

S No.	Specific ation Number	Title	SDO Version	TEC Standard Number
1	25.446	MBMS synchronisation protocol (SYNC)	Release 16	25779:2022
2	36.112	Location Measurement Unit (LMU) conformance specification; Network based positioning systems in	Release 16	25780:2022
3	36.117	Evolved Universal Terrestrial Radio Access (E-UTRA);	Release 16	25781:2022
4	36.141	Evolved Universal Terrestrial Radio Access (E-UTRA); Base Station (BS) conformance testing	Release 16	25782:2022
5	36.143	Evolved Universal Terrestrial Radio Access (E-UTRA);	Release 16	25783:2022
6	36.171	Evolved Universal Terrestrial Radio Access (E-UTRA); Requirements for Support of Assisted Global	Release 16	25784:2022
7	37.141	NR, E-UTRA, UTRA and GSM/EDGE; Multi-Standard Radio (MSR) Base Station (BS) conformance testing	Release 16	25785:2022
8	37.144	User Equipment (UE) and Mobile Station (MS) GSM, UTRA and E-UTRA over the air performance	Release 16	25786:2022
9	37.145-1	Active Antenna System (AAS) Base Station (BS) conformance testing; Part 1: conducted	Release 16	25787:2022
10	37.145-2	Active Antenna System (AAS) Base Station (BS) conformance testing; Part 2: radiated conformance	Release 16	25788:2022
11	37.171	Universal Terrestrial Radio Access (UTRA) and Evolved UTRA (E-UTRA); User Equipment (UE) performance requirements for Radio Access	Release 16	25789:2022
12	36.508	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); Common test Part 1	Release 16	25790:2022
13		Part 2		25790:2022
14		Part 3		25790:2022

15	36.509	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); Special conformance	Release 16	25791:2022
16	36.521-1	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) conformance specification; Radio transmission and reception; Part 1: Conformance testing	Release 16	25792:2022
17		Part 2		25792:2022
18		Part 3		25792:2022
19		Part 4		25792:2022
20		Part 5		25792:2022
21		Part 6		25792:2022
22		Part 7		25792:2022
23		Part 8		25792:2022
24	36.521-2	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) conformance specification; Radio transmission and reception; Part 2:	Release 16	25793:2022
25	36.521-3	Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) conformance specification; Radio transmission and reception; Part 3: Radio Part 1	Release 16	25794:2022
26		Part 2		25794:2022
27		Part 3		25794:2022
28		Part 4		25794:2022
29		Part 5		25794:2022
30	36.523-1	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) Part 1	Release 16	25795:2022
31		Part 2		25795:2022
32		Part 3		25795:2022
33		Part 4		25795:2022
34		Part 5		25795:2022
35		Part 6		25795:2022
36		Part 7		25795:2022
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38		Part 9		25795:2022
39		Part 10		25795:2022
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41		Part 12		25795:2022

42	36.523-2	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) conformance specification; Part 2: Implementation	Release 16	25796:2022
43	36.523-3	Evolved Universal Terrestrial Radio Access (E-UTRA) and Evolved Packet Core (EPC); User Equipment (UE) Part 1	Release 16	25797:2022
44		Part 2		25797:2022
45		Part 3		25797:2022
46		Part 4		25797:2022
47		Part 5		25797:2022
48	37.544	Universal Terrestrial Radio Access (UTRA) and Evolved UTRA (E-UTRA); User Equipment (UE) Over	Release 16	25798:2022
49	37.571-1	User Equipment (UE) conformance specification for UE positioning; Part 1: Conformance test specification	Release 16	25799:2022
50	37.571-2	User Equipment (UE) conformance specification for UE positioning; Part 2: Protocol conformance	Release 16	25800:2022
51	37.571-3	User Equipment (UE) conformance specification for UE positioning; Part 3: Implementation Conformance	Release 16	25801:2022
52	37.571-4	User Equipment (UE) conformance specification for	Release 16	25802:2022
53	37.571-5	User Equipment (UE) conformance specification for UE positioning; Part 5: Test scenarios and assistance	Release 16	25803:2022