.2	LTE Rel-13: WI:	Yes	not treated		R2-153427	How to apply the extended DRX in the connected mode	Samsung Telecommunicati ons	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
430	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-153428	Update of WLAN identifiers for measurement and reporting	ITRI	discussion							Rel-13	LTE_WLAN_radio-Core				
431	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153429	RSSI Measurement for LAA	ETRI	discussion							Rel-13	LTE_LAA-Core				
432	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-153430	Consideration of user preference	ITRI	discussion							Rel-13	LTE_WLAN_radio-Core				
433	07.01.3	LTE Rel-13: WI:	Yes	not treated		R2-153431	Discussion on Activation/Deactivation for LAA	ETRI	discussion							Rel-13	LTE_LAA-Core				
434	07.10.1	LTE Rel-13: WI:	Yes	not treated		R2-153432	On the length of eDRX in the Idle mode	Samsung Telecommunicati ons	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
435	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153433	Discussion on the configuration of a group of APs	ITRI	discussion							Rel-13	LTE_WLAN_radio-Core				
436	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153434	Completion of AP selection	ITRI	discussion							Rel-13	LTE_WLAN_radio-Core				
437	07.10.1	LTE Rel-13: WI:	Yes	not treated		R2-153435	On the ETWS/CMAS support in Rel- 13 eDRX	Samsung Telecommunicati ons	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
438	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153436	Procedure of LTE-WLAN Aggregation	ITRI	discussion							Rel-13	LTE_WLAN_radio-Core				
439	07.10.1	LTE Rel-13: WI:	Yes	not treated		R2-153437	How to apply the extended DRX in the idle mode	Samsung Telecommunicati ons	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
440	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153438	Discussion on WLAN Authentication of LTE-WLAN Aggregation	ITRI	discussion							Rel-13	LTE_WLAN_radio-Core				
441	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153439	Analysis of the user plane architecture and functionality for LTE/WLAN aggregation	ITRI	discussion							Rel-13	LTE_WLAN_radio-Core				

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442	07.10.1	LTE Rel-13: WI:	Yes	not treated		R2-153440	SI update in the extneded IDLE DRX	Samsung Telecommunicati ons	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
443	07.07	LTE Rel-13: WI:	Yes	not treated		R2-153441	Probability based idle UE distribution for multicarrier environment	ITRI	discussion							Rel-13	LTE_MC_load-Core				
444	07.10.1	LTE Rel-13: WI:	Yes	not treated		R2-153442	Signalling for Rel-13 eDRX support	Samsung Telecommunicati ons	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
445	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153443	Remaining Issues of Supporting Uplink Split Bearers	ITRI	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
446	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153444	PDCP Discard Issue of Split Bearer	ITRI	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
447	07.08	LTE Rel-13: SI: F	Yes	not treated		R2-153445	Enhancements for Refined MDT Measurements	Samsung Telecommunicati ons	discussion							Rel-13	FS_LTE_eMDT2				
448	07.04.6	LTE Rel-13: WI:	Yes	not treated		R2-153446	DRX enhancements for Rel-13 low complexity MTC	Samsung Telecommunicati ons	discussion							Rel-13	LTE_MTCe2_L1-Core				
449	07.04.5	LTE Rel-13: WI:	Yes	not treated		R2-153447	Cell Selection/Reselection for Rel-13 low complexity MTC	Samsung Telecommunicati ons	discussion							Rel-13	LTE_MTCe2_L1-Core				
450	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-153448	Paging reception procedure in the enhanced coverage mode	Samsung Telecommunicati ons	discussion							Rel-13	LTE_MTCe2_L1-Core				
451	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-153449	PF and PO for Rel-13 low complexity MTC	Samsung Telecommunicati ons	discussion							Rel-13	LTE_MTCe2_L1-Core				
452	07.07	LTE Rel-13: WI:	Yes	not treated		R2-153450	RS-SINR measurement condition triggered by RSRQ measurement for load balancing	LG Electronics Inc.	discussion							Rel-13	LTE_MC_load-Core				
453	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-153451	Random Access procedure for Rel-13 MTC UE	NEC Corporation	discussion							Rel-13	LTE_MTCe2_L1-Core				
454	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-153452	Coverage enhancement information for MTC paging	NEC Corporation	discussion							Rel-13	LTE_MTCe2_L1-Core				
455	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153453	Valid samples in DRS based measurement	NEC Corporation	discussion							Rel-13	LTE_LAA-Core				
456	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153454	Draft LS on valid measurement samples in LAA	NEC Corporation	LS out							Rel-13	LTE_LAA-Core				
457	05.1	Joint UMTS/LTE	Yes	not treated		R2-153455	ACDC Category handling	NEC Corporation	discussion							Rel-13	ACDC-RAN-Core				
458	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153456	CN Impacts of inter-PLMN sidelink discovery transmission	Huawei, HiSilicon	discussion								LTE_eD2D_Prox-Core				LTE breakouts
459	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153457	Impacts on RRC for more than 5 CCs	Nokia Networks	discussion							Rel-13	LTE_CA_enh_b5C-Core		Tdoc type corrected		
460	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153458	Impacts on RRC for PUCCH on SCell	Nokia Networks	discussion							Rel-13	LTE_CA_enh_b5C-Core		Tdoc type corrected		
461	07.02.0	LTE Rel-13: WI:	Yes	revised		R2-153459	36331 CR for capturing B5C and SCell on PUCCH	Nokia Networks	CR	36.331	12.6.0	1872		B		Rel-13	LTE_CA_enh_b5C-Core	R2-153946	wrong Tdoc type used; should be draftCR		
462	06.01.0	LTE: Rel-12 and	Yes	postponed		R2-153460	Multiple NS/P-max handling	Nokia Networks	discussion							Rel-9	TEI9		Tdoc type corrected		
463	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153461	Management of the PC5 link between the Relay UE and the Remote UE	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
464	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153462	Initiation of ProSe UE-to-Network relay	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
465	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153463	Managing PUCCH resources on a deactivated PUCCH SCell	HTC Corporation	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
466	07.13	LTE Rel-13: LTE	Yes	noted		R2-153464	Paging optimization	Huawei, HiSilicon	discussion							Rel-12	TEI12		moved from 6.2.9.1 to 7.13		

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467		06.01.0LTE: Rel-12 and	Yes	noted		R2-153465	Discussion on 4-layer MIMO with TM3 and TM4	Nokia Networks, Huawei, HiSilicon, Samsung, Deutsche Telekom	discussion						Summary of offline discussion on introduction of 4-layer TM3/4 as requested by RAN#68.	Rel-10	TEI10				
468	07.13	LTE Rel-13: LTE	Yes	revised		R2-153466	Paging optimization	Huawei, HiSilicon	CR	36.331	12.6.0	1873		F		Rel-12	TEI12	R2-153870	moved from 6.2.9.1 to 7.13		
469	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153467	Discussion on SR prohibition time and D-SR failure	HTC Corporation	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
470	06.01.0	LTE: Rel-12 and	Yes	postponed		R2-153468	Introduction of Multiple NS and Pmax	Nokia Networks	CR	36.331	9.18.0	1874		B	Related to R2-153460	Rel-9	TEI9				
471	06.01.0	LTE: Rel-12 and	Yes	postponed		R2-153469	Introduction of Multiple NS and Pmax	Nokia Networks	CR	36.331	10.17.0	1875		B	Related to R2-153460	Rel-10	TEI9		NOTE: really cat.B? or cat.A?		
472	06.01.0	LTE: Rel-12 and	Yes	postponed		R2-153470	Introduction of Multiple NS and Pmax	Nokia Networks	CR	36.331	11.12.0	1876		A	Related to R2-153460	Rel-11	TEI9				
473	06.01.0	LTE: Rel-12 and	Yes	postponed		R2-153471	Introduction of Multiple NS and Pmax	Nokia Networks	CR	36.331	12.6.0	1877		A	Related to R2-153460	Rel-12	TEI9				
474	07.03.2	LTE Rel-13: WI:	Yes	not treated		R2-153472	Issues of SC-PTM configuration	Potevio Company Limited	discussion							Rel-13	LTE_SC_PTM-Core				
475	07.03.3	LTE Rel-13: WI:	Yes	not treated		R2-153473	Accurate RAN counting mechanism	Potevio	discussion							Rel-13	LTE_SC_PTM-Core				
476	07.13	LTE Rel-13: LTE	Yes	revised		R2-153474	Draft Response LS on Paging optimization	Huawei	LS out						reply LS to R2-153015	Rel-12	TEI12, LC_MTC_LTE-Core, LTE_MTCe2_L1-Core	R2-153015, R2-153871	moved from 6.2.9.1 to 7.13		
477	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153475	Discussion on relay UE selection and re-selection	Potevio	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
478	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153476	Considerations on supported RRC modes for relay discovery	Potevio Company Limited	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
479	06.01.0	LTE: Rel-12 and	Yes	revised		R2-153477	Correction on the reference of EPDCCH	Huawei, HiSilicon	CR	36.331	11.12.0	1878		F		Rel-11	LTE_enh_dl_ctrl-Core	R2-153929			
480	06.01.0	LTE: Rel-12 and	Yes	revised		R2-153478	Correction on the reference of EPDCCH	Huawei, HiSilicon	CR	36.331	12.6.0	1879		A		Rel-12	LTE_enh_dl_ctrl-Core	R2-153930			
481	11.03	UTRA Rel-13: W	Yes	noted		R2-153479	Additional radio bearer combination for EVS over CS	Huawei, HiSilicon	discussion							Rel-13	EVSoCS_UTRAN-Core		noted at Joint RAN1 and RAN2 EVS session		UMTS
482	07.05.4	LTE Rel-13: WI:	Yes	noted		R2-153480	Impact of PPP on user plane	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
483	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153481	Relay UE selection in coverage	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
484	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153482	Sidelink measurements for Relay Selection	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
485	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153483	Floor control and pre-emption for MCPTT using ProSe	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core		moved from 7.5.5 to 7.5.4		LTE breakouts
486	11.02.2	UTRA Rel-13: W	Yes	noted		R2-153484	Discussion on the way forward for the extended DRX for connected mode	Huawei, HiSilicon	discussion							Rel-13	UTRA_SDATA_POWSAV-Core				UMTS
487	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-153485	Consideration on random access for R13 eMTC	CATT	discussion							Rel-13	LTE_MTCe2_L1-Core				
488	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-153486	Consideration on random access for further MTC enhancement	ASUSTEK COMPUTER (SHANGHAI)	discussion							Rel-13	LTE_MTCe2_L1-Core				
489	07.05.1	LTE Rel-13: WI:	No	withdrawn		R2-153487	Discussions on L3-based UE-to-Network Relays communication procedure	CATT	other												LTE breakouts

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490	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153488	Discussions on L3-based UE-to-Network Relays communication procedure	CATR	discussion							Rel-13	LTE_eD2D_Prox-Core		Tdoc type corrected		LTE breakouts
491	07.11	LTE Rel-13: SI: S	Yes	noted		R2-153489	Areas for latency reduction	Ericsson	discussion							Rel-13	FS_LTE_LATRED				
492	07.11	LTE Rel-13: SI: S	Yes	noted		R2-153490	L2 enhancements to reduce latency	Ericsson	discussion							Rel-13	FS_LTE_LATRED				
493	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153491	Clarifications on BSR of UL bearer split	ZTE Corporation	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
494	06.01.0	LTE: Rel-12 and	Yes	postponed		R2-153492	TBS handling of DL transmission modes with 4/8 CSI-RS antenna ports	NTT DOCOMO, INC.	discussion							Rel-10	LTE_eDL_MIMO-Core				
495	07.11	LTE Rel-13: SI: S	Yes	not treated		R2-153493	Study of shorter TTI for latency reduction	Ericsson	discussion							Rel-13	FS_LTE_LATRED				
496	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153494	RRM measurement for LAA cell	CATT	discussion							Rel-13	LTE_LAA-Core				
497	11.02.3	UTRA Rel-13: W	Yes	noted		R2-153495	Considerations on quick return into power saving mode	Huawei, HiSilicon	discussion							Rel-13	UTRA_SDATA_POWSAV-Core				UMTS
498	07.03.3	LTE Rel-13: WI:	Yes	noted		R2-153496	Service continuity aspects for SC-PTM	Ericsson	discussion							Rel-13	LTE_SC_PTM-Core				
499	07.11	LTE Rel-13: SI: S	Yes	noted		R2-153497	Analysis on latency reduction with TTI shortening	CATT, China Telecom	discussion							Rel-13	FS_LTE_LATRED				
500	11.02.1	UTRA Rel-13: W	Yes	noted		R2-153498	Discussion on DRX extension configuration in idle mode	Huawei, HiSilicon	discussion							Rel-13	UTRA_SDATA_POWSAV-Core				UMTS
501	07.11	LTE Rel-13: SI: S	Yes	not treated		R2-153499	Analysis on VoLTE capacity with TTI shortening	CATT	discussion							Rel-13	FS_LTE_LATRED				
502	07.11	LTE Rel-13: SI: S	Yes	not treated		R2-153500	Analysis on uplink access solutions	CATT	discussion							Rel-13	FS_LTE_LATRED				
503	11.02.1	UTRA Rel-13: W	Yes	noted		R2-153501	Considerations on DRX extension beyond SFN limit in idle mode	Huawei, HiSilicon	discussion							Rel-13	UTRA_SDATA_POWSAV-Core				UMTS
504	11.02.3	UTRA Rel-13: W	Yes	not treated		R2-153502	Stage 3 impacts analysis on DRX extension within SFN limit for both idle and connected mode	Huawei, HiSilicon	discussion							Rel-13	UTRA_SDATA_POWSAV-Core		moved from 11.2.1		UMTS
505	11.02.3	UTRA Rel-13: W	Yes	not treated		R2-153503	Draft LS to RAN3 on Quick return to PSM	Huawei	LS out							Rel-13	UTRA_SDATA_POWSAV-Core				UMTS
506	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153504	Detail on PUCCH SCell configuration	CATT	discussion							Rel-13	LTE_CA_enh_b5C-Core				
507	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153505	UE actions upon PUCCH SRS release request	CATT	discussion							Rel-13	LTE_CA_enh_b5C-Core				
508	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153506	Discussion on PHR for eCA	CATT	discussion							Rel-13	LTE_CA_enh_b5C-Core		moved from 7.2.3.2 to 7.2.3.1		LTE UP
509	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153507	Consideration on over-scheduling issue for uplink split	CATT	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
510	04.02	Joint UMTS/LTE	Yes	revised		R2-153508	Clarification on cell selection sequence upon leaving RRC_CONNECTED	HTC Corporation	CR	36.331	12.6.0	1880		F		Rel-12	UTRA_LTE_WLAN_interw-Core	R2-153856			
511	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153509	PUCCH SCell activation	CATT	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
512	06.01.0	LTE: Rel-12 and	Yes	postponed		R2-153510	Issues on intra-band non-contiguous CA signaling	Intel Corporation	discussion							Rel-10	LTE_CA-Core				
513	06.01.0	LTE: Rel-12 and	Yes	noted		R2-153511	Clarification to idle mode camping for MBMS reception	Intel Corporation	discussion							Rel-9	MBMS_LTE				
514	05.2	Joint UMTS/LTE	Yes	revised		R2-153512	WLAN-aided indoor positioning with FTM	Intel Corporation	discussion							Rel-13	FS_UTRA_LTE_iPos_enh	R2-153878			
515	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153513	User Plane Aspects of LWA	Intel Corporation	discussion							Rel-13	LTE_WLAN_radio-Core				
516	07.11	LTE Rel-13: SI: S	Yes	not treated		R2-153514	Specificaiton impacts of short TTI	ZTE Corporation	discussion							Rel-13	FS_LTE_LATRED				
517	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-153515	Further discussion on cell selection reselection parameters in EC	HTC Corporation	discussion							Rel-13	LTE_MTCe2_L1-Core				
518	07.01.3	LTE Rel-13: WI:	Yes	not treated		R2-153516	Further Discussion on LAA Data Transmission	ZTE Corporation	discussion							Rel-13	LTE_LAA-Core				

