3GPP SRIT Release 15									
Sno	Para Numbers	Specification No.	Titles	SDO	Version Number	TSDSI Full Specification Numbers	Status	Date	Hyperlink
1	2.1.5.1	36.101	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception	Release 15	15.11.0	TSDSI STD T1.3GPP 36.101-15.11.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/LJQr8EfMsEaWjp6
2	2.1.5.2	36.104	Evolved Universal Terrestrial Radio Access (E-UTRA); Base Station (BS) radio transmission and reception	Release 15	15.9.0	TSDSI STD T1.3GPP 36.104-15.9.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/29ixHHm2Ytpe4ic
3	2.1.5.3	36.106	Evolved Universal Terrestrial Radio Access (E-UTRA); FDD repeater radio transmission and reception	Release 15	15.0.0	TSDSI STD T1.3GPP 36.106-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/RysS4xxksTACLk8
4	2.1.5.4	36.111	Location Measurement Unit (LMU) performance specification; Network based positioning systems in Evolved Universal Terrestrial Rad	Release 15	15.0.0	TSDSI STD T1.3GPP 36.111-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/9gsiAgXd2obYC9e
5	2.1.5.5	36.113	Evolved Universal Terrestrial Radio Access (E-UTRA); Base Station (BS) and repeater ElectroMagnetic Compatibility (EMC)	Release 15	15.4.0	TSDSI STD T1.3GPP 36.113-15.4.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/EZY3yixL8takEMD
6	2.1.5.6	36.116	Evolved Universal Terrestrial Radio Access (E-UTRA); Relay radio transmission and reception	Release 15	15.0.0	TSDSI STD T1.3GPP 36.116-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/j3WGg2XmZrL6mTx
7	2.1.5.7	36.124	Evolved Universal Terrestrial Radio Access (E-UTRA); Electromagnetic compatibility (EMC) requirements for mobile terminals and ancill	Release 15	15.2.0	TSDSI STD T1.3GPP 36.124-15.2.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/MWrpPoxsReSZQ6D
8	2.1.5.8	36.133	Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for support of radio resource management	Release 15	15.10.0	TSDSI STD T1.3GPP 36.133-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/73KWQfo3JEp35pk
9	2.1.2.1	36.201	Evolved Universal Terrestrial Radio Access (E-UTRA); LTE physical layer; General description	Release 15	15.3.0	TSDSI STD T1.3GPP 36.201-15.3.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/TJ5e7eMFzoNENaw
10	2.1.2.2	36.211	Evolved Universal Terrestrial Radio Access (E-UTRA); Physical channels and modulation	Release 15	15.10.0	TSDSI STD T1.3GPP 36.211-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/Y7DfA2tMaXYMgAt
11	2.1.2.3	36.212	Evolved Universal Terrestrial Radio Access (E-UTRA); Multiplexing and channel coding	Release 15	15.10.0	TSDSI STD T1.3GPP 36.212-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/S3o2JNcamg7AMtA
12	2.1.2.4	36.213	Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures	Release 15	15.10.0	TSDSI STD T1.3GPP 36.213-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/w4YN2dzoRGQ5Pfp
13	2.1.2.5	36.214	Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer; Measurements	Release 15	15.5.0	TSDSI STD T1.3GPP 36.214-15.5.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/5paPZBtz47S9qWG
14	2.1.2.6	36.216	Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer for relaying operation	Release 15	15.0.0	TSDSI STD T1.3GPP 36.216-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/jcqMsxTx8j5DXcd
15	2.1.3.1	36.300	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Overall descri	Release 15	15.10.0	TSDSI STD T1.3GPP 36.300-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/zq5NxBpnbG8EN9B
16	2.1.3.2	36.302	Evolved Universal Terrestrial Radio Access (E-UTRA); Services provided by the physical layer	Release 15	15.3.0	TSDSI STD T1.3GPP 36.302-15.3.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/cwDCA7K772aMqcB
17	2.1.3.3	36.304	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) procedures in idle mode	Release 15	15.6.0	TSDSI STD T1.3GPP 36.304-15.6.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/QmedDoPc2QiSewc
18	2.1.3.4	36.305	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Stage 2 functional specification of User Equipment (UE) positioning in E	Release 15	15.5.0	TSDSI STD T1.3GPP 36.305-15.5.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/HXRJ3fxtcr2RK8b
19	2.1.3.5	36.306	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio access capabilities	Release 15	15.9.0	TSDSI STD T1.3GPP 36.306-15.9.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/oNDz9c6tNWFkBoX
