Annex A (normative):  
Details of Test-SIM (TestSIM)

The TestSIM shall be able to present the following data:

ANSWER TO RESET

Logically:

TS (Initial character): '3B'

T0 (Format character): '86' (Following interface characters: TD(1), number of historical characters: 6)

TD1: '00' (Following interface characters: none, Transfer protocol: T=0)

T1: 91

T2: 99

T3: 00

T4: 12

T5: C1

T6: 00

Coding:

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Coding: | 3B | 86 | 00 | 91 | 99 | 00 | 12 | C1 | 00 |

1. For a successful outcome of the command "Select MasterFile" the TestSIM shall send SW1/SW2 "9F 1B".

2. For a successful outcome of the command "Get Response with Length 1B" on the MasterFile the TestSIM shall respond:

RFU: '00 00'

Not allocated memory: '653 bytes'

File ID: Master File

Type of file: MF

RFU: 00 00 22 FF 01'

Length of following data: 14 bytes'

File characteristics:

Clock Stop: Not allowed

Min. frequency for GSM algorithm: 13/8 MHz

Technology identification: 3V Technology SIM

CHV1: disabled

DFs in current directory: 2

EFs in current directory: 8

Number of CHV and admin. Codes: 3

RFU byte 18: 00

CHV1 status:

False representations remaining: 3

RFU-bits 7-5: 000

Secret code: Initialized

Unlock CHV1 status:

False representations remaining: 10

RFU-bits 7-5: 000

Secret code: Initialized

CHV2 status:

False representations remaining: 3

RFU-bits 7-5: 000

Secret code: Initialized

Unlock CHV2 status:

False representations remaining: 10

RFU-bits 7-5: 000

Secret code: Initialized

RFU bytes 23: 00

Reserved for admin. management: 00 83 00 FF

Status Words

SW1 / SW2: Normal ending of command

Coding:

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Coding | 00 | 00 | 02 | 8D | 3F | 00 | 01 | 00 | 00 | 22 | FF | 01 |
|  | 0E | 9B | 02 | 08 | 03 | 00 | 83 | 8A | 83 | 8A | 00 | 00 |
|  | 83 | 00 | FF | 90 | 00 |  |  |  |  |  |  |  |

1. For a successful outcome of the command "Select GSM" the TestSIM shall send SW1/SW2 "9F 1B".

2. For a successful outcome of the command "Select PLMN" the TestSIM shall send SW1/SW2 "9F 0F".

3. EFPLMN Information:

RFU-Bytes 1-2: 00 00

File size: 102 bytes

File ID: 6F30

Type of File: Elementary file

Byte 8

RFU: 00

Access Condition:

UPDATE: CHV1

READ/SEEK: CHV1

RFU-bits 4-1: 1111

INCREASE: NEVER

INVALIDATE: NEVER

REHABILITATE: NEVER

File Status:

Invalidation status: File not invalidated

Readable/updateable: Not readable/updatable when invalidated

RFU-bits 8-4, 2: 0000 0

Length of following data: 2 bytes

Structure: Transparent

Length of record: 00

The initial coding of the EF­PLMN shall be FF FF ... FF (logically: Empty).

