

10 Void

11 MBMS configurations for signalling test

Clause 11.1 specifies MCCH configurations for MBMS and MBSFN FDD mode. Clause 11.2 specifies MCCH configurations for MBSFN for 3.84 Mcps and 7.68 Mcps TDD

11.1 MCCH configurations

11.1.1 MCCH configuration parameters

MCCH is configured stand-alone on a separate SCCPCH for test. Four typical MCCH scheduling configurations are included in the clause. The MCCH RAB is found in 6.10.2.4.3.8.

11.1.1.1 Default1 MCCH information scheduling (mp 5.12s)

MCCH configuration parameters	Values	Comments
Modification period (mp)	512 frames	5.12 s
Repetition period (rp)	128 frames	1.28 s
Access information period (aip)	64 frames	0.64 s
MCCH configuration (number of mp-rp-aip)	1-4-8	
MCCH data rate	7.6 kbs	
Max. total lengths of MCCH PER-encoded messages	1 k octets	1216 octets
Max. MBMS neighbouring cells	15	
Max. MBMS services	12	

11.1.1.2 Default2 MCCH information scheduling (mp 2.56s)

MCCH configuration parameters	Values	Comments
Modification period (mp)	256 frames	2.56 s
Repetition period (rp)	128 frames	1.28 s
Access information period (aip)	64 frames	0.64 s
MCCH configuration (number of mp-rp-aip)	1-2-4	
MCCH data rate	7.6 kbs	
Max. total lengths of MCCH PER-encoded messages	1 k octets	1216 octets
Max. MBMS neighbouring cells	8	
Max. MBMS services	12	

11.1.1.3 Longest MCCH information scheduling (mp 10.24s)

MCCH configuration parameters	Values	Comments
Modification period (mp)	1024 frames	10.24 s
Repetition period (rp)	256 frames	2.56 s
Access information period (aip)	128 frames	1.28 s
MCCH configuration (number of mp-rp-aip)	1-4-8	
MCCH data rate	7.6 kbs	
Max. total lengths of MCCH PER-encoded messages	2 k octets	2432 octets
Max. MBMS neighbouring cells	15	
Max. MBMS services	16	

11.1.1.4 Shortest MCCH information scheduling (mp 1.28s)

MCCH configuration parameters	Values	Comments
Modification period (mp)	128 frames	1.28 s
Repetition period (rp)	64 frames	0.64 s
Access information period (aip)	16 frames	0.16 s
MCCH configuration (number of mp-rp-aip)	1-2-8	
MCCH data rate	7.6 kbs	
Max. total lengths of MCCH PER-encoded messages	0.5 k octets	608 octets
Max. MBMS neighbouring cells	8	
Max. MBMS services	12	

11.1.2 MCCH messages transmission in test

The clause provides rules for MCCH messages transmission for MBMS test.

A whole set of MCCH messages is repeatedly transmitted.

The sending of the whole set of critical MCCH information messages is started at the first TTI of a repetition period if no ACCESS INFORMATION message is sent.

No ACCESS INFORMATION messages shall be transmitted in the modification period unless explicitly mentioned in the Test Procedure or Expected Sequence.

In case an ACCESS INFORMATION message transmission is explicitly mentioned in the test procedure or expected sequence these shall be transmitted starting at the first frame of the second access information period of the modification period, after MBMS MODIFIED SERVICES INFORMATION, unless stated otherwise. If the test case procedure describes more than one ACCESS INFORMATION message in the same modification period, this means that an ACCESS INFORMATION message is transmitted in every access info period from the first message until the end of the modification period, unless stated otherwise.

If an ACCESS INFORMATION message is to be sent in the access information period in a repetition period the critical MCCH messages are transmitted in the next frame after the ACCESS INFORMATION message.

If an ACCESS INFORMATION message is to be sent in the access information period that is not the first access information period in a repetition period,

And if a critical MCCH message is segmented into several RLC PDUs with consecutive sequence numbers and is occasionally, only partially transmitted at the end of the preceding access information period, the remaining RLC PDUs shall be transmitted after ACCESS INFORMATION (as out of sequence delivery) in the next access information period within the repetition period.

If an MBMS service is changed, this will be notified on MICH during one entire modification period before the change occurs. The service should then appear in MBMS MODIFIED SERVICES INFORMATION for one modification period, and then in the next modification period move to MBMS UNMODIFIED SERVICES INFORMATION. The MBMS MODIFIED SERVICES INFORMATION message should be transmitted once per repetition period throughout the modification period. All MCCH messages will contain the same content during and after this service change, except for MBMS MODIFIED SERVICES INFORMATION and MBMS UNMODIFIED SERVICES INFORMATION, unless stated otherwise in the test procedure.

11.1.3 Combinations and transmission order of critical MCCH messages

Combination Id	Ordered message combinations	comment
C1	MBMS MODIFIED SERVICES INFORMATION (empty services_list) + MBMS UNMODIFIED SERVICES INFORMATION + MBMS GENERAL INFORMATION	No session ongoing or PTP session ongoing.
C2	MBMS MODIFIED SERVICES INFORMATION (empty services_list) + MBMS UNMODIFIED SERVICES INFORMATION + MBMS GENERAL INFORMATION + MBMS COMMON RB INFORMATION + MBMS CURRENT CELL p-t-m RB INFORMATION	PTM sessions are ongoing, no service modification and no neighbouring cells are defined
C3	MBMS MODIFIED SERVICES INFORMATION (empty services_list) + MBMS UNMODIFIED SERVICES INFORMATION + MBMS GENERAL INFORMATION + MBMS COMMON RB INFORMATION + MBMS CURRENT CELL p-t-m RB INFORMATION + MBMS NEIGHBOURING CELL p-t-m RB INFORMATION (per neighbouring cell)	PTM sessions are ongoing, no service modification
C4	MBMS MODIFIED SERVICES INFORMATION + MBMS GENERAL INFORMATION + MBMS COMMON RB INFORMATION + MBMS CURRENT CELL p-t-m RB INFORMATION + MBMS UNMODIFIED SERVICES INFORMATION	PTM sessions are ongoing or starting, service modification indicated, no neighbouring cells (for one modification period)
C5	MBMS MODIFIED SERVICES INFORMATION + MBMS GENERAL INFORMATION + MBMS COMMON RB INFORMATION + MBMS CURRENT CELL p-t-m RB INFORMATION + MBMS NEIGHBOURING CELL p-t-m RB INFORMATION (per neighbouring cell related to modified services) + MBMS UNMODIFIED SERVICES INFORMATION + MBMS NEIGHBOURING CELL p-t-m RB INFORMATION (per neighbouring cell not related to modified services)	PTM sessions are ongoing or starting, service modification indicated (for one modification period)
C6	MBMS MODIFIED SERVICES INFORMATION (empty services_list) + MBMS UNMODIFIED SERVICES INFORMATION (empty services_list) + MBMS GENERAL INFORMATION	No MBMS services
C7	MBMS MODIFIED SERVICES INFORMATION + MBMS GENERAL INFORMATION + MBMS UNMODIFIED SERVICES INFORMATION	PTP sessions are starting or another required UE action. MBMS UNMODIFIED SERVICES INFORMATION may or may not contain services.

NOTE 1: PTM test cases shall use message combinations C2 and C4 by default, according to the rules in clause 11.1.2, unless stated otherwise. If MBMS neighbouring cells are configured in the PTM test case then combinations C3 and C5 shall be used unless stated otherwise. PTP and counting test cases shall use message combinations C6 and C7, unless stated otherwise.

NOTE 2: If combination C6 is used in the initial condition, then the list of services in MBMS UNMODIFIED SERVICES INFORMATION will be empty. Then if any service is modified this will be added to the list, so the list of services will grow during the test (e.g. C6->C4->C2 or C6->C5->C3 or C6->C7->C6). If combination C1 is used in the initial condition then a total of 12 services will always be included in MBMS UNMODIFIED SERVICES INFORMATION and MBMS MODIFIED SERVICES INFORMATION (e.g. C1->C4->C2 or C1->C5->C3 or C1->C7->C6).

11.2 MCCH configurations for MBSFN (TDD)

11.2.1 MCCH configuration parameters

11.2.1.1 Non-IMB

MCCH is configured stand-alone on a separate SCCPCH for testing MBSFN. Four typical MCCH scheduling configurations are included in this clause. The MCCH RB is found in clause 6.10.3.4.4.12 (3.84 Mcps TDD) or 6.11.5.4.4.12 (1.28 Mcps TDD) or 6.11.6.4.4.12 (7.68 Mcps TDD).

11.2.1.1.1 Default1 MCCH information scheduling (mp 5.12s)

MCCH configuration parameters	Values	Comments
Modification period (mp)	512 frames	5.12s. Modification period coefficient = 9
Repetition period (rp)	128 frames	1.28s. Repetition period coefficient = 2
MCCH configuration (number of mp-rp)	1-4	
MCCH data rate	7.2 kbs	
Max. total lengths of MCCH PER-encoded messages	1 k octets	1152 octets

11.1.1.1.2 Default2 MCCH information scheduling (mp 2.56s)

MCCH configuration parameters	Values	Comments
Modification period (mp)	256 frames	2.56s. Modification period coefficient = 8
Repetition period (rp)	128 frames	1.28s. Repetition period coefficient = 1
MCCH configuration (number of mp-rp)	1-2	
MCCH data rate	7.2 kbs	
Max. total lengths of MCCH PER-encoded messages	1 k octets	1152 octets

11.1.1.1.3 Longest MCCH information scheduling (mp 10.24s)

MCCH configuration parameters	Values	Comments
Modification period (mp)	1024 frames	10.24s. Modification period coefficient = 10
Repetition period (rp)	256 frames	2.56s. Repetition period coefficient = 2
MCCH configuration (number of mp-rp)	1-4	
MCCH data rate	7.2 kbs	
Max. total lengths of MCCH PER-encoded messages	2 k octets	2304 octets

11.1.1.1.4 Shortest MCCH information scheduling (mp 1.28s)

MCCH configuration parameters	Values	Comments
Modification period (mp)	128 frames	1.28 s. Modification period coefficient = 7
Repetition period (rp)	64 frames	0.64 s. Repetition period coefficient = 1
MCCH configuration (number of mp-rp)	1-2	
MCCH data rate	7.2 kbs	
Max. total lengths of MCCH PER-encoded messages	0.5 k octets	576 octets

11.2.1.2 IMB

MCCH is configured stand-alone on a separate SCCPCH for testing MBSFN. Four typical MCCH scheduling configurations are included in this clause. The MCCH RB is found in clause 6.11.7.4.1.1.

11.2.1.2.1 Default1 MCCH information scheduling (mp 5.12s)

MCCH configuration parameters	Values	Comments
Modification period (mp)	512 frames	5.12s. Modification period coefficient = 9
Repetition period (rp)	128 frames	1.28s. Repetition period coefficient = 2
MCCH configuration (number of mp-rp)	1-4	
MCCH data rate	7.6 kbs	
Max. total lengths of MCCH PER-encoded messages	1 k octets	1216 octets

11.1.1.2.2 Default2 MCCH information scheduling (mp 2.56s)

MCCH configuration parameters	Values	Comments
Modification period (mp)	256 frames	2.56s. Modification period coefficient = 8
Repetition period (rp)	128 frames	1.28s. Repetition period coefficient = 1
MCCH configuration (number of mp-rp)	1-2	
MCCH data rate	7.6 kbs	
Max. total lengths of MCCH PER-encoded messages	1 k octets	1216 octets

11.1.1.2.3 Longest MCCH information scheduling (mp 10.24s)

MCCH configuration parameters	Values	Comments
Modification period (mp)	1024 frames	10.24s. Modification period coefficient = 10
Repetition period (rp)	256 frames	2.56s. Repetition period coefficient = 2
MCCH configuration (number of mp-rp)	1-4	
MCCH data rate	7.6 kbs	
Max. total lengths of MCCH PER-encoded messages	2 k octets	2432 octets

11.1.1.2.4 Shortest MCCH information scheduling (mp 1.28s)

MCCH configuration parameters	Values	Comments
Modification period (mp)	128 frames	1.28 s. Modification period coefficient = 7
Repetition period (rp)	64 frames	0.64 s. Repetition period coefficient = 1
MCCH configuration (number of mp-rp)	1-2	
MCCH data rate	7.6 kbs	
Max. total lengths of MCCH PER-encoded messages	0.5 k octets	608 octets

11.2.2 MCCH messages transmission in test

This clause provides rules for MCCH message transmission for MBMS testing on MBSFN clusters.

A whole set of MCCH messages is repeatedly transmitted.

The sending of the whole set of critical MCCH information messages is started at the first TTI of a repetition period.

If an MBMS service is changed, this will be notified on MICH during one entire modification period before the change occurs. The service should then appear in MBMS MODIFIED SERVICES INFORMATION for one modification period, and then in the next modification period move to MBMS UNMODIFIED SERVICES INFORMATION. The MBMS MODIFIED SERVICES INFORMATION message should be transmitted once per repetition period throughout the modification period. All MCCH messages will contain the same content during and after this service change, except for MBMS MODIFIED SERVICES INFORMATION and MBMS UNMODIFIED SERVICES INFORMATION, unless stated otherwise in the test procedure.

11.2.3 Combinations and transmission order of critical MCCH messages

Combination Id	Ordered message combinations	comment
C1	MBMS MODIFIED SERVICES INFORMATION (empty services_list) + MBMS UNMODIFIED SERVICES INFORMATION + MBMS GENERAL INFORMATION	No session ongoing.
C2	MBMS MODIFIED SERVICES INFORMATION (empty services_list) + MBMS UNMODIFIED SERVICES INFORMATION + MBMS GENERAL INFORMATION + MBMS COMMON P-T-M RB INFORMATION + MBMS CURRENT CELL P-T-M RB INFORMATION	PTM sessions are ongoing, no service modification
C3	Reserved	
C4	MBMS MODIFIED SERVICES INFORMATION + MBMS GENERAL INFORMATION + MBMS COMMON RB INFORMATION + MBMS CURRENT CELL P-T-M RB INFORMATION + MBMS UNMODIFIED SERVICES INFORMATION	PTM sessions are ongoing or starting, service modification indicated (for one modification period)
C5	Reserved	
C6	MBMS MODIFIED SERVICES INFORMATION (empty services_list) + MBMS UNMODIFIED SERVICES INFORMATION (empty services_list) + MBMS GENERAL INFORMATION	No MBMS services
C7	Reserved	

NOTE 1: MBSFN test cases shall use message combinations C2 and C4 by default, according to the rules in clause 11.2.2, unless stated otherwise.

NOTE 2: If combination C6 is used in the initial condition, then the list of services in MBMS UNMODIFIED SERVICES INFORMATION will be empty. Then if any service is modified this will be added to the list, so the list of services will grow during the test (e.g. C6->C4->C2). If combination C1 is used in the initial condition then a total of 8 services will always be included in MBMS UNMODIFIED SERVICES INFORMATION and MBMS MODIFIED SERVICES INFORMATION (e.g. C1->C4->C2).

11.2.4 MBSFN service availability

11.2.4.1 Non-IMB

By default a total of 14 MBMS services are defined. However, in each cell only a selection of these services are available.

The default cell environment comprising Cell 31 to Cell 38 is configured to simulate four geographical service areas. In each service area there is one cell (cluster) on carrier frequency f1 (referred to as the Dedicated National Carrier) providing only nationally available services and another cell (cluster) on carrier frequency f2 (referred to as the Mixed Local/National Carrier) providing a mix of national and local services. By default all cells will provide notification of all services available in that service area. The default allocation of cells to carrier frequencies is defined by a combination of clause 6.1 and clause 5.1.2.

Cell 31, Cell 32, Cell 37 and Cell 38 will by default provide Dedicated National Carrier services. Cell 33, Cell 34, Cell 35 and Cell 36 will by default provide Mixed Local/National Carrier services. The default service availability in each cell is given in Table 11.2.4-1.

Table 11.2.4-1: Default Service Availability in Cell 31 - Cell 38

MBMS Service ID	Cell 31	Cell 32	Cell 33	Cell 34	Cell 35	Cell 36	Cell 37	Cell 38	Comments
000001	X	X					X	X	National service 1
000002	X	X					X	X	National service 2
000003	X	X					X	X	National service 3
000004	X	X					X	X	National service 4
000005			X	X	X	X			National service 5
000006			X	X	X	X			National service 6
010001			X						Service Area 1 local service 1
010002			X						Service Area 1 local service 2
020001				X					Service Area 2 local service 1
020002				X					Service Area 2 local service 2
030001					X				Service Area 3 local service 1
030002					X				Service Area 3 local service 2
040001						X			Service Area 4 local service 1
040002						X			Service Area 4 local service 2

11.2.4.2 IMB

A total of 6 MBMS services are defined. However, in each cell only a selection of these services are available.

The default cell environment comprising Cell 31 to Cell 38 is configured to simulate four geographical service areas. By default all cells will provide notification of all services available in that service area. The default allocation of cells to carrier frequencies is defined by a combination of clause 6.1 and clause 5.1.2.

The default service availability in each cell is given in Table 11.2.4-2.