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	AI #	Agenda item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Versio n #	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment		
1																					
519	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153517	Further Discussion on LAA Radio Link Adaptation	ZTE Corporation	discussion							Rel-13	LTE_LAA-Core				
	07.04.6	LTE Rel-13: WI:	Yes	noted		R2-153518	Report of email discussion [90#20][LTE/C-IoT] Data transmission targets for security-related procedures	Vodafone GmbH	report						Report of e-mail discussion [90#20]	Rel-13			moved from 7.4.1 to 7.4.6		
520																					
521	06.02.0	LTE: Rel-12: WI:	Yes	revised		R2-153519	Miscellaneous corrections on Sidelink	ASUSTEK COMPUTER (SHANGHAI)	CR	36.321	12.6.0	0790		F		Rel-12	LTE_D2D_Prox-Core	R2-153865			LTE UP
522	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153520	Scheduling coordination between MeNB and SeNB	CATT	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153521	Further Discussion on RRM Measurement and Carrier Selection for LAA Scell	ZTE Corporation	discussion							Rel-13	LTE_LAA-Core				
523																					
524	07.09	LTE Rel-13: WI:	Yes	noted		R2-153522	Considerations on PBR of UL split bearer	CATT	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
	07.01.3	LTE Rel-13: WI:	Yes	not treated		R2-153523	Further Thoughts on (De)activation of LAA Scell	ZTE Corporation	discussion							Rel-13	LTE_LAA-Core				
525																					
	07.04.6	LTE Rel-13: WI:	Yes	revised		R2-153524	[draft] Reply LS on C-IoT/MTC data transmission targets for security-related procedures	Vodafone GmbH	LS out							Rel-13		R2-153940	moved from 7.4.1 to 7.4.6		
526																					
527	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153525	Higher Layer Impacts by LAA LBT Procedure	ZTE Corporation	discussion							Rel-13	LTE_LAA-Core				
528	07.01.3	LTE Rel-13: WI:	Yes	not treated		R2-153526	LCP Modification for LAA Scell	ZTE Corporation	discussion							Rel-13	LTE_LAA-Core				
529	07.01.3	LTE Rel-13: WI:	Yes	not treated		R2-153527	UL Issues for LAA Scell	ZTE Corporation	discussion							Rel-13	LTE_LAA-Core				
	07.08	LTE Rel-13: SI: F	Yes	not treated		R2-153528	More consideration on MMTEL traffic measurement	ZTE Corporation	discussion							Rel-13	FS_LTE_eMDT2				
530																					
531	07.08	LTE Rel-13: SI: F	No	withdrawn	Late	R2-153529	UL delay measurement in MDT	ZTE Corporation	discussion							Rel-13	FS_LTE_eMDT2				
532	07.08	LTE Rel-13: SI: F	Yes	not treated		R2-153530	UL delay measurement in MDT	ZTE Corporation	discussion							Rel-13	FS_LTE_eMDT2				
533	11.01.3	UTRA Rel-13: W	Yes	noted		R2-153531	RNTI extension	Ericsson	discussion							Rel-13	UTRA_EDL_L23-Core		Tdoc type corrected		UMTS
	10.6	UTRA Rel-12: W	Yes	revised		R2-153532	Increased UE carrier monitoring E-UTRA support mandatory	Ericsson	CR	25.306	12.5.0	0488		F		Rel-12	LTE_UTRA_IncMon-Core	R2-153898	moved from 4.2 to 10.6		UMTS
534																					
535	11.08	UTRA Rel-13: U	Yes	noted		R2-153533	Access Groups based access control enhancements	Ericsson	discussion							Rel-13	TEI13_EDCH_enh-Core		Tdoc type corrected		UMTS
	11.08	UTRA Rel-13: U	Yes	not treated		R2-153534	Access Groups based access control enhancements	Ericsson	CR	25.300	12.4.0	0019		B		Rel-13	TEI13_EDCH_enh-Core				UMTS
536																					
537	11.08	UTRA Rel-13: U	Yes	not treated		R2-153535	Access Groups based access control enhancements	Ericsson	CR	25.306	12.5.0	0489		B		Rel-13	TEI13_EDCH_enh-Core				UMTS
	11.08	UTRA Rel-13: U	Yes	not treated		R2-153536	Access Groups based access control enhancements	Ericsson	CR	25.331	12.6.0	5781		B		Rel-13	TEI13_EDCH_enh-Core				UMTS
538																					
539	11.02.3	UTRA Rel-13: W	Yes	noted		R2-153537	Workplan WI Power Saving enhancements for UMTS	Ericsson	discussion							Rel-13	UTRA_SDATA_POWSAV-Core		Tdoc type corrected		UMTS
	11.02.3	UTRA Rel-13: W	Yes	not treated		R2-153538	eDRX RAN2 specification impact	Ericsson	discussion							Rel-13	UTRA_SDATA_POWSAV-Core		Tdoc type corrected		UMTS
540																					
541	11.02.3	UTRA Rel-13: W	Yes	not treated		R2-153539	Introduction of extended DRX in Idle and Connected mode	Ericsson	CR	25.300	12.4.0	0020		B		Rel-13	UTRA_SDATA_POWSAV-Core				UMTS
	11.02.1	UTRA Rel-13: W	Yes	noted		R2-153540	eDRX solution in Idle mode	Ericsson	discussion							Rel-13	UTRA_SDATA_POWSAV-Core		Tdoc type corrected		UMTS
542																					
543	11.02.1	UTRA Rel-13: W	Yes	noted		R2-153541	Measurements and mobility with I-eDRX	Ericsson	discussion							Rel-13	UTRA_SDATA_POWSAV-Core		Tdoc type corrected		UMTS
	11.02.1	UTRA Rel-13: W	Yes	revised		R2-153542	LS on eDRX measurements in Idle mode for UMTS	Ericsson	LS out							Rel-13	UTRA_SDATA_POWSAV-Core	R2-153896			UMTS
544																					
545	11.02.2	UTRA Rel-13: W	Yes	noted		R2-153543	eDRX solution in Connected mode	Ericsson	discussion							Rel-13	UTRA_SDATA_POWSAV-Core		Tdoc type corrected		UMTS
	11.02.2	UTRA Rel-13: W	Yes	not treated		R2-153544	Measurements and mobility with C-eDRX	Ericsson	discussion							Rel-13	UTRA_SDATA_POWSAV-Core		Tdoc type corrected		UMTS
546																					
547	11.02.2	UTRA Rel-13: W	Yes	not treated		R2-153545	LS on eDRX measurements in PCH state for UMTS	Ericsson	LS out							Rel-13	UTRA_SDATA_POWSAV-Core				UMTS

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1																					
548	11.02.3	UTRA Rel-13: W	Yes	noted		R2-153546	Quick return into power saving	Ericsson	discussion							Rel-13	UTRA_SDATA_POWSAV-Core		Tdoc type corrected		UMTS
549	11.02.3	UTRA Rel-13: W	Yes	revised		R2-153547	LS on quick return into PSM for UMTS	Ericsson	LS out							Rel-13	UTRA_SDATA_POWSAV-Core	R2-153897			UMTS
550	07.11	LTE Rel-13: SI: S	Yes	not treated		R2-153548	Consideration on Random Access for Heterogeneous TTIs in a Carrier	ETRI	discussion							Rel-13	FS_LTE_LATRED				
551	07.06.2	LTE Rel-13: WI:	Yes	noted		R2-153549	Further discussion on the user plane related issues for LTE-WLAN aggregation	Huawei, HiSilicon	discussion							Rel-13	LTE_WLAN_radio-Core				
552	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153550	Discussion on UE-to-Network Relay initiation	General Dynamics UK Limited	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
553	07.06.3	LTE Rel-13: WI:	Yes	noted		R2-153551	Traffic steering method for interworking enhancement	Huawei, HiSilicon	discussion							Rel-13	LTE_WLAN_radio-Core				
554	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153552	Behaviour of the UE-to-Network relay	General Dynamics UK Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
555	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153553	Setup procedure of LTE-WLAN aggregation	Huawei, HiSilicon	discussion							Rel-13	LTE_WLAN_radio-Core				
556	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153554	Relay selection for the in-coverage remote UE	General Dynamics UK Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
557	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153555	Potential solutions for one-to-one communication addressing	General Dynamics UK Ltd	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
558	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-153556	RRM measurements for LTE-WLAN aggregation and interworking enhancement	Huawei, HiSilicon	discussion							Rel-13	LTE_WLAN_radio-Core				
559	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153557	WLAN link monitoring and failure report for LTE-WLAN aggregation and interworking enhancement	Huawei, HiSilicon	discussion							Rel-13	LTE_WLAN_radio-Core				
560	11.01.2	UTRA Rel-13: W	Yes	not treated		R2-153558	Introduction of Seamless URA_PCH to CELL_FACH transition	Ericsson	CR	25.308	13.0.0	0170		B		Rel-13	UTRA_EDL_L23-Core				UMTS
561	07.13	LTE Rel-13: LTE	Yes	withdrawn		R2-153559	Discussion on acknowledgement for Sidelink grant	ASUSTEK COMPUTER (SHANGHAI)	discussion							Rel-13	TEI13				
562	11.01.2	UTRA Rel-13: W	Yes	not treated		R2-153560	Introduction of Seamless URA_PCH to CELL_FACH transition	Ericsson	CR	25.319	12.3.0	0135		B		Rel-13	UTRA_EDL_L23-Core				UMTS
563	06.01.0	LTE: Rel-12 and	Yes	not treated		R2-153561	Clarification of intra-band non-contiguous CA capability	NTT DOCOMO, INC., Samsung	CR	36.331	10.17.0	1881		F		Rel-10	LTE_CA-Core				
564	06.01.0	LTE: Rel-12 and	Yes	not treated		R2-153562	Clarification of intra-band non-contiguous CA capability	NTT DOCOMO, INC., Samsung	CR	36.331	11.12.0	1882		A		Rel-11	LTE_CA-Core				
565	07.13	LTE Rel-13: LTE	Yes	noted		R2-153563	Discussion on acknowledgement for Sidelink grant	ASUSTEK COMPUTER (SHANGHAI)	discussion							Rel-13	TEI13				
566	06.01.0	LTE: Rel-12 and	Yes	not treated		R2-153564	Clarification of intra-band non-contiguous CA capability	NTT DOCOMO, INC., Samsung	CR	36.331	12.6.0	1883		A		Rel-12	LTE_CA-Core				
567	11.01.2	UTRA Rel-13: W	Yes	not treated		R2-153565	Introduction of Seamless URA_PCH to CELL_FACH transition	Ericsson	CR	25.331	12.6.0	5782		B		Rel-13	UTRA_EDL_L23-Core				UMTS
568	07.13	LTE Rel-13: LTE	Yes	noted		R2-153566	Discussion on Random Access for Sidelink	ASUSTEK COMPUTER (SHANGHAI)	discussion							Rel-13	TEI13				

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1																					
569	06.02.0	LTE Rel-12: Oth	Yes	agreed		R2-153567	Clarification of the maximum number of bits of a single DL-SCH transport block for DL Category 16	NTT DOCOMO, INC., Huawei, Samsung, Intel Corporation	CR	36.306	12.5.0	0292		F		Rel-12	LTE_CA-Core, TEI12, LTE_SC_enh_L1-Core				
570	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153568	Over allocation problem on UL bearer split	NTT DOCOMO INC.	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
571	07.01.3	LTE Rel-13: WI:	Yes	not treated		R2-153569	Deactivation for LAA	NTT DOCOMO INC.	discussion							Rel-13	LTE_LAA-Core				
572	07.02.1	LTE Rel-13: WI:	Yes	noted		R2-153570	Revised Work Plan for LTE Carrier Aggregation Enhancement Beyond 5 Carriers	NTT DOCOMO INC., Nokia Networks	discussion							Rel-13	LTE_CA_enh_b5C-Core		Tdoc type corrected		
573	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153571	Activation_deactivation of PUCCH SCell	NTT DOCOMO INC.	discussion						Resubmission of R2-152424	Rel-13	LTE_CA_enh_b5C-Core		WI code missed		LTE UP
574	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153572	Consideration on relay UE initiation and release process	SHARP Corporation	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
575	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153573	Draft LS on PUCCH SCell activation	NTT DOCOMO INC.	LS out						Related to R2-153571	Rel-13	LTE_CA_enh_b5C-Core	R2-153571			LTE UP
576	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153574	Discussion on C-RNTI handling for CA beyond 5CCs	NTT DOCOMO INC.	discussion							Rel-13	LTE_CA_enh_b5C-Core				
577	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153575	QoS control in sidelink communications	Beijing Xinwei Telecom Techn.	discussion							Rel-13	LTE_eD2D_Prox-Core		moved from 7.5.1.4 to 7.5.4		LTE breakouts
578	07.10.2	LTE Rel-13: WI:	Yes	not treated		R2-153576	the issues on the C-eDRX	Beijing Xinwei Telecom Techn.	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
579	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153577	Combination solution for AD MAC CE with up to 32 CCs	Beijing Xinwei Telecom Techn.	discussion								LTE_CA_enh_b5C-Core				LTE UP
580	07.11	LTE Rel-13: SI:	Yes	revised		R2-153578	Performance evaluation on short TTI	ZTE Corporation	discussion							Rel-13	FS_LTE_LATRED	R2-153852			
581	06.02.0	LTE Rel-12: Oth	Yes	agreed		R2-153579	Capturing mandatory/optional features of Rel-12 UEs	NTT DOCOMO, INC., Ericsson, Huawei	CR	36.306	12.5.0	0293		F	related to LSin R2-153022	Rel-12	LTE_SC_enh_L1-Core, LTE_UTRA_IncMon-Core				
582	11.01.5	UTRA Rel-13: W	Yes	not treated		R2-153580	Improved synchronized RRC procedures	Ericsson	discussion							Rel-13	UTRA_EDL_L23-Core				UMTS
583	11.01.5	UTRA Rel-13: W	Yes	not treated		R2-153581	Improved synchronized RRC procedures	Ericsson	CR	25.321	12.2.0	0813		B		Rel-13	UTRA_EDL_L23		NOTE: WI code should be "UTRA-EDL_L23-Core" in CR coversheet		UMTS
584	11.01.5	UTRA Rel-13: W	Yes	not treated		R2-153582	Improved synchronized RRC procedures	Ericsson	CR	25.331	12.6.0	5783		B		Rel-13	UTRA_EDL_L23		NOTE: WI code should be "UTRA-EDL_L23-Core" in CR coversheet		UMTS
585	11.01.1	UTRA Rel-13: W	Yes	noted		R2-153583	Retrievable configurations	Ericsson	discussion							Rel-13	UTRA_EDL_L23-Core				UMTS
586	11.01.1	UTRA Rel-13: W	Yes	not treated		R2-153584	Retrievable configurations	Ericsson	CR	25.300	12.4.0	0021		B		Rel-13	UTRA_EDL_L23		NOTE: WI code should be "UTRA-EDL_L23-Core" in CR coversheet		UMTS
587	11.01.1	UTRA Rel-13: W	Yes	not treated		R2-153585	Retrievable configurations	Ericsson	CR	25.331	12.6.0	5784		B		Rel-13	UTRA_EDL_L23		NOTE: WI code should be "UTRA-EDL_L23-Core" in CR coversheet		UMTS
588	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153586	Inter-PLMN coordination for discovery transmission	TELECOM ITALIA S.p.A.	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
589	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153587	PUCCH SCell activation and UL timing alignment	Alcatel-Lucent Shanghai Bell, Alcatel-Lucent	discussion							Rel-13	LTE_CA_enh_b5C-Core				
590	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153588	BSR report for enhanced CA	Alcatel-Lucent Shanghai Bell, Alcatel-Lucent	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
591	07.06.3	LTE Rel-13: WI:	Yes	noted		R2-153589	Further details on interworking enhancements	Nokia Networks	discussion							Rel-13	LTE_WLAN_radio-Core		Tdoc type corrected		