Annex B (normative):  
Details of terminal profile support

Table E.1: TERMINAL PROFILE support

| Item | Byte.bit | Terminal Profile | Ref. | Release | Status | Support | Mnemonic |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | 1.1 | Profile Download | TS 31.111 §5.2 | R99 | M |  | PD\_Pro\_Dwnl |
| 2 | 1.2 | SMS-PP data download | TS 31.111 §5.2 | R99 | C279 |  | PD\_SMS\_PP |
| 3 | 1.3 | Cell Broadcast data download | TS 31.111 §5.2 | R99 | C279 |  | PD\_CB |
| 4 | 1.4 | Menu selection | TS 31.111 §5.2 | R99 | C267 AND C268 |  | PD\_Menu\_sel |
| 5 | 1.5 | Bit =1 if SMS-PP data Download supported | TS 31.111 §5.2 | R99 | C279 |  | PD\_SMS\_PP |
| 6 | 1.6 | Timer expiration | TS 31.111 §5. | R99 | M |  | PD\_TExpir |
| 7 | 1.7 | Bit=1 if Call control supported | TS 31.111 §5.2. | R99 | C304 AND C279 |  | PD\_CC |
| 8 | 1.8 | Bit=1 if Call control supported | TS 31.111 §5.2 | R99 | C304 AND C279 |  | PD\_CC |
| 9 | 2.1 | Command result | TS 31.111 §5.2 | R99 | M |  | PD\_Cmd\_Res |
| 10 | 2.2 | Call Control by USIM | TS 31.111 §5.2 | R99 | C304 AND C279 |  | PD\_CC |
| 11 | 2.3 | Bit=1 if Call control supported | TS 31.111 §5.2 | R99 | C304 AND C279 |  | PD\_CC |
| 12 | 2.4 | MO short message control by USIM | TS 31.111 §5.2 | R99 | C279 |  | PD\_MO\_SMS\_CC |
| 13 | 2.5 | Bit=1 if Call control supported | TS 31.111 §5.2 | R99 | C304 AND C279 |  | PD\_CC |
| 14 | 2.6 | UCS2 Entry supported | TS 31.111 §5.2 | R99 | C203 AND C268 |  | PD\_UCS2\_entry |
| 15 | 2.7 | UCS2 Display supported | TS 31.111 §5.2 | R99 | C204 AND C267 |  | PD\_UCS2\_Display |
| 16 | 2.8 | Bit=1 if Display Text supported | TS 31.111 §5.2 | R99 | C267 |  | PD\_Display\_Text |
| 17 | 3.1 | DISPLAY TEXT | TS 31.111 §5.2 | R99 | C267 |  | PD\_Display\_Text |
| 18 | 3.2 | GET INKEY | TS 31.111 §5.2 | R99 | C267 AND C268 |  | PD\_Get\_Inkey |
| 19 | 3.3 | GET INPUT | TS 31.111 §5.2 | R99 | C267 AND C268 |  | PD\_Get\_Input |
| 20 | 3.4 | MORE TIME | TS 31.111 §5.2 | R99 | M |  | PD\_More\_Time |
| 21 | 3.5 | PLAY TONE | TS 31.111 §5.2 TS 11.14, 5 | R99 | C269 |  | PD\_Play\_Tone |
| 22 | 3.6 | POLL INTERVAL | TS 31.111 §5.2 TS 11.14, 5 | R99 | M |  | PD\_Poll\_interval |
| 23 | 3.7 | POLLING OFF | TS 31.111 §5.2 | R99 | M |  | PD\_Polling\_Off |
| 24 | 3.8 | REFRESH | TS 31.111 §5.2 | R99 | M |  | PD\_Refresh |
| 25 | 4.1 | SELECT ITEM | TS 31.111 §5.2 | R99 | C267 AND C268 |  | PD\_Select\_Item |
| 26 | 4.2 | SEND SHORT MESSAGE | TS 31.111 §5.2 | R99 | C279 |  | PD\_Send\_SMS |
| 27 | 4.3 | SEND SS | TS 31.111 §5.2 | R99 | C313 |  | PD\_Send\_SS |
| 28 | 4.4 | SEND USSD | TS 31.111 §5.2 | R99 | C279 |  | PD\_Send\_USSD |
| 29 | 4.5 | SET UP CALL | TS 31.111 §5.2 | R99 | C291 |  | PD\_SetUp\_Call |
| 30 | 4.6 | SET UP MENU | TS 31.111 §5.2 | R99 | C267 AND C268 |  | PD\_SetUp\_Menu |
| 31 | 4.7 | PROVIDE LOCAL INFORMATION (LOCI & IMEI) | TS 31.111 §5.2 | R99 | M |  | PD\_Provide\_Local |
| 32 | 4.8 | PROVIDE LOCAL INFORMATION (NMR) | TS 31.111 §5.2 | R99 | C280 |  | PD\_Provide\_Local\_NMR |
| 33 | 5.1 | SET UP EVENT LIST | TS 31.111 §5.2 | R99 | M |  | PD\_Setup\_Evt\_List |
| 34 | 5.2 | Event: MT call | TS 31.111 §5.2 | R99 | C270 AND C279 |  | PD\_MT\_Call |
| 35 | 5.3 | Event: Call connected | TS 31.111 §5.2 | R99 | C270 AND C279 |  | PD\_Call\_Conn |
| 36 | 5.4 | Event: Call disconnected | TS 31.111 §5.2 | R99 | C270 AND C279 |  | PD\_Call\_Disc |
| 37 | 5.5 | Event: Location status | TS 31.111 §5.2 | R99 | M |  | PD\_Loc\_Status |
| 38 | 5.6 | Event: User activity | TS 31.111 §5.2 | R99 | C268 |  | PD\_User\_Act |
| 39 | 5.7 | Event: Idle screen available | TS 31.111 §5.2 | R99 | C267 |  | PD\_Idle\_Scr\_Avail |
| 40 | 5.8 | Event: Card reader status | TS 31.111 §5.2 | R99 | C206 |  | PD\_Evt\_Rdr\_Status |
| 41 | 6.1 | Event: Language selection | TS 31.111 §5.2 | R99 | C271 |  | PD\_Lang\_Select |
| 42 | 6.2 | Event: Browser Termination | TS 31.111 §5.2 | R99 | C212 AND C267 AND C268 |  | PD\_Browser\_Term |
| 43 | 6.3 | Event: Data available | TS 31.111 §5.2 | R99 | C223 |  | PD\_Data\_Avail |
| 44 | 6.4 | Event: Channel status | TS 31.111 §5.2 | R99 | C223 |  | PD\_Evt\_Ch\_Status |
| 45 | 6.5 | Event:Access Technology Change | TS 31.111 §5.2 | Rel-4 | C306 |  | PD\_Evt\_ATC |
| 46 | 6.6 | Event: Display Parameters Changed | TS 31.111 §5.2 | Rel-4 | C218 AND C267 |  | PD\_Disp\_Resiz |
| 47 | 6.7 | Event: Local Connection | TS 31.111 §5.2 | Rel-4 | C224 |  | PD\_Evt\_LC |
| 48 | 6.8 | Event: Network Search Mode Change | TS 31.111 §5.2 | Rel-6 | M |  | PD\_Evt\_NSMC |
| 49 | 7.1 | POWER ON CARD | TS 31.111 §5.2 | R99 | C206 |  | PD\_C\_On |
| 50 | 7.2 | POWER OFF CARD | TS 31.111 §5.2 | R99 | C206 |  | PD\_C\_Off |
| 51 | 7.3 | PERFORM CARD APDU | TS 31.111 §5.2 | R99 | C206 |  | PD\_C\_APDU |
| 52 | 7.4 | GET READER STATUS (Card reader status) | TS 31.111 §5.2 | R99 | C206 |  | PD\_Get\_Rdr\_Status |
| 53 | 7.5 | GET READER STATUS (Card reader identifier) | TS 31.111 §5.2 | R99 | C208 |  | PD\_Get\_Rdr\_Id |
| 54 | 7.6 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_54 |
| 55 | 7.7 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_55 |
| 56 | 7.8 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_56 |
| 57 | 8.1 | TIMER MANAGEMENT (start, stop) | TS 31.111 §5.2 | R99 | M |  | PD\_Timer\_Mgt\_Start\_Stop |
| 58 | 8.2 | TIMER MANAGEMENT (get current value) | TS 31.111 §5.2 | R99 | M |  | PD\_Timer\_Val |
| 59 | 8.3 | PROVIDE LOCAL INFORMATION (date, time and time zone) | TS 31.111 §5.2 | R99 | M |  | PD\_Provide\_Local\_D\_Time |
| 60 | 8.4 | Bit=1 if Get Inkey | TS 31.111 §5.2 | R99 | C268 |  | PD\_Get\_Inkey |
| 61 | 8.5 | SET UP IDLE MODE TEXT | TS 31.111 §5.2 | R99 | C267 |  | PD\_Stup\_Id\_Mod\_Txt |
| 62 | 8.6 | RUN AT COMMAND (i.e. class "b" is supported) | TS 31.111 §5.2 | R99 | C209 |  | PD\_Run\_AT |
| 63 | 8.7 | Bit=1 if Set UpCall | TS 31.111 §5.2 | R99 | C267 AND C268 AND C270 |  | PD\_SetUp\_Call |
| 64 | 8.8 | Bit=1 if Call Control | TS 31.111 §5.2 | R99 | C304 AND C279 |  | PD\_CC |
| 65 | 9.1 | Bit=1 if Display Text | TS 31.111 §5.2 | R99 | C267 |  | PD\_Display\_Text |
| 66 | 9.2 | SEND DTMF command | TS 31.111 §5.2 | R99 | C270 AND C279 |  | PD\_Send\_DTMF |
| 67 | 9.3 | Bit = 1 if Provide Local Information (NMR) supported | TS 31.111 §5.2 | R99 | C279 |  | PD\_Provide\_Local |
| 68 | 9.4 | PROVIDE LOCAL INFORMATION (language) | TS 31.111 §5.2 | R99 | C292 |  | PD\_Provide\_Local\_LS |
| 69 | 9.5 | PROVIDE LOCAL INFORMATION (Timing Advance) | TS 31.111 §5.2 | R99 | C280 |  | PD\_Provide\_Local\_TA |
| 70 | 9.6 | LANGUAGE NOTIFICATION | TS 31.111 §5.2 | R99 | C293 |  | PD\_Lang\_Notif |
| 71 | 9.7 | LAUNCH BROWSER | TS 31.111 §5.2 | R99 | C212 AND C267 AND C268 |  | PD\_Launch\_Brws |
| 72 | 9.8 | PROVIDE LOCAL INFORMATION (Access Technology) | TS 31.111 §5.2 | Rel-4 | M |  | PD\_Provide\_Local\_AT |
| 73 | 10.1 | Soft keys support for SELECT ITEM | TS 31.111 §5.2 | R99 | C213 |  | PD\_Softkey\_Select\_Item |
| 74 | 10.2 | Soft Keys support for SET UP MENU | TS 31.111 §5.2 | R99 | C213 |  | PD\_Softkey\_SetUp \_Menu |
| 75 | 10.3 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_75 |
| 76 | 10.4 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_76 |
| 77 | 10.5 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_77 |
| 78 | 10.6 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_78 |
| 79 | 10.7 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_79 |
| 80 | 10.8 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_80 |
| 81 | 11.1 | Maximum number of soft keys available ('FF' = RFU) | TS 31.111 §5.2 | R99 | C214 |  | PD\_Max\_SoftKey |
| 82 | 11.2 | Maximum number of soft keys available ('FF' = RFU) | TS 31.111 §5.2 | R99 | C214 |  | PD\_Max\_SoftKey |
| 83 | 11.3 | Maximum number of soft keys available ('FF' = RFU) | TS 31.111 §5.2 | R99 | C214 |  | PD\_Max\_SoftKey |
| 84 | 11.4 | Maximum number of soft keys available ('FF' = RFU) | TS 31.111 §5.2 | R99 | C214 |  | PD\_Max\_SoftKey |
| 85 | 11.5 | Maximum number of soft keys available ('FF' = RFU) | TS 31.111 §5.2 | R99 | C214 |  | PD\_Max\_SoftKey |
| 86 | 11.6 | Maximum number of soft keys available ('FF' = RFU) | TS 31.111 §5.2 | R99 | C214 |  | PD\_Max\_SoftKey |
| 87 | 11.7 | Maximum number of soft keys available ('FF' = RFU) | TS 31.111 §5.2 | R99 | C214 |  | PD\_Max\_SoftKey |
| 88 | 11.8 | Maximum number of soft keys available ('FF' = RFU) | TS 31.111 §5.2 | R99 | C214 |  | PD\_Max\_SoftKey |
| 89 | 12.1 | OPEN CHANNEL | TS 31.111 §5.2 | R99 | C223 |  | PD\_Open\_Ch |
| 90 | 12.2 | CLOSE CHANNEL | TS 31.111 §5.2 | R99 | C223 |  | PD\_Close\_Ch |
| 91 | 12.3 | RECEIVE DATA | TS 31.111 §5.2 | R99 | C223 |  | PD\_Rx\_Data |
| 92 | 12.4 | SEND DATA | TS 31.111 §5.2 | R99 | C223 |  | PD\_Send\_Data |
| 93 | 12.5 | GET CHANNEL STATUS | TS 31.111 §5.2 | R99 | C223 |  | PD\_Get\_Ch\_Status |
| 94 | 12.6 | SERVICE SEARCH | TS 31.111 §5.2 | Rel-4 | C224 |  | PD\_Serv\_Search |
| 95 | 12.7 | GET SERVICE INFORMATION | TS 31.111 §5.2 | Rel-4 | C224 |  | PD\_Get\_Serv\_Info |
| 96 | 12.8 | DECLARE SERVICE | TS 31.111 §5.2 | Rel-4 | C224 |  | PD\_Declare\_Serv |
| 97 | 13.1 | CSD supported by ME | TS 31.111 §5.2 | R99 | C207 |  | PD\_CSD |
| 98 | 13.2 | GPRS supported by ME | TS 31.111 §5.2 | R99 | C222 |  | PD\_GPRS |
| 99 | 13.3 | Bluetooth supported by terminal | TS 31.111 §5.2 | Rel-4 | C225 |  | PD\_BT |
| 100 | 13.4 | IrDA Supported by terminal | TS 31.111 §5.2 | Rel-4 | C226 |  | PD\_IrDA |
| 101 | 13.5 | RS232 Supported by terminal | TS 31.111 §5.2 | Rel-4 | C227 |  | PD\_RS232 |
| 102 | 13.6 | Number of channels supported by ME | TS 31.111 §5.2 | R99 | C257 |  | PD\_Nb\_Channel |
| 103 | 13.7 | Number of channels supported by ME | TS 31.111 §5.2 | R99 | C257 |  | PD\_Nb\_Channel |
| 104 | 13.8 | Number of channels supported by ME | TS 31.111 §5.2 | R99 | C257 |  | PD\_Nb\_Channel |
| 105 | 14.1 | Number of characters supported down the ME | TS 31.111 §5.2 | R99 | C274 |  | PD\_Nb\_Char |
| 106 | 14.2 | Number of characters supported down the ME | TS 31.111 §5.2 | R99 | C274 |  | PD\_Nb\_Char |
| 107 | 14.3 | Number of characters supported down the ME | TS 31.111 §5.2 | R99 | C274 |  | PD\_Nb\_Char |
| 108 | 14.4 | Number of characters supported down the ME | TS 31.111 §5.2 | R99 | C274 |  | PD\_Nb\_Char |
| 109 | 14.5 | Number of characters supported down the ME | TS 31.111 §5.2 | R99 | C274 |  | PD\_Nb\_Char |
| 110 | 14.6 | No display capability (i.e class "ND" is indicated) | TS 31.111 §5.2 | Rel-8 | C276 |  | PD\_Type\_ND |
| 111 | 14.7 | No keypad available (i.e. class "NK" is indicated) | TS 31.111 §5.2 | Rel-8 | C277 |  | PD\_Type\_NK |
| 112 | 14.8 | Screen Sizing Parameters | TS 31.111 §5.2 | R99 | C216 |  | PD\_Screen\_Siz |
| 113 | 15.1 | Number of characters supported across the ME display | TS 31.111 §5.2 | R99 | C274 |  | PD\_Nb\_Char\_Disp |
| 114 | 15.2 | Number of characters supported across the ME display | TS 31.111 §5.2 | R99 | C274 |  | PD\_Nb\_Char\_Disp |
| 115 | 15.3 | Number of characters supported across the ME display | TS 31.111 §5.2 | R99 | C274 |  | PD\_Nb\_Char\_Disp |
| 116 | 15.4 | Number of characters supported across the ME display | TS 31.111 §5.2 | R99 | C274 |  | PD\_Nb\_Char\_Disp |
| 117 | 15.5 | Number of characters supported across the ME display | TS 31.111 §5.2 | R99 | C274 |  | PD\_Nb\_Char\_Disp |
| 118 | 15.6 | Number of characters supported across the ME display | TS 31.111 §5.2 | R99 | C274 |  | PD\_Nb\_Char\_Disp |
| 119 | 15.7 | Number of characters supported across the ME display | TS 31.111 §5.2 | R99 | C274 |  | PD\_Nb\_Char\_Disp |
| 120 | 15.8 | Variable size fonts Supported | TS 31.111 §5.2 | R99 | C274 |  | PD\_Var\_Font |
| 121 | 16.1 | Display can be resized | TS 31.111 §5.2 | R99 | C218 |  | PD\_Disp\_Resiz |
| 122 | 16.2 | Text Wrapping supported | TS 31.111 §5.2 | R99 | C273 |  | PD\_Txt\_Wrap |
| 123 | 16.3 | Text Scrolling supported | TS 31.111 §5.2 | R99 | C273 |  | PD\_Txt\_Scroll |
| 124 | 16.4 | Text attributes supported | TS 31.111 §5.2 | Rel-5 | C228 |  | PD\_Text\_Attrib |
| 125 | 16.5 | RFU | TS 11.14, 5 | R96 | X |  | PD\_RFU\_125 |
| 126 | 16.6 | Width reduction when in a menu | TS 31.111 §5.2 | R99 | C274 |  | PD\_Width\_Reduc |
| 127 | 16.7 | Width reduction when in a menu | TS 31.111 §5.2 | R99 | C274 |  | PD\_Width\_Reduc |
| 128 | 16.8 | Width reduction when in a menu | TS 31.111 §5.2 | R99 | C274 |  | PD\_Width\_Reduc |
| 129 | 17.1 | TCP, UICC in client mode | TS 31.111 §5.2 | R99 | C220 |  | PD\_TCP |
| 130 | 17.2 | UDP, UICC in client mode | TS 31.111 §5.2 | R99 | C221 |  | PD\_UDP |
| 131 | 17.3 | TCP, UICC in server mode (i.e. class "k" is supported) | TS 31.111 §5.2 | Rel-7 | C262 |  | PD\_TCP\_UICC\_ServerMode |
| 132 | 17.4 | TCP, Terminal in server mode (i.e. class "k" is supported) | TS 31.111 §5.2 | Rel-7 | C263 |  | PD\_TCP\_Terminal\_ServerMode |
| 133 | 17.5 | UDP, Terminal in server mode (i.e. class "k" is supported) | TS 31.111 §5.2 | Rel-7 | C264 |  | PD\_UDP\_Terminal\_ServerMode |
| 134 | 17.6 | Direct communication channel (i.e. class "k" is supported) | TS 31.111 §5.2 | Rel-10 | C284 |  | Direct\_Com\_Channel |
| 135 | 17.7 | E- UTRAN (i.e. if class "e" is supported) | TS 31.111 §5.2 | Rel-8 | C275 |  | PD\_E\_UTRAN |
| 136 | 17.8 | HSDPA supported by ME | TS 31.111 §5.2 | Rel-6 | C258 |  | PD\_ HSDPA |
| 137 | 18.1 | DISPLAY TEXT (Variable time out) | TS 31.111 §5.2 | Rel-4 | C229 |  | PD\_Disp\_Var\_Timeout |
| 138 | 18.2 | GET INKEY (help is supported while waiting for immediate response or variable time out) | TS 31.111 §5.2 | Rel-4 | C231 |  | PD\_Get\_Inkey\_Help |
| 139 | 18.3 | USB (Bearer Independent protocol supported bearers, class "e") | TS 31.111 §5.2 | Rel-4 | C232 |  | PD\_USB |
| 140 | 18.4 | GET INKEY (Variable time out) | TS 31.111 §5.2 | Rel-4 | C229 AND C267 AND C268 |  | PD\_Get\_Inkey\_Var\_Timeout |
| 141 | 18.5 | Reserved for 3GPP2:  PROVIDE LOCAL INFORMATION (ESN) | TS 31.111 §5.2 | R99 | O |  | Reserved |
| 142 | 18.6 | CALL CONTROL on GPRS | TS 31.111 §5.2 | Rel-5 | C242 |  | PD\_CC\_GPRS |
| 143 | 18.7 | PROVIDE LOCAL INFORMATION (IMEISV) | TS 31.111 §5.2 | Rel-6 | M |  | PD\_Provide\_Local\_SV |
| 144 | 18.8 | PROVIDE LOCAL INFORMATION (search mode change) | TS 31.111 §5.2 | Rel-6 | M |  | PD\_Provide\_Local\_SMC |
| 145 | 19.1 | Protocol Version | TS 31.111 §5.2 | R99 | X |  | Reserved |
| 146 | 19.2 | Protocol Version | TS 31.111 §5.2 | R99 | X |  | Reserved |
| 147 | 19.3 | Protocol Version | TS 31.111 §5.2 | R99 | X |  | Reserved |
| 148 | 19.4 | Protocol Version | TS 31.111 §5.2 | R99 | X |  | Reserved |
| 149 | 19.5 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_149 |
| 150 | 19.6 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_150 |
| 151 | 19.7 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_151 |
| 152 | 19.8 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_152 |
| 153 | 20.1 | Reserved by TIA/EIA/IS-820 [25] | TS 31.111 §5.2 | R99 | X |  | Reserved |
| 154 | 20.2 | Reserved by TIA/EIA/IS-820 [25] | TS 31.111 §5.2 | R99 | X |  | Reserved |
| 155 | 20.3 | Reserved by TIA/EIA/IS-820 [25] | TS 31.111 §5.2 | R99 | X |  | Reserved |
| 156 | 20.4 | Reserved by TIA/EIA/IS-820 [25] | TS 31.111 §5.2 | R99 | X |  | Reserved |
| 157 | 20.5 | Reserved by TIA/EIA/IS-820 [25] | TS 31.111 §5.2 | R99 | X |  | Reserved |
| 158 | 20.6 | Reserved by TIA/EIA/IS-820 [25] | TS 31.111 §5.2 | R99 | X |  | Reserved |
| 159 | 20.7 | Reserved by TIA/EIA/IS-820 [25] | TS 31.111 §5.2 | R99 | X |  | Reserved |
| 160 | 20.8 | Reserved by TIA/EIA/IS-820 [25] | TS 31.111 §5.2 | R99 | X |  | Reserved |
| 161 | 21.1 | WML browser supported | TS 31.111 §5.2 | Rel-6 | C233 AND C267 |  | PD\_WML |
| 162 | 21.2 | XHTML browser supported | TS 31.111 §5.2 | Rel-6 | C234 AND C267 |  | PD\_XHTML |
