

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
Agenda item	Uploade	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	-	Yes, No	withdrawn, not treated, noted, revised, endorsed, agreed, postponed	submitted after 12.01.10 18:30 CET	R2-10xxxx	-	Agenda, Report, LSin, LSout, CR, TP (text proposal), TR (technical report), TS (technical specification), Disc (for discussion/decision), Info, WIDS (WI description sheet)		for CRs: 4 digits in (): CR numbers to be used in case of a revision for LSs: linking between Tdocs			for LSin: RAN2 action, LS answer	-	acronym	-	especially for problems in the Tdoc allocation
2	02.1 General: Proposed	Yes	agreed		R2-100001	Proposed agenda for RAN2 #68bis, Valencia, Spain, 18.01.-22.01.2010	Samsung (RAN2 chairman)	Agenda					-	-		
3	02.2 General: Minutes	Yes	revised		R2-100002	Draft report of RAN2 #68, Jeju, Korea, 9.11.-13.11.2009	ETSI MCC	Report				to be agreed on Friday of the meeting	-	-	R2-100826	
4	02.4: General: Other	Yes	noted		R2-100003	RAN WG2 compendium v6.0	ETSI MCC	Info					-	-	R2-095402	
5	03.2: LSin: LTE relevant	Yes	noted		R2-100004	Reply LS to R2-096257 on use cases for cell change indication from MME to E-SMLC (C4-094007; to: RAN2; cc: SA2, CT1, RAN3; contact: Andrew)	CT4	LSin	LS01			was not treated LSin at RAN2 #68; no explicit RAN2 action requested; no LS answer	REL-9	LCS_LTE	C4-094007, R2-096257, R2-097501	
6	03.2: LSin: LTE relevant	Yes	noted		R2-100005	Reply LS to R2-096257 on Use cases for cell change indication from MME to E-SMLC (C1-095299; to: RAN2, SA2, CT4; cc: -; contact: Qualcomm)	CT1	LSin	LS01			no explicit RAN2 action requested; no LS answer	REL-9	LCS_LTE	C1-095299, R2-096257	
7	03.2: LSin: LTE relevant	Yes	noted		R2-100006	Reply LS to R2-096253 on segmentation and reassembly for LPP (C1-095710; to: RAN2; cc: -; contact: Ericsson)	CT1	LSin				no explicit RAN2 action requested; no LS answer	REL-9	LCS_LTE	C1-095710, R2-096253	
8	03.2: LSin: LTE relevant	Yes	noted		R2-100007	Reply LS to R2-095331 on Relay Architecture Aspects (C1-095731; to: RAN2, RAN3; cc: SA2; contact: NSN)	CT1	LSin	LS08			no explicit RAN2 action requested; no LS answer	REL-9	FS_RAN_LTEA	C1-095731, R2-095331	
9	03.2: LSin: LTE relevant	Yes	noted		R2-100008	Response LS to R2-096277 on CS Inter-PLMN Handover (C1-095733; to: RAN2, SA2, RAN3; cc: CT4, SA1, SA3; contact: Ericsson)	CT1	LSin	LS04			no explicit RAN2 action requested; no LS answer	REL-8	LTE-L23	C1-095733, R2-096277	moved from AI 3.1 to AI 3.2
10	03.2: LSin: LTE relevant	Yes	noted		R2-100009	Reply LS to S2-096386 = R2-096318 on emergency attach in a shared LTE network (C1-095744; to: RAN2, RAN3, SA2, SA3; cc: -; contact: NSN)	CT1	LSin	LS05			RAN2 action requested; LS answer drafted in R2-100387; finally no LS answer sent (will wait for SA2 reply)	REL-9	TEI9, LTE-L23	C1-095744, R2-096318, R2-100387	
11	03.2: LSin: LTE relevant	Yes	noted		R2-100010	LS on Network sharing and stand alone Authentication procedure (C1-095748; to: SA3; cc: RAN2; contact: Motorola)	CT1	LSin	LS05			no RAN2 action requested; no LS answer	REL-8	LTE-L23	C1-095748	
12	03.2: LSin: LTE relevant	Yes	noted		R2-100011	LS on ECGI in the Location Request message (C4-094013; to: SA2, CT1; cc: RAN2, RAN3; contact: Huawei)	CT4	LSin	LS02			no RAN2 action requested; no LS answer	REL-9	LCS_LTE	C4-094013	
13	03.2: LSin: LTE relevant	Yes	withdrawn		R2-100012	Reply LS to R2-097372 on feasibility of reliable transmission of LPP message (C4-094207; to: RAN2; cc: RAN3, CT1, SA2; contact: NTT DOCOMO)	CT4	LSin	LS03			withdrawn as already treated at RAN2 #68	REL-9	LCS_LTE	C4-094207, R2-097372	
14	03.2: LSin: LTE relevant	Yes	noted		R2-100013	LS on use of emergency cause value for TAU (CP-091060; to: RAN2, CT1; cc: SA2; contact: Alcatel-Lucent)	CT	LSin	LS09			RAN2 action requested; LS answer drafted by ALU in R2-100600; finally LS answer postponed to RAN2 #69; related Disc Tdoc in R2-	REL-9	IMS_EMER_LTE	CP-091060	
15	03.3: LSin: UMTS relevant	Yes	noted		R2-100014	LS on indication of support of priority-based cell reselection from GERAN to UTRAN (GP-092439; to: CT1, SA2; cc: RAN2; contact: NSN)	GERAN2	LSin				no RAN2 action requested; no LS answer	REL-8	GELTE	GP-092439	
16	03.2: LSin: LTE relevant	Yes	noted		R2-100015	Reply LS to C1-094773 = R2-096302 on Emergency Call Support Indication on BCCH (R3-093339; to: CT1; cc: RAN2, SA2; contact: Alcatel-Lucent)	RAN3	LSin	LS05			no RAN2 action requested; no LS answer	REL-9	IMS_EMER_LTE	R3-093339, R2-096302	
17																

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Upload	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/VI	related Tdoc	comment
1	03.1 LSin: Joint UMTS/	Yes	noted		R2-100016	LS on support for inbound mobility to CSG and hybrid cells (R3-093377; to: RAN2, SA2; cc: -; contact: Qualcomm)	RAN3	LSin					RAN2 action requested; no LS answer, further RAN2 work needed	REL-9	EHNB-RAN2	R3-093377	
18	03.2: LSin: LTE relevan	Yes	noted		R2-100017	LS on Transparent Routing of LPPA PDUs over S1 interface (R3-093382; to: SA2; cc: RAN2, CT4; contact: Alcatel-Lucent)	RAN3	LSin					no RAN2 action requested; no LS answer	REL-9	LCS_LTE	R3-093382	
19	03.1 LSin: Joint UMTS/	Yes	noted		R2-100018	Reply LS to R2-096277 on Inter-PLMN Handover (R3-093403; to: CT1, SA2, RAN2; cc: SA3, CT4; contact: NEC)	RAN3	LSin		LS04			no explicit RAN2 action requested; no LS answer	REL-8	LTE-L23	R3-093403, R2-096277	moved from AI 3.1 to AI 3.2
20	03.2: LSin: LTE relevan	Yes	noted		R2-100019	LS on Un interface security for Relay Architecture in LTE-Advanced (R3-093404; to: SA3; cc: SA2, RAN2; contact: NTT DOCOMO)	RAN3	LSin		LS06			no RAN2 action requested; no LS answer	REL-9	FS_RAN_LTEA	R3-093404	
21	03.2: LSin: LTE relevan	Yes	noted		R2-100020	LS Response to R5-096343 = R2-096322 on DCCH TTI and Cell Timing Change Requirements (R4-095029; to: RAN5, RAN2; cc: -; contact: Ericsson)	RAN4	LSin					RAN2 action requested; no LS answer (already addressed last time, see R2-097446)	REL-8	LTE-L23	R4-095029, R2-096322	
22	03.2: LSin: LTE relevan	Yes	noted		R2-100021	Reply LS to R1-084707, R1-094415 = R2-096309 on Support for wider bandwidths in LTE-Advanced (R4-095035; to: RAN1; cc: RAN2; contact: NTT DOCOMO)	RAN4	LSin					note: R1-084707 was not sent to RAN2; no RAN2 action requested; no LS answer	REL-9	FS_RAN_LTEA	R4-095035, R2-096309	
23	03.1 LSin: Joint UMTS/	Yes	noted		R2-100022	LS on Minimization of drive tests for E-UTRAN and UTRAN (RP-091421; to: OMA DM; cc: RAN2, SA5; contact: O2)	RAN	LSin					no RAN2 action requested; no LS answer	REL-9	FS_NGN_min_drive-tests	RP-091421	
24	03.2: LSin: LTE relevan	Yes	noted		R2-100023	LS on providing backhaul signalling in support of time and frequency synchronization using network listening (RP-091447; to: RAN3, RAN4; cc: RAN2; contact: Qualcomm)	RAN	LSin					no RAN2 action requested; no LS answer	REL-9	HeNB-RF_TDD	RP-091447	moved from AI 3.1 to AI 3.2
25	03.1 LSin: Joint UMTS/	Yes	noted		R2-100024	Reply LS to S2-096387 = R2-096319 on inter PLMNs handover (S1-094130; to: SA2, CT1, SA3, RAN2; cc: RAN3; contact: Ericsson)	SA1	LSin		LS04			no explicit RAN2 action requested; no LS answer	REL-8	LTE-L23	S1-094130, R2-096319	
26	03.2: LSin: LTE relevan	Yes	noted		R2-100025	Reply LS to C1-093961 = R2-095407, R2-097493 on SSAC (S1-094339; to: CT1, RAN2; cc: -; contact: NTT DOCOMO)	SA1	LSin					SSAC: Service Specific Access Control; no explicit RAN2 action requested; no LS answer (related Disc Tdoc in R2-100525, CR in R2-100526)	REL-9	SSAC	S1-094339, R2-095407, R2-097493, R2-100525, R2-100526	
27	03.2: LSin: LTE relevan	Yes	noted		R2-100026	Reply LS to C1-094472 = R2-096214, R2-095338 on Transport and storage of capabilities for UE positioning (S2-097327; to: CT1, CT4, RAN2; cc: -; contact: Motorola)	SA2	LSin					no explicit RAN2 action requested; no LS answer	REL-9	LCS_LTE	S2-097327, R2-095338, R2-096214	
28	03.2: LSin: LTE relevan	Yes	noted		R2-100027	Reply LS to R2-096257 on Use cases for cell change indication from MME to E-SMLC (S2-097525; to: RAN2, RAN3, CT4; cc: CT1; contact: Alcatel-Lucent)	SA2	LSin		LS01			RAN2 action requested; LS answer drafted by Qualcomm in R2-100601 (final LS in R2-100823)	REL-9	LCS_LTE	S2-097525, R2-096257, R2-100601	
29	03.2: LSin: LTE relevan	Yes	noted		R2-100028	Reply LS to C4-094013 = R2-100011 on ECGI in the Location Request message (S2-097526; to: CT4; cc: CT1, RAN2, RAN3; contact: Huawei)	SA2	LSin		LS02			answers CT4 LS C4-094013 = R2-100011; no RAN2 action requested; no LS answer	REL-9	LCS_LTE	S2-097526, R2-100011, R2-100601	
30	03.2: LSin: LTE relevan	Yes	noted		R2-100029	Reply LS to R2-097372 on feasibility of reliable transmission of LPP message (S2-097527; to: RAN2; cc: CT1, CT4; contact: NTT DOCOMO)	SA2	LSin		LS03			no explicit RAN2 action requested; LS answer will be drafted by Samsung in R2-100602; finally LS answer postponed	REL-9	LCS_LTE	S2-097527, R2-097372, R2-100602	
31	03.2: LSin: LTE relevan	Yes	noted		R2-100030	LS Response to R2-095331 on Relay Architecture Aspects (S2-097544; to: RAN2, RAN3; cc: CT1, SA5; contact: Motorola)	SA2	LSin		LS08			no explicit RAN2 action requested; no LS answer	REL-9	FS_RAN_LTEA	S2-097544, R2-095331	
32	03.2: LSin: LTE relevan	Yes	noted		R2-100031	Reply LS to C1-094652 = R2-096231, R2-096277, S2-096387 = R2-096319, C1-095733 = R2-100008, R3-093403 = R2-100018, C1-095748 = R2-100010, S2-096386 = R2-096318, R2-097461, C1-095744 = R2-100009, R3-093339 = R2-100015, R2-096278 on PLMN confusion during EPS-AKA (S3-092168; to: CT1, SA2, RAN2; cc: CT4, RAN3; contact: Qualcomm)	SA3	LSin		LS05			RAN2 action requested; LS answer postponed, we will wait for SA2 LS reply	REL-8	LTE-L23	S3-092168, R2-096231, R2-096277, R2-096278, R2-096318, R2-096319, R2-097461, R2-100008, R2-100009, R2-100010, R2-100015, R2-100018	
33																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Upload	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1																	
34	03.1 LSin: Joint UMTS/	Yes	noted		R2-100032	Reply LS to R2-096245 on preventing UTRA to EUTRA handover for USIM-less UE (S3-092180; to: RAN2; cc: -; contact: Ericsson)	SA3	LSin		LS07			no explicit RAN2 action requested; LS answer drafted by Huawei in R2-100599 (final LS in R2-100834)	REL-9	TEI9, LTE-L23	S3-092180, R2-096245	
35	03.1 LSin: Joint UMTS/	Yes	noted		R2-100033	Reply LS to R2-097508 on key invalidation following SR-VCC failure (S3-092193; to: RAN2; cc: CT4; contact: Nokia)	SA3	LSin		LS15			RAN2 action requested; further offline discussion; finally LS R2-100817 was drafted by Huawei (final LS R2-100832)	REL-8	LTE-L23	S3-092193, R2-097508, R2-100817	moved from AI 3.2 to AI 3.1
36	03.2: LSin: LTE relevan	Yes	noted		R2-100034	Reply LS to R3-093404 = R2-100019 on Un interface security for Relay Architecture in LTE-Advanced (S3-092195; to: RAN3; cc: SA2, RAN2; contact: Huawei)	SA3	LSin		LS06			no explicit RAN2 action requested; no LS answer	REL-9	FS_RAN_LTEA	S3-092195, R2-100019	
37	03.1 LSin: Joint UMTS/	Yes	noted		R2-100035	LS on H(e)NB emergency handling security requirement (S3-092205; to: RAN2, SA1; cc: SA2; contact: Huawei)	SA3	LSin					RAN2 action requested; no LS answer; Huawei will inform RAN3 chairman that RAN3 should take a look at it as it is not RAN2 area	REL-9	FS_HNB_sec	S3-092205	
38	03.1 LSin: Joint UMTS/	Yes	noted		R2-100036	LS on preventing UTRA to EUTRA handover for USIM-less UE (SP-090893; to: RAN2; cc: SA3; contact: Huawei)	SA	LSin		LS07			RAN2 action requested; LS answer drafted by Huawei in R2-100599 (final LS in R2-100834)	REL-9	TEI9, LTE-L23	SP-090893, R2-100599	
39	03.2: LSin: LTE relevan	Yes	noted		R2-100037	LS Response to R1-093727 = R2-095415 on RSTD Measurement Applicability (R4-094990; to: RAN1, RAN2; cc: RAN3; contact: Ericsson)	RAN4	LSin					no explicit RAN2 action requested; no LS answer (ffs to be removed)	REL-9	LCS_LTE	R4-094990, R2-095415	
40	03.3: LSin: UMTS relev	Yes	noted		R2-100038	LS Response to R2-096295 on the capability of search on the secondary carrier (R4-094996; to: RAN2; cc: RAN3; contact: Qualcomm)	RAN4	LSin					no explicit RAN2 action requested; no LS answer	REL-9	RANimp-MultiBand_DC_HS DPA	R4-094996, R2-096295	
41	03.2: LSin: LTE relevan	Yes	noted		R2-100039	LS Response to R1-093729 = R2-095416 on Assistance Information for OTDOA Positioning Support for LTE (R4-095038; to: RAN1, RAN2, RAN3; cc: -; contact: Ericsson)	RAN4	LSin					no explicit RAN2 action requested; no LS answer (CRs are available on this)	REL-9	LCS_LTE	R4-095038, R2-095416	
42	03.2: LSin: LTE relevan	Yes	noted	Late	R2-100040	Reply LS to R2-107372 on feasibility of reliable transmission of LPP message (R3-100515; to: RAN2; cc: CT1, SA2, CT4; contact: NTT DOCOMO)	RAN3	LSin					received during RAN2 #68bis; no explicit RAN2 action requested; no LS answer	REL-9	LCS_LTE	R3-100515	
43	03.2: LSin: LTE relevan	Yes	not treated	Late	R2-100041	Response LS to RAN1 R1-094414 = R2-096308 on UTDOA (R3-100518; to: RAN1, RAN2, CT4, SA2; cc: -; contact: TruePosition)	RAN3	LSin					received during RAN2 #68bis; no RAN2 action requested; no LS answer?	REL-9	LCS_LTE-NBPS	R3-100518	
44	-	No	withdrawn		R2-100042	Void	-	-					-	-			
45	-	No	withdrawn		R2-100043	Void	-	-					-	-			
46	-	No	withdrawn		R2-100044	Void	-	-					-	-			
47	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	noted		R2-100045	E-mail discussion [68#21] LTE : Potential SFN timestamping issue in LPP	CSR	Report					related to email discussion [68#21]	REL-9	LCS_LTE		REL, WI not provided in Tdoc request
48	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	noted		R2-100046	LCS for LTE: Corrections for UE Assisted LPP measurements	CSR	Disc					email discussion [68b#18] planned on proposals 3 and 4 (rapporteur: CSR) until RAN2 #69, scope LTE/UMTS	REL-9	LCS_LTE		
49	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	not treated		R2-100047	Correction to GNSSTOD in UE Assisted GNSS Measurement report	CSR	CR	36.355			F	not treated as discussed with R2-100046	REL-9	LCS_LTE		spec, cat. not provided in Tdoc request
50	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	rejected		R2-100048	Clarification of Network time validity in GNSS Assistance	CSR	CR	36.355			F		REL-9	LCS_LTE		spec, cat. not provided in Tdoc request
51	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	not treated		R2-100049	UE timing measurement for UE assisted hybrid reporting	CSR	CR	36.355			F	not treated as discussed with R2-100046	REL-9	LCS_LTE		spec, cat. not provided in Tdoc request
52	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	No	withdrawn		R2-100050	Addition of SFN to GNSS assistance data request	CSR	CR	36.355			-		REL-9	LCS_LTE		spec, cat. not provided in Tdoc request
53	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	No	withdrawn		R2-100051	Timing clarification for hybrid UE-assisted measurement report	CSR	CR	36.355			-		REL-9	LCS_LTE		spec, cat. not provided in Tdoc request
54	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	not treated		R2-100052	UE neighbour cell frame number in OTDOA measurements	CSR	CR	36.355			F	not treated as discussed with R2-100046	REL-9	LCS_LTE		spec, cat. not provided in Tdoc request
55	07.1: LTE REL-10: CA (RP-091440)	Yes	revised		R2-100053	Stage 2 Description of Carrier Aggregation	Nokia Siemens Networks (Rapporteur)	CR	36.300			B		REL-10	LTE_CA-Core	R2-100789	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Upload	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	07.1.2: LTE REL-10: CA (RP-091440): CC management	Yes	noted		R2-100054	Primary Component Carrier	Nokia Siemens Networks, Nokia Corporation	Disc						REL-10	LTE_CA-Core		
56	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	noted		R2-100055	SPS and Carrier Aggregation	Nokia Siemens Networks, Nokia Corporation	Disc						REL-10	LTE_CA-Core		
57	07.2: LTE REL-10: Latency reduction (RP-091449)	Yes	not treated		R2-100056	Latency reduction from idle mode to connected mode	CATT	Disc						REL-10	LTE_LATRED-Core		
58	07.1.1: LTE REL-10: CA (RP-091440): Multiple timing advance	Yes	not treated		R2-100057	Multiple TA in CA	CATT	Disc						REL-10	LTE_CA-Core		
59	07.1.2: LTE REL-10: CA (RP-091440): CC management	Yes	noted		R2-100058	CC set model	CATT	Disc		LS14			LS to RAN1 will be drafted by CATT in R2-100797	REL-10	LTE_CA-Core	R2-100797	moved from AI 7.1.2 to AI 7.1.3
60	07.1.2: LTE REL-10: CA (RP-091440): CC management	Yes	noted		R2-100059	Applicability of cross-carrier scheduling	CATT	Disc						REL-10	LTE_CA-Core		
61	07.1.2: LTE REL-10: CA (RP-091440): CC management	Yes	not treated		R2-100060	Consideration on Component Carrier Index	CATT	Disc						REL-10	LTE_CA-Core		
62	07.1.2: LTE REL-10: CA (RP-091440): CC management	Yes	not treated		R2-100061	CC management in CA	CATT	Disc						REL-10	LTE_CA-Core		
63	07.1.4: LTE REL-10: CA (RP-091440): System Information handling	Yes	not treated		R2-100062	System Information Updating in Carrier Aggregation	CATT	Disc						REL-10	LTE_CA-Core		
64	07.1.5: LTE REL-10: CA (RP-091440): Measurements in connected mode	Yes	not treated		R2-100063	Measurement in CA	CATT	Disc						REL-10	LTE_CA-Core		
65	07.1.6: LTE REL-10: CA (RP-091440): RLF	Yes	not treated		R2-100064	Consideration on Radio Link Failure in CA	CATT	Disc						REL-10	LTE_CA-Core		
66	14 : LSout and output to other groups for LTE	Yes	revised		R2-100065	[Draft] Reply LS on PDCCH monitoring set for carrier aggregation in LTE-Advanced	CATT	LSout		LS13			reply LS to R1-095056 = R2-097377	REL-10	LTE_CA-Core	R2-097377, R2-100790	
67	06.3.2: LTE REL-9: MBMS Control Plane	Yes	noted		R2-100066	Position of MCCH notifications	Huawei	Disc						REL-9	MBMS_LTE		
68	06.3.2: LTE REL-9: MBMS Control Plane	Yes	revised		R2-100067	Position of MCCH notifications	Huawei	CR	36.331			F		REL-9	MBMS_LTE	R2-100720	
69	06.3.1: LTE REL-9: MBMS Stage-2	Yes	revised		R2-100068	Corrections to TS 36.300 on MBMS	Huawei	CR	36.300			F		REL-9	MBMS_LTE	R2-100717	
70	06.3.3: LTE REL-9: MBMS User Plane	Yes	revised		R2-100069	Corrections to TS 36.321 on MBMS	Huawei	CR	36.321			F		REL-9	MBMS_LTE	R2-100722	
71	06.3.3: LTE REL-9: MBMS User Plane	Yes	postponed		R2-100070	CR to TS36.306 on MBMS	Huawei	CR	36.306			F	postponed to next meeting	REL-9	MBMS_LTE		
72	06.3.2: LTE REL-9: MBMS Control Plane	Yes	noted		R2-100071	mbsfn-Areald Value range	Huawei	Disc					range {0..255} will be reflected in R2-100720	REL-9	MBMS_LTE		
73	07.1.8: LTE REL-10: CA (RP-091440): Other	Yes	not treated		R2-100072	Reuse of PCI/PSC by component carriers	Sharp Corp.	Disc						REL-10	LTE_CA-Core		
74	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	Yes	noted		R2-100073	Scope of MDT on coverage optimization	CATT	Disc						REL-10	MDT_UMTSLTE-Core		
75	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	Yes	noted		R2-100074	Consideration on Priority of MDT Report	CATT	Disc						REL-10	MDT_UMTSLTE-Core		
76	09.3: UTRA REL-8: Enhanced Uplink for CELL_FACH State in FDD	Yes	in principle agreed		R2-100075	Error Detection instead of error correction in Enhanced Uplink in CELL_FACH	Nokia Corporation, Nokia Siemens Networks	CR	25.319			D		REL-8	RANImp-UplinkEnhState		
77																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Uplink	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1																	
78	09.3: UTRA REL-8: Enhanced Uplink for CELL_FACH State in FDD	Yes	in principle agreed		R2-100076	Error Detection instead of error correction in Enhanced Uplink in CELL_FACH	Nokia Corporation, Nokia Siemens Networks	CR	25.319			A	although not treated the CR is considered in principle agreed as same CR for previous release	REL-9	RANImp-UplinkEnhState		
79	09.3: UTRA REL-8: Enhanced Uplink for CELL_FACH State in FDD	Yes	in principle agreed		R2-100077	Error Detection instead of error correction in Enhanced Uplink in CELL_FACH	Nokia Corporation, Nokia Siemens Networks	CR	25.321			D		REL-8	RANImp-UplinkEnhState		
80	09.3: UTRA REL-8: Enhanced Uplink for CELL_FACH State in FDD	Yes	in principle agreed		R2-100078	Error Detection instead of error correction in Enhanced Uplink in CELL_FACH	Nokia Corporation, Nokia Siemens Networks	CR	25.321			A	although not treated the CR is considered in principle agreed as same CR for previous release	REL-9	RANImp-UplinkEnhState		
81	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	noted		R2-100079	Summary of the email discussion [68#23] LTE: CC activation / deactivation	Ericsson, ST-Ericsson	Report					related to email discussion [68#23]	REL-10	LTE_CA-Core		REL, WI not provided in Tdoc request
82	06.9.3.1: LTE-A SI (RP-091360): Relays: Architecture aspects	Yes	noted		R2-100080	Efficiency analysis for various header compression schemes over the Un interface with mixed traffic models	Institute for Information Industry (III), Huawei, Coiler Corporation	Disc						REL-9	FS_RAN_LTEA		REL not provided in Tdoc request
83	06.9.3.1: LTE-A SI (RP-091360): Relays: Architecture aspects	No	withdrawn	Late	R2-100081	Header compression inside the GTP-U tunnel over the Un interface	Institute for Information Industry (III), Coiler Corporation	Disc						REL-9	FS_RAN_LTEA		REL not provided in Tdoc request