20	2.1.3.6	36.307	Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements on User Equipments (UEs) supporting a release-independent frequ	Release 15	15.6.0	TSDSI STD T1.3GPP 36.307-15.6.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/eQ82dHHytdPKskQ
21	2.1.3.7	36.314	Evolved Universal Terrestrial Radio Access (E-UTRA); Layer 2 - Measurements	Release 15	15.2.0	TSDSI STD T1.3GPP 36.314-15.2.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/5QmYg3a9BaHpdH9
22	2.1.3.8	36.321	Evolved Universal Terrestrial Radio Access (E-UTRA); Medium Access Control (MAC) protocol specification	Release 15	15.9.0	TSDSI STD T1.3GPP 36.321-15.9.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/ezX8m4naxmEj24N
23	2.1.3.9	36.322	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Link Control (RLC) protocol specification	Release 15	15.4.0	TSDSI STD T1.3GPP 36.322-15.4.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/aX4PCAK4LzzaByX
24	2.1.3.10	36.323	Evolved Universal Terrestrial Radio Access (E-UTRA); Packet Data Convergence Protocol (PDCP) specification	Release 15	15.6.0	TSDSI STD T1.3GPP 36.323-15.6.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/4dWRrYRBbNB4T2B
25	2.1.3.11	36.331	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol specification	Release 15	15.10.0	TSDSI STD T1.3GPP 36.331-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/TWZ8oG2x57sjXCK
26	2.1.3.12	36.355	Evolved Universal Terrestrial Radio Access (E-UTRA); LTE Positioning Protocol (LPP)	Release 15	15.6.0	TSDSI STD T1.3GPP 36.355-15.6.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/f2pmS6dSwAGMXfm
27	2.1.3.13	36.360	Evolved Universal Terrestrial Radio Access (E-UTRA); LTE-WLAN Aggregation Adaptation Protocol (LWAAP) specification	Release 15	15.0.0	TSDSI STD T1.3GPP 36.360-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/W3F5oEyY8jYZH8f
28	2.1.3.14	36.361	Evolved Universal Terrestrial Radio Access (E-UTRA); LTE-WLAN Radio Level Integration Using Ipsec Tunnel (LWIP) encapsulation; Prot	Release 15	15.0.0	TSDSI STD T1.3GPP 36.361-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/FMT7KpL9YbN92ZX
29	2.1.4.1	36.401	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Architecture description	Release 15	15.1.0	TSDSI STD T1.3GPP 36.401-15.1.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/keKTFKqYJxrPbkC
30	2.1.4.2	36.410	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 general aspects and principles	Release 15	15.0.0	TSDSI STD T1.3GPP 36.410-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/wLNHBt3xXET4Rk3
31	2.1.4.3	36.411	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 layer 1	Release 15	15.0.0	TSDSI STD T1.3GPP 36.411-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/PckqmjFsPC5dGj4
32	2.1.4.4	36.412	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 signalling transport	Release 15	15.0.0	TSDSI STD T1.3GPP 36.412-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/3CxGHsojZ4fBy94
33	2.1.4.5	36.413	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 Application Protocol (S1AP)	Release 15	15.9.0	TSDSI STD T1.3GPP 36.413-15.9.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/EoLfFgcPcG7Hbet
34	2.1.4.6	36.414	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 data transport	Release 15	15.0.0	TSDSI STD T1.3GPP 36.414-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/rBbRyPf5gQZrJsm
35	2.1.4.7	36.420	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 general aspects and principles	Release 15	15.2.0	TSDSI STD T1.3GPP 36.420-15.2.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/9PK4K3jApf6tYW7
36	2.1.4.8	36.421	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 layer 1	Release 15	15.0.0	TSDSI STD T1.3GPP 36.421-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/oHQTHbiE4GnTJcF
37	2.1.4.9	36.422	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 signalling transport	Release 15	15.1.0	TSDSI STD T1.3GPP 36.422-15.1.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/z5dFHNCjNAKXAnH
38	2.1.4.10	36.423	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 Application Protocol (X2AP)	Release 15	15.10.0	TSDSI STD T1.3GPP 36.423-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/AdfcFm8DpD3o8nG