| 163 | 21.3 | HTML browser supported | TS 31.111 §5.2 | Rel-6 | C235 AND C267 |  | PD\_HTML |
| 164 | 21.4 | CHTML browser supported | TS 31.111 §5.2 | Rel-6 | C236 AND C267 |  | PD\_CHTML |
| 165 | 21.5 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_165 |
| 166 | 21.6 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_166 |
| 167 | 21.7 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_167 |
| 168 | 21.8 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_168 |
| 169 | 22.1 | Support of UTRAN PS with extended parameters | TS 31.111 §5.2 | Rel-6 | C259 |  | PD\_UTRAN\_PS\_Ext\_Param |
| 170 | 22.2 | PROVIDE LOCAL INFORMATION (Battery state) if class "g" supported | TS 31.111 §5.2 | Rel-6 | C239 |  | PD\_Provide\_Local\_Batt |
| 171 | 22.3 | PLAY TONE (Melody tones & themed tones supported) | TS 31.111 §5.2 | Rel-6 | C241 |  | PD\_M\_T\_Tones |
| 172 | 22.4 | Multi-media in SET UP CALL supported (if class "h" supported) | TS 31.111 §5.2 | Rel-6 | C240 |  | PD\_Xmedia\_Call |
| 173 | 22.5 | Toolkit-initiated GBA | TS 31.111 §5.2 | Rel-6 | C266 |  | PD\_Toolkit\_GBA |
| 174 | 22.6 | RETRIEVE  MULTIMEDIA MESSAGE, (if class "j" is supported) | TS 31.111 §5.2 | Rel-6 | C238 |  | PD\_Retrieve\_MMS |
| 175 | 22.7 | SUBMIT MULTIMEDIA  MESSAGE, (if class "j" is supported) | TS 31.111 §5.2 | Rel-6 | C238 |  | PD\_Submit\_MMS |
| 176 | 22.8 | DISPLAY  MULTIMEDIA MESSAGE, (if class "j" is supported) | TS 31.111 §5.2 | Rel-6 | C238 AND C267 |  | PD\_Display\_MMS |
| 177 | 23.1 | SET FRAMES supported (if class "i" supported) | TS 31.111 §5.2 | Rel-6 | C237 |  | PD\_Set\_Frames |
| 178 | 23.2 | GET FRAMES STATUS supported (if class "i" supported) | TS 31.111 §5.2 | Rel-6 | C237 |  | PD\_Get\_Frames\_Stat |
| 179 | 23.3 | MMS notification download (if class "j" is  supported) | TS 31.111 §5.2 | Rel-6 | C238 |  | PD\_MMS\_Notification |
| 180 | 23.4 | Alpha Identifier in REFRESH command supported by  terminal | TS 31.111 §5.2 | Rel-7 | C294 |  | PD\_Refresh\_AlphaIdentifier |
| 181 | 23.5 | Geographical Location Reporting (if class "n" is supported) | TS 31.111 §5.2 | Rel-8 | C265 |  | PD\_Geo\_Loaction\_Reporting |
| 182 | 23.6 | Reserved for 3GPP2:  PROVIDE LOCAL INFORMATION (MEID) | TS 31.111 §5.2 | Rel-6 | O |  | Reserved |
| 183 | 23.7 | PROVIDE LOCAL INFORMATION (NMR (UTRAN/E-UTRAN)) | TS 31.111 §5.2 | Rel-6 | C278 |  | PD\_Provide\_Local\_NMR |
| 184 | 23.8 | USSD Data Download and application mode | TS 31.111 §5.2 | Rel-6 | C272 |  | PD\_USSD\_DD |
| 185 | 24.1 | Maximum number of frames supported (if class "i" supported) | TS 31.111 §5.2 | Rel-6 | C256 |  | PD\_Max\_Frames |
| 186 | 24.2 | Maximum number of frames supported (if class "i" supported) | TS 31.111 §5.2 | Rel-6 | C256 |  | PD\_Max\_Frames |
| 187 | 24.3 | Maximum number of frames supported (if class "i" supported) | TS 31.111 §5.2 | Rel-6 | C256 |  | PD\_Max\_Frames |
| 188 | 24.4 | Maximum number of frames supported (if class "i" supported) | TS 31.111 §5.2 | Rel-6 | C256 |  | PD\_Max\_Frames |
| 189 | 24.5 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_189 |
| 190 | 24.6 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_190 |
| 191 | 24.7 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_191 |
| 192 | 24.8 | RFU | TS 31.111 §5.2 | R99 | X |  | PD\_RFU\_192 |
| 193 | 25.1 | Event: browsing status (if class "ac" is supported) | TS 31.111 §5.2 | Rel-6 | C212 AND C267 AND C268 |  | PD\_Browser\_Stat |
| 194 | 25.2 | Event: MMS Transfer status (if class "j" is  supported) | TS 31.111 §5.2 | Rel-6 | C238 |  | PD\_MMS |
| 195 | 25.3 | Event Frame parameters changed (if class "i" supported) | TS 31.111 §5.2 | Rel-6 | C237 |  | PD\_Event\_Frames |
| 196 | 25.4 | Event: I-WLAN Access status (if class "e" is supported) | TS 31.111 §5.2 | Rel-7 | C260 |  | PD\_RFU\_Event\_I-WLAN |
| 197 | 25.5 | Event: Network Rejection | TS 31.111 §5.2 | Rel-8 | C279 |  | PD\_Event\_NW\_Rejection |
| 198 | 25.6 | Reserved by ETSI | TS 31.111 §5.2 | Rel-7 | O |  | PD\_Reserved |
| 199 | 25.7 | Event: Network Rejection for E-UTRAN | TS 31.111 §5.2 | Rel-8 | C283 |  | PD\_Event\_NW\_Rejection\_E\_UTRAN |
| 200 | 25.8 | Multiple access technologies supported in Event Access Technology Change and Provide Local Information | TS 31.111 §5.2 | Rel-8 | O |  | PD\_Multiple\_ACT |
| 201 | 26.1 | Event: CSG Cell Selection (if class "q" is supported) | TS 31.111 §5.2 | Rel-9 | C281 |  | PD\_Event\_CSG\_Cell\_Selection |
| 202 | 26.2 | Reserved by ETSI | TS 31.111 §5.2 | Rel-9 | O |  | PD\_Reserved |
| 203 | 26.3 | RFU | TS 31.111 §5.2 | Rel-6 | X |  | PD\_RFU\_203 |
| 204 | 26.4 | RFU | TS 31.111 §5.2 | Rel-6 | X |  | PD\_RFU\_204 |
| 205 | 26.5 | RFU | TS 31.111 §5.2 | Rel-6 | X |  | PD\_RFU\_205 |
| 206 | 26.6 | RFU | TS 31.111 §5.2 | Rel-6 | X |  | PD\_RFU\_206 |
| 207 | 26.7 | RFU | TS 31.111 §5.2 | Rel-6 | X |  | PD\_RFU\_207 |
| 208 | 26.8 | RFU | TS 31.111 §5.2 | Rel-6 | X |  | PD\_RFU\_208 |
| 209 | 27.1 | RFU | TS 31.111 §5.2 | Rel-6 | X |  | PD\_RFU\_209 |
| 210 | 27.2 | RFU | TS 31.111 §5.2 | Rel-6 | X |  | PD\_RFU\_210 |
| 211 | 27.3 | RFU | TS 31.111 §5.2 | Rel-6 | X |  | PD\_RFU\_211 |
| 212 | 27.4 | RFU | TS 31.111 §5.2 | Rel-6 | X |  | PD\_RFU\_212 |
| 213 | 27.5 | RFU | TS 31.111 §5.2 | Rel-6 | X |  | PD\_RFU\_213 |
| 214 | 27.6 | RFU | TS 31.111 §5.2 | Rel-6 | X |  | PD\_RFU\_214 |
| 215 | 27.7 | RFU | TS 31.111 §5.2 | Rel-6 | X |  | PD\_RFU\_215 |
| 216 | 27.8 | RFU | TS 31.111 §5.2 | Rel-6 | X |  | PD\_RFU\_216 |
| 217 | 28.1 | Alignment left supported | TS 31.111 §5.2 | Rel-5 | C243 |  | PD\_Text\_Attrib\_Left |
| 218 | 28.2 | Alignment center supported | TS 31.111 §5.2 | Rel-5 | C244 |  | PD\_Text\_Attrib\_Center |
| 219 | 28.3 | Alignment right supported | TS 31.111 §5.2 | Rel-5 | C245 |  | PD\_Text\_Attrib\_Right |
| 220 | 28.4 | Font size normal supported | TS 31.111 §5.2 | Rel-5 | C246 |  | PD\_Text\_Attrib\_Normal |
| 221 | 28.5 | Font size large supported | TS 31.111 §5.2 | Rel-5 | C247 |  | PD\_Text\_Attrib\_Large |
| 222 | 28.6 | Font size small supported | TS 31.111 §5.2 | Rel-5 | C248 |  | PD\_Text\_Attrib\_Small |
| 223 | 28.7 | RFU | TS 31.111 §5.2 | Rel-6 | X |  | PD\_RFU\_223 |
| 224 | 28.8 | RFU | TS 31.111 §5.2 | Rel-6 | X |  | PD\_RFU\_224 |
| 225 | 29.1 | Style normal supported | TS 31.111 §5.2 | Rel-5 | C249 |  | PD\_Text\_Attrib\_Styl\_Norm |
| 226 | 29.2 | Style bold supported | TS 31.111 §5.2 | Rel-5 | C250 |  | PD\_Text\_Attrib\_Styl\_Bold |
| 227 | 29.3 | Style italic supported | TS 31.111 §5.2 | Rel-5 | C251 |  | PD\_Text\_Attrib\_Styl\_Italic |
| 228 | 29.4 | Style underlined supported | TS 31.111 §5.2 | Rel-5 | C252 |  | PD\_Text\_Attrib\_Styl\_Underl |
| 229 | 29.5 | Style strikethrough supported | TS 31.111 §5.2 | Rel-5 | C253 |  | PD\_Text\_Attrib\_Styl\_Strik |
| 230 | 29.6 | Style text foreground colour supported | TS 31.111 §5.2 | Rel-5 | C254 |  | PD\_Text\_Attrib\_Styl\_Text\_Fore |
| 231 | 29.7 | Style text background colour supported | TS 31.111 §5.2 | Rel-5 | C255 |  | PD\_Text\_Attrib\_Styl\_Text\_Back |
| 232 | 29.8 | RFU | TS 31.111 §5.2 | Rel-6 | X |  | PD\_RFU\_224 |
| 233 | 30.1 | I-WLAN bearer support (if class "e" is supported) | TS 31.111 §5.2 | Rel-7 | C260 |  | PD\_I-WLAN |
| 234 | 30.2 | Proactive UICC: PROVIDE LOCAL INFORMATION (WSID of the current I-WLAN connection) | TS 31.111 §5.2 | Rel-7 | C260 |  | PD\_Provide\_Local\_WSID\_WLAN |
| 235 | 30.3 | TERMINAL APPLICATIONS (i.e. class "k" is supported) | TS 31.111 §5.2 | Rel-7 | C261 |  | PD\_Terminal\_Applications |
| 236 | 30.4 | "Steering of Roaming" REFRESH support | TS 31.111 §5.2 | Rel-7 | M |  | PD\_Steering\_Of\_Roaming |
| 237 | 30.5 | Reserved by ETSI | TS 31.111 §5.2 | Rel-7 | O |  | PD\_Reserved |
| 238 | 30.6 | Proactive UICC: Geographical Location Request (if class "n" is supported) | TS 31.111 §5.2 | Rel-8 | C265 |  | PD\_Geo\_Loaction\_Request |
| 239 | 30.7 | Reserved by ETSI | TS 31.111 §5.2 | Rel-8 | O |  | PD\_Reserved |
| 240 | 30.8 | "Steering of Roaming for I-WLAN" REFRESH support | TS 31.111 §5.2 | Rel-8 | C260 |  | PD\_Steering\_Of\_Roaming \_I-WLAN |
| 241 | 31.1 | Reserved by ETSI | TS 31.111 §5.2 | Rel-9 | O |  | PD\_Reserved |
| 242 | 31.2 | Support of CSG cell discovery (if class "q" is supported) | TS 31.111 §5.2 | Rel-9 | C282 |  | PS\_CSG\_Cell\_Discovery |
| 243 | 31.3 | Confirmation parameters supported for OPEN CHANNEL  in Terminal Server Mode | TS 31.111 §5.2 | Rel-9 | C285 |  | PD\_Open\_Channel\_Conf\_Parameters |
| 244 | 31.4 | Communication Control for IMS | TS 31.111 §5.2 | Rel-10 | C286 |  | PD\_IMS\_COMMUNICATION\_CONTROL |
| 245 | 31.5 | Support of CAT over the modem interface (if class  "s" is supported) | TS 31.111 §5.2 | Rel-10 | C287 |  | PD\_CAT\_Modem\_Interface |
| 246 | 31.6 | Support for Incoming IMS Data event (if classes "e" and "t" are supported) | TS 31.111 §5.2 | Rel-10 | C288 |  | PD\_Incoming\_IMS\_Data\_Event |
| 247 | 31.7 | Support for IMS Registration event (if classes "e" and "t" are supported) | TS 31.111 §5.2 | Rel-10 | C289 |  | PD\_IMS\_Reg\_Event |
| 248 | 31.8 | Reserved by ETSI | TS 31.111 §5.2 | Rel-10 | O |  | PD\_Reserved |
| 249 | 32.1 | IMS support (if class "e" and "t" are supported) | TS 31.111 §5.2 | Rel-10 | C290 |  | PD\_UICC\_ACCESS\_IMS |
| 250 | 32.2 | PROVIDE LOCAL INFORMATION, H(e)NB IP address support (if class "v" is supported) | TS 31.111 §5.2 | Rel-11 | C307 |  | PD\_PLI\_HeNB\_IP\_Address |
| 251 | 32.3 | PROVIDE LOCAL INFORMATION, H(e)NB surrounding macrocells support (if class "w" is supported) | TS 31.111 §5.2 | Rel-11 | C308 |  | PD\_PLI\_HeNB\_Sur\_Macrocells |
| 252 | 32.4 | Reserved by ETSI | TS 31.111 §5.2 | Rel-11 | O |  | PD\_Reserved |
| 253 | 32.5 | Reserved by ETSI | TS 31.111 §5.2 | Rel-11 | O |  | PD\_Reserved |
| 254 | 32.6 | Reserved by ETSI | TS 31.111 §5.2 | Rel-11 | O |  | PD\_Reserved |
| 255 | 32.7 | Reserved by ETSI | TS 31.111 §5.2 | Rel-11 | O |  | PD\_Reserved |
| 256 | 32.8 | Reserved by ETSI (Support of refresh enforcement policy) | TS 31.111 §5.2 | Rel-12 | M |  | PD\_Refresh\_Enforcement\_Policy |
| 257 | 33.1 | Reserved by ETSI | TS 31.111 §5.2 | Rel-12 | O |  | PD\_Reserved |
| 258 | 33.2 | Reserved by ETSI | TS 31.111 §5.2 | Rel-12 | O |  | PD\_Reserved |
| 259 | 33.3 | Reserved by ETSI | TS 31.111 §5.2 | Rel-12 | O |  | PD\_Reserved |
| 260 | 33.4 | ProSe usage information reporting (used only if class "e" is supported) | TS 31.111 §5.2 | Rel-12 | C295 |  | PD\_ProSE |
| 261 | 33.5 | Reserved by ETSI | TS 31.111 §5.2 | Rel-12 | O |  | PD\_Reserved |
| 262 | 33.6 | Event: WLAN Access status (if class "e" is supported) | TS 31.111 §5.2 | Rel-13 | C296 |  | PD\_WLAN\_Access\_St |
| 263 | 33.7 | WLAN bearer support (if class "e" is supported) | TS 31.111 §5.2 | Rel-13 | C297 |  | PD\_WLAN\_Bearer |
| 264 | 33.8 | Proactive UICC: PROVIDE LOCAL INFORMATION (WLAN identifier of the current WLAN connection) | TS 31.111 §5.2 | Rel-13 | C298 |  | PD\_Provide\_Local\_WLAN\_ID |
| 265 | 34.1 | URI support for SEND SHORT MESSAGE | TS 31.111 §5.2 | Rel-13 | C299 |  | PD\_URI\_Send\_Short\_IMS |
| 266 | 34.2 | IMS URI supported for SET UP CALL | TS 31.111 §5.2 | Rel-13 | C300 |  | PD\_IMS\_URI\_Setup\_call |
| 267 | 34.3 | Media Type "Voice" supported for SET UP CALL and Call Control by USIM | TS 31.111 §5.2 | Rel-13 | C301 |  | PD\_Voice\_Media\_ USIM |
| 268 | 34.4 | Media Type "Video" supported for SET UP CALL and Call Control by USIM | TS 31.111 §5.2 | Rel-13 | C302 |  | PD\_Video\_Media\_USIM |
| 269 | 34.5 | Proactive UICC: PROVIDE LOCAL INFORMATION (E-UTRAN Timing Advance Information) | TS 31.111 §5.2 | Rel-13 | C283 |  | PD\_ Provide\_Local\_EUTRAN\_TA |
| 270 | 34.6 | Reserved by ETSI | TS 31.111 §5.2 | Rel-13 | O |  | PD\_Reserved |
| 271 | 34.7 | Extended Rejection Cause Code in Event: Network Rejection for E-UTRAN | TS 31.111 §5.2 | Rel-14 | O |  | PD\_EUTRAN\_Extended\_Reject\_Cause\_Code |
| 272 | 34.8 | Reserved by ETSI | TS 31.111 §5.2 | Rel-13 | O |  | PD\_Reserved |
| 273 | 35.1 | Reserved by ETSI | TS 31.111 §5.2 | Rel-14 | O |  | PD\_Reserved |
| 274 | 35.2 | Data Connection Status Change Event support – PDP Connection (if class "e" is supported) | TS 31.111 §5.2 | Rel-14 | C305 |  | PD\_Data\_Connection\_Status\_Change\_PDP |
| 275 | 35.3 | Data Connection Status Change Event support – PDN Connection (if class "e" is supported) | TS 31.111 §5.2 | Rel-14 | C283 |  | PD\_Data\_Connection\_Status\_Change\_PDN |
| 276 | 35.4 | Reserved by ETSI | TS 31.111 §5.2 | Rel-14 | O |  | PD\_Reserved |
| 277 | 35.5 | Reserved by ETSI | TS 31.111 §5.2 | Rel-14 | O |  | PD\_Reserved |
| 278 | 35.6 | Reserved by ETSI | TS 31.111 §5.2 | Rel-14 | O |  | PD\_Reserved |
| 279 | 35.7 | Reserved by ETSI | TS 31.111 §5.2 | Rel-14 | O |  | PD\_Reserved |
| 280 | 35.8 | Reserved by ETSI | TS 31.111 §5.2 | Rel-14 | O |  | PD\_Reserved |
| 281 | 36.1 | Data Connection Status Change Event support – PDU Connection | TS 31.111 §5.2 | Rel-15 | C310 |  | PD\_Data\_Connection\_Status\_Change\_PDU |
| 282 | 36.2 | Event: Network Rejection for NG-RAN | TS 31.111 §5.2 | Rel-15 | C310 |  | PD\_Event\_NW\_Rejection\_NR |
| 283 | 36.3 | Non-IP Data Delivery support (if class "e" and class "ai" are supported) | TS 31.111 §5.2 | Rel-15 | C311 |  | PD\_Non\_IP\_Data\_Delivery |
| 284 | 36.4 | Support of PROVIDE LOCAL INFORMATION, Slice information | TS 31.111 §5.2 | Rel-16 | C310 |  | PD\_PLI\_Slice\_Information |
| 285 | 36.5 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-15 | X |  |  |
| 286 | 36.6 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-15 | X |  |  |
| 287 | 36.7 | Support of CAG feature | TS 31.111 §5.2 | Rel-17 | C314 |  | PD\_CAG\_feature |
| 288 | 36.8 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-15 | X |  |  |
| 289 | 37.1 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-15 | X |  |  |
| 290 | 37.2 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-15 | X |  |  |
| 291 | 37.3 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-15 | X |  |  |
| 292 | 37.4 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-15 | X |  |  |
| 293 | 37.5 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-15 | X |  |  |
| 294 | 37.6 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-15 | X |  |  |
| 295 | 37.7 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-15 | X |  |  |
| 296 | 37.8 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-15 | X |  |  |
| 297 | 38.1 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-15 | X |  |  |
| 298 | 38.2 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-15 | X |  |  |
| 299 | 38.3 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-15 | X |  |  |
| 300 | 38.4 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-15 | X |  |  |
| 301 | 38.5 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-15 | X |  |  |
| 302 | 38.6 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-15 | X |  |  |
| 303 | 38.7 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-15 | X |  |  |
| 304 | 38.8 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-15 | X |  |  |
| 305 | 39.1 | Proactive UICC: PROVIDE LOCAL INFORMATION (NG-RAN Timing Advance Information) | TS 31.111 §5.2 | Rel-16 | C310 |  | PD\_Provide\_Local\_NR\_TA |
| 306 | 39.2 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-16 | X |  |  |
| 307 | 39.3 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-16 | X |  |  |
| 308 | 39.4 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-16 | X |  |  |
| 309 | 39.5 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-16 | X |  |  |
| 310 | 39.6 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-16 | X |  |  |
| 311 | 39.7 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-16 | X |  |  |
| 312 | 39.8 | Reserved for 3GPP | TS 31.111 §5.2 | Rel-16 | X |  |  |