84	06.9.3.1: LTE-A SI (RP-091360): Relays: Architecture aspects	Yes	noted		R2-100082	Header compression considerations for multi-hop scenario	Institute for Information Industry (III), Huawei, Texas Instruments, Coiler Corporation	Disc						REL-9	FS_RAN_LTEA		REL not provided in Tdoc request
85	09.3: UTRA REL-8: Enhanced Uplink for CELL_FACH State in FDD	Yes	revised		R2-100083	Correction of RNTIs handling for Enhanced Uplink in CELL_FACH	Nokia Corporation, Nokia Siemens Networks	CR	25.331			F		REL-8	RANImp-UplinkEnhState	R2-100620	
86	09.3: UTRA REL-8: Enhanced Uplink for CELL_FACH State in FDD	Yes	in principle agreed		R2-100084	Correction of RNTIs handling for Enhanced Uplink in CELL_FACH	Nokia Corporation, Nokia Siemens Networks	CR	25.331			A	although not treated the CR is considered in principle agreed as same CR for previous release	REL-9	RANImp-UplinkEnhState	R2-100620	
87	11.2: UTRA REL-10: 4C-HSDPA (RP-091438)	Yes	not treated		R2-100085	4C-HSDPA: Mobility based on Anchor Carrier	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	Disc						REL-10	4C_HSDPA-Core		REL, WI not provided in Tdoc request
88	07.1.6: LTE REL-10: CA (RP-091440): RLF	Yes	not treated		R2-100086	RLF Procedures for Carrier Aggregation	InterDigital	Disc						REL-10	LTE_CA-Core		REL, WI not provided in Tdoc request
89	07.1.8: LTE REL-10: CA (RP-091440): Other	Yes	not treated		R2-100087	RACH Procedures for Carrier Aggregation	InterDigital	Disc						REL-10	LTE_CA-Core		REL, WI not provided in Tdoc request
90	07.1.2: LTE REL-10: CA (RP-091440): CC management	No	withdrawn		R2-100088	Special vs. non-special cell CC management procedures	InterDigital	Disc						REL-10	LTE_CA-Core		
91	04.1: UMTS/LTE joint REL-8	Yes	rejected		R2-100089	Clarification on Intra-Domain NAS Node Selector-REL8	Vodafone	CR	25.331	LS10		F	was submitted to UMTS session at RAN2 #68; Vodafone will draft LS in R2-100603	REL-8	TEI8	R2-100603	
92	04.1: UMTS/LTE joint REL-8	Yes	rejected		R2-100090	Clarification on Intra-Domain NAS Node Selector-REL9	Vodafone	CR	25.331	LS10		A		REL-9	TEI8		
93	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100091	Introduction of power-limited device indication in UE capability.	Vodafone, Deutsche Telekom	CR	36.306			B		REL-9	TEI9, LTE-L23	R2-100757	
94	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100092	Introduction of power-limited device indication in UE capability.	Vodafone, Deutsche Telekom	CR	36.331			B		REL-9	TEI9, LTE-L23	R2-100758	
95	04.3.2: UMTS/LTE joint REL-10: Machine type communications (SI: RP-090991)	Yes	noted		R2-100093	RAN consideration on Machine Type Communication	LG Electronics Inc.	Disc						REL-10	FS_NIMTC_RAN		wrong WI code in Tdoc request

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Uplade	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	noted		R2-100094	Need for dynamic CC activation method	LG Electronics Inc.	Disc						REL-10	LTE_CA-Core		
96	07.1.8: LTE REL-10: CA (RP-091440): Other	Yes	not treated		R2-100095	Logical Channel Prioritization for Aggregated Carriers	LG Electronics Inc.	Disc						REL-10	LTE_CA-Core		
97	06.9.3.1: LTE-A SI (RP-091360): Relays: Architecture aspects	Yes	not treated		R2-100096	Bearer Mapping in Relay Node	LG Electronics Inc.	Disc						REL-9	FS_RAN_LTEA		
98	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	not treated		R2-100097	DL Flow Control in Un interface	LG Electronics Inc.	Disc						REL-9	FS_RAN_LTEA		
99	06.3.2: LTE REL-9: MBMS Control Plane	Yes	in principle agreed		R2-100098	CR to 36.331 on corrections for MBMS	ASUSTeK	CR	36.331			F		REL-9	MBMS_LTE		
100	06.3.2: LTE REL-9: MBMS Control Plane	Yes	rejected		R2-100099	Clarification on MCCH information acquisition procedure	ASUSTeK	CR	36.331			F		REL-9	MBMS_LTE		
101	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	not treated		R2-100100	Consideration of inbound handover with ANR function	CATT	Disc					already covered in R2-100530 discussion	REL-9	EHNb-RAN2		
102	06.3.3: LTE REL-9: MBMS User Plane	Yes	postponed		R2-100101	CR to 36.321 on error handling for MBMS	ASUSTeK	CR	36.321			F	postponed to next meeting	REL-9	MBMS_LTE		
103	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	postponed		R2-100102	Discussion on scope of proximity indication	CATT, ITRI	Disc						REL-9	EHNb-RAN2		
104	06.7: LTE REL-9: Network-Based Positioning Support in LTE (RP-090354)	Yes	not treated		R2-100103	Definitions and Support for U-TDOA Method.	TruePosition	Disc						REL-9	LCS_LTE-NBPS		
105	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	not treated		R2-100104	Considerations on CC activation and deactivation	Potevio	Disc						REL-10	LTE_CA-Core		
106	07.1.4: LTE REL-10: CA (RP-091440): System Information handling	Yes	not treated		R2-100105	Changed SI Transmission in Carrier Aggregation	Potevio	Disc						REL-10	LTE_CA-Core		
107	07.1.5: LTE REL-10: CA (RP-091440): Measurements in connected mode	Yes	not treated		R2-100106	Considerations on measurement in Carrier Aggregation	Potevio	Disc						REL-10	LTE_CA-Core		
108	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	not treated		R2-100107	Discussions on CC activation / de-activation	Fujitsu	Disc						REL-10	LTE_CA-Core		
109	06.9.3.1: LTE-A SI (RP-091360): Relays: Architecture aspects	Yes	not treated		R2-100108	Requirement on HO interruption time in RN networks	Fujitsu	Disc						REL-9	FS_RAN_LTEA		
110	06.9.3.1: LTE-A SI (RP-091360): Relays: Architecture aspects	Yes	not treated		R2-100109	Discussions on Un interface structure	Fujitsu	Disc						REL-9	FS_RAN_LTEA		
111	07.1.1: LTE REL-10: CA (RP-091440): Multiple timing advance	Yes	noted		R2-100110	Multiple Timing Advance Impact on RAN2	Huawei	Disc						REL-10	LTE_CA-Core		Tdoc type not provided in Tdoc request
112	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	not treated		R2-100111	Clarification on proximity indication	HTC Corporation	Disc						REL-9	EHNb-RAN2		
113	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	not treated		R2-100112	Alignment to RAN4 decisions in ASN.1 updates in 36.355	Ericsson, ST-Ericsson	CR	36.355			F	not treated as already covered in R2-100511	REL-9	LCS_LTE	R2-100511	
114	05.8: LTE REL-8: RRC (36.331)	Yes	in principle agreed		R2-100113	Aligning the number of neighbor cells in SIB8 between Rel-8 and Rel-9	Ericsson, ST-Ericsson	CR	36.331			F		REL-8	LTE-L23		
115	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100114	CR to 36.331 for 1xRTT pre-registration information in SIB8	KDDI, NEC, Hitachi, Motorola, Kyocera	CR	36.331			C	Add the POWER_DOWN_REG indicator to SIB8.	REL-9	TEI9, LTE-L23	R2-100776	spec, REL, WI not provided in Tdoc request
116	06.3.1: LTE REL-9: MBMS Stage-2	Yes	noted		R2-100115	Terminology regarding MBMS scheduling	Ericsson, ST-Ericsson	Disc						REL-9	MBMS_LTE		
117	06.3.1: LTE REL-9: MBMS Stage-2	Yes	in principle agreed		R2-100116	Correction to MBMS scheduling terminology	Ericsson, ST-Ericsson	CR	36.300			F		REL-9	MBMS_LTE		
118	06.3.1: LTE REL-9: MBMS Stage-2	Yes	in principle agreed		R2-100117	Correction to MBMS scheduling terminology	Ericsson, ST-Ericsson	CR	36.321			F		REL-9	MBMS_LTE		
119																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Uplade	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	06.3.1: LTE REL-9: MBMS Stage-2	Yes	in principle agreed		R2-100118	Correction to MBMS scheduling terminology	Ericsson, ST-Ericsson	CR	36.331			F		REL-9	MBMS_LTE		
120	06.3.2: LTE REL-9: MBMS Control Plane	Yes	noted		R2-100119	Notification occasion signaling for MBMS	Ericsson, ST-Ericsson	Disc						REL-9	MBMS_LTE		
121	06.3.2: LTE REL-9: MBMS Control Plane	Yes	rejected		R2-100120	Notification occasion signaling for MBMS	Ericsson, ST-Ericsson	CR	36.331			F		REL-9	MBMS_LTE		
122	06.3.1: LTE REL-9: MBMS Stage-2	Yes	noted		R2-100121	MBMS activity bit for unicast mobility	Ericsson, ST-Ericsson	Disc						REL-9	MBMS_LTE		
123	07.1.5: LTE REL-10: CA (RP-091440): Measurements in connected mode	Yes	noted		R2-100122	Measurements for Carrier Aggregation	Ericsson, ST-Ericsson	Disc						REL-10	LTE_CA-Core		
124	07.1.6: LTE REL-10: CA (RP-091440): RLF	Yes	not treated		R2-100123	Radio Link Failure for Carrier Aggregation	Ericsson, ST-Ericsson	Disc						REL-10	LTE_CA-Core		
125	07.1.2: LTE REL-10: CA (RP-091440): CC management	Yes	not treated		R2-100124	Management of Component Carriers	Ericsson, ST-Ericsson	Disc						REL-10	LTE_CA-Core		
126	07.2: LTE REL-10: Latency reduction (RP-091449)	Yes	noted		R2-100125	Impacts of contention based uplink in RAN2	Ericsson, ST-Ericsson	Disc						REL-10	LTE_LATRED-Core		
127	07.2: LTE REL-10: Latency reduction (RP-091449)	Yes	not treated		R2-100126	Stage 2 description of the contention based uplink	Ericsson, ST-Ericsson	CR	36.300			B		REL-10	LTE_LATRED-Core		
128	08: UTRA REL-7 and earlier releases	Yes	rejected		R2-100127	Clarification on the report of E-DCH physical layer category extension	Huawei	CR	25.331			F		REL-7	RANimp-16QamUplink		
129	08: UTRA REL-7 and earlier releases	Yes	rejected		R2-100128	Clarification on the report of E-DCH physical layer category extension	Huawei	CR	25.331			A		REL-8	RANimp-16QamUplink		
130	09.7: UTRA REL-8: TEI8	Yes	rejected		R2-100129	Extend UM RLC ciphering error detection and recovery mechanism for VoIP	Huawei	CR	25.331			C		REL-8	TEI8		
131	09.7: UTRA REL-8: TEI8	Yes	not treated		R2-100130	Extend UM RLC ciphering error detection and recovery mechanism for VoIP	Huawei	CR	25.331			A	not treated after R2-100129 conclusion	REL-9	TEI8		
132	09.7: UTRA REL-8: TEI8	Yes	noted		R2-100131	Discussion on the non-serving RG down	Huawei	Disc					proposals are not agreed	REL-8	TEI8		
133	09.7: UTRA REL-8: TEI8	Yes	not treated		R2-100132	Corrections to the non-serving RG down	Huawei	CR	25.321			F	not treated after R2-100132 conclusion	REL-8	TEI8		
134	09.7: UTRA REL-8: TEI8	Yes	not treated		R2-100133	Corrections to the non-serving RG down	Huawei	CR	25.321			A	not treated after R2-100133 conclusion	REL-9	TEI8		
135	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	noted		R2-100134	Why flow control on Un is not needed	Ericsson, ST-Ericsson	Disc						REL-9	FS_RAN_LTEA		
136	09.8: UTRA REL-8: Other	Yes	in principle agreed		R2-100135	Reception of ETWS notification in limited service state	Panasonic	CR	25.304			F		REL-8	ETWS		
137	09.8: UTRA REL-8: Other	No	withdrawn		R2-100136	Reception of ETWS notification in limited service state	Panasonic	CR	25.304			A		REL-9	ETWS		
138	09.7: UTRA REL-8: TEI8	Yes	revised		R2-100137	UE behaviour upon RLC re-establishment or inter-RAT change before successful delivery of SCRI for fast domancy	Panasonic	CR	25.331			F		REL-8	TEI8	R2-100628	
139	11.2: UTRA REL-10: 4C-HSDPA (RP-091438)	Yes	not treated		R2-100138	Considerations for 4-Carrier HSDPA operation	Huawei	Disc						REL-10	4C_HSDPA-Core		wrong WI code in Tdoc request
140	09.7: UTRA REL-8: TEI8	No	withdrawn		R2-100139	UE behaviour upon RLC re-establishment or inter-RAT change before successful delivery of SCRI for fast domancy	Panasonic	CR	25.331			A		REL-8	TEI8		
141	11.2: UTRA REL-10: 4C-HSDPA (RP-091438)	Yes	not treated		R2-100140	Consideration on UE categories for 4C-HSDPA	Huawei	Disc						REL-10	4C_HSDPA-Core		wrong WI code in Tdoc request
142	05.8: LTE REL-8: RRC (36.331)	Yes	rejected		R2-100141	Clarification on inter-frequency/ RAT measurments in DRx	Panasonic	CR	36.331			F		REL-8	LTE-L23		
143	05.8: LTE REL-8: RRC (36.331)	No	withdrawn		R2-100142	Clarification on inter-frequency/ RAT measurments in DRx	Panasonic	CR	36.331			A		REL-9	LTE-L23		
144	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	noted		R2-100143	Clarification of CGI reporting	Panasonic	Disc						REL-9	TEI9, LTE-L23		
145	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100144	Clarification of CGI reporting	Panasonic	CR	36.331			F	R2-100144 is revised in R2-100763; REL-8 CR is provided in R2-100762	REL-9	TEI9, LTE-L23	R2-100762, R2-100763	
146	10.2: UTRA REL-9: DC-HSUPA (RP-090014)	Yes	noted		R2-100145	open issues of E-TFC selection and happy bit evaluation for DC-HSUPA	Huawei	Disc						REL-9	RANimp-DC_HSUPA		
147	10.2: UTRA REL-9: DC-HSUPA (RP-090014)	Yes	in principle agreed		R2-100146	Corrections for virtual active set	Huawei	CR	25.331			F		REL-9	RANimp-DC_HSUPA		
148																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Uplade	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	10.2: UTRA REL-9: DC-HSUPA (RP-090014)	Yes	revised		R2-100147	Corrections for DC-HSUPA in 25.321	Huawei	CR	25.321			F		REL-9	RANimp-DC_HSUPA	R2-100649	
149	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	not treated		R2-100148	Explicit carrier activation/deactivation	ETRI	Disc						REL-10	LTE_CA-Core		
150	09.4: UTRA REL-8: Enhanced CELL_FACH state in 1.28 Mcps TDD	Yes	revised		R2-100149	Clarification on Scheduling Information reporting for 1.28 Mcps TDD	CATT, New Postcom, Potevio, TD Tech, ZTE	CR	25.321			F		REL-8	RANimp-EnhState1.28TDD	R2-100623	no TP allowed for this spec, changed to CR
151	09.4: UTRA REL-8: Enhanced CELL_FACH state in 1.28 Mcps TDD	Yes	in principle agreed		R2-100150	Clarification on Scheduling Information reporting for 1.28 Mcps TDD	CATT, New Postcom, Potevio, TD Tech, ZTE	CR	25.321			A	although not treated the CR is considered in principle agreed as same CR for previous release	REL-9	RANimp-EnhState1.28TDD	R2-100623	no TP allowed for this spec, changed to CR
152	10.1: UTRA REL-9: DC-HSDPA with MIMO (RP-090332)	Yes	postponed		R2-100151	Corrections to TSN field extension configuration for MAC-ehs entity	Huawei	CR	25.331			F	postponed to RAN2 #69	REL-9	RANimp-DC_MIMO		
153	10.1: UTRA REL-9: DC-HSDPA with MIMO (RP-090332)	Yes	in principle agreed		R2-100152	Clarification of code rates limitation for category 25/27	Huawei	CR	25.306			F	revision R2-100639 was withdrawn	REL-9	RANimp-DC_MIMO	R2-100639	
154	09.8: UTRA REL-8: Other	Yes	rejected		R2-100153	Clarification on HARQ procedure for HS-DSCH SPS operation for 1.28 Mcps TDD	CATT	CR	25.321			F		REL-8	RANimp-LCRCPC		no TP allowed for this spec, changed to CR
155	09.8: UTRA REL-8: Other	Yes	not treated		R2-100154	Clarification on HARQ procedure for HS-DSCH SPS operation for 1.28 Mcps TDD	CATT	CR	25.321			A	not treated after R2-100153 conclusion	REL-9	RANimp-LCRCPC		no TP allowed for this spec, changed to CR
156	09.8: UTRA REL-8: Other	Yes	in principle agreed		R2-100155	Corrections to stage 2 of DC-HSDPA	Huawei	CR	25.308			F		REL-8	RANimp-DCHSDPA		
157	09.8: UTRA REL-8: Other	Yes	in principle agreed		R2-100156	Corrections to stage 2 of DC-HSDPA	Huawei	CR	25.308			A	although not treated the CR is considered in principle agreed as same CR for previous release	REL-9	RANimp-DCHSDPA	R2-100155	
158	10.4: UTRA REL-9: TEI9	Yes	revised		R2-100157	Modification on measurement occasion calculation in 1.28 Mcps TDD	CATT	CR	25.331			C	email discussion [68b#14] until 04.02.10 (rapporteur: CATT)	REL-9	TEI9	R2-100861	no TP allowed for this spec, changed to CR
159	10.4: UTRA REL-9: TEI9	Yes	postponed		R2-100158	Modification of special default midamble allocation scheme for 1.28 Mcps TDD	CATT	CR	25.331			C	postponed to RAN2 #69	REL-9	TEI9		no TP allowed for this spec, changed to CR
160	11.1: UTRA REL-10: LCR TDD MC-HSUPA (RP-090990)	Yes	noted		R2-100159	Consideration on MAC structure of Multi-Carrier HSUPA	CATT	Disc						REL-10	TDD_MC_HSUPA		wrong WI code in Tdoc request
161	07.1.4: LTE REL-10: CA (RP-091440): System Information handling	Yes	not treated		R2-100160	'Urgent System Information' to be configured at CC addition	Huawei	Disc						REL-10	LTE_CA-Core		
162	10.1: UTRA REL-9: DC-HSDPA with MIMO (RP-090332)	Yes	noted		R2-100161	Consideration on CQI feedback cycle in combined DC-HSDPA and MIMO	Huawei	Disc						REL-9	RANimp-DC_MIMO		
163	08: UTRA REL-7 and earlier releases	Yes	rejected		R2-100162	Clarification on the signalling connection release indication	Huawei	CR	25.331			F		REL-6	TEI6		
164	08: UTRA REL-7 and earlier releases	Yes	rejected		R2-100163	Clarification on the signalling connection release indication	Huawei	CR	25.331			A		REL-7	TEI6		
165	08: UTRA REL-7 and earlier releases	Yes	rejected		R2-100164	Clarification on the signalling connection release indication	Huawei	CR	25.331			A		REL-8	TEI6		
166	08: UTRA REL-7 and earlier releases	Yes	rejected		R2-100165	Clarification on the signalling connection release indication	Huawei	CR	25.331			A		REL-9	TEI6		
167	04.1: UMTS/LTE joint REL-8	Yes	postponed		R2-100166	Security issue raised by PLMN changing	Huawei	Disc					we will wait for SA2 LS	REL-8	LTE-L23		
168	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	withdrawn		R2-100167	On the Importance of Introducing STANDBY Mode for Relay Nodes	Sharp	Disc					multiple version of the Tdoc exist, see R2-10 instead	REL-9	FS_RAN_LTEA		Tdoc type, REL, WI not provided in Tdoc request
169	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100168	Miscellaneous correction on 36.304	Huawei	CR	36.304			D		REL-9	TEI9, LTE-L23	R2-100765	
170	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	withdrawn		R2-100169	Importance of Backhaul in a Relay Handover	Sharp	Disc					multiple version of the Tdoc exist, see R2-10 instead	REL-9	FS_RAN_LTEA		Tdoc type, REL, WI not provided in Tdoc request
171	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	Yes	noted		R2-100170	Real Time Reporting for Coverage Optimization in UTRAN	Huawei	Disc						REL-10	MDT_UMTSLTE-Core		
172																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Uploade d	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	Yes	noted		R2-100171	Use Case of Coverage Optimization	Huawei	Disc						REL-10	MDT_UMTSLTE-Core		
173	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	Yes	noted		R2-100172	Real Time Reporting for Coverage Optimization in E-UTRAN	Huawei	Disc						REL-10	MDT_UMTSLTE-Core		
174	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	not treated		R2-100173	Discussion on the Delay of Component Carrier Activation	MediaTek	Disc						REL-10	LTE_CA-Core		REL, WI not provided in Tdoc request
175	07.2: LTE REL-10: Latency reduction (RP-091449)	Yes	not treated		R2-100174	Discussion on the Retransmission of Contention-Based Transmission	MediaTek, ITRI	Disc						REL-10	LTE_LATRED-Core		REL, WI not provided in Tdoc request
176	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	noted		R2-100175	MAC Issues on Un Interface	CATT	Disc						REL-9	FS_RAN_LTEA		
177	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	not treated		R2-100176	Control Plane for Un interface	CATT	Disc						REL-9	FS_RAN_LTEA		
178	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	noted		R2-100177	Discussion on handover performance	CATT	Disc						REL-9	FS_RAN_LTEA		
179	06.10: LTE REL-9: Other	Yes	withdrawn		R2-100178	Distinguishing coverage problem and late handover cases for RLF	Qualcomm Incorporated	Disc						REL-9	SON		
180	04.3.2: UMTS/LTE joint REL-10: Machine type communications (SI: RP-090991)	Yes	noted		R2-100179	Discussion on MTC device functionality	CATT	Disc						REL-10	FS_NIMTC_RAN		
181	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	rejected		R2-100180	Handling of dedicated priority without cell reselection parameters	Qualcomm Incorporated	CR	36.304			F	intention of CR is correct but sufficiently clear from spec	REL-9	TEI9, LTE-L23		
182	04.3.2: UMTS/LTE joint REL-10: Machine type communications (SI: RP-090991)	Yes	not treated		R2-100181	Consideration on MTC features	CATT	Disc						REL-10	FS_NIMTC_RAN		
183	04.3.2: UMTS/LTE joint REL-10: Machine type communications (SI: RP-090991)	Yes	noted		R2-100182	Access control of MTC devices	CATT	Disc						REL-10	FS_NIMTC_RAN		
184	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	rejected		R2-100183	Correction of UE capability transfer for CDMA2000	CATT	CR	36.331			F	instead of this CR a CR will be provided to CT1	REL-9	TEI9, LTE-L23		no TP allowed for this spec, changed to CR
185	10.1: UTRA REL-9: DC-HSDPA with MIMO (RP-090332)	Yes	in principle agreed		R2-100184	Correction to the activation/deactivation of secondary cell MIMO feature	Ericsson, ST-Ericsson	CR	25.331			F		REL-9	RANimp-DC_MIMO		
186	10.6: UTRA Release 9 ASN.1 review activity	Yes	revised		R2-100185	Status update of ASN.1 review for Rel-9	Ericsson, ST-Ericsson	Disc						REL-9	TEI9	R2-100629	moved from AI 10.4 to AI 10.6
187	11.2: UTRA REL-10: 4C-HSDPA (RP-091438)	Yes	not treated		R2-100186	Protocol aspects of 4-carrier HSDPA	Ericsson, ST-Ericsson	Disc						REL-10	4C_HSDPA-Core		
188	09.7: UTRA REL-8: TEI8	Yes	noted		R2-100187	Events 6x to trigger a TTI change	Ericsson, ST-Ericsson	Disc					proposal is not agreed	REL-8	TEI8		wrong WI code in Tdoc request
189	09.7: UTRA REL-8: TEI8	Yes	not treated		R2-100188	New Events 6x: Event 6H and Event 6I	Ericsson, ST-Ericsson	CR	25.331			F	not treated after R2-100187 conclusion	REL-8	TEI8		
190	09.7: UTRA REL-8: TEI8	Yes	not treated		R2-100189	New Events 6x: Event 6H and Event 6I	Ericsson, ST-Ericsson	CR	25.331			A	not treated after R2-100187 conclusion	REL-9	TEI8		
191	10.2: UTRA REL-9: DC-HSUPA (RP-090014)	Yes	not treated		R2-100190	E-TFC selection for DC-HSUPA	Ericsson, ST-Ericsson	Disc						REL-9	RANimp-DC_HSUPA		
