

Source: TSG-RAN WG2.

**Subject: Supplement (List of all agreed/technically endorsed CRs)
to Report from WG2 chairman to TSG-RAN.**

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1 Introduction

This document contains:

- the list of Release '99 change requests and linked Rel-4/Rel-5 change requests.
- the list of Release 4 change requests and linked Rel-5 change requests.
- the list of Release 5 change requests.

All of which were *agreed* by TSG-RAN WG2 and which are presented for *approval* to TSG-RAN #21.

This document also contains the list of the following technically endorsed Change Requests:

- The elimination of the EPC mechanism (R'99 and linked CRs on TS 25.331 and TS 25.322) in RP-030478.
- Maintaining the RRC Connection while Emergency camped on a F-PLMN during Out of Service (Rel-5 CR on TS 25.331) in RP-030479.
- Scrambling code & phase reference combinations for HS-DSCH (solution 1 – Cat. C). CRs on 25.331 and 25.213, in RP-030502.
- Scrambling code & phase reference combinations for HS-DSCH (solution 2 – Cat. F). CR on 25.331, in RP-030503 (agreed).

A companion document RP-030408 provides the status report of TSG-RAN WG2.

2 Release '99 and Rel-4/Rel-5 linked CRs

2.1 25.302

The following CRs are in RP-030480:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.302	140	-	R99	Correction to FDD downlink transport channel combinations for SCCPCH	F	3.15.0	3.16.0	R2-031860	TEI
25.302	141	-	Rel-4	Correction to FDD downlink transport channel combinations for SCCPCH	A	4.7.0	4.8.0	R2-031861	TEI
25.302	142	-	Rel-5	Correction to FDD downlink transport channel combinations for SCCPCH	A	5.5.0	5.6.0	R2-031862	TEI

2.2 25.305

The following CRs are in RP-030481:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.305	090	-	R99	Correction to UE Positioning privacy procedures	F	3.9.0	3.10.0	R2-031863	TEI
25.305	091	-	Rel-4	Correction to UE Positioning privacy procedures	A	4.5.0	4.6.0	R2-031864	TEI
25.305	092	-	Rel-5	Correction to UE Positioning privacy procedures	A	5.6.0	5.7.0	R2-031865	TEI
25.305	093	-	R99	Alignment with 25.331 regarding A-GPS assistance data	F	3.9.0	3.10.0	R2-031869	TEI
25.305	094	-	Rel-4	Alignment with 25.331 regarding A-GPS assistance data	A	4.5.0	4.6.0	R2-031870	TEI
25.305	095	-	Rel-5	Alignment with 25.331 regarding A-GPS assistance data	A	5.6.0	5.7.0	R2-031871	TEI
25.305	096	-	R99	UE positioning support in the UE	F	3.9.0	3.10.0	R2-031989	TEI
25.305	097	-	Rel-4	UE positioning support in the UE	A	4.5.0	4.6.0	R2-031990	TEI
25.305	098	-	Rel-5	UE positioning support in the UE	A	5.6.0	5.7.0	R2-031991	TEI

2.3 25.306

The following CRs are in RP-030482:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.306	073	-	R99	Correction of Maximum hc context space capability	F	3.8.0	3.9.0	R2-031957	TEI
25.306	074	-	Rel-4	Correction of Maximum hc context space capability	A	4.7.0	4.8.0	R2-031958	TEI
25.306	075	-	Rel-5	Correction of Maximum hc context space capability	A	5.5.0	5.6.0	R2-031959	TEI
25.306	076	-	R99	UE positioning support in the UE	F	3.8.0	3.9.0	R2-031983	TEI
25.306	077	-	Rel-4	UE positioning support in the UE	A	4.7.0	4.8.0	R2-031984	TEI
25.306	078	-	Rel-5	UE positioning support in the UE	F	5.5.0	5.6.0	R2-031985	TEI
25.306	079	-	R99	Definition of minimum UE capability class	F	3.8.0	3.9.0	R2-031992	TEI
25.306	080	-	Rel-4	Definition of minimum UE capability class	A	4.7.0	4.8.0	R2-031993	TEI
25.306	081	-	Rel-5	Definition of minimum UE capability class	A	5.5.0	5.6.0	R2-031994	TEI

2.4 25.321

The following CRs are in RP-030501:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.321	176	-	R99	TFCS selection guidelines for TFC Subset	F	3.15.0	3.16.0	R2-032001	TEI
25.321	177	-	Rel-4	TFCS selection guidelines for TFC Subset	A	4.8.0	4.9.0	R2-032002	TEI
25.321	178	-	Rel-5	TFCS selection guidelines for TFC Subset	A	5.5.0	5.6.0	R2-032003	TEI