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1																					
592	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-153590	Mobility and RRM measurements for LTE-WLAN radio aggregation and interworking	Nokia Networks	discussion							Rel-13	LTE_WLAN_radio-Core		Tdoc type corrected		
593	10.7	UTRA Rel-12: Oth	Yes	agreed		R2-153591	Rapporteur corrections for 25.331 RRC specification	Ericsson	CR	25.331	12.6.0	5785		D		Rel-12	TEI12				UMTS
594	07.05.2	LTE Rel-13: WI:	Yes	not treated		R2-153592	Differentiation between PS discovery and non-PS discovery	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
595	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153593	Remaining format for eCA PHR	Alcatel-Lucent Shanghai Bell, Alcatel-Lucent	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
596	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153594	Direct Discovery on non-PCell carriers	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
597	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153595	On D2D gaps	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
598	07.05.2	LTE Rel-13: WI:	Yes	not treated		R2-153596	Out of coverage discovery	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
599	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153597	Relay selection criteria for public safety discovery	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
600	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153598	Transport channel for public safety discovery	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
601	07.05.2	LTE Rel-13: WI:	Yes	not treated		R2-153599	Handling collisions between communication and discovery resources	Ericsson	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
602	04.01	Joint UMTS/LTE	Yes	noted		R2-153600	Report of [90#21] [JointTEI11] Limitation of UMTS neighbour cell lists	Huawei	report							Rel-11	TEI11		Tdoc type corrected		
603	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153601	Extending MAC protocol header	Ericsson	CR	36.321	12.6.0	0791		B		Rel-13	LTE_CA_enh_b5C-Core		WI code missed in Tdoc request		LTE UP
604	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153602	Extending RLC protocol header	Ericsson	CR	36.322	12.2.0	0112		B		Rel-13	LTE_CA_enh_b5C-Core		WI code missed in Tdoc request		LTE UP
605	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153603	Extending PDCP protocol header	Ericsson	CR	36.323	12.4.0	0142		B		Rel-13	LTE_CA_enh_b5C-Core		WI code missed in Tdoc request		LTE UP
606	06.02.0	LTE: Rel-12: Oth	Yes	agreed		R2-153604	The support of UL64QAM	Huawei, HiSilicon, CMCC, Qualcomm Incorporated	CR	36.331	12.6.0	1884		F		Rel-12	TEI12				
607	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153605	Impact of carrier aggregation enhancement on L2 UP protocols	Ericsson	discussion							Rel-13	LTE_CA_enh_b5C-Core		WI code missed		LTE UP
608	07.04.5	LTE Rel-13: WI:	Yes	not treated		R2-153606	Cell reselection for coverage enhanced UEs	Nokia Networks	discussion							Rel-13	LTE_MTCe2_L1-Core		Tdoc type corrected		
609	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-153607	Random access procedure for enhanced coverage UEs	Nokia Networks	discussion							Rel-13	LTE_MTCe2_L1-Core		Tdoc type corrected		
610	06.01.0	LTE: Rel-12 and	Yes	revised		R2-153608	Signalling for 4-layer MIMO with TM3 and TM4	Nokia Networks	CR	36.331	10.17.0	1885		C		Rel-10	TEI10	R2-153951			
611	06.01.0	LTE: Rel-12 and	Yes	revised		R2-153609	Signalling for 4-layer MIMO with TM3 and TM4	Nokia Networks	CR	36.331	11.12.0	1886		A		Rel-11	TEI10	R2-153952			
612	06.01.0	LTE: Rel-12 and	Yes	revised		R2-153610	Signalling for 4-layer MIMO with TM3 and TM4	Nokia Networks	CR	36.331	12.6.0	1887		A		Rel-12	TEI10	R2-153953			
613	06.01.0	LTE: Rel-12 and	Yes	revised		R2-153611	Capability for 4-layer MIMO with TM3 and TM4	Nokia Networks	CR	36.306	10.13.0	0294		C		Rel-10	TEI10	R2-153954			
614	06.01.0	LTE: Rel-12 and	Yes	revised		R2-153612	Capability for 4-layer MIMO with TM3 and TM4	Nokia Networks	CR	36.306	11.11.0	0295		A		Rel-11	TEI10	R2-153955			
615	06.01.0	LTE: Rel-12 and	Yes	revised		R2-153613	Capability for 4-layer MIMO with TM3 and TM4	Nokia Networks	CR	36.306	12.5.0	0296		A		Rel-12	TEI10	R2-153956			
616	07.04.5	LTE Rel-13: WI:	Yes	not treated		R2-153614	Connected mobility for Rel13 UEs in EC mode	Nokia Networks	discussion							Rel-13	LTE_MTCe2_L1-Core		Tdoc type corrected		

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1																					
617	07.04.3	LTE Rel-13: WI	Yes	not treated		R2-153615	RLM/RLF for Rel13 low complexity UE or/and UE in EC mode	Nokia Networks	discussion							Rel-13	LTE_MTCe2_L1-Core		Tdoc type corrected		
618	07.04.2	LTE Rel-13: WI	Yes	noted		R2-153616	RRC details for Rel-13 low complexity and coverage enhanced UEs	Erisson	discussion							Rel-13	LTE_MTCe2_L1-Core		Tdoc source corrected		
619	07.06.2	LTE Rel-13: WI	Yes	not treated		R2-153617	Further consideration of control plane issues for LWA	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	discussion							Rel-13	LTE_WLAN_radio-Core				
620	07.04.1	LTE Rel-13: WI	No	withdrawn		R2-153618	Running RRC CR for Rel-13 low complexity and coverage enhanced UEs	Erisson	CR	36.331	12.6.0	1888		B		Rel-13	LTE_MTCe2_L1-Core		Tdoc source corrected		
621	07.06.3	LTE Rel-13: WI	Yes	not treated		R2-153619	Need of UE interworking status for LTE-WiFi interworking	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	discussion							Rel-13	LTE_WLAN_radio-Core				
622	07.10.1	LTE Rel-13: WI	Yes	noted		R2-153620	Comparison of eDRX concepts for RRC idle mode	Erisson	discussion							Rel-13	LTE_extDRX-Core		Tdoc source corrected		LTE breakouts
623	07.07	LTE Rel-13: WI	Yes	not treated		R2-153621	Cell-specific prioritization for load balancing	Erisson	discussion							Rel-13	LTE_MC_load-Core		Tdoc source corrected		
624	07.07	LTE Rel-13: WI	Yes	not treated		R2-153622	Cell-specific prioritization for idle mode load balancing (Alt 1)	Ericsson	draftCR	36.331	12.5.0					Rel-13	LTE_MC_load-Core		source corrected		
625	07.07	LTE Rel-13: WI	Yes	not treated		R2-153623	Cell-specific prioritization for idle mode load balancing (Alt 2)	Ericsson	draftCR	36.331	12.5.0					Rel-13	LTE_MC_load-Core		source corrected		
626	07.07	LTE Rel-13: WI	Yes	not treated		R2-153624	Cell-specific prioritization for idle mode load balancing	Ericsson	draftCR	36.304	12.5.0					Rel-13	LTE_MC_load-Core		source corrected		
627	07.06.3	LTE Rel-13: WI	Yes	not treated		R2-153625	User preference aspects of WLAN aggregation and interworking	BlackBerry UK Limited	discussion							Rel-13	LTE_WLAN_radio-Core				
628	07.05.1	LTE Rel-13: WI	Yes	not treated		R2-153626	Relay initiation and (re)selection for Public Safety UE	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
629	07.04.1	LTE Rel-13: WI	Yes	not treated		R2-153627	Running RRC CR for Rel-13 low complexity and coverage enhanced UEs	Ericsson	draftCR	36.331	12.5.0					Rel-13	LTE_MTCe2_L1-Core		source corrected		
630	07.05.4	LTE Rel-13: WI	Yes	not treated		R2-153628	Priority handling for ProSE Communication	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
631	06.02.0	LTE: Rel-12: WI	Yes	agreed		R2-153629	Small corrections concerning RadioResourceConfig	Samsung, Intel	CR	36.331	12.6.0	1889		F		Rel-12	LTE_CA-Core, LTE_SC_enh_dualC-Core				
632	07.12	LTE Rel-13: Othe	Yes	not treated		R2-153630	Data Volume measurement for RAN Sharing	Nokia Networks	discussion							Rel-13	RSE-RAN_LTE				
633	07.12	LTE Rel-13: Othe	Yes	not treated		R2-153631	Draft Reply LS on RAN Sharing Enhancements for LTE	Nokia Networks	discussion							Rel-13	RSE-RAN_LTE		Tdoc type corrected		
634	06.01.0	LTE: Rel-12 and	Yes	rejected		R2-153632	Clarification on (UMTS) cells the UE should report upon reportStrongestForSON and reportCGI	Samsung	CR	36.331	12.6.0	1890		F		Rel-12	SONenh_LTE-Core				
635	06.02.0	LTE: Rel-12: WI	Yes	noted		R2-153633	Handling of (SL) field critically extended in release	Samsung	discussion							Rel-12	TEI12, LTE_D2D_Prox-Core				
636	06.02.0	LTE: Rel-12: WI	Yes	revised		R2-153634	Introducing general handling and guidelines concerning critical extensions within a release	Samsung	CR	36.331	12.6.0	1891		F		Rel-12	TEI12, LTE_D2D_Prox-Core	R2-153933			
637	07.03.2	LTE Rel-13: WI	Yes	not treated		R2-153635	SC-PTM Configuration	NEC	discussion							Rel-13	LTE_SC_PTM-Core				
638	07.02.0	LTE Rel-13: WI	Yes	not treated		R2-153636	Change of PUCCH SCell	Samsung	discussion							Rel-13	LTE_CA_enh_b5C-Core				
639	07.03.2	LTE Rel-13: WI	Yes	not treated		R2-153637	ROHC and ciphering for SC-PTM	NEC	discussion							Rel-13	LTE_SC_PTM-Core				
640	07.04.2	LTE Rel-13: WI	Yes	not treated		R2-153638	Access barring mechanisms for MTC UEs	NEC	discussion							Rel-13	LTE_MTCe2_L1-Core				

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1																					
641	07.08	LTE Rel-13: SI: F	Yes	not treated		R2-153639	TP for TR 36.880	Huawei, HiSilicon, CMCC	pCR	36.880	0.3.0					Rel-13	FS_LTE_eMDT2				
642	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-153640	Paging transmission to Rel-13 MTC UEs	NEC	discussion							Rel-13	LTE_MTCe2_L1-Core				
643	07.04.2	LTE Rel-13: WI:	Yes	not treated		R2-153641	SIB content relevant	NEC	discussion							Rel-13	LTE_MTCe2_L1-Core				
644	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-153642	WLAN measurement reporting	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core				
645	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-153643	Layer-3 filtering for WLAN measurements	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core				
646	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-153644	Introducing WLAN measurements	Ericsson	CR	36.331	12.6.0	1892		B		Rel-13	LTE_WLAN_radio-Core				
647	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-153645	Connection failure report	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core				
648	07.06.3	LTE Rel-13: WI:	Yes	noted		R2-153646	Further discussion on WLAN interworking for Rel-13	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core				
649	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-153647	Threshold based WLAN interworking	Ericsson	CR	36.331	12.6.0	1893		B		Rel-13	LTE_WLAN_radio-Core				
650	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-153648	Parameter handling for WLAN interworking	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core				
651	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-153649	Parameter handling for WLAN interworking	Ericsson	CR	36.331	12.6.0	1894		B		Rel-13	LTE_WLAN_radio-Core				
652	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-153650	Parameter handling for WLAN interworking	Ericsson	CR	36.304	12.5.0	0274		B		Rel-13	LTE_WLAN_radio-Core				
653	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153651	Extension of BSR for CA enhancements beyond 5 CC	Ericsson	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
654	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153652	New BSR mapping table for Carrier Aggregation enhancements beyond 5 CCs	Ericsson	CR	36.321	12.6.0	0792		B		Rel-13	LTE_CA_enh_b5C-Core				LTE UP
655	07.02.1	LTE Rel-13: WI:	Yes	revised		R2-153653	Running MAC CR for Carrier Aggregation enhancements	Ericsson	CR	36.321	12.6.0	0793		B		Rel-13	LTE_CA_enh_b5C-Core	R2-153947	wrong Tdoc number used; should be "draftCR"		
656	07.02.0	LTE Rel-13: WI:	Yes	not treated		R2-153654	LCIDs for extended MAC CEs for CA enhancements beyond 5 CCs	Ericsson	discussion							Rel-13	LTE_CA_enh_b5C-Core				LTE UP
657	07.02.0	LTE Rel-13: WI:	Yes	rejected		R2-153655	CR for LCIDs for extended MAC CEs for CA enhancements beyond 5 CCs	Ericsson	CR	36.321	12.6.0	0794		B		Rel-13	LTE_CA_enh_b5C-Core				LTE UP
658	06.02.0	LTE: Rel-12: WI:	Yes	postponed		R2-153656	Refinement of requirements for TA difference in TDD-FDD CA	Ericsson	discussion							Rel-12	LTE_CA_TDD_FDD-Core		moved from 6.1.1 to 6.2.8		
659	06.02.0	LTE: Rel-12: WI:	Yes	not treated		R2-153657	Refinement of requirements for TA difference in TDD-FDD CA	Ericsson	CR	36.300	12.6.0	0789		F		Rel-12	LTE_CA_TDD_FDD-Core		moved from 6.1.1 to 6.2.8		
660	06.02.0	LTE: Rel-12: WI:	Yes	not treated		R2-153658	Refinement of requirements for TA difference in TDD-FDD CA	Ericsson	CR	36.300	13.0.0	0790		A		Rel-13	LTE_CA_TDD_FDD-Core		moved from 6.1.1 to 6.2.8		
661	07.01.2	LTE Rel-13: WI:	Yes	noted		R2-153659	RSSI measurement reporting for LAA	Ericsson	discussion							Rel-13	LTE_LAA-Core				
662	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153660	Introducing RSSI measurements for LAA	Ericsson	CR	36.331	12.6.0	1895		B		Rel-13	LTE_LAA-Core				
663	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-153661	RRM measurement framework for WLAN aggegaion/ interworking	Samsung	discussion							Rel-13	LTE_WLAN_radio-Core		moved from 7.6.2.1 to 7.6.4		
664	06.02.0	LTE: Rel-12: WI:	Yes	revised		R2-153662	Corrections for reporting and cancellation of SL BSR	Huawei, HiSilicon	CR	36.321	12.6.0	0795		F		Rel-12	LTE_D2D_Prox-Core	R2-153863			LTE UP
665	07.06.2	LTE Rel-13: WI:	Yes	noted		R2-153663	WLAN aggregation, Review of differences to DC	Samsung	discussion							Rel-13	LTE_WLAN_radio-Core				
666	07.12	LTE Rel-13: Othe	Yes	noted		R2-153664	RAN Sharing enhancements resource usage reporting	NEC	discussion						Related to incoming LS R2-153016	Rel-13	RSE-RAN_LTE	R2-153016			
667	07.05.2	LTE Rel-13: WI:	Yes	not treated		R2-153665	Discussion on ProSe Discovery in Partial and Outside Network Coverage	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
668	07.01.2	LTE Rel-13: WI:	Yes	noted		R2-153666	Scope, characteristics and high level design of RSSI measurement	Samsung	discussion							Rel-13	LTE_LAA-Core				