192	10.2: UTRA REL-9: DC-HSUPA (RP-090014)	Yes	in principle agreed		R2-100191	Corrections to DC-HSUPA operation	Ericsson, ST-Ericsson	CR	25.319			F		REL-9	RANimp-DC_HSUPA		
193	04.3.2: UMTS/LTE joint REL-10: Machine type communications (SI: RP-090991)	Yes	noted		R2-100192	Prioritization of the M2M use cases	Ericsson, ST-Ericsson	Disc					email discussion planned on use cases (rapporteur: Huawei) until RAN2 #69	REL-10	FS_NIMTC_RAN		
194																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Upload	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	07.1.6: LTE REL-10: CA (RP-091440): RLF	Yes	not treated		R2-100193	Further considerations on RLF in CA	Samsung	Disc						REL-10	LTE_CA-Core		
195	07.1.8: LTE REL-10: CA (RP-091440): Other	Yes	not treated		R2-100194	DL carrier ambiguity issue at initial RACH in asymmetric CA	Samsung	Disc						REL-10	LTE_CA-Core		
196	07.2: LTE REL-10: Latency reduction (RP-091449)	Yes	noted		R2-100195	Delay requirement for idle to active transition	Samsung	Disc						REL-10	LTE_LATRED-Core		wrong AI, wrong REL, wrong WI code in Tdoc request
197	07.1.5: LTE REL-10: CA (RP-091440): Measurements in connected mode	Yes	not treated		R2-100196	Carrier Aggregation and the s-Measure criterion	Ericsson, ST-Ericsson	Disc						REL-10	LTE_CA-Core		
198	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	noted		R2-100197	Need for Reliability in LPP	Samsung	Disc						REL-9	LCS_LTE		
199	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	noted		R2-100198	Serving Cell Change Indication to E-SMLC	Samsung	Disc		LS01			will add possibility to report cell changes in LPP	REL-9	LCS_LTE		
200	10.2: UTRA REL-9: DC-HSUPA (RP-090014)	Yes	not treated		R2-100199	DC-HSUPA E-TFC Power Split and Happy Bit Evaluation	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	Disc						REL-9	RANimp-DC_HSUPA		REL, WI not provided in Tdoc request
201	06.8.1: LTE REL-9: TEI9: Common UP/CP issues	Yes	noted		R2-100200	Comparison of solutions for HO to legacy eNBs	Ericsson, ST-Ericsson	Disc						REL-9	TEI9, LTE-L23		
202	06.8.1: LTE REL-9: TEI9: Common UP/CP issues	Yes	rejected		R2-100201	Protocol release indicator in HO command	Ericsson, ST-Ericsson	CR	36.331			B		REL-9	TEI9, LTE-L23		
203	04.3.2: UMTS/LTE joint REL-10: Machine type communications (SI: RP-090991)	Yes	revised		R2-100202	Kickoff for Machine Type Communications Study Item	Huawei	Disc						REL-10	FS_NIMTC_RAN	R2-100597	
204	04.3.2: UMTS/LTE joint REL-10: Machine type communications (SI: RP-090991)	Yes	revised		R2-100203	Skeleton TR for MTC SI	Huawei	TR	37.868				v0.0.1 of TR 37.868	REL-10	FS_NIMTC_RAN	R2-100613	TR type not clarified
205	04.3.2: UMTS/LTE joint REL-10: Machine type communications (SI: RP-090991)	Yes	noted		R2-100204	Traffic model for M2M service	Huawei	Disc						REL-10	FS_NIMTC_RAN		
206	10.3: UTRA REL-9: Home-NB enhancements (RP-091392)	Yes	revised		R2-100205	Reading neighbour HNB system Information Block 3	Alcatel-Lucent	CR	25.331			F		REL-9	EHNB-RAN2	R2-100641	
207	09.7: UTRA REL-8: TEI8	Yes	in principle agreed		R2-100206	Rapporteur CR for corrections to 25.993	Alcatel-Lucent (Rapporteur)	CR	25.993			F		REL-8	TEI8		source: rapporteur not acceptable
208	07.2: LTE REL-10: Latency reduction (RP-091449)	Yes	noted		R2-100207	Sharing PUCCH-SR	Huawei	Disc						REL-10	LTE_LATRED-Core		
209	09.7: UTRA REL-8: TEI8	Yes	in principle agreed		R2-100208	Rapporteur CR for corrections to 25.993	Alcatel-Lucent (Rapporteur)	CR	25.993			A		REL-9	TEI8		source: rapporteur not acceptable
210	09.2: UTRA REL-8: CS voice service over HSPA	Yes	rejected		R2-100209	Inconsistency in expectation of received IEs with simultaneous SRNS relocation and CS transport channel type switch	Alcatel-Lucent	CR	25.331			F		REL-8	RInImp8-CsHspa		
211	09.2: UTRA REL-8: CS voice service over HSPA	Yes	not treated		R2-100210	Inconsistency in expectation of received IEs with simultaneous SRNS relocation and CS transport channel type switch	Alcatel-Lucent	CR	25.331			A	not treated after R2-100209 is rejected	REL-9	RInImp8-CsHspa		
212	06.3.1: LTE REL-9: MBMS Stage-2	Yes	noted		R2-100211	Uncaptured agreements on muting the DSI	Nokia Corporation, Nokia Siemens Networks	Disc					see also CR R2-100718	REL-9	MBMS_LTE		
213	10.3: UTRA REL-9: Home-NB enhancements (RP-091392)	Yes	noted		R2-100212	Discussion on need for a prohibit timer mechanism for CSG proximity indication	Alcatel-Lucent	Disc						REL-9	EHNB-RAN2		
214																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Upload	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1																	
215	10.3: UTRA REL-9: Home-NB enhancements (RP-091392)	Yes	postponed		R2-100213	Clarification of the proximity indication reporting	Alcatel-Lucent	CR	25.331			F	postponed to RAN2 #69	REL-9	EHNB-RAN2		
216	06.3.1: LTE REL-9: MBMS Stage-2	Yes	revised		R2-100214	Corrections on eNB muting MBSFN transmission	Nokia Corporation, Nokia Siemens Networks	CR	36.300			F		REL-9	MBMS_LTE	R2-100718	
217	07.2: LTE REL-10: Latency reduction (RP-091449)	Yes	not treated		R2-100215	The handling of contention based uplink transmission	ETRI	Disc						REL-10	LTE_LATRED-Core		REL, WI not provided in Tdoc request
218	06.3.2: LTE REL-9: MBMS Control Plane	Yes	not treated		R2-100216	Finalizing the open value ranges in SIB13	Nokia Corporation, Nokia Siemens Networks	Disc					not treated as considering in previous discussions	REL-9	MBMS_LTE		
219	06.3.2: LTE REL-9: MBMS Control Plane	Yes	rejected		R2-100217	Specification of remaining value ranges in SIB13	Nokia Corporation, Nokia Siemens Networks	CR	36.331			C	already covered in other CRs	REL-9	MBMS_LTE		
220	08: UTRA REL-7 and earlier releases	Yes	postponed		R2-100218	Correction to handling of equal priority flows in E-TFC selection	Ericsson, ST-Ericsson	CR	25.321			F	postponed to RAN2 #69	REL-6	EDCH-L23		
221	08: UTRA REL-7 and earlier releases	Yes	postponed		R2-100219	Correction to handling of equal priority flows in E-TFC selection	Ericsson, ST-Ericsson	CR	25.321			A	postponed to RAN2 #69	REL-7	EDCH-L23		
222	08: UTRA REL-7 and earlier releases	Yes	postponed		R2-100220	Correction to handling of equal priority flows in E-TFC selection	Ericsson, ST-Ericsson	CR	25.321			F	changes are different for Rel-6/7 (guideline for the UE) and Rel-8/9 (normative); postponed to RAN2 #69	REL-8	EDCH-L23		
223	06.3.2: LTE REL-9: MBMS Control Plane	Yes	revised		R2-100221	Specifying the exact mapping of notificationIndicator in SIB13 to PDCCCH bits	Nokia Corporation, Nokia Siemens Networks	CR	36.331			F	postponed to Fri; revised in R2-100794	REL-9	MBMS_LTE	R2-100794	
224	08: UTRA REL-7 and earlier releases	Yes	postponed		R2-100222	Correction to handling of equal priority flows in E-TFC selection	Ericsson, ST-Ericsson	CR	25.321			A	postponed to RAN2 #69	REL-9	EDCH-L23		
225	06.8.3: LTE REL-9: TEI9: User plane related	Yes	revised		R2-100223	Aligning the treatment of RLC state variables and counters	Nokia Corporation, Nokia Siemens Networks	CR	36.322			F	postponed to Fri; revised in R2-100796 and REL-8 CR provided in R2-100795	REL-9	TEI9, LTE-L23	R2-100795, R2-100796	
226	06.8.3: LTE REL-9: TEI9: User plane related	Yes	noted		R2-100224	Interaction between BSR and SR (Discussion)	ASUSTeK	Disc					a clarification captured in minutes, no CR needed	REL-9	TEI9, LTE-L23		
227	06.8.3: LTE REL-9: TEI9: User plane related	Yes	rejected		R2-100225	Interaction between BSR and SR	ASUSTeK	CR	36.321			F		REL-9	TEI9, LTE-L23	R2-100224	
228	06.8.3: LTE REL-9: TEI9: User plane related	Yes	noted		R2-100226	DRX retransmission missing for TDD (Discussion)	ASUSTeK	Disc					no support	REL-9	TEI9, LTE-L23		
229	06.8.3: LTE REL-9: TEI9: User plane related	Yes	rejected		R2-100227	DRX retransmission missing for TDD	ASUSTeK	CR	36.321			F		REL-9	TEI9, LTE-L23	R2-100226	
230	06.8.3: LTE REL-9: TEI9: User plane related	Yes	revised		R2-100228	Minor corrections to MAC	ASUSTeK	CR	36.321			F	at first planned to be revised in R2-100711, later merged into R2-100722	REL-9	TEI9, LTE-L23	R2-100711, R2-100722	
231	06.8.1: LTE REL-9: TEI9: Common UP/CP issues	Yes	revised		R2-100229	Clarification on DRX StartOffset for TDD	ASUSTeK	CR	36.331			F		REL-9	TEI9, LTE-L23	R2-100756	moved from AI 6.8.2 to AI 6.8.1
232	06.8.3: LTE REL-9: TEI9: User plane related	Yes	revised		R2-100230	Correction to RLC entity	ASUSTeK	CR	36.322			F		REL-9	TEI9, LTE-L23	R2-100712	
233	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	noted		R2-100231	Scheduling aspects for carrier aggregation	Panasonic	Disc						REL-10	LTE_CA-Core		wrong WI code in Tdoc request
234	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	not treated		R2-100232	Lower layer resource usage for Un multiplexing	Panasonic	Disc						REL-9	FS_RAN_LTEA		moved from AI 7.3 to AI 6.9.3.2
235	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	noted		R2-100233	Need for separate component carrier activation step	Panasonic	Disc						REL-10	LTE_CA-Core		wrong WI code in Tdoc request

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Upload	status	late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	07.1.6: LTE REL-10: CA (RP-091440): RLF	Yes	not treated		R2-100234	CC Failure and RLF in Carrier Aggregation	Panasonic	Disc						REL-10	LTE_CA-Core		wrong WI code in Tdoc request
236	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	not treated		R2-100235	Handling of information related to proximity indication during and after handover	Panasonic	Disc						REL-9	EHNb-RAN2		
237	10.5.3: UTRA REL-9: Other Rel-9 WIs: Extended UMTS/LTE 800 MHz	Yes	revised		R2-100236	Introduction of bands XX (900 MHz) and XXII (3500 MHz)	ST-Ericsson, Ericsson	CR	25.331			B		REL-9	RInImp9-UMTSLTE800	R2-100632	
238	10.5.3: UTRA REL-9: Other Rel-9 WIs: Extended UMTS/LTE 800 MHz	Yes	revised		R2-100237	Introduction of bands XX (900 MHz) and XXII (3500 MHz)	ST-Ericsson, Ericsson	CR	25.307			B		REL-4	RInImp9-UMTSLTE800	R2-100633	
239	10.5.3: UTRA REL-9: Other Rel-9 WIs: Extended UMTS/LTE 800 MHz	Yes	revised		R2-100238	Introduction of bands XX (900 MHz) and XXII (3500 MHz)	ST-Ericsson, Ericsson	CR	25.307			B		REL-5	RInImp9-UMTSLTE800	R2-100634	
240	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	Yes	noted		R2-100239	MDT Measurement Model	Orange	Disc						REL-10	MDT_UMTSLTE-Core		
241	10.5.3: UTRA REL-9: Other Rel-9 WIs: Extended UMTS/LTE 800 MHz	Yes	revised		R2-100240	Introduction of bands XX (900 MHz) and XXII (3500 MHz)	ST-Ericsson, Ericsson	CR	25.307			B		REL-6	RInImp9-UMTSLTE800	R2-100635	
242	10.5.3: UTRA REL-9: Other Rel-9 WIs: Extended UMTS/LTE 800 MHz	Yes	revised		R2-100241	Introduction of bands XX (900 MHz) and XXII (3500 MHz)	ST-Ericsson, Ericsson	CR	25.307			B		REL-7	RInImp9-UMTSLTE800	R2-100636	
243	10.2: UTRA REL-9: DC-HSUPA (RP-090014)	Yes	postponed		R2-100242	Clarification of FDD DL channel combination applicability for DC-HSUPA	Infineon Technologies	CR	25.302			F		REL-9	RANImp-DC_HSUPA		
244	10.5.3: UTRA REL-9: Other Rel-9 WIs: Extended UMTS/LTE 800 MHz	Yes	revised		R2-100243	Introduction of bands XX (900 MHz) and XXII (3500 MHz)	ST-Ericsson, Ericsson	CR	25.307			B		REL-8	RInImp9-UMTSLTE800	R2-100637	
245	10.2: UTRA REL-9: DC-HSUPA (RP-090014)	Yes	revised		R2-100244	Update of Stage 2 description for DC-HSUPA	Infineon Technologies	CR	25.319			F		REL-9	RANImp-DC_HSUPA	R2-100640	
246	10.5.3: UTRA REL-9: Other Rel-9 WIs: Extended UMTS/LTE 800 MHz	Yes	revised		R2-100245	Introduction of bands XX (900 MHz) and XXII (3500 MHz)	ST-Ericsson, Ericsson	CR	25.307			B		REL-9	RInImp9-UMTSLTE800	R2-100638	
247	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	Yes	not treated		R2-100246	Time stamp with CP architecture	Nokia Corporation, Nokia Siemens Networks	Disc						REL-10	MDT_UMTSLTE-Core		
248	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	Yes	not treated		R2-100247	MDT: A2 triggered measurement	Nokia Corporation, Nokia Siemens Networks	Disc						REL-10	MDT_UMTSLTE-Core		
249	06.10: LTE REL-9: Other	Yes	noted		R2-100248	UE-originated RLF report for SON	Nokia Siemens Networks, Nokia Corporation	Disc					related LSout in R2-100249 and related CR in R2-100250	REL-9	SON	R2-100249, R2-100250	
250	06.10: LTE REL-9: Other	Yes	revised		R2-100249	Draft Reply LS on UE-originated RLF report for SON	Nokia Siemens Networks, Nokia Corporation	LSout		LS18			reply LS to R3-092656 = R2-096314	REL-9	SON	R2-096314, R3-092656, R2-100805	REL, WI not provided in Tdoc request
251	06.10: LTE REL-9: Other	Yes	revised		R2-100250	CR to support UE-originated RLFreporting for MRO SON use case	Nokia Siemens Networks, Nokia Corporation	CR	36.331			F		REL-9	SON	R2-100751	
252	06.3.1: LTE REL-9: MBMS Stage-2	Yes	rejected		R2-100251	Proposed CR to 36.300 on Enabling MBMS operation in HeNB	LG Electronics Inc.	CR	36.300			F	not for REL-9	REL-9	MBMS_LTE		
253	06.3.2: LTE REL-9: MBMS Control Plane	Yes	in principle agreed		R2-100252	Proposed CR to 36.304 on Addition of missing abbreviations related with MBMS	LG Electronics Inc.	CR	36.304			F		REL-9	MBMS_LTE		
254																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Upload	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	06.3.2: LTE REL-9: MBMS Control Plane	Yes	rejected		R2-100253	Proposed CR to 36.331 on missing MBMS UE actions	LG Electronics Inc.	CR	36.331			F		REL-9	MBMS_LTE		
255	07.1.4: LTE REL-10: CA (RP-091440): System Information handling	Yes	not treated		R2-100254	Handling of PWS on Aggregated Component Carriers	LG Electronics Inc.	Disc						REL-10	LTE_CA-Core		
256	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	not treated		R2-100255	Minimum set of features to support relays in Release 10	NTT DOCOMO	Disc						REL-9	FS_RAN_LTEA		wrong REL and WI code in Tdoc request
257	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	noted		R2-100256	Issues on Un and Uu link configuration during RN start up	NTT DOCOMO	Disc						REL-9	FS_RAN_LTEA		wrong REL and WI code in Tdoc request
258	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	noted		R2-100257	Access Control for RN start up	NTT DOCOMO	Disc						REL-9	FS_RAN_LTEA		wrong REL and WI code in Tdoc request
259	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	not treated		R2-100258	Consideration on relay node capability	NTT DOCOMO	Disc						REL-9	FS_RAN_LTEA		wrong REL and WI code in Tdoc request
260	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	revised		R2-100259	System information change notification in relay operation	NTT DOCOMO	Disc						REL-9	FS_RAN_LTEA	R2-100591	wrong REL and WI code in Tdoc request
261	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100260	Corrections to SIB8	Motorola	CR	36.331			F		REL-9	TEI9, LTE-L23	R2-100766	
262	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	Yes	noted		R2-100261	Triggering of Reporting of MDT Measurements	Motorola	Disc						REL-10	MDT_UMTSLTE-Core		REL, WI not provided in Tdoc request
263	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	Yes	noted		R2-100262	Configuration of UE measurements for MDT in idle mode	Motorola	Disc						REL-10	MDT_UMTSLTE-Core		REL, WI not provided in Tdoc request
264	07.1.2: LTE REL-10: CA (RP-091440): CC management	Yes	revised		R2-100263	Special Cells and Carrier Management/Configuration	Intel Corporation	Disc					revised in R2-100581 as zip format could not be read	REL-10	LTE_CA-Core	R2-100581	REL, WI not provided in Tdoc request
265	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	revised		R2-100264	Dynamic Carrier Activation and Deactivation	Intel Corporation	Disc					revised in R2-100582 as zip format could not be read	REL-10	LTE_CA-Core	R2-100582	REL, WI not provided in Tdoc request
266	07.1.4: LTE REL-10: CA (RP-091440): System Information handling	Yes	revised		R2-100265	System Information Handling in Carrier Aggregation	Intel Corporation	Disc					revised in R2-100583 as zip format could not be read	REL-10	LTE_CA-Core	R2-100583	REL, WI not provided in Tdoc request
267	04.2.1: UMTS/LTE joint REL-9: Home(e)NB (RP-091392)	Yes	revised		R2-100266	25331_CRxxxx_(REL-9)_Support of inter-RAT inbound mobility to HeNB	Huawei	CR	25.331			B	will be further addressed in UTRA session	REL-9	EHNb-RAN2	R2-100627	moved from AI 10.3 to AI 4.2.1
268	10.3: UTRA REL-9: Home-NB enhancements (RP-091392)	Yes	noted		R2-100267	Discussion on proximity indication for UMTS intra-frequency inbound mobility	Huawei	Disc						REL-9	EHNb-RAN2		
269	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	noted		R2-100268	Discussion on remaining open issues in LTE inbound mobility	Huawei	Disc						REL-9	EHNb-RAN2		
270	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	revised		R2-100269	36331_CRxxxx_(REL-9)_CR on remaining open issues in LTE inbound mobility	Huawei	CR	36.331			B	revised as different Tdoc included	REL-9	EHNb-RAN2	R2-100584	
271	04.2.2: UMTS/LTE joint REL-9: Other	Yes	not treated		R2-100270	Discussion on UTRA UE inbound mobility capability signalling	Huawei	Disc						REL-9	EHNb-RAN2		moved from AI 4.2.2 to AI 4.2.2
272	04.2.2: UMTS/LTE joint REL-9: Other	Yes	not treated		R2-100271	25331_CRxxxx_(REL-9)_Introduction of UE inbound mobility capability signalling	Huawei	CR	25.331			B		REL-9	EHNb-RAN2		moved from AI 10.3 to AI 4.2.2
273	10.3: UTRA REL-9: Home-NB enhancements (RP-091392)	Yes	noted		R2-100272	Discussion on remaining open issues in UMTS inbound mobility	Huawei	Disc						REL-9	EHNb-RAN2		
274	10.3: UTRA REL-9: Home-NB enhancements (RP-091392)	Yes	not treated		R2-100273	25331_CRxxxx_(REL-9)_Clarification for UMTS inbound mobility	Huawei	CR	25.331			F		REL-9	EHNb-RAN2		
275	06.3.3: LTE REL-9: MBMS User Plane	Yes	not treated		R2-100274	Correction to 36.321 on MAC header description	ETRI	CR	36.321			F	not treated as already covered in previous discussion	REL-9	MBMS_LTE		
276																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Uploade	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1																	
277	04.3.2: UMTS/LTE joint REL-10: Machine type communications (SI: RP-090991)	Yes	noted		R2-100275	Consideration on MTC Device type classification	ETRI	Disc						REL-10	FS_NIMTC_RAN		
278	09.7: UTRA REL-8: TEI8	Yes	in principle agreed		R2-100276	Correction of DRX definition for LCR TDD	New Postcom	CR	25.308			F		REL-8	TEI8		WI code, cat. not provided in Tdoc request
279	09.7: UTRA REL-8: TEI8	Yes	in principle agreed		R2-100277	Correction of DRX definition for LCR TDD	New Postcom	CR	25.308			A	although not treated the CR is considered in principle agreed as same CR for previous release	REL-9	TEI8		WI code, cat. not provided in Tdoc request
280	09.7: UTRA REL-8: TEI8	Yes	revised		R2-100278	Correction of HS-SCCH Type 3 usage with MAC-ehs for LCR TDD	New Postcom	CR	25.321			F		REL-8	TEI8	R2-100595	WI code, cat. not provided in Tdoc request
281	09.7: UTRA REL-8: TEI8	Yes	revised		R2-100279	Correction of HS-SCCH Type 3 usage with MAC-ehs for LCR TDD	New Postcom	CR	25.321			A		REL-9	TEI8	R2-100596	WI code, cat. not provided in Tdoc request
282	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	not treated		R2-100280	Analysis on carrier activation and de-activation	New Postcom	Disc						REL-10	LTE_CA-Core		REL, WI not provided in Tdoc request
283	11.1: UTRA REL-10: LCR TDD MC-HSUPA (RP-090990)	Yes	noted		R2-100281	Analysis of MC-HSUPA for LCR TDD	New Postcom	Disc						REL-10	TDD_MC_HSUPA		REL, WI not provided in Tdoc request
284	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	Yes	not treated		R2-100282	Triggers for measurement log reporting	NEC	Disc						REL-10	MDT_UMTSLTE-Core		WI code not provided in Tdoc request
285	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	not treated		R2-100283	Details on DRX with carrier aggregation	NEC	Disc						REL-10	LTE_CA-Core		WI code not provided in Tdoc request
286	06.9.3.1: LTE-A SI (RP-091360): Relays: Architecture aspects	Yes	not treated		R2-100284	Common radio bearer configuration for Un	NEC	Disc						REL-9	FS_RAN_LTEA		REL not provided in Tdoc request
287	06.9.3.1: LTE-A SI (RP-091360): Relays: Architecture aspects	Yes	not treated		R2-100285	L2 configuration for Un	NEC	Disc						REL-9	FS_RAN_LTEA		REL not provided in Tdoc request
288	07.1.2: LTE REL-10: CA (RP-091440): CC management	Yes	noted		R2-100286	Upon removing the special cell	Huawei	Disc						REL-10	LTE_CA-Core		
289	04.3.2: UMTS/LTE joint REL-10: Machine type communications (SI: RP-090991)	Yes	noted		R2-100287	Discussion on key issues in RAN2 for MTC	Alcatel-Lucent Shanghai Bell, Alcatel-Lucent	Disc						REL-10	FS_NIMTC_RAN		REL, WI not provided in Tdoc request
290	06.8.3: LTE REL-9: TEI9: User plane related	Yes	noted		R2-100288	DRX Operation with SR Prohibit Timer	VIA Telecom	Disc					no support	REL-9	TEI9, LTE-L23		
291	06.8.3: LTE REL-9: TEI9: User plane related	Yes	rejected		R2-100289	CR to 36.321 for DRX Operation with SR Prohibit Timer	VIA Telecom	CR	36.321			C		REL-9	TEI9, LTE-L23	R2-100288	
292	06.8.3: LTE REL-9: TEI9: User plane related	Yes	rejected		R2-100290	CR to 36.331 for DRX Operation with SR Prohibit Timer	VIA Telecom	CR	36.331			C		REL-9	TEI9, LTE-L23	R2-100288	