Table 11.2.4-2: Default Service Availability in Cell 31 - Cell 38

MBMS Service ID	Cell 31	Cell 32	Cell 33	Cell 34	Cell 35	Cell 36	Cell 37	Cell 38	Comments
000001	X	X					X	X	National service 1
000002	X	X					X	X	National service 2
000003	X	X					X	X	National service 3
000004	X	X					X	X	National service 4
000005			X	X	X	X			National service 5
000006			X	X	X	X			National service 6

Annex A to C (informative):
Void

Annex D (informative): Change history

Meeting-1st-Level	Doc-1st-Level	CR	Rev	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level
TP-08				Approval of the specification		2.0.0	3.0.0	
TP-09	TP-000131	001		RRC Message Contents: RLCSize	C	3.0.1	3.1.0	T1-000190
TP-09	TP-000131	002		RRC Message Contents: RLCParam	C	3.0.1	3.1.0	T1-000191
TP-09	TP-000131	003		RRC Message Contents: PC Preamble	C	3.0.1	3.1.0	T1-000192
TP-09	TP-000131	004		RRC Message Contents: RBIdentity	C	3.0.1	3.1.0	T1-000193
TP-09	TP-000131	005		RRC Message Contents: TrCHParam	C	3.0.1	3.1.0	T1-000194
TP-09	TP-000131	006		RRC Message Contents: UECapability	C	3.0.1	3.1.0	T1-000195
TP-09	TP-000131	007		RRC Message Contents: RBMapping	C	3.0.1	3.1.0	T1-000196
TP-09	TP-000131	008		RRC Message Contents: PagingCause	C	3.0.1	3.1.0	T1-000197
TP-09	TP-000131	009		RRC Message Contents: CipheringAndIntegrity	C	3.0.1	3.1.0	T1-000198
TP-09	TP-000131	010		RRC Message Contents: RLCInfo	C	3.0.1	3.1.0	T1-000199
TP-09	TP-000131	011		RRC Message Contents: CompressedMode	C	3.0.1	3.1.0	T1-000200
TP-09	TP-000131	012		RRC Message Contents: SIB	C	3.0.1	3.1.0	T1-000201
TP-09	TP-000131	013		RRC Message Contents: PhyCH	D	3.0.1	3.1.0	T1-000202
TP-09	TP-000131	014		RRC Message Contents: Measurement	C	3.0.1	3.1.0	T1-000203
TP-09	TP-000131	015		RRC Message Contents: TFCS	C	3.0.1	3.1.0	T1-000204
TP-09	TP-000131	016		RRC Message Contents: DPCHFrameOffset	C	3.0.1	3.1.0	T1-000205
TP-09	TP-000131	017		Test USIM Parameters	F	3.0.1	3.1.0	T1-000215
TP-09	TP-000131	018		Correction to definition of the test algorithm for authentication (clause 8.1.2)	F	3.0.1	3.1.0	T1-000164
TP-09	TP-000131	019		Reference Radio Bearer Configurations	F	3.0.1	3.1.0	T1-000212
TP-09	TP-000131	020		TDD Single mode	F	3.0.1	3.1.0	T1-000220
TP-10	TP-000215	021		Common generic procedure for AS testing	B	3.1.0	3.2.0	T1-000294
TP-10	TP-000215	022		Requirements for the system simulator for support of Tcell parameter	F	3.1.0	3.2.0	T1-000303
TP-10	TP-000215	023		Minimum Performance Levels	F	3.1.0	3.2.0	T1-000306
TP-10	TP-000215	024		Downlink signal conditions and propagation conditions	D	3.1.0	3.2.0	T1-000307
TP-10	TP-000215	025		Updating 34.108 v3.1.0 to TDD single mode	F	3.1.0	3.2.0	T1-000281
TP-10	TP-000215	026		Application of integrity mode protection to signalling message by default	F	3.1.0	3.2.0	T1-000296
TP-10	TP-000215	027		Updates to the default message contents in clause 9	C	3.1.0	3.2.0	T1-000282
TP-10	TP-000215	028		Updates to System Information Block (SIB) and Master Information Block (MIB) messages	C	3.1.0	3.2.0	T1-000283
TP-10	TP-000215	029		Application of ciphering during conformance testing	C	3.1.0	3.2.0	T1-000285
TP-10	TP-000215	030		Addition for System Information parameters (34.108 clause 6.1)	F	3.1.0	3.2.0	T1-000304
TP-10	TP-000215	031		Correction for Generic Setup Procedures (34.108 clause 7.2)	F	3.1.0	3.2.0	T1-000305
TP-11	TP-010018	032		Default radio conditions for multi-cell environment	F	3.2.0	3.3.0	T1-010078
TP-11	TP-010018	033		Correction for Generic Setup Procedures (34.108 clause 7.2)	F	3.2.0	3.3.0	T1-010079
TP-11	TP-010018	034		Corrections for Test USIM Parameters(34.108 clause 8)	F	3.2.0	3.3.0	T1-010080
TP-11	TP-010018	035		Correction of clause number in TS 34.108.	D	3.2.0	3.3.0	T1-010081
TP-11	TP-010018	036		Update of authentication test algorithm	C	3.2.0	3.3.0	T1-010082
TP-11	TP-010018	037		Updates to clause 9 of TS 34.108 v3.2.0	F	3.2.0	3.3.0	T1-010084
TP-11	TP-010018	038		Updating to TDD single mode	F	3.2.0	3.3.0	T1-010088
TP-11	TP-010018	039		Simulated network environments for TDD mode (SIB)	F	3.2.0	3.3.0	T1-010089
TP-12	TP-010118	040		Corrections to clause 6.10 FDD parameters	F	3.3.0	3.4.0	T1-010205
TP-12	TP-010118	041		Corrections to clause 6.10 TDD parameters	F	3.3.0	3.4.0	T1-010206
TP-12	TP-010118	042		Adding section for radio bearer configurations intended for functional testing	D	3.3.0	3.4.0	T1-010210
TP-12	TP-010118	043		Update of list of abbreviations	D	3.3.0	3.4.0	T1-010211
TP-12	TP-010118	044		Updates to clause 6.1 and 9	F	3.3.0	3.4.0	T1-010212
TP-12	TP-010118	045		Updates to clause 7.4	F	3.3.0	3.4.0	T1-010213
TP-12	TP-010118	046		clause 6.1: System Information Blocks for TDD Mode	F	3.3.0	3.4.0	T1-010214
TP-12	TP-010118	047		Editorial corrections and removal of a reference document	F	3.3.0	3.4.0	T1-010215
TP-13	TP-010215	048		Correction to reference	F	3.4.0	3.5.0	T1-010275
TP-13	TP-010215	049		Editorial modification for References	F	3.4.0	3.5.0	T1-010276
TP-13	TP-010215	050		Some corrections in clause 5	F	3.4.0	3.5.0	T1-010277
TP-13	TP-010215	051		Update to Scope Statement	F	3.4.0	3.5.0	T1-010278
TP-13	TP-010215	052		Clause 6.10 Definition of RB configurations, TDD parameters	F	3.4.0	3.5.0	T1-010279
TP-13	TP-010215	053		Updates to clause 6.1, clause 7.4 and clause 9	F	3.4.0	3.5.0	T1-010280
TP-13	TP-010215	054		Clause 6.1: Default radio conditions for Signalling tests	F	3.4.0	3.5.0	T1-010281

Meeting-1st-Level	Doc-1st-Level	CR	Rev	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level
TP-13	TP-010215	055		Correction of Radio Bearer Configurations for FDD Mode	F	3.4.0	3.5.0	T1-010282
TP-13	TP-010215	056		Correction of Radio Bearer Configurations for TDD Mode	F	3.4.0	3.5.0	T1-010283
TP-13	TP-010215	057		Changes to Signalling Radio Bearer (SRB) numbering	F	3.4.0	3.5.0	T1-010284
TP-13	TP-010215	058		Missing bearers in tables 6.10.2.1.1 and 6.10.3.1.1	F	3.4.0	3.5.0	T1-010285
TP-13	TP-010215	059		Correction of system information block 5	F	3.4.0	3.5.0	T1-010286
TP-13	TP-010215	060		Introducing of 1.28 Mcps TDD Mode in clauses 4, 5 and 6	F	3.4.0	4.0.0	T1-010287
TP-13	TP-010215	061		Introduction of System Information Blocks for 1.28 Mcps TDD Mode	F	3.4.0	4.0.0	T1-010288
TP-13	TP-010215	062		Introduction of typical radio parameters for 1.28 McpsTDD	F	3.4.0	4.0.0	T1-010289
TP-13	TP-010215	063		Clause 6.11 RBs for RLC and PDCP testing	F	3.4.0	3.5.0	T1-010290
TP-14	TP-010285	065	1	Correction to 6.1 Contents of System Information Blocks	A	4.0.0	4.1.0	T1-010475
TP-14	TP-010285	067	1	Corrections to clause 6.1, 7.4 and 9	A	4.0.0	4.1.0	T1-010473
TP-14	TP-010258	069		Reference Radio Conditions	A	4.0.0	4.1.0	T1-010461
TP-14	TP-010258	071		Modification of Test procedures for RF tests	A	4.0.0	4.1.0	T1-010463
TP-14	TP-010258	073		Default message contents for RF tests	A	4.0.0	4.1.0	T1-010465
TP-14	TP-010258	075		Correction to 6.10 Reference Radio Bearer configurations	A	4.0.0	4.1.0	T1-010467
TP-14	TP-010258	077		Definition of default value of rate matching attribute	A	4.0.0	4.1.0	T1-010469
TP-14	TP-010258	079		Update of clause 7.4 and 6.10	A	4.0.0	4.1.0	T1-010471
TP-14	TP-010292	081		Correction on introduction of clause 6.10	A	4.0.0	4.1.0	--
TP-15	TP-020038	083		Replacement of Block STTD by Space Code Transmit Diversity (SCTD) (Rel-4)	A	4.1.0	4.2.0	T1-020092
TP-15	TP-020038	085		Update of reference radio conditions (Rel-4)	A	4.1.0	4.2.0	T1-020098
TP-15	TP-020038	087		Update of system reference configurations and default messages (Rel-4)	A	4.1.0	4.2.0	T1-020100
TP-15	TP-020038	089		Corrections to 34108-410	A	4.1.0	4.2.0	T1-020102
TP-15	TP-020038	091		Introduction of new Reference RABs (Rel-4)	A	4.1.0	4.2.0	T1-020195
TP-15	TP-020038	094		Update of SIBs for TDD (both modes) in TS 34.108 (Rel4)	F	4.1.0	4.2.0	T1-020107
TP-15	TP-020038	095		Clarification of bit rate of Interactive/Background PS RAB function (Rel-4)	A	4.1.0	4.2.0	T1-020184
				Correction of CR implementation errors in clauses: 6.10.2.2 and 6.10.2.4.1.58.2.1.1		4.2.0	4.2.1	
TP-16	TP-020141	108		Clause 7(reference) Update of generic setup procedures to use 13.6 kbps SRB in RRC connection establishment TDD (3.84 Mcps and 1.28 Mcps)	F	4.2.1	4.3.0	T1-020289
TP-16	TP-020141	109		Correction to clause 7.3.3.4 RADIO BEARER SETUP message	A	4.2.1	4.3.0	T1-020291
TP-16	TP-020141	110		Change of RM attribute of DL:3.4 kbps SRBs for DCCH in for REL4	A	4.2.1	4.3.0	T1-020292
TP-16	TP-020141	111		New additional RAB configuration (R1-020669) for REL4	A	4.2.1	4.3.0	T1-020293
TP-16	TP-020141	112		Correction of Puncturing Limit for RABs for REL4	A	4.2.1	4.3.0	T1-020294
TP-16	TP-020141	113		Test USIM	A	4.2.1	4.3.0	T1-020295
TP-16	TP-020141	114		Clause 6.1 (SIBs) Rel-4 (3.84 Mcps and 1.28 Mcps TDD)	F	4.2.1	4.3.0	T1-020296
TP-16	TP-020141	115		Clause 6.10 References for TDD about Clarification of bit rate of Interactive/Background PS RAB	A	4.2.1	4.3.0	T1-020297
TP-16	TP-020141	116		Correction to default message in clause 9 for Rel4	A	4.2.1	4.3.0	T1-020298
TP-16	TP-020141	117		Correction to clause 6.1 for Rel4	A	4.2.1	4.3.0	T1-020299
TP-16	TP-020141	118		WCDMA1800 additions for Rel4	A	4.2.1	4.3.0	T1-020300
TP-16	TP-020141	119		Clause 9.1 Default message contents for TDD (3.84 Mcps and 1.28 Mcps) R4	F	4.2.1	4.3.0	T1-020301
TP-16	TP-020141	121		Update of generic setup procedures to use 13.6 kbps SRB in RRC connection establishment	A	4.2.1	4.3.0	T1-020434
TP-17	TP-020184	123	-	Alignment of reference configurations on S-CCPCH with default system information messages	A	4.3.0	4.4.0	T1-020503
TP-17	TP-020184	125	-	Addition of reference compressed mode pattern	A	4.3.0	4.4.0	T1-020505
TP-17	TP-020184	127	-	Corrections to default message contents as T1S-020347rev1	A	4.3.0	4.4.0	T1-020507
TP-17	TP-020184	129	-	Additional default message contents for RF Testing	A	4.3.0	4.4.0	T1-020509
TP-17	TP-020184	131	-	Corrections related to SIB11, SIB12 and to the MEASUREMENT CONTROL message	A	4.3.0	4.4.0	T1-020527
TP-17	TP-020184	133	-	Corrections to clause 6.1 (T1S-020349rev1)	A	4.3.0	4.4.0	T1-020530
TP-17	TP-020184	135	-	Introduction of reference configurations on S-CCPCH and PRACH with two interactive PS domain RABs	A	4.3.0	4.4.0	T1-020539
TP-17	TP-020184	137	-	Removal of reference radio bearer configurations for unidirectional streaming CS RABa above 64 kbps	A	4.3.0	4.4.0	T1-020541

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TP-17	TP-020184	140	-	Some corrections and updates in clause 6.1 for TDD mode	F	4.3.0	4.4.0	T1-020576
TP-17	TP-020184	142	-	Inclusion of default message contents for RF in clause 9.2 for TDD mode	F	4.3.0	4.4.0	T1-020578
TP-18	TP-020293	144	-	Correction to default messages in 9.1 and 9.2	A	4.4.0	4.5.0	T1-020658
TP-18	TP-020293	146	-	Corrections in the TDD test frequencies according to core specs	A	4.4.0	4.5.0	T1-020674
TP-18	TP-020293	148	-	Addition of alternative configuration using Turbo Coding for Interactive or background / UL:8 DL:8 kbps / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCH	A	4.4.0	4.5.0	T1-020694
TP-18	TP-020293	150	-	Correction to content of clause 6.10.2.	A	4.4.0	4.5.0	T1-020709
TP-18	TP-020293	152	-	Correction to SIB 11/12 definition	A	4.4.0	4.5.0	T1-020712
TP-18	TP-020293	154	-	Reference Measurement Channels	A	4.4.0	4.5.0	T1-020768
TP-18	TP-020293	156	-	Transferring system information definition using ASN.1 description to PRD	A	4.4.0	4.5.0	T1-020778
TP-18	TP-020293	158	-	Correction to RLC RAB TFCS	A	4.4.0	4.5.0	T1-020780
TP-18	TP-020293	160	-	Default Message contents : Correction from CRs approved in RP17meeting	A	4.4.0	4.5.0	T1-020783
TP-18	TP-020293	162	-	Corrections to SIB1 to SIB6	A	4.4.0	4.5.0	T1-020799
TP-18	TP-020293	164	-	Correction to RAB configurations as revision of T1S020756	A	4.4.0	4.5.0	T1-020801
TP-18	TP-020293	166	-	Parameter addition for Reference RABs based on LS from RAN2	A	4.4.0	4.5.0	T1-020803
TP-18	TP-020293	168	-	Addition to clause 7.4 for multi call as T1S-020577rev2 (revision to T1S020820)	A	4.4.0	4.5.0	T1-020818
TP-18	TP-020293	169	-	RAB Combinations for IMS Services	F	4.4.0	4.5.0	T1-020819
TP-18	TP-020293	171	-	Correction to Contents of the Scheduling Block System Information in clause 6.1.3.	F	4.4.0	4.5.0	T1-020844
TP-19	TP-030044	173	-	RAB Removal from Rel-4 TS 34.108 as T1S030002rev1	A	4.5.0	4.6.0	T1-030037
TP-19	TP-030044	175	-	Combine all Radio Bearer Setup messages into one table	A	4.5.0	4.6.0	T1-030040
TP-19	TP-030044	177	-	Corrections to SB and SIB configurations in clause 6.1 as T1S030046rev1	A	4.5.0	4.6.0	T1-030042
TP-19	TP-030044	179	-	Correction to TS 34.108 Rel-4 ; PAGING TYPE1 message (Packet in PS)	A	4.5.0	4.6.0	T1-030044
TP-19	TP-030044	181	-	Clarification of authentication test algorithm and GSM cipher key	A	4.5.0	4.6.0	T1-030046
TP-19	TP-030044	183	-	Addition of simulated network environment for inter-RAT test cases	A	4.5.0	4.6.0	T1-030048
TP-19	TP-030044	185	-	Corrections to SIB1 to align with default values for LAC and RAC in 51.010-1.	A	4.5.0	4.6.0	T1-030050
TP-19	TP-030044	187	-	Addition of default inter-RAT handover messages	A	4.5.0	4.6.0	T1-030052
TP-19	TP-030044	189	-	Correction of activation time IEs in default messages	A	4.5.0	4.6.0	T1-030054
TP-19	TP-030044	191	-	Correction to default SECURITY MODE COMMAND message	A	4.5.0	4.6.0	T1-030056
TP-19	TP-030044	193	-	Addition of option for UL CM only in default reference CM patterns	A	4.5.0	4.6.0	T1-030058
TP-19	TP-030044	195	-	Introduction of a reference RB configuration for RMC for BTFD tests (Rel4)	A	4.5.0	4.6.0	T1-030060
TP-19	TP-030044	197	-	Update of the RRC connection request messages in 34.108 Rel4	A	4.5.0	4.6.0	T1-030063
TP-19	TP-030043	198	-	Introduction of Conversational PS RABs in Rel-4 TS 34.108 as T1S030003rev1	F	4.5.0	4.6.0	T1-030107
TP-19	TP-030043	200	-	Update of default parameters for 1 to 8 cell environments (TDD), clause 6.1.4, Rel-4	A	4.5.0	4.6.0	T1-030208
TP-19	TP-030043	202	-	Update of Multi-cell environment for default radio conditions (TDD), clause 6.1.6 (Inclusion of cell 4), Rel-4	A	4.5.0	4.6.0	T1-030210
TP-19	TP-030043	204	-	Modification to Generic Registration Procedures	A	4.5.0	4.6.0	T1-030222
TP-19	TP-030043	206	-	Update of default configurations to enable testing of low end UE	A	4.5.0	4.6.0	T1-030228
TP-20	TP-030098	208	-	Reinstate parameters for Interactive or background /UL:64 kbps / PS RAB	A	4.6.0	4.7.0	T1-030437
TP-20	TP-030098	210	-	Correction to Figure 7.4.1.1 (Rel-4)	A	4.6.0	4.7.0	T1-030483
TP-20	TP-030098	212	-	Update of SIB 11 and 12 in clause 6.1.0b in TS 34.108 (TDD)	A	4.6.0	4.7.0	T1-030507
TP-20	TP-030098	214	-	Update of Default parameters for 1 to 8 cell environments in TS 34.108 (TDD)	A	4.6.0	4.7.0	T1-030509
TP-20	TP-030098	216	-	Correction of default messages according to 25331 CR1823	A	4.6.0	4.7.0	T1-030632
TP-20	TP-030098	218	-	Clause 8.2: Definition of default values for authentication key K on test USIM	A	4.6.0	4.7.0	T1-030644

