

S. No.	Title	SDO Version	TEC Standard Number
1	Evolved Universal Terrestrial Radio Access (E-UTRA); LTE physical layer; General description	Release 11	25066:2020
2	Evolved Universal Terrestrial Radio Access (E-UTRA); Physical channels and modulation	Release 11	25067:2020
3	Evolved Universal Terrestrial Radio Access (E-UTRA); Multiplexing and channel coding	Release 11	25068:2020
4	Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer procedures	Release 11	25069:2020
5	Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer; Measurements	Release 11	25070:2020
6	Evolved Universal Terrestrial Radio Access (E-UTRA); Physical layer for relaying operation	Release 11	25071:2020
7	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Overall description; Stage 2	Release 11	25072:2020
8	Evolved Universal Terrestrial Radio Access (E-UTRA); Services provided by the physical layer	Release 11	25073:2020
9	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) procedures in idle mode	Release 11	25074:2020
10	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Stage 2 functional specification of User Equipment (UE) positioning in E-UTRAN	Release 11	25075:2020
11	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio access capabilities	Release 11	25076:2020
12	Evolved Universal Terrestrial Radio Access (E-UTRA); Layer 2 - Measurements	Release 11	25077:2020
13	Evolved Universal Terrestrial Radio Access (E-UTRA); Medium Access Control (MAC) protocol specification	Release 11	25078:2020
14	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Link Control (RLC) protocol specification	Release 11	25079:2020
15	Evolved Universal Terrestrial Radio Access (E-UTRA); Packet Data Convergence Protocol (PDCP) specification	Release 11	25080:2020
16	Evolved Universal Terrestrial Radio Access (E-UTRA); Radio Resource Control (RRC); Protocol specification	Release 11	25081:2020
17	Evolved Universal Terrestrial Radio Access (E-UTRA); LTE Positioning Protocol (LPP)	Release 11	25082:2020
18	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Architecture description	Release 11	25083:2020
19	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 general aspects and principles	Release 11	25084:2020
20	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 layer 1	Release 11	25085:2020
21	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 signalling transport	Release 11	25086:2020

22	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 Application Protocol (S1AP)	Release 11	25087:2020
23	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); S1 data transport	Release 11	25088:2020
24	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 general aspects and principles	Release 11	25089:2020
25	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 layer 1	Release 11	25090:2020
26	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 signalling transport	Release 11	25091:2020
27	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 Application Protocol (X2AP)	Release 11	25092:2020
28	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); X2 data transport	Release 11	25093:2020
29	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); General aspects and principles for interfaces supporting Multimedia Broadcast Multicast Service (MBMS) within E-UTRAN	Release 11	25094:2020
30	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Layer 1 for interfaces supporting Multimedia Broadcast Multicast Service (MBMS) within E-UTRAN	Release 11	25095:2020
31	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); Signalling Transport for interfaces supporting Multimedia Broadcast Multicast Service (MBMS) within E-UTRAN	Release 11	25096:2020
32	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); M2 Application Protocol (M2AP)	Release 11	25097:2020
33	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); M3 Application Protocol (M3AP)	Release 11	25098:2020
34	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); M1 data transport	Release 11	25099:2020
35	Evolved Universal Terrestrial Radio Access (E-UTRA); LTE Positioning Protocol A (LPPa)	Release 11	25100:2020
36	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); SLM interface general aspects and principles	Release 11	25101:2020
37	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); SLM interface layer 1	Release 11	25102:2020
38	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); SLM interface signalling transport	Release 11	25103:2020
39	Evolved Universal Terrestrial Radio Access Network (E-UTRAN); SLM interface Application Protocol (SLM-AP)	Release 11	25104:2020
40	UTRAN I-UTRAN interface: General aspects and principles	Release 11	25105:2020
41	UTRAN I-UTRAN interface: Layer 1	Release 11	25106:2020
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43	UTRAN I-UTRAN interface: Application part	Release 11	25108:2020
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55	Evolved Universal Terrestrial Radio Access (E-UTRA); FDD repeater conformance testing	Release 11	25120:2020
56	Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for Support of Assisted Global Navigation Satellite System (A-GNSS)	Release 11	25121:2020
57	Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements on User Equipments (UEs) supporting a release-independent frequency band	Release 11	25122:2020
58	E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) radio transmission and reception	Release 11	25123:2020
59	E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) Electromagnetic Compatibility (EMC)	Release 11	25124:2020
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61	Universal Terrestrial Radio Access (UTRA) and Evolved Universal Terrestrial Radio Access (E-UTRA); Radio measurement collection for Minimization of Drive Tests (MDT); Overall description; Stage 2	Release 11	25126:2020
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67	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) conformance specification; Part 1: Protocol conformance specification	Release 11	25132:2020

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70	Universal Terrestrial Radio Access (UTRA) and Evolved UTRA (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) conformance specification for UE positioning; Part 1: Conformance test specification	Release 11	25135:2020
71	Universal Terrestrial Radio Access (UTRA) and Evolved UTRA (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) conformance specification for UE positioning; Part 2: Protocol conformance	Release 11	25136:2020
72	Universal Terrestrial Radio Access (UTRA) and Evolved UTRA (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) conformance specification for UE positioning; Part 3: Implementation Conformance Statement (ICS)	Release 11	25137:2020
73	Universal Terrestrial Radio Access (UTRA) and Evolved UTRA (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) conformance specification for UE positioning; Part 4: Test suites	Release 11	25138:2020
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