293	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	noted		R2-100291	Discussion on UE Rx-Tx time difference reporting capability	CATT	Disc					option 1 agreed (see R2-100292)	REL-9	LCS_LTE	R2-100292	
294	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	in principle agreed		R2-100292	Clarification on UE Rx-Tx time difference supporting capability	CATT	CR	36.355			F		REL-9	LCS_LTE	R2-100291	no TP allowed for this spec, changed to CR
295	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	not treated		R2-100293	Introduction of UE Rx-Tx time difference supporting capability for RRC	CATT	CR	36.355			F	not treated after R2-100291 conclusion	REL-9	LCS_LTE	R2-100291	no TP allowed for this spec, changed to CR
296	06.8.1: LTE REL-9: TEI9: Common UP/CP issues	Yes	noted		R2-100294	Delta signalling across eNBs of different RRC protocol release	Nokia Siemens Networks, Nokia Corporation	Disc						REL-9	TEI9, LTE-L23		REL, WI not provided in Tdoc request
297	08: UTRA REL-7 and earlier releases	Yes	rejected		R2-100295	Missing "INVALID CONFIGURATION" in case of a reconfiguration to eFACH	Infineon Technologies	CR	25.331			F		REL-7	RANimp-Enhstate		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Upload	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	noted		R2-100296	DL Flow control over Un interface for relaying system	Nokia Siemens Networks, Nokia Corporation	Disc						REL-9	FS_RAN_LTEA		REL, WI not provided in Tdoc request
298	08: UTRA REL-7 and earlier releases	Yes	not treated		R2-100297	Missing "INVALID CONFIGURATION" in case of a reconfiguration to eFACH	Infineon Technologies	CR	25.331			A	not treated after R2-100295 is rejected	REL-8	RANimp-Enhstate		
299	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	not treated		R2-100298	Discussion on Symmetry and Asymmetry SF Allocation for Backhaul	Nokia Siemens Networks, Nokia Corporation	Disc						REL-9	FS_RAN_LTEA		REL, WI not provided in Tdoc request
300	06.1.1: LTE REL-9: LCS Stage-2 (TS 36.305)	Yes	revised		R2-100299	Clarification on positioning procedure	Huawei, Qualcomm Incorporated	CR	36.305			F		REL-9	LCS_LTE	R2-100777	
301	08: UTRA REL-7 and earlier releases	Yes	not treated		R2-100300	Missing "INVALID CONFIGURATION" in case of a reconfiguration to eFACH	Infineon Technologies	CR	25.331			A	not treated after R2-100295 is rejected	REL-9	RANimp-Enhstate		
302	06.9.3.1: LTE-A SI (RP-091360): Relays: Architecture aspects	Yes	revised	Late	R2-100301	Text Proposal on Header overhead over Un	Nokia Siemens Networks, Nokia Corporation	TP	36.806				related to email discussion [68#25]	REL-9	FS_RAN_LTEA	R2-100787	REL, WI not provided in Tdoc request
303	06.1.1: LTE REL-9: LCS Stage-2 (TS 36.305)	Yes	in principle agreed		R2-100302	Clarification on E-CID parameters	Huawei, CATT, Qualcomm Incorporated	CR	36.305			F		REL-9	LCS_LTE		
304	06.9.3.1: LTE-A SI (RP-091360): Relays: Architecture aspects	Yes	noted	Late	R2-100303	Email discussion report on [68#25] LTE: Header Compression comparison on Un	Nokia Siemens Networks	Report					related to email discussion [68#25]	REL-9	FS_RAN_LTEA		REL, WI not provided in Tdoc request
305	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100304	Clarification on measurement for serving cell only	Huawei	CR	36.331			F		REL-9	TEI9, LTE-L23	R2-100767	
306	08: UTRA REL-7 and earlier releases	Yes	revised		R2-100305	Corrections to HS-DSCH reception in CELL-PCH and CELL-FACH	Infineon Technologies	CR	25.331			F		REL-7	RANimp-Enhstate	R2-100614	
307	08: UTRA REL-7 and earlier releases	Yes	rejected		R2-100306	Clarification on Maximum allowed UL TX power	Infineon Technologies	CR	25.331			F		REL-6	TEI6		
308	06.2: LTE REL-9: Support for IMS Emergency Calls over LTE (RP-081140)	Yes	not treated		R2-100307	K_ASME mismatch at IMS emergency call establishment	NEC	Disc					wait for SA2 decision, if AS based solution then email discussion (rapporteur: ALU)	REL-9	IMS_EMER_LTE		
309	07.1.1: LTE REL-10: CA (RP-091440): Multiple timing advance	Yes	not treated		R2-100308	Impact analysis of multiple TA	ZTE	Disc						REL-10	LTE_CA-Core		
310	07.1.2: LTE REL-10: CA (RP-091440): CC management	Yes	not treated		R2-100309	Considerations on speical cell	ZTE	Disc						REL-10	LTE_CA-Core		
311	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	not treated		R2-100310	CC scheduling in short term after CC is deactivated	ZTE	Disc						REL-10	LTE_CA-Core		
312	07.1.4: LTE REL-10: CA (RP-091440): System Information handling	Yes	not treated		R2-100311	System Information Updating for Carrier Aggregation	ZTE	Disc						REL-10	LTE_CA-Core		
313	07.1.8: LTE REL-10: CA (RP-091440): Other	Yes	not treated		R2-100312	On DL Component Carrier Ambiguity in Initial Random Access Procedure	ZTE	Disc						REL-10	LTE_CA-Core		
314	07.2: LTE REL-10: Latency reduction (RP-091449)	Yes	noted		R2-100313	Discussion on handover performance	ZTE	Disc						REL-10	LTE_CA-Core		
315	06.8.1: LTE REL-9: TEI9: Common UP/CP issues	Yes	noted		R2-100314	Discussion on SIB transport block size	ZTE	Disc						REL-9	TEI9, LTE-L23		
316	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	noted		R2-100315	Correction on ICIC measurement report	ZTE	Disc					not for REL-9 considered	REL-9	TEI9, LTE-L23	R2-100316	
317	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	not treated		R2-100316	CR_(Rel-9)-correction on ICIC measurement report	ZTE	CR	36.331			F	not treated after R2-100315 conclusion	REL-9	TEI9, LTE-L23	R2-100315	
318	09.5: UTRA REL-8: Mobility between UMTS and LTE	Yes	revised		R2-100317	Cell Selection/Reselection from UMTS to LTE	ZTE	CR	25.331			A		REL-9	LTE-L23	R2-100617	
319	06.3.2: LTE REL-9: MBMS Control Plane	Yes	in principle agreed		R2-100318	Missing agreement in MCCH change notification.	ZTE	CR	36.331			F		REL-9	MBMS_LTE		
320																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Uploaded	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	06.3.2: LTE REL-9: MBMS Control Plane	Yes	noted		R2-100319	Implicit Signalling for MBMS Notification Occasion	ZTE	Disc						REL-9	MBMS_LTE		
321	06.3.2: LTE REL-9: MBMS Control Plane	Yes	rejected		R2-100320	CR for implicit Signalling of MBMS Notification Occasion	ZTE	CR	36.331			F		REL-9	MBMS_LTE		
322	06.3.2: LTE REL-9: MBMS Control Plane	Yes	revised		R2-100321	Clarification on MBMS notification	ZTE	Disc						REL-9	MBMS_LTE	R2-100715	
323	06.3.2: LTE REL-9: MBMS Control Plane	Yes	revised		R2-100322	CR for clarification on MBMS notification	ZTE	CR	36.331			F		REL-9	MBMS_LTE	R2-100714	
324	06.3.2: LTE REL-9: MBMS Control Plane	Yes	noted		R2-100323	Further clarification on MCCH information acquisition by the UE	ZTE	Disc						REL-9	MBMS_LTE		
325	06.3.2: LTE REL-9: MBMS Control Plane	Yes	revised		R2-100324	CR for future clarification on MCCH information acquisition by the UE	ZTE	CR	36.331			F		REL-9	MBMS_LTE	R2-100713	
326	06.3.2: LTE REL-9: MBMS Control Plane	Yes	withdrawn		R2-100325	CR for correction on MSAP-OccasionPeriod	ZTE	CR	36.331			F		REL-9	MBMS_LTE		
327	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	noted		R2-100326	States definition for relay node	ZTE	Disc						REL-9	LTE_Relay-Core		
328	04.2.1: UMTS/LTE joint REL-9: Home- (e)NB (RP-091392)	Yes	noted		R2-100327	Proximity indication handling for handover	ZTE	Disc						REL-9	EHNb-RAN2		
329	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	not treated		R2-100328	Carrier Aggregation Activation/Deactivation	NEC	Disc						REL-10	LTE_CA-Core		WI code not provided in Tdoc request
330	07.1.8: LTE REL-10: CA (RP-091440): Other	Yes	not treated		R2-100329	Mobility and Carrier Aggregation Signaling	NEC	Disc						REL-10	LTE_CA-Core		WI code not provided in Tdoc request
331	10.3: UTRA REL-9: Home-NB enhancements (RP-091392)	Yes	in principle agreed		R2-100330	Correction on CSG Proximity Indication	InterDigital	CR	25.331			F		REL-9	EHNb-RAN2		
332	04.3.2: UMTS/LTE joint REL-10: Machine type communications (SI: RP-090991)	Yes	noted		R2-100331	Introduction of longer SFN length for MTC	Samsung	Disc						REL-10	FS_NIMTC_RAN		
333	07.1.1: LTE REL-10: CA (RP-091440): Multiple timing advance	Yes	not treated		R2-100332	RAN2 Impacts by Multiple Timing Advance	LG Electronics Inc.	Disc						REL-10	LTE_CA-Core		
334	07.1.4: LTE REL-10: CA (RP-091440): System Information handling	Yes	not treated		R2-100333	SI Change Notification	LG Electronics Inc.	Disc						REL-10	LTE_CA-Core		
335	07.1.6: LTE REL-10: CA (RP-091440): RLF	Yes	not treated		R2-100334	UL RLF	LG Electronics Inc.	Disc						REL-10	LTE_CA-Core		
336	07.1.8: LTE REL-10: CA (RP-091440): Other	Yes	not treated		R2-100335	Multiple Uplink Carriers Serving RACH	LG Electronics Inc.	Disc						REL-10	LTE_CA-Core		
337	07.1.8: LTE REL-10: CA (RP-091440): Other	Yes	not treated		R2-100336	RACH for Carrier Aggregation	LG Electronics Inc.	Disc						REL-10	LTE_CA-Core		
338	07.1.8: LTE REL-10: CA (RP-091440): Other	Yes	not treated		R2-100337	Handover Execution Using Multiple Carriers	LG Electronics Inc.	Disc						REL-10	LTE_CA-Core		
339	10.2: UTRA REL-9: DC-HSUPA (RP-090014)	Yes	not treated		R2-100338	Power split, E-TFC Selection and Happy Bit Determination for DC-HSUPA	Qualcomm Incorporated	CR	25.321			F		REL-9	RANimp-DC_HSUPA		
340	10.2: UTRA REL-9: DC-HSUPA (RP-090014)	Yes	noted		R2-100339	Power split, E-TFC Selection and Happy Bit Determination for DC-HSUPA	Qualcomm Incorporated	Disc						REL-9	RANimp-DC_HSUPA		
341	10.2: UTRA REL-9: DC-HSUPA (RP-090014)	Yes	postponed		R2-100340	Independent configuration of Maximum UL Tx power in DC-HSUPA	Qualcomm Incorporated	CR	25.331			C		REL-9	RANimp-DC_HSUPA		
342	10.5.1: UTRA REL-9: Other Rel-9 WIs: TxAA extension for non-MIMO UEs	Yes	revised		R2-100341	Clarification of UE Categories for TxAA-Non-MIMO	Qualcomm Incorporated	CR	25.306			F		REL-9	RANimp-TxAA_nonMIMO	R2-100643	
343	11.2: UTRA REL-10: 4C-HSDPA (RP-091438)	Yes	not treated	Late	R2-100342	4C impact on RAN2	Qualcomm Incorporated	Disc						REL-10	4C_HSDPA-Core		
344	11.4: UTRA REL-10: Other	Yes	not treated	Late	R2-100343	A new event trigger for UEs configured with an E-DCH	Qualcomm Incorporated	Disc						REL-10	TEI10		
345																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Uploade d	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/VI	related Tdoc	comment
1	10.5.2: UTRA REL-9: Other Rel-9 WIs: Support for different bands for Dual-Cell HSDPA	Yes	not treated	Late	R2-100344	Independent configuration of DRX in Dual Band DC-HSDPA	Qualcomm Incorporated	Disc						REL-9	RANImp-MultiBand_DC_HS DPA		wrong REL-10 and AI 11.4 in Tdoc request; moved to AI 10.5.2
346	08: UTRA REL-7 and earlier releases	Yes	postponed		R2-100345	Clarification of MAC DTx Cycles operation when an SCCH Order De-activates DTx mode	Qualcomm Incorporated	CR	25.321			F	postponed to RAN2 #69	REL-7	RANImp-CPC		
347	08: UTRA REL-7 and earlier releases	Yes	postponed		R2-100346	Clarification of MAC DTx Cycles operation when an SCCH Order De-activates DTx mode	Qualcomm Incorporated	CR	25.321			A	postponed to RAN2 #69	REL-8	RANImp-CPC		
348	08: UTRA REL-7 and earlier releases	Yes	postponed		R2-100347	Clarification of MAC DTx Cycles operation when an SCCH Order De-activates DTx mode	Qualcomm Incorporated	CR	25.321			A	postponed to RAN2 #69	REL-9	RANImp-CPC		
349	09.5: UTRA REL-8: Mobility between UMTS and LTE	Yes	noted		R2-100348	Clarification to priority based mobility procedures	Qualcomm Incorporated	Disc						REL-8	LTE-L23		
350	09.5: UTRA REL-8: Mobility between UMTS and LTE	Yes	revised		R2-100349	Clarification to priority based mobility procedures	Qualcomm Incorporated	CR	25.304			F		REL-8	LTE-L23	R2-100626	
351	09.1: UTRA REL-8: Improved L2 for UL	Yes	postponed		R2-100350	RLC recovery with uplink POLL_SUFI	Qualcomm Incorporated	CR	25.322			F	postponed to RAN2 #69	REL-8	RANImp-UplinkL2dataRates		wrong AI 8 in Tdoc request; moved to AI 9.1
352	08: UTRA REL-7 and earlier releases	Yes	revised		R2-100351	Indication of MIMO codebook restriction	Qualcomm Incorporated	CR	25.331			C		REL-7	MIMO-L23	R2-100616	
353	08: UTRA REL-7 and earlier releases	Yes	revised		R2-100352	Indication of MIMO codebook restriction	Qualcomm Incorporated	CR	25.331			A		REL-8	MIMO-L23	R2-100644	
354	08: UTRA REL-7 and earlier releases	Yes	revised		R2-100353	Indication of MIMO codebook restriction	Qualcomm Incorporated	CR	25.331			A		REL-9	MIMO-L23	R2-100645	
355	09.4: UTRA REL-8: Enhanced CELL_FACH state in 1.28 Mcps TDD	Yes	in principle agreed		R2-100354	Removal of FFSS about the support of E-FACH for 1.28Mcps TDD	ZTE	CR	25.308			F		REL-8	RANImp-EnhState1.28TDD		
356	09.4: UTRA REL-8: Enhanced CELL_FACH state in 1.28 Mcps TDD	Yes	in principle agreed		R2-100355	Removal of FFSS about the support of E-FACH for 1.28Mcps TDD	ZTE	CR	25.308			A	although not treated the CR is considered in principle agreed as same CR for previous release	REL-9	RANImp-EnhState1.28TDD	R2-100354	
357	10.4: UTRA REL-9: TEI9	Yes	revised		R2-100356	Introduction of measurement occasion in CELL_DCH state for 1.28Mcps TDD	ZTE	CR	25.331			F	email discussion [68b#14] until 04.02.10 (rapporteur: CATT)	REL-9	TEI9	R2-100861	
358	09.4: UTRA REL-8: Enhanced CELL_FACH state in 1.28 Mcps TDD	Yes	in principle agreed		R2-100357	Corrections to the Treset for 1.28Mcps TDD	ZTE	CR	25.331			F		REL-8	RANImp-EnhState1.28TDD		
359	06.3.1: LTE REL-9: MBMS Stage-2	Yes	revised		R2-100358	Correction regarding support of multiple MBSFN areas	Samsung	CR	36.300			F		REL-9	MBMS_LTE	R2-100716	spec corrected from 36.331
360	09.4: UTRA REL-8: Enhanced CELL_FACH state in 1.28 Mcps TDD	Yes	in principle agreed		R2-100359	Corrections to the Treset for 1.28Mcps TDD	ZTE	CR	25.331			A	although not treated the CR is considered in principle agreed as same CR for previous release	REL-9	RANImp-EnhState1.28TDD	R2-100357	
361	09.4: UTRA REL-8: Enhanced CELL_FACH state in 1.28 Mcps TDD	Yes	revised		R2-100360	Clarification to the frequency selection operation for E-FACH of 1.28Mcps TDD	ZTE	CR	25.331			F		REL-8	RANImp-EnhState1.28TDD	R2-100624	
362	09.4: UTRA REL-8: Enhanced CELL_FACH state in 1.28 Mcps TDD	Yes	in principle agreed		R2-100361	Clarification to the frequency selection operation for E-FACH of 1.28Mcps TDD	ZTE	CR	25.331			A	although not treated the CR is considered in principle agreed as same CR for previous release	REL-9	RANImp-EnhState1.28TDD	R2-100624	
363	06.3.2: LTE REL-9: MBMS Control Plane	Yes	revised		R2-100362	MBMS clarifications on notification and on MBMS allocation patterns	Samsung	Disc						REL-9	MBMS_LTE	R2-100721	
364	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised	Late	R2-100363	REL-9 PDU specification – Review issue list	Rapporteur (Samsung)	Report	36.331					REL-9	TEI9, LTE-L23	R2-100760	
365	08: UTRA REL-7 and earlier releases	Yes	revised		R2-100364	Clarification to FACH measurement occasion of 1.28Mcps TDD	ZTE	CR	25.331			F		REL-7	TEI7	R2-100619	
366	08: UTRA REL-7 and earlier releases	Yes	not treated		R2-100365	Clarification to FACH measurement occasion of 1.28Mcps TDD	ZTE	CR	25.331			A		REL-8	TEI7		
367	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised	Late	R2-100366	Miscellaneous correction from REL-9 ASN.1 review	Rapporteur (Samsung)	CR	36.331			F	will be merged R2-100575 update, i.e. R2-100764	REL-9	TEI9, LTE-L23	R2-100764	
368	08: UTRA REL-7 and earlier releases	Yes	not treated		R2-100367	Clarification to FACH measurement occasion of 1.28Mcps TDD	ZTE	CR	25.331			A		REL-9	TEI7		
369	09.4: UTRA REL-8: Enhanced CELL_FACH state in 1.28 Mcps TDD	Yes	postponed		R2-100368	Clarification to E-FACH measurement occasion of 1.28Mcps TDD	ZTE	CR	25.331			F		REL-8	RANImp-EnhState1.28TDD	R2-100371	
370																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Upload	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	07.1.8: LTE REL-10: CA (RP-091440): Other	Yes	not treated		R2-100369	UL scheduling with carrier aggregation	Nokia Corporation, Nokia Siemens Networks	Disc						REL-10	LTE_CA-core		moved from AI 7.1.3 to AI 7.1.8
371	07.1.6: LTE REL-10: CA (RP-091440): RLF	Yes	not treated		R2-100370	Radio link failure open issues	Nokia Corporation, Nokia Siemens Networks	Disc						REL-10	LTE_CA-core		
372	09.4: UTRA REL-8: Enhanced CELL_FACH state in 1.28 Mcps TDD	Yes	postponed		R2-100371	Clarification to E-FACH measurement occasion of 1.28Mcps TDD	ZTE	CR	25.331			A		REL-9	RANimp-EnhState1.28TDD	R2-100368	
373	07.1.8: LTE REL-10: CA (RP-091440): Other	Yes	not treated		R2-100372	RACH and carrier aggregation	Nokia Corporation, Nokia Siemens Networks	Disc						REL-10	LTE_CA-core		
374	07.2: LTE REL-10: Latency reduction (RP-091449)	Yes	noted		R2-100373	Latency Comparison	Motorola	Disc						REL-10	LTE_LATRED-Core		
375	10.4: UTRA REL-9: TEI9	Yes	rejected		R2-100374	handling of inactivity threshold for DRX	Motorola	CR	25.321			F		REL-9	TEI9		spec 26.321 of Tdoc request not correct
376	10.4: UTRA REL-9: TEI9	Yes	revised		R2-100375	Modification of measurement occasion for 1.28Mcps TDD	TD Tech	CR	25.331			C	email discussion [68b#14] until 04.02.10 (rapporteur: CATT)	REL-9	TEI9	R2-100861	no TP allowed for this spec, changed to CR
377	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	not treated		R2-100376	Clarification on proximity indication in handover and RRC connection re-establishment	HTC Corporation	CR	36.331			F		REL-9	EHNB-RAN2		
378	06.2: LTE REL-9: Support for IMS Emergency Calls over LTE (RP-081140)	Yes	noted		R2-100377	Clarification on RRC connection re-establishment for emergency calls	HTC Corporation	Disc					offline discussion to take either alternative 1 or UMTS way; CR is provided in R2-100788	REL-9	IMS_EMER_LTE	R2-100788	moved from AI 6.8.2 to AI 6.2 and WI code corrected from TEI9, LTE-L23
379	06.2: LTE REL-9: Support for IMS Emergency Calls over LTE (RP-081140)	Yes	not treated		R2-100378	Clarification on RRC connection re-establishment for emergency calls	HTC Corporation	CR	36.331			F		REL-9	IMS_EMER_LTE		moved from AI 6.8.2 to AI 6.2 and WI code corrected from TEI9, LTE-L23
380	06.2: LTE REL-9: Support for IMS Emergency Calls over LTE (RP-081140)	Yes	not treated		R2-100379	Clarification on RRC connection re-establishment for emergency calls	HTC Corporation	CR	36.331			F		REL-9	IMS_EMER_LTE		moved from AI 6.8.2 to AI 6.2 and WI code corrected from TEI9, LTE-L23
381	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	in principle agreed		R2-100380	Clarification on proximity indication configuraiton in handover to E-UTRA	HTC Corporation	CR	36.331			F		REL-9	EHNB-RAN2		
382	06.3.2: LTE REL-9: MBMS Control Plane	Yes	in principle agreed		R2-100381	Clarification on MCCH change notification	CMCC	CR	36.331			F		REL-9	MBMS_LTE		
383	06.3.2: LTE REL-9: MBMS Control Plane	Yes	noted		R2-100382	Value range of notification related parameters in SIB13	CMCC	Disc					range will be reflected in R2-100720	REL-9	MBMS_LTE	R2-100720	
384	04.3.2: UMTS/LTE joint REL-10: Machine type communications (SI: RP-090991)	Yes	not treated		R2-100383	MTC features, RAN enhancements and related procedures	CMCC	Disc						REL-10	FS_NIMTC_RAN		
385	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	not treated		R2-100384	The startup procedure of relay node	CMCC, CATT	Disc						REL-9	FS_RAN_LTEA		
386	06.2: LTE REL-9: Support for IMS Emergency Calls over LTE (RP-081140)	Yes	revised		R2-100385	SIM based access for Emergency calls in LTE	Alcatel-Lucent	CR	36.300			F		REL-9	IMS_EMER_LTE	R2-100752	
387	06.2: LTE REL-9: Support for IMS Emergency Calls over LTE (RP-081140)	Yes	noted		R2-100386	Discussion on use of Emergency cause value for TAU	Alcatel-Lucent	Disc		LS09			see email discussion [68b#20]	REL-9	IMS_EMER_LTE	R2-100013, R2-100600	
388																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Upload	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1																	
389	14.: LSout and output to other groups for LTE	Yes	postponed		R2-100387	Draft Response LS C1-095744 = R2-100009 on emergency attach in a shared LTE network (to: CT1, SA2; cc: RAN3, SA3; contact: Alcatel-Lucent)	Alcatel-Lucent	LSout		LS05			reply LS to C1-095744 = R2-100009; LS postponed, will wait for SA2 reply	REL-9	IMS_EMER_LTE	R2-100009	REL, WI not provided in Tdoc request
390	07.1.6: LTE REL-10: CA (RP-091440): RLF	Yes	not treated		R2-100388	RLF handling for CC	Alcatel-Lucent	Disc						REL-10	LTE_CA-Core		
391	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	postponed		R2-100389	Introduction of GERAN cell reporting without BSIC verification	Ericsson, ST-Ericsson	CR	36.331			F	wait for RAN4	REL-9	TEI9, LTE-L23		
392	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	noted		R2-100390	Introduction of GERAN cell reporting without BSIC verification	Ericsson, ST-Ericsson	Disc					wait for RAN4	REL-9	TEI9, LTE-L23		
393	06.8.1: LTE REL-9: TEI9: Common UP/CP issues	Yes	revised		R2-100391	Pseudo CR for Full configuration solution for eNB release handling	Alcatel-Lucent	Disc	36.331				CR will be provided in R2-100755	REL-9	TEI9, LTE-L23	R2-100755	no TP allowed for this spec, changed to Disc
394	06.8.1: LTE REL-9: TEI9: Common UP/CP issues	Yes	noted	Late	R2-100392	Report of email discussion on Later release functionality handling at inter-eNB mobility	Alcatel-Lucent (Rapporteur)	Report					related to email discussion [68#22]	REL-9	TEI9, LTE-L23		REL, WI not provided in Tdoc request
