

## Complete List of 3GPP Technical Specifications and Reports (38 Series- Radio technology beyond LTE)

#	Specification Number	Title	Initial Planned Release
1	<a href="#">38.101</a>	NR; User Equipment (UE) radio transmission and reception	Release 15
2	<a href="#">38.101-1</a>	NR; User Equipment (UE) radio transmission and reception; Part 1: Range 1 Standalone	Release 15
3	<a href="#">38.101-2</a>	NR; User Equipment (UE) radio transmission and reception; Part 2: Range 2 Standalone	Release 15
4	<a href="#">38.101-3</a>	NR; User Equipment (UE) radio transmission and reception; Part 3: Range 1 and Range 2 Interworking	Release 15
5	<a href="#">38.101-4</a>	NR; User Equipment (UE) radio transmission and reception; Part 4: Performance requirements	Release 15
6	<a href="#">38.101-5</a>	NR; User Equipment (UE) radio transmission and reception; Part 5: Satellite access Radio Frequency	Release 17
7	<a href="#">38.104</a>	NR; Base Station (BS) radio transmission and reception	Release 15
8	<a href="#">38.106</a>	NR repeater radio transmission and reception	Release 17
9	<a href="#">38.108</a>	NR; Satellite Access Node radio transmission and reception	Release 17
10	<a href="#">38.113</a>	NR; Base Station (BS) ElectroMagnetic Compatibility (EMC)	Release 15
11	<a href="#">38.114</a>	NR; Repeaters ElectroMagnetic Compatibility (EMC)	Release 17
12	<a href="#">38.115-1</a>	NR; Repeater conformance testing- Part 1: Conducted conformance testing	Release 17
13	<a href="#">38.115-2</a>	NR; Repeater conformance testing- Part 2: Radiated conformance testing	Release 17
14	<a href="#">38.124</a>	NR; Electromagnetic compatibility (EMC) requirements for mobile terminals and ancillary equipment	Release 15
15	<a href="#">38.133</a>	NR; Requirements for support of radio resource management	Release 15
16	<a href="#">38.141</a>	NR; Base Station (BS) conformance testing	Release 15
17	<a href="#">38.141-1</a>	NR; Base Station (BS) conformance testing - Part 1: Conducted conformance testing	Release 15
18	<a href="#">38.141-2</a>	NR; Base Station (BS) conformance testing - Part 2: Radiated conformance testing	Release 15
19	<a href="#">38.151</a>	NR; User Equipment (UE) Multiple Input Multiple Output (MIMO) Over-the-Air (OTA) performance	Release 17
20	<a href="#">38.161</a>	NR; User Equipment (UE) TRP (Total Radiated Power) and TRS (Total Radiated Sensitivity)	Release 17
21	<a href="#">38.171</a>	NR; Requirements for support of Assisted Global Navigation Satellite System (A-GNSS)	Release 15

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#	Specification Number	Title	Initial Planned Release
22	<a href="#">38.173</a>	TDD operating band in Band n48	Release 16
23	<a href="#">38.174</a>	NR; Integrated Access and Backhaul (IAB) radio transmission and reception	Release 16
24	<a href="#">38.175</a>	NR; Integrated Access and Backhaul (IAB) Electromagnetic Compatibility (EMC)	Release 16
25	<a href="#">38.176-1</a>	NR; Integrated Access and Backhaul (IAB) conformance testing;	Release 16
26	<a href="#">38.176-2</a>	NR; Integrated Access and Backhaul (IAB) conformance testing;	Release 16
27	<a href="#">38.181</a>	NR; Satellite Access Node conformance testing	Release 17
28	<a href="#">38.201</a>	NR; Physical layer; General description	Release 15
29	<a href="#">38.202</a>	NR; Services provided by the physical layer	Release 15
30	<a href="#">38.211</a>	NR; Physical channels and modulation	Release 15
31	<a href="#">38.212</a>	NR; Multiplexing and channel coding	Release 15
32	<a href="#">38.213</a>	NR; Physical layer procedures for control	Release 15
33	<a href="#">38.214</a>	NR; Physical layer procedures for data	Release 15
34	<a href="#">38.215</a>	NR; Physical layer measurements	Release 15
35	<a href="#">38.300</a>	NR; NR and NG-RAN Overall description; Stage-2	Release 15
36	<a href="#">38.304</a>	NR; User Equipment (UE) procedures in Idle mode and in RRC Inactive state	Release 15