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TP-20	TP-030098	219	-	Update of Reconfiguration messages	A	4.6.0	4.7.0	T1-030692
TP-20	TP-030098	221	-	Correction to RADIO BEARER RELEASE and RRC CONNECTION SETUP messages (Revision of T1-030569)	A	4.6.0	4.7.0	T1-030699
TP-20	TP-030140	226	-	Correction to default SIB5 (FDD)	A	4.6.0	4.7.0	T1-030745
TP-21	TP-030191	228	-	CR to 34.108, Rel-4, Clarification of seg_count in 6.1.0a.3	A	4.7.0	4.8.0	T1-030827
TP-21	TP-030191	230	-	General correction in clause 7.4 for Common generic procedures for AS testing	A	4.7.0	4.8.0	T1-030976
TP-21	TP-030191	233	-	Incorrect activation time in CELL_FACH state .	A	4.7.0	4.8.0	T1-031064
TP-21	TP-030191	235	-	Incorrect Transport channel Parameters	A	4.7.0	4.8.0	T1-031066
TP-21	TP-030191	237	-	Corrections to TS 34.108 common procedures in clause 7.4 of Rel-4 of TS 34.108	A	4.7.0	4.8.0	T1-031095
TP-21	TP-030191	239	-	Removal of RLC AM in the Default Message Content	A	4.7.0	4.8.0	T1-031151
TP-21	TP-030191	242	-	CR 34.108 Rel-4: Manual attach in State 7 Registered Idle Mode on CS/PS	A	4.7.0	4.8.0	T1-031175
TP-21	TP-030191	244	-	URA Identity in Cell Update Confirm and URA Update Confirm	A	4.7.0	4.8.0	T1-031179
TP-21	TP-030191	246	-	CR to 34.108 R4; Correction to specification to reflect a change already approved in TTCN CR T1-030396	A	4.7.0	4.8.0	T1-031241
TP-21	TP-030191	248	-	CR to 34.108 REL-4; Correction to clause 7.3 Test procedures for RF test	A	4.7.0	4.8.0	T1-031251
TP-21	TP-030191	240	-	RB configuration for the support of wideband AMR speech telephony services	F	4.7.0	4.8.0	T1-031154
TP-22	TP-030279	251	1	Addition of Default message contents for TDD	F	4.8.0	4.9.0	T1-031659
TP-22	TP-030279	252	1	Addition of Default message contents for TDD	F	4.8.0	4.9.0	T1-031660
TP-22	TP-030279	253	1	Addition of Default message contents for TDD	F	4.8.0	4.9.0	T1-031661
TP-22	TP-030279	254	1	Addition of Default message contents for TDD	F	4.8.0	4.9.0	T1-031662
TP-22	TP-030279	255	1	Addition of Default message contents for TDD	F	4.8.0	4.9.0	T1-031663
TP-22	TP-030279	256	1	Addition of Default message contents for TDD	F	4.8.0	4.9.0	T1-031664
TP-22	TP-030279	257	1	Addition of Default message contents for TDD	F	4.8.0	4.9.0	T1-031665
TP-22	TP-030279	258	1	Addition of Default message contents for TDD	F	4.8.0	4.9.0	T1-031666
TP-22	TP-030279	260	2	CR on PAGING TYPE 1, RRC CONNECTION REQUEST and RRC CONNECTION SETUP messages for MT RR Connection	A	4.8.0	4.9.0	T1-031596
TP-22	TP-030279	262		CR 34.108 Rel-4: EFRPLMNACT (RPLMN Last used Access Technology) removed	A	4.8.0	4.9.0	T1-031381
TP-22	TP-030279	264	1	Update of default messages for RRC CONNECTION SETUP and SECURITY MODE COMMAND	A	4.8.0	4.9.0	T1-031547
TP-22	TP-030279	266	1	Description and corrections of channels for minimum performance levels, TDD mode.	F	4.8.0	4.9.0	T1-031645
TP-22	TP-030279	268	1	Test frequencies of UMTS800MHz band VI	A	4.8.0	4.9.0	T1-031555
TP-22	TP-030279	269		CR 34.108 Rel-4: Addition of Bearer combination for Interactive/background UL 64 kbps DL 768 kbps for Rel-5	F	4.8.0	4.9.0	T1-031441
TP-22	TP-030279	271	1	Update of generic test procedure for TX, RX and Performance Requirement	A	4.8.0	4.9.0	T1-031610
TP-22	TP-030279	273	1	Introduction of generic test procedure for RRM handover test cases	A	4.8.0	4.9.0	T1-031608
TP-22	TP-030279	275	1	Correction of CM TGD parameter	A	4.8.0	4.9.0	T1-031591
TP-22	TP-030279	277	1	Corrections to default message contents of Radio Bearer Release	F	4.8.0	4.9.0	T1-031594
TP-22	TP-030279	279	1	Modification to default DPCCCH Power_offset value	A	4.8.0	4.9.0	T1-031598
TP-22	TP-030279	283		Correction of TFCS for radio bearer combination 6.10.2.4.1.51b	A	4.8.0	4.9.0	T1-031527
TP-23	TP-040037	284	-	New Radio Bearer Setup (FDD) message for RF (Revision of T1-040258)	F	4.9.0	4.10.0	T1-040417
TP-23	TP-040037	287	-	Corrections to default message contents of RRC Connection Setup message -> 2nd change not implemented (not implementable)	A	4.9.0	4.10.0	T1-040080
TP-23	TP-040037	289	-	Correction to Default parameters for Cells 1 to 8 in MultiPLMN cell environments - Rel-4	A	4.9.0	4.10.0	T1-040095
TP-23	TP-040037	291	-	Corrections to TDD HCR RABs	A	4.9.0	4.10.0	T1-040103
TP-23	TP-040037	296	-	LCR Corrections to TDD RABs merge of T1-040104 , T1-040201 and T1-040203	F	4.9.0	4.10.0	T1-040299
TP-23	TP-040037	298	-	Correction to handling of Entered Parameter IE in default contents for Initial Direct Transfer	A	4.9.0	4.10.0	T1-040411
TP-23	TP-040037	300	-	The diverse operation in TDD mode updating according to the core specification	A	4.9.0	4.10.0	T1-040368
TP-23	TP-040037	302	-	correction of measurement control default message contents for TDD -> Not implemented (not implementable)	F	4.9.0	4.10.0	T1-040370

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TP-23	TP-040037	303	-	correction of RADIO BEARER SETUP default message contents for 1.28 Mcps TDD	F	4.9.0	4.10.0	T1-040371
TP-23	TP-040037	304	-	Correction of RADIO BEARER RELEASE default message contents for TDD: AM or UM (1.28 Mcps TDD)	F	4.9.0	4.10.0	T1-040372
TP-23	TP-040037	305	-	Contents of RRC CONNECTION SETUP message: UM (Transition to CELL_DCH) (1.28 Mcps TDD) -> Not implemented (not implementable)	F	4.9.0	4.10.0	T1-040373
TP-23	TP-040037	292	-	New I/B UL:64 DL:768 kbps PS RAB misplaced	F	4.10.0	5.0.0	T1-040109
TP-23	TP-040037	294	-	Generic setup procedure and default message contents for HSDPA (as of T1-040069rev1)	F	4.10.0	5.0.0	T1-040271
TP-23	TP-040037	295	-	Baseline radio bearer combination for HSDPA support	B	4.10.0	5.0.0	T1-040273
TP-24	TP-040112	308	-	Correction to IEs "START" and "ul_CounterSynchronisationInfo".	F	5.0.0	5.1.0	T1-040512
TP-24	TP-040112	309	-	Correction to HSDPA reference radio bearer configurations	F	5.0.0	5.1.0	T1-040522
TP-24	TP-040112	310	-	Addition of test procedure for HSDPA RF testing	F	5.0.0	5.1.0	T1-040546
TP-24	TP-040112	315	-	Corrections to default RRC messages	F	5.0.0	5.1.0	T1-040593
TP-24	TP-040112	318	-	Change of default LAC/RAC for inter-RAT test cases	A	5.0.0	5.1.0	T1-040656
TP-24	TP-040112	319	-	Contents of Physical channel Reconfiguration message modified to incorporate transition to URA_PCH or CELL_PCH	F	5.0.0	5.1.0	T1-040673
TP-24	TP-040112	320	-	Correction of reference test frequencies for UMTS800(band VI)	F	5.0.0	5.1.0	T1-040701
TP-24	TP-040112	325	-	Update of generic setup procedures in clauses 7.3.4 and 7.3.5.	A	5.0.0	5.1.0	T1-040754
TP-24	TP-040112	326	-	Physical channel parameters for AM RLC 7 bit Length Indicator TestCases (Rel-5)	F	5.0.0	5.1.0	T1-040902
TP-24	TP-040112	327	-	Corrections to the default contents of Security Mode Command (Rel-5)	F	5.0.0	5.1.0	T1-040903
TP-24	TP-040112	330	-	Corrections to Contents of Scheduling Block 1 (FDD)	F	5.0.0	5.1.0	T1-040909
TP-24	TP-040112	331	-	Corrections to Contents of PHYSICAL CHANNEL RECONFIGURATION message: AM or UM	F	5.0.0	5.1.0	T1-040911
TP-24	TP-040112	332	-	Corrections to Contents of RRC CONNECTION SETUP message: UM	F	5.0.0	5.1.0	T1-040913
TP-24	TP-040112	333	-	RADIO BEARER SETUP message (FDD) for Test Loop Mode2.	F	5.0.0	5.1.0	T1-040917
TP-24	TP-040112	335	-	Changes to establish one version of 34.108 covering all releases	A	5.0.0	5.1.0	T1-040931
TP-24	TP-040112	338	-	Addition of generic test procedure for AS test cases using the test loop	A	5.0.0	5.1.0	T1-040934
TP-24	TP-040112	339	-	Corrections to LCR TDD RABs	F	5.0.0	5.1.0	T1-040935
TP-25	TP-040157	343	-	Correction to generic test procedure in clause 7.4.2.6a.	F	5.1.0	5.2.0	T1-041040
TP-25	TP-040157	344	-	Addition of default messages for Signalling (FDD)	F	5.1.0	5.2.0	T1-041044
TP-25	TP-040157	345	-	Minor change to terminology in SRB tables of clause 6.10	F	5.1.0	5.2.0	T1-041140
TP-25	TP-040157	346	-	Default Message Content for System Information Block type 5 (FDD) and type 6 (FDD)	F	5.1.0	5.2.0	T1-041154
TP-25	TP-040157	347	-	Corrections to DCCH Transport channel Parameters for HSDPA RAB	D	5.1.0	5.2.0	T1-041171
TP-25	TP-040157	348	-	Corrections to clause 9	F	5.1.0	5.2.0	T1-041223
TP-25	TP-040157	349	-	Corrections to HCR TDD RAB combinations	F	5.1.0	5.2.0	T1-041235
TP-25	TP-040157	350	-	Adding missing clause 6.10.2.4.1.62.1	F	5.1.0	5.2.0	T1-041252
TP-25	TP-040157	351	-	Modification of AICH power offset in SysInfo 5 and 6.	F	5.1.0	5.2.0	T1-041253
TP-25	TP-040157	352	-	Correction to Default Message Content for Radio Bearer Setup Message.	F	5.1.0	5.2.0	T1-041259
TP-25	TP-040157	353	-	Correction to Default Message Content for Radio Bearer Reconfiguration Message for Condition A6	F	5.1.0	5.2.0	T1-041266
TP-25	TP-040157	354	-	CR to 34.108: introduction of default RB SETUP message from cell_FACH state for HSDPA	F	5.1.0	5.2.0	T1-041298
TP-25	TP-040157	355	-	Corrections to Contents of RADIO BEARER SETUP message: BTFD RMC	F	5.1.0	5.2.0	T1-041317
TP-25	TP-040157	340	-	Resolution of downlink code conflict between OCNS DPCH and S-CCPCH	F	5.1.0	5.2.0	T1-041327
TP-25	TP-040157	361	-	Correction to test procedure for test cases using Cell_PCH or URA_PCH state	F	5.1.0	5.2.0	T1-041346
TP-25	TP-040157	362	-	Removal of DCCH dummy transmission for RF testing	F	5.1.0	5.2.0	T1-041350
TP-25	TP-040157	341	-	Correct title to test procedure for test cases using Cell_PCH or URA_PCH state	F	5.1.0	5.2.0	T1-041354
TP-25	TP-040157	363	-	Addition of intra frequency cell to cell environments	F	5.1.0	5.2.0	T1-041356
TP-25	TP-040157	342	-	Correct primary scrambling code usage in default message contents in clause 9.2.1	F	5.1.0	5.2.0	T1-041365
TP-25	TP-040157	356	-	HSDPA downlink code allocation	F	5.1.0	5.2.0	T1-041374