395	07.1.7: LTE REL-10: CA (RP-091440): Non-accessible carriers	Yes	not treated		R2-100393	Discussion of Carrier Types	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	Disc						REL-10	LTE_CA-Core	R2-100755	
396	07.1.4: LTE REL-10: CA (RP-091440): System Information handling	Yes	noted		R2-100394	Handling of System Information Change in Connected Mode	Alcatel-Lucent, Alcatel-Lucent Shanghai Bell	Disc						REL-10	LTE_CA-Core		
397	07.1.5: LTE REL-10: CA (RP-091440): Measurements in connected mode	Yes	revised		R2-100395	Summary of email discussion [68#24] LTE: Measurements in Carrier Aggregation	Alcatel-Lucent (Rapporteur)	Report					related to email discussion [68#24]	REL-10	LTE_CA-Core	R2-100590	REL, WI not provided in Tdoc request
398	07.1.8: LTE REL-10: CA (RP-091440): Other	Yes	not treated		R2-100396	CA impact on logical channel prioritisation	Alcatel-Lucent Shanghai Bell, Alcatel-Lucent	Disc						REL-10	LTE_CA-Core		
399	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	noted		R2-100397	C-RNTI allocation in CA	Alcatel-Lucent Shanghai Bell, Alcatel-Lucent	Disc						REL-10	LTE_CA-Core		
400	06.9.3.1: LTE-A SI (RP-091360): Relays: Architecture aspects	Yes	noted		R2-100398	Header Compression for Relays	Qualcomm Incorporated	Disc						REL-9	FS_RAN_LTEA		REL not provided in Tdoc request; moved from AI 6.9.3.2 to AI 6.9.3.1
401	07.1.2: LTE REL-10: CA (RP-091440): CC management	Yes	not treated		R2-100399	More details on Special cell	Alcatel-Lucent	Disc						REL-10	LTE_CA-Core		
402	04.2.1: UMTS/LTE joint REL-9: Home-(e)NB (RP-091392)	Yes	noted		R2-100400	Handling of proximity indications after handover and reestablishment	Alcatel-Lucent	Disc						REL-9	EHNB-RAN2		
403	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	revised		R2-100401	Proximity Indication after handover and re-establishment	Alcatel-Lucent	CR	36.331			F		REL-9	EHNB-RAN2	R2-100754	
404	06.1.1: LTE REL-9: LCS Stage-2 (TS 36.305)	Yes	revised		R2-100402	Stage 2 updates to align with stage 3	Ericsson, ST-Ericsson	CR	36.305			F		REL-9	LCS_LTE	R2-100778	
405	04.1: UMTS/LTE joint REL-8	Yes	noted		R2-100403	Inheritance of the dedicated priorities for cell reselection	Infinion Technologies	Disc		LS11			merges 25.304, 25.331, 36.304, 36.331 changes in one Tdoc; instead of CRs an LS to GERAN will be drafted by Deutsche Telekom in R2-100604	REL-8	LTE-L23	R2-100604	never merge multiple CRs or TPs in one TDoc !!! type changed from TP to Disc
406	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	No	withdrawn		R2-100404	Carrier Aggregation Activation/Deactivation	NEC	Disc						REL-10	LTE_CA-Core		REL, WI not provided in Tdoc request
407	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	not treated		R2-100405	Multiplexing for Un Interface	Fujitsu	Disc						REL-9	FS_RAN_LTEA		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Uploade d	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	not treated		R2-100406	Relay QoS Control	Fujitsu	Disc						REL-9	FS_RAN_LTEA		
408	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	not treated		R2-100407	RRC for Relay Nodes	Fujitsu	Disc						REL-9	FS_RAN_LTEA		
409	07.1.8: LTE REL-10: CA (RP-091440): Other	No	withdrawn		R2-100408	Mobility and Carrier Aggregation Signaling	NEC	Disc						REL-10	LTE_CA-Core		REL, WI not provided in Tdoc request
410	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	not treated		R2-100409	Serving Cell Selection in a Type 1 Relay Network	Research In Motion UK Limited	Disc						REL-9	FS_RAN_LTEA		
411	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	not treated		R2-100410	DL HARQ Operation over Un interface	Research In Motion UK Limited	Disc						REL-9	FS_RAN_LTEA		
412	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	not treated		R2-100411	UL HARQ Operation over Un interface	Research In Motion UK Limited	Disc						REL-9	FS_RAN_LTEA		
413	04.3.2: UMTS/LTE joint REL-10: Machine type communications (SI: RP-090991)	Yes	not treated		R2-100412	RAN Impacts of machine-type communications for UTRA and EUTRA	Fujitsu	Disc						REL-10	FS_NIMTC_RAN		
414	07.1.4: LTE REL-10: CA (RP-091440): System Information handling	Yes	not treated		R2-100413	System Information Acquisition for Carrier Aggregation	Research In Motion UK Limited	Disc						REL-10	LTE_CA-Core		
415	07.1.2: LTE REL-10: CA (RP-091440): CC management	Yes	not treated		R2-100414	Component Carrier Management for Carrier Aggregation	Research In Motion UK Limited	Disc						REL-10	LTE_CA-Core		
416	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	No	withdrawn		R2-100415	DL HARQ Operation over Un interface	Research In Motion UK Limited	Disc					see R2-100410 instead	REL-9	FS_RAN_LTEA		
417	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	noted		R2-100416	Unifying SI reading for ANR and inbound mobility	Qualcomm Incorporated	Disc						REL-9	EHNb-RAN2		
418	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	revised		R2-100417	CR 36.331 R9 for Unifying SI reading for ANR and inbound mobility	Qualcomm Incorporated	CR	36.331			F		REL-9	EHNb-RAN2	R2-100753	
419	05.9: LTE REL-8: Cell selection & re-selection (36.304)	Yes	not treated		R2-100418	CR 36304 R8 Inter-RAT Manual CSG ID selection	Qualcomm Incorporated	CR	36.304			F		REL-8	LTE-L23		
420	05.9: LTE REL-8: Cell selection & re-selection (36.304)	Yes	not treated		R2-100419	CR 36304 R9 Inter-RAT Manual CSG ID selection	Qualcomm Incorporated	CR	36.304			A		REL-9	TEI9, LTE-L23		CR cat. corrected from cat.F
421	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	noted		R2-100420	Common start time for TDD HeNB synchronization using GNSS	Qualcomm Incorporated	Disc					can see a CR next meeting and decide then	REL-9	TEI9, LTE-L23		
422	07.1.5: LTE REL-10: CA (RP-091440): Measurements in connected mode	Yes	noted		R2-100421	Measurement considerations for Carrier Aggregation	Qualcomm Incorporated	Disc						REL-10	LTE_CA-Core		
423	07.1.4: LTE REL-10: CA (RP-091440): System Information handling	Yes	not treated		R2-100422	System information delivery under Carrier Aggregation	Qualcomm Incorporated	Disc						REL-10	LTE_CA-Core		
424	07.1.1: LTE REL-10: CA (RP-091440): Multiple timing advance	Yes	noted		R2-100423	Supporting multiple timing advance groups	Qualcomm Incorporated	Disc						REL-10	LTE_CA-Core		
425	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	noted		R2-100424	Considerations on Carrier Activation	Qualcomm Incorporated	Disc						REL-10	LTE_CA-Core		
426	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	not treated		R2-100425	Multiplexing on Un for Alt4 Relays	Texas Instruments	Disc						REL-9	FS_RAN_LTEA		REL not provided in Tdoc request
427	05.9: LTE REL-8: Cell selection & re-selection (36.304)	Yes	rejected		R2-100426	Inter-RAT Manual CSG ID selection	Qualcomm Incorporated	Disc					rejected for AS but NAS CRs can be considered (GERAN should be checked as well)	REL-8	LTE-L23		
428																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Upload	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	11.3: UTRA REL-10: RF pattern matching in UMTS (RP-091427)	Yes	postponed		R2-100427	CR-Stage 2 Definition of RF Pattern Matching LCS Technology	Polaris Wireless (Rapporteur)	CR	25.305			B	postponed to RAN2 #69	REL-10	LCS_UMTS_RFP MT-Core		spec, REL, WI not provided in Tdoc request; source: rapporteur not acceptable
429	06.8.1: LTE REL-9: TEI9: Common UP/CP issues	Yes	revised		R2-100428	Remove FFSS from RAN2 specifications	Ericsson, ST-Ericsson	CR	36.300			F	offline discussion until Thu; later revised in R2-100833	REL-9	TEI9, LTE-L23	R2-100833	
430	07.1.8: LTE REL-10: CA (RP-091440): Other	Yes	not treated		R2-100429	Random access with carrier aggregation	Ericsson, ST-Ericsson	Disc						REL-10	LTE_CA-Core		
431	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	noted		R2-100430	Discussion on Un radio protocol support for S1-AP	Ericsson, ST-Ericsson	Disc						REL-9	FS_RAN_LTEA		
432	06.9.3.1: LTE-A SI (RP-091360): Relays: Architecture aspects	Yes	noted		R2-100431	Discussion on Relay functionality	LG Electronics Inc.	Disc						REL-9	FS_RAN_LTEA		
433	06.9.3.1: LTE-A SI (RP-091360): Relays: Architecture aspects	Yes	noted		R2-100432	Header compression issue for Alt A	LG Electronics Inc.	Disc						REL-9	FS_RAN_LTEA		
434	06.9.3.1: LTE-A SI (RP-091360): Relays: Architecture aspects	Yes	noted		R2-100433	Priority issue for alt 1 and 3	LG Electronics Inc.	Disc						REL-9	FS_RAN_LTEA		
435	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	not treated		R2-100434	Number of MAC PDU for Un interface	LG Electronics Inc., Texas Instruments	Disc						REL-9	FS_RAN_LTEA		
436	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	No	withdrawn		R2-100435	Identifying ESP bearers over Un in Alt 4	Ericsson, ST-Ericsson	Disc						REL-9	FS_RAN_LTEA		
437	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	not treated		R2-100436	Identifying ESP bearers over Un in Alt 4	Ericsson, ST-Ericsson	Disc						REL-9	FS_RAN_LTEA		
438	07.1.2: LTE REL-10: CA (RP-091440): CC management	Yes	not treated	Late	R2-100437	Reconfiguration in CA	LG Electronics Inc.	Disc						REL-10	LTE_CA-Core		wrong REL and WI code in Tdoc request
439	07.1.8: LTE REL-10: CA (RP-091440): Other	Yes	revised		R2-100438	Enhancement of D-SR in CA	LG Electronics Inc.	Disc						REL-10	LTE_CA-Core	R2-100587	wrong REL and WI code in Tdoc request
440	04.2.1: UMTS/LTE joint REL-9: Home(e)NB (RP-091392)	Yes	noted		R2-100439	Control of Proximity Indication	LG Electronics Inc.	Disc						REL-9	EHNB-RAN2		moved from AI 6.4 to AI 4.2.1
441	07.1.6: LTE REL-10: CA (RP-091440): RLF	Yes	not treated		R2-100440	DL Radio Link Failure for CA	LG Electronics Inc.	Disc						REL-10	LTE_CA-Core		
442	10.3: UTRA REL-9: Home-NB enhancements (RP-091392)	Yes	noted		R2-100441	PSC selection for reporting SI	LG Electronics Inc.	Disc						REL-9	EHNB-RAN2		
443	07.1.4: LTE REL-10: CA (RP-091440): System Information handling	Yes	not treated		R2-100442	System Information Overhead at CC addition	LG Electronics Inc.	Disc						REL-10	LTE_CA-Core		moved from AI 7.1.2 to AI 7.1.4
444	10.3: UTRA REL-9: Home-NB enhancements (RP-091392)	Yes	not treated		R2-100443	Correction of PSC selection for SI reporting	LG Electronics Inc.	CR	25.331			F		REL-9	TEI9		moved from AI 10.4 to AI 10.3
445	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	not treated		R2-100444	Correction for Proximity indication suppress timer	LG Electronics Inc.	CR	36.331			F		REL-9	EHNB-RAN2		moved from AI 6.8.2 to AI 6.4 and WI code corrected from TEI9, LTE-L23
446	07.1.5: LTE REL-10: CA (RP-091440): Measurements in connected mode	Yes	not treated		R2-100445	Issues in Measurement for CA	LG Electronics Inc.	Disc						REL-10	LTE_CA-Core		
447	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	in principle agreed		R2-100446	Correction on reselection from non-CSG cell to CSG inter-RAT cell	LG Electronics Inc.	CR	36.304			F	was planned to be revised in R2-100768; finally revision was not needed	REL-9	TEI9, LTE-L23	R2-100768	
448	07.1.2: LTE REL-10: CA (RP-091440): CC management	Yes	not treated		R2-100447	General issues in CC management	LG Electronics Inc.	Disc						REL-10	LTE_CA-Core		
449	04.2.1: UMTS/LTE joint REL-9: Home(e)NB (RP-091392)	Yes	noted		R2-100448	Radio quality degradation during SI acquisition	LG Electronics Inc.	Disc					very limited support	REL-9	EHNB-RAN2		
450																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Uploade d	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	not treated		R2-100449	Considerations on activation/deactivation of component carrier	Pantech	Disc						REL-10	LTE_CA-Core		WI code not provided in Tdoc request
451	04.2.1: UMTS/LTE joint REL-9: Home(e)NB (RP-091392)	Yes	revised		R2-100450	CR capturing HeNB inbound mobility agreements	Motorola, Qualcomm, NTT DoCoMo	CR	36.300			F		REL-9	EHNB-RAN2	R2-100605	
452	07.1.1: LTE REL-10: CA (RP-091440): Multiple timing advance	No	withdrawn	Late	R2-100451	Carrier Aggregation - Access	Motorola	Disc						REL-10	LTE_CA-Core		wrong WI code in Tdoc request
453	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	noted		R2-100452	Carrier Aggregation - Activation and Measurements	Motorola	Disc						REL-10	LTE_CA-Core		wrong WI code in Tdoc request
454	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	Yes	noted		R2-100453	Drive testing and HeNBs	Motorola	Disc						REL-10	MDT_UMTSLTE-Core		wrong WI code in Tdoc request
455	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	revised		R2-100454	Clarification on the use of autonomous search for proximity detection	HTC Corporation	CR	36.331			B	revision marks not correctly used; an update of a note in 5.3.5.7 will be merged into R2-100754	REL-9	EHNB-RAN2	R2-100754	
456	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	rejected		R2-100455	Renaming automated searching	HTC Corporation	CR	36.300			F		REL-9	EHNB-RAN2		
457	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	Yes	not treated		R2-100456	UE battery status transmission	HTC Corporation	Disc						REL-10	MDT_UMTSLTE-Core		
458	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	revised		R2-100457	Clarification on Position location	HTC Corporation	CR	36.355			F		REL-9	LCS_LTE	R2-100786	wrong WI code in Tdoc request
459	10.3: UTRA REL-9: Home-NB enhancements (RP-091392)	Yes	noted		R2-100458	Intra-frequency CSG inbound handover for UMTS	LG Electronics Inc.	Disc						REL-9	EHNB-RAN2		
460	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	noted		R2-100459	The methods to control load balance in LTE system	HTC Corporation	Disc					no support	REL-9	TEI9, LTE-L23	R2-100460	
461	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	not treated		R2-100460	The methods to control load balance in LTE system (Proposal 1)	HTC Corporation	CR	36.331			B	not treated after R2-100459 conclusion	REL-9	TEI9, LTE-L23	R2-100459	
462	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	noted		R2-100461	Clarifications on Access Barring	HTC Corporation	Disc					proposals not agreed	REL-9	TEI9, LTE-L23		
463	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	not treated		R2-100462	Clarifications on Access Barring (Proposal 1)	HTC Corporation	CR	36.331			F	not treated after R2-100461 conclusion	REL-9	TEI9, LTE-L23		
464	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	not treated		R2-100463	Clarifications on Access Barring (Proposal 2)	HTC Corporation	CR	36.331			F	not treated after R2-100461 conclusion	REL-9	TEI9, LTE-L23		
465	04.2.2: UMTS/LTE joint REL-9: Other	Yes	noted		R2-100464	Optionality of Rel-9 UE features	NTT DOCOMO, INC.	Disc						REL-9	TEI9, LTE-L23		
466	04.2.2: UMTS/LTE joint REL-9: Other	Yes	revised		R2-100465	CR to 36.306 on Optionality of Rel-9 UE features	NTT DOCOMO, INC.	CR	36.306			B		REL-9	TEI9, LTE-L23	R2-100607	
467	06.1.1: LTE REL-9: LCS Stage-2 (TS 36.305)	Yes	not treated		R2-100466	LPP Location Information Transfer for the MO-LR case	Nokia Siemens Networks, Nokia Corporation	CR	36.305			F	not treated as already covered in R2-100402 and R2-100503	REL-9	LCS_LTE		
468	04.2.2: UMTS/LTE joint REL-9: Other	Yes	revised		R2-100467	CR to 36.331 on Optionality of Rel-9 UE features	NTT DOCOMO, INC.	CR	36.331			B		REL-9	TEI9, LTE-L23	R2-100608	
469	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	in principle agreed		R2-100468	LPP ASN.1 corrections	Nokia Siemens Networks, Nokia Corporation	CR	36.355			F		REL-9	LCS_LTE		spec 36.335 of Tdoc request not correct
470	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	Yes	noted		R2-100469	MDT Stage 3	NTT DOCOMO	Disc						REL-10	MDT_UMTSLTE-Core		
471																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Uploade d	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	09.1: UTRA REL-8: Improved L2 for UL	Yes	rejected		R2-100470	Clarification on partially radio aware method	LG Electronics Inc.	CR	25.322			F		REL-8	RANimp-UplinkL2dataRates		
472	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	not treated		R2-100471	Correction to References in LPP specification	Nokia Siemens Networks, Nokia Corporation	CR	36.355			D	not treated as already covered	REL-9	LCS_LTE		spec 36.335 of Tdoc request not correct
473	07.1.1: LTE REL-10: CA (RP-091440): Multiple timing advance	Yes	noted		R2-100472	TA maintenance for CA	NTT DOCOMO	Disc		LS17			email discussion [68b#23] planned on multi-TA complexity (rapporteur: NTT DOCOMO) until RAN2 #69	REL-10	LTE_CA-Core		
474	09.1: UTRA REL-8: Improved L2 for UL	Yes	not treated		R2-100473	Clarification on partially radio aware method	LG Electronics Inc.	CR	25.322			A	not treated after R2-100470 is rejected	REL-9	RANimp-UplinkL2dataRates		
475	07.1.2: LTE REL-10: CA (RP-091440): CC management	No	withdrawn	Late	R2-100474	CC management for CA	NTT DOCOMO	Disc						REL-10	LTE_CA-Core		
476	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	revised		R2-100475	GNSS Reference Time	Nokia Siemens Networks, Nokia Corporation	CR	36.355			C		REL-9	LCS_LTE	R2-100783	spec 36.335 of Tdoc request not correct
477	09.1: UTRA REL-8: Improved L2 for UL	Yes	rejected		R2-100476	MAC segmentation after HARQ delivery failure	LG Electronics Inc.	CR	25.321			F		REL-8	RANimp-UplinkL2dataRates		
478	09.1: UTRA REL-8: Improved L2 for UL	Yes	not treated		R2-100477	MAC segmentation after HARQ delivery failure	LG Electronics Inc.	CR	25.321			A	not treated after R2-100476 is rejected	REL-9	RANimp-UplinkL2dataRates		
479	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	in principle agreed		R2-100478	Clarification on radio resource configuration in handover to E-UTRA procedure	ASUSTeK	CR	36.331			F		REL-9	TEI9, LTE-L23		
480	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	withdrawn		R2-100479	Clarification on configuration of RLF timers and constants in handover to E-UTRA procedure	ASUSTeK	CR	36.331			F	as already covered in R2-100366 the CR R2-100479 can be withdrawn	REL-9	TEI9, LTE-L23	R2-100366	
481	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	in principle agreed		R2-100480	Clarification on UE maximum transmission power	ASUSTeK	CR	36.331			F		REL-9	TEI9, LTE-L23		
482	10.3: UTRA REL-9: Home-NB enhancements (RP-091392)	Yes	revised		R2-100481	25.331: Applying periodic measurements to CSG cells	Qualcomm Incorporated	CR	25.331			F		REL-9	EHNB-RAN2	R2-100642	
483	10.3: UTRA REL-9: Home-NB enhancements (RP-091392)	Yes	in principle agreed		R2-100482	25.331: Fix for CSG measurements without SI report	Qualcomm Incorporated	CR	25.331			F		REL-9	EHNB-RAN2		
484	04.2.1: UMTS/LTE joint REL-9: Home-(e)NB (RP-091392)	Yes	revised	Late	R2-100483	CR capturing HNB inbound mobility agreements	Qualcomm Incorporated	CR	25.367			F		REL-9	EHNB-RAN2	R2-100606	moved from AI 10.3 to AI 4.2.1
485	09.4: UTRA REL-8: Enhanced CELL_FACH state in 1.28 Mcps TDD	Yes	rejected		R2-100484	Clarification for the BCCH transmission to CELL_FACH state UE for 1.28Mcps TDD	TD Tech	CR	25.331			F		REL-8	RANimp-EnhState1.28TDD		
486	09.4: UTRA REL-8: Enhanced CELL_FACH state in 1.28 Mcps TDD	Yes	rejected		R2-100485	Clarification for the BCCH transmission to CELL_FACH state UE for 1.28Mcps TDD	TD Tech	CR	25.331			A		REL-9	RANimp-EnhState1.28TDD		
487	11.1: UTRA REL-10: LCR TDD MC-HSUPA (RP-090990)	Yes	not treated		R2-100486	SI content of MC-HSUPA for 1.28 Mcps TDD	TD Tech	Disc						REL-10	TDD_MC_HSUPA		
488	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	rejected		R2-100487	Correction for Security key derivation	Huawei	CR	36.331			F	considered clear enough from the spec	REL-9	TEI9, LTE-L23		
489	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	not treated		R2-100488	HARQ operation for relay	Samsung	Disc						REL-9	FS_RAN_LTEA		wrong REL in Tdoc request
490	07.1.2: LTE REL-10: CA (RP-091440): CC management	Yes	not treated		R2-100489	Reusing REL-8 handover procedure for special cell change	Samsung	Disc						REL-10	LTE_CA-Core		
491	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	not treated		R2-100490	On DL synchronization of deactivated CCs	Samsung	Disc						REL-10	LTE_CA-Core		
492																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Upload	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	noted		R2-100491	UL CC activation	Samsung	Disc						REL-10	LTE_CA-Core		
493	07.1.8: LTE REL-10: CA (RP-091440): Other	Yes	not treated		R2-100492	REL-10 Logical channel prioritization	Samsung	Disc						REL-10	LTE_CA-Core		
494	07.2: LTE REL-10: Latency reduction (RP-091449)	Yes	not treated		R2-100493	On contention based access	Samsung	Disc						REL-10	LTE_LATRED-Core		
495	10.3: UTRA REL-9: Home-NB enhancements (RP-091392)	Yes	rejected		R2-100494	Clarification to Manual CSG ID Selection and correction to the reference of inbound mobility to CSG Cel	HTC Corporation	CR	25.367			F		REL-9	EHNb-RAN2		wrong WI code HB-suppl in Tdoc request
496	11.1: UTRA REL-10: LCR TDD MC-HSUPA (RP-090990)	Yes	noted		R2-100495	L2 architecture for 1.28M TDD MC-HSUPA operation	TD Tech	Disc						REL-10	TDD_MC_HSUPA		
497	11.1: UTRA REL-10: LCR TDD MC-HSUPA (RP-090990)	No	withdrawn		R2-100496	L2 architecture for 1.28M TDD MC-HSUPA operation	TD Tech	Disc						REL-10	TDD_MC_HSUPA		