|  |  |  |
| --- | --- | --- |
| C201 | Void | -- Void |
| C202 | Void | -- Void |
| C203 | IF A.1/3 THEN M ELSE O.1 | -- O\_Ucs2\_Entry |
| C204 | IF A.1/15 THEN M ELSE O.1 | -- O\_Ucs2\_Disp |
| C205 | Void | -- Void |
| C206 | IF A.1/7 THEN M ELSE O.1 | -- O\_Dual\_Slot |
| C207 | IF A.1/12 THEN M ELSE O.1 | -- O\_BIP\_CSD |
| C208 | IF (A.1/7 AND A.1/8) THEN M ELSE O.1 | -- O\_Dual\_Slot AND O\_Detach\_Rdr |
| C209 | IF A.1/9 THEN M ELSE O.1 | -- O\_Run\_At |
| C210 | Void | -- Void |
| C211 | Void | -- Void |
| C212 | IF A.1/10 THEN M ELSE O.1 | -- O\_LB |
| C213 | IF A.1/11 AND A.1/85 THEN M for at least one of the bits 1 - 2 of byte 10 | -- O\_Soft\_key AND O\_No\_Type\_NK |
| C214 | IF C213 THEN M for at least one, but not for all of the bits 1 - 8 of byte 11 | -- O\_Soft\_key AND O\_No\_Type\_NK (parameters) |
| C215 | Void | -- Void |
| C216 | IF A.1/13 AND A.1/84 THEN M ELSE O.1 | -- O\_Scr\_Siz AND O\_No\_Type\_ND |
| C217 | Void | -- Void |
| C218 | IF A.1/14 AND A.1/84 THEN M ELSE O.1 | -- O\_Scr\_Resiz AND O\_No\_Type\_ND |
| C219 | Void | -- Void |
| C220 | IF A.1/18 THEN M ELSE O.1 | -- O\_TCP |
| C221 | IF A.1/17 THEN M ELSE O.1 | -- O\_UDP |
| C222 | IF A.1/21 THEN M ELSE O.1 | -- O\_BIP\_GPRS |
| C223 | IF (A.1/12 OR A.1/21 OR A.1/148 OR A.1/132 OR A.1/133 OR (A.1/26 AND (A.1/27 OR A.1/28 OR A.1/29 OR A.1/30))) THEN M ELSE O.1 | -- O\_BIP\_CSD OR O\_BIP\_GPRS OR O\_UICC\_ACCESS\_IMS OR pc\_BIP\_eFDD OR pc\_BIP\_eTDD OR (O\_BIP\_Local AND (O\_BT OR O\_IrDA OR O\_RS232 OR O\_USB)) |
| C224 | IF (A1.26 AND (A.1/27 OR A.1/28 OR A.1/29 OR A.1/30)) THEN M ELSE O.1 | -- O\_BIP\_Local AND (O\_BT OR O\_IrDA OR O\_RS232 OR O\_USB) |
| C225 | IF A.1/26 AND A1.27 THEN M ELSE O.1 | -- O\_BIP\_Local AND O\_BT |
| C226 | IF A.1/26 AND A1.28 THEN M ELSE O.1 | -- O\_BIP\_Local AND O\_IrDA |
| C227 | IF A.1/26 AND A1.29 THEN M ELSE O.1 | -- O\_BIP\_Local AND O\_RS232 |
| C228 | IF (A.1/50 OR A.1/51 OR A.1/52 OR A.1/53 OR A.1/54 OR A.1/55 OR A.1/56 OR A.1/57 OR A.1/58 OR A.1/59 OR A.1/60 OR A.1/61 OR A.1/62) AND A.1/84 THEN M ELSE O.1 | -- (O\_TAT\_AL OR O\_TAT\_AC OR O\_TAT\_AR OR O\_TAT\_FSN OR O\_TAT\_FSL OR O\_TAT\_FSS OR O\_TAT\_SN OR O\_TAT\_SB OR O\_TAT\_SI OR O\_TAT\_SU OR O\_TAT\_SS OR O\_TAT\_STFC OR O\_TAT\_STFB) AND O\_No\_Type\_ND |
| C229 | IF A.1/24 AND A.1/84 THEN M ELSE O.1 | -- O\_Duration AND O\_No\_Type\_ND |
| C230 | Void | -- Void |
| C231 | IF (C229 OR (A.1/23 AND A.1/85)) AND A.1/5 THEN M ELSE O.1 | -- O\_Help AND ((O\_Duration AND O\_No\_Type\_ND) OR (O\_Imm\_Resp AND O\_No\_Type\_NK)) |
| C232 | IF A.1/26 AND A.1/30 THEN M ELSE O.1 | -- O\_BIP\_Local AND O\_USB |
| C233 | IF A.1/31 THEN M ELSE O.1 | -- O\_WML |
| C234 | IF A.1/32 THEN M ELSE O.1 | -- O\_XHTML |
| C235 | IF A.1/33 THEN M ELSE O.1 | -- O\_HTML |
| C236 | IF A.1/34 THEN M ELSE O.1 | -- O\_CHTML |
| C237 | IF A.1/37 AND A.1/84 THEN M ELSE O.1 | -- O\_Frames AND O\_No\_Type\_ND |
| C238 | IF A.1/38 THEN M ELSE O.1 | -- O\_MMS |
| C239 | IF A.1/35 THEN M ELSE O.1 | -- O\_Batt |
| C240 | IF A.1/36 AND A.1/84 AND A.1/85 AND A.1/87 THEN M ELSE O.1 | -- O\_Xmedia\_Call AND O\_No\_Type\_ND AND O\_No\_Type\_NK AND O\_No\_Type\_NS |
| C241 | IF A.1/82 AND A.1/86 THEN M ELSE O.1 | -- O\_M\_T\_Tones AND O\_No\_Type\_NA |
| C242 | IF A.1/16 AND A.1/84 THEN M ELSE O.1 | -- O\_GPRS AND O\_No\_Type\_ND |
| C243 | IF A.1/50 AND A.1/84 THEN M ELSE O.1 | -- O\_TAT\_AL AND O\_No\_Type\_ND |
| C244 | IF A.1/51 AND A.1/84 THEN M ELSE O.1 | -- O\_TAT\_AC AND O\_No\_Type\_ND |
| C245 | IF A.1/52 AND A.1/84 THEN M ELSE O.1 | -- O\_TAT\_AR AND O\_No\_Type\_ND |
| C246 | IF A.1/53 AND A.1/84 THEN M ELSE O.1 | -- O\_TAT\_FSN AND O\_No\_Type\_ND |
| C247 | IF A.1/54 AND A.1/84 THEN M ELSE O.1 | -- O\_TAT\_FSL AND O\_No\_Type\_ND |
| C248 | IF A.1/55 AND A.1/84 THEN M ELSE O.1 | -- O\_TAT\_FSS AND O\_No\_Type\_ND |
| C249 | IF A.1/56 AND A.1/84 THEN M ELSE O.1 | -- O\_TAT\_SN AND O\_No\_Type\_ND |
| C250 | IF A.1/57 AND A.1/84 THEN M ELSE O.1 | -- O\_TAT\_SB AND O\_No\_Type\_ND |
| C251 | IF A.1/58 AND A.1/84 THEN M ELSE O.1 | -- O\_TAT\_SI AND O\_No\_Type\_ND |
| C252 | IF A.1/59 AND A.1/84 THEN M ELSE O.1 | -- O\_TAT\_SU AND O\_No\_Type\_ND |
| C253 | IF A.1/60 AND A.1/84 THEN M ELSE O.1 | -- O\_TAT\_SS AND O\_No\_Type\_ND |
| C254 | IF A.1/61 AND A.1/84 THEN M ELSE O.1 | -- O\_TAT\_STFC AND O\_No\_Type\_ND |
| C255 | IF A.1/62 AND A.1/84 THEN M ELSE O.1 | -- O\_TAT\_STFB AND O\_No\_Type\_ND |
| C256 | IF C237 THEN M for at least one of the bits 1 - 4 of byte 24 | -- O\_Frames AND O\_No\_Type\_ND |
| C257 | IF (A.1/12 OR A.1/21 OR A.1/132 OR A.1/133 OR A.1/148 OR (A1.26 AND (A.1/27 OR A.1/28 OR A.1/29 OR A.1/30))) THEN M for at least one of the bits 6 - 8 of byte 13 | -- O\_BIP\_CSD OR O\_BIP\_GPRS OR pc\_BIP\_eFDD OR pc\_BIP\_eTDD OR O\_UICC\_ACCESS\_IMS OR (O\_BIP\_Local AND (O\_BT OR O\_IrDA OR O\_RS232 OR O\_USB)) |
| C258 | IF A.1/66 THEN M ELSE O.1 | -- O\_HSDPA |
| C259 | IF A.1/67 THEN M ELSE O.1 | -- O\_UTRAN\_PS\_Ext\_Param |
| C260 | IF A.1/70 THEN M ELSE O.1 | -- O\_I-WLAN |
| C261 | IF A.1/71 THEN M ELSE O.1 | -- O\_Terminal\_Applications |
| C262 | IF A.1/72 THEN M ELSE O.1 | -- O\_TCP\_UICC\_ServerMode |
| C263 | IF A.1/73 THEN M ELSE O.1 | -- O\_TCP\_Terminal\_ServerMode |
| C264 | IF A.1/74 THEN M ELSE O.1 | -- O\_UDP\_Terminal\_ServerMode |
| C265 | IF A.1/81 THEN M ELSE O.1 | -- O\_Geo\_Location\_Discovery |
| C266 | IF A.1/83 THEN M ELSE O.1 | -- O\_Toolkit\_GBA |
| C267 | IF A.1/84 THEN M ELSE O.1 | -- O\_No\_Type\_ND |
| C268 | IF A.1/85 THEN M ELSE O.1 | -- O\_No\_Type\_NK |
| C269 | IF A.1/86 THEN M ELSE O.1 | -- O\_No\_Type\_NA |
| C270 | IF A.1/87 THEN M ELSE O.1 | -- O\_No\_Type\_NS |
| C271 | IF (A.1/88 AND A.1/161) THEN M ELSE O.1 | -- O\_No\_Type\_NL AND O\_Lang\_Select |
| C272 | IF A.1/89 THEN M ELSE O.1 | -- O\_USSD\_Data\_DL |
| C273 | IF A.1/84 THEN O ELSE O.1 | -- O\_No\_Type\_ND |
| C274 | IF A.1/84 THEN bit values "0" / "1" allowed ELSE O.1 | -- O\_No\_Type\_ND |
| C275 | IF (A.1/132 OR A.1/133) THEN M ELSE O.1 | -- pc\_BIP\_eFDD OR pc\_BIP\_eTDD |
| C276 | IF A.1/84 THEN O.1 ELSE M | -- O\_No\_Type\_ND |
| C277 | IF A.1/85 THEN O.1 ELSE M | -- O\_No\_Type\_NK |
| C278 | IF (A.1/134 OR A.1/139 OR A.1/140) THEN M ELSE O.1 | -- O\_UTRAN OR pc\_eFDD OR pc\_eTDD |
| C279 | IF NOT A.1/135 THEN M ELSE O.1 | -- NOT (O\_EUTRAN\_NO\_UTRAN\_NO\_GERAN) |
| C280 | IF A.1/64 THEN M ELSE O.1 | -- O\_GERAN |
| C281 | IF A.1/136 THEN M ELSE O.1 | -- O\_Event\_CSG\_Cell\_Selection |
| C282 | IF A.1/137 THEN M ELSE O.1 | -- O\_CSG\_Cell\_Discovery |
| C283 | IF (A.1/139 OR A.1/140) THEN M ELSE O.1 | -- pc\_eFDD OR pc\_eTDD |
| C284 | IF A.1/143 THEN M ELSE O.1 | -- O\_Direct\_Com\_Channel |
| C285 | IF A.1/73 AND A.1/84 AND A.1/85 THEN M ELSE O.1 | -- O\_TCP\_Terminal\_ServerMode AND O\_No\_Type\_ND AND O\_No\_Type\_NK |
| C286 | IF A.1/144 THEN M ELSE O.1 | -- O\_CC\_IMS |
| C287 | IF A.1/145 THEN M ELSE O.1 | -- O\_CAT\_Modem\_Interface |
| C288 | IF A.1/146 THEN M ELSE O.1 | -- O\_Event\_Incoming\_IMS\_Data |
| C289 | IF A.1/147 THEN M ELSE O.1 | -- O\_Event\_IMS\_Registration |
| C290 | IF A.1/148 THEN M ELSE O.1 | -- O\_UICC\_ACCESS\_IMS |
| C291 | IF A.1/84 AND A.1/85 AND A.1/87 AND (NOT A.1/135) THEN M ELSE O.1 | -- O\_No\_Type\_ND AND O\_No\_Type\_NK AND O\_No\_Type\_NS AND (NOT O\_EUTRAN\_NO\_UTRAN\_NO\_GERAN) |
| C292 | IF A.1/162 THEN M ELSE O.1 | -- O\_Provide\_Local\_LS |
| C293 | IF A.1/88 AND A.1/163 THEN M ELSE O.1 | -- O\_No\_Type\_NL AND O\_Lang\_Notif |
| C294 | IF A.1/84 AND A.1/164 THEN M ELSE O.1 | -- O\_No\_Type\_ND AND O\_Refresh\_AlphaIdentifier |
| C295 | IF A.1/165 THEN M ELSE O.1 | -- O\_ProSE |
| C296 | IF A.1/166 THEN M ELSE O.1 | -- O\_WLAN\_Access\_Status |
| C297 | IF A.1/167 THEN M ELSE O.1 | -- O\_WLAN\_Bearer |
| C298 | IF A.1/168 THEN M ELSE O.1 | -- O\_I-WLAN\_OR\_WLAN |
| C299 | IF A.1/150 AND A.1/179 THEN M ELSE O.1 | -- O\_IMS AND O\_SM-over-IP\_without\_MSISDN |
| C300 | IF A.1/150 AND A.1/84 AND A.1/85 AND A.1/87 AND A.1/180 THEN M ELSE O.1 | -- O\_IMS AND O\_No\_Type\_ND AND O\_No\_Type\_NK AND O\_No\_Type\_NS AND O\_Voice\_Call\_with\_URI |
| C301 | IF A.1/169 THEN M ELSE O.1 | -- O\_Media\_Type\_Voice |
| C302 | IF A.1/170 THEN M ELSE O.1 | -- O\_Media\_Type\_Video |
| C303 | Void |  |
| C304 | IF A.1/87 THEN M ELSE O.1 | -- O\_No\_Type\_NS |
| C305 | IF (A.1/64 OR A.1/134) THEN M ELSE O.1 | -- O\_GERAN OR O\_UTRAN |
| C306 | IF A.1/186 THEN O ELSE M | -- O\_NB-IoT\_only |
| C307 | IF A.1/189 THEN M ELSE O.1 | -- O\_PLI\_HeNB\_IP\_Address |
| C308 | IF A.1/190 THEN M ELSE O.1 | -- O\_PLI\_HeNB\_Sur\_Macrocells |
| C310 | IF A.1/187 THEN M ELSE O.1 | -- pc\_NG\_RAN |
| C311 | IF A.1/192 THEN M ELSE O.1 | -- O\_NIDD |
| C312 | Void |  |
| C313 | IF (NOT A.1/135) AND A.1/78 THEN M ELSE O.1 | -- (NOT O\_EUTRAN\_NO\_UTRAN\_NO\_GERAN) AND O\_AddInfo\_SS |
| C314 | IF (A.1/187 AND A.1/196) THEN M ELSE O.1 | -- pc\_NG\_RAN AND pc\_CAG |
| O.1 | Allowed: Bit value ="0" or bit not present |  |