2.5 25.322

The following CRs are in RP-030483:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.322	228	-	R99	SDU Concatenation Exceptions and SDU Concatenation in AM Mode	F	3.15.0	3.16.0	R2-031874	TEI
25.322	229	-	Rel-4	SDU Concatenation Exceptions and SDU Concatenation in AM Mode	A	4.9.0	4.10.0	R2-031875	TEI
25.322	230	-	Rel-5	SDU Concatenation Exceptions and SDU Concatenation in AM Mode	A	5.5.0	5.6.0	R2-031876	TEI
25.322	231	1	R99	Decision of Discarded SDUs from Discarded PDUs	F	3.15.0	3.16.0	R2-032011	TEI
25.322	232	1	Rel-4	Decision of Discarded SDUs from Discarded PDUs	A	4.9.0	4.10.0	R2-032012	TEI
25.322	233	1	Rel-5	Decision of Discarded SDUs from Discarded PDUs	F	5.5.0	5.6.0	R2-032013	TEI
25.322	234	1	R99	RLC Reset Triggering and Update of VT(RST)	F	3.15.0	3.16.0	R2-032014	TEI
25.322	235	1	Rel-4	RLC Reset Triggering and Update of VT(RST)	A	4.9.0	4.10.0	R2-032015	TEI
25.322	236	1	Rel-5	RLC Reset Triggering and Update of VT(RST)	A	5.5.0	5.6.0	R2-032016	TEI
25.322	237	-	R99	Correction to the 'SDU discard with explicit signalling' procedure	F	3.15.0	3.16.0	R2-031998	TEI
25.322	238	-	Rel-4	Correction to the 'SDU discard with explicit signalling' procedure	A	4.9.0	4.10.0	R2-031999	TEI
25.322	239	-	Rel-5	Correction to the 'SDU discard with explicit signalling' procedure	A	5.5.0	5.6.0	R2-032000	TEI
25.322	243	-	R99	Correction of MRW and RESET timers in RLC	F	3.15.0	3.16.0	R2-032017	TEI
25.322	244	-	Rel-4	Correction of MRW and RESET timers in RLC	A	4.9.0	4.10.0	R2-032018	TEI
25.322	245	-	Rel-5	Correction of MRW and RESET timers in RLC	A	5.5.0	5.6.0	R2-032019	TEI

2.6 25.331 (1)

The following CRs are in RP-030484:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	1991	-	R99	Handling of key sets at Inter-RAT Handover to UTRAN	F	3.15.0	3.16.0	R2-031856	TEI
25.331	1992	-	Rel-4	Handling of key sets at Inter-RAT Handover to UTRAN	A	4.10.0	4.11.0	R2-031857	TEI
25.331	1993	-	Rel-5	Handling of key sets at Inter-RAT Handover to UTRAN	A	5.5.0	5.6.0	R2-031858	TEI
25.331	1994	-	R99	Correction to UE Positioning privacy procedures	F	3.15.0	3.16.0	R2-031866	TEI
25.331	1995	-	Rel-4	Correction to UE Positioning privacy procedures	A	4.10.0	4.11.0	R2-031867	TEI
25.331	1996	-	Rel-5	Correction to UE Positioning privacy procedures	A	5.5.0	5.6.0	R2-031868	TEI
25.331	2001	1	R99	START calculation	F	3.15.0	3.16.0	R2-032034	TEI
25.331	2002	1	Rel-4	START calculation	A	4.10.0	4.11.0	R2-032035	TEI
25.331	2003	1	Rel-5	START calculation	F	5.5.0	5.6.0	R2-032036	TEI
25.331	2004	-	R99	PRACH channelisation code list limitation to align with TS 25.221	F	3.15.0	3.16.0	R2-031898	TEI
25.331	2005	-	Rel-4	PRACH channelisation code list limitation to align with TS 25.221	A	4.10.0	4.11.0	R2-031899	TEI
25.331	2006	-	Rel-5	PRACH channelisation code list limitation to align with TS 25.221	A	5.5.0	5.6.0	R2-031900	TEI
25.331	2007	-	R99	Handling of transport channel information at radio bearer release	F	3.15.0	3.16.0	R2-031901	TEI
25.331	2008	-	Rel-4	Handling of transport channel information at radio bearer release	A	4.10.0	4.11.0	R2-031902	TEI
25.331	2009	-	Rel-5	Handling of transport channel information at radio bearer release	A	5.5.0	5.6.0	R2-031903	TEI
25.331	2010	-	R99	Reconfiguration with transition to CELL_PCH or URA_PCH	F	3.15.0	3.16.0	R2-031904	TEI
25.331	2011	-	Rel-4	Reconfiguration with transition to CELL_PCH or URA_PCH	A	4.10.0	4.11.0	R2-031905	TEI
25.331	2012	-	Rel-5	Reconfiguration with transition to CELL_PCH or URA_PCH	A	5.5.0	5.6.0	R2-031906	TEI