39	2.1.4.11	36.424	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 data transport	Release 15	15.1.0	TSDSI STD T1.3GPP 36.424-15.1.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/kpf94ny3RKq3eRD
40	2.1.4.12	36.425	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 interface user plane protocol	Release 15	15.0.0	TSDSI STD T1.3GPP 36.425-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/gTrKqLPwwFo8tE2
41	2.1.4.13	36.440	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); General aspects and principles for interfaces supporting Multimedia Br	Release 15	15.0.0	TSDSI STD T1.3GPP 36.440-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/3Jm8Z92BtjqmArd
42	2.1.4.14	36.441	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Layer 1 for interfaces supporting Multimedia Broadcast Multicast Servi	Release 15	15.0.0	TSDSI STD T1.3GPP 36.441-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/qKjT5XfHNPpB3MG
43	2.1.4.15	36.442	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Signalling Transport for interfaces supporting Multimedia Broadcast M	Release 15	15.0.0	TSDSI STD T1.3GPP 36.442-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/SdqLi2EkrJRE43Q
44	2.1.4.16	36.443	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); M2 Application Protocol (M2AP)	Release 15	15.0.0	TSDSI STD T1.3GPP 36.443-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/witLz5XMM3CFHxp
45	2.1.4.17	36.444	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); M3 Application Protocol (M3AP)	Release 15	15.0.0	TSDSI STD T1.3GPP 36.444-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/Wc5skLztjkprFKr
46	2.1.4.18	36.445	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); M1 data transport	Release 15	15.0.0	TSDSI STD T1.3GPP 36.445-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/MdCjGc9BERPXbaA
47	2.1.4.19	36.455	Evolved Universal Terrestrial Radio Access (E-UTRA); LTE Positioning Protocol A (LPPa)	Release 15	15.2.1	TSDSI STD T1.3GPP 36.455-15.2.1 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/yHwzCP7d52gtnnJ
48	2.1.4.20	36.456	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); SLm interface general aspects and principles	Release 15	15.0.0	TSDSI STD T1.3GPP 36.456-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/o3sdASpA7tyGaSp
49	2.1.4.21	36.457	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); SLm interface layer 1	Release 15	15.0.0	TSDSI STD T1.3GPP 36.457-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/frGMbayaG4qekcz
50	2.1.4.22	36.458	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); SLm interface signalling transport	Release 15	15.0.0	TSDSI STD T1.3GPP 36.458-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/GC5wiixejnwfa7s
51	2.1.4.23	36.459	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); SLm interface Application Protocol (SLmAP)	Release 15	15.0.0	TSDSI STD T1.3GPP 36.459-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/N2wpD2iCw92r37Q
52	2.1.4.24	36.461	Evolved Universal Terrestrial Radio Access Network (E-UTRAN) and Wireless LAN (WLAN); Xw layer 1	Release 15	15.0.0	TSDSI STD T1.3GPP 36.461-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/DNAv2dogCc3pQD3
53	2.1.4.25	36.462	Evolved Universal Terrestrial Radio Access Network (E-UTRAN) and Wireless LAN (WLAN); Xw signalling transport	Release 15	15.0.0	TSDSI STD T1.3GPP 36.462-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/H9iiG9jA3ZAskQz
54	2.1.4.26	36.463	Evolved Universal Terrestrial Radio Access Network (E-UTRAN) and Wireless Local Area Network (WLAN); Xw application protocol (XwA	Release 15	15.0.0	TSDSI STD T1.3GPP 36.463-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/MFem6KcmqnCDwpe
55	2.1.4.27	36.464	Evolved Universal Terrestrial Radio Access Network (E-UTRAN) and Wireless Local Area Network (WLAN); Xw data transport	Release 15	15.0.0	TSDSI STD T1.3GPP 36.464-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/mwyWy73GX5A45m3
56	2.1.4.28	36.465	Evolved Universal Terrestrial Radio Access Network (E-UTRAN) and Wireless Local Area Network (WLAN); Xw interface user plane prot	Release 15	15.0.0	TSDSI STD T1.3GPP 36.465-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/e4Br8i7KAjNkSTB
57	2.1.5.9	37.104	NR, E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) radio transmission and reception	Release 15	15.11.0	TSDSI STD T1.3GPP 37.104-15.11.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/kXWMzjjgAZKQZDq