37	<a href="#">38.305</a>	NG Radio Access Network (NG-RAN); Stage 2 functional specification of User Equipment (UE)	Release 15
38	<a href="#">38.306</a>	NR; User Equipment (UE) radio access capabilities	Release 15
39	<a href="#">38.307</a>	NR; Requirements on User Equipments (UEs) supporting a release-independent frequency band	Release 15
40	<a href="#">38.314</a>	NR; Layer 2 measurements	Release 16
41	<a href="#">38.321</a>	NR; Medium Access Control (MAC) protocol specification	Release 15
42	<a href="#">38.322</a>	NR; Radio Link Control (RLC) protocol specification	Release 15
43	<a href="#">38.323</a>	NR; Packet Data Convergence Protocol (PDCP) specification	Release 15
44	<a href="#">38.331</a>	NR; Radio Resource Control (RRC); Protocol specification	Release 15
45	<a href="#">38.340</a>	NR; Backhaul Adaptation Protocol (BAP) specification	Release 16
46	<a href="#">38.351</a>	NR; Sidelink Relay Adaptation Protocol (SRAP) Specification	Release 17
47	<a href="#">38.355</a>	NR; Sidelink Positioning Protocol (SLPP); Protocol Specification	Release 18

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48	<a href="#">38.401</a>	NG-RAN; Architecture description	Release 15
49	<a href="#">38.410</a>	NG-RAN; NG general aspects and principles	Release 15
50	<a href="#">38.411</a>	NG-RAN; NG layer 1	Release 15
51	<a href="#">38.412</a>	NG-RAN; NG signalling transport	Release 15
52	<a href="#">38.413</a>	NG-RAN; NG Application Protocol (NGAP)	Release 15
53	<a href="#">38.414</a>	NG-RAN; NG data transport	Release 15
54	<a href="#">38.415</a>	NG-RAN; PDU session user plane protocol	Release 15
55	<a href="#">38.420</a>	NG-RAN; Xn general aspects and principles	Release 15
56	<a href="#">38.421</a>	NG-RAN; Xn layer 1	Release 15
57	<a href="#">38.422</a>	NG-RAN; Xn signalling transport	Release 15
58	<a href="#">38.423</a>	NG-RAN; Xn Application Protocol (XnAP)	Release 15
59	<a href="#">38.424</a>	NG-RAN; Xn data transport	Release 15
60	<a href="#">38.425</a>	NG-RAN; NR user plane protocol	Release 15
61	<a href="#">38.455</a>	NG-RAN; NR Positioning Protocol A (NRPPa)	Release 15
62	<a href="#">38.460</a>	NG-RAN; E1 general aspects and principles	Release 15
63	<a href="#">38.461</a>	NG-RAN; E1 layer 1	Release 15
64	<a href="#">38.462</a>	NG-RAN; E1 signalling transport	Release 15
65	<a href="#">38.463</a>	NG-RAN; E1 Application Protocol (E1AP)	Release 15
66	<a href="#">38.470</a>	NG-RAN; F1 general aspects and principles	Release 15
67	<a href="#">38.471</a>	NG-RAN; F1 layer 1	Release 15
68	<a href="#">38.472</a>	NG-RAN; F1 signalling transport	Release 15
69	<a href="#">38.473</a>	NG-RAN; F1 Application Protocol (F1AP)	Release 15
70	<a href="#">38.474</a>	NG-RAN; F1 data transport	Release 15
71	<a href="#">38.475</a>	NG-RAN; F1 interface user plane protocol	Release 15
72	<a href="#">38.508-1</a>	5GS; User Equipment (UE) conformance specification; Part 1: Common test environment	Release 15
73	<a href="#">38.508-2</a>	5GS; User Equipment (UE) conformance specification; Part 2: Common Implementation Conformance	Release 15
74	<a href="#">38.509</a>	5GS; Special conformance testing functions for User Equipment (UE)	Release 15

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#	Specification Number	Title	Initial Planned Release
75	<a href="#">38.521-1</a>	NR; User Equipment (UE) conformance specification; Radio transmission and reception;	Release 15
76	<a href="#">38.521-2</a>	NR; User Equipment (UE) conformance specification; Radio transmission and reception;	Release 15
77	<a href="#">38.521-3</a>	NR; User Equipment (UE) conformance specification; Radio transmission and reception;	Release 15
78	<a href="#">38.521-4</a>	NR; User Equipment (UE) conformance specification; Radio transmission and reception;	Release 15
79	<a href="#">38.521-5</a>	NR; User Equipment (UE) conformance specification; Radio transmission and reception;	Release 17