2.7 25.331 (2)

The following CRs are in RP-030485:

CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
2013	-	R99	Corrections for TDD for the IEs "Downlink DPCH info common for all radio links"	F	3.15.0	3.16.0	R2-031907	TEI
2014	-	Rel-4	Corrections for TDD for the IEs "Downlink DPCH info common for all radio links"	A	4.10.0	4.11.0	R2-031908	TEI
2015	-	Rel-5	Corrections for TDD for the IEs "Downlink DPCH info common for all radio links"	A	5.5.0	5.6.0	R2-031909	TEI
2016	-	R99	TFCS selection guidelines for TFC Subset	F	3.15.0	3.16.0	R2-031910	TEI
2017	-	Rel-4	TFCS selection guidelines for TFC Subset	A	4.10.0	4.11.0	R2-031911	TEI
2018	-	Rel-5	TFCS selection guidelines for TFC Subset	A	5.5.0	5.6.0	R2-031912	TEI
2023	-	R99	Value range of UE Rx-Tx time difference type 2 measurement	F	3.15.0	3.16.0	R2-031919	TEI
2024	-	Rel-4	Value range of UE Rx-Tx time difference type 2 measurement	A	4.10.0	4.11.0	R2-031920	TEI
2025	-	Rel-5	Value range of UE Rx-Tx time difference type 2 measurement	A	5.5.0	5.6.0	R2-031921	TEI
2031	1	R99	Activation Time for DSCH	F	3.15.0	3.16.0	R2-031972	TEI
2032	1	Rel-4	Activation Time for DSCH	A	4.10.0	4.11.0	R2-031973	TEI
2033	-	Rel-5	Activation Time for HS-DSCH	F	5.5.0	5.6.0	R2-031940	HSDPA-L23
2036	1	R99	START value calculation for RLC size change	F	3.15.0	3.16.0	R2-032049	TEI
2037	1	Rel-4	START value calculation for RLC size change	A	4.10.0	4.11.0	R2-032050	TEI
2042	-	R99	Correction of PDCP Configuration for RFC 2507	F	3.15.0	3.16.0	R2-031960	TEI
2043	-	Rel-4	Correction of PDCP Configuration for RFC 2507	A	4.10.0	4.11.0	R2-031961	TEI
2044	-	Rel-5	Correction of PDCP Configuration for RFC 2507	F	5.5.0	5.6.0	R2-031962	TEI

2.8 25.331 (3)

The following CRs are in RP-030486:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2046	-	R99	Corrections to event list handling	F	3.15.0	3.16.0	R2-031974	TEI
25.331	2047	-	Rel-4	Corrections to event list handling	A	4.10.0	4.11.0	R2-031975	TEI
25.331	2048	-	Rel-5	Corrections to event list handling	A	5.5.0	5.6.0	R2-031976	TEI
25.331	2049	-	R99	Corrections to RACH reporting	F	3.15.0	3.16.0	R2-031977	TEI
25.331	2050	-	Rel-4	Corrections to RACH reporting	A	4.10.0	4.11.0	R2-031978	TEI
25.331	2051	-	Rel-5	Corrections to RACH reporting	A	5.5.0	5.6.0	R2-031979	TEI
25.331	2052	-	R99	Corrections to modification of Additional Measurement lists	F	3.15.0	3.16.0	R2-031980	TEI
25.331	2053	-	Rel-4	Corrections to modification of Additional Measurement lists	F	4.10.0	4.11.0	R2-031981	TEI
25.331	2054	-	Rel-5	Corrections to modification of Additional Measurement lists	A	5.5.0	5.6.0	R2-031982	TEI
25.331	2055	1	R99	UE positioning support in the UE	F	3.15.0	3.16.0	R2-032048	TEI
25.331	2056	-	Rel-4	UE positioning support in the UE	A	4.10.0	4.11.0	R2-031987	TEI
25.331	2057	-	Rel-5	UE positioning support in the UE	F	5.5.0	5.6.0	R2-031988	TEI
25.331	2058	1	R99	Corrections for minimum UE capability class	F	3.15.0	3.16.0	R2-032043	TEI
25.331	2059	1	Rel-4	Corrections for minimum UE capability class	A	4.10.0	4.11.0	R2-032044	TEI
25.331	2060	1	Rel-5	Corrections for minimum UE capability class	A	5.5.0	5.6.0	R2-032045	TEI
25.331	2067	-	R99	UE behaviour in transition from CELL_DCH to CELL_FACH/ CELL_PCH/URA_PCH and Out of Service is detected	F	3.15.0	3.16.0	R2-032029	TEI
25.331	2068	-	Rel-4	UE behaviour in transition from CELL_DCH to CELL_FACH/ CELL_PCH/URA_PCH and Out of Service is detected	A	4.10.0	4.11.0	R2-032030	TEI
25.331	2069	-	Rel-5	UE behaviour in transition from CELL_DCH to CELL_FACH/ CELL_PCH/URA_PCH and Out of Service is detected	F	5.5.0	5.6.0	R2-032031	TEI