58	2.1.5.10	37.105	Active Antenna System (AAS) Base Station (BS) transmission and reception	Release 15	15.9.0	TSDSI STD T1.3GPP 37.105-15.9.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/QWgbdftz9BgzfRQ
59	2.1.5.11	37.113	NR, E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) Electromagnetic Compatibility (EMC)	Release 15	15.9.0	TSDSI STD T1.3GPP 37.113-15.9.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/55oazWMctnJLcG3
60	2.1.5.12	37.114	Active Antenna System (AAS) Base Station (BS) Electromagnetic Compatibility (EMC)	Release 15	15.9.0	TSDSI STD T1.3GPP 37.114-15.9.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/fb7dpSMGiM7f82H
61	2.1.3.15	37.320	Universal Terrestrial Radio Access (UTRA) and Evolved Universal Terrestrial Radio Access (E-UTRA); Radio measurement collection for I	Release 15	15.0.0	TSDSI STD T1.3GPP 37.320-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/ZonFpABk5TG4HSc
62	2.1.3.16	37.324	Evolved Universal Terrestrial Radio Access (E-UTRA) and NR; Service Data Adaptation Protocol (SDAP) specification	Release 15	15.1.0	TSDSI STD T1.3GPP 37.324-15.1.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/Z8Bc2kg4rztgbBR
63	2.1.3.17	37.340	NR; Multi-connectivity; Overall description; Stage-2	Release 15	15.9.0	TSDSI STD T1.3GPP 37.340-15.9.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/4Qb7j9ApeYokyYF
64	2.1.3.18	37.355	LTE Positioning Protocol (LPP)	Release 15	15.0.0	TSDSI STD T1.3GPP 37.355-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/sKCWFBteSQo6QbY
65	2.1.4.29	37.460	Iuant interface: General aspects and principles	Release 15	15.2.0	TSDSI STD T1.3GPP 37.460-15.2.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/C3SDXoFxkzmPeeM
66	2.1.4.30	37.461	Iuant interface: Layer 1	Release 15	15.4.0	TSDSI STD T1.3GPP 37.461-15.4.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/pkmKkZQZ5qE5dGT
67	2.1.4.31	37.462	Iuant interface: Signalling transport	Release 15	15.2.0	TSDSI STD T1.3GPP 37.462-15.2.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/KNsFQxJcdmeTETQ
68	2.1.4.32	37.466	Iuant interface: Application part	Release 15	15.5.0	TSDSI STD T1.3GPP 37.466-15.5.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/EeHNBLpXRMtgdTW
69	2.1.5.13	38.101-1	NR; User Equipment (UE) radio transmission and reception; Part 1: Range 1 Standalone	Release 15	15.10.0	TSDSI STD T1.3GPP 38.101-1-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/BtPHPzJBKMackJo
70	2.1.5.14	38.101-2	NR; User Equipment (UE) radio transmission and reception; Part 2: Range 2 Standalone	Release 15	15.10.0	TSDSI STD T1.3GPP 38.101-2-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/RJSDnP96ZH3LbpP
71	2.1.5.15	38.101-3	NR; User Equipment (UE) radio transmission and reception; Part 3: Range 1 and Range 2 Interworking operation with other radios	Release 15	15.10.0	TSDSI STD T1.3GPP 38.101-3-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/5D5XPXAST4p9b2D
72	2.1.5.16	38.104	NR; Base Station (BS) radio transmission and reception	Release 15	15.10.0	TSDSI STD T1.3GPP 38.104-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/XcpPemcEFqDQqZe
73	2.1.5.17	38.113	NR; Base Station (BS) ElectroMagnetic Compatibility (EMC)	Release 15	15.10.0	TSDSI STD T1.3GPP 38.113-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/ZoPrJFoZbFkQHEQ
74	2.1.5.18	38.124	NR; Electromagnetic compatibility (EMC) requirements for mobile terminals and ancillary equipment	Release 15	15.3.0	TSDSI STD T1.3GPP 38.124-15.3.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/iXn5C8kqB3Jc3tS

75	2.1.5.19	38.133	NR; Requirements for support of radio resource management	Release 15	15.10.0	TSDSI STD T1.3GPP 38.133-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/fK2NHEZd9kgsbdr
76	2.1.2.7	38.201	NR; Physical layer; General description	Release 15	15.0.0	TSDSI STD T1.3GPP 38.201-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/XNXHNmtdmtp7QWG
77	2.1.2.8	38.202	NR; Services provided by the physical layer	Release 15	15.6.0	TSDSI STD T1.3GPP 38.202-15.6.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/gNiqDsCrQC3b6aq
78	2.1.2.9	38.211	NR; Physical channels and modulation	Release 15	15.8.0	TSDSI STD T1.3GPP 38.211-15.8.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/RqwCnMYeJzxCpNc