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TP-25	TP-040157	357	-	Correction to test procedure for test cases using CELL_FACH state	F	5.1.0	5.2.0	T1-041376
TP-25	TP-040157	358	-	Varying DPCH Power Offset according to data transmission rate	F	5.1.0	5.2.0	T1-041416
TP-25	TP-040157	359	-	Corrections to default message for RADIO BEARER SETUP message in clause 9.2.1 (HSDPA RF)	F	5.1.0	5.2.0	T1-041418
TP-25	TP-040157	360	-	Test SIB schedule for two S-CCPCH or two PRACH in 34.108	F	5.1.0	5.2.0	T1-041422
TP-25	TP-040157	364	-	Correction to Default Message Content for Radio Bearer Setup Message re: RM Attribute values	F	5.1.0	5.2.0	T1-041433
TP-26	TP-040233	365	-	CR to 34.108 Rel-5: Correction to default value of Qrxlevmin	F	5.2.0	5.3.0	T1-041532
TP-26	TP-040233	366	-	CR to 34.108 Rel-5: Corrections of the values in 6.11.5.4 for LCR TDD	F	5.2.0	5.3.0	T1-041573
TP-26	TP-040233	367	-	Alignment of Prose to TTCN for SCH power level	F	5.2.0	5.3.0	T1-041584
TP-26	TP-040233	368	-	Addition of new HSDPA RAB configurations with UL 64 kbps	F	5.2.0	5.3.0	T1-041651
TP-26	TP-040233	369	-	Correction to initial conditions and references in clause 7.3	F	5.2.0	5.3.0	T1-041654
TP-26	TP-040233	370	-	Introduction of reference radio bearer combination for PS streaming and downlink rate up to 128 kbps	F	5.2.0	5.3.0	T1-041685
TP-26	TP-040233	371	-	Correction of clause 6.1 (Simulated network environment)	F	5.2.0	5.3.0	T1-041686
TP-26	TP-040233	372	-	Correction to generic Call Setup procedure for mobile terminating circuit switched calls	F	5.2.0	5.3.0	T1-041699
TP-26	TP-040233	373	-	CR to 34.108 Rel-5; Corrections to the default RADIO BEARER SETUP message for HSDPA	F	5.2.0	5.3.0	T1-041754
TP-26	TP-040233	374	-	Physical layer multiplexing configuration in case of AMR and two PS RABs	F	5.2.0	5.3.0	T1-041801
TP-26	TP-040233	375	-	Addition of new HSDPA RAB configurations	F	5.2.0	5.3.0	T1-041802
TP-26	TP-040233	376	-	Introduction of information for tests for Performance requirements for A-GPS.	B	5.2.0	5.3.0	T1-041850
TP-26	TP-040233	377	-	Introduction of UMTS-850 MHz band V	F	5.2.0	5.3.0	T1-041874
TP-26	TP-040233	378	-	CR to TS 34.108 Rel-5; Adding a new test condition for RADIO BEARER RELEASE Procedure (Revision of T1-041716).	F	5.2.0	5.3.0	T1-041933
TP-26	TP-040233	379	-	Update of Reference Radio Bearer for Conversational / speech / UL:5.9 DL:5.9 kbps / CS RAB for DL SF=256	F	5.2.0	5.3.0	T1-041942
TP-26	TP-040233	380	-	CR to 34.108: Correction to the maximum bit rate for HS-PDSCH	F	5.2.0	5.3.0	T1-041943
TP-26	TP-040233	381	-	Alignment of Prose to TTCN for RRC Connection Release (Cell DCH state) and RRC Connection Setup Message (Cell FACH State).	F	5.2.0	5.3.0	T1-041965
TP-27	TP-050032	382	-	Updates from core specification changes	F	5.3.0	5.4.0	T1-050095
TP-27	TP-050032	383	-	Correction to Hand over test procedure in CELL_DCH	F	5.3.0	5.4.0	T1-050350
TP-27	TP-050032	384	-	CR to 34.108: Changes to test frequencies for UMTS 850 Band	B	5.3.0	5.4.0	T1-050380
TP-27	TP-050032	385	-	Correction to default SIB configurations	F	5.3.0	5.4.0	T1-050019
TP-27	TP-050032	386	-	Editorial corrections in HSDPA RAB configurations 6.10.2.4.5.2 and 6.10.2.4.5.4.	D	5.3.0	5.4.0	T1-050052
TP-27	TP-050032	387	-	CR to 34.108 Rel-5: Update to the contents of PHYSICAL CHANNEL RECONFIGURATION message for 1.28 Mcps TDD	F	5.3.0	5.4.0	T1-050064
TP-27	TP-050032	388	-	CR to 34.108 Rel-5: Update to the contents of TRANSPORT CHANNEL RECONFIGURATION message for 1.28 Mcps TDD	F	5.3.0	5.4.0	T1-050065
TP-27	TP-050032	389	-	CR to 34.108 Rel-5: Update to the contents of RRC CONNECTION REQUEST message for TDD	F	5.3.0	5.4.0	T1-050066
TP-27	TP-050032	390	-	Correction to the HSDPA RB Identity in Radio Bearer Setup & Radio Bearer Release message contents	F	5.3.0	5.4.0	T1-050072
TP-27	TP-050032	391	-	CR to TS 34.108 v5.3.0 - Correction to Default RADIO BEARER RELEASE message (FDD)	F	5.3.0	5.4.0	T1-050202
TP-27	TP-050032	392	-	Addition of reference radio bearer configuration for MAC-hs testing	F	5.3.0	5.4.0	T1-050239
TP-27	TP-050032	393	-	CR to 34.108 Rel-5: Update to the contents of RRC CONNECTION REQUEST message for TDD	F	5.3.0	5.4.0	T1-050295
TP-27	TP-050032	394	-	CR to 34.108 Rel-5: Update to the contents of Default System Information Block Messages for TDD	F	5.3.0	5.4.0	T1-050296
TP-27	TP-050032	395	-	CR to 34.108 Rel-5: Add the contents of SIB 5 & 6 for HCR TDD	F	5.3.0	5.4.0	T1-050297
TP-27	TP-050032	396	-	Correction to TFCS ordering	F	5.3.0	5.4.0	T1-050451r1
TP-27	TP-050032	397	-	Addition of GPS scenario and A-GPS assistance data	F	5.3.0	5.4.0	T1-050458

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				values for signalling tests to 34.108				
TP-27	TP-050032	398	-	CR to TS 34.108 Rel-5; Correction to the physical channel parameters (Revision of T1-050176)	F	5.3.0	5.4.0	T1-050469
RP-28	RP-050267	399	-	Additional call setup procedures for inter RAT RRM testing	F	5.4.0	5.5.0	R5-050618
RP-28	RP-050267	400	-	CR to 34.108: Correction to RADIO BEARER SETUP message for BTFD RMC	F	5.4.0	5.5.0	R5-050704
RP-28	RP-050267	401	-	CR to 34.108: Correction to reference radio conditions for GSM	F	5.4.0	5.5.0	R5-050811
RP-28	RP-050267	402	-	Addition of RADIO BEARER SETUP Messages for Auxiliary Measurement	F	5.4.0	5.5.0	R5-050856
RP-28	RP-050267	404	-	CR 34.108 Addition of specific message content to A-GPS performance test procedures in clause 7.5	F	5.4.0	5.5.0	R5-050709
RP-28	RP-050267	405	-	CR to 34.108 Rel-5: Clarification of generic setup procedures in section 7.3.4	F	5.4.0	5.5.0	R5-050663
RP-28	RP-050267	406	-	Removal of TGPL2	F	5.4.0	5.5.0	R5-050513
RP-28	RP-050267	407	-	Addition of compressed mode pattern for Inter Frequency FDD measurement & Inter RAT measurement GSM	F	5.4.0	5.5.0	R5-050525
RP-28	RP-050267	408	-	Correction to MIB, PLMN and Cell Value Tag Value Definition to 34.108	F	5.4.0	5.5.0	R5-050608
RP-28	RP-050267	409	-	CR to 34.108 Rel-5: Corrections to the contents of System Information Block type 11 (3.84 Mcps and 1.28 Mcps TDD) in section 6.1.0b	F	5.4.0	5.5.0	R5-050613
RP-28	RP-050267	410	-	CR to 34.108 Rel-5: Corrections to the usage of 'Cell info' IE in System Information Block type 11 in section 6.1.4 for TDD cell	F	5.4.0	5.5.0	R5-050619
RP-28	RP-050267	411	-	CR to 34.108 Rel-5: Corrections to the contents of System Information Block type 5 (1.28 Mcps TDD)	F	5.4.0	5.5.0	R5-050620
RP-28	RP-050267	412	-	Update to clause 8 Test USIM Parameters	F	5.4.0	5.5.0	R5-050638
RP-28	RP-050267	413	-	CR to 34.108 Rel-5: Update of SIB3, SIB4, SIB11 and SIB12 for TDD in section 6.1.0b	F	5.4.0	5.5.0	R5-050662
RP-28	RP-050267	414	-	CR to 34.108: Correction to TFCS	F	5.4.0	5.5.0	R5-050677
RP-28	RP-050267	415	-	CR to TS34.108 Rel-5; Correction to the physical channel parameter	F	5.4.0	5.5.0	R5-050724
RP-28	RP-050267	416	-	Correction to default SIB configurations	F	5.4.0	5.5.0	R5-050947
RP-28	RP-050267	417	-	CR to 34.108: Missing Rel-5 IE's in the default Radio Bearer Setup message at section 9.1.1.	F	5.4.0	5.5.0	R5-050600
RP-28	RP-050267	418	-	CR to TS34.108 Rel-5; Clarification of the reference TFCS for three RB multiplexing option (condition A9)	F	5.4.0	5.5.0	R5-050913
RP-28	RP-050268	419	-	Addition of new HSDPA Streaming RAB configurations	F	5.4.0	5.5.0	R5-050880
RP-28	RP-050268	420	-	CR to 34.108 Rel-5: Content Correction of RRC CONNECTION SETUP message for LCR TDD in 9.1.2	F	5.4.0	5.5.0	R5-050585
RP-28	RP-050268	421	-	Add Default RADIO BEARER RELEASE message (3.84 Mcps TDD)	F	5.4.0	5.5.0	R5-050680
RP-28	RP-050268	422	-	Add Default Contents of RADIO BEARER RECONFIGURATION COMPLETE message: AM (3.84 Mcps TDD)	F	5.4.0	5.5.0	R5-050681
RP-28	RP-050268	423	-	Add Default Contents of RADIO BEARER RECONFIGURATION message: AM or UM (3.84 Mcps TDD)	F	5.4.0	5.5.0	R5-050682
RP-28	RP-050268	424	-	Add Default Contents of PHYSICAL CHANNEL RECONFIGURATION message: AM or UM (3.84 Mcps TDD)	F	5.4.0	5.5.0	R5-050683
RP-28	RP-050268	425	-	Add Default Contents of PHYSICAL CHANNEL RECONFIGURATION COMPLETE message: AM (3.84 Mcps TDD)	F	5.4.0	5.5.0	R5-050684
RP-28	RP-050268	426	-	Add Default Contents of TRANSPORT CHANNEL RECONFIGURATION message: AM or UM (3.84 Mcps TDD)	F	5.4.0	5.5.0	R5-050685
RP-28	RP-050268	427	-	Add Default Contents of TRANSPORT CHANNEL RECONFIGURATION COMPLETE message: AM (3.84 Mcps TDD)	F	5.4.0	5.5.0	R5-050686
RP-28	RP-050268	428	-	Add Default Contents of MEASUREMENT REPORT message: AM (intra/inter-frequency measurement (3.84 Mcps TDD)	F	5.4.0	5.5.0	R5-050956
RP-28	RP-050268	430	-	Correction to RADIO BEARER SETUP message for HSDPA RF testing	F	5.4.0	5.5.0	R5-050879
RP-28	RP-050349	403	-	Addition of GPS scenario and assistance data for A-GPS performance tests in 34.108	B	5.4.0	5.5.0	R5-050836
RP-28	RP-050350	429	-	Corrections to section 10.7 and GPS data file for 34.108	F	5.4.0	5.5.0	R5-050969
RP-29	RP-050600	431	-	Feature Clean Up: Removal of DRAC from section 9 of	F	5.5.0	6.0.0	R5-051312

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				34.108				
RP-29	RP-050600	432	-	Feature Clean Up: Removal of SSDT from 34.108	F	5.5.0	6.0.0	R5-051356
RP-29	RP-050600	433	-	Feature Clean Up: Removal of 80 ms TTI for DCH for all cases except when the UE supports SF512 from 34.108	F	5.5.0	6.0.0	R5-051379
RP-29	RP-050600	434	-	Feature Clean Up: Removal of CPCH from section 4 of 34.108	C	5.5.0	6.0.0	R5-051543
RP-29	RP-050600	435	-	Feature Clean Up: Removal of CPCH from section 6 of 34.108	C	5.5.0	6.0.0	R5-051544
RP-29	RP-050600	436	-	Feature Clean Up: Removal of CPCH from section 7 & 8 of 34.108	C	5.5.0	6.0.0	R5-051545
RP-29	RP-050600	437	-	Feature Clean Up: Removal of CPCH from section 9 of 34.108	C	5.5.0	6.0.0	R5-051546
RP-29	RP-050600	438	-	Feature Clean Up: Removal of DSCH (FDD mode) from 34.108	F	5.5.0	6.0.0	R5-051548
RP-29	RP-050600	439	-	Modification to PS setup procedure for inter RAT RRM testing	F	5.5.0	6.0.0	R5-051161
RP-29	RP-050600	440	-	CR to 34.108: RRC CONNECTION SETUP exception for HSDPA testing	F	5.5.0	6.0.0	R5-051430
RP-29	RP-050600	441	-	CR to 34.108: Correction to the RADIO BEARER SETUP message for HSDPA testing	F	5.5.0	6.0.0	R5-051112
RP-29	RP-050512	442	-	Changes to GPS Scenarios and Assistance data in TS 34.108	F	5.5.0	6.0.0	R5-051076
RP-29	RP-050514	443	-	CR to 34.108 Rel-5: Correction of contents of RADIO BEARER SETUP message: AM or UM (1.28 Mcps TDD) in 9.2.2	F	5.5.0	6.0.0	R5-051212
RP-29	RP-050514	444	-	CR to 34.108 Rel-5: SIB default schedule in 6.1.0a - Default Master Information Block and Scheduling Block messages	F	5.5.0	6.0.0	R5-051213
RP-29	RP-050514	445	-	CR to 34.108 Rel-5: Corrections to the IE "Midamble shift and burst type" of System Information Block type 5/6 (3.84Mcps TDD) in section 6.1.0b	F	5.5.0	6.0.0	R5-051222
RP-29	RP-050514	446	-	CR to 34.108 Rel-5: Corrections to the contents of System Information Block type 5 (3.84 Mcps TDD) in section 6.1.1	F	5.5.0	6.0.0	R5-051344
RP-29	RP-050514	447	-	CR to 34.108 Rel-5: Corrections to the value of Sintrasearch and Sintersearch in "Cell selection and reselection quality measure" of System Information Block type 3/4 (1.28Mcps TDD and 3.84Mcps TDD) in section 6.1.0b	F	5.5.0	6.0.0	R5-051536
RP-29	RP-050600	448	-	Use 'Same as UL' for the Added or Reconfigured DL TrCH information of the added or reconfigured PS RAB	F	5.5.0	6.0.0	R5-051041
RP-29	RP-050600	449	-	Correction to the default contents for Radio Bearer Setup message	F	5.5.0	6.0.0	R5-051044
RP-29	RP-050600	450	-	Corrections to default parameters of UL:384kbps PS Bearer	F	5.5.0	6.0.0	R5-051058
RP-29	RP-050600	451	-	Correction to NB AMR Radio Bearer Configurations	F	5.5.0	6.0.0	R5-051318
RP-29	RP-050600	452	-	Correction to default contents of Cell Update and Initial Direct transfer message for Rel-5	F	5.5.0	6.0.0	R5-051325
RP-29	RP-050600	453	-	Correction to DPCCCH Power Offset IE in default contents for RRC Connection Setup and Radio Bearer Setup message	F	5.5.0	6.0.0	R5-051365
RP-29	RP-050515	454	-	Using Test USIM for VSTK generation of VGCS/VBS ciphering	B	5.5.0	6.0.0	R5-051553
RP-29	RP-050600	455	-	Correction to default contents of RADIO BEARER SETUP MESSAGE for the IE "Number of Processes"	F	5.5.0	6.0.0	R5-051324
RP-29	RP-050600	456	-	Correction of DL channelisation code in RADIO BEARER SETUP for HSDPA configurations	F	5.5.0	6.0.0	R5-051345
RP-29	RP-050513	457	-	Clarification of reference radio bearer configuration for MAC-hs test case 7.1.5.2.	F	5.5.0	6.0.0	R5-051164
RP-29	RP-050600	458	-	Replacement of the technical content of 34.108 Rel-5 by a pointer to Rel-6 document	F	5.5.0	6.0.0	R5-051584
RP-29	RP-050600	459	-	Introduction of HSDPA + Wideband AMR radio bearer combination	F	5.5.0	6.0.0	R5-051588
RP-29	RP-050600	460	-	Feature Clean Up: Removal of DRAC from section 6 of 34.108	F	5.5.0	6.0.0	R5-051311
RP-30	RP-050767	461	-	Correction to 34.108: RF Radio Bearer setup message for HSDPA testing	F	6.0.0	6.1.0	R5-052320
RP-30	RP-050720	462	-	Changes, additions and corrections to GPS scenarios and assistance data in TS 34.108	F	6.0.0	6.1.0	R5-052017
RP-30	RP-050716	463	-	Generic test procedure for EDCH RF testing	F	6.0.0	6.1.0	R5-052345
RP-30	RP-050769	464	-	Correction of UE test states for RF testing.	F	6.0.0	6.1.0	R5-052302
RP-30	RP-050769	465	-	Removal of temporary BLER measurement	F	6.0.0	6.1.0	R5-051933