2.9 25.921

The following CRs are in RP-030488:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.921	045	-	R99	Guideline on introducing additional SIB types	F	3.8.0	3.9.0	R2-031844	TEI
25.921	046	-	Rel-4	Guideline on introducing additional SIB types	A	4.5.0	4.6.0	R2-031845	TEI
25.921	047	-	Rel-5	Guideline on introducing additional SIB types	A	5.1.0	5.2.0	R2-031846	TEI

2.10 25.993

The following CRs are in RP-030489:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.993	011	-	R99	Corrections on required capabilities for 32kbps UE class	F	6.2.0	6.3.0	R2-031847	TEI
25.993	013	-	R99	Addition of Streaming RABs	F	6.2.0	6.3.0	R2-031954	TEI

2.11 Reconfiguration with state transition to an indicated cell on a different frequency: 25.331

The following CRs are in RP-030504:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	1998	-	R99	Reconfiguration with state transition to an indicated cell on a different frequency	F	3.15.0	3.16.0	R2-031884	TEI
25.331	1999	-	Rel-4	Reconfiguration with state transition to an indicated cell on a different frequency	A	4.10.0	4.11.0	R2-031885	TEI
25.331	2000	-	Rel-5	Reconfiguration with state transition to an indicated cell on a different frequency	A	5.5.0	5.6.0	R2-031886	TEI

2.12 Radio link failure during reconfiguration procedure: 25.331

The following CRs are in RP-030505:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2070	2	R99	Radio link failure during reconfiguration procedure	F	3.15.0	3.16.0	R2-032055	TEI
25.331	2071	2	Rel-4	Radio link failure during reconfiguration procedure	A	4.10.0	4.11.0	R2-032056	TEI
25.331	2072	1	Rel-5	Radio link failure during reconfiguration procedure	F	5.5.0	5.6.0	R2-032054	TEI

2.13 The elimination of the EPC mechanism: 25.322 and 25.331

The following CRs are in RP-030478:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2062	-	R99	Elimination of EPC mechanism	F	3.15.0	3.16.0	R2-032020	TEI
25.331	2063	-	Rel-4	Elimination of EPC mechanism	A	4.10.0	4.11.0	R2-032021	TEI
25.331	2064	-	Rel-5	Elimination of EPC mechanism	A	5.5.0	5.6.0	R2-032022	TEI
25.322	240	-	R99	Elimination of EPC mechanism	F	3.15.0	3.16.0	R2-032008	TEI
25.322	241	-	Rel-4	Elimination of EPC mechanism	A	4.9.0	4.10.0	R2-032009	TEI
25.322	242	-	Rel-5	Elimination of EPC mechanism	A	5.5.0	5.6.0	R2-032010	TEI

3 Release 4 CRs and Rel-5 linked CRs

3.1 25.322

The following CRs are in RP-030490:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.322	246	-	Rel-4	Reconfiguration of RLC window size	F	4.9.0	4.10.0	R2-032023	TEI4
25.322	247	-	Rel-5	Reconfiguration of RLC window size	A	5.5.0	5.6.0	R2-032024	TEI4