79	2.1.2.10	38.212	NR; Multiplexing and channel coding	Release 15	15.9.0	TSDSI STD T1.3GPP 38.212-15.9.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/ZpT9Pc6P6KYTF97
80	2.1.2.11	38.213	NR; Physical layer procedures for control	Release 15	15.10.0	TSDSI STD T1.3GPP 38.213-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/cfqCbrPm5A59dot
81	2.1.2.12	38.214	NR; Physical layer procedures for data	Release 15	15.10.0	TSDSI STD T1.3GPP 38.214-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/QepiRBMYzrGcXx8
82	2.1.2.13	38.215	NR; Physical layer measurements	Release 15	15.7.0	TSDSI STD T1.3GPP 38.215-15.7.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/4PMqJQM8LcoJCWn
83	2.1.3.19	38.300	NR; NR and NG-RAN Overall description; Stage-2	Release 15	15.10.0	TSDSI STD T1.3GPP 38.300-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/s4tRSxrLgYBCQjk
84	2.1.3.20	38.304	NR; User Equipment (UE) procedures in idle mode and in RRC Inactive state	Release 15	15.7.0	TSDSI STD T1.3GPP 38.304-15.7.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/W7omnjRzJTxj2LS
85	2.1.3.21	38.305	NG Radio Access Network (NG-RAN); Stage 2 functional specification of User Equipment (UE) positioning in NG-RAN	Release 15	15.6.0	TSDSI STD T1.3GPP 38.305-15.6.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/QZBNjjzm78xFGNP
86	2.1.3.22	38.306	NR; User Equipment (UE) radio access capabilities	Release 15	15.10.0	TSDSI STD T1.3GPP 38.306-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/YiYEbnxRN9ekGnL
87	2.1.3.23	38.307	NR; Requirements on User Equipments (UEs) supporting a release-independent frequency band	Release 15	15.6.0	TSDSI STD T1.3GPP 38.307-15.6.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/ncsf55EHbge96d3
88	2.1.3.25	38.321	NR; Medium Access Control (MAC) protocol specification	Release 15	15.9.0	TSDSI STD T1.3GPP 38.321-15.9.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/CzkDn8dTJQ43NrX
89	2.1.3.26	38.322	NR; Radio Link Control (RLC) protocol specification	Release 15	15.5.0	TSDSI STD T1.3GPP 38.322-15.5.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/24K2wCxq8oFbCnB
90	2.1.3.27	38.323	NR; Packet Data Convergence Protocol (PDCP) specification	Release 15	15.6.0	TSDSI STD T1.3GPP 38.323-15.6.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/egq7i5QTpnreMrJ
91	2.1.3.28	38.331	NR; Radio Resource Control (RRC); Protocol specification	Release 15	15.10.0	TSDSI STD T1.3GPP 38.331-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/L3ELMSr5maHX5oC
92	2.1.4.37	38.401	NG-RAN; Architecture description	Release 15	15.8.0	TSDSI STD T1.3GPP 38.401-15.8.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/49928WsQckdCzFi
93	2.1.4.38	38.410	NG-RAN; NG general aspects and principles	Release 15	15.2.0	TSDSI STD T1.3GPP 38.410-15.2.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/gGtM3ESsZ8ZztZj
94	2.1.4.39	38.411	NG-RAN; NG layer 1	Release 15	15.0.0	TSDSI STD T1.3GPP 38.411-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/pci27QRkyfDdJey
95	2.1.4.40	38.412	NG-RAN; NG signalling transport	Release 15	15.4.0	TSDSI STD T1.3GPP 38.412-15.4.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/xdi5zaWeYKfNEpF
96	2.1.4.41	38.413	NG-RAN; NG Application Protocol (NGAP)	Release 15	15.8.0	TSDSI STD T1.3GPP 38.413-15.8.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/B7jGFsLMRw8km4p
97	2.1.4.42	38.414	NG-RAN; NG data transport	Release 15	15.3.0	TSDSI STD T1.3GPP 38.414-15.3.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/EnTDLLT6W5RLrHg
98	2.1.4.43	38.415	NG-RAN; PDU session user plane protocol	Release 15	15.2.0	TSDSI STD T1.3GPP 38.415-15.2.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/mypHsmk2nXMxD7x
99	2.1.4.44	38.420	NG-RAN; Xn general aspects and principles	Release 15	15.2.0	TSDSI STD T1.3GPP 38.420-15.2.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/kSZScp7FYKtPx6i
100	2.1.4.45	38.421	NG-RAN; Xn layer 1	Release 15	15.1.0	TSDSI STD T1.3GPP 38.421-15.1.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/CsmLZaoiiNNX2Ar
101	2.1.4.46	38.422	NG-RAN; Xn signalling transport	Release 15	15.4.0	TSDSI STD T1.3GPP 38.422-15.4.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/5XwBzWnpynSDqXb
102	2.1.4.47	38.423	NG-RAN; Xn Application Protocol (XnAP)	Release 15	15.8.0	TSDSI STD T1.3GPP 38.423-15.8.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/irChmrfD2XBHRZD