498	07.1.4: LTE REL-10: CA (RP-091440): System Information handling	Yes	noted		R2-100497	System information update in CA	Huawei	Disc						REL-10	LTE_CA-Core		
499	07.1.6: LTE REL-10: CA (RP-091440): RLF	Yes	not treated		R2-100498	RLF in CA	Huawei	Disc						REL-10	LTE_CA-Core		
500	09.4: UTRA REL-8: Enhanced CELL_FACH state in 1.28 Mcps TDD	Yes	revised		R2-100499	Correction for actions to HS_DSCH_DRX_CELL_FACH_STATUS variable for LCR TDD	TD Tech	CR	25.331			F		REL-8	RANimp-EnhState1.28TDD	R2-100625	
501	09.4: UTRA REL-8: Enhanced CELL_FACH state in 1.28 Mcps TDD	Yes	not treated		R2-100500	Correction for actions to HS_DSCH_DRX_CELL_FACH_STATUS variable for LCR TDD	TD Tech	CR	25.331			A	topic is postponed to RAN2 #69	REL-9	RANimp-EnhState1.28TDD		
502	11.1: UTRA REL-10: LCR TDD MC-HSUPA (RP-090990)	Yes	not treated		R2-100501	Frequency control of MC-HSUPA for 1.28Mcps TDD	TD Tech	Disc						REL-10	TDD_MC_HSUPA		
503	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100502	UE capability for enhanced 1xRTT CS fallback	Huawei	CR	36.306			B		REL-9	TEI9, LTE-L23	R2-100761	
504	06.1.1: LTE REL-9: LCS Stage-2 (TS 36.305)	Yes	revised		R2-100503	Updates to LPP material in stage 2	Qualcomm Incorporated	CR	36.305			F		REL-9	LCS_LTE	R2-100779	
505	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	revised		R2-100504	LPP Transaction ID Management	Qualcomm Incorporated	Disc		LS12				REL-9	LCS_LTE	R2-100585	
506	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	noted		R2-100505	LPP Reliable Transport	Qualcomm Incorporated	Disc					CR see R2-100506	REL-9	LCS_LTE	R2-100506	
507	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	revised		R2-100506	Addition of LPP reliable transport	Qualcomm Incorporated	CR	36.355			B	postponed to progress offline; finally revised in R2-100793	REL-9	LCS_LTE	R2-100505, R2-100793	
508	10.2: UTRA REL-9: DC-HSUPA (RP-090014)	Yes	noted	Late	R2-100507	Remaining open issues on DC-HSUPA E-TFC Selection	InterDigital	Disc						REL-9	RANimp-DC_HSUPA		
509	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	noted		R2-100508	Removal of FFS items in TS 36.355	Qualcomm Incorporated	Disc					CR will be provided in R2-100785	REL-9	LCS_LTE	R2-100785	
510	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	revised		R2-100509	Completion of LPP common material	Qualcomm Incorporated	CR	36.355			B	update of R2-100509 will be merged into R2-100785	REL-9	LCS_LTE	R2-100785	
511	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	revised		R2-100510	Triggered Location Information Transfer due to Cell Change	Qualcomm Incorporated	CR	36.355	LS01		B		REL-9	LCS_LTE	R2-100780	
512	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	revised		R2-100511	Completion of OTDOA in LPP	Qualcomm Incorporated	CR	36.355			B		REL-9	LCS_LTE	R2-100782	
513	06.1.1: LTE REL-9: LCS Stage-2 (TS 36.305)	No	withdrawn		R2-100512	Inclusion of timing advance from UE for E-CID positioning	Qualcomm Incorporated	Disc						REL-9	LCS_LTE		
514	06.1.1: LTE REL-9: LCS Stage-2 (TS 36.305)	No	withdrawn		R2-100513	Introduction of TA reporting for E-CID in LPP stage 2	Qualcomm Incorporated	CR	36.305			B		REL-9	LCS_LTE		
515																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Upload	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1																	
516	04.2.1: UMTS/LTE joint REL-9: Home(e)NB (RP-091392)	Yes	noted		R2-100514	Proximity indication forwarding at handover	NTT DOCOMO	Disc					email discussion until RAN2 #69 (rapporteur: Motorola)	REL-9	EHNB-RAN2		
517	04.2.1: UMTS/LTE joint REL-9: Home(e)NB (RP-091392)	Yes	noted		R2-100515	Prohibit timer for proximity indication	NTT DOCOMO	Disc					CR provided in R2-100802	REL-9	EHNB-RAN2	R2-100802	
518	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	No	withdrawn		R2-100516	Introduction of TA reporting for E-CID in LPP stage 3	Qualcomm Incorporated	CR	36.355			B		REL-9	LCS_LTE		
519	04.2.1: UMTS/LTE joint REL-9: Home(e)NB (RP-091392)	Yes	noted		R2-100517	Cell identity reporting in proximity indication	NTT DOCOMO	Disc					not enough support so far	REL-9	EHNB-RAN2		
520	06.8.1: LTE REL-9: TEI9: Common UP/CP issues	Yes	noted		R2-100518	Resolving state mismatch at reestablishment	NTT DOCOMO	Disc					proposal was not agreed	REL-9	TEI9, LTE-L23	R2-100519	
521	06.8.1: LTE REL-9: TEI9: Common UP/CP issues	Yes	not treated		R2-100519	CR to 36.331 on Resolving state mismatch at reestablishment	NTT DOCOMO	CR	36.331			F	not treated after R2-100518 conclusion	REL-9	TEI9, LTE-L23	R2-100518	
522	04.2.2: UMTS/LTE joint REL-9: Other	Yes	noted		R2-100520	Cell reselection enhancements for Rel-9	NTT DOCOMO	Disc						REL-9	TEI9, LTE-L23		moved from AI 4.2.2 to AI 6.8.2
523	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100521	CR to 36.304 on Cell reselection enhancements	NTT DOCOMO	CR	36.304			B		REL-9	TEI9, LTE-L23	R2-100770	
524	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100522	CR to 36.331 on Cell reselection enhancements	NTT DOCOMO	CR	36.331			B		REL-9	TEI9, LTE-L23	R2-100771	
525	10.4: UTRA REL-9: TEI9	Yes	withdrawn		R2-100523	CR to 25.304 on Cell reselection enhancements	NTT DOCOMO	CR	25.304			B	email approval [68b#10] by 29.01.10; finally no email discussion took place as discussion is already covered in [68#11]	REL-9	TEI9, LTE-L23	R2-100838	
526	10.4: UTRA REL-9: TEI9	Yes	withdrawn		R2-100524	CR to 25.331 on Cell reselection enhancements	NTT DOCOMO	CR	25.331			B	email approval [68b#10] by 29.01.10; finally no email discussion took place as discussion is already covered in [68#11]	REL-9	TEI9, LTE-L23	R2-100839	
527	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100525	Resolving open issues of SSAC	NTT DOCOMO	Disc						REL-9	SSAC	R2-100592	
528	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100526	CR to 36.331 on Service Specific Acces Control (SSAC)	NTT DOCOMO	CR	36.331			B		REL-9	SSAC	R2-100593	
529	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	noted		R2-100527	On requirement and provisioning of reliable LPP transmission	NTT DOCOMO	Disc						REL-9	LCS_LTE		
530	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	noted		R2-100528	Redirection enhancements to UTRAN	NTT DOCOMO	Disc					further offline discussion needed	REL-9	TEI9, LTE-L23	R2-100529	
531	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100529	CR to 36.331 on Redirection enhancements to UTRAN	NTT DOCOMO	CR	36.331			B	not treated after R2-100528 discussion but later revised in R2-100801	REL-9	TEI9, LTE-L23	R2-100528, R2-100801	
532	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	in principle agreed		R2-100530	CR to 36.331 on CSG identity reporting	NTT DOCOMO	CR	36.331			F		REL-9	EHNB-RAN2		
533	07.1.1: LTE REL-10: CA (RP-091440): Multiple timing advance	Yes	noted		R2-100531	Carrier aggregation deployment scenarios	NTT DOCOMO	Disc						REL-10	LTE_CA-Core		
534	04.2.1: UMTS/LTE joint REL-9: Home(e)NB (RP-091392)	Yes	noted		R2-100532	CSG identity reporting in inbound handover	NTT DOCOMO, Inc.	Disc					corresponding CR in R2-100530; proposal of R2-100532 is agreed	REL-9	EHNB-RAN2	R2-100530	
535	10.2: UTRA REL-9: DC-HSUPA (RP-090014)	Yes	noted		R2-100533	Discussion on E-TFC selection in DC-HSUPA	LG Electronics Inc.	Disc						REL-9	RANimp-DC_HSUPA		
536	06.9.3.2: LTE-A SI (RP 091360): Relays: Lower layer aspects	Yes	not treated		R2-100534	Relay Control Plane	Huawei	Disc						REL-9	FS_RAN_LTEA		wrong REL and WI code in Tdoc request
537	04.2.1: UMTS/LTE joint REL-9: Home(e)NB (RP-091392)	Yes	noted		R2-100535	Remaining issues in the proximity report procedure	Samsung	Disc						REL-9	EHNB-RAN2		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Upload	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1																	
538	07.1.4: LTE REL-10: CA (RP-091440): System Information handling	Yes	noted		R2-100536	Remaining Issues in System Information Delivery	Samsung	Disc						REL-10	LTE_CA-Core		
539	04.3.2: UMTS/LTE joint REL-10: Machine type communications (SI: RP-090991)	Yes	not treated		R2-100537	RAN Enhancements for Machine-type Communication	Samsung	Disc						REL-10	FS_NIMTC_RAN		
540	08: UTRA REL-7 and earlier releases	Yes	noted		R2-100538	On MAC-ehs reset at Treset expiry	Samsung	Disc						REL-7	RANimp-Enhstate		
541	10.2: UTRA REL-9: DC-HSUPA (RP-090014)	No	withdrawn	Late	R2-100539	DC-HSUPA Minor Corrections to 25.321	Qualcomm Incorporated	CR	25.321			F		REL-9	RANimp-DC_HSUPA		
542	10.2: UTRA REL-9: DC-HSUPA (RP-090014)	No	withdrawn	Late	R2-100540	DC-HSUPA Minor Corrections to 25.319	Qualcomm Incorporated	CR	25.319			F		REL-9	RANimp-DC_HSUPA		
543	08: UTRA REL-7 and earlier releases	Yes	revised		R2-100541	Correction to MAC-ehs reset at Treset expiry	Samsung	CR	25.321			F		REL-7	RANimp-Enhstate	R2-100618	
544	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	No	withdrawn		R2-100542	MDT: A2 triggered measurement	Nokia Corporation, Nokia Siemens Networks	Disc						REL-10	MDT_UMTSLTE-Core		wrong WI code and REL in Tdoc request
545	08: UTRA REL-7 and earlier releases	Yes	not treated		R2-100543	Correction to MAC-ehs reset at Treset expiry	Samsung	CR	25.321			A	as R2-100618 was postponed this CR was not treated	REL-8	RANimp-Enhstate		
546	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	No	withdrawn		R2-100544	MDT: Timestamp handling with CP architecture	Nokia Corporation, Nokia Siemens Networks	Disc						REL-10	MDT_UMTSLTE-Core		wrong WI code and REL in Tdoc request
547	08: UTRA REL-7 and earlier releases	Yes	not treated		R2-100545	Correction to MAC-ehs reset at Treset expiry	Samsung	CR	25.321			A	as R2-100618 was postponed this CR was not treated	REL-9	RANimp-Enhstate		
548	04.2.1: UMTS/LTE joint REL-9: Home-(e)NB (RP-091392)	Yes	noted		R2-100546	Autonomous HeNB reporting	Nokia Corporation, Nokia Siemens Networks	Disc					not much support for REL-9	REL-9	EHNb-RAN2		
549	08: UTRA REL-7 and earlier releases	Yes	revised		R2-100547	Traffic volume measurement in CELL_PCH state	Samsung	CR	25.331			F		REL-7	RANimp-Enhstate	R2-100615	
550	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	not treated		R2-100548	UE power saving in CA scenarios	Nokia Corporation, Nokia Siemens Networks	Disc						REL-10	LTE_CA-Core		moved from AI 7.1.2 to AI 7.1.3
551	07.1.2: LTE REL-10: CA (RP-091440): CC management	No	withdrawn		R2-100549	UE power saving in CA scenarios	Nokia Corporation, Nokia Siemens Networks	Disc						REL-10	LTE_CA-Core		
552	07.1.2: LTE REL-10: CA (RP-091440): CC management	No	withdrawn		R2-100550	UE power saving in CA scenarios	Nokia Corporation, Nokia Siemens Networks	Disc						REL-10	LTE_CA-Core		
553	08: UTRA REL-7 and earlier releases	Yes	in principle agreed		R2-100551	Traffic volume measurement in CELL_PCH state	Samsung	CR	25.331			A	note: As cat.F CR R2-100615 CR was in principle agreed the cat.A CRs (although not treated) will be considered in principle agreed as well (with respect to Tdoc allocation for RAN2 #69).	REL-8	RANimp-Enhstate	R2-100615	
554	07.1.5: LTE REL-10: CA (RP-091440): Measurements in connected mode	Yes	noted		R2-100552	Measurements in CA scenarios	Nokia Corporation, Nokia Siemens Networks	Disc						REL-10	LTE_CA-Core		
555	08: UTRA REL-7 and earlier releases	Yes	in principle agreed		R2-100553	Traffic volume measurement in CELL_PCH state	Samsung	CR	25.331			A	note: As cat.F CR R2-100615 CR was in principle agreed the cat.A CRs (although not treated) will be considered in principle agreed as well (with respect to Tdoc allocation for RAN2 #69).	REL-9	RANimp-Enhstate	R2-100615	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Updated	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100554	Correction to field descriptions of UE-EUTRA-Capability	HTC Corporation	CR	36.331			F		REL-9	TEI9, LTE-L23	R2-100769	
556	10.3: UTRA REL-9: Home-NB enhancements (RP-091392)	Yes	noted		R2-100555	Aligning inbound handover procedure in UMTS with LTE	Samsung	Disc						REL-9	EHNB-RAN2		
557	06.8.1: LTE REL-9: TEI9: Common UP/CP issues	Yes	not treated		R2-100556	Handling of UE capabilities	Nokia Corporation	CR	36.331			F		REL-9	TEI9, LTE-L23		spec, cat. not provided in Tdoc request; moved from AI 6.8.1 to AI 4.2.2
558	07.1.2: LTE REL-10: CA (RP-091440): CC management	Yes	not treated	Late	R2-100557	carrier aggregation considerations	Pantech	Disc						REL-10	LTE_CA-Core		WI code not provided in Tdoc request
559	06.3.2: LTE REL-9: MBMS Control Plane	Yes	noted		R2-100558	MCCH Information Change Notification	Motorola	Disc						REL-9	MBMS_LTE		
560	06.3.2: LTE REL-9: MBMS Control Plane	Yes	rejected		R2-100559	MCCH Information Change Notification CR	Motorola	CR	36.331			F		REL-9	MBMS_LTE		
561	07.1.1: LTE REL-10: CA (RP-091440): Multiple timing advance	Yes	not treated		R2-100560	Time Alignment Timer for different TA	ITRI	Disc						REL-10	LTE_CA-Core		
562	07.1.2: LTE REL-10: CA (RP-091440): CC management	Yes	noted		R2-100561	DL/UL CC Linkage Relationship	ITRI	Disc						REL-10	LTE_CA-Core		
563	09.7: UTRA REL-8: TEI8	Yes	in principle agreed		R2-100562	Clarification of T323 configuration	Nokia Corporation, Nokia Siemens Networks	CR	25.331			F		REL-8	TEI8		
564	09.7: UTRA REL-8: TEI8	Yes	in principle agreed		R2-100563	Clarification of T323 configuration	Nokia Corporation, Nokia Siemens Networks	CR	25.331			A	although not treated the CR is considered in principle agreed as same CR for previous release	REL-9	TEI8	R2-100562	
565	08: UTRA REL-7 and earlier releases	Yes	noted		R2-100564	Compatibility of Rel-6 UE with Rel-7 and Rel-8 SIB extensions	Nokia Corporation, Nokia Siemens Networks	Disc					proposal not agreed	REL-6	TEI6		
566	08: UTRA REL-7 and earlier releases	Yes	not treated		R2-100565	Correction to SIB Type extension handling	Nokia Corporation, Nokia Siemens Networks	CR	25.331			F	not treated after R2-100564 discussion	REL-6	TEI6		
567	08: UTRA REL-7 and earlier releases	Yes	not treated		R2-100566	Correction to SIB Type extension handling	Nokia Corporation, Nokia Siemens Networks	CR	25.331			F	not treated after R2-100564 discussion	REL-7	TEI7		
568	08: UTRA REL-7 and earlier releases	Yes	not treated		R2-100567	Correction to SIB Type extension handling	Nokia Corporation, Nokia Siemens Networks	CR	25.331			A	not treated after R2-100564 discussion	REL-8	TEI7		
569	08: UTRA REL-7 and earlier releases	Yes	not treated		R2-100568	Correction to SIB Type extension handling	Nokia Corporation, Nokia Siemens Networks	CR	25.331			A	not treated after R2-100564 discussion	REL-9	TEI7		
570	04.2.2: UMTS/LTE joint REL-9: Other	Yes	revised		R2-100569	Release 9 UE Capability: UTRA Home Node B Inbound Mobility related features	Nokia Corporation, Nokia Siemens Networks	CR	25.331			C		REL-9	EHNB-RAN2	R2-100610	moved from AI 10.3 to AI 4.2.2
571	04.2.2: UMTS/LTE joint REL-9: Other	Yes	revised		R2-100570	Release 9 UE Capability: UTRA Home Node B Inbound Mobility related features	Nokia Corporation, Nokia Siemens Networks	CR	25.306			C		REL-9	EHNB-RAN2	R2-100609	moved from AI 10.3 to AI 4.2.2
572																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Uploade d	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	09.5: UTRA REL-8: Mobility between UMTS and LTE	Yes	postponed		R2-100571	Clarification on the use of HCS when absolute priority reselection is used	Nokia Corporation, Nokia Siemens Networks	CR	25.304			F		REL-8	LTE-L23		
573	09.5: UTRA REL-8: Mobility between UMTS and LTE	Yes	postponed		R2-100572	Clarification on the use of HCS when absolute priority reselection is used	Nokia Corporation, Nokia Siemens Networks	CR	25.304			A		REL-9	LTE-L23		
574	07.1.2: LTE REL-10: CA (RP-091440): CC management	Yes	noted	Late	R2-100573	Discussion on DL/UL CC linkage for Carrier Aggregation	HT mMobile Inc.	Disc						REL-10	LTE_CA-Core		
575	07.1.8: LTE REL-10: CA (RP-091440): Other	Yes	not treated		R2-100574	Discussion on Scheduling and Priority handling for Carrier Aggregation	HT mMobile Inc.	Disc						REL-10	LTE_CA-Core		
576	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised	Late	R2-100575	Specific corrections from REL-9 ASN.1 review	Rapporteur (Samsung)	CR	36.331			F		REL-9	TEI9, LTE-L23	R2-100764	wrong WI code in Tdoc request
577	02.3: General: Reporting from other meeting	Yes	revised	Late	R2-100576	Report from LTE Advanced Evaluation Workshop	Ericsson	Report					3GPP LTE-Advanced Evaluation Workshop	REL-9	FS_RAN_LTEA	R2-100598	
578	10.2: UTRA REL-9: DC-HSUPA (RP-090014)	Yes	noted	Late	R2-100577	Happy bit power evaluation criteria	LG Electronics Inc.	Disc						REL-9	RANimp-DC_HSUPA		REL, WI not provided in Tdoc request
579	07.1.4: LTE REL-10: CA (RP-091440): System Information handling	Yes	not treated		R2-100578	System Information Update during Carrier Aggregation	Sony Corporation	Disc						REL-10	LTE_CA-Core		
580	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	not treated	Late	R2-100579	On the Importance of Introducing STANDBY Mode for Relay Nodes	Sharp	Disc						REL-9	FS_RAN_LTEA	R2-100167	
581	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	not treated	Late	R2-100580	How does any source node get to know the backhaul link information of a possible target relay node prior to a Handover	Sharp	Disc						REL-9	FS_RAN_LTEA	R2-100169	title changed from "Importance of Backhaul in a Relay Handover"
582	07.1.2: LTE REL-10: CA (RP-091440): CC management	Yes	not treated		R2-100581	Special Cells and Carrier Management/Configuration	Intel Corporation	Disc						REL-10	LTE_CA-Core	R2-100263	
583	07.1.3: LTE REL-10: CA (RP-091440): Scheduling	Yes	not treated		R2-100582	Dynamic Carrier Activation and Deactivation	Intel Corporation	Disc						REL-10	LTE_CA-Core	R2-100264	
584	07.1.4: LTE REL-10: CA (RP-091440): System Information handling	Yes	not treated		R2-100583	System Information Handling in Carrier Aggregation	Intel Corporation	Disc						REL-10	LTE_CA-Core	R2-100265	
585	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	not treated	Late	R2-100584	36331_CRxxxx_(REL_9)_CR on remaining open issues in LTE inbound mobility	Huawei	CR	36.331			B		REL-9	EHNB-RAN2	R2-100269	
586	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	noted		R2-100585	LPP Transaction ID Management	Qualcomm Incorporated	Disc		LS12			LS to CT1/CT4 will be drafted by Qualcomm in R2-100784	REL-9	LCS_LTE	R2-100504	
587	07.1.2: LTE REL-10: CA (RP-091440): CC management	No	withdrawn	Late	R2-100586	CC management for unpaired CC configuration	LG Electronics Inc.	Disc						REL-10	LTE_CA-Core	R2-100447	
588	07.1.8: LTE REL-10: CA (RP-091440): Other	No	withdrawn	Late	R2-100587	Enhancement of D-SR in CA	LG Electronics Inc.	Disc						REL-10	LTE_CA-Core	R2-100438	
589	13.2: LTE User plane	Yes	agreed		R2-100588	Report of LTE User plane session	Nokia Siemens Networks (vice-chairman)	Report						REL-9	TEI9, LTE-L23		
590	13.3: LTE MBMS	Yes	agreed		R2-100589	Report of LTE MBMS session	Nokia Siemens Networks (vice-chairman)	Report						REL-9	MBMS_LTE		
591	07.1.5: LTE REL-10: CA (RP-091440): Measurements in connected mode	Yes	noted		R2-100590	Summary of email discussion [68#24] LTE: Measurements in Carrier Aggregation	Alcatel-Lucent (Rapporteur)	Report					related to email discussion [68#24]	REL-10	LTE_CA-Core	R2-100395	
592																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Uplade	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1																	
593	06.9.3.2: LTE-A SI (RP-091360): Relays: Lower layer aspects	Yes	noted		R2-100591	System information change notification in relay operation	NTT DOCOMO	Disc						REL-9	FS_RAN_LTEA	R2-100259	
594	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	noted		R2-100592	Resolving open issues of SSAC	NTT DOCOMO	Disc						REL-9	SSAC	R2-100525	
595	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100593	CR to 36.331 on Service Specific Acces Control (SSAC)	NTT DOCOMO	CR	36.331			B	LS to CT1 will be drafted by NTT DOCOMO in R2-100773	REL-9	SSAC	R2-100526, R2-100772	
596	06.10: LTE REL-9: Other	Yes	not treated	Late	R2-100594	Distinguishing coverage problem and late handover cases for RLF	Qualcomm Incorporated	Disc						REL-9	SON		
597	09.7: UTRA REL-8: TEI8	Yes	in principle agreed		R2-100595	Correction of HS-SCCH Type 3 usage with MAC-ehs for LCR TDD	New Postcom	CR	25.321			F		REL-8	TEI8	R2-100278	
598	09.7: UTRA REL-8: TEI8	Yes	in principle agreed		R2-100596	Correction of HS-SCCH Type 3 usage with MAC-ehs for LCR TDD	New Postcom	CR	25.321			A		REL-9	TEI8	R2-100279	
599	04.3.2: UMTS/LTE joint REL-10: Machine type communications (SI: RP-090991)	Yes	noted		R2-100597	Kickoff for Machine Type Communications Study Item	Huawei, CMCC, China Unicom, CATR	Disc						REL-10	FS_NIMTC_RAN	R2-100202	
600	02.3: General: Reporting from other meeting	Yes	noted	Late	R2-100598	Report from LTE Advanced Evaluation Workshop	Ericsson	Report					3GPP LTE-Advanced Evaluation Workshop	REL-9	FS_RAN_LTEA	R2-100576	
601	14 : LSout and output to other groups for LTE	Yes	revised		R2-100599	Draft LS reply to SP-090893 = R2-100036 on preventing UTRA to EUTRA handover for USIM-less UE (contact: Huawei)	Huawei	LSout		LS07				REL-9	IMS_EMER_LTE	R2-100036, R2-100834	