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				configuration				
RP-30	RP-050780	466	-	Introduction of UMTS1700 for TS34.108	B	6.0.0	6.1.0	R5-052329
RP-30	RP-050767	467	-	Re-definition of reference radio bearer configuration for MAC-hs test case 7.1.5.2	F	6.0.0	6.1.0	R5-051857
RP-30	RP-050767	468	-	Introduction of additional HSDPA radio bearer combination	F	6.0.0	6.1.0	R5-052159
RP-30	RP-050717	469	-	CR to 34.108; Correction to default message content in INITIAL DIRECT TRANSFER	F	6.0.0	6.1.0	R5-052179
RP-30	RP-050716	470	-	CR to 34.108 Rel-6; Generic Setup Procedure and Default RRC Messages for Enhanced Uplink Tests	F	6.0.0	6.1.0	R5-052192
RP-30	RP-050716	471	-	Generic reference bearer radio configurations for E-DCH testing	F	6.0.0	6.1.0	R5-052167
RP-30	RP-050716	472	-	Addition of basic radio bearer combinations for E-DCH testing	F	6.0.0	6.1.0	R5-052144
RP-30	RP-050718	473	-	CR to TS34.108; Correction to the default system information block type3 for DSAC	F	6.0.0	6.1.0	R5-052145
RP-30	RP-050769	474	-	Editorial corrections to TS 34.108	D	6.0.0	6.1.0	R5-051840
RP-30	RP-050769	475	-	Removal of deprecated values from the default contents for RRC Connection Setup (Cell FACH) and RRC Connection Release (Cell DCH) messages.	F	6.0.0	6.1.0	R5-051848
RP-30	RP-050769	476	-	Correction to the default RRC message contents for the IE "UARFCN uplink (Nu)"	F	6.0.0	6.1.0	R5-052155
RP-30	RP-050769	477	-	Correction of references to IB UL:8 DL:8 kbps transport channel parameters in reference radio bearer configuration 6.10.2.4.1.58a	F	6.0.0	6.1.0	R5-051858
RP-30	RP-050769	478	-	Correction of UE states tables for Generic setup procedures.	F	6.0.0	6.1.0	R5-051942
RP-30	RP-050769	479	-	Corrections to default message contents of 'HANDOVER FROM UTRAN COMMAND-GSM' message.	F	6.0.0	6.1.0	R5-051955
RP-30	RP-050776	480	-	Addition of multi-rate AMR-NB configuration with SRB#5	F	6.0.0	6.1.0	R5-052176
RP-30	RP-050769	481	-	Proposed CR to 34.108 [R6 version, R99 affected] to change slot format for AMR 5.9 mono rate RAB	F	6.0.0	6.1.0	R5-052055
RP-30	RP-050769	482	-	Correction to puncturing limit in radio bearer configuration 6.10.2.4.1.38a	F	6.0.0	6.1.0	R5-052096
RP-30	RP-050777	483	-	Introduction of third RAB subflow to WB-AMR test configurations	F	6.0.0	6.1.0	R5-052140
RP-30	RP-050833	484	-	Correction to RADIO BEARER SETUP message for HSDPA RF testing	F	6.0.0	6.1.0	-
RP-30	RP-050832	485	-	Correction to test procedure for HSDPA RF testing	F	6.0.0	6.1.0	-
				2006-01: Editorial conversion to make file compatible with Word 2000.		6.1.0	6.1.1	
RP-31	RP-060154	486	-	Corrections to GPS data files for signalling tests.	F	6.1.1	6.2.0	R5-060522
RP-31	RP-060163	487	-	Corrections for reference RABs	F	6.1.1	6.2.0	R5-060273
RP-31	RP-060144	488	-	Corrections to the RADIO BEARER SETUP message for Enhanced uplink	F	6.1.1	6.2.0	R5-060335
RP-31	RP-060150	489	-	Correction to default message content in INITIAL DIRECT TRANSFER	F	6.1.0	6.2.0	R5-060396
RP-31	RP-060154	490	-	Corrections to default message contents for signaling	F	6.1.1	6.2.0	R5-060274
RP-31	RP-060163	491	-	Update of RB configuration 6.10.2.4.1.4b to increase test coverage for multi-mode AMR configurations	F	6.1.1	6.2.0	R5-060122
RP-31	RP-060144	492	-	Correction of UE RRC states table for common procedures (section 7.4.1)	F	6.1.1	6.2.0	R5-060268
RP-31	RP-060154	493	-	Correction to DPCC power offset value in RADIO BEARER SETUP messages	F	6.1.1	6.2.0	R5-060459
RP-31	RP-060153	494	-	Introduction of Band VII and Band VIII to TS34.108 Chapter 5 and introduction of new UARFCN scheme	F	6.1.1	6.2.0	R5-060440
RP-31	RP-060154	495	-	Clarification of RB Test Mode State for RF testing	F	6.1.1	6.2.0	R5-060446
RP-31	RP-060144	496	-	Common message content for E-DCH RF testing	F	6.1.1	6.2.0	R5-060439
RP-31	RP-060144	497	-	Generic test procedure for E-DCH RF testing	F	6.1.1	6.2.0	R5-060438
RP-31	RP-060166	498	-	Correction to GPS Assistance Data for Performance tests	F	6.1.1	6.2.0	R5-060007
RP-31	RP-060154	499	-	Corrections to default message contents for RF	F	6.1.1	6.2.0	R5-060257
RP-31	RP-060163	500	-	Adding of RB Configuration 6.11.4b to clause 6.11 to increase test coverage for Interactive or background PS RAB UL 0kbps/DL 0kbps.	F	6.1.1	6.2.0	R5-060571
RP-32	RP-060331	501	-	Addition of release information to A-GPS MEASUREMENT CONTROL message IEs	F	6.2.0	6.3.0	R5-061454
RP-32	RP-060331	502	-	Change to altitude of simulated UE position	F	6.2.0	6.3.0	R5-061410
RP-32	RP-060331	503	-	Clarification of A-GPS simulated satellites	F	6.2.0	6.3.0	R5-061223
RP-32	RP-060337	504	-	Clarification to loopback on HSDPA call set up procedure	F	6.2.0	6.3.0	R5-061046

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RP-32	RP-060337	505	-	Removal of alternative procedure for HSDPA RF testing	F	6.2.0	6.3.0	R5-061212
RP-32	RP-060337	506	-	Removal of alternative RB Setup message for HSDPA RF testing	F	6.2.0	6.3.0	R5-061213
RP-32	RP-060338	507	-	CR for 34.108: Addition of RADIO BEARER SETUP default message contents for LCR TDD HSDPA RF testing	F	6.2.0	6.3.0	R5-061438
RP-32	RP-060332	508	-	Correction to RB setup message for E-DCH	F	6.2.0	6.3.0	R5-061443
RP-32	RP-060334	509	-	CR to 34.108: Addition of band IV to test frequencies for UMTS 1.7/2.1 GHz	F	6.2.0	6.3.0	R5-061188
RP-32	RP-060336	510	-	Addition of radio bearer setup and release for HCR HSDPA testing to 34.108	F	6.2.0	6.3.0	R5-061148
RP-32	RP-060337	511	-	HS-SCCH and HS-PDSCH power levels in signaling tests	F	6.2.0	6.3.0	R5-061207
RP-32	RP-060338	512	-	CR for 34.108: Addition of the combinations on DPCH and HS-PDSCH for LCR TDD	F	6.2.0	6.3.0	R5-061310
RP-32	RP-060338	513	-	CR for 34.108: Correction of RADIO BEARER SETUP default message contents for LCR TDD HSDPA	F	6.2.0	6.3.0	R5-061053
RP-32	RP-060338	514	-	CR for 34.108: Correction of RADIO BEARER RELEASE default message contents for LCR TDD HSDPA	F	6.2.0	6.3.0	R5-061054
RP-32	RP-060332	515	-	Corrections to the default RADIO BEARER SETUP message for Enhanced uplink	F	6.2.0	6.3.0	R5-061314
RP-32	RP-060332	516	-	Generalize E-DCH radio bearer names and correction to section numbering for 6.10.2.4.6.3.2.1.1.2.	F	6.2.0	6.3.0	R5-061315
RP-32	RP-060332	517	-	Addition of conversational radio bearer combinations for E-DCH/HS-DSCH testing	F	6.2.0	6.3.0	R5-061266
RP-32	RP-060332	518	-	E-HICH/E-RGCH and E-AGCH codes used in Radio Bearer Setup for signaling	F	6.2.0	6.3.0	R5-061386
RP-32	RP-060332	519	-	Introduction of additional WB-AMR RAB combination for E-DCH/HS-DSCH testing	F	6.2.0	6.3.0	R5-061339
RP-32	RP-060336	520	-	Addition of combinations on DPCH and HS-DSCH for HCR to 34.108	F	6.2.0	6.3.0	R5-061149
RP-32	RP-060322	521	-	Corrections to the values for IE based on calculated ASN.1 value to 34.108 clause 9	F	6.2.0	6.3.0	R5-061369
RP-32	RP-060328	522	-	CR to 34.108 Rel-6: Supplement to the UTRAN mobility information procedure in TDD	F	6.2.0	6.3.0	R5-061392
RP-32	RP-060322	523	-	Correction to specific message contents for UE Capability Information confirm message	F	6.2.0	6.3.0	R5-061139
RP-32	RP-060322	524	-	Corrections to the values for IE based on calculated ASN.1 value to 34.108 clause 6	F	6.2.0	6.3.0	R5-061281
RP-32	RP-060322	525	-	Addition of a new section for downlink physical channels code allocation for signalling in FDD	F	6.2.0	6.3.0	R5-061385
RP-33	RP-060560	526	-	Editorial changes in 34.108	F	6.3.0	6.4.0	R5-062092
RP-33	RP-060549	527	-	CR to 34.108: Correction of reference test frequencies for UMTS800 (Band VI)	F	6.3.0	6.4.0	R5-062440
RP-33	RP-060549	528	-	Correction to SIB11 in 6.1	F	6.3.0	6.4.0	R5-062427
RP-33	RP-060549	529	-	Correction to SECURITY MODE COMMAND message in 9.2.1	F	6.3.0	6.4.0	R5-062403
RP-33	RP-060562	530	-	Correction to RB Setup default message for E-DCH RF testing	F	6.3.0	6.4.0	R5-062208
RP-33	RP-060568	531	-	CR to 34.108: Correction the contents of RADIO BEARER SETUP message: AM or UM (1.28 Mcps TDD)	F	6.3.0	6.4.0	R5-062511
RP-33	RP-060566	532	-	Addition of HSDPA cases to radio bearer setup and radio bearer release in section 9.1.2	F	6.3.0	6.4.0	R5-062253
RP-33	RP-060567	533	-	Corrections to the default PHYSICAL CHANNEL RECONFIGURATION message	F	6.3.0	6.4.0	R5-062291
RP-33	RP-060567	534	-	Corrections to specification of HARQ RV sequence and retransmissions for 34.123-1 test cases configuring HSDPA	F	6.3.0	6.4.0	R5-062544
RP-33	RP-060562	535	-	Corrections to the default RADIO BEARER SETUP message	F	6.3.0	6.4.0	R5-062320
RP-33	RP-060562	536	-	New Test RABS for MAC-E/Es test cases	F	6.3.0	6.4.0	R5-062328
RP-33	RP-060562	537	-	Correction to radio bearer configuration 6.10.2.4.6 and 6.10.2.4.8	F	6.3.0	6.4.0	R5-062199
RP-33	RP-060562	538	-	Correction to 34.108 Section 9.1 : Corrections to Radio Bearer Setup for A12	F	6.3.0	6.4.0	R5-062348
RP-33	RP-060549	539	-	Clarification to section 6.10 and 6.11	F	6.3.0	6.4.0	R5-062194
RP-33	RP-060549	540	-	Correction to 34.108 Section 6.1 : Inclusion of System Information Block Type 5bis	F	6.3.0	6.4.0	R5-062398
RP-33	RP-060549	541	-	Corrections to maximum data rate for combinations on PRACH (FDD)	F	6.3.0	6.4.0	R5-062350
RP-34	RP-060739	542	-	Assistance Data change for A-GPS Minimum	F	6.4.0	6.5.0	R5-063400

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				Performance Test				
RP-34	RP-060731	543	-	Correction to SECURITY MODE COMMAND message in 9.2.2	F	6.4.0	6.5.0	R5-063296
RP-34	RP-060735	544	-	Addition of PAGING TYPE 2 message in 9.2	F	6.4.0	6.5.0	R5-063401
RP-34	RP-060731	545	-	Correction to RADIO BEARER SETUP message in 9.2	F	6.4.0	6.5.0	R5-063402
RP-34	RP-060743	546	-	Correction to the set of Reference E-TFCIs in RB Setup default message (RF)	F	6.4.0	6.5.0	R5-063233
RP-34	RP-060731	547	-	Correction the Default System Information Block type6 Messages in 6.1.0b	F	6.4.0	6.5.0	R5-063294
RP-34	RP-060743	548	-	CR to 34.108, correction of RADIO BEARER SETUP for EDCH	F	6.4.0	6.5.0	R5-063545
RP-34	RP-060743	549	-	Correction to the set of Reference E-TFCIs in RB Setup default message (SIG)	F	6.4.0	6.5.0	R5-063240
RP-34	RP-060750	550	-	Introduction of radio bearers for MTCH	F	6.4.0	6.5.0	R5-063543
RP-34	RP-060749	551	-	Introduction of FDD interband testing in TS 34.108	F	6.4.0	6.5.0	R5-063255
RP-34	RP-060735	552	-	Correction to Radio Bearer Setup message –Mac-hs reset indicator	F	6.4.0	6.5.0	R5-063339
RP-34	RP-060731	553	-	CR to 34.108, Add MCC value for Band VI test	F	6.4.0	6.5.0	R5-063340
RP-34	RP-060731	554	-	CR to 34.108, Modify MCC value in IMSI of test USIM for Band VI test	F	6.4.0	6.5.0	R5-063341
RP-34	RP-060731	555	-	Correction to default content for System Information Block Type 7	F	6.4.0	6.5.0	R5-063079
RP-34	RP-060731	556	-	Clarification of FDD test channels used for signaling test cases	F	6.4.0	6.5.0	R5-063260
RP-35	RP-070111	557		34.108 v6.6.0 pointer to Release 7 version	F	6.5.0	7.0.0	R5-070338
RP-35	RP-070105	558		Correction of IE "DL UM RLC LI size" in RF default messages for HSDPA	F	6.5.0	7.0.0	R5-070548
RP-35	RP-070096	559		Signalled Reference E-TFCIs for E-DCH RF tests	F	6.5.0	7.0.0	R5-070113
RP-35	RP-070096	560		Correction to RB setup message used for E-DCH tests	F	6.5.0	7.0.0	R5-070221
RP-35	RP-070096	561		Correction of IE "DL UM RLC LI size" in RF default messages for E-DCH	F	6.5.0	7.0.0	R5-070549
RP-35	RP-070090	562		Generic test procedure for MBMS RF test case	F	6.5.0	7.0.0	R5-070553
RP-35	RP-070094	563		Introduction of FDD Mode Test frequencies for Operating Band X (Extended 1.7/2.1 GHz)	F	6.5.0	7.0.0	R5-070160
RP-35	RP-070094	564		Introduction of FDD Band X (Extended 1.7/2.1 GHz) to Contents of System Information Block type 5bis	F	6.5.0	7.0.0	R5-070161
RP-35	RP-070104	565		Correction to contents of System Information Block type 5 (1.28 Mcps TDD)	F	6.5.0	7.0.0	R5-070109
RP-35	RP-070104	566		Remove DCH information from RRC Connection Setup message to Cell_FACH state	F	6.5.0	7.0.0	R5-070353
RP-35	RP-070096	567		Corrections to 34.108 Radio Bearer Setup Message: AM or UM	F	6.5.0	7.0.0	R5-070038
RP-35	RP-070096	568		Introduction of radio bearers for Stand-alone SRBs for DCCH on E-DCH and HS-DSCH	F	6.5.0	7.0.0	R5-070356
RP-35	RP-070096	569		Introduction of RRC Connection setup message for Stand-alone SRBs for DCCH on E-DCH and HS-DSCH	F	6.5.0	7.0.0	R5-070357
RP-35	RP-070086	570		MBMS test - MCCH configurations	F	6.5.0	7.0.0	R5-070429
RP-35	RP-070086	571		Generic setup procedures and default values for MBMS signalling testing	F	6.5.0	7.0.0	R5-070422
RP-35	RP-070086	572		Introduction of signalling radio bearer for MCCH	F	6.5.0	7.0.0	R5-070147
RP-36	RP-070360	573		Definition of MCCH default message content	F	7.0.0	7.1.0	R5-071469
RP-36	RP-070354	574		Addition of Additional Dynamic Transport Format Information for CCCH and Additional RACH TFCS for CCCH in SIB5	F	7.0.0	7.1.0	R5-071536
RP-36	RP-070354	575		Remove MCC codes 440/441 for Band VI test	F	7.0.0	7.1.0	R5-071036
RP-36	RP-070350	576		Modify the Physical channel parameters for HS-DSCH for 1.28 Mcps TDD.	F	7.0.0	7.1.0	R5-071119
RP-36	RP-070357	577		Modification to RB setup message used for E-DCH test cases	F	7.0.0	7.1.0	R5-071126
RP-36	RP-070357	578		Correction to RB setup message used for E-DCH RF test cases	F	7.0.0	7.1.0	R5-071127
RP-36	RP-070364	579		Addition of 7.68 Mcps TDD TX diversity modes to 34.108 (section 6.7)	F	7.0.0	7.1.0	R5-071270
RP-36	RP-070364	580		Addition of default message contents for RF tests (7.68Mcps TDD)	F	7.0.0	7.1.0	R5-071277
RP-36	RP-070364	581		Addition of default message contents for signalling tests (7.68Mcps TDD)	F	7.0.0	7.1.0	R5-071278
RP-36	RP-070364	582		Addition of default system information for 7,68 Mcps TDD to 34.108	F	7.0.0	7.1.0	R5-071279
RP-36	RP-070364	583		Addition of default system information for 7,68Mcps TDD to 34.108 for SCCPCH configuration with Stand-alone SRB	F	7.0.0	7.1.0	R5-071280