103	2.1.4.48	38.424	NG-RAN; Xn data transport	Release 15	15.2.0	TSDSI STD T1.3GPP 38.424-15.2.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/ToekLawe9q7yiHM
104	2.1.4.49	38.425	NG-RAN; NR user plane protocol	Release 15	15.6.0	TSDSI STD T1.3GPP 38.425-15.6.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/r4PwfcexAPxDrgN
105	2.1.4.50	38.455	NG-RAN; NR Positioning Protocol A (NRPPa)	Release 15	15.2.1	TSDSI STD T1.3GPP 38.455-15.2.1 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/KP5C8bxQK9ocn7t
106	2.1.4.51	38.460	NG-RAN; E1 general aspects and principles	Release 15	15.4.0	TSDSI STD T1.3GPP 38.460-15.4.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/DBXnLypdf5T4QQg
107	2.1.4.52	38.461	NG-RAN; E1 layer 1	Release 15	15.1.0	TSDSI STD T1.3GPP 38.461-15.1.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/j9gk4ARG94X66Y8
108	2.1.4.53	38.462	NG-RAN; E1 signalling transport	Release 15	15.6.1	TSDSI STD T1.3GPP 38.462-15.6.1 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/DWyQRqYSFBHy6QF
109	2.1.4.54	38.463	NG-RAN; E1 Application Protocol (E1AP)	Release 15	15.7.0	TSDSI STD T1.3GPP 38.463-15.7.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/XeBQLpBJKwND7EF
110	2.1.4.55	38.470	NG-RAN; F1 general aspects and principles	Release 15	15.7.0	TSDSI STD T1.3GPP 38.470-15.7.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/B3AZ44kRtHtYz72
111	2.1.4.56	38.471	NG-RAN; F1 layer 1	Release 15	15.0.0	TSDSI STD T1.3GPP 38.471-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/rtBfWwinpnbZHqs
112	2.1.4.57	38.472	NG-RAN; F1 signalling transport	Release 15	15.6.0	TSDSI STD T1.3GPP 38.472-15.6.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/NAC5end68xJpAMn
113	2.1.4.58	38.473	NG-RAN; F1 Application Protocol (F1AP)	Release 15	15.10.0	TSDSI STD T1.3GPP 38.473-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/kWAFW8bMTN9MYkA
114	2.1.4.59	38.474	NG-RAN; F1 data transport	Release 15	15.3.0	TSDSI STD T1.3GPP 38.474-15.3.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/taQLMy7bSPZoHir

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SNo.	Para Numbers	Specification Number	Title	SDOversion	Version Numbers	TSDSI Full Specification Numbers	Status	Date	Hyperlinks
1	2.1.5.1	37.104	NR, E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) radio transmission and reception	Release 15	15.11.0	TSDSI STD T1.3GPP 37.104-15.11.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/kXWMziijgAZKQZDg
2	2.1.5.2	37.105	Active Antenna System (AAS) Base Station (BS) transmission and reception	Release 15	15.9.0	TSDSI STD T1.3GPP 37.105-15.9.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/QWgbdftz98gzfRQ
3	2.1.5.3	37.113	NR, E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) Electromagnetic Compatibility (EM	Release 15	15.9.0	TSDSI STD T1.3GPP 37.113-15.9.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/55oazWMctnJLcG3
4	2.1.5.4	37.114	Active Antenna System (AAS) Base Station (BS) Electromagnetic Compatibility (EMC)	Release 15	15.9.0	TSDSI STD T1.3GPP 37.114-15.9.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/fb7dpSMGiM7f82H
5	2.1.3.1	37.320	Universal Terrestrial Radio Access (UTRA) and Evolved Universal Terrestrial Radio Access (E-UTRA); Radio measureme	Release 15	15.0.0	TSDSI STD T1.3GPP 37.320-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/ZonFpABk5TG4HSc
6	2.1.3.2	37.324	Evolved Universal Terrestrial Radio Access (E-UTRA) and NR; Service Data Adaptation Protocol (SDAP) specification	Release 15	15.1.0	TSDSI STD T1.3GPP 37.324-15.1.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/Z8Bc2kg4rztgbBR
7	2.1.3.3	37.340	NR; Multi-connectivity; Overall description; Stage-2	Release 15	15.9.0	TSDSI STD T1.3GPP 37.340-15.9.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/4Qb7j9ApeYokyYF
8	2.1.3.4	37.355	LTE Positioning Protocol (LPP)	Release 15	15.0.0	TSDSI STD T1.3GPP 37.355-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/sKCWFBteSQo6QbY
9	2.1.4.1	37.460	Iuant interface: General aspects and principles	Release 15	15.2.0	TSDSI STD T1.3GPP 37.460-15.2.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/C3SDXoFxkzmPeeM
10	2.1.4.2	37.461	Iuant interface: Layer 1	Release 15	15.4.0	TSDSI STD T1.3GPP 37.461-15.4.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/pkmKkZQZ5qE5dGT