80	<a href="#">38.522</a>	NR; User Equipment (UE) conformance specification; Applicability of radio transmission, radio	Release 15
81	<a href="#">38.523-1</a>	5GS; User Equipment (UE) conformance specification; Part 1: Protocol	Release 15
82	<a href="#">38.523-2</a>	5GS; User Equipment (UE) conformance specification; Part 2: Applicability of protocol test cases	Release 15
83	<a href="#">38.523-3</a>	5GS; User Equipment (UE) conformance specification; Part 3: Protocol Test Suites	Release 15
84	<a href="#">38.533</a>	NR; User Equipment (UE) conformance specification; Radio Resource Management (RRM)	Release 15
85	<a href="#">38.551</a>	NR; User Equipment (UE) Multiple Input Multiple Output (MIMO) Over-the-Air (OTA) performance;	Release 17
86	<a href="#">38.561</a>	NR; User Equipment (UE) conformance specification; UE TRP (Total Radiated Power) and TRS (Total	Release 17
87	<a href="#">38.716-01-01</a>	NR intra band Carrier Aggregation (CA) Rel-16 for xCC Down Link (DL) / yCC Up Link (UL) including	Release 16
88	<a href="#">38.716-02-00</a>	NR inter-band Carrier Aggregation (CA) / Dual Connectivity (DC) Rel-16 for 2 bands Down Link (DL) /	Release 16
89	<a href="#">38.716-03-01</a>	NR inter-band Carrier Aggregation (CA) / Dual Connectivity (DC) Rel-16 for 3 bands Down Link (DL) /	Release 16
90	<a href="#">38.716-03-02</a>	NR inter-band Carrier Aggregation (CA) / Dual Connectivity (DC) Rel-16 for 3 bands Down Link (DL) /	Release 16
91	<a href="#">38.716-04-01</a>	NR inter-band Carrier Aggregation (CA) Rel-16 for 4 bands Down Link (DL) / 1 bands Up Link (UL)	Release 16
92	<a href="#">38.717-01-01</a>	Rel-17 NR intra band Carrier Aggregation for xCC DL/yCC UL including contiguous and non-contiguous	Release 17
93	<a href="#">38.717-02-01</a>	Rel-17 NR Inter-band Carrier Aggregation/Dual Connectivity for 2 bands DL with x bands UL (x=1,2)	Release 17
94	<a href="#">38.717-03-01</a>	Rel-17 NR inter-band Carrier Aggregation for 3 bands DL with 1 band UL	Release 17

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95	<a href="#">38.717-03-02</a>	Rel-17 NR inter-band Carrier Aggregation/Dual Connectivity for 3 bands DL with 2 bands UL	Release 17
96	<a href="#">38.717-04-01</a>	Rel-17 NR inter-band Carrier Aggregation for 4 bands DL with 1 band UL	Release 17
97	<a href="#">38.717-04-02</a>	Rel-17 NR inter-band Carrier Aggregation/Dual connectivity for DL 4 bands and 2UL bands	Release 17
98	<a href="#">38.717-05-01</a>	Rel-17 NR inter-band Carrier Aggregation for 5 bands DL with x bands UL (x=1, 2)	Release 17
99	<a href="#">38.718-00-02</a>	NR Carrier Aggregation band combinations with two SUL cells	Release 18
100	<a href="#">38.718-01-01</a>	Rel-18 NR intra band Carrier Aggregation for xCC DL/yCC UL including contiguous and non-contiguous	Release 18
101	<a href="#">38.718-02-01</a>	NR inter-band Carrier Aggregation/Dual connectivity for 2 bands DL with x bands UL (x=1,2)	Release 18
102	<a href="#">38.718-03-01</a>	NR inter-band Carrier Aggregation/Dual Connectivity for 3 bands DL with x bands UL(x=1,2)	Release 18
103	<a href="#">38.741</a>	Non-Terrestrial Networks (NTN) L-/S-band for NR	Release 18
104	<a href="#">38.743</a>	Study on enhancements for Artificial Intelligence (AI)/Machine Learning (ML) for NG-RAN	Release 19
105	<a href="#">38.744</a>	Study on Artificial Intelligence (AI)/Machine Learning (ML) for mobility in NR	Release 19
106	<a href="#">38.751</a>	UE RF requirement for NR frequency range 2 (FR2) multi-Rx chain DL reception	Release 18
107	<a href="#">38.761</a>	Measurements of Multiple Input Multiple Output (MIMO) Over-the-Air (OTA) performance of User	Release 18
108	<a href="#">38.769</a>	Study on solutions for Ambient IoT (Internet of Things) in NR	Release 19
109	<a href="#">38.785</a>	User Equipment (UE) radio transmission and reception for enhanced NR sidelink	Release 17