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RP-36	RP-070364	584		Addition of Reference Radio Bearer configurations used in Radio Bearer testing for 7.68 Mcps TDD	F	7.0.0	7.1.0	R5-071284
RP-36	RP-070364	585		Addition Standard TDD reference test frequencies (7.68 Mcps option) to 34.108	F	7.0.0	7.1.0	R5-071287
RP-36	RP-070363	586		Introduction of the generic test procedure for MBMS RF/RRM test cases	F	7.0.0	7.1.0	R5-071378
RP-36	RP-070350	587		Adding Radio Bearer Configurations for LCR TDD HSDPA	F	7.0.0	7.1.0	R5-071423
RP-36	RP-070344	588		Clarification of two default values for IE Scrambling code change	F	7.0.0	7.1.0	R5-071435
RP-36	RP-070356	589		Editorial corrections in the reference list	F	7.0.0	7.1.0	R5-071443
RP-36	RP-070344	590		Correction to the list of RAB combinations on DPCH and HS-PDSCH	F	7.0.0	7.1.0	R5-071448
RP-36	RP-070360	591		Introduce SIB scheduling and contents for MBMS test	F	7.0.0	7.1.0	R5-071458
RP-36	RP-070360	592		Update to generic setup procedures and default values for MBMS signalling testing	F	7.0.0	7.1.0	R5-071459
RP-36	RP-070360	593		Clarification of MBMS test case default behaviour	F	7.0.0	7.1.0	R5-071460
RP-36	RP-070360	594		Downlink physical channels code allocation for MBMS test	F	7.0.0	7.1.0	R5-071487
RP-36	RP-070354	595		Changes to inclusion of Start Value in Cell Update Message from Rel-6	F	7.0.0	7.1.0	R5-071490
RP-36	RP-070354	596		Addition of Additional Transport Format and TFCS for CCCH on RACH	F	7.0.0	7.1.0	R5-071529
RP-37	RP-070600	597	-	UE performance requirements for high speed train	F	7.1.0	7.2.0	R5-072280
RP-37	RP-070596	598	-	CR to 34.108: New Requirements for Fast L1 Synchronization	F	7.1.0	7.2.0	R5-072368
RP-37	RP-070609	600	-	Addition of MTCH and MCCH to combinations on SCCPCH for 3.84 Mcps TDD	F	7.1.0	7.2.0	R5-072296
RP-37	RP-070609	601	-	Addition of MTCH and MCCH to combinations on SCCPCH for 7.68 Mcps TDD	F	7.1.0	7.2.0	R5-072297
RP-37	RP-070604	602	-	Corrections of Test Procedures for MBMS Testing (IGMP and MLD)	F	7.1.0	7.2.0	R5-072066
RP-37	RP-070604	603	-	Addition of RB combinations for PTP MBMS Testing	F	7.1.0	7.2.0	R5-072067
RP-37	RP-070604	604	-	Correction to default MBMS MCCH messages in 34.108	F	7.1.0	7.2.0	R5-072166
RP-37	RP-070596	605	-	Correction to SIB5 contents for additional RACH TFCS for CCCH	F	7.1.0	7.2.0	R5-072186
RP-37	RP-070596	606	-	Correction to default RB combinations on PRACH for additional RACH TFCS for CCCH	F	7.1.0	7.2.0	R5-072187
RP-37	RP-070608	607	-	SIB5 configuration for MBMS RF/RRM generic procedure	F	7.1.0	7.2.0	R5-072379
RP-37	RP-070604	608	-	Default message content for MBMS NEIGHBOURING CELL P-T-M RB INFORMATION	F	7.1.0	7.2.0	R5-072468
RP-37	RP-070604	609	-	Addition of PTP RB for MBMS	F	7.1.0	7.2.0	R5-072521
RP-37	RP-070604	610	-	Addition of new SIB5 configuration to have MCCH mapped on to an S-CCPCH also used for non-MBMS purposes	F	7.1.0	7.2.0	R5-072469
RP-37	RP-070593	611	-	Addition of RB combination for RoHC Testing	F	7.1.0	7.2.0	R5-072520
RP-37	RP-070611	612	-	Introduce SIB scheduling and contents for LCR TDD MBMS test	F	7.1.0	7.2.0	R5-072534
RP-37	RP-070611	613	-	Introduction of radio bearers of MTCH for LCR TDD MBMS test	F	7.1.0	7.2.0	R5-072535
RP-37	RP-070604	614	-	Addition of MBMS PTP RB Setup message contents	F	7.1.0	7.2.0	R5-072496
RP-37	RP-070601	615	-	Introduction of F-DPCH Support Indicator	F	7.1.0	7.2.0	R5-072568
RP-37	RP-070612	616	-	Correction of HS-PDSCH for 64QAM Enhancement	F	7.1.0	7.2.0	R5-072559
RP-37	RP-070613	617	-	Correction of HS-PDSCH for MIMO Enhancement	F	7.1.0	7.2.0	R5-072560
RP-37	RP-070614	618	-	Correction of Maximum Data Rate for E-DPDCH	F	7.1.0	7.2.0	R5-072561
RP-37	RP-070609	620	-	Addition of message contents required for 3.84Mcps and 7.68Mcps TDD to the default messages contents for signalling	F	7.1.0	7.2.0	R5-072295
RP-37	RP-070600	619	-	Production of 34.108 Rel-7 pointer version to point to Rel-8 of the spec	F	7.1.0	7.2.0	R5-072590
RP-37	RP-070599	599	-	Introduction of FDD Mode Test frequencies for Operating Band XI (UMTS1500)	F	7.1.0	8.0.0	R5-072273
RP-38	RP-070858	621		Addition of exceptional messages for RF test procedure	F	8.0.0	8.1.0	R5-073202
RP-38	RP-070869	622		Correction to DL RLC PDU size in 9.2 for RB setup and RRC connection setup	F	8.0.0	8.1.0	R5-073203
RP-38	RP-070858	623		Correction to DL RLC PDU size in 9.1 for RB setup and RRC connection setup	F	8.0.0	8.1.0	R5-073204
RP-38	RP-070863	624		Addition of new IE to RRC connection setup message	F	8.0.0	8.1.0	R5-073390
RP-38	RP-070858	625		Addition of test frequencies for low and high ranges for serving cell	F	8.0.0	8.1.0	R5-073311

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RP-38	RP-070877	626		Update of generic setup procedure for MBMS RF/RRM testing	F	8.0.0	8.1.0	R5-073300
RP-38	RP-070877	627		Addition of specific message content for MBMS RF/RRM Testing	F	8.0.0	8.1.0	R5-073342
RP-38	RP-070886	628		Addition of combinations on HS-PDSCH and E-PUCH for 3.84Mcps TDD	F	8.0.0	8.1.0	R5-073227
RP-38	RP-070879	629		Addition of message contents required for 1.28Mcps TDD to the default messages contents for signalling	F	8.0.0	8.1.0	R5-073089
RP-38	RP-070887	630		Update of the default RADIO BEARER SETUP message to support enhanced data rates	F	8.0.0	8.1.0	R5-073436
RP-38	RP-070887	631		Update of radio bearer configuration for Enhanced Layer 2	F	8.0.0	8.1.0	R5-073402
RP-38	RP-070887	632		Introduction of new RB configuration to be used by MAC-ehs test cases	F	8.0.0	8.1.0	R5-073403
RP-38	RP-070871	633		Correction conditions table for RADIO BEARER SETUP for MBMS PtP	F	8.0.0	8.1.0	R5-073449
RP-38	RP-070871	634		Update of generic setup procedure for MBMS protocol testing	F	8.0.0	8.1.0	R5-073446
RP-38	RP-070871	635		Correction to the SIB5 when MCCH mapped on to an S-CCPCH also used for non-MBMS purposes	F	8.0.0	8.1.0	R5-073465
RP-38	RP-070871	636		Corrections to MBMS specific message content and addition of MBMS ACCESS INFORMATION	F	8.0.0	8.1.0	R5-073454
RP-38	RP-070858	637		Addition of general SS requirements for UL and DL RF signal levels	F	8.0.0	8.1.0	R5-073269
RP-38	RP-070858	638		Correction to SIB1	F	8.0.0	8.1.0	R5-073418
RP-38	RP-070858	639		Editorial moving the word "Default1" or "Default2" in the correct column	F	8.0.0	8.1.0	R5-073425
RP-38	RP-070858	640		CR wrongly indicated to be to 34.108 and hence not implemented	-	-	-	R5-073425
RP-39	RP-080095	0641		Correction to RRC Connection setup and RB setup messages for 64kbps (Channel2)	F	8.1.0	8.2.0	R5-080247
RP-39	RP-080103	0642		Addition of default message contents for MBMS RF/RRM testing	F	8.1.0	8.2.0	R5-080149
RP-39	RP-080108	0643		CR to 34.108: Introduction of the UE E-DCH 16-QAM feature	F	8.1.0	8.2.0	R5-080118
RP-39	RP-080106	0644		Addition of combinations on E-DCH to 6.11 of 34.108 for 3.84Mcps TDD	F	8.1.0	8.2.0	R5-080346
RP-39	RP-080106	0645		Update of radio bearer setup in default message contents to include E-DCH conditions for 3.84Mcps and 7.68Mcps TDD	F	8.1.0	8.2.0	R5-080350
RP-39	RP-080115	0646		CR for 34.108:Correction of CELL UPDATE CONFIRM default message contents for LCR TDD EDCH	F	8.1.0	8.2.0	R5-080099
RP-39	RP-080115	0647		CR for 34.108:Correction of PHYSICAL CHANNEL RECONFIGURATION default message contents for LCR TDD EDCH	F	8.1.0	8.2.0	R5-080100
RP-39	RP-080115	0648		CR for 34.108:Correction of RADIO BEARER RECONFIGURATION default message contents for LCR TDD EDCH	F	8.1.0	8.2.0	R5-080101
RP-39	RP-080115	0649		CR for 34.108:Correction of RADIO BEARER RELEASE default message contents for LCR TDD EDCH	F	8.1.0	8.2.0	R5-080102
RP-39	RP-080115	0650		CR for 34.108:Correction of RADIO BEARER SETUP default message contents for LCR TDD EDCH	F	8.1.0	8.2.0	R5-080103
RP-39	RP-080115	0651		CR for 34.108:Correction of TRANSPORT CHANNEL RECONFIGURATION default message contents for LCR TDD EDCH	F	8.1.0	8.2.0	R5-080104
RP-39	RP-080115	0652		Correction to the contents of RRC CONNECTION SETUP message: UM (Transition to CELL_DCH) (1.28 Mcps TDD option)	F	8.1.0	8.2.0	R5-080190
RP-39	RP-080108	0653		Introduction of Default Radio Bearer Setup message contents for UL 16QAM	F	8.1.0	8.2.0	R5-080480
RP-39	RP-080107	0654		Addition of HARQ transmission parameters for 64QAM	F	8.1.0	8.2.0	R5-080482
RP-39	RP-080109	0655		Update of the default RADIO BEARER SETUP message to support enhanced data rates	F	8.1.0	8.2.0	R5-080531
RP-39	RP-080109	0656		Addition of enhanced L2 configurations for DL SRBs on HS	F	8.1.0	8.2.0	R5-080287
RP-39	RP-080109	0657		Correction of physical layer parameters for radio bearer configuration 6.10.2.4.5 and HSPA	F	8.1.0	8.2.0	R5-080289
RP-39	RP-080109	0658		Addition of enhanced L2 configurations to conversational UM PS radio bearer 6.10.2.4.6.6	F	8.1.0	8.2.0	R5-080484
RP-39	RP-080111	0659		Addition of RB setup message contents for CPC	F	8.1.0	8.2.0	R5-080512
RP-39	RP-080105	0660		Addition of HARQ transmission parameters for MIMO	F	8.1.0	8.2.0	R5-080519
RP-39	RP-080095	0661		Correction to RB identity in RRC Connection Setup	F	8.1.0	8.2.0	R5-080036

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RP-39	RP-080095	0662		Addition of new RB Combination for MBMS Testing	F	8.1.0	8.2.0	R5-080600
RP-39	RP-080095	0663		Corrections to default content of MBMS GENERAL INFORMATION message	F	8.1.0	8.2.0	R5-080160
RP-39	RP-080095	0664		Correction to MBMS selected service test procedure for MBMS Modification Request message	F	8.1.0	8.2.0	R5-080521
RP-39	RP-080109	0665		Update of the default RRC CONNECTION SETUP message to support enhanced data rates	F	8.1.0	8.2.0	R5-080523r1
RP-40	RP-080372	0666		CR to 34.108: Correction to Contents of RADIO BEARER SETUP message: AM or UM (E-DCH and HSDPA) for 16QAM	F	8.2.0	8.3.0	R5-081140
RP-40	RP-080370	0667		CR to 34.108: Introduction of Operating Bands XII XIII and XIV (UMTS700 MHz)	F	8.2.0	8.3.0	R5-081150
RP-40	RP-080364	0668		Correction to RRC Connection setup messages for 64kbps(Channel2)	F	8.2.0	8.3.0	R5-081435
RP-40	RP-080364	0669		Additional IEs for 7.8.4 of 34.121-1	F	8.2.0	8.3.0	R5-081436
RP-40	RP-080364	0670		Additional test procedure for HSDPA with F-DPCH RF Performance Requirement for 7.8.5 of 34.121-1	F	8.2.0	8.3.0	R5-081279
RP-40	RP-080364	0671		Additional RB setup message for 7.8.5 of 34.121-1	F	8.2.0	8.3.0	R5-081280
RP-40	RP-080371	0672		Update of radio bearer setup in default message contents to include E-DCH conditions for 3.84Mcps TDD	F	8.2.0	8.3.0	R5-081336
RP-40	RP-080377	0673		CR for 34.108: Baseline radio bearer combination for LCR TDD EDCH	F	8.2.0	8.3.0	R5-081116
RP-40	RP-080379	0674		Addition of MBSFN RABs and Signalling RB for 3.84 Mcps TDD	F	8.2.0	8.3.0	R5-081034
RP-40	RP-080379	0675		Addition of MBSFN RABs and Signalling RB for 7.68 Mcps TDD	F	8.2.0	8.3.0	R5-081035
RP-40	RP-080379	0676		Initial additions to common test environment definition for HCR and VHCR TDD MBSFN	F	8.2.0	8.3.0	R5-081039
RP-40	RP-080363	0677		Clarification of TDD test channels used for signaling test cases	F	8.2.0	8.3.0	R5-081354
RP-40	RP-080373	0678		Addition of new Test Bearer for MAC CPC testing	F	8.2.0	8.3.0	R5-081219
RP-40	RP-080373	0679		CPC: Corrections to Radio Bearer Setup message contents for conditions A20 A21	F	8.2.0	8.3.0	R5-081388
RP-40	RP-080365	0680		Update of radio bearer configurations for HSPA	F	8.2.0	8.3.0	R5-081194
RP-40	RP-080364	0681		Correction to the Contents of RADIO BEARER SETUP message: AM or UM for MBMS PtP Radio Bearer Setup	F	8.2.0	8.3.0	R5-081205
RP-40	RP-080365	0682		Addition of new Test Bearer for MAC-ehs testing	F	8.2.0	8.3.0	R5-081218
RP-40	RP-080365	0683		Addition of new Test Bearer for Improved L2 testing	F	8.2.0	8.3.0	R5-081220
RP-40	RP-080365	0684		Corrections to the default RADIO BEARER SETUP message	F	8.2.0	8.3.0	R5-081393
RP-40	RP-080364	0685		Correction to RB Combination for MBMS Testing	F	8.2.0	8.3.0	R5-081298
RP-40	RP-080364	0686		Removal of MBMS dispersion indicator in default message content	F	8.2.0	8.3.0	R5-081508
RP-41	RP-080561	0687		Addition of combinations on HS-DSCH and E-PUCCH to typical radio parameter sets for 7.68Mcps TDD	F	8.3.0	8.4.0	R5-083075
RP-41	RP-080568	0688		Simulated network environment description for MBSFN tests	F	8.3.0	8.4.0	R5-083105
RP-41	RP-080568	0689		Add default SIB configuration for 3.84 and 7.68 Mcps TDD MBSFN	F	8.3.0	8.4.0	R5-083106
RP-41	RP-080568	0690		Add default MCCH configurations for 3.84 Mcps and 7.68 Mcps TDD MBSFN	F	8.3.0	8.4.0	R5-083107
RP-41	RP-080568	0691		Default MBMS RRC message contents for 3.84 and 7.68 Mcps TDD MBSFN	F	8.3.0	8.4.0	R5-083108
RP-41	RP-080568	0692		Radio Bearer configurations for 7bit and 15bit UM RLC TCs for HCR and VHCR TDD MBSFN	F	8.3.0	8.4.0	R5-083109
RP-41	RP-080557	0693		Corrections to the default RADIO BEARER SETUP message for condition A22	F	8.3.0	8.4.0	R5-083179
RP-41	RP-080570	0694		Correction of HS-PDSCH for 64QAM Enhancement	F	8.3.0	8.4.0	R5-083314
RP-41	RP-080554	0695		Correction to Contents of default RADIO BEARER SETUP messages	F	8.3.0	8.4.0	R5-083336
RP-41	RP-080557	0696		Corrections to 34.108: Radio access bearer establishment procedure for packet switched sessions (procedure P26)	F	8.3.0	8.4.0	R5-083338
RP-41	RP-080557	0697		Corrections to Radio Bearer Setup message for Rel-7	F	8.3.0	8.4.0	R5-083340
RP-41	RP-080557	0698		Corrections to RRC Connection Setup message for Rel-7	F	8.3.0	8.4.0	R5-083341
RP-41	RP-080557	0699		New Radio Bearer Combination for testing flexible size SRB in 8.2.2.57	F	8.3.0	8.4.0	R5-083342
RP-41	RP-080567	0700		New Radio Bearer Combinations for CS over HSPA	F	8.3.0	8.4.0	R5-083360
RP-41	RP-080568	0701		Add setup test procedures and Access Control Class settings for MBSFN MBMS testing	F	8.3.0	8.4.0	R5-083441