602	14 : LSout and output to other groups for LTE	No	withdrawn		R2-100600	Draft LS reply to CP-090160 = R2-100013 on emergency cause value for TAU (to: CT1; cc: SA2, CT; contact: ALU)	Alcatel-Lucent	LSout		LS09			LS will be provided to RAN2 #69	REL-9	IMS_EMER_LTE	R2-100013, R2-100386	
603	14 : LSout and output to other groups for LTE	Yes	revised		R2-100601	Draft LS reply to R2-100004, R2-100005, R2-100027 on Use cases for cell change indication from MME to E-SMLC (contact: Qualcomm)	Qualcomm Incorporated	LSout		LS01			related CR in R2-100780	REL-9	LCS_LTE	R2-100004, R2-100005, R2-100027, R2-100816	
604	14 : LSout and output to other groups for LTE	Yes	postponed		R2-100602	Draft LS reply to S2-097527 = R2-100029 on feasibility of reliable transmission of LPP message (to: SA2; cc: CT1, CT4; contact: Samsung)	Samsung	LSout		LS03			postponed to RAN2 #69	REL-9	LCS_LTE	R2-097372, R2-100602	
605	14 : LSout and output to other groups for LTE	Yes	revised		R2-100603	Draft LS on P-TMSI selection for Correct Derivation of Intra Domain NAS Node Selector and routing basis in Access Stratum (to: CT1; cc: -, contact: Vodafone)	Vodafone	LSout		LS10				REL-8	LTE-L23	R2-100089, R2-100090, R2-100843	
606	14 : LSout and output to other groups for LTE	Yes	revised		R2-100604	Draft LS to GERAN on inheritance of the dedicated priorities for cell reselection (contact: Deutsche Telekom)	Deutsche Telekom	LSout		LS11				REL-8	LTE-L23	R2-100403, R2-100829	
607	04.2.1: UMTS/LTE joint REL-9: Home(e)NB (RP-091392)	Yes	revised		R2-100605	CR capturing HeNB inbound mobility agreements	Motorola, Qualcomm, NTT DoCoMo	CR	36.300			F		REL-9	EHNb-RAN2	R2-100450, R2-100828	
608	04.2.1: UMTS/LTE joint REL-9: Home(e)NB (RP-091392)	Yes	revised		R2-100606	CR capturing HNB inbound mobility agreements	Qualcomm Incorporated	CR	25.367			F		REL-9	EHNb-RAN2	R2-100483, R2-100844	
609	04.2.2: UMTS/LTE joint REL-9: Other	Yes	in principle agreed		R2-100607	CR to 36.306 on Optionality of Rel-9 UE features	NTT DOCOMO, INC.	CR	36.306			C		REL-9	TEI9, LTE-L23	R2-100465	
610	04.2.2: UMTS/LTE joint REL-9: Other	Yes	in principle agreed		R2-100608	CR to 36.331 on Optionality of Rel-9 UE features	NTT DOCOMO, INC.	CR	36.331			C		REL-9	TEI9, LTE-L23	R2-100467	
611	04.2.2: UMTS/LTE joint REL-9: Other	Yes	revised		R2-100609	Release 9 UE Capability: UTRA Home Node B Inbound Mobility related features	Nokia Corporation, Nokia Siemens Networks	CR	25.306			C		REL-9	EHNb-RAN2	R2-100570, R2-100836	
612	04.2.2: UMTS/LTE joint REL-9: Other	Yes	revised		R2-100610	Release 9 UE Capability: UTRA Home Node B Inbound Mobility related features	Nokia Corporation, Nokia Siemens Networks	CR	25.331			C		REL-9	EHNb-RAN2	R2-100569, R2-100837	
613	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	Yes	revised		R2-100611	TS 37.xxx skeleton proposal on MDT	Nokia Siemens Networks	TS	37.xxx					REL-10	MDT_UMTSLTE-Core	R2-100845	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Uplade	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	Yes	revised		R2-100612	First TP to TS 37.xxx on MDT	Nokia Siemens Networks	TP	37.xxx				based on 4.3.1 discussions of RAN2 #68bis; further email discussion planned until RAN2 #69 on open MDT issues (rapporteur: Qualcomm)	REL-10	MDT_UMTSLTE-Core	R2-100846	
614	04.3.2: UMTS/LTE joint REL-10: Machine type communications (SI: RP-090991)	Yes	revised		R2-100613	Skeleton TR for MTC SI	Huawei	TR	37.868				v0.0.2 of TR 37.868	REL-10	FS_NIMTC_RAN	R2-100203, R2-100847	
615	08: UTRA REL-7 and earlier releases	Yes	postponed		R2-100614	Corrections to HS-DSCH reception in CELL_PCH and CELL_FACH	Infineon Technologies	CR	25.331			F	postponed to RAN2 #69	REL-7	RANimp-Enhstate	R2-100305	
616	08: UTRA REL-7 and earlier releases	Yes	in principle agreed		R2-100615	Traffic volume measurement in CELL_PCH state	Samsung	CR	25.331			F		REL-7	RANimp-Enhstate	R2-100547, R2-100551, R2-100553	
617	08: UTRA REL-7 and earlier releases	Yes	revised		R2-100616	Indication of MIMO codebook restriction	Qualcomm Incorporated	CR	25.331			C	email approval [68b#7] by 28.01.10	REL-7	MIMO-L23	R2-100351, R2-100855	
618	09.5: UTRA REL-8: Mobility between UMTS and LTE	No	withdrawn		R2-100617	Cell Selection/Reselection from UMTS to LTE	ZTE	CR	25.331			A		REL-9	LTE-L23	R2-100317	
619	08: UTRA REL-7 and earlier releases	Yes	postponed		R2-100618	Correction to MAC-ehs reset at Treset expiry	Samsung	CR	25.321			F	postponed to RAN2 #69	REL-7	RANimp-Enhstate	R2-100541	
620	08: UTRA REL-7 and earlier releases	No	withdrawn		R2-100619	Clarification to FACH measurement occasion of 1.28Mcps TDD	ZTE	CR	25.331			F	CR is withdrawn as topic was postponed to next meeting	REL-7	TEI7	R2-100364	
621	09.3: UTRA REL-8: Enhanced Uplink for CELL_FACH State in FDD	Yes	in principle agreed		R2-100620	Correction of RNTIs handling for Enhanced Uplink in CELL_FACH	Nokia Corporation, Nokia Siemens Networks	CR	25.331			F		REL-8	RANimp-UplinkEnhState	R2-100083	
622	09.3: UTRA REL-8: Enhanced Uplink for CELL_FACH State in FDD	Yes	postponed	Late	R2-100621	Support of E-AICH power offset	Qualcomm Incorporated	CR	25.331			F		REL-8	RANimp-UplinkEnhState		
623	09.5: UTRA REL-8: Mobility between UMTS and LTE	Yes	noted		R2-100622	Review of the condition to apply priority based reselection	Panasonic	Disc						REL-8	LTE-L23		
624	09.4: UTRA REL-8: Enhanced CELL_FACH state in 1.28 Mcps TDD	Yes	in principle agreed		R2-100623	Clarification on Scheduling Information reporting for 1.28 Mcps TDD	CATT, New Postcom, Potevio, TD Tech, ZTE	CR	25.321			F		REL-8	RANimp-EnhState1.28TDD	R2-100149	
625	09.4: UTRA REL-8: Enhanced CELL_FACH state in 1.28 Mcps TDD	Yes	in principle agreed		R2-100624	Clarification to the frequency selection operation for E-FACH of 1.28Mcps TDD	ZTE	CR	25.331			F		REL-8	RANimp-EnhState1.28TDD	R2-100360	
626	09.4: UTRA REL-8: Enhanced CELL_FACH state in 1.28 Mcps TDD	No	withdrawn		R2-100625	Correction for actions to HS_DSCH_DRX_CELL_FACH_STATUS variable for LCR TDD	TD Tech	CR	25.331			F	topic is postponed to RAN2 #69	REL-8	RANimp-EnhState1.28TDD	R2-100499	
627	09.5: UTRA REL-8: Mobility between UMTS and LTE	Yes	revised		R2-100626	Clarification to priority based mobility procedures	Qualcomm Incorporated	CR	25.304			F		REL-8	LTE-L23	R2-100349, R2-100650	
628	10.3: UTRA REL-9: Home-NB enhancements (RP-091392)	Yes	postponed		R2-100627	25331_CRxxxx_(REL-9)_Support of inter-RAT inbound mobility to HeNB	Huawei	CR	25.331			B	will be further addressed in UTRA session; email approval [68b#13] by 04.02.10; as no final CR version was available by 09.02.10 CR is postponed	REL-9	EHNb-RAN2	R2-100266	
629	09.7: UTRA REL-8: TEI8	Yes	revised		R2-100628	UE behaviour upon RLC re-establishment or inter-RAT change before successful delivery of SCRI for fast dormancy	Panasonic	CR	25.331			F		REL-8	TEI8	R2-100137, R2-100646	
630	10.6: UTRA Release 9 ASN.1 review activity	Yes	noted		R2-100629	Status update of ASN.1 review for Rel-9	Ericsson, ST-Ericsson	Disc						REL-9	TEI9	R2-100185	
631	10.6: UTRA Release 9 ASN.1 review activity	Yes	noted		R2-100630	25.331 v9.1.0 ASN.a with hyperlinks	Ericsson (rapporteur)	Info	25.331					REL-9	TEI9		"small version of RRC"?
632	10.6: UTRA Release 9 ASN.1 review activity	Yes	noted		R2-100631	sections 10 and 14.12 of 25.331 v9.1.0 with hyperlinks	Ericsson (rapporteur)	Info	25.331					REL-9	TEI9		"list of issues"?
633																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Upload	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/MI	related Tdoc	comment
1	10.5.3: UTRA REL-9: Other Rel-9 WIs: Extended UMTS/LTE 800 MHz	Yes	in principle agreed		R2-100632	Introduction of band XX (800 MHz)	ST-Ericsson, Ericsson	CR	25.331			B		REL-9	RInImp9-UMTSLTE800	R2-100236	
634	10.5.3: UTRA REL-9: Other Rel-9 WIs: Extended UMTS/LTE 800 MHz	Yes	in principle agreed		R2-100633	Introduction of band XX (800 MHz)	ST-Ericsson, Ericsson	CR	25.307			B		REL-4	RInImp9-UMTSLTE800	R2-100237	
635	10.5.3: UTRA REL-9: Other Rel-9 WIs: Extended UMTS/LTE 800 MHz	Yes	in principle agreed		R2-100634	Introduction of band XX (800 MHz)	ST-Ericsson, Ericsson	CR	25.307			B		REL-5	RInImp9-UMTSLTE800	R2-100238	
636	10.5.3: UTRA REL-9: Other Rel-9 WIs: Extended UMTS/LTE 800 MHz	Yes	in principle agreed		R2-100635	Introduction of band XX (800 MHz)	ST-Ericsson, Ericsson	CR	25.307			B		REL-6	RInImp9-UMTSLTE800	R2-100240	
637	10.5.3: UTRA REL-9: Other Rel-9 WIs: Extended UMTS/LTE 800 MHz	Yes	in principle agreed		R2-100636	Introduction of band XX (800 MHz)	ST-Ericsson, Ericsson	CR	25.307			B		REL-7	RInImp9-UMTSLTE800	R2-100241	
638	10.5.3: UTRA REL-9: Other Rel-9 WIs: Extended UMTS/LTE 800 MHz	Yes	in principle agreed		R2-100637	Introduction of band XX (800 MHz)	ST-Ericsson, Ericsson	CR	25.307			B		REL-8	RInImp9-UMTSLTE800	R2-100243	
639	10.5.3: UTRA REL-9: Other Rel-9 WIs: Extended UMTS/LTE 800 MHz	Yes	in principle agreed		R2-100638	Introduction of band XX (800 MHz)	ST-Ericsson, Ericsson	CR	25.307			B		REL-9	RInImp9-UMTSLTE800	R2-100245	
640	10.1: UTRA REL-9: DC-HSDPA with MIMO (RP-090332)	No	withdrawn		R2-100639	Clarification of code rates limitation for category 25/27	Huawei	CR	25.306			F		REL-9	RANImp-DC_MIMO	R2-100152	
641	10.2: UTRA REL-9: DC-HSUPA (RP-090014)	Yes	in principle agreed		R2-100640	Update of Stage 2 description for DC-HSUPA	Infineon Technologies	CR	25.319			F		REL-9	RANImp-DC_HSUPA	R2-100244	
642	10.3: UTRA REL-9: Home-NB enhancements (RP-091392)	Yes	postponed		R2-100641	Reading neighbour HNB system information Block 3	Alcatel-Lucent	CR	25.331			F	postponed to RAN2 #69	REL-9	EHNB-RAN2	R2-100205	
643	10.3: UTRA REL-9: Home-NB enhancements (RP-091392)	Yes	rejected		R2-100642	25.331: Applying periodic measurements to CSG cells	Qualcomm Incorporated	CR	25.331			F	output of email discussion [68b#9]	REL-9	EHNB-RAN2	R2-100481	
644	10.5.1: UTRA REL-9: Other Rel-9 WIs: TxAA extension for non-MIMO UEs	Yes	in principle agreed		R2-100643	Clarification of UE Categories for TxAA-Non-MIMO	Qualcomm Incorporated	CR	25.306			F		REL-9	RANImp-TxAA_nonMIMO	R2-100341	
645	08: UTRA REL-7 and earlier releases	Yes	revised		R2-100644	Indication of MIMO codebook restriction	Qualcomm Incorporated	CR	25.331			A	email approval [68b#7] by 28.01.10	REL-8	MIMO-L23	R2-100352, R2-100856	
646	08: UTRA REL-7 and earlier releases	Yes	revised		R2-100645	Indication of MIMO codebook restriction	Qualcomm Incorporated	CR	25.331			A	email approval [68b#7] by 28.01.10	REL-9	MIMO-L23	R2-100353, R2-100857	
647	09.7: UTRA REL-8: TEI8	Yes	in principle agreed		R2-100646	UE behaviour upon RLC re-establishment or inter-RAT change before successful delivery of SCRI for fast domancy	Panasonic	CR	25.331			F		REL-8	TEI8	R2-100628	
648	10.3: UTRA REL-9: Home-NB enhancements (RP-091392)	Yes	rejected		R2-100647	UTRA Node-B SI reading Timer	Nokia	CR	25.331			F		REL-9	EHNB-RAN2		
649	10.3: UTRA REL-9: Home-NB enhancements (RP-091392)	Yes	not treated		R2-100648	Fixed SI reading timer for HNBS	Qualcomm Incorporated	CR	25.331			F	not treated as "configurable timer" was agreed instead	REL-9	EHNB-RAN2		
650	10.2: UTRA REL-9: DC-HSUPA (RP-090014)	Yes	in principle agreed		R2-100649	Corrections for DC-HSUPA in 25.321	Huawei	CR	25.321			F		REL-9	RANImp-DC_HSUPA	R2-100147	
651	09.5: UTRA REL-8: Mobility between UMTS and LTE	Yes	revised		R2-100650	Clarification to priority based mobility procedures	Qualcomm Incorporated	CR	25.304			F	email approval [68b#8] by 28.01.10	REL-8	LTE-L23	R2-100349, R2-100626, R2-100858, R2-100859	
652	-	No	withdrawn		R2-100651	Void	-	-						-	-		
653	-	No	withdrawn		R2-100652	Void	-	-						-	-		
654	-	No	withdrawn		R2-100653	Void	-	-						-	-		
655	-	No	withdrawn		R2-100654	Void	-	-						-	-		
656	-	No	withdrawn		R2-100655	Void	-	-						-	-		
657	-	No	withdrawn		R2-100656	Void	-	-						-	-		
658	-	No	withdrawn		R2-100656	Void	-	-						-	-		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Upload	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/MI	related Tdoc	comment
1																	
659	-	No	withdrawn		R2-100657	Void	-	-						-	-		
660	-	No	withdrawn		R2-100658	Void	-	-						-	-		
661	-	No	withdrawn		R2-100659	Void	-	-						-	-		
662	-	No	withdrawn		R2-100660	Void	-	-						-	-		
663	-	No	withdrawn		R2-100661	Void	-	-						-	-		
664	-	No	withdrawn		R2-100662	Void	-	-						-	-		
665	-	No	withdrawn		R2-100663	Void	-	-						-	-		
666	-	No	withdrawn		R2-100664	Void	-	-						-	-		
667	-	No	withdrawn		R2-100665	Void	-	-						-	-		
668	-	No	withdrawn		R2-100666	Void	-	-						-	-		
669	-	No	withdrawn		R2-100667	Void	-	-						-	-		
670	-	No	withdrawn		R2-100668	Void	-	-						-	-		
671	-	No	withdrawn		R2-100669	Void	-	-						-	-		
672	-	No	withdrawn		R2-100670	Void	-	-						-	-		
673	-	No	withdrawn		R2-100671	Void	-	-						-	-		
674	-	No	withdrawn		R2-100672	Void	-	-						-	-		
675	-	No	withdrawn		R2-100673	Void	-	-						-	-		
676	-	No	withdrawn		R2-100674	Void	-	-						-	-		
677	-	No	withdrawn		R2-100675	Void	-	-						-	-		
678	-	No	withdrawn		R2-100676	Void	-	-						-	-		
679	-	No	withdrawn		R2-100677	Void	-	-						-	-		
680	-	No	withdrawn		R2-100678	Void	-	-						-	-		
681	-	No	withdrawn		R2-100679	Void	-	-						-	-		
682	-	No	withdrawn		R2-100680	Void	-	-						-	-		
683	-	No	withdrawn		R2-100681	Void	-	-						-	-		
684	-	No	withdrawn		R2-100682	Void	-	-						-	-		
685	-	No	withdrawn		R2-100683	Void	-	-						-	-		
686	-	No	withdrawn		R2-100684	Void	-	-						-	-		
687	-	No	withdrawn		R2-100685	Void	-	-						-	-		
688	-	No	withdrawn		R2-100686	Void	-	-						-	-		
689	-	No	withdrawn		R2-100687	Void	-	-						-	-		
690	-	No	withdrawn		R2-100688	Void	-	-						-	-		
691	-	No	withdrawn		R2-100689	Void	-	-						-	-		
692	-	No	withdrawn		R2-100690	Void	-	-						-	-		
693	-	No	withdrawn		R2-100691	Void	-	-						-	-		
694	-	No	withdrawn		R2-100692	Void	-	-						-	-		
695	-	No	withdrawn		R2-100693	Void	-	-						-	-		
696	-	No	withdrawn		R2-100694	Void	-	-						-	-		
697	-	No	withdrawn		R2-100695	Void	-	-						-	-		
698	-	No	withdrawn		R2-100696	Void	-	-						-	-		
699	-	No	withdrawn		R2-100697	Void	-	-						-	-		
700	-	No	withdrawn		R2-100698	Void	-	-						-	-		
701	-	No	withdrawn		R2-100699	Void	-	-						-	-		
702	-	No	withdrawn		R2-100700	Void	-	-						-	-		
703	-	No	withdrawn		R2-100701	Void	-	-						-	-		
704	-	No	withdrawn		R2-100702	Void	-	-						-	-		
705	-	No	withdrawn		R2-100703	Void	-	-						-	-		
706	-	No	withdrawn		R2-100704	Void	-	-						-	-		
707	-	No	withdrawn		R2-100705	Void	-	-						-	-		
708	-	No	withdrawn		R2-100706	Void	-	-						-	-		
709	-	No	withdrawn		R2-100707	Void	-	-						-	-		
710	-	No	withdrawn		R2-100708	Void	-	-						-	-		
711	-	No	withdrawn		R2-100709	Void	-	-						-	-		
712	-	No	withdrawn		R2-100710	Void	-	-						-	-		
713	06.8.3: LTE REL-9: TEI9: User plane related	No	withdrawn		R2-100711	Minor corrections to MAC	ASUSTeK	CR	36.321			F	R2-100228 revision is merged into R2-100722	REL-9	TEI9, LTE-L23	R2-100228	
714	06.8.3: LTE REL-9: TEI9: User plane related	Yes	revised		R2-100712	Correction to RLC entity	ASUSTeK	CR	36.322			F	postponed to Fri	REL-9	TEI9, LTE-L23	R2-100230, R2-100811	
715	06.3.2: LTE REL-9: MBMS Control Plane	Yes	rejected		R2-100713	CR for future clarification on MCCH information acquisition by the UE	ZTE, ASUSTeK	CR	36.331			F		REL-9	MBMS_LTE	R2-100324	
716	06.3.2: LTE REL-9: MBMS Control Plane	Yes	rejected		R2-100714	CR for clarification on MBMS notification	ZTE	CR	36.331			F		REL-9	MBMS_LTE	R2-100322	
717	06.3.2: LTE REL-9: MBMS Control Plane	Yes	noted		R2-100715	Clarification on MBMS notification	ZTE	Disc					proposal is not agreed	REL-9	MBMS_LTE	R2-100321	
718	06.3.1: LTE REL-9: MBMS Stage-2	Yes	revised		R2-100716	Correction regarding support of multiple MBSFN areas	Samsung	CR	36.300			F		REL-9	MBMS_LTE	R2-100358, R2-100719	
719	06.3.1: LTE REL-9: MBMS Stage-2	Yes	in principle agreed		R2-100717	Corrections to TS 36.300 on MBMS	Huawei	CR	36.300			F		REL-9	MBMS_LTE	R2-100068	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Uploade d	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/MI	related Tdoc	comment
1	06.3.1: LTE REL-9: MBMS Stage-2	Yes	in principle agreed		R2-100718	Corrections on eNB muting MBSFN transmission	Nokia Corporation, Nokia Siemens Networks, Huawei, ZTE	CR	36.300			F		REL-9	MBMS_LTE	R2-100214	
720																	
721	06.3.1: LTE REL-9: MBMS Stage-2	Yes	in principle agreed		R2-100719	Correction regarding support of multiple MBSFN areas	Samsung	CR	36.300			F		REL-9	MBMS_LTE	R2-100716	
722	06.3.2: LTE REL-9: MBMS Control Plane	Yes	in principle agreed		R2-100720	Position of MCCH notifications	Huawei	CR	36.331			F	postponed to Fri; might be merged later as potentially colliding with ASN.1 review CR	REL-9	MBMS_LTE	R2-100067	
723	06.3.2: LTE REL-9: MBMS Control Plane	Yes	postponed		R2-100721	MBMS clarifications on notification and on MBMS allocation patterns	Samsung	Disc					postponed to Fri	REL-9	MBMS_LTE	R2-100362	
724	06.3.3: LTE REL-9: MBMS User Plane	Yes	in principle agreed		R2-100722	Corrections to TS 36.321 on MBMS	Huawei	CR	36.321			F	revision of R2-100069 which includes also changes of R2-100228; postponed to Fri	REL-9	MBMS_LTE	R2-100069	
725	-	No	withdrawn		R2-100723	Void	-	-						-	-		
726	-	No	withdrawn		R2-100724	Void	-	-						-	-		
727	-	No	withdrawn		R2-100725	Void	-	-						-	-		
728	-	No	withdrawn		R2-100726	Void	-	-						-	-		
729	-	No	withdrawn		R2-100727	Void	-	-						-	-		
730	-	No	withdrawn		R2-100728	Void	-	-						-	-		
731	-	No	withdrawn		R2-100729	Void	-	-						-	-		
732	-	No	withdrawn		R2-100730	Void	-	-						-	-		
733	-	No	withdrawn		R2-100731	Void	-	-						-	-		
734	-	No	withdrawn		R2-100732	Void	-	-						-	-		
735	-	No	withdrawn		R2-100733	Void	-	-						-	-		
736	-	No	withdrawn		R2-100734	Void	-	-						-	-		
737	-	No	withdrawn		R2-100735	Void	-	-						-	-		
738	-	No	withdrawn		R2-100736	Void	-	-						-	-		
739	-	No	withdrawn		R2-100737	Void	-	-						-	-		
740	-	No	withdrawn		R2-100738	Void	-	-						-	-		
741	-	No	withdrawn		R2-100739	Void	-	-						-	-		
742	-	No	withdrawn		R2-100740	Void	-	-						-	-		
743	-	No	withdrawn		R2-100741	Void	-	-						-	-		
744	-	No	withdrawn		R2-100742	Void	-	-						-	-		
745	-	No	withdrawn		R2-100743	Void	-	-						-	-		
746	-	No	withdrawn		R2-100744	Void	-	-						-	-		
747	-	No	withdrawn		R2-100745	Void	-	-						-	-		
748	-	No	withdrawn		R2-100746	Void	-	-						-	-		
749	-	No	withdrawn		R2-100747	Void	-	-						-	-		
750	-	No	withdrawn		R2-100748	Void	-	-						-	-		
751	-	No	withdrawn		R2-100749	Void	-	-						-	-		
752	-	No	withdrawn		R2-100750	Void	-	-						-	-		
753	06.10: LTE REL-9: Other	Yes	postponed		R2-100751	CR to support UE-originated RLFreporting for MRO SON use case	Nokia Siemens Networks, Nokia Corporation	CR	36.331			F	instead draft LS in R2-100827	REL-9	SON	R2-100250, R2-100827	
754	06.2: LTE REL-9: Support for IMS Emergency Calls over LTE (RP-081140)	Yes	in principle agreed		R2-100752	SIM based access for Emergency calls in LTE	Alcatel-Lucent	CR	36.300	LS07		F		REL-9	IMS_EMER_LTE	R2-100385	
755	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	revised		R2-100753	CR 36.331 R9 for Unifying SI reading for ANR and inbound mobility	Qualcomm Incorporated	CR	36.331			F		REL-9	EHNB-RAN2	R2-100417, R2-100835	
756	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	revised		R2-100754	Proximity Indication after handover and re-establishment	Alcatel-Lucent	CR	36.331			F		REL-9	EHNB-RAN2	R2-100401, R2-100820	
757	06.8.1: LTE REL-9: TEI9: Common UP/CP issues	Yes	postponed		R2-100755	Full configuration solution for eNB release handling	Alcatel-Lucent	CR	36.331			B	email discussion [68b#21] until RAN2 #69 (CR to RAN2 #69)	REL-9	TEI9, LTE-L23	R2-100391	title changed from "Pseudo CR for Full configuration solution for eNB release handling"
758	06.8.1: LTE REL-9: TEI9: Common UP/CP issues	Yes	revised		R2-100756	Clarification on DRX StartOffset for TDD	ASUSTeK	CR	36.331			F		REL-9	TEI9, LTE-L23	R2-100229, R2-100799, R2-100800	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Upload	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/MI	related Tdoc	comment
1	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100757	Introduction of power-limited device indication in UE capability.	Vodafone, Deutsche Telekom	CR	36.306			B		REL-9	TEI9, LTE-L23	R2-100091, R2-100774	
759	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100758	Introduction of power-limited device indication in UE capability.	Vodafone, Deutsche Telekom	CR	36.331			B		REL-9	TEI9, LTE-L23	R2-100092, R2-100775	
760	06.8.2: LTE REL-9: TEI9: Control plane related	No	withdrawn	Late	R2-100759	Unintentional SR suppression	Ericsson, ST Ericsson	Disc						REL-9	TEI9, LTE-L23		
761	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	noted		R2-100760	REL-9 PDU specification – Review issue list	Rapporteur (Samsung)	Report	36.331					REL-9	TEI9, LTE-L23	R2-100363	
762	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	in principle agreed		R2-100761	UE capability for enhanced 1xRTT CS fallback	Huawei	CR	36.306			F		REL-9	TEI9, LTE-L23	R2-100502	
763	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	in principle agreed		R2-100762	Clarification of CGI reporting	Panasonic	CR	36.331			F		REL-8	LTE-L23	R2-100144	