110	<a href="#">38.786</a>	User Equipment (UE) radio transmission and reception for NR sidelink evolution	Release 18
111	<a href="#">38.787</a>	User Equipment (UE) radio transmission and reception for NR Sidelink supporting intra-band CA in ITS	Release 19
112	<a href="#">38.799</a>	Study on Additional Topological Enhancements for NR	Release 19
113	<a href="#">38.801</a>	Study on new radio access technology: Radio access architecture and interfaces	Release 14
114	<a href="#">38.802</a>	Study on new radio access technology Physical layer aspects	Release 14
115	<a href="#">38.803</a>	Study on new radio access technology: Radio Frequency (RF) and co-existence aspects	Release 14
116	<a href="#">38.804</a>	Study on new radio access technology Radio interface protocol aspects	Release 14
117	<a href="#">38.805</a>	Study on new radio access technology; 60 GHz unlicensed spectrum	Release 14
118	<a href="#">38.806</a>	Study of separation of NR Control Plane (CP) and User Plane (UP) for split option 2	Release 15
119	<a href="#">38.807</a>	Study on requirements for NR beyond 52.6 GHz	Release 16
120	<a href="#">38.808</a>	Study on supporting NR from 52.6 GHz to 71 GHz	Release 17
121	<a href="#">38.809</a>	NR; Background for integrated access and backhaul radio transmission and reception	Release 16

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122	<a href="#">38.810</a>	NR; Study on test methods	Release 15
123	<a href="#">38.811</a>	Study on New Radio (NR) to support non-terrestrial networks	Release 15
124	<a href="#">38.812</a>	Study on Non-Orthogonal Multiple Access (NOMA) for NR	Release 15
125	<a href="#">38.813</a>	New frequency range for NR (3.3-4.2 GHz)	Release 15
126	<a href="#">38.814</a>	New frequency range for NR (4.4-5.0 GHz)	Release 15
127	<a href="#">38.815</a>	New frequency range for NR (24.25-29.5 GHz)	Release 15
128	<a href="#">38.816</a>	Study on Central Unit (CU) - Distributed Unit (DU) lower layer split for NR	Release 15
129	<a href="#">38.817-01</a>	General aspects for User Equipment (UE) Radio Frequency (RF) for NR	Release 15
130	<a href="#">38.817-02</a>	General aspects for Base Station (BS) Radio Frequency (RF) for NR	Release 15
131	<a href="#">38.818</a>	General aspects for Radio Resource Management (RRM) and demodulation for NR	Release 15
132	<a href="#">38.819</a>	LTE Band 65 for NR (n65)	Release 16
133	<a href="#">38.820</a>	Study on the 7 to 24 GHz frequency range for NR	Release 16
134	<a href="#">38.821</a>	Solutions for NR to support Non-Terrestrial Networks (NTN)	Release 16
135	<a href="#">38.822</a>	NR; User Equipment (UE) feature list	Release 15
136	<a href="#">38.823</a>	Study of further enhancement for disaggregated gNB	Release 16
137	<a href="#">38.824</a>	Study on physical layer enhancements for NR ultra-reliable and low latency case (URLLC)	Release 16
138	<a href="#">38.825</a>	Study on NR industrial Internet of Things (IoT)	Release 16
139	<a href="#">38.826</a>	Study on evaluation for 2 receiver exception in Rel-15 vehicle mounted User Equipment (UE) for NR	Release 16
140	<a href="#">38.827</a>	Study on radiated metrics and test methodology for the verification of multi-antenna reception	Release 16
141	<a href="#">38.828</a>	Cross Link Interference (CLI) handling and Remote Interference Management (RIM) for NR	Release 16
142	<a href="#">38.829</a>	Study on Narrow-Band Internet of Things (NB-IoT) / enhanced Machine Type Communication (eMTC)	Release 17
143	<a href="#">38.830</a>	Study on NR coverage enhancements	Release 17
144	<a href="#">38.831</a>	User Equipment (UE) Radio Frequency (RF) requirements for Frequency Range 2 (FR2)	Release 16
145	<a href="#">38.832</a>	NR; Study on enhancement of Radio Access Network (RAN) slicing	Release 17
146	<a href="#">38.833</a>	Further enhancement on NR demodulation performance	Release 17
147	<a href="#">38.834</a>	Measurements of User Equipment (UE) Over-the-Air (OTA) performance for NR FR1; Total Radiated	Release 17