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RP-41	RP-080555	0702		Correction to uplink beta factors in default messages	F	8.3.0	8.4.0	R5-083566
RP-41	RP-080567	0703		New Radio Bearer Setup message contents for CS-HSPA RABS	F	8.3.0	8.4.0	R5-083591
RP-41	RP-080570	0704		Correction of HS-PDSCH physical layer categories for LCR TDD 64QAM Enhancement	F	8.3.0	8.4.0	R5-083645
RP-41	RP-080561	0705		Addition of radio bearer set-up default messages for RF testing for E-DCH and HSDPA operation for 3.84Mcps TDD and 7.68Mcps TDD	F	8.3.0	8.4.0	R5-083825
RP-42	RP-080954	0706		Correction to E-RGCH Info in Radio Bearer Setup	F	8.4.0	8.5.0	R5-085037
RP-42	RP-080952	0707		Correction to System Information Block type 11	F	8.4.0	8.5.0	R5-085039
RP-42	RP-080964	0708		Addition of Elementary Files (EFs) needed in Network Selection Enhancements tests	F	8.4.0	8.5.0	R5-085064
RP-42	RP-080968	0709		Addition of MBSFN RABs and Signalling RB for 1.28 Mcps TDD	F	8.4.0	8.5.0	R5-085130
RP-42	RP-080968	0710		Simulated network environment description for MBSFN tests	F	8.4.0	8.5.0	R5-085131
RP-42	RP-080968	0711		Default MBMS RRC message contents for LCR TDD MBSFN	F	8.4.0	8.5.0	R5-085132
RP-42	RP-080954	0712		Correction to A9 condition in RB set-up message	F	8.4.0	8.5.0	R5-085230
RP-42	RP-080967	0713		Introduction of radio bearer parameters for Improved L2 UL	F	8.4.0	8.5.0	R5-085422
RP-42	RP-080956	0714		Addition of Rel-7 IEs to default messages specified in 34.108	F	8.4.0	8.5.0	R5-085424
RP-42	RP-080956	0715		Correction of UL DPPCH slot format for default Radio Bearer Setup message for DTX/DRX	F	8.4.0	8.5.0	R5-085425
RP-42	RP-080954	0716		Addition of RF E-DCH test procedure for E-DPDCH with 2SF2+2SF4	F	8.4.0	8.5.0	R5-085726
RP-42	RP-080954	0717		Correction to Contents of RADIO BEARER SETUP message: AM or UM (HSDPA)	F	8.4.0	8.5.0	R5-085727
RP-43	RP-090203	0718	-	Correction to E-DCH Transmission Time Interval	F	8.5.0	8.6.0	R5-090167
RP-43	RP-090203	0719	-	Correction to Radio Bearer Setup message (A17 & A18)	F	8.5.0	8.6.0	R5-090168
RP-43	RP-090216	0720	-	Addition 1.28 Mcps TDD contents in 6.11.5	F	8.5.0	8.6.0	R5-090312
RP-43	RP-090203	0721	-	Correction to the default RADIO BEARER SETUP message for condition A22	F	8.5.0	8.6.0	R5-090313
RP-43	RP-090203	0722	-	Correction 1.28 Mcps TDD default RADIO BEARER SETUP message in 9.1.2	F	8.5.0	8.6.0	R5-090314
RP-43	RP-090216	0723	-	Addition 1.28 Mcps TDD contents in 9.1.3	F	8.5.0	8.6.0	R5-090316
RP-43	RP-090217	0724	-	Supported Channels for MBSFN FDD	F	8.5.0	8.6.0	R5-090368
RP-43	RP-090217	0725	-	Simulated network environment for MBSFN FDD	F	8.5.0	8.6.0	R5-090369
RP-43	RP-090217	0726	-	Generic test procedure for MBSFN FDD	F	8.5.0	8.6.0	R5-090371
RP-43	RP-090217	0727	-	MBSFN FDD configurations for signalling test	F	8.5.0	8.6.0	R5-090373
RP-43	RP-090215	0728	-	Introduction of radio bearer parameters for testing Improved L2 UL	F	8.5.0	8.6.0	R5-090445
RP-43	RP-090212	0729	-	RRC Connection Setup Default Message for HS-DSCH Reception in CELL_FACH state	F	8.5.0	8.6.0	R5-090452
RP-43	RP-090212	0730	-	New Default SIB5/SIB5bis for Enhanced CELL_FACH	F	8.5.0	8.6.0	R5-090456
RP-43	RP-090212	0731	-	Addition of Radio Bearer Setup Condition for Enhanced CELL_FACH	F	8.5.0	8.6.0	R5-090459
RP-43	RP-090203	0732	-	Addition of Rel-7 IEs to RRCConnectionRequest and correction to Rel-7 IEs for Cell update and URA update under default messages specified in 34.108	F	8.5.0	8.6.0	R5-090465
RP-43	RP-090203	0733	-	Addition of Code Tree Allocation Table for 64QAM HSDPA Test Cases	F	8.5.0	8.6.0	R5-090466
RP-43	RP-090203	0734	-	Correction to Radio Bearer Setup for 64QAM test cases	F	8.5.0	8.6.0	R5-090467
RP-43	RP-090215	0735	-	Additions to the default RRC messages for improved L2 in uplink	F	8.5.0	8.6.0	R5-090559
RP-43	RP-090218	0736	-	Addition of radio bearer parameters for UE HS-DSCH Physical Layer category 19 and 20	F	8.5.0	8.6.0	R5-090562

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RP-43	RP-090203	0737	-	Correction of radio bearer parameters for UE HS-DSCH Physical Layer category 15 and 18	F	8.5.0	8.6.0	R5-090563
RP-43	RP-090203	0738	-	Correction to the RAB Setup for CS over HSPA (A23 set of parameters) in 34.108	F	8.5.0	8.6.0	R5-090564
RP-43	RP-090215	0739	2	Update of Radio Bearer Configurations for flexible RLC	F	8.5.0	8.6.0	R5-090727
RP-43	RP-090212	0740	-	Introduction of radio bearer parameters for testing HS-DSCH Reception in CELL_FACH	F	8.5.0	8.6.0	R5-090728
RP-44	RP-090443	0741	-	Addition of MBSFN IDLE and MCCH configurations for LCR TDD MBSFN in 34.108	F	8.6.0	8.7.0	R5-092119
RP-44	RP-090443	0742	-	Addition of default SIB for LCR TDD MBSFN in 34.108	F	8.6.0	8.7.0	R5-092120
RP-44	RP-090445	0743	-	"6.4.1.1 - Correction to SIB5 Default Message for HS-DSCH Reception in CELL_FACH"	F	8.6.0	8.7.0	R5-092222
RP-44	RP-090443	0744	-	New Radio Bearer Configurations for 1.28TDD 64QAM	F	8.6.0	8.7.0	R5-092318
RP-44	RP-090433	0745	-	Correction to Radio Bearer Setup message contents (A17a)	F	8.6.0	8.7.0	R5-092537
RP-44	RP-090445	0746	-	Correction to RRC Connection Setup Default Message for HS-DSCH Reception in CELL_FACH state	F	8.6.0	8.7.0	R5-092544
RP-44	RP-090445	0747	-	Correction to Radio Bearer Setup Condition for Enhanced CELL_FACH state	F	8.6.0	8.7.0	R5-092545
RP-44	RP-090433	0748	-	Update to Channelisation code allocation for 64QAM	F	8.6.0	8.7.0	R5-092728
RP-44	RP-090598	0749	-	Addition of Test frequencies in FDD Mode Operating Band XIX (Extended UMTS 800)	F	8.6.0	8.7.0	R5-092792
RP-44	RP-090795	0750	-	Introduction of two new SIBs configurations in UTRA cell for interRAT LTE test	F	8.7.0	8.8.0	R5-094071
RP-44	RP-090811	0751	-	Update of the default RADIO BEARER SETUP message to support enhanced data rates for LCR TDD	F	8.7.0	8.8.0	R5-094269
RP-44	RP-090803	0752	-	Correction RAB definition for LCR TDD MBSFN in 34108	F	8.7.0	8.8.0	R5-094270
RP-44	RP-090809	0753	-	Correction to RAB configuration for Enhanced CELL_FACH	F	8.7.0	8.8.0	R5-094443
RP-44	RP-090809	0754	-	Correction to RRC Connection setup for HS-DSCH reception in CELL_FACH	F	8.7.0	8.8.0	R5-094445
RP-44	RP-090809	0755	-	Correction to SIB5 for Enhanced CELL_FACH	F	8.7.0	8.8.0	R5-094446
RP-44	RP-090809	0756	-	Correction to Radio Bearer Setup for HS-DSCH reception in CELL_FACH	F	8.7.0	8.8.0	R5-094447
RP-44	RP-090799	0757	-	Correction to Radio Bearer Configuration for Improved L2 UL Testing	F	8.7.0	8.8.0	R5-094455
RP-44	RP-090808	0758	-	Inclusion of common E-DCH info in SIB5(bis) to be used by new Enh-UL for CELL_FACH test cases	F	8.7.0	8.8.0	R5-094459
RP-44	RP-090794	0759	-	Update to Channelisation code allocation for E-DCH and 64QAM	F	8.7.0	8.8.0	R5-094464
RP-44	RP-090794	0760	-	Addition of Radio Bearer Setup Conditions for establishing radio bearers mapped onto E-DCH/HS-DSCH (MAC-ehs) for 64QAM and non 64QAM configurations	F	8.7.0	8.8.0	R5-094467
RP-44	RP-090803	0761	-	Correction the number in section 11.2 in 34108	F	8.7.0	8.8.0	R5-094511
RP-44	RP-090795	0762	-	Correction to RB setup message for CS over HSPA	F	8.7.0	8.8.0	R5-094625
RP-44	RP-090794	0763	-	Correction to Default Message contents of Radio Bearer Setup for A22	F	8.7.0	8.8.0	R5-094646
RP-44	RP-090791	0764	-	Update of 9.2 Default RF Messages	F	8.7.0	8.8.0	R5-094744
RP-44	RP-090812	0765	-	MBSFN RABs and Signalling RB for 3.84 Mcps TDD IMB	F	8.7.0	8.8.0	R5-094856
RP-44	RP-090812	0766	-	Default MBMS RRC message contents for 3.84 Mcps TDD IMB	F	8.7.0	8.8.0	R5-094857
RP-44	RP-090812	0767	-	Default MCCH configurations for 3.84 Mcps TDD IMB	F	8.7.0	8.8.0	R5-094858
RP-44	RP-090812	0768	-	Radio Bearer configurations for 7bit and 15bit UM RLC TCs for 3.84 Mcps TDD IMB	F	8.7.0	8.8.0	R5-094859
RP-44	RP-090812	0769	-	Reference radio condition for 3.84 Mcps TDD IMB	F	8.7.0	8.8.0	R5-094860
RP-44	RP-090812	0770	-	Reference test condition for MBSFN 3.84 Mcps TDD IMB	F	8.7.0	8.8.0	R5-094861
RP-44	RP-090812	0771	-	Default SIB configuration for 3.84 Mcps TDD IMB	F	8.7.0	8.8.0	R5-094862

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RP-44	RP-090812	0772	-	Supported Channels for MBSFN 3.84 Mcps TDD IMB	F	8.7.0	8.8.0	R5-094863
RP-44	RP-090809	0773	-	New RF procedure for HSDPA in CELL_FACH	F	8.7.0	8.8.0	R5-094984
RP-44	RP-090793	0774	-	CR to 34.108: Addition of RADIO BEARER SETUP condition for test case 5.2B in 34.121-1	F	8.7.0	8.8.0	R5-094994
RP-44	RP-090794	0775	-	addition of the Standard TDD reference test frequencies	F	8.7.0	8.8.0	R5-095013
RP-44	RP-090794	0776	-	correction of RADIO BEARER SETUP message default content	F	8.7.0	8.8.0	R5-095014
RP-44	RP-090791	0777	-	Addition of section 6.1.4.1a: Default Cell parameters Two PLMN in UTRAN test scenario with cells on PLMN1 belonging to two different frequencies	F	8.7.0	8.8.0	R5-095026
RP-44	RP-090805	0778	-	Update of the default RADIO BEARER SETUP message (FDD) for support of Dual Carrier Adjacent Channels for HSDPA	F	8.7.0	8.8.0	R5-095062
RP-44	RP-090794	0779	-	Update of the default RADIO BEARER SETUP message (FDD) for an additional RB combination	F	8.7.0	8.8.0	R5-095063
RP-44	RP-090800	0780	-	Update of the default RADIO BEARER SETUP message (FDD) for support of 64QAM+MIMO for HSDPA	F	8.7.0	8.8.0	R5-095128
RP-44	RP-090799	0781	-	Addition of Default Radio Bearer Conditions for Improved L2 UL MAC test cases	F	8.7.0	8.8.0	R5-095130
RP-45	RP-091124	0782	-	Addition of radio bearer parameters for UE HS-DSCH Physical Layer category 21, 22, 23 and 24 (Dual Cell)	F	8.8.0	8.9.0	R5-095605
RP-45	RP-091118	0783	-	Corrections to the default RRC CONNECTION SETUP message	F	8.8.0	8.9.0	R5-095646
RP-45	RP-091130	0784	-	Default SIB configuration for 3.84 Mcps TDD IMB	F	8.8.0	8.9.0	R5-095698
RP-45	RP-091130	0785	-	MBSFN service availability for 3.84 Mcps TDD IMB	F	8.8.0	8.9.0	R5-095699
RP-45	RP-091130	0786	-	Reference radio condition for 3.84 Mcps TDD IMB	F	8.8.0	8.9.0	R5-095700
RP-45	RP-091135	0787	-	Introduction of MIMO in Typical radio parameter sets for 1.28Mcps TDD	F	8.8.0	8.9.0	R5-095882
RP-45	RP-091123	0788	-	Update 5.5.1.4 for MBSFN TC Reference test conditions	F	8.8.0	8.9.0	R5-095945
RP-45	RP-091118	0789	-	Inclusion of common HS-DSCH and E-DCH info in SIB5 to be used by new enhanced CELL_FACH test cases for LCR TDD	F	8.8.0	8.9.0	R5-095957
RP-45	RP-091129	0790	-	Addition Reference Radio Bearer configurations used in MAC-ehs and MAC-i/is testing for LCR TDD	F	8.8.0	8.9.0	R5-095958
RP-45	RP-091115	0791	-	Editorial correction in clause 8.1.2.1	F	8.8.0	8.9.0	R5-096049
RP-45	RP-091117	0792	-	Correction of RADIO BEARER SETUP for 5.2B	F	8.8.0	8.9.0	R5-096052
RP-45	RP-091119	0794	-	Correction to condition A27 for Improved L2 UL Testing and generic table formatting	F	8.8.0	8.9.0	R5-096150
RP-45	RP-091119	0795	-	Correction to Default Radio Bearer Conditions for Improved L2 UL RLC AM test cases	F	8.8.0	8.9.0	R5-096153
RP-45	RP-091128	0796	1	Correction to Default message contents	F	8.8.0	8.9.0	R5-096171
RP-45	RP-091119	0797	-	Align USIM content to the latest REI-8 USIM files	F	8.8.0	8.9.0	R5-096180
RP-45	RP-091124	0798	-	Update of the default RADIO BEARER SETUP message for RF testing of Dual Carrier Adjacent Channels for HSDPA	F	8.8.0	8.9.0	R5-096280
RP-45	RP-091124	0799	-	New RF procedure for Dual Cell HSDPA	F	8.8.0	8.9.0	R5-096308
RP-45	RP-091119	0800	-	Correction to radio bearer configuration 6.10.2.4.6.6 for improved L2 UL	F	8.8.0	8.9.0	R5-096706
RP-47	RP-100141	0801	-	Corrections to Radio Bearer Setup A26	F	8.9.0	8.10.0	R5-100054
RP-47	RP-100140	0802	-	Corrections to Radio Bearer Setup message for A17b/c Configurations	F	8.9.0	8.10.0	R5-100241
RP-47	RP-100154	0803	-	CR to 34.108: Update of test frequencies for extended UMTS1500 operating bands	F	8.9.0	8.10.0	R5-100253
RP-47	RP-100137	0804	-	Addition of new combinations for LCR TDD RAB testing in 34.108	F	8.9.0	8.10.0	R5-100336
RP-47	RP-100151	0805	-	Update of the default RADIO BEARER SETUP message to support enhanced CELL_FACH for LCR TDD	F	8.9.0	8.10.0	R5-100337