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1																					
669	07.07	LTE Rel-13: WI:	Yes	not treated		R2-153667	Scope and main characteristics of idle load balancing solution	Samsung	discussion							Rel-13	LTE_MC_load-Core				
670	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153668	LS on ProSe authorization for inter-PLMN	CATT	LS out							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
671	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153669	Discussion on Prose Authorization for Inter-PLMN	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
672	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153670	Priority for ProSe Communication	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
673	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153671	Measurement configurations for LAA	Sharp	discussion							Rel-13	LTE_LAA-Core				
674	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153672	Relay Initiation	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
675	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-153673	Considerations on RACH for LC-MTC	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	discussion							Rel-13	LTE_MTCe2_L1				
676	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153674	Reply LS on usage of ProSe Per-Packet Priority in ProSe UE-Network Relay	CATT	LS out						Draft reply LS to the LS from SA2 (S2-152695)	Rel-13	LTE_eD2D_Prox-Core	S2-152695	moved from 7.5.5 to 7.5.4		LTE breakouts
677	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153675	Signalling considerations for relay UE initiation	Intel Corporation	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
678	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153676	Authorization of out of coverage remote UEs for UE-to-Network relay	Intel Corporation	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
679	07.04.2	LTE Rel-13: WI:	Yes	noted		R2-153677	Narrowband SIB1x Contents	Alcatel-Lucent Telecom Ltd	discussion							Rel-13	LTE_MTCe2_L1				
680	07.05.1	LTE Rel-13: WI:	Yes	not treated	Late	R2-153678	Further discussion on some relay related aspects	Samsung	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
681	06.01.0	LTE: Rel-12 and	Yes	noted		R2-153679	Discussion on additionalSpectrumEmission	HTC Corporation	discussion							Rel-10	LTE_CA-Core				
682	07.10.1	LTE Rel-13: WI:	Yes	not treated		R2-153680	Considerations for establishing a maximum idle mode eDRX time	Sierra Wireless, S.A.	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
683	07.05.1	LTE Rel-13: WI:	No	withdrawn		R2-153681	Considerations on Layer-2 ID Collision	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
684	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153682	Considerations on Layer-2 ID Collision	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
685	07.06.2	LTE Rel-13: WI:	Yes	revised		R2-153683	Flow control in LTE-WLAN Aggregation	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core	R2-153843	wrong Tdoc number used		
686	07.10.1	LTE Rel-13: WI:	Yes	not treated		R2-153684	Considerations for Paging Occasion Change Indication in eDRX	Sierra Wireless, S.A.	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
687	07.06.2	LTE Rel-13: WI:	Yes	revised		R2-153685	User plane aspects of LTE-WLAN aggregation	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core	R2-153844	wrong Tdoc number used		
688	06.01.0	LTE: Rel-12 and	Yes	revised		R2-153686	Correction to additionalSpectrumEmission – Option 1	HTC Corporation	CR	36.331	10.17.0	1896		F		Rel-10	TEI10, LTE_CA-Core	R2-153923	NOTE: TEI10 should be removed since LTE-CA-Core was a REL-10 WI		
689	07.13	LTE Rel-13: LTE	Yes	noted		R2-153687	Cell lists for Ax events	Ericsson	discussion							Rel-13	TEI13		Tdoc type corrected		
690	11.03	UTRA Rel-13: W	Yes	noted		R2-153688	Considerations on EVSoCS error protection	Qualcomm Incorporated	discussion							Rel-13	EVSoCS_UTRAN-Core		noted at Joint RAN1 and RAN2 EVS session		UMTS
691	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153689	Mobility procedures for LTE-WLAN aggregation	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core				
692	11.03	UTRA Rel-13: W	Yes	noted		R2-153690	Considerations on EVSoCS mode sets and RABs	Qualcomm Incorporated	discussion							Rel-13	EVSoCS_UTRAN-Core		noted at Joint RAN1 and RAN2 EVS session		UMTS
693	11.03	UTRA Rel-13: W	Yes	noted		R2-153691	Examples of EVS CS RABs and configuration parameters	Qualcomm Incorporated	discussion							Rel-13	EVSoCS_UTRAN-Core		noted at Joint RAN1 and RAN2 EVS session		UMTS

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1																					
694	06.01.0	LTE: Rel-12 and	Yes	not treated		R2-153692	Correction to additionalSpectrumEmission – Option 2	HTC Corporation	CR	36.331	10.17.0	1897		F		Rel-10	TEI10, LTE_CA-Core		NOTE: TEI10 should be removed since LTE-CA-Core was a REL-10 WI		
695	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153693	Signalling flows for LTE-WLAN aggregation over Xw and RRC	Ericsson	discussion							Rel-13	LTE_WLAN_radio-Core				
696	11.03	UTRA Rel-13: W	Yes	noted		R2-153694	Draft Reply LS on EVSoCS	Qualcomm Incorporated	LS out							Rel-13	EVSoCS_UTRAN		noted at Joint RAN1 and RAN2 EVS session		UMTS
697	11.06	UTRA Rel-13: W	Yes	noted		R2-153695	RAN2 impacts due to the introduction of DB-DC-HSUPA	Qualcomm Incorporated	discussion							Rel-13	HSUPA_DB_MC-Core				UMTS
698	11.06	UTRA Rel-13: W	Yes	not treated	Late	R2-153696	Draft Reply LS on DB-DC-HSUPA	Qualcomm Incorporated	LS out							Rel-13	HSUPA_DB_MC-Core				UMTS
699	07.10.1	LTE Rel-13: WI:	Yes	not treated		R2-153697	Considerations on RAN based and CN based approaches for extended idle mode DRX	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
700	06.01.0	LTE: Rel-12 and	Yes	not treated		R2-153698	Correction to additionalSpectrumEmission – Option 3	HTC Corporation	CR	36.331	10.17.0	1898		F		Rel-10	TEI10, LTE_CA-Core		NOTE: TEI10 should be removed since LTE-CA-Core was a REL-10 WI		
701	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153699	LWA and UE mobility	NEC	discussion							Rel-13	LTE_WLAN_radio-Core				
702	07.10.1	LTE Rel-13: WI:	Yes	not treated		R2-153700	Discussion on solutions for extended idle mode DRX	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
703	07.11	LTE Rel-13: SI: S	Yes	not treated		R2-153701	Discussion on reduction of handover interruption	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	discussion							Rel-13	FS_LTE_LATRED				
704	07.11	LTE Rel-13: SI: S	Yes	not treated		R2-153702	Discussion on solutions for latency reduction	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	discussion							Rel-13	FS_LTE_LATRED				
705	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153703	Discussion on UL bearer split for Dual Connectivity: QoS guarantee	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
706	07.09	LTE Rel-13: WI:	Yes	not treated		R2-153704	Discussion on UL bearer split for Dual connectivity: BSR triggers and timers	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
707	04.02	Joint UMTS/LTE	Yes	postponed		R2-153705	UTRAN-to-EUTRAN HO transfer of UE EUTRA capabilities	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	discussion							Rel-12	TEI12		Tdoc info missed		
708	04.02	Joint UMTS/LTE	Yes	not treated		R2-153706	Enabling UTRAN to E-UTRAN HO without forwarding UE-EUTRA-Capability	Alcatel-Lucent Telecom Ltd	draftCR	36.331	12.5.0					Rel-12	TEI12		Tdoc type should be "CR"		
709	07.13	LTE Rel-13: LTE	Yes	not treated		R2-153707	White-list for A4 and A6 event triggering	Ericsson	CR	36.331	12.6.0	1899		C		Rel-13	TEI13				
710	06.02.0	LTE: Rel-12: WI:	Yes	agreed		R2-153708	Sidelink discovery related corrections	Nokia Networks	CR	36.331	12.6.0	1900		F		Rel-12	LTE_D2D_Prox-Core				
711	06.02.0	LTE: Rel-12: WI:	Yes	rejected		R2-153709	Events that trigger sidelink BSR	Nokia Networks	CR	36.321	12.6.0	0796		F		Rel-12	LTE_D2D_Prox-Core				LTE UP
712	07.13	LTE Rel-13: LTE	Yes	not treated		R2-153710	White-list and black-list for Ax event triggering	Ericsson	CR	36.331	12.6.0	1901		C		Rel-13	TEI13				
713	07.04.2	LTE Rel-13: WI:	Yes	not treated		R2-153711	SIB for Rel-13 low complexity and coverage enhanced UEs	Ericsson	discussion							Rel-13	LTE_MTCe2_L1-Core				
714	07.03.3	LTE Rel-13: WI:	Yes	not treated		R2-153712	Efficient Solution for SC-PTM Service Continuity	Nokia Networks	discussion							Rel-13	LTE_SC_PTM-Core				
715	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-153713	Connected mode Mobility for LC and CE	Ericsson	discussion							Rel-13	LTE_MTCe2_L1-Core		Tdoc type corrected		
716	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153714	Relay Selection while in E-UTRAN coverage	Nokia Networks	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
717	07.05.3	LTE Rel-13: WI:	Yes	noted		R2-153715	Inter carrier ProSe discovery	Nokia Networks	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts

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1																					
718	07.04.2	LTE Rel-13: WI:	Yes	not treated		R2-153716	MIB for Rel-13 low complexity and coverage enhanced UEs	Ericsson	discussion							Rel-13	LTE_MTCe2_L1-Core				
719	07.04.3	LTE Rel-13: WI:	Yes	noted		R2-153717	Random access for Rel-13 low complexity and enhanced coverage UEs	Ericsson	discussion							Rel-13	LTE_MTCe2_L1-Core				
720	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-153718	Paging mechanism for Rel-13 low complexity and coverage enhanced UEs	Ericsson	discussion							Rel-13	LTE_MTCe2_L1-Core				
721	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-153719	SI update for Rel-13 low complexity and coverage enhanced UEs	Ericsson	discussion							Rel-13	LTE_MTCe2_L1-Core				
722	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153720	Prioritization of sidelink transmissions with pre-emption via resource pools	SHARP	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
723	07.04.6	LTE Rel-13: WI:	Yes	noted		R2-153721	HARQ and TTI bundling for Rel-13 low complexity and coverage enhanced UEs	Ericsson	discussion							Rel-13	LTE_MTCe2_L1-Core				
724	06.02.0	LTE: Rel-12: WI:	Yes	noted		R2-153722	Further discussion on NAICS capability subset definition	Qualcomm India	discussion							Rel-12	LTE_NAICS-Core				
725	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153723	User Plane Architecture solutions based on DuCo Solution 3C	BROADCOM CORPORATION	discussion							Rel-13	LTE_WLAN_radio-Core				
726	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153724	User Plane Architecture solutions based on DuCo Solution 2C	BROADCOM CORPORATION	discussion							Rel-13	LTE_WLAN_radio-Core				
727	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153725	Discovery and selection of a network that provides cellular – WLAN aggregation	BROADCOM CORPORATION	discussion							Rel-13	LTE_WLAN_radio-Core				
728	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153726	Discussion on LWA CP/UP termination	MediaTek Inc.	discussion							Rel-13	LTE_WLAN_radio-Core				
729	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153727	Providing per bearer QoS handling over WLAN	BROADCOM CORPORATION	discussion							Rel-13	LTE_WLAN_radio-Core				
730	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153728	On the need of separating user plane solutions for LTE-WLAN Radio Level Integration based on Dual Connectivity (DC) 3C and 2C	BROADCOM CORPORATION	discussion							Rel-13	LTE_WLAN_radio-Core				
731	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153729	Priority handling for Sidelink Direct Communication	Qualcomm Incorporated	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
732	06.02.0	LTE: Rel-12: WI:	Yes	rejected		R2-153730	Correction to SCG reconfiguration	QUALCOMM India	CR	36.331	12.6.0	1902		F		Rel-12	LTE_SC_enh_dualC-Core	R2-153932			
733	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153731	Connection establishment for relay operation	Qualcomm Incorporated	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
734	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153732	Relay UE initiation and discovery	Qualcomm Incorporated	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
735	06.01.0	LTE: Rel-12 and	Yes	not treated		R2-153733	Signalling for UL-CA IDC interference issue	Ericsson	discussion							Rel-11	LTE_CA-Core				
736	07.05.1	LTE Rel-13: WI:	Yes	revised		R2-153734	Running stage 2 CR TS 36.300 to capture agreement on eD2D	Qualcomm Incorporated	draftCR	36.300	13.0.0				two week email discussion [91#16][LTE/eD2D] planned	Rel-13	LTE_eD2D_Prox-Core	R2-153890			LTE breakouts
737	07.10.1	LTE Rel-13: WI:	Yes	not treated		R2-153735	Design Aspects of IDLE Mode eDRX	INTERDIGITAL COMMUNICATIONS	discussion							Rel-13	LTE_extDRX-Core		Tdoc type corrected		LTE breakouts
738	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-153736	Remaining open issues related to Random Access procedure	INTERDIGITAL COMMUNICATIONS	discussion							Rel-13	LTE_MTCe2_L1-Core		Tdoc type corrected		
739	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-153737	Remaining Issues on Paging for MTC UE	INTERDIGITAL COMMUNICATIONS	discussion							Rel-13	LTE_MTCe2_L1-Core		Tdoc type corrected		
740	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153738	Draft LS on Intra-PLMN & Inter-PLMN D2D discovery	Qualcomm Incorporated	LS out							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts

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741	07.05.4	LTE Rel-13: WI	Yes	not treated		R2-153739	Priorities and Pre-emption for D2D communications	INTERDIGITAL COMMUNICATIONS	discussion							Rel-13	LTE_eD2D_Prox-Core		Tdoc type corrected		LTE breakouts
742	07.02.0	LTE Rel-13: WI	Yes	not treated		R2-153740	Considerations on capability signalling enhancements for B5C	Ericsson	discussion							Rel-13	LTE_CA_enh_b5C-Core				
743	07.05.4	LTE Rel-13: WI	Yes	not treated		R2-153741	Draft response LS on D2D priority handling	Qualcomm Incorporated	LS out							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
744	07.05.2	LTE Rel-13: WI	Yes	not treated		R2-153742	Out-of-Coverage discovery for Public Safety	Qualcomm Incorporated	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
745	07.05.4	LTE Rel-13: WI	Yes	not treated		R2-153743	Draft Response LS on usage of ProSe Per-Packet Priority in ProSe UE-Network Relay	Qualcomm Incorporated	LS out							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
746	07.05.1	LTE Rel-13: WI	Yes	not treated		R2-153744	MCPTT service over relays: In-coverage to Out-of-coverage transition	BlackBerry UK Limited	discussion							Rel-13	LTE_eD2D_Prox-Core		Tdoc type corrected		LTE breakouts
747	07.01.3	LTE Rel-13: WI	Yes	noted		R2-153745	Understanding DRX operation with LAA	Motorola Mobility UK Ltd.	discussion							Rel-13	LTE_LAA-Core				
748	07.01.3	LTE Rel-13: WI	Yes	not treated		R2-153746	Options for Reducing Active Time with LAA	Motorola Mobility UK Ltd.	discussion							Rel-13	LTE_LAA-Core				
749	07.05.1	LTE Rel-13: WI	Yes	not treated		R2-153747	MCPTT service over relays: Out-of-coverage to In-coverage transition	BlackBerry UK Limited	discussion							Rel-13	LTE_eD2D_Prox-Core		Tdoc type corrected		LTE breakouts
750	11.01.5	UTRA Rel-13: W	Yes	not treated		R2-153748	Enhanced synchronous RRC re-configuration procedure	Nokia Networks	discussion							Rel-13	UTRA_EDL_L23-Core		Tdoc type corrected		UMTS
751	07.05.1	LTE Rel-13: WI	Yes	not treated		R2-153749	In coverage MCPTT UEs and UE-to-Network relaying	BlackBerry UK Limited	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
752	11.01.5	UTRA Rel-13: W	Yes	noted		R2-153750	Autonomous state transition	Nokia Networks	discussion							Rel-13	UTRA_EDL_L23-Core		Tdoc type corrected		UMTS
753	07.05.1	LTE Rel-13: WI	Yes	not treated		R2-153751	Relay UE Selection and Reselection Mechanisms	Qualcomm Incorporated	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
754	06.02.0	LTE: Rel-12: WI	Yes	rejected		R2-153752	Clarification of cancellation of sidelink BSR	Ericsson	CR	36.321	12.6.0	0797		F		Rel-12	LTE_D2D_Prox-Core				LTE UP
755	07.05.3	LTE Rel-13: WI	Yes	noted		R2-153753	Inter Frequency and Inter PLMN Discovery	Qualcomm Incorporated	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
756	07.06.2	LTE Rel-13: WI	Yes	not treated		R2-153754	WLAN Reliability with LTE+WLAN Aggregation in LTE R13	INTERDIGITAL COMMUNICATIONS	discussion							Rel-13	LTE_WLAN_radio-Core				
757	07.06.2	LTE Rel-13: WI	Yes	not treated		R2-153755	Quality-of-Service (QoS) with LTE+WLAN Aggregation in LTE R13	INTERDIGITAL COMMUNICATIONS	discussion							Rel-13	LTE_WLAN_radio-Core				
758	07.04.2	LTE Rel-13: WI	Yes	not treated		R2-153756	MIB and SIB Considerations for MTc Low Cost and Enhanced Coverage	Fujitsu	discussion							Rel-13	LTE_MTCe2_L1-Core				
759	05.1	Joint UMTS/LTE	Yes	not treated		R2-153757	Signalling aspects of ACDC in E-UTRAN	Ericsson	discussion							Rel-13	ACDC-RAN-Core				
760	07.09	LTE Rel-13: WI	Yes	not treated		R2-153758	PDCCP data transfer procedure for uplink bearer split	Ericsson	discussion							Rel-13	LTE_dualC_enh-Core				LTE UP
761	07.06.2	LTE Rel-13: WI	Yes	not treated		R2-153759	Bearer Architecture for LTE+WLAN Aggregation in LTE R13	INTERDIGITAL COMMUNICATIONS	discussion							Rel-13	LTE_WLAN_radio-Core				
762	07.09	LTE Rel-13: WI	Yes	not treated		R2-153760	PDCCP data transfer procedure for uplink bearer split	Ericsson	CR	36.323	12.4.0	0143		B		Rel-13	LTE_dualC_enh-Core				LTE UP
763	05.2	Joint UMTS/LTE	Yes	noted		R2-153761	Additional details of TBS protocol impacts	NextNav	discussion							Rel-13	FS_UTRA_LTE_iPos_enh		Some Tdoc info missed		
764	05.2	Joint UMTS/LTE	Yes	revised		R2-153762	TP for TR37.857 for TBS Protocol Impacts	NextNav	pCR	37.857						Rel-13	FS_UTRA_LTE_iPos_enh	R2-153920			

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1	AI #	Agenda item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Versio n #	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment		
765	07.06.1	LTE Rel-13: WI:	Yes	revised		R2-153763	Running 36.300 CR for LTE-WLAN Radio Level Integration and Interworking Enhancement	Intel Corporation, China Telecom, Qualcomm Incorporated	CR	36.300	13.0.0	0791		B		Rel-13	LTE_WLAN_radio-Core	R2-153941	CR number missed in the CR coverpage; wrong Tdoc type used		
766	07.05.1	LTE Rel-13: WI:	Yes	noted		R2-153764	Report of email discussion [90#25][LTE/ProSe] Relay UE initiation, discovery and selection/re-selection	ZTE (rapporteur)	report						Report of e-mail discussion [90#25]	Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
767	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153765	Discussion on relay initiation and discovery	ZTE, Ericsson, Intel, Interdigital	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
768	07.05.1	LTE Rel-13: WI:	Yes	noted		R2-153766	Discussion on Remote UE's Relay discovery, selection and reselection	ZTE, Ericsson, Interdigital, Telecom Italia	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
769	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153767	Discussion on the traffic switch between Uu and PC5	ZTE	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
770	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153768	eNB involvement in remote UEs authorization and connection establishment	ZTE	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
771	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153769	Considerations on the ProSe Layer-2 ID conflict issue	ZTE	discussion							Rel-13	LTE_eD2D_Prox-Core		moved from 7.5.1.3 to 7.5.1.4		LTE breakouts
772	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153770	Priority in UE-to-Network relay	ZTE	discussion							Rel-13	LTE_eD2D_Prox-Core		moved from 7.5.1.4 to 7.5.4		LTE breakouts
773	07.05.2	LTE Rel-13: WI:	Yes	not treated		R2-153771	RAN2 aspects of supporting out-of-coverage discovery	ZTE	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
774	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153772	On ProSe Discovery for inter-frequency and inter-PLMN	ZTE	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
775	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153773	Issues on Priority Handling	ZTE	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
776	06.02.0	LTE: Rel-12: WI:	Yes	rejected		R2-153774	Corrections on Prose BSR Report and SL MAC CE	ZTE	CR	36.321	12.6.0	0798		F		Rel-12	LTE_D2D_Prox-Core				LTE UP
777	07.07	LTE Rel-13: WI:	Yes	noted		R2-153775	Continuous vs one-shot distribution mechanism for reselection	Kyocera	discussion							Rel-13	LTE_MC_load-Core				
778	07.07	LTE Rel-13: WI:	Yes	not treated		R2-153776	Detailed solution of one-shot re-distribution mechanism	Kyocera Corporation	discussion							Rel-13	LTE_MC_load-Core				
779	07.03.2	LTE Rel-13: WI:	Yes	not treated		R2-153777	Details of radio interface enhancements for SC-PTM transmission	Kyocera	discussion							Rel-13	LTE_SC_PTM-Core				
780	07.04.2	LTE Rel-13: WI:	Yes	not treated		R2-153778	SIB1 scheduling for Rel-13 MTC	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_MTCe2_L1-Core				
781	07.01.3	LTE Rel-13: WI:	Yes	not treated		R2-153779	LAA SCell Activation and Deactivation	Samsung Electronics Co., Ltd	discussion							Rel-13	LTE_LAA-Core				
782	07.01.3	LTE Rel-13: WI:	Yes	not treated		R2-153780	Update to DRX Behaviour in support of Asynchronous UL HARQ	INTERDIGITAL COMMUNICATIONS	discussion							Rel-13	LTE_LAA-Core				
783	07.03.2	LTE Rel-13: WI:	Yes	not treated		R2-153781	SC-PTM Configuration	Qualcomm Incorporated	discussion							Rel-13	LTE_SC_PTM-Core				
784	07.03.3	LTE Rel-13: WI:	Yes	not treated		R2-153782	SC-PTM Service Continuity	Qualcomm Incorporated	discussion							Rel-13	LTE_SC_PTM-Core				
785	07.08	LTE Rel-13: SI: F	Yes	not treated		R2-153783	UL delay measurement	Qualcomm Incorporated	discussion							Rel-13	FS_LTE_eMDT2				
786	07.08	LTE Rel-13: SI: F	No	withdrawn		R2-153784	UL delay measurement	Qualcomm Incorporated	discussion							Rel-13	FS_LTE_eMDT2				
787	07.08	LTE Rel-13: SI: F	Yes	not treated		R2-153785	Integrating MTSI QoE Metrics into MDT	Qualcomm Incorporated	discussion							Rel-13	FS_LTE_eMDT2				

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1																					
788	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153786	Initiation of relay function	LG Electronics Inc.	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
789	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153787	When to switch data transmission path	LG Electronics Inc.	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
790	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153788	Connection establishment of remote UE	LG Electronics Inc.	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
791	07.04.6	LTE Rel-13: WI:	Yes	not treated		R2-153789	CE level change procedure	LG Electronics Inc.	discussion							Rel-13	LTE_MTCe2_L1-Core				
792	06.01.0	LTE: Rel-12 and	Yes	not treated		R2-153790	In-Device Coexistence for UL inter-band CA interference due to intermodulation	QUALCOMM India	CR	36.331	11.12.0	1903		F		Rel-11	SPIA_IDC_LTE-Core				
793	06.01.0	LTE: Rel-12 and	Yes	revised		R2-153791	Correction on Type 2 PH reporting	Intel Corporation	CR	36.321	12.6.0	0799		F		Rel-12	LTE_CA-Core	R2-153862	NOTE: TEI12 should be added since LTE-CA-Core was a REL-10 WI		LTE UP
794	07.01.1	LTE Rel-13: WI:	Yes	noted		R2-153792	RAN2 Work Plan of Licensed-Assisted Access to Unlicensed Spectrum	Huawei, Ericsson	discussion							Rel-13	LTE_LAA-Core				
795	07.10.1	LTE Rel-13: WI:	Yes	not treated		R2-153793	Hyper-SFN vs Timer based eDRX	MediaTek Inc.	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
796	06.01.0	LTE: Rel-12 and	Yes	noted		R2-153794	ANR in case of MFBI	Huawei, Bell Mobility, HiSilicon	discussion							Rel-8	TEI8				
797	07.04.2	LTE Rel-13: WI:	Yes	noted		R2-153795	System Information Change	MediaTek Inc.	discussion							Rel-13	LTE_MTCe2_L1-Core				
798	06.01.0	LTE: Rel-12 and	Yes	not treated		R2-153796	ANR in case of MFBI	Huawei, Bell Mobility, HiSilicon	CR	36.331	12.6.0	1904		F		Rel-12	TEI12				
799	07.07	LTE Rel-13: WI:	No	withdrawn	Late	R2-153797	UE redistribution for load balancing	MediaTek Inc.	discussion							Rel-13	LTE_MC_load-Core				
800	07.06.3	LTE Rel-13: WI:	Yes	not treated		R2-153798	On acknowledging WLAN aggregation and traffic steering commands	MediaTek Inc.	discussion							Rel-13	LTE_WLAN_radio-Core				
801	07.01.3	LTE Rel-13: WI:	Yes	not treated		R2-153799	Discussion on LAA SCell Activation and Deactivation	KT Corporation	discussion							Rel-13	LTE_LAA-Core				
802	06.01.0	LTE: Rel-12 and	Yes	not treated		R2-153800	A simplified IDC enhancement for UL inter-band CA IMD interference to GNSS	QUALCOMM India	discussion							Rel-11	SPIA_IDC_LTE-Core				
803	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153801	Inter-carrier and Inter-PLMN Discovery issues	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
804	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-153802	RAR transmission for Rel-13 MTC	KT Corp.	discussion							Rel-13	LTE_MTCe2_L1-Core				
805	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153803	Analysis on the Knowledge of Remote UE by eNB	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
806	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153804	Details of LWA Adaptation Layer	INTERDIGITAL COMMUNICATIONS	discussion							Rel-13	LTE_WLAN_radio-Core				
807	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153805	Missing Packet due to Half-duplex in PC5	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core		moved from 7.5.1.4 to 7.5.4		LTE breakouts
808	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153806	Protocol Stacks for UE-to-Network Relay	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core		moved from 7.5.1.4 to 7.5.4		LTE breakouts
809	07.01.2	LTE Rel-13: WI:	Yes	noted		R2-153807	DRS measurements in LAA	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_LAA-Core				
810	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153808	Relay Selection Issues	CATT	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
811	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153809	Layer-2 addressing for ProSe one-to-one communication	ETRI	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
812	07.11	LTE Rel-13: SI: S	Yes	not treated		R2-153810	Effect of UE and eNB processing times on TCP performance	Intel Corporation	discussion							Rel-13	FS_LTE_LATRED				

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	AI #	Agenda item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Versio n #	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment		
1																					
813	04.02	Joint UMTS/LTE	Yes	revised		R2-153811	Clarification of Beacon RSSI Encoding	QUALCOMM CDMA Technologies	CR	36.331	12.6.0	1905		F		Rel-12	UTRA_LTE_WLAN_interw-Core	R2-153857	NOTE: CR number missed in CR coversheet		
814	04.02	Joint UMTS/LTE	Yes	not treated		R2-153812	UE Handling of RAN Rules for RAN-assisted WLAN Interworking	QUALCOMM CDMA Technologies	discussion							Rel-12	UTRA_LTE_WLAN_interw-Core		Tdoc info missed		
815	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153813	Policing, Authorization, and Charging for LTE/WLAN Aggregation	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_WLAN_radio-Core				
816	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153814	LTE/WLAN aggregation mobility aspects	MediaTek Inc.	discussion							Rel-13	LTE_WLAN_radio-Core				
817	07.01.2	LTE Rel-13: WI:	Yes	not treated		R2-153815	RSSI measurement for unlicensed frequency	LG Electronics Inc.	discussion							Rel-13	LTE_LAA-Core				
818	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153816	The coexistence of LTE/WLAN aggregation and Rel-12 interworking	LG Electronics Inc.	discussion							Rel-13	LTE_WLAN_radio-Core				
819	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-153817	WLAN measurement framewor	LG Electronics Inc.	discussion							Rel-13	LTE_WLAN_radio-Core				
820	07.03.3	LTE Rel-13: WI:	Yes	not treated		R2-153818	SC-PTM service continuity in RRC CONNECTED	LG Electronics Inc.	discussion							Rel-13	LTE_SC_PTM-Core				
821	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153819	Signaling for LTE/WLAN Aggregation	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_WLAN_radio-Core				
822	07.06.2	LTE Rel-13: WI:	Yes	noted		R2-153820	WLAN Selection and Mobility	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_WLAN_radio-Core				
823	07.06.4	LTE Rel-13: WI:	Yes	not treated		R2-153821	UE Measurements of WLAN for LWA and Interworking Enhancement	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_WLAN_radio-Core				
824	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153822	Connection Establishment for UE-to-Network Relays	INTERDIGITAL COMMUNICATIONS	discussion							Rel-13	LTE_eD2D_Prox-Core		Tdoc type corrected		LTE breakouts
825	07.11	LTE Rel-13: SI:	Yes	not treated		R2-153823	Considerations on latency reduction solutions based on pre-grant procedure for LTE	KDDI Corporation	discussion							Rel-13	FS_LTE_LATRED				
826	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153824	Cell selection and measurements for non-PCel discovery	LG Electronics Inc.	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
827	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153825	Discovery on non-primary frequency	LG Electronics Inc.	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
828	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153826	Inter-cell relay selection	LG Electronics Inc.	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
829	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153827	NAS operation by remote UE	LG Electronics Inc.	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
830	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153828	Support of pre-emption	LG Electronics Inc.	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
831	07.05.4	LTE Rel-13: WI:	Yes	not treated		R2-153829	Prioritization of PC5-S	LG Electronics Inc.	discussion							Rel-13	LTE_eD2D_Prox-Core		moved from 7.5.1.4 to 7.5.4		LTE breakouts
832	07.05.1	LTE Rel-13: WI:	Yes	not treated		R2-153830	Relay Selection Process and Radio Condition Evaluation	LG Electronics Inc.	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
833	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153831	sidelink gap for discovery	LG Electronics Inc.	discussion							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
834	07.04.3	LTE Rel-13: WI:	Yes	not treated		R2-153832	Random Access considerations for Rel13 eMTC	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_MTCe2_L1-Core				
835	06.02.0	LTE: Rel-12: WI:	Yes	revised	Late	R2-153833	Clarification for NAICS capability signalling	Nokia Networks	CR	36.331	12.6.0	1906		F	Outcome CR of the e-mail discussion [90#24].	Rel-12	LTE_NAICS-Core	R2-153937	WI code missed in Tdoc request		