148	<a href="#">38.835</a>	Study on XR enhancements for NR	Release 18

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149	<a href="#">38.836</a>	Study on NR sidelink relay	Release 17
150	<a href="#">38.837</a>	UE RF Requirements for Transparent Tx Diversity (TxD) for NR	Release 17
151	<a href="#">38.838</a>	Study on XR (Extended Reality) evaluations for NR	Release 17
152	<a href="#">38.839</a>	Principles and requirements for simultaneous Rx/Tx band combinations for NR CA/DC, NR SUL and	Release 17
153	<a href="#">38.840</a>	Study on User Equipment (UE) power saving in NR	Release 16
154	<a href="#">38.841</a>	High power UE for NR inter-band Carrier Aggregation with 2 bands downlink and x bands uplink	Release 17
155	<a href="#">38.842</a>	High power User Equipment (UE) (power class 2) for NR inter-band Carrier Aggregation (CA) and	Release 17
156	<a href="#">38.843</a>	Study on Artificial Intelligence (AI)/Machine Learning (ML) for NR air interface	Release 18
157	<a href="#">38.844</a>	Study on Efficient utilization of licensed spectrum that is not aligned with existing NR channel	Release 17
158	<a href="#">38.845</a>	Study on scenarios and requirements of in-coverage, partial coverage, and out-of-coverage NR	Release 17
159	<a href="#">38.846</a>	Study on simplification of band combination specification	Release 18
160	<a href="#">38.847</a>	New frequency range for NR (47.2 – 48.2 GHz)	Release 17
161	<a href="#">38.848</a>	Study on Ambient IoT (Internet of Things) in RAN	Release 18
162	<a href="#">38.849</a>	Introduction of 6GHz NR unlicensed operation	Release 17
163	<a href="#">38.850</a>	Rel-18 High power UE (power class 2) for FR1 NR FDD band in UL of NR inter-band CA/DC combinations	Release 18
164	<a href="#">38.851</a>	User Equipment (UE) Further enhancements of NR RF requirements for frequency range 2 (FR2)	Release 17
165	<a href="#">38.852</a>	Introduction of 1900MHz NR band for Europe for Rail Mobile Radio (RMR)	Release 17
166	<a href="#">38.853</a>	Introduction of 900MHz NR band for Europe for Rail Mobile Radio (RMR)	Release 17
167	<a href="#">38.854</a>	NR support for high speed train scenario in frequency range 2 (FR2)	Release 17
168	<a href="#">38.855</a>	Study on NR positioning support	Release 16
169	<a href="#">38.856</a>	Study on local NR positioning in NG-RAN	Release 16
170	<a href="#">38.857</a>	Study on NR positioning enhancements	Release 17
171	<a href="#">38.858</a>	Study on evolution of NR duplex operation	Release 18
172	<a href="#">38.859</a>	Study on expanded and improved NR positioning	Release 18
173	<a href="#">38.860</a>	Study on extended 600MHz NR band	Release 17

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#	Specification Number	Title	Initial Planned Release
174	<a href="#">38.861</a>	Study on high power UE (power class 2) for one NR FDD band	Release 17
175	<a href="#">38.862</a>	Study on band combination handling in RAN4	Release 17
176	<a href="#">38.863</a>	Non-terrestrial networks (NTN) related RF and co-existence aspects	Release 17
177	<a href="#">38.864</a>	Study on network energy savings for NR	Release 18
178	<a href="#">38.865</a>	Study on further NR RedCap UE complexity reduction	Release 18
179	<a href="#">38.866</a>	Study on remote interference management for NR	Release 16
180	<a href="#">38.867</a>	Study on NR Network-controlled Repeaters	Release 18
181	<a href="#">38.868</a>	Study on optimizations of pi/2 BPSK uplink power in NR	Release 17
182	<a href="#">38.869</a>	Study on low-power Wake-up Signal and Receiver for NR	Release 18
183	<a href="#">38.870</a>	Enhanced Over-the-Air (OTA) test methods for NR FR1 Total Radiated Power (TRP) and Total Radiated	Release 18
184	<a href="#">38.871</a>	Study on NR frequency range 2 (FR2) Over-the-Air (OTA) testing enhancements	Release 18