764	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	in principle agreed		R2-100763	Clarification of CGI reporting	Panasonic	CR	36.331			A		REL-9	LTE-L23	R2-100144	
765	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	postponed		R2-100764	Corrections from REL-9 ASN.1 review	Rapporteur (Samsung)	CR	36.331			F	will be taken as base for further ASN.1 review	REL-9	TEI9, LTE-L23	R2-100366, R2-100575	
766	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	in principle agreed		R2-100765	Miscellaneous correction on 36.304	Huawei	CR	36.304			D		REL-9	TEI9, LTE-L23	R2-100168	
767	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	in principle agreed		R2-100766	Corrections to SIB8	Motorola	CR	36.331			F		REL-9	TEI9, LTE-L23	R2-100260	
768	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	in principle agreed		R2-100767	Clarification on measurement for serving cell only	Huawei	CR	36.331			F		REL-9	TEI9, LTE-L23	R2-100304	
769	06.8.2: LTE REL-9: TEI9: Control plane related	No	withdrawn		R2-100768	Correction on reselection from non-CSG cell to CSG inter-RAT cell	LG Electronics Inc.	CR	36.304			F	was planned to be a revision of R2-100446; finally revision was not needed	REL-9	TEI9, LTE-L23	R2-100446	
770	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	in principle agreed		R2-100769	Correction to field descriptions of UE-EUTRA-Capability	HTC Corporation	CR	36.331			F		REL-9	TEI9, LTE-L23	R2-100554	
771	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100770	CR to 36.304 on Cell reselection enhancements	NTT DOCOMO	CR	36.304			B	alternative proposal in R2-100830	REL-9	TEI9, LTE-L23	R2-100521, R2-100840	
772	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100771	CR to 36.331 on Cell reselection enhancements	NTT DOCOMO	CR	36.331			B	alternative proposal in R2-100831	REL-9	TEI9, LTE-L23	R2-100522, R2-100841	
773	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	in principle agreed		R2-100772	CR to 36.331 on Service Specific Acces Control (SSAC)	NTT DOCOMO	CR	36.331	LS16		B		REL-9	SSAC	R2-100526, R2-100593	
774	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100773	Draft LS on Service Specific Acces Control (SSAC) (to: CT1; contact: NTT DOCOMO)	NTT DOCOMO	LSout		LS16				REL-9	SSAC	R2-100822	
775	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100774	Introduction of power-limited device indication in UE capability.	Vodafone, Deutsche Telekom	CR	36.306			B		REL-9	TEI9, LTE-L23	R2-100091, R2-100757, R2-100809	
776	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100775	Introduction of power-limited device indication in UE capability.	Vodafone, Deutsche Telekom	CR	36.331			B		REL-9	TEI9, LTE-L23	R2-100092, R2-100758, R2-100810	
777	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100776	CR to 36.331 for 1xRTT pre-registration information in SIB8	KDDI, NEC, Hitachi, Motorola, Kyocera	CR	36.331			C		REL-9	TEI9, LTE-L23	R2-100114, R2-100808	
778	06.1.1: LTE REL-9: LCS Stage-2 (TS 36.305)	Yes	in principle agreed		R2-100777	Clarification on positioning procedure	Huawei, Qualcomm Incorporated	CR	36.305			F		REL-9	LCS_LTE	R2-100299	
779	06.1.1: LTE REL-9: LCS Stage-2 (TS 36.305)	Yes	revised		R2-100778	Stage 2 updates to align with stage 3	Ericsson, ST-Ericsson	CR	36.305			F		REL-9	LCS_LTE	R2-100402, R2-100824	
780	06.1.1: LTE REL-9: LCS Stage-2 (TS 36.305)	Yes	revised		R2-100779	Updates to LPP material in stage 2	Qualcomm Incorporated	CR	36.305			F		REL-9	LCS_LTE	R2-100503, R2-100818	
781	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	postponed		R2-100780	Triggered Location Information Transfer due to Cell Change	Qualcomm Incorporated	CR	36.355	LS01		B	postponed to RAN2 #69	REL-9	LCS_LTE	R2-100510	
782																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Uploade d	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	14 : LSout and output to other groups for LTE	No	withdrawn		R2-100781	Draft LS on serving cell change handling for LCS for LTE (to CT4, SA2; contact: Qualcomm)	Qualcomm Incorporated	LSout		LS01			finally withdrawn as Qualcomm got already R2-100601 to provide a draft LS	REL-9	LCS_LTE		
783	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	revised		R2-100782	Completion of OTDOA in LPP	Qualcomm Incorporated	CR	36.355			F		REL-9	LCS_LTE	R2-100511, R2-100819	
784	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	revised		R2-100783	Provision of Frame Drift Information in Network Time	Nokia Siemens Networks, Nokia Corporation	CR	36.355			F	at first in principle agreed but later revised in R2-100807	REL-9	LCS_LTE	R2-100475, R2-100807	title changed from "GNSS Reference Time"
785	14 : LSout and output to other groups for LTE	Yes	revised		R2-100784	Draft LS regarding multiple messages in LPP (to: CT1, CT4; contact: Qualcomm)	Qualcomm Incorporated	LSout		LS12				REL-9	LCS_LTE	R2-100504, R2-100585, R2-100806	
786	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	revised		R2-100785	CR to 36.355 on removal of FFS items	Qualcomm Incorporated	CR	36.355			B	will include changes from R2-100508 and R2-100509; 1 week email approval, rapporteur: Qualcomm	REL-9	LCS_LTE	R2-100508, R2-100509, R2-100854	
787	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	in principle agreed		R2-100786	Clarification on Position location	HTC Corporation	CR	36.355			F		REL-9	LCS_LTE	R2-100457	
788	06.9.3.1: LTE-A SI (RP-091360): Relays: Architecture aspects	Yes	agreed	Late	R2-100787	Text Proposal on Header overhead over Un	Nokia Siemens Networks, Nokia Corporation	TP	36.806					REL-9	FS_RAN_LTEA	R2-100301	
789	06.2: LTE REL-9: Support for IMS Emergency Calls over LTE (RP-081140)	Yes	in principle agreed		R2-100788	Clarification on RRC connection re-establishment for emergency calls	HTC Corporation	CR	36.304			F		REL-9	IMS_EMER_LTE	R2-100377	
790	07.1: LTE REL-10: CA (RP-091440)	Yes	in principle agreed		R2-100789	Stage 2 Description of Carrier Aggregation	Nokia Siemens Networks (Rapporteur)	CR	36.300			B	1 week email approval [68b#6]	REL-10	LTE_CA-Core	R2-100053	
791	14 : LSout and output to other groups for LTE	Yes	postponed		R2-100790	Draft reply LS on PDCCH monitoring set for carrier aggregation in LTE-Advanced (to: RAN1; cc: -; contact: CATT)	CATT	LSout		LS13			reply LS to R1-095056 = R2-097377; postponed to RAN2 #69	REL-10	LTE_CA-Core	R2-097377, R2-100065	
792	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	revised		R2-100791	Results of ad hoc on LPP reliability and ASN.1 review	Qualcomm Incorporated	Report					result of a LTE Positioning offline session	REL-9	LCS_LTE	R2-100803	
793	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	revised		R2-100792	Way forward for LPP ASN.1 review	Qualcomm Incorporated	Disc						REL-9	LCS_LTE	R2-100804	
794	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	postponed		R2-100793	Addition of LPP reliable transport	Qualcomm Incorporated	CR	36.355			B	decision postponed to next meeting	REL-9	LCS_LTE	R2-100505, R2-100506	
795	06.3.2: LTE REL-9: MBMS Control Plane	Yes	in principle agreed		R2-100794	Specifying the exact mapping of notificationIndicator in SIB13 to PDCCH bits	Nokia Corporation, Nokia Siemens Networks	CR	36.331			F		REL-9	MBMS_LTE	R2-100221	
796	06.8.3: LTE REL-9: TEI9: User plane related	Yes	rejected		R2-100795	Aligning the treatment of RLC state variables and counters	Nokia Corporation, Nokia Siemens Networks	CR	36.322			F	intention of CR is correct but too late for REL-8 and sufficiently clear from MAC	REL-8	LTE-L23	R2-100223, R2-100796	
797	06.8.3: LTE REL-9: TEI9: User plane related	Yes	rejected		R2-100796	Aligning the treatment of RLC state variables and counters	Nokia Corporation, Nokia Siemens Networks	CR	36.322			A	intention of CR is correct but no change to keep consistent with REL-8	REL-9	LTE-L23	R2-100223, R2-100795	
798	14 : LSout and output to other groups for LTE	Yes	revised		R2-100797	Draft Reply LS to R1-095056 = R2-097377 on PDCCH monitoring set for carrier aggregation in LTE-Advanced (to: RAN1; cc: -; contact: CATT)	CATT	LSout		LS14			email approval until Tue	REL-10	LTE_CA-Core	R2-100058, R2-100849	
799	06.8.1: LTE REL-9: TEI9: Common UP/CP issues	Yes	postponed		R2-100798	Full configuration solution for Rel-8 eNB release handling	Alcatel-Lucent	CR	36.331			F	REL-9 cat. A CR not provided; email discussion until RAN2 #69 (CR to RAN2 #69)	REL-8	LTE-L23	R2-100755	
800	06.8.1: LTE REL-9: TEI9: Common UP/CP issues	Yes	postponed		R2-100799	Clarification on DRX StartOffset for TDD	ASUSTeK	CR	36.331			F	postponed to RAN2 #69	REL-8	LTE-L23	R2-100229, R2-100756, R2-100800	
801																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Uplade	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	06.8.1: LTE REL-9: TEI9: Common UP/CP issues	Yes	postponed		R2-100800	Clarification on DRX StartOffset for TDD	ASUSTeK	CR	36.331			A	postponed to RAN2 #69	REL-9	LTE-L23	R2-100229, R2-100756, R2-100799	
802	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	postponed		R2-100801	CR to 36.331 on Redirection enhancements to UTRAN	NTT DOCOMO, Telefonica, Panasonic, NEC, Fujitsu	CR	36.331			B	decision to enhance the situation next meeting; email discussion until next meeting (rapporteur: NTT DOCOMO) for FDD and TDD	REL-9	TEI9, LTE-L23	R2-100528, R2-100529	
803	04.2.1: UMTS/LTE joint REL-9: Home(e)NB (RP-091392)	Yes	in principle agreed		R2-100802	Prohibit timer for proximity indication	NTT DOCOMO	CR	36.331			F	no UTRA CR so far (NTT will provide it to RAN2 #69)	REL-9	EHNB-RAN2	R2-100515	
804	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	noted		R2-100803	Results of ad hoc on LPP reliability and ASN.1 review	Qualcomm Incorporated	Report						REL-9	LCS_LTE	R2-100791	
805	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	noted		R2-100804	Way forward for LPP ASN.1 review	Qualcomm Incorporated	Disc					way forward is agreed	REL-9	LCS_LTE	R2-100792	
806	06.10: LTE REL-9: Other	Yes	revised		R2-100805	Draft Reply LS on UE-originated RLF report for SON	Nokia Siemens Networks, Nokia Corporation	LSout		LS18			reply LS to R3-092656 = R2-096314	REL-9	SON	R2-096314, R3-092656, R2-100249, R2-100825	
807	14 : LSout and output to other groups for LTE	Yes	agreed		R2-100806	LS on Transport of multiple LPP messages with MO-LR trigger (to: CT1, CT4; cc: SA2, RAN3; contact: Qualcomm)	RAN2	LSout		LS12				REL-9	LCS_LTE	R2-100504, R2-100585, R2-100784	
808	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	in principle agreed		R2-100807	Provision of Frame Drift Information in Network Time	Nokia Siemens Networks, Nokia Corporation	CR	36.355			F		REL-9	LCS_LTE	R2-100475, R2-100783	
809	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	in principle agreed		R2-100808	CR to 36.331 for 1xRTT pre-registration information in SIB8	KDDI, NEC, Hitachi, Motorola, Kyocera	CR	36.331			C		REL-9	TEI9, LTE-L23	R2-100114, R2-100776	
810	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	in principle agreed		R2-100809	Introduction of power-limited device indication in UE capability.	Vodafone, Deutsche Telekom	CR	36.306			B		REL-9	TEI9, LTE-L23	R2-100091, R2-100757, R2-100774	
811	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	in principle agreed		R2-100810	Introduction of power-limited device indication in UE capability.	Vodafone, Deutsche Telekom	CR	36.331			B		REL-9	TEI9, LTE-L23	R2-100092, R2-100758, R2-100775	
812	06.8.3: LTE REL-9: TEI9: User plane related	Yes	in principle agreed		R2-100811	Correction to RLC entity	ASUSTeK	CR	36.322			F		REL-9	TEI9, LTE-L23	R2-100230, R2-100712	
813	07.1.5: LTE REL-10: CA (RP-091440): Measurements in connected mode	Yes	noted		R2-100812	Way forward for measurements for Carrier Aggregation	Ericsson	Report					report of offline discussion; email discussion until RAN2 #69 (rapporteur: Ericsson)	REL-10	LTE_CA-Core		
814	14 : LSout and output to other groups for LTE	Yes	revised		R2-100813	Draft LS on multiple timing advances for inter-band carrier aggregation (to: RAN4; cc: -; contact: Verizon)	Verizon	LSout		LS17				REL-10	LTE_CA-Core	R2-100472, R2-100848	
815	03.1 LSin: Joint UMTS/LTE	Yes	not treated		R2-100814	LS on Location Updating Improvements for CS FallBack (S2-100936; to: RAN2, RAN3, CT1; cc: SA5, GERAN2; contact: Vodafone)	SA2	LSin					received during RAN2 #68bis; RAN2 action requested; LS answer drafted?	REL-9	SAES-CSFB	S2-100936	
816	03.1 LSin: Joint UMTS/LTE	Yes	not treated		R2-100815	LS on E-UTRAN to GSM Redirection Improvements for CS FallBack (S2-100937; to: GERAN1, GERAN2, RAN 2; cc: -; contact: Vodafone)	SA2	LSin					received during RAN2 #68bis; no explicit RAN2 action requested; no LS answer?	REL-9	SAES-CSFB	S2-100937	
817	14 : LSout and output to other groups for LTE	Yes	revised		R2-100816	Draft LS reply to R2-100004, R2-100005, R2-100027 on Use cases for cell change indication from MME to E-SMLC (contact: Qualcomm)	Qualcomm Incorporated	LSout		LS01			related CR in R2-100780	REL-9	LCS_LTE	R2-100004, R2-100005, R2-100027, R2-100601, R2-100823	
818	14 : LSout and output to other groups for LTE	Yes	revised		R2-100817	Draft response LS to S3-092193 = R2-100033 on key invalidation following SR-VCC failure (to: SA3; cc: -; contact: Huawei)	Huawei	LSout		LS15				REL-8	LTE-L23	R2-100033, R2-100832	
819	06.1.1: LTE REL-9: LCS Stage-2 (TS 36.305)	Yes	in principle agreed		R2-100818	Updates to LPP material in stage 2	Qualcomm Incorporated	CR	36.305			F		REL-9	LCS_LTE	R2-100503, R2-100779	
820																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Uplade	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	revised		R2-100819	Completion of OTDOA in LPP	Qualcomm Incorporated	CR	36.355			F	some inputs from RAN4 waiting so further update might occur; CR was at first in principle agreed but later revised in R2-100821	REL-9	LCS_LTE	R2-100511, R2-100782, R2-100821	
821	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	in principle agreed		R2-100820	Proximity Indication after handover and re-establishment	Alcatel-Lucent	CR	36.331			F		REL-9	EHNB-RAN2	R2-100401, R2-100754	
822	06.1.2: LTE REL-9: LCS LPP stage-3 (TS 36.355)	Yes	in principle agreed		R2-100821	Completion of OTDOA in LPP	Qualcomm Incorporated	CR	36.355			F		REL-9	LCS_LTE	R2-100511, R2-100782, R2-100819	
823	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	agreed		R2-100822	LS on Service Specific Acces Control (SSAC) agreements (to: CT1; cc: -; contact: NTT DOCOMO)	RAN2	LSout		LS16				REL-9	SSAC	R2-100773	
824	14 : LSout and output to other groups for LTE	Yes	agreed		R2-100823	Reply LS to S2-097525 = R2-100027 on Use cases for cell change indication from MME to E-SMLC (to: SA2, SA3; cc: RAN3, CT4; contact: Qualcomm)	RAN2	LSout		LS01			related CR in R2-100780	REL-9	LCS_LTE	R2-100004, R2-100005, R2-100027, R2-100601, R2-100816	
825	06.1.1: LTE REL-9: LCS Stage-2 (TS 36.305)	Yes	in principle agreed		R2-100824	Stage 2 updates to align with stage 3	Ericsson, ST-Ericsson	CR	36.305			F		REL-9	LCS_LTE	R2-100402, R2-100778	
826	06.10: LTE REL-9: Other	No	withdrawn		R2-100825	Draft Reply LS on UE-originated RLF report for SON	Nokia Siemens Networks, Nokia Corporation	LSout		LS18			reply LS to R3-092656 = R2-096314; withdrawn as twice requested, see R2-100827 instead	REL-9	SON	R2-096314, R3-092656, R2-100249, R2-100805	
827	02.2 General: Minutes	Yes	agreed		R2-100826	Report of RAN2 #68, Jeju, Korea, 9.11.-13.11.2009	ETSI MCC	Report						-	-	R2-100002	
828	14 : LSout and output to other groups for LTE	Yes	revised		R2-100827	Draft LS on support UE-originated RLReporting for MRO SON use case (to: RAN3; cc: -; contact: NSN)	Nokia Siemens Networks	LSout		LS18			related to CR R2-100751	REL-9	SON	R2-096314, R3-092656, R2-100249, R2-100805	
829	04.2.1: UMTS/LTE joint REL-9: Home-(e)NB (RP-091392)	Yes	in principle agreed		R2-100828	CR capturing HeNB inbound mobility agreements	Motorola, Qualcomm, NTT DoCoMo	CR	36.300			F		REL-9	EHNB-RAN2	R2-100450, R2-100605	
830	14 : LSout and output to other groups for LTE	Yes	agreed		R2-100829	LS on dedicated cell reselection handling at inter-RAT cell selection (to: GERAN, GERAN2; cc: -; contact: Deutsche Telekom)	RAN2	LSout		LS11				REL-8	LTE-L23	R2-100403, R2-100604	
831	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100830	Alternative to CR to 36.304 on Cell reselection enhancements	NTT DOCOMO	CR	36.304			B	alternative proposal in R2-100770	REL-9	TEI9, LTE-L23	R2-100521, R2-100770, R2-100840	
832	06.8.2: LTE REL-9: TEI9: Control plane related	Yes	revised		R2-100831	Alternative to CR to 36.331 on Cell reselection enhancements	NTT DOCOMO	CR	36.331			B	alternative proposal in R2-100771	REL-9	TEI9, LTE-L23	R2-100522, R2-100771, R2-100841	
833	14 : LSout and output to other groups for LTE	Yes	agreed		R2-100832	Response LS to S3-092193 = R2-100033 on key invalidation following SR-VCC failure (to: SA3; cc: -; contact: Huawei)	RAN2	LSout		LS15				REL-8	LTE-L23	R2-100033, R2-100817	
834	06.8.1: LTE REL-9: TEI9: Common UP/CP issues	Yes	in principle agreed		R2-100833	Remove FFSs from RAN2 specifications	Ericsson, ST-Ericsson	CR	36.300			F		REL-9	TEI9, LTE-L23	R2-100428	
835	14 : LSout and output to other groups for LTE	Yes	agreed		R2-100834	Reply LS to SP-090893 = R2-100036 and S3-092180 = R2-100032 on preventing UTRA to EUTRA handover for USIM-less UE (to: SA3; cc: SA; contact: Huawei)	RAN2	LSout		LS07				REL-9	IMS_EMER_LTE	R2-100036, R2-100599	
836	06.4: LTE REL-9: Home-eNB enhancements (RP-091392)	Yes	in principle agreed		R2-100835	CR 36.331 R9 for Unifying SI reading for ANR and inbound mobility	Qualcomm Incorporated	CR	36.331			F		REL-9	EHNB-RAN2	R2-100417, R2-100753	
837	04.2.2: UMTS/LTE joint REL-9: Other	Yes	in principle agreed		R2-100836	Release 9 UE Capability: UTRA Home Node B Inbound Mobility related features	Nokia Corporation, Nokia Siemens Networks	CR	25.306			C	email approval [68b#4] 1 week (rapporteur: Nokia)	REL-9	EHNB-RAN2	R2-100570, R2-100609	
838	04.2.2: UMTS/LTE joint REL-9: Other	Yes	in principle agreed		R2-100837	Release 9 UE Capability: UTRA Home Node B Inbound Mobility related features	Nokia Corporation, Nokia Siemens Networks	CR	25.331			C	email approval [68b#4] 1 week (rapporteur: Nokia)	REL-9	EHNB-RAN2	R2-100569, R2-100610	
839																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Agenda item	Uploade d	status	Late	Tdoc	Title	Source	Type:	Spec	CR #	rev	cat	further information	Release	SI/WI	related Tdoc	comment
1	06.8.2: LTE REL-9: TEI9: Control plane related	No	withdrawn		R2-100838	CR to 25.304 on Cell reselection enhancements	NTT DOCOMO	CR	25.304			B	2 weeks email approval [68b#11] (rapporteur: NTT)	REL-9	TEI9, LTE-L23	R2-100523	
840	06.8.2: LTE REL-9: TEI9: Control plane related	No	withdrawn		R2-100839	CR to 25.331 on Cell reselection enhancements	NTT DOCOMO	CR	25.331			B	2 weeks email approval [68b#11] (rapporteur: NTT)	REL-9	TEI9, LTE-L23	R2-100524	
841	06.8.2: LTE REL-9: TEI9: Control plane related	No	withdrawn		R2-100840	CR to 36.304 on Cell reselection enhancements	NTT DOCOMO	CR	36.304			B	2 weeks email approval [68b#11] (rapporteur: NTT)	REL-9	TEI9, LTE-L23	R2-100770, R2-100830	
842	06.8.2: LTE REL-9: TEI9: Control plane related	No	withdrawn		R2-100841	CR to 36.331 on Cell reselection enhancements	NTT DOCOMO	CR	36.331			B	2 weeks email approval [68b#11] (rapporteur: NTT)	REL-9	TEI9, LTE-L23	R2-100771, R2-100831	
843	14 : LSout and output to other groups for LTE	Yes	agreed		R2-100842	Reply LS to R3-092656 = R2-096314 on Request to enable UE-originated RLF reports (to: RAN3; cc: -; contact: Nokia Siemens Networks)	RAN2	LSout		LS18			related to CR R2-100751	REL-9	SON	R2-096314, R3-092656, R2-100249, R2-100805, R2-100827	
844	14 : LSout and output to other groups for LTE	Yes	agreed		R2-100843	LS on P-TMSI selection for Correct Derivation of Intra Domain NAS Node Selector and routing basis in Access Stratum (to: CT1; cc: -; contact: Vodafone)	RAN2	LSout		LS10				REL-8	LTE-L23	R2-100089, R2-100090, R2-100603	
845	04.2.1: UMTS/LTE joint REL-9: Home-(e)NB (RP-091392)	Yes	in principle agreed		R2-100844	CR capturing HNB inbound mobility agreements	Qualcomm Incorporated	CR	25.367			F	1 week email approval [68b#3] (scope call flow), rapporteur: Huawei	REL-9	EHNB-RAN2	R2-100483, R2-100606	
846	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	Yes	agreed		R2-100845	TS 37.xxx v0.1.0 on MDT	Nokia Siemens Networks	TS	37.xxx					REL-10	MDT_UMTSLTE-Core	R2-100611	
847	04.3.1: UMTS/LTE joint REL-10: WI Minimisation of Drive Test (RP-091423)	Yes	agreed		R2-100846	TS 37.xxx v0.2.0 on MDT	Nokia Siemens Networks	TS	37.xxx					REL-10	MDT_UMTSLTE-Core	R2-100612	
848	04.3.2: UMTS/LTE joint REL-10: Machine type communications (SI: RP-090991)	Yes	agreed		R2-100847	TR 37.868 v0.1.0 on MTC SI	Huawei	TR	37.868					REL-10	FS_NIMTC_RAN	R2-100203, R2-100613	
849	14 : LSout and output to other groups for LTE	Yes	agreed		R2-100848	LS on multiple timing advances for inter-band carrier aggregation (to: RAN4; cc: RAN1; contact: Verizon)	RAN2	LSout		LS17			email approval [68b#2] until Wed next week (rapporteur: Verizon)	REL-10	LTE_CA-Core	R2-100472, R2-100813	
850																	