11	2.1.4.3	37.462	Iuant interface: Signalling transport	Release 15	15.2.0	TSDSI STD T1.3GPP 37.462-15.2.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/KNsFQxJcdmeTETQ
12	2.1.4.4	37.466	Iuant interface: Application part	Release 15	15.5.0	TSDSI STD T1.3GPP 37.466-15.5.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/EeHNBLpXRMtgdTW
13	2.1.5.5	38.101-1	NR; User Equipment (UE) radio transmission and reception; Part 1: Range 1 Standalone	Release 15	15.10.0	TSDSI STD T1.3GPP 38.101-1-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/BtPHPzJBKMackJo
14	2.1.5.6	38.101-2	NR; User Equipment (UE) radio transmission and reception; Part 2: Range 2 Standalone	Release 15	15.10.0	TSDSI STD T1.3GPP 38.101-2-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/RJSDnP96ZH3LbpP
15	2.1.5.7	38.101-3	NR; User Equipment (UE) radio transmission and reception; Part 3: Range 1 and Range 2 Interworking operation with	Release 15	15.10.0	TSDSI STD T1.3GPP 38.101-3-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/5D5XPXAST4p9b2D
16	2.1.5.8	38.104	NR; Base Station (BS) radio transmission and reception	Release 15	15.10.0	TSDSI STD T1.3GPP 38.104-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/XcpPemcEFqDQq2e
17	2.1.5.9	38.113	NR; Base Station (BS) ElectroMagnetic Compatibility (EMC)	Release 15	15.10.0	TSDSI STD T1.3GPP 38.113-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/ZoPrJFoZbFkQHEQ
18	2.1.5.10	38.124	NR; Electromagnetic compatibility (EMC) requirements for mobile terminals and ancillary equipment	Release 15	15.3.0	TSDSI STD T1.3GPP 38.124-15.3.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/iXn5C8kqB3Jc3tS
19	2.1.5.11	38.133	NR; Requirements for support of radio resource management	Release 15	15.10.0	TSDSI STD T1.3GPP 38.133-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/fK2NHEZd9kgsbdr
20	2.1.2.1	38.201	NR; Physical layer; General description	Release 15	15.0.0	TSDSI STD T1.3GPP 38.201-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/XNXHNmtdmtp7QWG
21	2.1.2.2	38.202	NR; Services provided by the physical layer	Release 15	15.6.0	TSDSI STD T1.3GPP 38.202-15.6.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/qNiqDsCrQC3b6aq
22	2.1.2.3	38.211	NR; Physical channels and modulation	Release 15	15.8.0	TSDSI STD T1.3GPP 38.211-15.8.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/RqwCnMYeJzxCpNc
23	2.1.2.4	38.212	NR; Multiplexing and channel coding	Release 15	15.9.0	TSDSI STD T1.3GPP 38.212-15.9.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/ZpT9Pc6P6KYTF97
24	2.1.2.5	38.213	NR; Physical layer procedures for control	Release 15	15.10.0	TSDSI STD T1.3GPP 38.213-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/cfqCbrPm5A59dot
25	2.1.2.6	38.214	NR; Physical layer procedures for data	Release 15	15.10.0	TSDSI STD T1.3GPP 38.214-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/QepiRBMYzrGcXx8
26	2.1.2.7	38.215	NR; Physical layer measurements	Release 15	15.7.0	TSDSI STD T1.3GPP 38.215-15.7.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/4PMqJQM8LcoJCWn
27	2.1.3.5	38.300	NR; NR and NG-RAN Overall description; Stage-2	Release 15	15.10.0	TSDSI STD T1.3GPP 38.300-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/s4tRSxrLgYBCQjk
28	2.1.3.6	38.304	NR; User Equipment (UE) procedures in idle mode and in RRC Inactive state	Release 15	15.7.0	TSDSI STD T1.3GPP 38.304-15.7.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/W7omnjRzJTxj2LS
29	2.1.3.7	38.305	NG Radio Access Network (NG-RAN); Stage 2 functional specification of User Equipment (UE) positioning in NG-RAN	Release 15	15.6.0	TSDSI STD T1.3GPP 38.305-15.6.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/QZBNjizm78xFGNP
30	2.1.3.8	38.306	NR; User Equipment (UE) radio access capabilities	Release 15	15.10.0	TSDSI STD T1.3GPP 38.306-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/YiYEbnxRN9ekGnL
31	2.1.3.9	38.307	NR; Requirements on User Equipments (UEs) supporting a release-independent frequency band	Release 15	15.6.0	TSDSI STD T1.3GPP 38.307-15.6.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/ncsf55EHbge96d3
32	2.1.3.11	38.321	NR; Medium Access Control (MAC) protocol specification	Release 15	15.9.0	TSDSI STD T1.3GPP 38.321-15.9.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/CzkDn8dTJQ43NrX
33	2.1.3.12	38.322	NR; Radio Link Control (RLC) protocol specification	Release 15	15.5.0	TSDSI STD T1.3GPP 38.322-15.5.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/24K2wCxq8oFbCnB