185	<a href="#">38.872</a>	Study on enhancement for 700/800/900MHz band combinations	Release 18
186	<a href="#">38.873</a>	Time Division Duplex (TDD) operating band in Band n48	Release 16
187	<a href="#">38.874</a>	NR; Study on integrated access and backhaul	Release 15
188	<a href="#">38.875</a>	Study on support of reduced capability NR devices	Release 17
189	<a href="#">38.876</a>	Air-to-ground network for NR	Release 18
190	<a href="#">38.877</a>	Study on NR mmWave MB-BS	Release 18
191	<a href="#">38.878</a>	NR demodulation performance evolution	Release 18
192	<a href="#">38.879</a>	Study on enhancement for Resiliency of gNB-CU-CP	Release 18
193	<a href="#">38.880</a>	UE requirements for 3Tx inter-band UL CA and EN-DC	Release 18
194	<a href="#">38.881</a>	Lower MSD for inter-band CA/EN-DC/DC combinations	Release 18
195	<a href="#">38.882</a>	Study on requirements and use cases for network verified UE location for Non-Terrestrial-Networks	Release 18
196	<a href="#">38.883</a>	Study on support of NR downlink 256 Quadrature Amplitude Modulation (QAM) for frequency range 2	Release 16
197	<a href="#">38.884</a>	Study on enhanced test methods for Frequency Range 2 (FR2) NR User Equipment (UE)	Release 16
198	<a href="#">38.885</a>	Study on NR Vehicle-to-Everything (V2X)	Release 16
199	<a href="#">38.886</a>	V2X Services based on NR; User Equipment (UE) radio transmission and reception	Release 16
200	<a href="#">38.887</a>	TDD operating band in Band n259	Release 16



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#	Specification Number	Title	Initial Planned Release
201	<a href="#">38.888</a>	Adding wider channel bandwidth in NR band n28	Release 16
202	<a href="#">38.889</a>	Study on NR-based access to unlicensed spectrum	Release 15
203	<a href="#">38.890</a>	Study on NR QoE (Quality of Experience) management and optimizations for diverse services	Release 17
204	<a href="#">38.891</a>	User Equipment (UE) Further enhancements of NR RF requirements for frequency range 2 (FR2) for	Release 18
205	<a href="#">38.892</a>	APT 600 MHz NR band	Release 18
206	<a href="#">38.893</a>	Study on UE support of regionally-defined subsets of an NR band	Release 18
207	<a href="#">38.894</a>	Requirements for simultaneous Rx/Tx band combinations for NR CA/DC, NR SUL and LTE/NR DC	Release 18
208	<a href="#">38.895</a>	High power UE (power class 1.5) for NR FR1 TDD single band	Release 18
209	<a href="#">38.896</a>	High power for FR1 for FDD single band(s) with power class 2	Release 18
210	<a href="#">38.897</a>	High power UE for NR TDD intra-band carrier aggregation in frequency range FR1	Release 18
211	<a href="#">38.898</a>	High power UE for FR1 for DC_R18_xBLTE_yBNR_zDLnUL with power class m (x= 1, 2, 3, 4; y=1, 2; m<3)	Release 18
212	<a href="#">38.899</a>	High power UE for FR1 NR inter-band CA/DC or NR SUL (supplementary uplink) band combination with	Release 18
213	<a href="#">38.900</a>	Study on channel model for frequency spectrum above 6 GHz	Release 14
214	<a href="#">38.901</a>	Study on channel model for frequencies from 0.5 to 100 GHz	Release 14
215	<a href="#">38.903</a>	NR; Derivation of test tolerances and measurement uncertainty for User Equipment (UE) conformance	Release 15
216	<a href="#">38.905</a>	NR; Derivation of test points for radio transmission and reception User Equipment (UE) conformance	Release 15
217	<a href="#">38.912</a>	Study on New Radio (NR) access technology	Release 14
218	<a href="#">38.913</a>	Study on scenarios and requirements for next generation access technologies	Release 14
219	<a href="#">38.918</a>	Study on 5G NR User Equipment (UE) full stack testing for Network Slicing	Release 17
220	<a href="#">38.921</a>	Study on International Mobile Telecommunications (IMT) parameters for 6.425 - 7.025 GHz, 7.025 -	Release 17
221	<a href="#">38.922</a>	Study on International Mobile Telecommunications (IMT) parameters for 4400 - 4800 MHz, 7125 -	Release 19