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1	15	Any other busine	Yes	not treated		R2-153834	Reuse of LTE L2/L3 layers for Cellular IoT	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell, Ericsson LM, Mediatek Inc., Panasonic, Sierra Wireless SA, ZTE Corporation, Nokia Networks, Marvell, Intel Corporation, Sequans, Gemalto	discussion												
836																					
	07.04.4	LTE Rel-13: WI:	Yes	not treated		R2-153835	Further considerations on paging for Rel.13 eMTC	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_MTCe2_L1-Core				
837																					
	07.10.2	LTE Rel-13: WI:	Yes	not treated		R2-153836	Extended DRX in connected mode	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_extDRX-Core				LTE breakouts
838																					
	07.11	LTE Rel-13: SI: S	Yes	not treated		R2-153837	System performance with shorter TTI	QUALCOMM CDMA Technologies	discussion							Rel-13	FS_LTE_LATRED				
839																					
	06.01.0	LTE: Rel-12 and	Yes	not treated		R2-153838	CR for IDC signalling enhancement for UL CA	Ericsson	draftCR	36.331	12.5.0					Rel-12	SPIA_IDC_LTE-Core		Tdoc type should be "CR"		
840																					
	07.02.0	LTE Rel-13: WI:	Yes	noted		R2-153839	C-DRX for B5C	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_CA_enh_b5C-Core		WI code missed		
841																					
	07.01.3	LTE Rel-13: WI:	Yes	revised		R2-153840	Considerations on DRX procedure for LAA-LTE	QUALCOMM CDMA Technologies	discussion							Rel-13	LTE_LAA-Core	R2-153860			
842																					
	15	Any other busine	Yes	not treated	Late	R2-153841	CIoT – Normative work plan and potential meeting schedule	Vodafone Group plc	other						only for Info	Rel-13					
843																					
	15	Any other busine	Yes	not treated	Late	R2-153842	Draft WID proposal for Clean Slate Cellular IoT (For Information only)	Vodafone Group plc	other						only for Info	Rel-13					
844																					
	07.06.2	LTE Rel-13: WI:	No	withdrawn		R2-153843	Flow control in LTE-WLAN Aggregation	Ericsson	discussion						revision of R2-153683	Rel-13	LTE_WLAN_radio-Core	R2-153683			
845																					
	07.06.2	LTE Rel-13: WI:	No	withdrawn		R2-153844	User plane aspects of LTE-WLAN aggregation	Ericsson	discussion						revision of R2-153685	Rel-13	LTE_WLAN_radio-Core	R2-153685			
846																					
	11.01.5	UTRA Rel-13: W	Yes	noted		R2-153845	Latency reduction for uplink signalling traffic	Nokia Networks	discussion						revision of R2-153117	Rel-13	UTRA_EDL_L23-Core	R2-153117			UMTS
847																					
	07.06.2	LTE Rel-13: WI:	Yes	not treated	Late	R2-153846	WLAN aggregation and interworking mobility procedures	BlackBerry UK Limited	discussion							Rel-13	LTE_WLAN_radio-Core				
848																					
	06.01.0	LTE: Rel-12 and	Yes	postponed	Late	R2-153847	MSI with zero length	Samsung	discussion							Rel-13	MBMS_LTE_enh-Core				
849																					
	07.05.3	LTE Rel-13: WI:	Yes	not treated	Late	R2-153848	Draft LS on inter-PLMN sidelink discovery transmission	Huawei, HiSilicon	LS out							Rel-13	LTE_eD2D_Prox-Core				LTE breakouts
850																					
	07.08	LTE Rel-13: SI: F	Yes	noted	Late	R2-153849	Enhanced Coverage Optimization use case	Nokia Networks	discussion							Rel-13	FS_LTE_eMDT2				
851																					
	07.05.3	LTE Rel-13: WI:	Yes	not treated		R2-153850	Signaling Aspects of Gap for Discovery Reception	Samsung Electronics Co., Ltd	discussion						revision of R2-153096	Rel-13	LTE_eD2D_Prox-Core	R2-153096			LTE breakouts
852																					
	07.11	LTE Rel-13: SI: S	Yes	not treated		R2-153851	Evaluation on the gains provided by one symbol length TTI	Huawei, HiSilicon	discussion						revision of R2-153376	Rel-13	FS_LTE_LATRED	R2-153376			
853																					
	07.11	LTE Rel-13: SI: S	Yes	not treated		R2-153852	Performance evaluation on short TTI	ZTE Corporation	discussion						revision of R2-153578	Rel-13	FS_LTE_LATRED	R2-153578			
854																					

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	AI #	Agenda item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Versio n #	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment		
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855	03.1	LSin: Joint UMTS	Yes	revised		R2-153853	Draft reply LS on paging co-ordination for extended idle mode DRX (to: SA2, RAN3; cc: -; contact: Qualcomm)	Qualcomm	LS out						to: SA2, RAN3; cc: -; reply to S4-152697 = R2-153032	Rel-13	eDRX	R2-153032, R2-153888			
856	03.1	LSin: Joint UMTS	Yes	revised		R2-153854	LS on bitrate variations and handling in RAN (to: SA4; cc: -; contact: Ericsson)	Ericsson	LS out						to: SA4	Rel-13	QOSE2EMTSI	R2-153036, R2-153916			
857	04.02	Joint UMTS/LTE	Yes	postponed		R2-153855	Draft reply LS on UE Handling of RAN Rules for WLAN Interworking (to: SA2; cc: CT1; contact: Qualcomm)	Qualcomm	LS out						to: SA2; cc: CT1	Rel-12	TEI12	R2-153028			
858	04.02	Joint UMTS/LTE	Yes	revised		R2-153856	Clarification on cell selection sequence upon leaving RRC_CONNECTED	HTC Corporation	CR	36.331	12.6.0	1880	1	F		Rel-12	UTRA_LTE_WLAN_interw-Core	R2-153508, R2-153917			
859	04.02	Joint UMTS/LTE	Yes	revised		R2-153857	Clarification of Beacon RSSI Encoding	QUALCOMM CDMA Technologies	CR	36.331	12.6.0	1905	1	F		Rel-12	UTRA_LTE_WLAN_interw-Core	R2-153811, R2-153875			
860	05.1	Joint UMTS/LTE	Yes	revised		R2-153858	Draft Reply LS on ACDC mechanism (to: CT1, SA1; cc:-; contact: LGE)	LG Electronics Inc.	LS out							Rel-13	ACDC-RAN-Core	R2-153876			
861	05.2	Joint UMTS/LTE	Yes	revised		R2-153859	Signalling Protocol Options for WiFi, BT and Barometric Sensor Positioning	Qualcomm Incorporated	pCR	37.857						Rel-13	FS_UTRA_LTE_iPos_enh	R2-153877			
862	07.01.3	LTE Rel-13: WI	Yes	not treated		R2-153860	Considerations on DRX procedure for LAA-LTE	QUALCOMM CDMA Technologies	discussion						revision of R2-153840	Rel-13	LTE_LAA-Core	R2-153840			
863	13.1.1	LTE breakout ses	Yes	agreed		R2-153861	Report of the LTE UP ad hoc meeting	LG Electronics (Vice-Chairman)	Report						UP = User Plane						LTE UP
864	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153862	Correction on Type 2 PH reporting	Intel Corporation	CR	36.321	12.6.0	0799	1	F		Rel-12	TEI12, LTE_CA-Core	R2-153791			LTE UP
865	06.02.0	LTE: Rel-12: WI	Yes	agreed		R2-153863	Corrections for reporting and cancellation of SL BSR	Huawei, HiSilicon	CR	36.321	12.6.0	0795	1	F		Rel-12	LTE_D2D_Prox-Core	R2-153662			LTE UP
866	06.02.0	LTE: Rel-12: WI	Yes	agreed		R2-153864	Corrections to Sidelink in MAC	Intel Corporation	CR	36.321	12.6.0	0785	1	F		Rel-12	LTE_D2D_Prox-Core	R2-153272			LTE UP
867	06.02.0	LTE: Rel-12: WI	Yes	agreed		R2-153865	Miscellaneous corrections on Sidelink	ASUSTeK	CR	36.321	12.6.0	0790	1	F		Rel-12	LTE_D2D_Prox-Core	R2-153519			LTE UP
868	07.02.0	LTE Rel-13: WI	Yes	revsied		R2-153866	LS on extension to field length of PDCP Sequence Number (to: RAN3, CT4, SA3; cc: -; contact: Nokia Netowrks)	Nokia Networks	LS out						to: RAN3, CT4, SA3	Rel-13	LTE_CA_enh_b5C-Core	R2-153171, R2-153873			LTE UP
869	06.02.0	LTE: Rel-12: WI	No	withdrawn		R2-153867	Clarification for NAICS operation with TM10	Nokia Networks	CR	36.331	12.6.0	1910		F		Rel-12	LTE_NAICS-Core				
870	07.12	LTE Rel-13: Othe	Yes	revised		R2-153868	Draft reply LS on RAN Sharing Enhancements for LTE (to: RAN3, SA5; cc: SA1; contact: Nokia Netowrks)	Nokia Networks	LS out						reply to R3-151316	Rel-13	RSE-RAN_LTE-Core	R2-153016, R2-153911			
871	07.13	LTE Rel-13: LTE	Yes	agreed		R2-153869	TS36.302 rapporteur's cleanup	Alcatel-Lucent	CR	36.302	12.4.0	0061	1	F		Rel-12	TEI12	R2-153350			
872	07.13	LTE Rel-13: LTE	Yes	revised		R2-153870	Paging optimization	Huawei, HiSilicon	CR	36.331	12.6.0	1873	1	B	will not submitted to TSG	Rel-13	TEI13	R2-153466, R2-153912			
873	07.13	LTE Rel-13: LTE	Yes	revised		R2-153871	Draft Response LS on Paging Optimization considering supported frequency bands (to: RAN3, SA2; cc: -; contact: Huawei)	Huawei	LS out						reply LS to R2-152010/R3-150889	Rel-12	TEI12, LC_MTC_LTE-Core, LTE_MTCe2_L1-Core	R2-153474, R2-153913			
874	06.01.0	LTE: Rel-12 and	Yes	revised		R2-153872	CR for IDC signalling enhancement for UL CA	Ericsson, Nokia Networks, NTT DOCOMO, INC	CR	36.331	12.6.0	1911		F	one week email discussion [91#04][LTE/IDC] planned	Rel-12	SPIA_IDC_LTE-Core, TEI12	R2-153838, R2-153880			

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875	13.1.1	LTE breakout ses	Yes	agreed		R2-153873	LS on extension to field length of PDCP Sequence Number (to: RAN3, CT4; cc: SA3; contact: Nokia Netowrks)	RAN2	LS out							Rel-13	LTE_CA_enh_b5C-Core	R2-153866			
876	04.02	Joint UMTS/LTE	Yes	agreed		R2-153874	Clarification of Beacon RSSI Encoding	Qualcomm Incorporated	CR	25.331	12.6.0	5786		F		Rel-12	UTRA_LTE_WLAN_interw-Core				
877	04.02	Joint UMTS/LTE	Yes	agreed		R2-153875	Clarification of Beacon RSSI Encoding	Qualcomm Incorporated	CR	36.331	12.6.0	1905	2	F		Rel-12	UTRA_LTE_WLAN_interw-Core	R2-153857			
878	05.1	Joint UMTS/LTE	Yes	agreed		R2-153876	Reply LS on ACDC mechanism (to: CT1, SA1; cc:-; contact: LGE)	RAN2	LS out						reply to R2-153041 = C1-153278, R2-153044 = S1-152406	Rel-13	ACDC-RAN-Core	R2-153858			
879	05.2	Joint UMTS/LTE	Yes	agreed		R2-153877	Signalling Protocol Options for WiFi, BT and Barometric Sensor Positioning	Qualcomm Incorporated	pCR	37.857						Rel-13	FS_UTRA_LTE_iPos_enh	R2-153859			
880	05.2	Joint UMTS/LTE	Yes	agreed		R2-153878	WLAN-aided indoor positioning with FTM	Intel Corporation	pCR	37.857						Rel-13	FS_UTRA_LTE_iPos_enh	R2-153512			
881	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153879	CR for IDC signalling enhancement for UL CA	Ericsson, Nokia Networks, NTT DOCOMO, INC., Samsung	CR	36.331	11.12.0	1913		C	result of one week email discussion [91#04][LTE/IDC]	Rel-11	SPIA_IDC_LTE-Core	R2-153872			
882	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153880	CR for IDC signalling enhancement for UL CA	Ericsson, Nokia Networks, NTT DOCOMO, INC., Samsung	CR	36.331	12.6.0	1911	1	A	result of one week email discussion [91#04][LTE/IDC]	Rel-12	SPIA_IDC_LTE-Core	R2-153872			
883	07.05.4	LTE Rel-13: WI:	Yes	revised		R2-153881	Response LS on usage of ProSe Per-Packet Priority in ProSe UE-Network Relay (to: SA2; cc: RAN1; contact: Qualcomm)	Qualcomm	LS out						from RAN2 to: SA2 cc: RAN1; reply to R2-153030 = S2-152695	Rel-13	eProSe-Ext-SA2	S2-152695, R2-153030, R2-153887	moved from 3.2 to 7.5.4		LTE breakouts
884	07.10.1	LTE Rel-13: WI:	Yes	revised		R2-153882	LS on extended DRX (to: RAN4; cc: -; contact: Media Tek)	MediaTek Inc.	LS out							Rel-13	LTE_extDRX-Core	R2-153915			LTE breakouts
885	07.10.1	LTE Rel-13: WI:	Yes	revised		R2-153883	Draft LS on Inter-PLMN sidelink discovery transmission (to: SA2, CT1; cc: RAN3; contact: Huawei)	Huawei	LS out							Rel-13	LTE_eD2D_Prox-Core	R2-153886			LTE breakouts
886			No			R2-153055	Void														LTE breakouts
887	13.1.1	LTE breakout ses	Yes	agreed		R2-153885	Report of the LTE break-out session (ProSe and eDRX)	Interdigital (Vice-Chairman)	Report												LTE breakouts
888	13.1.1	LTE breakout ses	Yes	agreed		R2-153886	LS on Inter-PLMN sidelink discovery transmission (to: SA2, CT1; cc: RAN3; contact: Huawei)	RAN2	LS out							Rel-13	LTE_eD2D_Prox-Core	R2-153883			
889	13.1.1	LTE breakout ses	Yes	agreed		R2-153887	Response LS on usage of ProSe Per-Packet Priority in ProSe UE-Network Relay (to: SA2; cc: RAN1; contact: Qualcomm)	RAN2	LS out						reply to R2-153030 = S2-152695	Rel-13	eProSe-Ext-SA2	R2-153881			
890	13.1.1	LTE breakout ses	Yes	revised		R2-153888	Draft reply LS on paging co-ordination for extended idle mode DRX (to: SA2, RAN3; cc: -; contact: Qualcomm)	Qualcomm	LS out						to: SA2, RAN3; cc: -; reply to S4-152697 = R2-153032	Rel-13	LTE_extDRX-Core	R2-153853, R2-153909			
891	07.03.4	LTE Rel-13: WI:	Yes	endorsed		R2-153889	Introduction of SC-PTM stage2	Huawei, HiSilicon	draftCR	36.300	13.0.0			B	result of two week email discussion [91#13][LTE/SC-PTM]	Rel-13	LTE_SC_PTM-Core	R2-153382			
892	07.05.1	LTE Rel-13: WI:	Yes	endorsed		R2-153890	Running stage 2 CR TS 36.300 to capture agreement on eD2D	Qualcomm Incorporated	draftCR	36.300	13.0.0			B	result of two week email discussion [91#16][LTE/eD2D]	Rel-13	LTE_eD2D_Prox-Core	R2-153734			
893	11.05	UTRA Rel-13: W	Yes	revised		R2-153891	Introduction of the Multiflow 3F-4C configuration	Nokia Networks	CR	25.331	12.6.0	5776	1	B		Rel-13	HSDPA_MFTX_enh-Core	R2-153076, R2-153901			UMTS
894			No			R2-153055	Void														UMTS