Annex C (informative):  
Change history

| Meeting | Meeting | CP-doc | CR | REV | CAT | SUBJECT | NEW\_VERS |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 2.0.0 | 2.0.0 | TP-050016 | - | - |  | Approved TP-27, March 2005 | 6.0.0 |
| CT-28 | CT-28 | CP-050144 | 0001 | - | F | Correction of coding in MT Call Event | 6.1.0 |
| CT-28 | CT-28 | CP-050144 | 0002 | - | F | Correction of applicability table | 6.1.0 |
| CT-28 | CT-28 | CP-050144 | 0003 | - | F | Essential Corrections | 6.1.0 |
| CT-28 | CT-28 | CP-050144 | 0004 | - | F | Correction of coding in MT Call Event | 6.1.0 |
| CT-28 | CT-28 | CP-050144 | 0005 | - | F | Removal of GET RESPONSE references | 6.1.0 |
| CT-29 | CT-29 | CP-050447 | 0006 | - | F | Rel-6: Correction of release dependent EF values | 6.2.0 |
| CT-29 | CT-29 | CP-050447 | 0007 | - | F | Correction of applicability and terminal profile support tables | 6.2.0 |
| CT-29 | CT-29 | CP-050447 | 0008 | - | F | Correction of EF\_BDN coding | 6.2.0 |
| CT-29 | CT-29 | CP-050447 | 0009 | - | F | Incorrect Dialling Number string in clause 27.22.4.13.1 SEQ 1.9 for PCS 1900 | 6.2.0 |
| CT-29 | CT-29 | CP-050447 | 0010 | - | f | Essential corrections in display icons Setup Menu and Select Item | 6.2.0 |
| CT-29 | CT-29 | CP-050447 | 0011 | - | F | Incorrect Ti Flag value for SET UP 1.4.1 in clause 27.22.4.16.1 | 6.2.0 |
| CT-29 | CT-29 | CP-050447 | 0012 | - | F | Correction of TP-MR (TP Message Reference) of the SMS SUBMIT TPDU submitted to the USS (Network) | 6.2.0 |
| CT-29 | CT-29 | CP-050447 | 0013 | - | F | Corrections in the Logical description and BER encoding in clause 27.22.6.2 and 27.22.4.11 | 6.2.0 |
| CT-29 | CT-29 | CP-050447 | 0014 | - | F | Incorrect DCS in SMS-CB data download tests | 6.2.0 |
| CT-29 | CT-29 | CP-050447 | 0015 | - | F | Essential Corrections in clause 27.22.8 MO SHORT MESSAGE CONTROL BY USIM | 6.2.0 |
| CT-29 | CT-29 | CP-050447 | 0016 | - | B | Introduction of BDN tests for terminals not supporting BDN | 6.2.0 |
| CT-29 | CT-29 | CP-050447 | 0017 | - | F | Essential Corrections | 6.2.0 |
| CT-29 | CT-29 | CP-050447 | 0018 | - | F | Incorrect SMS-PP 1.4.1 TPDU in clause 27.22.4.22.1 | 6.2.0 |
| CT-29 | CT-29 | CP-050447 | 0019 | - | F | Missing interactions in Bearer Independent Protocol test cases | 6.2.0 |
| CT-29 | CT-29 | CP-050447 | 0020 | - | F | Correction of Refresh tests | 6.2.0 |
| CT-29 | CT-29 | CP-050447 | 0022 | - | F | Applicability of TC 27.22.4.7.1 and TCs related to FDN and BDN | 6.2.0 |
| CT-29 | CT-29 | CP-050447 | 0023 | - | F | Essential correction to Terminal Profile table E.1 | 6.2.0 |
| CT-29 | CT-29 | CP-050447 | 0024 | - | F | Correction of CB message identifier | 6.2.0 |
| CT-29 | CT-29 | CP-050447 | 0025 | - | B | Rel-6: Addition of new UCS2 Tests | 6.2.0 |
| CT-29 | CT-29 | CP-050447 | 0027 | - | F | Incorrect Coding of SMS-PP (Data download) Message in clause 27.22.4.7.1 and 27.22.5.1 | 6.2.0 |
| - | - | - | - | - | - | 2005-10: Editorial corrections due to the CRs approved at CP-29 | 6.2.1 |
| CT-30 | CT-30 | CP-050495 | 0028 | - | F | Correction of Send SS (UCS2) tests | 6.3.0 |
| CT-30 | CT-30 | CP-050495 | 0029 | - | F | Essential Corrections in clause 27.22.4.11 | 6.3.0 |
| CT-30 | CT-30 | CP-050495 | 0030 | - | F | Corrections to Select Item (icons support) | 6.3.0 |
| CT-30 | CT-30 | CP-050495 | 0031 | - | F | 27.22.7.4.1 Location Status Event (normal) | 6.3.0 |
| CT-30 | CT-30 | CP-050495 | 0032 | - | F | Essential Corrections of Set Up Menu test | 6.3.0 |
| CT-30 | CT-30 | CP-050495 | 0033 | - | F | Correction of applicability table and related addition of missing test sequences | 6.3.0 |
| CT-30 | CT-30 | CP-050495 | 0034 | - | F | Correction in SMS-PP 1.4.1 TPDU of clause 27.22.4.22.1 | 6.3.0 |
| CT-30 | CT-30 | CP-050495 | 0035 | - | F | Essential Corrections of SMS-PP download message in Refresh test case | 6.3.0 |
| CT-30 | CT-30 | CP-050495 | 0036 | - | F | Essential Correction in MO SHORT MESSAGE CONTROL BY USIM Deletion of sequence 1.9 | 6.3.0 |
| CT-30 | CT-30 | CP-050495 | 0037 | - | F | Deletion of SEQ 1.3 in clause 27.22.4.13.1 | 6.3.0 |
| CT-31 | CT-31 | CP-060013 | 0041 | - | F | Deletion of Send Data test sequence | 6.4.0 |
| CT-31 | CT-31 | CP-060013 | 0042 | - | F | Essential correction of Provide Local Information (IMEI) test | 6.4.0 |
| CT-31 | CT-31 | CP-060013 | 0044 | - | F | Essential Correction in SEQ 1.8 of clause 27.22.8 | 6.4.0 |
| CT-31 | CT-31 | CP-060013 | 0045 | - | F | Essential correction on 27.22.7.3.1 Call Disconnected Event | 6.4.0 |
| CT-31 | CT-31 | CP-060013 | 0050 | - | F | Essential correction of Channel Data length in clause 27.22.4.30 | 6.4.0 |
| CT-31 | CT-31 | CP-060014 | 0048 | - | F | Essential Corrections in clause 27.22.4.11 | 6.4.0 |
| CT-31 | CT-31 | CP-060014 | 0052 | - | F | Essential Corrections in clause 27.22.8 MO SHORT MESSAGE CONTROL BY SIM | 6.4.0 |
| CT-31 | CT-31 | CP-060014 | 0049 | - | F | Essential correction in SEQ 1.4 of clause 27.22.4.11.1 SEND SS (normal) | 6.4.0 |
| CT-31 | CT-31 | CP-060014 | 0047 | - | F | Essential corrections of Run AT Command tests | 6.4.0 |
| CT-31 | CT-31 | CP-060014 | 0053 | - | F | Essential corrections to SET UP CALL test sequences | 6.4.0 |
| CT-31 | CT-31 | CP-060015 | 0055 | - | F | Essential Correction in TERMINAL RESPONSE coding of clause 27.22.4.31 | 6.4.0 |
| CT-31 | CT-31 | CP-060015 | 0056 | - | F | Essential corrections to Timer Expiration tests | 6.4.0 |
| CT-31 | CT-31 | CP-060015 | 0054 | - | F | BER-TLV suppressions | 6.4.0 |
| CT-31 | CT-31 | CP-060157 | 0059 | - | B | Add SMS PP Data Download RP-ERROR Test Case | 6.4.0 |
| CT-31 | CT-31 | CP-060022 | 0043 | - | F | Essential Correction in SEQ 1.7 of clause 27.22.4.13.1 | 6.4.0 |
| CT-31 | CT-31 | CP-060022 | 0046 | - | F | Essential correction of Refresh test | 6.4.0 |
| CT-31 | CT-31 | CP-060022 | 0051 | - | F | Essential correction of Channel Data length in Result TLV of clause 27.22.4.30 | 6.4.0 |
| CT-31 | CT-31 | CP-060022 | 0060 | - | F | CR 31.124 Rel-6: Insertion of missing REFRESH (IMSI changing procedure) test cases | 6.4.0 |
| CT-31 | CT-31 | CP-060022 | 0057 | - | F | Essential corrections of references | 6.4.0 |
| CT-32 | CT-32 | CP-060241 | 0061 | - |  | Proposal to the TS 31.124 Split by referencing the relevant USAT Test procedures to TS 102 384 | 6.5.0 |
| CT-32 | CT-32 | CP-060241 | 0062 | - |  | Essential corrections on test cases 27.22.6.3 and 27.22.6.4 using record 2 in EF FDN | 6.5.0 |
| CT-32 | CT-32 | CP-060241 | 0063 | - |  | Essential corrections on TC 27.22.6.4 sequence 4.1 | 6.5.0 |
| CT-32 | CT-32 | CP-060241 | 0064 | - |  | Essential corrections on SEND SHORT MESSAGE test cases | 6.5.0 |
| CT-32 | CT-32 | CP-060241 | 0065 | - |  | Essential correction of text attributes tests | 6.5.0 |
| CT-32 | CT-32 | CP-060241 | 0066 | - |  | Definition of appropriate QoS in BIP test cases related to GPRS for 3G | 6.5.0 |
| CT-32 | CT-32 | CP-060241 | 0071 | - |  | Essential correction of Refresh test in 27.22.7.4.2, seq. 2.4 | 6.5.0 |
| CT-32 | CT-32 | CP-060241 | 0074 | - |  | Essential corrections of RUN AT Command tests | 6.5.0 |
| CT-32 | CT-32 | CP-060241 | 0067 | - |  | Essential correction of tables B.1 and E.1 | 6.5.0 |
| CT-32 | CT-32 | CP-060242 | 0068 | - | F | Essential Correction in REGISTER 1.2B message coding of clause 27.22.4.11.1 SEND SS (normal) | 6.5.0 |
| CT-32 | CT-32 | CP-060242 | 0069 | - | F | Essential correction of 27.22.4.13.1 SET UP CALL, seq 1.4 | 6.5.0 |
| CT-32 | CT-32 | CP-060242 | 0070 | - | F | Essential correction of second card reader test applicability | 6.5.0 |
| CT-32 | CT-32 | CP-060242 | 0072 | - | F | Correction of TON/NPI coding for Call Control Test case | 6.5.0 |
| CT-32 | CT-32 | CP-060242 | 0073 | - | F | Essential corrections on 27.22.4.11.1 sequence. 1.2 | 6.5.0 |
| CT-32 | CT-32 | CP-060242 | 0075 | - | F | Essential correction of BIP tests | 6.5.0 |
| CT-33 | CT-33 | CP-060389 | 0082 | 1 | F | Wrong reference inside test requirement of TC 27.22.7.2.2 | 6.6.0 |
| CT-33 | CT-33 | CP-060389 | 0087 | 1 | F | Essential corrections of applicability table | 6.6.0 |
| CT-33 | CT-33 | CP-060389 | 0088 | 1 | F | Essential correction of IMEISV coding for Provide Local Information | 6.6.0 |
| CT-33 | CT-33 | CP-060389 | 0089 | 1 | F | Essential corrections of text attribute tests for Send USSD and Close channel | 6.6.0 |
| CT-33 | CT-33 | CP-060389 | 0090 | 1 | F | Proposal to the TS 31.124 Split by referencing the relevant USAT Test procedures to TS 102 384 | 6.6.0 |
| CT-33 | CT-33 | CP-060389 | 0091 | 1 | F | Correction to the UCS2 coding in Setup Call test | 6.6.0 |
| CT-33 | CT-33 | CP-060389 | 0092 | 1 | F | Essential correction of RUN AT Command for text attribute tests | 6.6.0 |
| CT-33 | CT-33 | CP-060389 | 0095 | 1 | F | Correction of RECEIVE DATA tests | 6.6.0 |
| CT-33 | CT-33 | CP-060389 | 0096 | 1 | F | Correction of terminology for USIM Service Table | 6.6.0 |
| CT-33 | CT-33 | CP-060389 | 0097 | 1 | F | Correction of 2nd alpha identifier usages in SET UP CALL tests | 6.6.0 |
| CT-33 | CT-33 | CP-060389 | 0098 | 1 | F | Correction of various typographical errors | 6.6.0 |
| CT-33 | CT-33 | CP-060389 | 0101 | 1 | F | Essential corrections to OPEN CHANNEL text attribute test sequences | 6.6.0 |
| CT-33 | CT-33 | CP-060389 | 0078 | 1 | F | Correction of 'Precedence class' values in Bearer Independent Protocol test cases | 6.6.0 |
| CT-33 | CT-33 | CP-060389 | 0076 | 1 | F | Essential corrections on PROVIDE LOCAL INFORMATION test sequences | 6.6.0 |
| CT-33 | CT-33 | CP-060389 | 0080 | 2 | F | Essential corrections on test sequences using the TLV data object Location Information | 6.6.0 |
| CT-33 | CT-33 | CP-060389 | 0100 | 2 | F | Essential corrections to SET UP CALL (UCS2 Display) test sequences | 6.6.0 |
| CT-33 | CT-33 | CP-060389 | 0081 | 3 | F | Essential corrections to REFRESH(normal) test sequence | 6.6.0 |
| CT-33 | CT-33 | CP-060389 | 0102 | 1 | F | Essential corrections to SEND SS display tests concerning longForwardedToNumber | 6.6.0 |
| CT-33 | CT-33 | CP-060475 | 0086 | 1 | F | Essential corrections of MMI entries in table E.1 | 6.6.0 |
| CT-33 | CT-33 | CP-060475 | 0077 | 2 | F | Corrections to SET UP CALL test case 27.22.4.13.1 | 6.6.0 |
| CT-33 | CT-33 | CP-060475 | 0099 | 1 | F | Essential corrections to SEND SS concerning longForwardedToNumber | 6.6.0 |
| CT-33 | CT-33 | CP-060475 | 0094 | 2 | F | Corrections to MO SHORT MESSAGE CONTROL BY USIM tests | 6.6.0 |
| CT-33 | CT-33 | CP-060517 | 0084 | 1 | F | Essential corrections Set Up Call, seq. 1.9 | 6.6.0 |
| CT-34 | CT-34 | CP-060540 | 0103 | - | F | Correction of APN Coding in Open Channel test case | 6.7.0 |
| CT-34 | CT-34 | CP-060540 | 0085 | 2 | F | Essential corrections of BIP entries in table E.1 | 6.7.0 |
| CT-34 | CT-34 | CP-060540 | 0110 | 2 | F | Essential correction of Result TLV handling | 6.7.0 |
| CT-34 | CT-34 | CP-060540 | 0111 | - | F | Essential correction of expected sequence in OPEN CHANNEL test case | 6.7.0 |
| CT-34 | CT-34 | CP-060727 | 0105 | - | F | Some of the Applicability table content is missing when printed or in Print Layout mode | 6.7.0 |
| CT-34 | CT-34 | CP-060727 | 0106 | 1 | F | Correction to SET UP CALL | 6.7.0 |
| CT-34 | CT-34 | CP-060727 | 0107 | - | F | Correction to SEND SS | 6.7.0 |
| CT-34 | CT-34 | CP-060727 | 0058 | 1 | B | Addition of REFRESH USIM Application Reset | 6.7.0 |
| CT-34 | CT-34 | CP-060727 | 0108 | - | F | Essential corrections on SEND SS (UCS2 display) test cases | 6.7.0 |
| CT-34 | CT-34 | CP-060727 | 0109 | - | F | Essential corrections on REFRESH TC 27.22.4.7.1 | 6.7.0 |
| CT-34 | CT-34 | CP-060727 | 0104 | 1 | F | Corrections in the interpretation of Katakana Character | 6.7.0 |
| CT-35 | CT-35 | CP-070063 | 0115 | - | F | Essential correction of 27.22.5.2 | 6.8.0 |
| CT-35 | CT-35 | CP-070063 | 0113 | 1 | F | Essential correction of Terminal Profile Support table | 6.8.0 |
| CT-35 | CT-35 | CP-070063 | 0112 | 1 | F | Essential correction of 27.22.4.13.1 Expected Sequence 1.7 | 6.8.0 |
| CT-35 | CT-35 | CP-070065 | 0116 | - | F | Essential correction of 27.22.4.7, seq. 1.7 | 6.8.0 |
| CT-35 | CT-35 | CP-070065 | 0119 | - | F | Essential correction of TC 27.22.7.4.1 | 6.8.0 |
| CT-35 | CT-35 | CP-070065 | 0120 | - | F | CR implementation error correction for 27.22.6.2 SEQ 2.2 | 6.8.0 |
| CT-35 | CT-35 | CP-070065 | 0121 | - | F | CR implementation error correction for 27.22.4.11.1 SEQ 1.4A | 6.8.0 |
| CT-35 | CT-35 | CP-070065 | 0117 | 1 | F | Essential clarification of Network Simulator selection | 6.8.0 |
| CT-35 | CT-35 | CP-070065 | 0122 | 1 | F | Essential correction of 27.22.4.7.2 SEQ 2.2 | 6.8.0 |
| CT-35 | CT-35 | CP-070065 | 0124 | 2 | C | Addition of new expected sequence to the SMS-PP Data Download test case | 6.8.0 |
| CT-35 | CT-35 | CP-070065 | 0125 | 2 | F | Addition of a new expected sequence to the SMS-CB Data Download test case | 6.8.0 |
| CT-36 | CT-36 | CP-070297 | 0127 | 2 | F | Essential correction of test case applicability | 6.9.0 |
| CT-36 | CT-36 | CP-070297 | 0128 | - | F | Correction of 27.22.4.2 applicability | 6.9.0 |
| CT-36 | CT-36 | CP-070297 | 0129 | 1 | A | Essential correction of test case applicability for 27.22.6.1 | 6.9.0 |
| CT-36 | CT-36 | CP-070297 | 0130 | 1 | A | Essential correction on 27.22.8 | 6.9.0 |
| CT-36 | CT-36 | CP-070297 | 0131 | - | F | Essential correction on 27.22.5.1 | 6.9.0 |
| CT-36 | CT-36 | CP-070297 | 0132 | - | F | Essential correction on 27.22.4.11.1 sequence. 1.4 B | 6.9.0 |
| CT-36 | CT-36 | CP-070297 | 0133 | - | A | Correction of reference to ISO/IEC 7816-3 | 6.9.0 |
| 2007-06 | 2007-06 | - | - | - | - | Update to Rel-7 version (MCC) | 7.0.0 |
| CT-37 | CT-37 | CP-070610 | 0136 | 1 | F | Essential Correction to 27.22.6.2 | 7.1.0 |
| CT-37 | CT-37 | CP-070619 | 0137 | - | F | Essential correction of variable timeout test case applicability | 7.1.0 |