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RP-47	RP-100157	0806	-	Introduction of Default Message Contents for CPC of 1.28Mcps TDD	F	8.9.0	8.10.0	R5-100388
RP-47	RP-100158	0807	-	Introduction of Default Message Contents for MIMO of 1.28Mcps TDD	F	8.9.0	8.10.0	R5-100389
RP-47	RP-100141	0808	-	Addition of reference HARQ Transmission Parameters for the combination of MIMO and 64QAM	F	8.9.0	8.10.0	R5-100525
RP-47	RP-100149	0809	-	CR to 34.108: Correction to RADIO BEARER SETUP condition for sub-test 5 in 5.2B test case	F	8.9.0	8.10.0	R5-100563
RP-47	RP-100150	0810	-	Correction to SIB5 for Enhanced CELL_FACH in UL and DL	F	8.9.0	8.10.0	R5-100632
RP-47	RP-100150	0811	-	Addition of RRC Connection Setup Default Condition for Enhanced CELL_FACH in UL cases	F	8.9.0	8.10.0	R5-100634
RP-47	RP-100150	0812	-	Addition of Default Radio Bearer Conditions for Enhanced UL in CELL_FACH	F	8.9.0	8.10.0	R5-100635
RP-47	RP-100140	0814	-	Correction to default RRC Connection setup message for HS-DSCH in CELL_FACH	F	8.9.0	8.10.0	R5-100681
RP-47	RP-100142	0819	-	Update of 9.2 Default RF Messages for TC7.8.5	F	8.9.0	8.10.0	R5-100726
RP-47	RP-100149	0815	-	Update of the default RADIO BEARER SETUP message (FDD) for support of Dual Carrier Adjacent Channels for HSDPA for radio bearer testing	F	8.9.0	8.10.0	R5-100769
RP-47	RP-100149	0816	-	Introduction of test frequencies to DC-HSDPA tests	F	8.9.0	8.10.0	R5-100875
RP-47	RP-100140	0817	-	Correction to Enhanced CELL_FACH RAB configuration	F	8.9.0	8.10.0	R5-101107
RP-47	RP-100149	0818	-	Update of physical channel params on HS-PDSCH for DC-HSDPA	F	8.9.0	8.10.0	R5-101181
RP-47	-	-	-	Moved to v9.0.0 with no change	-	8.10.0	9.0.0	-
RP-48	RP-100508	0820	-	Correction to Radio Bearer Setup message for A17b & A17c Configurations	F	9.0.0	9.1.0	R5-103030
RP-48	RP-100523	0821	-	CR to 34.108: Introduction of test frequencies of band XXI to DC-HSDPA tests	F	9.0.0	9.1.0	R5-103100
RP-48	RP-100511	0822	-	Default SIB5 contents for UEs supporting Enhanced UL/DL in CELL_FACH state	F	9.0.0	9.1.0	R5-103152
RP-48	RP-100522	0823	-	Addition conditions in message RADIO BEARER SETUP and RRC CONNECTION SETUP for LCR TDD	F	9.0.0	9.1.0	R5-103182
RP-48	RP-100508	0824	-	Specify the MAC-c header for the reference RB combinations on PRACH and HS-DSCH in 6.10.2.4.7	F	9.0.0	9.1.0	R5-103286
RP-48	RP-100525	0825	-	Adding eCall services support in Elementary File USIM Service Table - EFUST	F	9.0.0	9.1.0	R5-103399
RP-48	RP-100511	0826	-	Aligning UTRAN USIM parameters for multi-RAT devices	F	9.0.0	9.1.0	R5-103659
RP-48	RP-100518	0827	-	Addition of HNB related information	F	9.0.0	9.1.0	R5-103668
RP-48	RP-100508	0828	-	Amendment to some radio bearer configurations for 7.68 Mcps TDD	F	9.0.0	9.1.0	R5-103685
RP-48	RP-100517	0829	-	Correction to HS-SCCH configuration in RB Setup (DC-HSDPA)	F	9.0.0	9.1.0	R5-103725
RP-48	RP-100521	0833	-	Support for UMTS/LTE 800MHz for Europe in 34.108	F	9.0.0	9.1.0	R5-103766
RP-48	RP-100505	0830	-	Addition band d and band e for LCR TDD in 34.108	F	9.0.0	9.1.0	R5-103812
RP-48	RP-100519	0831	-	Correction to default Enhanced UL in CELL_FACH RB condition A29	F	9.0.0	9.1.0	R5-103862
RP-49	RP-100811	0834	-	Correction to Radio Bearer Setup message for MIMO configurations	F	9.1.0	9.2.0	R5-104320
RP-49	RP-100811	0835	-	Updating code allocation for MIMO configurations	F	9.1.0	9.2.0	R5-104321
RP-49	RP-100830	0836	-	Addition of new combinations on HS-PDSCH and E-PUSCH for LCR TDD improved L2	F	9.1.0	9.2.0	R5-104359
RP-49	RP-100833	0837	-	Addition of default message contents for WLAN interworking testing	F	9.1.0	9.2.0	R5-104397
RP-49	RP-100985	0838	-	Update of the default RADIO BEARER SETUP message (FDD) for support of Dual Carrier HSDPA	F	9.1.0	9.2.0	R5-104470
RP-49	RP-100811	0839	-	Correction to RB Setup message condition used for testcase 14.7.6b	F	9.1.0	9.2.0	R5-104570
RP-49	RP-100808	0840	-	Correcting default USIM contents	F	9.1.0	9.2.0	R5-104679
RP-49	RP-100985	0841	-	Correction to the explanation of A25 set of RBsetup	F	9.1.0	9.2.0	R5-104680

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RP-49	RP-100811	0842	-	Change the default value of Qrxlevmin for LCR TDD	F	9.1.0	9.2.0	R5-105018
RP-49	RP-100808	0843	-	Clarification to the FDD inter-band network environment	F	9.1.0	9.2.0	R5-105031
RP-50	RP-101137	0844	-	Corrections to SIB5 contents for Enhanced Cell FACH DL testcases	F	9.2.0	9.3.0	R5-106218
RP-50	RP-101137	0845	-	Corrections to RRC Connection setup contents for Enhanced Cell FACH DL testcases	F	9.2.0	9.3.0	R5-106219
RP-50	RP-101158	0846	-	Adding new IEs related to PPAC to the default system information block type 3	F	9.2.0	9.3.0	R5-106260
RP-50	RP-101134	0847	-	Addition SIB schedule for LCR TDD two S-CCPCH or two P-RACH	F	9.2.0	9.3.0	R5-106343
RP-50	RP-101134	0848	-	Correction the TTI for LCR TDD 3.4kbps SRBs (multiframe)	F	9.2.0	9.3.0	R5-106344
RP-50	RP-101134	0849	-	Update for Band IX testing	F	9.2.0	9.3.0	R5-106382
RP-50	RP-101160	0850	-	Addition of radio bearer parameters for UE HS-DSCH Physical Layer category 25 to 28	F	9.2.0	9.3.0	R5-106435
RP-50	RP-101134	0851	-	Update of the default RADIO BEARER SETUP message (FDD) for support of SRBs mapped on E-DCH/DCH	F	9.2.0	9.3.0	R5-106499
RP-50	RP-101134	0852	-	Correction to DL DPCH transmit power for 64 KBPS CS + 64 KBPS PS call	F	9.2.0	9.3.0	R5-106669
RP-50	RP-101134	0853	-	Corrections to default settings of Elementary Files (EFs) on Test USIM	F	9.2.0	9.3.0	R5-106701
RP-50	RP-101138	0854	-	GPS Assistance Data corrections	F	9.2.0	9.3.0	R5-106814
RP-51	RP-110153	0855	-	Correction Physical channel parameters of downlink 128kbps PS RAB for LCR TDD in 34.108	F	9.3.0	9.4.0	R5-110615
RP-51	RP-110153	0856	-	Correction UARFCN and Frequency of band e for LCR TDD in 34.108	F	9.3.0	9.4.0	R5-110620
RP-51	RP-110165	0857	-	Reduce the channel code for HS-SCCH and HS-SICH, and adjust channel code of E-AGCH and E-HICH for LCR TDD RADIO BEARER SETUP	F	9.3.0	9.4.0	R5-110621
RP-51	RP-110154	0858	-	Reduce the channel code for HS-SCCH and HS-SICH for LCRTDD SIB5	F	9.3.0	9.4.0	R5-110622
RP-51	RP-110165	0859	-	Addition of comments for Rel-8 UE behaviour in section 7.2.4 (session setup)	F	9.3.0	9.4.0	R5-110667
RP-51	RP-110177	0860	-	Update of the default RADIO BEARER SETUP message (FDD) for support of combination of DC-HSDPA with MIMO	F	9.3.0	9.4.0	R5-110695
RP-52	RP-110642	0861	-	Corrections to RRC Connection Setup message default contents for conditions A4 and A6	F	9.4.0	9.5.0	R5-112420
RP-52	RP-110651	0862	-	Correction to RB setup message for DC-HSDPA	F	9.4.0	9.5.0	R5-112432
RP-52	RP-110667	0863	-	Addition of DB-DC-HSDPA into 34.108	F	9.4.0	9.5.0	R5-112840
RP-53	RP-111150	0864	-	Adding RF procedure for DC-HSUPA tests	F	9.5.0	9.6.0	R5-113080
RP-53	RP-111152	0865	-	Removal of A-GPS Assistance Data	F	9.5.0	9.6.0	R5-113144
RP-53	RP-111131	0866	-	Correction the contents of PHYSICAL CHANNEL RECONFIGURATION in 34.108 for LCR TDD	F	9.5.0	9.6.0	R5-113244
RP-53	RP-111133	0867	-	Corrections to RRC Connection Setup message (Enhanced FACH Down link)	F	9.5.0	9.6.0	R5-113616
RP-53	RP-111146	0868	-	Modification for Rel-9 HNB protocol testing	F	9.5.0	9.6.0	R5-113777
RP-53	RP-111142	0869	-	Corrections to Radio Bearer Setup message (DC-HSDPA)	F	9.5.0	9.6.0	R5-113791
RP-53	RP-111133	0870	-	Addition of the default RADIO BEARER SETUP message (FDD) for support of 16QAM+MIMO for HSDPA.	F	9.5.0	9.6.0	R5-113799
RP-54	RP-111583	0871	-	Add new SIB scheduling for long SIB5/SIB5bis	F	9.6.0	9.7.0	R5-115102
RP-54	RP-111597	0873	-	Adding band XXII (3500MHz) to 34.108	F	9.6.0	9.7.0	R5-115192
RP-54	RP-111572	0874	-	Correction the TFCI code word / radio frame for downlink in 6.11.5.4.14 for LCR TDD	F	9.6.0	9.7.0	R5-115278
RP-54	RP-111571	0875	-	Use of IPv4 in session setup procedure	F	9.6.0	9.7.0	R5-115369
RP-54	RP-111574	0876	-	Introduction of reference radio bearer combination for NISPC testing	F	9.6.0	9.7.0	R5-115398

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RP-54	-	-	-	Moved to Rel-10 with no change	-	9.7.0	10.0.0	-
RP-54	RP-111601	0872	-	Addition of test procedure for performance requirement under multiple-cell scenario for 1,28 Mcps TDD	F	10.0.0	11.0.0	R5-115130
RP-55	RP-120172	0879	-	LCR TDD enhancement of RRC messages to Rel-10	F	11.0.0	11.1.0	R5-120491
RP-55	RP-120194	0880	-	Addition of radio bearer parameters for UE E-DCH physical layer categories 8 and 9	F	11.0.0	11.1.0	R5-120539
RP-55	RP-120183	0881	-	Correction to Radio Bearer Setup message (mac-i/is)	F	11.0.0	11.1.0	R5-120605
RP-55	RP-120184	0882	-	Define generic procedure and default HSPA RB for IMS emergency call setup.	F	11.0.0	11.1.0	R5-120687
RP-56	RP-120663	0883	-	Introduction of default messages for ANR for UTRAN test cases	F	11.1.0	11.2.0	R5-121101
RP-56	RP-120655	0884	-	Addition of Generic IMS Emergency call set up procedure for mobile originating packet switched sessions - Limited Service	F	11.1.0	11.2.0	R5-121115
RP-56	RP-120664	0885	-	Update of System Information Block Type 3	F	11.1.0	11.2.0	R5-121117
RP-56	RP-120664	0886	-	Addition of 4C-HSDPA into 34.108	F	11.1.0	11.2.0	R5-121119
RP-56	RP-120648	0887	-	Introduce an access control class default value	F	11.1.0	11.2.0	R5-121120
RP-56	RP-120636	0888	-	Addition of default power levels of physical channels for LCR TDD	F	11.1.0	11.2.0	R5-121124
RP-56	RP-120669	0889	-	Correction to references for A-GPS	F	11.1.0	11.2.0	R5-121125
RP-56	RP-120656	0890	-	Introduction of default RRC messages for DC-HSUPA	F	11.1.0	11.2.0	R5-121255
RP-56	RP-120656	0891	-	Introduction of new reference radio bearer combination for DC-HSUPA MAC testing	F	11.1.0	11.2.0	R5-121355
RP-56	RP-120635	0892	-	Correction to QoS for requested bearer	F	11.1.0	11.2.0	R5-121434
RP-56	RP-120648	0893	-	Clarification of the scope of Band a for 1.28 Mcps TDD option in TS 34.108	F	11.1.0	11.2.0	R5-121454
RP-56	RP-120640	0894	-	Correction to RF Default Messages for TDD in 34.108	F	11.1.0	11.2.0	R5-121537
RP-56	RP-120648	0895	-	Correction of enhanced CELL_FACH uplink channel configuration	F	11.1.0	11.2.0	R5-121688
RP-56	RP-120648	0896	-	Addition of default System Information Block Type 19 into 34.108	F	11.1.0	11.2.0	R5-121718
RP-56	RP-120664	0897	-	Update of Radio Bearer Reconfiguration Message	F	11.1.0	11.2.0	R5-121818
RP-56	RP-120664	0898	-	Update of the default RADIO BEARER SETUP message (FDD) for support of 4C HSDPA	F	11.1.0	11.2.0	R5-121819
RP-56	RP-120640	0899	-	Correction to Default SI Messages for TDD in 34.108	F	11.1.0	11.2.0	R5-121943
RP-56	RP-120656	0900	-	Definition of default RB SETUP message for DC-HSUPA RF tests in section 9.2	F	11.1.0	11.2.0	R5-121953
RP-56	RP-120656	0901	-	RB SETUP message for DC-HSUPA RF tests	F	11.1.0	11.2.0	R5-121993
RP-57	RP-121090	0902	-	Change the UL and DL Transport channel information common in RB release message for A5-A8 and A10 for LCR TDD in 34.108	F	11.2.0	11.3.0	R5-123193
RP-57	RP-121093	0903	-	Addition some IE's default value for LCR TDD in 34.108	F	11.2.0	11.3.0	R5-123195
RP-57	RP-121109	0904	-	Correction to radio beared message content for DC-HSUPA tests	F	11.2.0	11.3.0	R5-123240
RP-57	RP-121103	0905	-	Correction of reference test frequency in band e for 1.28 Mcps option	F	11.2.0	11.3.0	R5-123374
RP-57	RP-121109	0906	-	Correction to RADIO BEARER SETUP message for DC-HSUPA protocol testing	F	11.2.0	11.3.0	R5-123471
RP-57	RP-121111	0907	-	Adding FDD reference test frequencies for Operating Band XXV	F	11.2.0	11.3.0	R5-123711
RP-57	RP-121094	0908	-	Correction to Default SIB5 for TDD in 34.108	F	11.2.0	11.3.0	R5-123717
RP-57	RP-121102	0909	-	Correction to default contents of Radio Bearer Setup message for configuration A19a in 34.108	F	11.2.0	11.3.0	R5-123745
RP-57	RP-121090	0910	-	Addition default physical channels code allocation for Signalling for LCR TDD in 34.108	F	11.2.0	11.3.0	R5-123770
RP-58	RP-121654	0911	-	Addition of new condition A19b to default message content for Radio Bearer setup message	F	11.3.0	11.4.0	R5-125082

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RP-58	RP-121673	0912	-	Addition of 16QAM related IEs to RB Setup message for DC-HSUPA	F	11.3.0	11.4.0	R5-125248
RP-58	RP-121663	0913	-	Correction to MAC-ehs window size in RB SETUP message(DC-HSDPA)	F	11.3.0	11.4.0	R5-125400
RP-58	RP-121705	0914	-	Addition of a connection set up procedure for CS+PS multi RAB combination.	F	11.3.0	11.4.0	R5-125480
RP-58	RP-121663	0915	-	Clarification of IPv6 signalling	F	11.3.0	11.4.0	R5-125676
RP-58	RP-121654	0916	-	Correction to default RADIO BEARER SETUP message (FDD) condition A28a for support of MIMO/Non-MIMO Co-existence Tests	F	11.3.0	11.4.0	R5-125677
RP-58	RP-121680	0917	-	Update of the default RADIO BEARER SETUP message (FDD) for support of 4C HSDPA	F	11.3.0	11.4.0	R5-125688
RP-58	RP-121653	0918	-	Correction some parameters value in 34.108 for LCR TDD	F	11.3.0	11.4.0	R5-126014
RP-59	RP-130145	0919	-	Correction the default value of RACH and E-RUCCH in SIB5 for 1.28Mcps TDD	F	11.4.0	11.5.0	R5-130165
RP-59	RP-130145	0920	-	Correction of default RADIO BEARER SETUP message for DC-HSUPA testing.	F	11.4.0	11.5.0	R5-130235
RP-59	RP-130145	0921	-	Addition of test frequencies for DC-HSUPA	F	11.4.0	11.5.0	R5-130236
RP-60	RP-130625	0922	-	Addition of default IEs for MDT	F	11.5.0	11.6.0	R5-131420
RP-60	RP-130609	0923	-	Addition of FDD reference testfrequencies for Operating Band XXVI (FDD26) into TS 34.108	F	11.5.0	11.6.0	R5-131755
RP-60	RP-130621	0924	-	Test frequencies for 3C/4C HSDPA	F	11.5.0	11.6.0	R5-131773
RP-60	RP-130611	0925	-	Update the default message content of RRC CONNECTION REQUEST	F	11.5.0	11.6.0	R5-131874
RP-61	RP-131099	0926	-	Correction of specific Message contents of Radio Bearer Setup message for condition A25b, A17d and A17e	F	11.6.0	11.7.0	R5-133096
RP-61	RP-131102	0927	-	Correction the contents of condition A19 and A20 for RADIO BEARER SETUP of 1.28Mcps TDD	F	11.6.0	11.7.0	R5-133209
RP-61	RP-131112	0928	-	Correction to default ACTIVE SET UPDATE message	F	11.6.0	11.7.0	R5-133211
RP-61	RP-131100	0929	-	Correction to Midamble configuration in SIB5(1.28 Mcps TDD)	F	11.6.0	11.7.0	R5-133439
RP-61	RP-131100	0930	-	Addition of Procedure for IP address allocation in the U-plane	F	11.6.0	11.7.0	R5-133560
RP-61	RP-131100	0931	-	Definition of default contents for EF HPLMNwAct on TestUSIM	F	11.6.0	11.7.0	R5-133561
RP-61	RP-131112	0932	-	Update of RB Setup for Conditions A33, A34, A35 and A36	F	11.6.0	11.7.0	R5-133634
RP-61	RP-131257	0933	-	Correction the default configuration for FACH of 1.28Mcps TDD	F	11.6.0	11.7.0	R5-133724
RP-61	RP-131121	0934	-	Addition of test procedure for RF to configure UL CLTD	F	11.6.0	11.7.0	R5-133877