3.2 25.331

The following CRs are in RP-030491:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2019	-	Rel-4	Ciphering of TM SRBs	F	4.10.0	4.11.0	R2-031913	TEI4
25.331	2020	-	Rel-5	Ciphering of TM SRBs	A	5.5.0	5.6.0	R2-031914	TEI4
25.331	2021	1	Rel-4	Correction on PDCP Header Compression Configuration	F	4.10.0	4.11.0	R2-032004	TEI4
25.331	2022	1	Rel-5	Correction on PDCP Header Compression Configuration	A	5.5.0	5.6.0	R2-032005	TEI4
25.331	2026	-	Rel-4	Corrections for TDD PUSCH	F	4.10.0	4.11.0	R2-031922	TEI4
25.331	2027	-	Rel-5	Corrections for TDD PUSCH	A	5.5.0	5.6.0	R2-031923	TEI4

4 Release 5 CRs

4.1 25.302

The following CR is in RP-030492:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.302	143	-	Rel-5	Correcting model of the UE's physical layer regarding DCH with HS-DSCH	F	5.5.0	5.6.0	R2-031930	TEI5

4.2 25.306

The following CR is in RP-030493:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.306	072	-	Rel-5	Addition of memory unit in UE Radio Access Capabilities tables	F	5.5.0	5.6.0	R2-031931	HSDPA-L23

4.3 25.321

The following CRs are in RP-030494:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.321	174	1	Rel-5	MAC-hs Re-ordering Protocol Correction & MAC-hs window re-ordering	F	5.5.0	5.6.0	R2-032038	HDPAL23
25.321	175	-	Rel-5	Addition of HS-DSCH Provided Bit Rate measurement	C	5.5.0	5.6.0	R2-031936	HDPAL23

4.4 25.331

The following CRs are in RP-030495:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	1997	-	Rel-5	Correction to UE behaviour on T317 expiry	F	5.5.0	5.6.0	R2-031883	TEI5
25.331	2029	-	Rel-5	Correcting value range of MAC-hs buffer ID	F	5.5.0	5.6.0	R2-031934	HSDPA-L23
25.331	2030	-	Rel-5	Correction of handling of IE "MAC-hs reset indicator" in Added or Reconfigured DL TrCH information	F	5.5.0	5.6.0	R2-031935	HSDPA-L23
25.331	2035	1	Rel-5	UE capability signalling for UMTS1800	F	5.5.0	5.6.0	R2-031968	RInImp-UMTS18
25.331	2039	-	Rel-5	Handover between UTRAN and GERAN lu mode	F	5.5.0	5.6.0	R2-031947	TEI5
25.331	2040	-	Rel-5	Updated references to the RRC State Indicator IE	F	5.5.0	5.6.0	R2-031948	TEI5
25.331	2041	-	Rel-5	Corrections to Event 1D	C	5.5.0	5.6.0	R2-031950	TEI5

Note 1: 25.331 CR 2028 (Reconfiguration of MAC-d flow) is presented by RAN WG3 in RP-030449, as linked with 25.423 and 25.433 CRs.

Note 2: 25.331 CR 2061 (HS-SCCH transmit diversity mode) is presented by RAN WG1 in RP-030462, as linked with a CR on 25.211.

4.5 25.922

The following CRs are in RP-030496:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.922	023	1	Rel-5	UTRAN-GERAN handovers	F	5.0.0	5.1.0	R2-031711	TEI5
25.922	024	-	Rel-5	Admission Control strategies in case of Handover	C	5.0.0	5.1.0	R2-031951	TEI5
25.922	025	-	Rel-5	Example of congestion control strategies	C	5.0.0	5.1.0	R2-031952	TEI5

4.6 25.993

The following CR is in RP-030497:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.993	012	-	Rel-5	IMS RAB scenarios	F	6.2.0	6.3.0	R2-031954	TEI5

4.8 Maintaining the RRC Connection while Emergency camped on a F-PLMN during Out of Service

The following CR is in RP-030479:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2034	-	Rel-5	Maintaining the RRC Connection while Emergency camped on a F-PLMN during OOS	C	5.5.0	5.6.0	R2-031942	TEI5

4.9 Scrambling code & phase reference combinations for HS-DSCH

The following CR is in RP-030502 (linked with 25.213 CR 063rev1 in RAN WG1):

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2065	-	Rel-5	Scrambling code & phase reference combinations for HS-DSCH (solution 1)	C	5.5.0	5.6.0	R2-032025	HSDPA-L23
25.213	063	1	Rel-5	Scrambling code & phase reference combinations for DL HS channels	F	5.3.0	5.4.0	R1-030862	HSDPA-Phys

The following (alternative) CR is in RP-030503:

CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
2066	-	Rel-5	Scrambling code & phase reference combinations for HS-DSCH (solution 2)	F	5.5.0	5.6.0	R2-032025	HSDPA-L23