| CT-37 | CT-37 | CP-070610 | 0138 | - | F | Essential correction to 27.22.4.13.1, seq. 1.9 | 7.1.0 |
| CT-37 | CT-37 | CP-070619 | 0139 | - | F | Essential Correction to 27.22.6.1, Seq. 1.1 | 7.1.0 |
| CT-37 | CT-37 | CP-070619 | 0140 | - | F | Essential correction of references | 7.1.0 |
| CT-37 | CT-37 | CP-070619 | 0141 | 1 | F | Essential correction of 27.22.4.13.1, sequence 1.7 | 7.1.0 |
| CT-37 | CT-37 | CP-070619 | 0142 | 1 | F | Test Cases dependant on Radio Access Clarification | 7.1.0 |
| CT-37 | CT-37 | CP-070619 | 0143 | - | F | Essential correction of 27.22.4.7.1, sequence 1.6 | 7.1.0 |
| CT-38 | CT-38 | CP-070843 | 0145 | 1 | A | Essential correction of 27.22.8, sequence 1.3 in order to remove verification of the Alpha Identifier | 7.2.0 |
| CT-38 | CT-38 | CP-070843 | 0154 | 1 | A | Essential correction of 27.22.4.7.1, sequence 1.6 caring of the missing requirements in TS 31.111 | 7.2.0 |
| CT-38 | CT-38 | CP-070843 | 0146 | 1 | A | Essential correction of 27.22.4.26.2.4.2, seq. 2.2 in order to remove the possibility of retrieving a deleted previously visited URL | 7.2.0 |
| CT-38 | CT-38 | CP-070843 | 0155 | - | A | Correction to add optional support of Call Hold Supplementary Service | 7.2.0 |
| CT-38 | CT-38 | CP-070847 | 0147 | - | F | Essential correction terminal profile indication for Local Connection Event | 7.2.0 |
| CT-38 | CT-38 | CP-070847 | 0149 | - | F | Essential correction on test case 27.22.4.5.1 | 7.2.0 |
| CT-38 | CT-38 | CP-070847 | 0150 | - | F | Definition of test sequence 1.7 in test case 27.22.4.15 | 7.2.0 |
| CT-38 | CT-38 | CP-070847 | 0151 | - | F | Definition of test sequence 1.12 and 1.13 in test case 27.22.4.15 | 7.2.0 |
| CT-38 | CT-38 | CP-070847 | 0152 | - | F | Essential correction on test case 27.22.4.28.2.1 correcting wrong implementation of CR 0078 rev1 in C6-060547 | 7.2.0 |
| CT-38 | CT-38 | CP-070847 | 0148 | 1 | F | Introduction of Rel-7 test case applicability | 7.2.0 |
| CT-39 | CT-39 | CP-080172 | 0156 | - | F | Essential correction to 27.22.4.15 | 7.3.0 |
| CT-39 | CT-39 | CP-080172 | 0157 | - | F | Essential correction of 27.22.8, seq. 1.3 | 7.3.0 |
| CT-39 | CT-39 | CP-080172 | 0158 | 1 | F | Essential correction regarding terminal capabilities | 7.3.0 |
| CT-39 | CT-39 | CP-080172 | 0159 | - | F | Essential correction to network dependency of several tests | 7.3.0 |
| CT-40 | CT-40 | CP-080388 | 0160 | 1 | F | Essential correction of icon test case applicability | 7.4.0 |
| CT-40 | CT-40 | CP-080388 | 0161 | 2 | F | Essential correction to 27.22.6.4 | 7.4.0 |
| CT-40 | CT-40 | CP-080388 | 0163 | 3 | F | Essential correction of test case applicability of 27.22.6.2 and 27.22.4.11 | 7.4.0 |
| CT-41 | CT-41 | CP-080588 | 0164 | - | F | Essential correction of TC 27.22.4.12.1 Seq. 1.6 | 7.5.0 |
| CT-41 | CT-41 | CP-080588 | 0165 | - | F | Essential correction of test case applicability | 7.5.0 |
| CT-41 | CT-41 | CP-080588 | 0166 | - | F | Essential correction of TC 27.22.7.8.1 | 7.5.0 |
| CT-42 | CT-42 | CP-080906 | 0168 | - | F | Essential correction of TC 27.22.6.5 seq. 5.1 applicability | 7.6.0 |
| CT-42 | CT-42 | CP-080906 | 0169 | - | F | Essential correction of bearer parameters in browser tests | 7.6.0 |
| CT-42 | CT-42 | CP-080948 | 0170 | 3 | A | Pre-conditions for Launch browser | 7.6.0 |
| CT-42 | CT-42 | CP-080948 | 0171 | - | A | Essential correction of 27.22.4.26.2 Seq. 2.2 | 7.6.0 |
| SP-42 | SP-42 | --------------- | - | - | - | Upgrade to Rel-8 | 8.0.0 |
| CT-43 | CT-43 | CP-090194 | 0173 | 1 | F | Inclusion of Rel-8 test case applicability and Rel-8 feature indication in the terminal profile content | 8.1.0 |
| CT-43 | CT-43 | CP-090194 | 0174 | - | F | Essential correction of tables B.1 and E.1 | 8.1.0 |
| CT-43 | CT-43 | CP-090194 | 0176 | 1 | A | Essential correction to BIP tests - usage of ME's default channel identifier | 8.1.0 |
| CT-44 | CT-44 | CP-090459 | 0175 | 3 | B | Introduction of steering of roaming test cases | 8.2.0 |
| CT-44 | CT-44 | CP-090460 | 0177 | 1 | F | Test case and test case applicability changes for terminals with reduced USAT capabilities | 8.2.0 |
| CT-45 | CT-45 | CP-090718 | 0178 | 3 | F | Essential correction to icon test applicability | 8.3.0 |
| CT-45 | CT-45 | CP-090718 | 0179 | 1 | F | Update of table E.1 regarding E-UTRAN support indication | 8.3.0 |
| CT-45 | CT-45 | CP-090718 | 0180 | 1 | F | Essential correction of 27.22.6.1 sequence 1.9 | 8.3.0 |
| CT-45 | CT-45 | CP-090718 | 0181 | - | F | Essential correction of 27.22.4.7.3, Seq. 3.2 | 8.3.0 |
| CT-45 | CT-45 | CP-090718 | 0182 | - | F | Essential correction of applicability and terminal profile table | 8.3.0 |
| - | - | --------------- | - | - | - | Correction of inconsistency spotted at implementation | 8.3.1 |
| CT-46 | CT-46 | CP-090999 | 0186 | 1 | F | Essential correction of 27.22.4.7.3 | 8.4.0 |
| CT-46 | CT-46 | CP-091000 | 0187 | 1 | F | Update of TS 31.124 for terminals supporting E-UTRAN | 8.4.0 |
| CT-46 | CT-46 | CP-091000 | 0188 | 2 | F | Introduction of OPEN CHANNEL tests for E-UTRAN | 8.4.0 |
| SA-46 | SA-46 | --------------- | - | - | - | Upgrade to Rel-9 | 9.0.0 |
| CT-47 | CT-47 | CP-100192 | 0189 | 1 | B | Introduction of BIP tests for E-UTRAN | 9.1.0 |
| CT-47 | CT-47 | CP-100192 | 0190 | 1 | B | Introduction of Network Rejection Event test | 9.1.0 |
| CT-47 | CT-47 | CP-100192 | 0191 | 1 | B | Introduction of Provide Local Information tests for E-UTRAN | 9.1.0 |
| CT-47 | CT-47 | CP-100192 | 0192 | 1 | B | Introduction of Event Download – Location Status tests for E-UTRAN | 9.1.0 |
| CT-47 | CT-47 | CP-100191 | 0194 | - | F | Introduction of Rel-9 test case applicability | 9.1.0 |
| CT-47 | CT-47 | CP-100179 | 0195 | 1 | A | Correction of typo error | 9.1.0 |
| CT-47 | CT-47 | CP-100191 | 0196 | 2 | B | Dual Open Channel tests in TCP mode | 9.1.0 |
| CT-47 | CT-47 | CP-100191 | 0197 | 1 | B | Open Channel tests for TCP mode and Default Bearer | 9.1.0 |
| CT-47 | CT-47 | CP-100191 | 0198 | 1 | F | Correction of optional features table | 9.1.0 |
| CT-47 | CT-47 | CP-100179 | 0199 | 3 | A | Correction of applicability for 'no alpha identifier presented' sequences | 9.1.0 |
| CT-47 | CT-47 | CP-100179 | 0200 | - | A | Essential correction to the condition table | 9.1.0 |
| CT-48 | CT-48 | CP-100395 | 0202 | - | F | Essential correction of 27.22.4.31.1 Seq. 1.5 | 9.2.0 |
| CT-48 | CT-48 | CP-100395 | 0205 | - | F | Essential correction of Table E.1 regarding Width reduction when in a menu | 9.2.0 |
| CT-48 | CT-48 | CP-100395 | 0207 | - | F | Correction to TAC coding in Provide Local Information test | 9.2.0 |
| CT-48 | CT-48 | CP-100395 | 0201 | 1 | B | Essential correction of table E.1 | 9.2.0 |
| CT-48 | CT-48 | CP-100395 | 0204 | 1 | F | Essential correction of 27.22.4.27.2 Seq 2.10 test case applicability | 9.2.0 |
| CT-48 | CT-48 | CP-100395 | 0206 | 1 | F | Correction to applicability table | 9.2.0 |
| CT-48 | CT-48 | CP-100395 | 0208 | 1 | B | Network Search mode test | 9.2.0 |
| CT-48 | CT-48 | CP-100395 | 0209 | 1 | B | Event download, Network Search mode test | 9.2.0 |
| CT-48 | CT-48 | CP-100396 | 0203 | 1 | B | Introduction of Steering of Roaming test for E-UTRAN | 9.2.0 |
| CT-49 | CT-49 | CP-100591 | 0218 | 3 | A | Essential correction to Open Channel 27.22.4.27.2 sequence 2.4 test | 9.3.0 |
| CT-49 | CT-49 | CP-100592 | 0212 | 1 | F | Update of references | 9.3.0 |
| CT-49 | CT-49 | CP-100593 | 0220 | 1 | F | Essential correction to test case applicability of letter class C features | 9.3.0 |
| CT-49 | CT-49 | CP-100593 | 0214 | 1 | F | Correction of 27.22.4.28.3. Seq 3.2 | 9.3.0 |
| CT-49 | CT-49 | CP-100593 | 0219 | 1 | F | Essential correction to SET UP CALL 27.22.4.13 sequence 1.1 | 9.3.0 |
| CT-49 | CT-49 | CP-100613 | 0215 | 3 | B | Addition of Access Technology change event download tests for E-UTRAN | 9.3.0 |
| CT-49 | CT-49 | CP-100613 | 0216 | 3 | C | Addition of Open Channel test related to E-UTRAN network | 9.3.0 |
| CT-49 | CT-49 | CP-100613 | 0222 | 1 | B | Addition of Call Control tests for E-UTRAN | 9.3.0 |
| CT-49 | CT-49 | CP-100620 | 0221 | 2 | F | Essential correction of test 27.22.4.9.3 | 9.3.0 |
| CT-50 | CT-50 | CP-100835 | 0242 | 1 | B | Addition of Provide local information test , discovery of surrounding CSG cell | 9.4.0 |
| CT-50 | CT-50 | CP-100833 | 0234 | 1 | F | Clarification of 'ELSE' parts in Table E.1 | 9.4.0 |
| CT-50 | CT-50 | CP-100834 | 0235 | 1 | F | Correction of TCP/UDP referencing errors in Table E.1 | 9.4.0 |
| CT-50 | CT-50 | CP-100834 | 0236 | 1 | F | LTE test cases - specifying that default E-UTRAN UICC should be used | 9.4.0 |
| CT-50 | CT-50 | CP-100834 | 0238 | 1 | F | Correction of SET UP CALL sequence 1.1 | 9.4.0 |
| CT-50 | CT-50 | CP-100830 | 0233 | 1 | B | Definition of E-UTRAN/EPC ISIM-UICC for ISIM related testing | 9.4.0 |
| CT-50 | CT-50 | CP-100834 | 0239 | 1 | F | Correction of references to non-existent data items in CLOSE CHANNEL(E-UTRAN/EPC) | 9.4.0 |
|  |  |  |  |  | - | Correction of errors in implementation of CR 234 (MCC). | 9.4.1 |
| CT-51 | CT-51 | CP-110231 | 0217 | 4 | B | Addition of Provide Local Information tests for multiple access technologies | 9.5.0 |
| CT-51 | CT-51 | CP-110230 | 0243 | 4 | B | Introduction ISIM related SMS-PP Data Download tests | 9.5.0 |
| CT-51 | CT-51 | CP-110230 | 0244 | 6 | B | Introduction ISIM related Send Short Message tests | 9.5.0 |
| CT-51 | CT-51 | CP-110231 | 0245 | 2 | C | Optimization of SEND SMS test cases | 9.5.0 |
| CT-51 | CT-51 | CP-110231 | 0246 | 1 | C | Optimization of SMS PP Download test case | 9.5.0 |
| CT-51 | CT-51 | CP-110231 | 0248 |  | B | Introduction of Polling Off test for E-UTRAN | 9.5.0 |
| CT-51 | CT-51 | CP-110231 | 0250 | 1 | F | Essential correction on BIP TCs for E-UTRAN/EPC | 9.5.0 |
| SP-51 | SP-51 |  |  |  |  | Automatic upgrade from previous version 9.5.0 | 10.0.0 |
| CT-52 | CT-52 | CP-110503 | 0241 | 3 | F | Addition of Event download test, CSG cell Selection | 10.1.0 |
| CT-52 | CT-52 | CP-110504 | 0252 |  | F | Introduction ISIM related SMS-PP Data Download tests | 10.1.0 |
| CT-52 | CT-52 | CP-110504 | 0253 | 1 | F | Introduction ISIM related Send Short Message tests | 10.1.0 |
| CT-53 | CT-53 | CP-110719 | 0255 | 3 | F | Essential correction of the Terminal Profile entries in table E.1 | 10.2.0 |
| CT-53 | CT-53 | CP-110719 | 0258 | 1 | F | Essential correction of Send Short message tests | 10.2.0 |
| CT-53 | CT-53 | CP-110592 | 0259 | 1 | A | Essential correction of Data Destination Address settings in BIP and Launch Browser tests | 10.2.0 |
| CT-53 | CT-53 | CP-110719 | 0261 | 1 | F | Essential Correction to Tag length in Provide Local Information test | 10.2.0 |
| CT-53 | CT-53 | CP-110719 | 0262 | 1 | F | Essential Correction to Network Rejection Event test | 10.2.0 |
|  |  |  |  |  |  | Correction of implementation error in CR 255r3 (MCC) | 10.2.1 |
| CT-54 | CT-54 | CP-110904 | 0263 |  | F | Essential correction of SMS-PP Data Download test cases | 10.3.0 |
| CT-54 | CT-54 | CP-110904 | 0265 | 1 | F | Essential correction to Channel Status After Link Dropped in E-UTRA | 10.3.0 |
| CT-54 | CT-54 | CP-110904 | 0266 | 1 | F | Correction to test sequence content 4.3 and 4.4 for test case 27.22.4.1 of Table B.1 | 10.3.0 |
| CT-54 | CT-54 | CP-110904 | 0256 | 2 | F | Essential correction to Steering of Roaming test case | 10.3.0 |
| CT-54 | CT-54 | CP-110906 | 0264 | 1 | A | Essential correction to SMS-CB Applicability | 10.3.0 |
| CT-54 | CT-54 | CP-110906 | 0257 | 2 | A | Essential correction to Play Tone test | 10.3.0 |
| CT-54 | CT-54 | CP-110907 | 0267 |  | F | Correction of incorrect implementation of CR 255r3 | 10.3.0 |
| CT-55 | CT-55 | CP-120151 | 0269 | 1 | A | Test applicability correction of Open Channel with user rejection tests | 10.4.0 |
| CT-55 | CT-55 | CP-120152 | 0271 | 2 | F | Essential correction to test 27.22.4.15 Seq. 1.15 | 10.4.0 |
| CT-55 | CT-55 | CP-120153 | 0268 | 3 | B | Introduction of REFRESH with AID test | 10.4.0 |
| CT-56 | CT-56 | CP-120394 | 0270 | 2 | A | Test applicability correction for terminals operating in PS mode | 10.5.0 |
| CT-56 | CT-56 | CP-120394 | 0275 | 1 | A | Correction of expected Terminal Reponse for unsuccessful Open Channel commands | 10.5.0 |
| CT-56 | CT-56 | CP-120395 | 0277 |  | F | Essential corrections to the Network Rejection Event test cases | 10.5.0 |
| CT-56 | CT-56 | CP-120395 | 0279 |  | B | Introduction of test cases for Send Short Message and SMS PP data download over SGs (E-UTRAN) | 10.5.0 |
| CT-56 | CT-56 | CP-120395 | 0276 | 1 | F | Essential correction of Open Channel with Bearer type 0B tests | 10.5.0 |
| CT-56 | CT-56 | CP-120395 | 0278 | 1 | C | Test modification for Provide Local Information IMEI and IMEISV testing | 10.5.0 |
| CT-57 | CT-57 | CP-120629 | 0282 | 2 | A | Essential correction of Launch Browser tests | 10.6.0 |
| CT-57 | CT-57 | CP-120629 | 0286 | 2 | A | Essential correction of Launch Browser tests | 10.6.0 |
| CT-57 | CT-57 | CP-120630 | 0283 |  | F | Correction of Terminal Profile entries in table E.1 | 10.6.0 |
| CT-57 | CT-57 | CP-120630 | 0281 | 1 | F | Correction of test sequence for PROVIDE LOCAL INFORMATION, Discovery of surrounding CSG cells | 10.6.0 |
| CT-57 | CT-57 | CP-120631 | 0280 | 1 | F | Corrections to test sequence 27.22.7.18.1 for CSG Cell Selection | 10.6.0 |
| CT-57 | CT-57 | CP-120632 | 0284 |  | F | Correction of network simulator dependencies of the tests in 27.22.7.4 | 10.6.0 |
| CT-57 | CT-57 | CP-120633 | 0272 | 5 | B | Addition of UICC Access to IMS tests | 10.6.0 |
| SP-57 | SP-57 |  |  |  |  | Automatic upgrade to Rel-11 | 11.0.0 |
| CT-58 | CT-58 | CP-120875 | 0287 | 1 | F | TERMINAL RESPONSE in steering of roaming test steps | 11.1.0 |
| CT-59 | CT-59 | CP-130149 | 0290 | 1 | A | Applicability of tests for MEs with reduced capabilities | 11.2.0 |
| CT-60 | CT-60 | CP-130370 | 0285 | 6 | B | Superseding of OPEN CHANNEL test sequence 2.1 by Default Bearer test sequence | 11.3.0 |