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895	11.01.5	UTRA Rel-13: W	Yes	revised		R2-153893	LS to RAN3 on optimization of Idle to connected mode transition	Nokia Networks	LS out						to RAN3 from RAN2	Rel-13	UTRA_EDL_L23-Core	R2-153116, R2-153895			UMTS
896	11.05	UTRA Rel-13: W	Yes	revised		R2-153894	Introduction of the Multiflow 3F-4C configuration	Nokia Networks	CR	25.302	12.1.0	0237	1	B		Rel-13	HSDPA_MFTX_enh-Core	R2-153074, R2-153900			UMTS
897	11.01.5	UTRA Rel-13: W	Yes	agreed		R2-153895	LS to RAN3 LS on Idle to connected mode transition optimization (to: RAN3; cc: -; contact: Nokia Networks)	RAN2	LS out							Rel-13	UTRA_EDL_L23-Core	R2-153893	outgoing LS was sent on 26.08.2015		UMTS
898	11.02.3	UTRA Rel-13: W	Yes	revised		R2-153896	LS on eDRX measurements in Idle mode for UMTS	Ericsson	LS out							Rel-13	UTRA_SDATA_POWSAV-Core	R2-153542, R2-153902			UMTS
899	11.02.3	UTRA Rel-13: W	Yes	revised		R2-153897	LS on enabling return into PSM for UMTS	Ericsson	LS out							Rel-13	UTRA_SDATA_POWSAV-Core	R2-153547, R2-153903			UMTS
900	10.6	UTRA Rel-12: W	Yes	agreed		R2-153898	Increased UE carrier monitoring E-UTRA support mandatory	Ericsson	CR	25.306	12.5.0	0488	1	F		Rel-12	LTE_UTRA_IncMon-Core	R2-153532, R2-153891	moved from 4.2 to 10.6		UMTS
901	11.03	UTRA Rel-13: W	Yes	revised		R2-153899	Draft Reply LS on EVSoCS	Qualcomm Incorporated	LS out							Rel-13	EVSoCS_UTRAN	R2-153694, R2-153904	noted at Joint RAN1 and RAN2 EVS session		UMTS
902	11.05	UTRA Rel-13: W	Yes	agreed		R2-153900	Introduction of the Multiflow 3F-4C configuration	Nokia Networks	CR	25.302	12.1.0	0237	2	B		Rel-13	HSDPA_MFTX_enh-Core	R2-153074, R2-153894			UMTS
903	11.05	UTRA Rel-13: W	Yes	agreed		R2-153901	Introduction of the Multiflow 3F-4C configuration	Nokia Networks	CR	25.331	12.6.0	5776	2	B		Rel-13	HSDPA_MFTX_enh-Core	R2-153891			UMTS
904	11.02.3	UTRA Rel-13: W	Yes	agreed		R2-153902	LS on eDRX measurements in Idle mode for UMTS (to: RAN4; cc: -; contact: Ericsson)	RAN2	LS out							Rel-13	UTRA_SDATA_POWSAV-Core	R2-153542, R2-153896			UMTS
905	11.02.3	UTRA Rel-13: W	Yes	agreed		R2-153903	LS on enabling return into PSM for UMTS (to: RAN3; cc: -; contact: Ericsson)	RAN2	LS out							Rel-13	UTRA_SDATA_POWSAV-Core	R2-153897			UMTS
906	11.03	UTRA Rel-13: W	Yes	agreed		R2-153904	Reply LS on EVSoCS (to: SA4; cc: RAN1, RAN3; contact: Qualcomm)	RAN2	LS out						reply to R2-153037 = S4-150870	Rel-13	EVSoCS_UTRAN-Core	R2-153694, R2-153899			UMTS
907	10.6	UTRA Rel-12: W	Yes	agreed		R2-153905	Clarification for the inter-frequency measurement results on RACH with extended cell ID values	Nokia Networks, Huawei, HiSilicon	CR	25.331	12.6.0	5780	1	F	result of one week email discussion [91#00][UMTS/IncMon]	Rel-12	LTE_UTRA_IncMon-Core	R2-153306			UMTS
908	11.03	UTRA Rel-13: W	Yes	noted		R2-153906	Minutes of Joint RAN1 and RAN2 EVS session	Ericsson	Discussion							Rel-13	EVSoCS_UTRAN-Core		noted at Joint RAN1 and RAN2 EVS session		UMTS
909	07.01.1	LTE Rel-13: WI	No	withdrawn		R2-153907	CR to capture LAA agreements	Huawei, HiSilicon	CR	36.300	13.0.0	0787	1	B	result of two week email discussion [91#10][LTE/LAA]	Rel-13	LTE_LAA-Core	R2-153323			
910			No			R2-153055	Void														
911	13.1.1	LTE breakout ses	Yes	revised		R2-153909	Draft reply LS on paging co-ordination for extended idle mode DRX (to: SA2, RAN3; cc: -; contact: Qualcomm)	Qualcomm	LS out						to: SA2, RAN3; cc: -; reply to S2-152697 (R2-153032)	Rel-13	LTE_extDRX-Core	R2-153888, R2-153914			
912	07.11	LTE Rel-13: SI	Yes	agreed		R2-153910	TR 36.881 v0.2.1 for study on latency reduction techniques for LTE	Ericsson (Rapporteur)	TR	36.881	0.2.1				result of two weeks email discussion [91#17][LTE/Latency]	Rel-13	FS_LTE_LATRED	R2-153984			
913	07.12	LTE Rel-13: Other	Yes	agreed		R2-153911	reply LS on RAN Sharing Enhancements for LTE (to: RAN3, SA5; cc: SA1; contact: Nokia Netowrks)	RAN2	LS out						reply to R2-153016 = R3-151316	Rel-13	RSE-RAN_LTE-Core	R2-153868			
914	07.13	LTE Rel-13: LTE	Yes	endorsed		R2-153912	Paging optimization	Huawei, HiSilicon	CR	36.331	12.6.0	1873	2	B	will not submitted to TSG	Rel-13	TEI13	R2-153870			
915	07.13	LTE Rel-13: LTE	Yes	revised		R2-153913	Response LS on Paging Optimization considering supported frequency bands (to: RAN3, SA2; cc: -; contact: Huawei)	RAN2	LS out						reply LS to R2-152010 = R3-150889; an attachment missed	Rel-13	TEI13	R2-153871, R2-153973			

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	AI #	Agenda item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Versio n #	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment		
1																					
916	13.1.1	LTE breakout ses	Yes	agreed		R2-153914	Reply LS on paging co-ordination for extended idle mode DRX (to: SA2, RAN3; cc: -; contact: Qualcomm)	RAN2	LS out						reply to R2-153032 = S2-152697	Rel-13	LTE_extDRX-Core	R2-153909			
917	07.10.1	LTE Rel-13: WI:	Yes	agreed		R2-153915	LS on extended DRX (to: RAN4; cc: -; contact: Media Tek)	RAN2	LS out							Rel-13	LTE_extDRX-Core	R2-153882			
918	03.1	LSin: Joint UMTS	Yes	agreed		R2-153916	LS on bitrate variations and handling in RAN (to: SA4; cc: -; contact: Ericsson)	RAN2	LS out						reply to R2-153036 = S4-150866	Rel-13	QOSE2EMTSI	R2-153854			
919	04.02	Joint UMTS/LTE	Yes	agreed		R2-153917	Clarification on cell selection sequence upon leaving RRC_CONNECTED	HTC Corporation	CR	36.331	12.6.0	1880	2	F	result of one week email discussion [91#01][LTE/WiFi]	Rel-12	UTRA_LTE_WLAN_interw-Core	R2-153856			
920	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153918	CR for IDC signalling enhancement for UL CA	Ericsson, Nokia Networks, NTT DOCOMO, INC., Samsung	CR	36.306	11.11.0	0297		C	result of one week email discussion [91#04][LTE/IDC]	Rel-11	SPIA_IDC_LTE-Core	R2-153872			
921	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153919	CR for IDC signalling enhancement for UL CA	Ericsson, Nokia Networks, NTT DOCOMO, INC., Samsung	CR	36.306	12.5.0	0298		A	result of one week email discussion [91#04][LTE/IDC]	Rel-12	SPIA_IDC_LTE-Core	R2-153872			
922	05.2	Joint UMTS/LTE	Yes	agreed		R2-153920	TP for TR37.857 for TBS Protocol Impacts	NextNav	pCR	37.857						Rel-13	FS_UTRA_LTE_iPos_enh	R2-153762			
923	06.01.0	LTE: Rel-12 and	Yes	revised		R2-153921	Draft LS on decisions regarding rank3/4 in TM3 and TM4 for additional UE categories (to: RAN1; cc: RAN, RAN4; contact: Nokia Networks)	Nokia Networks	LS out							Rel-10	TEI10	R2-153931			
924	05.2	Joint UMTS/LTE	Yes	agreed		R2-153922	Text proposals for IMU sensor for indoor positioning	Sony	pCR	37.857						Rel-13	FS_UTRA_LTE_iPos_enh	R2-153123			
925	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153923	Correction to additionalSpectrumEmission - Option 1	HTC Corporation	CR	36.331	10.17.0	1896	1	F		Rel-10	LTE_CA-Core	R2-153686			
926	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153924	Correction to additionalSpectrumEmission - Option 1	HTC Corporation	CR	36.331	11.12.0	1907		A		Rel-11	LTE_CA-Core				
927	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153925	Correction to additionalSpectrumEmission - Option 1	HTC Corporation	CR	36.331	12.6.0	1908		A		Rel-12	LTE_CA-Core				
928	06.01.0	LTE: Rel-12 and	Yes	revised		R2-153926	Minor corrections on SON measurements	Alcatel-Lucent	CR	36.331	12.6.0	1909		F		Rel-12	TEI12	R2-153310, R2-153960			
929	06.01.0	LTE: Rel-12 and	Yes	revised		R2-153927	Draft LS on ANR in case of MFBI (to: RAN3; cc: -; contact: Huawei)	Huawei	LS out						to: RAN3; cc: -	Rel-8	TEI8	R2-153794, R2-153959			
930	07.06.2	LTE Rel-13: WI:	Yes	not treated		R2-153928	Considerations on the adoption of adaption layer in the user plane for LTE-WLAN aggregation	China Telecommunicati ons	discussion						revision of R2-153344	Rel-13	LTE_WLAN_radio-Core	R2-153344			
931	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153929	Correction on the reference of EPDCCH	Huawei, HiSilicon, China Telecom	CR	36.331	11.12.0	1878	1	F		Rel-11	LTE_enh_dl_ctrl-Core	R2-153477			
932	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153930	Correction on the reference of EPDCCH	Huawei, HiSilicon, China Telecom	CR	36.331	12.6.0	1879	1	A		Rel-12	LTE_enh_dl_ctrl-Core	R2-153478			
933	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153931	LS on decisions regarding rank3/4 in TM3 and TM4 for additional UE categories (to: RAN1; cc: RAN, RAN4; contact: Nokia Networks)	RAN2	LS out							Rel-10	TEI10	R2-153921	outgoing LS was sent on 26.08.2015.		
934	06.02.0	LTE: Rel-12: WI:	No	withdrawn		R2-153932	Correction to SCG reconfiguration	QUALCOMM India	CR	36.331	12.6.0	1902	1	F		Rel-12	LTE_SC_enh_dualC-Core	R2-153730			