34	2.1.3.13	38.323	NR; Packet Data Convergence Protocol (PDCP) specification	Release 15	15.6.0	TSDSI STD T1.3GPP 38.323-15.6.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/egq7i5QTpnreMrJ
35	2.1.3.14	38.331	NR; Radio Resource Control (RRC); Protocol specification	Release 15	15.10.0	TSDSI STD T1.3GPP 38.331-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/L3ELM5r5maHX5oC
36	2.1.4.9	38.401	NG-RAN; Architecture description	Release 15	15.8.0	TSDSI STD T1.3GPP 38.401-15.8.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/49928WsQckdCzFi
37	2.1.4.10	38.410	NG-RAN; NG general aspects and principles	Release 15	15.2.0	TSDSI STD T1.3GPP 38.410-15.2.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/gGtM3ESsZ8ZztZj
38	2.1.4.11	38.411	NG-RAN; NG layer 1	Release 15	15.0.0	TSDSI STD T1.3GPP 38.411-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/pci27QRkyfDdJey
39	2.1.4.12	38.412	NG-RAN; NG signalling transport	Release 15	15.4.0	TSDSI STD T1.3GPP 38.412-15.4.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/xdi5zaWeYKfNEpF
40	2.1.4.13	38.413	NG-RAN; NG Application Protocol (NGAP)	Release 15	15.8.0	TSDSI STD T1.3GPP 38.413-15.8.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/B7jGFsLMRw8km4p
41	2.1.4.14	38.414	NG-RAN; NG data transport	Release 15	15.3.0	TSDSI STD T1.3GPP 38.414-15.3.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/EnTDLLT6W5RLrHq
42	2.1.4.15	38.415	NG-RAN; PDU session user plane protocol	Release 15	15.2.0	TSDSI STD T1.3GPP 38.415-15.2.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/mypHsmk2nXMxD7x
43	2.1.4.16	38.420	NG-RAN; Xn general aspects and principles	Release 15	15.2.0	TSDSI STD T1.3GPP 38.420-15.2.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/kSZScp7FYKtPx6i
44	2.1.4.17	38.421	NG-RAN; Xn layer 1	Release 15	15.1.0	TSDSI STD T1.3GPP 38.421-15.1.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/CsmLZaoiiNNX2Ar
45	2.1.4.18	38.422	NG-RAN; Xn signalling transport	Release 15	15.4.0	TSDSI STD T1.3GPP 38.422-15.4.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/5XwBzWnpynSDqXb
46	2.1.4.19	38.423	NG-RAN; Xn Application Protocol (XnAP)	Release 15	15.8.0	TSDSI STD T1.3GPP 38.423-15.8.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/jrCbmrfD2XBHRZD
47	2.1.4.20	38.424	NG-RAN; Xn data transport	Release 15	15.2.0	TSDSI STD T1.3GPP 38.424-15.2.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/ToekLawe9q7yiHM
48	2.1.4.21	38.425	NG-RAN; NR user plane protocol	Release 15	15.6.0	TSDSI STD T1.3GPP 38.425-15.6.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/r4PwfcexAPxDrgN
49	2.1.4.22	38.455	NG-RAN; NR Positioning Protocol A (NRPPa)	Release 15	15.2.1	TSDSI STD T1.3GPP 38.455-15.2.1 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/KP5C8bxQK9ocn7t
50	2.1.4.23	38.460	NG-RAN; E1 general aspects and principles	Release 15	15.4.0	TSDSI STD T1.3GPP 38.460-15.4.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/DBXnLypdf5T4QQg
51	2.1.4.24	38.461	NG-RAN; E1 layer 1	Release 15	15.1.0	TSDSI STD T1.3GPP 38.461-15.1.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/j9qk4ARG94X66Y8
52	2.1.4.25	38.462	NG-RAN; E1 signalling transport	Release 15	15.6.1	TSDSI STD T1.3GPP 38.462-15.6.1 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/DWyQRqYSFBHy6QF
53	2.1.4.26	38.463	NG-RAN; E1 Application Protocol (E1AP)	Release 15	15.7.0	TSDSI STD T1.3GPP 38.463-15.7.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/XeBQLpBJKwND7EF
54	2.1.4.27	38.470	NG-RAN; F1 general aspects and principles	Release 15	15.7.0	TSDSI STD T1.3GPP 38.470-15.7.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/B3AZ44kRtHtYz72
55	2.1.4.28	38.471	NG-RAN; F1 layer 1	Release 15	15.0.0	TSDSI STD T1.3GPP 38.471-15.0.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/rtBfWwinpnbZHqs
56	2.1.4.29	38.472	NG-RAN; F1 signalling transport	Release 15	15.6.0	TSDSI STD T1.3GPP 38.472-15.6.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/NAC5end68xJpAMn
57	2.1.4.30	38.473	NG-RAN; F1 Application Protocol (F1AP)	Release 15	15.10.0	TSDSI STD T1.3GPP 38.473-15.10.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/kWAFW8bMTN9MYkA
58	2.1.4.31	38.474	NG-RAN; F1 data transport	Release 15	15.3.0	TSDSI STD T1.3GPP 38.474-15.3.0 V1.0.0	Published	06.10.2020	https://members.tsdsi.in/index.php/s/taQLMy7bSPZoHir