| CT-60 | CT-60 | CP-130370 | 0291 | 1 | F | Removal of applicability condition C102 | 11.3.0 |
| CT-60 | CT-60 | CP-130370 | 0292 |  | F | Correction to the applicability of test case 27.22.4.7 seq. 4.1 | 11.3.0 |
| CT-60 | CT-60 | CP-130370 | 0293 |  | F | Correction to the applicability of test case 27.22.8 seq. 1.4 | 11.3.0 |
| CT-60 | CT-60 | CP-130371 | 0296 | 2 | F | Correction of test sequence for PROVIDE LOCAL INFORMATION, E-UTRAN Intra-Frequency and Inter-Frequency Measurements | 11.3.0 |
| CT-60 | CT-60 | CP-130370 | 0297 | 1 | F | Change of test sequence for SMS-PP data download | 11.3.0 |
| CT-60 | CT-60 | CP-130373 | 0298 | 2 | A | Changes in LAUNCH BROWSER test cases | 11.3.0 |
| CT-60 | CT-60 | CP-130370 | 0299 | 2 | F | Correction of test sequence for PROVIDE LOCAL INFORMATION, NMR, UTRAN | 11.3.0 |
| CT-60 | CT-60 | CP-130370 | 0300 | 2 | F | Essential correction to the applicability and test procedure of test case 27.22.4.10 Seq 1.9 & 27.22.5.1 Seq 1.9 | 11.3.0 |
| CT-61 | CT-61 | CP-130532 | 0301 | 1 | F | Correction of Terminal Profile evaluation | 11.4.0 |
| CT-61 | CT-61 | CP-130532 | 0304 | 1 | F | Correction of chapter numbering in 27.22.7.15 | 11.4.0 |
| CT-61 | CT-61 | CP-130532 | 0305 | 1 | F | Correction to applicability information of test case 27.22.4.15 seq 1.10 | 11.4.0 |
| CT-62 | CT-62 | CP-130791 | 0302 | 1 | F | Correction of Terminal Profile evaluation for SET UP CALL bit | 11.5.0 |
| CT-62 | CT-62 | CP-130791 | 0307 |  | F | Correction to test case 27.22.5.2 seq. 1.7 | 11.5.0 |
| CT-62 | CT-62 | CP-130791 | 0308 |  | F | Update the status of A.1/154 | 11.5.0 |
| CT-62 | CT-62 | CP-130791 | 0309 |  | F | Update of the Generic Test Procedure 1 (SMS-PP Data Download) | 11.5.0 |
| CT-63 | CT-63 | CP-140173 | 0310 | 1 | F | Usage of URL in test cases for LAUNCH BROWSER command | 11.6.0 |
| CT-64 | CT-64 | CP-140428 | 0313 | 1 | F | Clarification on test case for PROVIDE LOCAL INFORMATION, E-UTRAN Inter-Frequency Measurements | 11.7.0 |
| CT-64 | CT-64 | CP-140426 | 0311 | 2 | B | Changes for validation of TI value | 12.0.0 |
| CT-64 | CT-64 | CP-140433 | 0314 | 1 | F | Modification to test case 27.22.4.28.3 SEQ 3.2 (step 5) | 12.0.0 |
| CT-65 | CT-65 | CP-140705 | 0317 | 1 | F | Open channel terminal response in case of modified parameters | 12.1.0 |
| CT-65 | CT-65 | CP-140705 | 0321 | 3 | F | Change of test sequence for LAUNCH BROWSER with default URL | 12.1.0 |
| CT-65 | CT-65 | CP-140709 | 0316 |  | F | Removal of applicability condition C133, C135, C136, C137 and C138 | 12.1.0 |
| CT-65 | CT-65 | CP-140710 | 0315 |  | F | Correction of Network Dependency of the TBD test sequence | 12.1.0 |
| CT-66 | CT-66 | CP-140965 | 0324 | 1 | F | Change of test sequence for LAUNCH BROWSER with default URL | 12.2.0 |
| CT-66 | CT-66 | CP-140966 | 0323 | 3 | F | Correction of usage of TP-Message-Reference (TP-MR) in Send Short Message 1.9 | 12.2.0 |
| CT-67 | CT-67 | CP-150164 | 0411 |  | B | Added column for Rel.12 in applicability table | 12.3.0 |
| CT-67 | CT-67 | CP-150164 | 0412 | 1 | F | Update of reference to ETSI TS 102 221 and release scope | 12.3.0 |
| CT-67 | CT-67 | CP-150164 | 0416 |  | F | Correction of OPEN CHANNEL Alpha Identifier handling and introduction of new alternative Terminal Response for GET CHANNEL STATUS Sequences 1.4 and 1.5 and CLOSE CHANNEL Sequence 3.2. | 12.3.0 |
| CT-67 | CT-67 | CP-150164 | 0417 |  | F | Correction of usage of TP-Message-Reference (TP-MR) in remaining Send Short Message test cases | 12.3.0 |
| CT-68 | CT-68 | CP-150387 | 0419 | 3 | C | Removal of mandatory clause | 13.0.0 |
| CT-68 | CT-68 | CP-150386 | 0420 | 3 | C | Making features optional | 13.0.0 |
| CT-69 | CT-69 | CP-150562 | 0423 |  | F | Typo in the Option A.1/74 for Class E: Terminal supports UDP, Terminal in Server Mode | 13.1.0 |
| CT-69 | CT-69 | CP-150562 | 0422 | 1 | B | Addition of Rel.13 column to applicability table | 13.1.0 |
| CT-69 | CT-69 | CP-150562 | 0427 | 1 | F | Correction of technical handling of features made optional by TR 31.901 within applicability table and terminal profile. | 13.1.0 |
| CT-69 | CT-69 | CP-150562 | 0428 | 1 | F | Correction to PLI, Inter-frequency UTRAN Measurements test case | 13.1.0 |
| CT-69 | CT-69 | CP-150562 | 0424 | 3 | B | USAT Testing Enhancement by addition of REFRESH with IMSI changing procedure test sequences | 13.1.0 |
| CT-69 | CT-69 | CP-150562 | 0425 | 3 | B | USAT Testing Enhancement by addition of REFRESH with IMSI changing procedure test sequences for E-UTRAN | 13.1.0 |
| CT-70 | CT-70 | CP-150828 | 0430 | 1 | F | Correction of applicability table for Short Message Service (SMS) over SGs | 13.2.0 |
| CT-71 | CT-71 | CP-160144 | 0434 |  | F | Correction of test case for Location status and access technology change events | 13.3.0 |
| CT-71 | CT-71 | CP-160144 | 0431 | 1 | F | Correction of TERMINAL RESPONSE coding in 27.22.4.7.2 sequence 2.3 | 13.3.0 |
| CT-71 | CT-71 | CP-160144 | 0432 | 1 | D | Editorial corrections of 27.22.4.11.1 – Expected Sequence 1.5 | 13.3.0 |
| CT-71 | CT-71 | CP-160144 | 0433 | 2 | F | Inclusion of Rel-12 and Rel-13 feature indication in the terminal profile support in Annex B | 13.3.0 |
| CT-72 | CT-72 | [C6-160214](http://www.3gpp.org/ftp/tsg_ct/WG6_smartcard_Ex-T3/CT6-80/Docs/C6-160214.zip) | 0435 |  | F | Addition of execution parameter to the applicability of TC 27.22.4.28.3 sequence 3.2 | 13.4.0 |
| CT-72 | CT-72 | C6-160333 | 0441 |  | F | Clarification of ME behavior after 3G session reset for E-UTRAN | 13.4.0 |
| CT-72 | CT-72 | [C6-160237](http://www.3gpp.org/ftp/tsg_ct/WG6_smartcard_Ex-T3/CT6-80/Docs/C6-160237.zip) | 0440 |  | F | Correction to Test Case 27.22.4.15 | 13.4.0 |
| CT-72 | CT-72 | [C6-160262](http://www.3gpp.org/ftp/tsg_ct/WG6_smartcard_Ex-T3/CT6-80/Docs/C6-160262.zip) | 0437 | 2 | F | Addition of note to TC 27.22.4.7.2 Seq. 2.6/7 and TC 27.22.4.7.5 Seq. 5.1/2 | 13.4.0 |
| CT-72 | CT-72 | [C6-160266](http://www.3gpp.org/ftp/tsg_ct/WG6_smartcard_Ex-T3/CT6-80/Docs/C6-160266.zip) | 0439 | 1 | F | Correction of test case for Location status and access technology change events | 13.4.0 |
| CT-72 | CT-72 | [C6-160278](http://www.3gpp.org/ftp/tsg_ct/WG6_smartcard_Ex-T3/CT6-80/Docs/C6-160278.zip) | 0438 | 2 | F | Essential correction of test case 27.22.4.14 for E-UTRAN | 13.4.0 |
| CT-72 | CT-72 | [C6-160280](http://www.3gpp.org/ftp/tsg_ct/WG6_smartcard_Ex-T3/CT6-80/Docs/C6-160280.zip) | 0436 | 1 | F | Clarification of ME behavior after 3G session reset | 13.4.0 |
| CT-73 | CT-73 | [C6-160402](http://www.3gpp.org/ftp/tsg_ct/WG6_smartcard_Ex-T3/CT6-81/Docs/C6-160402.zip) | 0442 | 1 | F | Essential correction of test case 27.22.4.14 Sequence 1.1 | 13.5.0 |
| CT-73 | CT-73 | [C6-160386](http://www.3gpp.org/ftp/tsg_ct/WG6_smartcard_Ex-T3/CT6-81/Docs/C6-160386.zip) | 0443 | 1 | F | Essential corrections on test case 27.22.4.7.3 | 13.5.0 |
| CT-73 | CT-73 | [C6-160373](http://www.3gpp.org/ftp/tsg_ct/WG6_smartcard_Ex-T3/CT6-81/Docs/C6-160373.zip) | 0444 | 1 | F | Clarification of ME behaviour after 3G session reset | 13.5.0 |
| CT-73 | CT-73 | [C6-160393](http://www.3gpp.org/ftp/tsg_ct/WG6_smartcard_Ex-T3/CT6-81/Docs/C6-160393.zip) | 0445 |  | F | Essential correction to number of BIP channels | 13.5.0 |
| CT-73 | CT-73 | [C6-160402](http://www.3gpp.org/ftp/tsg_ct/WG6_smartcard_Ex-T3/CT6-81/Docs/C6-160402.zip) | 0446 | 1 | F | Definition of expected EVENT DOWNLOAD - Location Status content in test case 27.22.7.4 | 13.5.0 |
| CT-74 | CT-74 | [C6-160515](http://www.3gpp.org/ftp/tsg_ct/WG6_Smartcard_Ex-T3/CT6-82/Docs/C6-160515.zip) | 0447 |  | F | Bit in Terminal Profile for call control functionality | 13.6.0 |
| CT-74 | CT-74 | [C6-160562](http://www.3gpp.org/ftp/tsg_ct/WG6_Smartcard_Ex-T3/CT6-82/Docs/C6-160562.zip) | 0449 |  | F | Essential correction to test case on PROVIDE LOCAL INFORMATION | 13.6.0 |
| CT-74 | CT-74 | C6-160595 | 0448 | 1 | F | Correction in initial conditions for test case for Open Channel (related to E-UTRAN) | 13.6.0 |
| CT-75 | CT-75 | C6-170090 | 0451 | 1 | B | Modification of test cases 27.22.4.10.8 and 27.22.5.4 to test NB-IoT | 13.7.0 |
| CT-75 | CT-75 | C6-170097 | 0450 | 3 | B | Updating some E-UTRAN test cases applicability to cover NB-IoT implementations | 13.7.0 |
| CT-75 | CT-75 | C6-170044 | 0452 | - | B | Modification of E-UTRAN test sequences under cl. 27.22.4.15 and 27.22.4.14 to cover NB-IoT | 13.7.0 |
| 0453 | 0453 | C6-17045 | 0453 | - | B | Modification of E-UTRAN test sequences under cl. 27.22.4.7.3 and 27.22.4.7.5 to test NB-IoT | 13.7.0 |
| SA-75 | SA-75 |  | - | - | 13.7.0 | Update to Rel-14 version (MCC) | 14.0.0 |
|  |  |  |  |  | 14.0.0 | Correction of implementation error | 14.0.1 |
| CT-76 | CT-76 | C6-170246 | 0460 | - | B | Modification of E-UTRAN BIP test sequences to verify NB-IoT | 14.1.0 |
| CT-76 | CT-76 | C6-170270 | 0459 | 1 | B | Modification of E-UTRAN test sequences under cl. 27.22.7.4 and 27.22.7.17 to test NB-IoT | 14.1.0 |
| CT-76 | CT-76 | C6-170290 | 0461 | 2 | B | Introduction of new test case for Call Control on EPS PDN connection | 14.1.0 |
| CT-77 | CT-77 | C6-170421 | 0466 | - | F | Essential correction to test sequences related to Steering of roaming | 14.2.0 |
| CT-77 | CT-77 | C6-170422 | 0467 | - | F | Conditions for URI support in SEND SHORT MESSAGE command | 14.2.0 |
| CT-77 | CT-77 | C6-170423 | 0468 | - | F | Correction of AT Response in test cases for RUN AT COMMAND | 14.2.0 |
| CT-77 | CT-77 | C6-170520 | 0469 | - | F | Essential correction to the applicability of URI support in SET UP CALL | 14.2.0 |
| CT-77 | CT-77 | C6-170480 | 0470 | 1 | F | Clarification on the requested address during execution of test cases for OPEN CHANNEL | 14.2.0 |
| CT-77 | CT-77 | C6-170488 | 0471 | 3 | F | Correction of wrong implementation of CRs in TS 31.124 | 14.2.0 |
| CT-77 | CT-77 | C6-170504 | 0473 | 2 | B | Introduction of new test sequences for EVENT DOWNLOAD in E-UTRAN | 14.2.0 |
| CT-77 | CT-77 | C6-170505 | 0474 | 3 | F | Corrections of test case 27.22.10 | 14.2.0 |
| CT-77 | CT-77 | C6-170506 | 0475 | 3 | B | Adding content to FFS test sequences under 27.22.10 | 14.2.0 |
| CT-78 | CT-78 | C6-170743 | 0476 | 5 | B | Introduction of new test case for Call Control on PDP Context Activation | 14.3.0 |
| CT-78 | CT-78 | C6-170698 | 0477 | 1 | F | Correction of AT Command in test cases for RUN AT COMMAND | 14.3.0 |
| CT-78 | CT-78 | C6-170634 | 0478 | - | B | Usage of programmed USIM for execution of test cases | 14.3.0 |
| CT-78 | CT-78 | C6-170693 | 0479 | 1 | F | Fixed applicability table for Call Control on EPS PDN connection | 14.3.0 |
| CT-78 | CT-78 | C6-170637 | 0480 | - | F | Correction of call flow for CALL CONTROL on EPS PDN Connection | 14.3.0 |
| CT-78 | CT-78 | C6-170647 | 0481 | - | F | Correction of wrong implemention of CR 0471 | 14.3.0 |
| CT-78 | CT-78 | C6-170747 | 0482 | 3 | D | Introduction of note about applicability of some test cases | 14.3.0 |
| CT-78 | CT-78 | C6-170724 | 0483 | 1 | D | Clause number correction of TC 27.22.10 | 14.3.0 |
| CT-78 | CT-78 | C6-170725 | 0484 | 1 | F | Introduction of general definition and environment for E-UTRAN in NB-S1 mode | 14.3.0 |
| CT-78 | CT-78 | C6-170721 | 0485 | 1 | F | Clarification on the requested address during execution of TC 27.22.4.31 and 27.22.7.10 | 14.3.0 |
| CT-79 | CT-79 | C6-180079 | 0487 | 4 | B | Introduction of new test cases on UICC interface in PSM & eDRX | 14.4.0 |
| CT-79 | CT-79 | C6-180061 | 0488 | 1 | F | Correction of wrong implemenation of CR 0471 | 14.4.0 |
| CT-80 | CT-80 | C6-180160 | 0489 | 2 | B | Introduction of new test cases on change eCall mode | 14.5.0 |
| CT-80 | CT-80 | C6-180118 | 0490 | - | B | Inclusion of Rel‑14 feature indication in the terminal profile support in Annex B | 14.5.0 |
| CT-80 | CT-80 | C6-180164 | 0491 | 1 | F | Correct incorrectly implemented conditions for testcases. | 14.5.0 |
| CT-80 | CT-80 |  |  |  |  | Update to release 15 |  |
| 2018-09 | CT#81 | C6-180554 | 0497 | 1 | F | Correction to expression of C291 in Table E.1 | 15.1.0 |
| 2018-09 | CT#81 | C6-180555 | 0498 | 1 | F | Correction to TC 27.22.4.28 Seq. 3.2 | 15.1.0 |
| 2018-09 | CT#81 | C6-180556 | 0499 | 1 | F | Correction to test case 27.22.5.4 Seq 4.1 | 15.1.0 |
| 2018-09 | CT#81 | C6-180557 | 0500 | 1 | F | Correction to applicability of TC 27.22.8.1 Seq 1.10 to Seq. 1.17 | 15.1.0 |
| 2018-09 | CT#81 | C6-180558 | 0501 | 1 | F | Correction to applicability of TC 27.22.4.15 Seq. 1.17 | 15.1.0 |
| 2018-09 | CT#81 | C6-180562 | 0502 | 1 | F | TS 31.124: Adding applicability for Rel.15 terminals | 15.1.0 |
| 2018-09 | CT#81 | C6-180331 | 0493 | 2 | B | Addition of new test case to cl. 27.22.7.12 | 15.2.0 |
| 2018-09 | CT#81 | C6-180330 | 0494 | - | F | Addition of Terminal Response verification to Test Sequences 1.3, 1.4 and 1.5 under 27.22.7.10 | 15.2.0 |
| 2018-09 | CT#81 | C6-180380 | 0495 | 1 | B | Addition of new test cases for 3GPP PS Data Off | 15.2.0 |
| 2018-09 | CT#81 | C6-180565 | 0496 | 3 | B | Introduction of new test cases for Data Connection Status Change event | 15.2.0 |
| 2018-09 | CT#81 | C6-180218 | 0492 | - | D | Remove ambiquity in Location Status Event and Access Technology Change Event testcases. | 15.2.0 |
| 2018-12 | CT#82 | C6-180678 | 0504 | 1 | F | Correction to Network Rejection event code for E-UTRAN | 15.3.0 |
| 2018-12 | CT#82 | C6-180634 | 0505 | - | F | Correction of wrong implementation of CR 0488 | 15.3.0 |
| 2019-03 | CT#83 | C6-190027 | 0506 | - | F | Correction of applicability of test case 27.22.7.4 Seq. 1.1 | 15.4.0 |
| 2019-03 | CT#83 | C6-190062 | 0507 | 2 | F | Close channel with Command qualifier Set to 1 | 15.4.0 |
| 2019-03 | CT#83 | C6-190078 | 0508 | 3 | F | Verify the maximum number of Open Channel requests handled by UE | 15.4.0 |
| 2019-06 | CT#84 | C6-191017 | 0511 | 1 | B | Extend the scope of 31.124 to cover 5G aspects | 15.5.0 |