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	AI #	Agenda item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Versio n #	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment		
1																					
935	06.02.	0LTE: Rel-12: WI:	Yes	agreed		R2-153933	Introducing general handling and guidelines concerning critical extensions within a release	Samsung	CR	36.331	12.6.0	1891	1	F		Rel-12	TEI12, LTE_D2D_Prox-Core	R2-153634			
936	06.02.	0LTE: Rel-12: WI:	Yes	agreed		R2-153934	Sidelink terminology alignment in TS 36.300	Intel Corporation, Qualcomm Incorporated, LG Electronics Inc.	CR	36.300	12.6.0	0786	1	F		Rel-12	LTE_D2D_Prox-Core	R2-153270			
937	06.02.	0LTE: Rel-12: WI:	Yes	agreed		R2-153935	Sidelink terminology alignment in TS 36.304	Intel Corporation, Qualcomm Incorporated, LG Electronics Inc.	CR	36.304	12.5.0	0273	1	F		Rel-12	LTE_D2D_Prox-Core	R2-153271			
938	06.02.	0LTE: Rel-12: WI:	Yes	agreed		R2-153936	Corrections on UE sidelink capabilities in TS 36.306	Huawei, HiSilicon	CR	36.306	12.5.0	0289	1	F		Rel-12	LTE_D2D_Prox-Core	R2-153229			
939	06.02.	0LTE: Rel-12: WI:	Yes	revised		R2-153937	Clarification for NAICS capability signalling	Nokia Networks	CR	36.331	12.6.0	1906	1	F		Rel-12	LTE_NAICS-Core	R2-153833, R2-153962			
940	06.02.	0LTE: Rel-12: Oth	Yes	postponed		R2-153938	highPriorityAccess for MMTEL voice, MMTEL video and SMS	MediaTek Inc.	CR	36.331	12.6.0	1860	1	F		Rel-12	SCM_LTE-Core	R2-153249			
941	07.04.	1LTE Rel-13: WI:	Yes	revised		R2-153939	Draft Response LS on Paging for MTC (to: RAN3; cc: CT1, SA2, RAN1; contact: Alcatel-Lucent)	Alcatel Lucent	LS out							Rel-13	LTE_MTCe2_L1	R2-153015, R2-153966			
942	07.04.	6LTE Rel-13: WI:	Yes	revised		R2-153940	Draft Reply LS on C-IoT/MTC data transmission targets for security-related procedures (to: SA3; cc: GERAN1, GERAN2, RAN1; contact: Vodafone)	Vodafone GmbH	LS out						reply to S3-151418	Rel-13		R2-153524, R2-153969			
943	07.06.	1LTE Rel-13: WI:	Yes	revised		R2-153941	Running 36.300 CR for LTE-WLAN Radio Level Integration and Interworking Enhancement	Intel Corporation, China Telecom, Qualcomm Incorporated	CR	36.300	13.0.0	0791	1	B	will not submitted to TSG	Rel-13	LTE_WLAN_radio-Core	R2-153763	CR & rev number missed in the CR coversheet		
944	06.01.	0LTE: Rel-12 and	Yes	revised		R2-153942	Additional MIMO/CSI capability for intra-band contiguous CA	Intel Corporation, NTT DOCOMO	CR	36.331	12.6.0	1861	1	F	one week email discussion [91#02][LTE/CA] planned	Rel-12	LTE_CA-Core, TEI12	R2-153266, R2-153974			
945	06.01.	0LTE: Rel-12 and	Yes	revised		R2-153943	Additional MIMO/CSI capability for intra-band contiguous CA	Intel Corporation, NTT DOCOMO	CR	36.306	12.5.0	0290	1	F	one week email discussion [91#02][LTE/CA] planned	Rel-12	LTE_CA-Core, TEI12	R2-153267, R2-153975			
946	06.01.	0LTE: Rel-12 and	Yes	revised		R2-153944	[Draft] LS on intra-band contiguous CA and intra-band non-contiguous CA	Intel Corporation	LS out						to: RAN1; cc: -	Rel-12	LTE_CA-Core, TEI12	R2-153948			
947	07.02.	1LTE Rel-13: WI:	Yes	revised		R2-153945	36.300 running CR to capture agreements on CA Enhancement Beyond 5 Carriers	Nokia Networks	draftCR	36.300	13.0.0			B		Rel-13	LTE_CA_enh_b5C-Core	R2-153963			
948	07.02.	1LTE Rel-13: WI:	Yes	endorsed		R2-153946	36331 CR for capturing B5C and SCell on PUCCH	Nokia Networks	CR	36.331	12.6.0	1872	1	B	result of two week email discussion [91#12][LTE/CAe]; will not submitted to TSG	Rel-13	LTE_CA_enh_b5C-Core	R2-153459			
949	07.02.	1LTE Rel-13: WI:	Yes	revised		R2-153947	Running MAC CR for Carrier Aggregation enhancements	Ericsson	CR	36.321	12.6.0	0793	1	B		Rel-13	LTE_CA_enh_b5C-Core	R2-153653, R2-153964			
950	06.01.	0LTE: Rel-12 and	Yes	agreed		R2-153948	LS on intra-band contiguous CA and intra-band non-contiguous CA (to: RAN1; cc: -; contact: Intel)	RAN2	LS out							Rel-12	LTE_CA-Core, TEI12	R2-153944	outgoing LS was sent on 26.08.2015		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
	AI #	Agenda item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Versio n #	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment		
1																					
951	07.03.4	LTE Rel-13: WI	Yes	revised		R2-153949	Draft LS to RAN1 on SC-PTM transmission (to: RAN1; cc: -; contact: Huawei)	Huawei	LS out							Rel-13	LTE_SC_PTM-Core	R2-153381, R2-153965			
	15	Any other busine	Yes	not treated		R2-153950	Reuse of LTE L2/L3 layers for Cellular IoT	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell, Ericsson LM, Mediatek Inc., Panasonic, Sierra Wireless SA, ZTE Corporation, Nokia Networks, Marvell, Intel Corporation, Sequans, Gemalto, Sprint Corporation, Samsung Electronics Co. Ltd, Telstra	discussion												
952																					
	06.01.	LTE: Rel-12 and	Yes	revised		R2-153951	Signalling for 4-layer MIMO with TM3 and TM4	Nokia Networks, Ericsson, Qualcomm Incorporated Huawei, HiSilicon	CR	36.331	10.17.0	1885	1	F	one week email discussion [91#03][LTE/CA] planned	Rel-10	TEI10	R2-153608, R2-153976			
953																					
	06.01.	LTE: Rel-12 and	Yes	revised		R2-153952	Signalling for 4-layer MIMO with TM3 and TM4	Nokia Networks, [Ericsson], [Huawei], [HiSilicon], [NTT DOCOMO], [Intel]	CR	36.331	11.12.0	1886	1	A	one week email discussion [91#03][LTE/CA] planned	Rel-11	TEI10	R2-153609, R2-153977			
954																					
	06.01.	LTE: Rel-12 and	Yes	revised		R2-153953	Signalling for 4-layer MIMO with TM3 and TM4	Nokia Networks, Ericsson, Huawei, HiSilicon, Samsung, [NTT DOCOMO], [Intel]	CR	36.331	12.6.0	1887	1	A	one week email discussion [91#03][LTE/CA] planned	Rel-12	TEI10	R2-153610, R2-153978	CR cat. should be checked		
955																					
	06.01.	LTE: Rel-12 and	Yes	revised		R2-153954	Capability for 4-layer MIMO with TM3 and TM4	Nokia Networks	CR	36.306	10.13.0	0294	1	C	one week email discussion [91#03][LTE/CA] planned	Rel-10	TEI10	R2-153611, R2-153979			
956																					
	06.01.	LTE: Rel-12 and	Yes	revised		R2-153955	Capability for 4-layer MIMO with TM3 and TM4	Nokia Networks	CR	36.306	11.11.0	0295	1	A	one week email discussion [91#03][LTE/CA] planned	Rel-11	TEI10	R2-153612, R2-153980			
957																					

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
	AI #	Agenda item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Versio n #	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment		
1																					
958		06.01.0LTE: Rel-12 and	Yes	revised		R2-153956	Capability for 4-layer MIMO with TM3 and TM4	Nokia Networks, Ericsson, Qualcomm Incorporated, Huawei, HiSilicon, Samsung	CR	36.306	12.5.0	0296	1	A	one week email discussion [91#03][LTE/CA] planned	Rel-12	TEI10	R2-153613, R2-153981	CR cat. should be checked		
959	07.08	LTE Rel-13: SI: F	Yes	revised		R2-153957	TR 36.880 Study on further enhancements of Minimization of Drive Tests (MDT) for E-UTRAN	rapporteur (CMCC)	TR	36.880	0.3.1					Rel-13	FS_LTE_eMDT2	R2-153971			
960		06.02.0LTE: Rel-12: WI:	Yes	revised		R2-153958	Sidelink terminology alignment in TS 36.331	Intel Corporation, Qualcomm Incorporated, LG Electronics Inc.	CR	36.331	12.6.0	1912		F		Rel-12	LTE_D2D_Prox-Core	R2-153961			
961		06.01.0LTE: Rel-12 and	Yes	agreed		R2-153959	LS on ANR in case of MFBI (to: RAN3; cc: -, contact: Huawei)	RAN2	LS out							Rel-8	TEI8	R2-153927			
962		06.01.0LTE: Rel-12 and	Yes	agreed		R2-153960	Applicability of longCodeState1XRTT for 1xRTT IRAT ANR	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	CR	36.331	12.6.0	1909	1	F		Rel-12	TEI12	R2-153926			
963		06.02.0LTE: Rel-12: WI:	Yes	agreed		R2-153961	Sidelink terminology alignment in TS 36.331	Intel Corporation, Qualcomm Incorporated, LG Electronics Inc.	CR	36.331	12.6.0	1912	1	F	result of one week email discussion [91#05][LTE/ProSe]	Rel-12	LTE_D2D_Prox-Core	R2-153958			
964		06.02.0LTE: Rel-12: WI:	Yes	agreed		R2-153962	Clarification for NAICS capability signalling	Nokia Networks	CR	36.331	12.6.0	1906	2	F		Rel-12	LTE_NAICS-Core	R2-153937			
965		07.02.0LTE Rel-13: WI:	Yes	endorsed		R2-153963	36.300 running CR to capture agreements on CA Enhancement Beyond 5 Carriers	Nokia Networks	draftCR	36.300	13.0.0			B	will not submitted to TSG	Rel-13	LTE_CA_enh_b5C-Core	R2-153945			
966		07.02.0LTE Rel-13: WI:	Yes	endorsed		R2-153964	Running MAC CR for Carrier Aggregation enhancements	Ericsson	CR	36.321	12.6.0	0793	2	B	result of two week email discussion [91#11][LTE/CAe]; will not submitted to TSG	Rel-13	LTE_CA_enh_b5C-Core	R2-153947			
967		07.03.4LTE Rel-13: WI:	Yes	agreed		R2-153965	LS to RAN1 on SC-PTM transmission (to: RAN1; cc: -, contact: Huawei)	RAN2	LS out							Rel-13	LTE_SC_PTM-Core	R2-153949			
968		07.04.0LTE Rel-13: WI:	Yes	agreed		R2-153966	Response LS on Paging for MTC (to: RAN3; cc: CT1, SA2, RAN1; contact: Alcatel-Lucent)	RAN2	LS out						reply to R2-153015 = R3-151311	Rel-13	LTE_MTCe2_L1-Core	R2-153939			
969		07.04.0LTE Rel-13: WI:	Yes	endorsed		R2-153967	Running 36.300 CR for Rel-13 low complexity and coverage enhanced UEs	Ericsson	draftCR	36.300	13.0.0			B	result of two weeks email discussion [91#14][LTE/MTC]	Rel-13	LTE_MTCe2_L1-Core				
970		07.04.0LTE Rel-13: WI:	Yes	agreed		R2-153968	LS on system information broadcast, random access, and paging for Rel-13 LC/CE UEs (to: RAN1; cc: -, contact: Ericsson)	RAN2	LS out						result of two weeks email discussion [91#14][LTE/MTC]	Rel-13	LTE_MTCe2_L1-Core				
971		07.04.6LTE Rel-13: WI:	Yes	agreed		R2-153969	Reply LS on C-IoT/MTC data transmission targets for security-related procedures (to: SA3; cc: GERAN1, GERAN2, RAN1; contact: Vodafone)	RAN2	LS out						reply to R2-152017 = S3-151418	Rel-13		R2-153940			

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	AI #	Agenda item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Versio n #	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment		
1																					
972	07.06.1	LTE Rel-13: WI:	Yes	revised		R2-153970	Running 36.300 CR for LTE-WLAN Radio Level Integration and Interworking Enhancement	Intel Corporation, China Telecom, Qualcomm Incorporated	CR	36.300	13.0.0	0791	2	B	will not submitted to TSG	Rel-13	LTE_WLAN_radio-Core	R2-153941, R2-153972			
973	07.08	LTE Rel-13: SI: F	Yes	agreed		R2-153971	TR 36.880 Study on further enhancements of Minimization of Drive Tests (MDT) for E-UTRAN	rapporteur (CMCC)	TR	36.880	0.3.2				result of one week email discussion [91#06][LTE/MDT]	Rel-13	FS_LTE_eMDT2	R2-153957		I	
974	07.06.1	LTE Rel-13: WI:	Yes	endorsed		R2-153972	Running 36.300 CR for LTE-WLAN Radio Level Integration and Interworking Enhancement	Intel Corporation, China Telecom, Qualcomm Incorporated	CR	36.300	13.0.0	0791	3	B	result of two week email discussion [91#15][LTE/WiFi]; will not submitted to TSG	Rel-13	LTE_WLAN_radio-Core	R2-153970			
975	07.13	LTE Rel-13: LTE	Yes	agreed		R2-153973	Response LS on Paging Optimization considering supported frequency bands (to: RAN3, SA2; cc: -; contact: Huawei)	RAN2	LS out						reply LS to R2-152010 = R3-150889	Rel-13	TEI13	R2-153913			
976	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153974	Additional MIMO/CSI capability for intra-band contiguous CA	Intel Corporation, NTT DOCOMO, Samsung	CR	36.331	12.6.0	1861	2	C	result of one week email discussion [91#02][LTE/CA]; will be provided by RAN1 with their linked CRs	Rel-12	LTE_CA-Core, TEI12	R2-153942			
977	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153975	Additional MIMO/CSI capability for intra-band contiguous CA	Intel Corporation, NTT DOCOMO, Samsung	CR	36.306	12.5.0	0290	2	C	result of one week email discussion [91#02][LTE/CA]; will be provided by RAN1 with their linked CRs	Rel-12	LTE_CA-Core, TEI12	R2-153943		I	
978	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153976	Signalling for 4-layer MIMO with TM3 and TM4	Nokia Networks, Ericsson, Qualcomm Incorporated, Huawei, HiSilicon, Samsung, Deutsche Telekom	CR	36.331	10.17.0	1885	2	C	result of one week email discussion [91#02][LTE/CA]; will be provided by RAN1 with their linked CRs	Rel-10	LTE-L23, TEI10	R2-153951		I	
979	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153977	Signalling for 4-layer MIMO with TM3 and TM4	Nokia Networks, Ericsson, Qualcomm Incorporated, Huawei, HiSilicon, Samsung, Deutsche Telekom	CR	36.331	11.12.0	1886	2	A	result of one week email discussion [91#02][LTE/CA]; will be provided by RAN1 with their linked CRs	Rel-11	LTE-L23, TEI10	R2-153952		I	
980	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153978	Signalling for 4-layer MIMO with TM3 and TM4	Nokia Networks, Ericsson, Qualcomm Incorporated, Huawei, HiSilicon, Samsung, Deutsche Telekom	CR	36.331	12.6.0	1887	2	C	result of one week email discussion [91#02][LTE/CA]; will be provided by RAN1 with their linked CRs	Rel-12	LTE-L23, TEI10	R2-153953		I	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
	AI #	Agenda item	Upl oad ed	status	Late	Tdoc	Title	Source	Type:	Spec	Versio n #	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment		
1																					
981	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153979	Capability for 4-layer MIMO with TM3 and TM4	Nokia Networks, Ericsson, Qualcomm Incorporated, Huawei, HiSilicon, Samsung, Deutsche Telekom	CR	36.306	10.13.0	0294	2	C	result of one week email discussion [91#02][LTE/CA]; will be provided by RAN1 with their linked CRs	Rel-10	LTE-L23, TEI10	R2-153954			
982	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153980	Capability for 4-layer MIMO with TM3 and TM4	Nokia Networks, Ericsson, Qualcomm Incorporated, Huawei, HiSilicon, Samsung, Deutsche Telekom	CR	36.306	11.11.0	0295	2	A	result of one week email discussion [91#02][LTE/CA]; will be provided by RAN1 with their linked CRs	Rel-11	LTE-L23, TEI10	R2-153955	cover sheet wrongly shows rev 1		
983	06.01.0	LTE: Rel-12 and	Yes	agreed		R2-153981	Capability for 4-layer MIMO with TM3 and TM4	Nokia Networks, Ericsson, Qualcomm Incorporated, Huawei, HiSilicon, Samsung, Deutsche Telekom	CR	36.306	12.5.0	0296	2	C	result of one week email discussion [91#02][LTE/CA]; will be provided by RAN1 with their linked CRs	Rel-12	LTE-L23, TEI10	R2-153956	cover sheet wrongly shows rev 1		
984	07.08	LTE Rel-13: SI: F	Yes	agreed		R2-153982	TR 36.880 Study on further enhancements of Minimization of Drive Tests (MDT) for E-UTRAN	rapporteur (CMCC)	TR	36.880	0.4.0				result of one week email discussion [91#06][LTE/MDT]; v0.4.0 will be provided as v1.0.0 for approval to the RAN plenary	Rel-13	FS_LTE_eMDT2	R2-153971			
985	07.05.3	LTE Rel-13: WI:	Yes	agreed		R2-153983	LS on gap handling for sidelink discovery (to: RAN4; cc: -; contact: Qualcomm)	RAN2	LS out						result of one week email discussion [91#07][LTE/eD2D]	Rel-13	LTE_eD2D_Prox-Core				
986	07.11	LTE Rel-13: SI: S	Yes	agreed		R2-153984	TR 36.881 v0.3.0 for study on latency reduction techniques for LTE	Ericsson (Rapporteur)	TR	36.881	0.3.0				result of two weeks email discussion [91#17][LTE/Latency]	Rel-13	FS_LTE_LATRED	R2-153910			
987	07.01.1	LTE Rel-13: WI:	Yes	endorsed		R2-153985	CR to capture LAA agreements	Huawei, HiSilicon	CR	36.300	13.0.0	0787	2	B	result of two week email discussion [91#10][LTE/LAA]	Rel-13	LTE_LAA-Core	R2-153323			