| 2019-12 | CT#86 | C6-190355 | 0513 | 1 | F | Correction of wrong reference in TC 27.22.7.10.1 Seq 1.4 | 15.6.0 |
| 2019-12 | CT#86 | C6-190356 | 0514 | 1 | F | Update test spec to correctly reflect global phonebook support for certain devices | 15.6.0 |
| 2019-12 | CT#86 | C6-190444 | 0516 | 2 | F | Update on Exceptions for NB-IoT | 15.6.0 |
| 2019-12 | CT#86 | C6-190448 | 0518 | 2 | F | Correction of conditional expected values in the TERMINAL PROFILE | 15.6.0 |
| 2019-12 | CT#86 | CP-193263 | 0520 | - | F | Correction of terminal profile support in Annex B | 15.6.0 |
| 2020-03 | CT#87e | CP-200085 | 0522 | 2 | B | 27.22.7.4 Seq 1.3\_EVENT DOWNLOAD-LOCATION STATUS, NG-RAN | 15.7.0 |
| 2020-03 | CT#87e | CP-200085 | 0523 | 3 | B | 27.22.4.15 Seq 1.22\_PLI\_LOCATION\_INFORMATION\_NG-RAN | 15.7.0 |
| 2020-03 | CT#87e | CP-200085 | 0524 | - | B | 27.22.7.12 Seq 1.4\_EVENT DOWNLOAD-Access Tech Event, NG-RAN | 15.7.0 |
| 2020-03 | CT#87e | CP-200085 | 0525 | - | B | 27.22.4.15 Seq 1.23\_PLI\_Acces\_Technology\_NG-RAN | 15.7.0 |
| 2020-03 | CT#87e | CP-200085 | 0526 | - | B | 27.22.7.17 Seq 1.3&1.4\_EVENT DOWNLOAD-Registration\_Reject Event, NG-RAN | 15.7.0 |
| 2020-03 | CT#87e | CP-200085 | 0527 | - | B | T27.22.4.27.8\_Open\_Channel\_related to NG-RAN | 15.7.0 |
| 2020-06 | CT#88e | CP-201142 | 0528 | 1 | F | Correction of EF\_AD in the default ISIM values | 15.8.0 |
| 2020-06 | CT#88e | CP-201142 | 0543 | 1 | F | Correction of 27.22.7.12 | 15.8.0 |
| 2020-06 | CT#88e | CP-201140 | 0529 | 1 | F | Update the scope of 31.124 to cover 5G aspects | 15.8.0 |
| 2020-06 | CT#88e | CP-201140 | 0530 | - | F | Cleanup of the feature options and applicability tables | 15.8.0 |
| 2020-06 | CT#88e | CP-201140 | 0531 | - | F | Correction to TC 27.22.4.15 | 15.8.0 |
| 2020-06 | CT#88e | CP-201140 | 0532 | - | F | Correction to TC 27.22.4.27.8 | 15.8.0 |
| 2020-06 | CT#88e | CP-201140 | 0533 | 1 | F | Correction to TC 27.22.7.4 | 15.8.0 |
| 2020-06 | CT#88e | CP-201140 | 0535 | - | F | Correction to TC 27.22.7.17 | 15.8.0 |
| 2020-06 | CT#88e | CP-201140 | 0536 | - | F | Correction to TC 27.22.7.12 | 15.8.0 |
| 2020-06 | CT#88e | CP-201140 | 0544 | - | F | Correction to TC 27.22.4.7.5 | 15.8.0 |
| 2020-06 | CT#88e | CP-201140 | 0545 | - | F | Correction to TC 27.22.4.7.3 | 15.8.0 |
| 2020-06 | CT#88e | CP-201152 | 0537 | 1 | F | T27.22.4.27.8 Open\_Channel\_related to NG-RAN Correction to Applicability Table | 15.8.0 |
| 2020-06 | CT#88e | CP-201152 | 0538 | 2 | B | Testcase 27.22.13 CALL CONTROL EVENT on PDU Session Establishment for NG-RAN (allowed and not allowed sequences) | 15.8.0 |
| 2020-06 | CT#88e | CP-201152 | 0539 | 3 | B | Testcase 27.22.13 CALL CONTROL EVENT on PDU Session Establishment for NG-RAN (allowed with modification sequences) | 15.8.0 |
| 2020-06 | CT#88e | CP-201152 | 0540 | 1 | B | TestCase 27.22.13 CALL CONTROL EVENT on PDU Session Establishment by OPEN CHANNEL for NG-RAN and which is allowed by the USIM. | 15.8.0 |
| 2020-06 | CT#88e | CP-201324 | 0541 | 4 | B | Test Case Steering Of Roaming via DL NAS TRANSPORT message passed to USIM | 15.8.0 |
| 2020-06 | CT#88e | CP-201325 | 0542 | 3 | B | Test Case Routing Indicator Data update via NAS message passed to USIM | 15.8.0 |
| 2020-07 | CT#88e | - | - | - | - | Update to Rel-16 version (MCC) | 16.0.0 |
| 2020-09 | CT#89e | CP-202135 | 0564 | - | A | Test Case 27.22.4.27.8 / 27.22.13 - Correction on the coding of PDU session Type from Bearer description for NG-RAN in OPEN CHANNEL / TERMINAL RESPONSE | 16.1.0 |
| 2020-09 | CT#89e | CP-202135 | 0549 | 1 | A | Correction to TC 27.22.14 | 16.1.0 |
| 2020-09 | CT#89e | CP-202135 | 0550 | 1 | A | Correction to applicability of TC 27.22.4.27.8 | 16.1.0 |
| 2020-09 | CT#89e | CP-202135 | 0548 | 1 | A | Correction to TC 27.22.13 | 16.1.0 |
| 2020-09 | CT#89e | CP-202135 | 0563 | 2 | A | Correction to 31.124, clause 27.22.2D.1 Definition of NG-RAN UICC | 16.1.0 |
| 2020-09 | CT#89e | CP-202135 | 0547 | 1 | A | Update of test requirement of some cases | 16.1.0 |
| 2020-12 | CT#90e | CP-203090 | 0569 | - | A | Correction of TC 27.22.13.1 | 16.2.0 |
| 2020-12 | CT#90e | CP-203090 | 0571 | - | A | Correction of TC 27.22.7.12 Seq 1.4 | 16.2.0 |
| 2020-12 | CT#90e | CP-203090 | 0590 | - | A | Re-introduction of C6-200666 | 16.2.0 |
| 2020-12 | CT#90e | CP-203090 | 0582 | 3 | A | Update of test case 27.22.4.29-RECEIVE DATA | 16.2.0 |
| 2020-12 | CT#90e | CP-203090 | 0584 | 3 | A | Update of test case 27.22.4.31,GET STATUS-after a link dropped during receiving data | 16.2.0 |
| 2020-12 | CT#90e | CP-203095 | 0573 | 1 | A | Correction of EF\_EPSNSC in clause 27.22.2B.1 | 16.2.0 |
| 2020-12 | CT#90e | CP-203095 | 0576 | - | A | Correction of Test case – TC 27\_22\_7\_21 | 16.2.0 |
| 2020-12 | CT#90e | CP-203095 | 0578 | - | A | Correction of length bytes in TC 27.22.14.x | 16.2.0 |
| 2021-03 | CT#91e | CP-210080 | 0591 | 1 | F | Correction of test case 27.22.4.29.1- RECEIVE DATA, the length of receive data exceeding the buffer size | 16.3.0 |
| 2021-03 | CT#91e | CP-210080 | 0592 | 1 | B | Add a Expected sequence of TC 27.22.4.29.1- RECEIVE DATA, receiving 65535 Bytes of data | 16.3.0 |
| 2021-03 | CT#91e | CP-210080 | 0593 | 1 | B | Add a Expected sequence of TC 27.22.4.29.1- RECEIVE DATA, send refresh after receiving data | 16.3.0 |
| 2021-03 | CT#91e | CP-210080 | 0594 | 1 | B | Add TC- SEND DATA(NG-RAN) | 16.3.0 |
| 2021-03 | CT#91e | CP-210080 | 0595 | 1 | F | Changes for event registration step required for the test cases verifying EVENT DOWNLOAD envelops to support programmable SIM defined in 27.0. | 16.3.0 |
| 2021-03 | CT#91e | CP-210082 | 0580 | 1 | B | Test Case Steering Of Roaming via DL NAS TRANSPORT long message passed to USIM in several commands (Rel16) | 16.3.0 |
| 2021-06 | CT#92e | CP-211096 | 0598 | 1 | F | Corrections to 5G USAT test cases | 16.4.0 |
| 2021-06 | CT#92e | CP-211096 | 0601 | 2 | B | Test Case Steering Of Roaming via REGISTRATION ACCEPT message passed to USIM in ENVELOPE SMS-PP Data Download command(s) | 16.4.0 |
| 2021-06 | CT#92e | CP-211096 | 0602 | 2 | B | Add a Expected sequence of TC 27.22.4.29.1- RECEIVE DATA, UICC in Server mode | 16.4.0 |
| 2021-06 | CT#92e | CP-211096 | 0603 | - | B | Add a Expected sequence of TC 27.22.4.29.1- RECEIVE DATA, 2 consecutive RECEIVE DATA | 16.4.0 |
| 2021-06 | CT#92e | CP-211097 | 0599 | - | F | Correction of the table of optional feature | 16.4.0 |
| 2021-06 | CT#92e | CP-211097 | 0600 | 1 | F | Correction the Mnemonic of AER002 | 16.4.0 |
| 2021-09 | CT#93e | CP-212087 | 0605 | 1 | D | Update of TC 27.22.4.29.1 | 16.5.0 |
| 2021-09 | CT#93e | CP-212087 | 0604 | 1 | F | Correction of TC 27.22.4.29.1 Seq 1.4 | 16.5.0 |
| 2021-12 | CT#94e | CP-213162 | 0607 | 1 | F | Correction of TC 27.22.4.27.8 Seq 8.4 | 16.6.0 |
| 2021-12 | CT#94e | CP-213162 | 0607 | 1 | F | Correction of TC 27.22.4.29.1 Seq 1.3 and 1.4 | 16.6.0 |
| 2021-12 | CT#94e | CP-213162 | 0609 | 1 | F | Correction of TC 27.22.13.1 | 16.6.0 |
| 2021-12 | CT#94e | CP-213162 | 0610 | 1 | F | Correction of TC 27.22.14.1 | 16.6.0 |
| 2021-12 | CT#94e | CP-213162 | 0611 | - | F | Correction of TC 27.22.14.2 | 16.6.0 |
| 2021-12 | CT#94e | CP-213162 | 0612 | - | F | Correction of TC 27.22.14.3 | 16.6.0 |
| 2021-12 | CT#94e | CP-213162 | 0614 | 1 | F | Correction to TC 27.22.4.27.8 OPEN CHANNEL Seq 8.3 | 16.6.0 |
| 2021-12 | CT#94e | CP-213162 | 0615 | 1 | F | Correction to TC 27.22.13.1 CALL CONTROL Seq 1.6 | 16.6.0 |
| 2021-12 | CT#94e | CP-213162 | 0615 | 1 | F | Remove a Expected sequence of TC 27.22.4.29.1- RECEIVE DATA, UICC in Server Mode | 16.6.0 |
| 2021-12 | CT#94e | CP-213166 | 0616 | - | F | Correction of terminal response in TC 27.22.7.10 Seq 1.3, 1.4 and 1.5 | 16.6.0 |
| 2021-12 | CT#94e | CP-213166 | 0617 | 1 | F | Correction of Table E.1 Terminal Profile | 16.6.0 |
| 2022-02 | - | - | - | - | - | MCC Editorial update to overcome processing problems and reformat some large tables | 16.6.1 |
| 2022-03 | CT#95e | CP-220129 | 0625 | - | F | Correction of the Applicability table | 16.7.0 |
| 2022-03 | CT#95e | CP-220129 | 0627 | 1 | F | Correction on TC 27.22.4.7.5 Seqence 5.1 | 16.7.0 |
| 2022-03 | CT#95e | CP-220128 | 0606 | 4 | B | Addition of TC 27.22.14.2 sequence 2.X | 16.7.0 |
| 2022-03 | CT#95e | CP-220128 | 0621 | 1 | F | Update of Always-on PDU session cases | 16.7.0 |
| 2022-03 | CT#95e | CP-220128 | 0622 | - | F | Update of the USAT applicability table | 16.7.0 |
| 2022-03 | CT#95e | CP-220128 | 0623 | 3 | B | Add a TC for 27.22.4.7- REFRESH (IMSI changing procedure, NG-RAN) | 16.7.0 |
| 2022-03 | CT#95e | CP-220128 | 0624 | 2 | B | Add a Expected sequence of TC 27.22.4.26-LAUNCH BROSWER,only NG-RAN bearer specified and gateway proxy identity | 16.7.0 |
| 2022-03 | CT#95e | CP-220128 | 0626 | 1 | B | Add a TC for 27.22.4.7- REFRESH (SUPI\_NAI changing procedure, NG-RAN) | 16.7.0 |
| 2022-03 | CT#95e | CP-220128 | 0628 | 1 | F | Changes for command numbering in RECEIVE DATA test cases | 16.7.0 |
| 2022-06 | CT#96 | CP-221162 | 0636 | 1 | F | Correction of the Applicability Table B.1 and Annex Table E.1 | 16.8.0 |
| 2022-06 | CT#96 | CP-221163 | 0631 | 3 | C | Correction of TC 27.22.14.2 | 16.8.0 |
| 2022-06 | CT#96 | CP-221163 | 0632 | - | F | Correction of TC 27.22.4.29.1 Seq 1.4 | 16.8.0 |
| 2022-06 | CT#96 | CP-221163 | 0633 | - | D | Alignment of EF\_UST descriptions in 27.22.2x clauses | 16.8.0 |
| 2022-06 | CT#96 | CP-221163 | 0630 | - | F | SSC mode corrections for BIP test cases (related to NG-RAN) | 16.8.0 |
| 2022-09 | CT#97e | CP-222078 | 0638 | 1 | F | Update of TC 27.22.4.31 Seq 1.6 | 16.9.0 |
| 2022-09 | CT#97e | CP-222078 | 0639 | 1 | F | Update of TC 27.22.14.2 Seq 2.3 | 16.9.0 |
| 2022-09 | CT#97e | CP-222078 | 0640 | 1 | F | Update of applicability for TC 27.22.4.26 Seq. 8.1 and TC 27.22.4.7 Seq. 6.1 and 6.2 | 16.9.0 |
| 2022-09 | CT#97e | CP-222078 | 0641 | 1 | F | Update length of 5G-GUTI in EF5GS3GPPLOCI | 16.9.0 |
| 2022-09 | CT#97e | CP-222078 | 0643 | - | F | Correction of Table E.1: TERMINAL PROFILE | 16.9.0 |
| 2022-09 | CT#97e | CP-222078 | 0644 | 1 | F | Correction of TC 27.22.14.2 | 16.9.0 |
| 2022-09 | CT#97e | CP-222078 | 0648 | - | F | Update of TC 27.22.4.26 Seq 8.1 | 16.9.0 |
| 2022-09 | CT#97e | CP-222078 | 0654 | 2 | F | Correction of the tests in cl. 27.22.13 | 16.9.0 |
| 2022-09 | CT#97e | CP-222080 | 0646 | 2 | F | Correction to TC 27.22.14.2 | 16.9.0 |
| 2022-09 | CT#97e | CP-222080 | 0647 | 2 | F | Correction to TC 27.22.14.3 | 16.9.0 |
| 2022-12 | CT#98e | CP-223077 | 0656 | 1 | F | Correction to TC 27.22.14.2 and 27.22.14.3 | 16.10.0 |
| 2022-12 | CT#98e | CP-223077 | 0657 | 1 | F | Correction to TC 27.22.14.1 Seqs 1.2 and 1.3 | 16.10.0 |
| 2022-12 | CT#98e | CP-223077 | 0658 | 2 | F | Correction to the service 127 in initial conditions of the TC 27.22.14.2 | 16.10.0 |
| 2022-12 | CT#98e | CP-223080 | 0655 | 1 | F | Correction of NAI test case 27.22.4.7.7 | 16.10.0 |
| 2022-12 | CT#98e | CP-223080 | 0660 | 1 | F | Correction of test case 27.22.14.2 Seq 2.3 | 16.10.0 |
| 2022-12 | CT#98e | CP-223080 | 0661 | 1 | F | Coding correction of EFRouting\_Indicator in 31.124 | 16.10.0 |
| 2022-12 | CT#98e | CP-223080 | 0662 | - | D | Editorial Correction in Applicability Table B.1 | 16.10.0 |
| 2022-12 | CT#98e | CP-223151 | 0663 | 2 | F | Update Table E.1 TERMINAL PROFILE support | 16.10.0 |
| 2022-12 | CT#98e | CP-223080 | 0664 | - | F | Correction of test case 27.22.4.7.6 | 16.10.0 |
| 2022-12 | CT#98e | CP-223080 | 0665 | 2 | B | Add a Expected sequence-Trigger LAUNCH BROWSER by CALL CONTROL | 16.10.0 |
| 2022-12 | CT#98e | CP-223080 | 0666 | 1 | B | Add a Expected sequence-Trigger LAUNCH BROWSER by MT Call event | 16.10.0 |
| 2022-12 | CT#98e | CP-223080 | 0667 | 3 | B | Add a Expected sequence-Trigger LAUNCH BROWSER during mobile originated call | 16.10.0 |
| 2022-12 | CT#98e | CP-223080 | 0668 | 3 | B | Add a Expected sequence-Trigger LAUNCH BROWSER during mobile terminated call | 16.10.0 |
| 2022-12 | CT#98e | CP-223080 | 0669 | 1 | F | Correction in test 27.22.14.2 Seq. 2.3 | 16.10.0 |
| 2022-12 | CT#98e | CP-223260 | 0659 | 3 | B | Test case on PROVIDE LOCAL INFORMATION to get Slice(s) information | 16.10.0 |
| 2023-03 | CT#99 | CP-230103 | 0670 | 1 | F | Update of Table E.1 TERMINAL PROFILE support | 16.11.0 |
| 2023-03 | CT#99 | CP-230103 | 0672 | 2 | F | Update of SOR TC 27.22.14.2 | 16.11.0 |
| 2023-03 | CT#99 | CP-230103 | 0673 | 1 | F | Update of TC 27.22.14.3 Seq. 3.3 | 16.11.0 |
| 2023-03 | CT#99 | CP-230103 | 0675 | - | F | Update applicability of TC 27.22.4.26.8 | 16.11.0 |
| 2023-03 | CT#99 | CP-230103 | 0678 | - | F | Correction in the applicability of test 27.22.4.7 Seq. 6.1 and 6.2 | 16.11.0 |
| 2023-03 | CT#99 | CP-230103 | 0679 | - | D | Correction of TC 27.22.4.27.8 | 16.11.0 |
| 2023-03 | CT#99 | CP-230103 | 0680 | 2 | F | Correction of Table E.1 Terminal Profile | 16.11.0 |
| 2023-03 | CT#99 | CP-230103 | 0681 | - | D | Correction of test 27.22.4.28.1 | 16.11.0 |
| 2023-03 | CT#99 | CP-230103 | 0682 | - | F | Correction to TC 27.22.4.26.8 Seq 8.4 | 16.11.0 |
| 2023-03 | CT#99 | CP-230103 | 0683 | - | F | Correction of TC 27.22.4.26.8 Seq 8.5 | 16.11.0 |
| 2023-03 | CT#99 | CP-230103 | 0688 | 1 | F | Update of TC 27.22.7.9 Seq. 1.1 | 16.11.0 |
| 2023-03 | CT#99 | CP-230104 | 0684 | 2 | F | Correction to SoR TC 27.22.14.2 seq 2.3 | 16.11.0 |
| 2023-03 | CT#99 | CP-230104 | 0689 | - | B | Test case on PROVIDE LOCAL INFORMATION to get Slice(s) information - test without or with several Served NSSAI | 16.11.0 |
| 2023-03 | CT#99 | CP-230104 | 0690 | 4 | B | Test sequence for 27.22.4.7- REFRESH (steering of roaming in NG-RAN context) | 16.11.0 |
| 2023-03 | CT#99 | CP-230104 | 0691 | 1 | F | Definition of default ISIM values of NG-RAN ISIM-UICC | 16.11.0 |
| 2023-04 |  |  |  |  |  | Editorial corrections in sections 3.4 and 27.22.4.15.4 | 16.11.1 |
| 2023-06 | CT#100 | CP-231098 | 0692 | - | F | Correction of Table E.1 | 16.12.0 |
| 2023-06 | CT#100 | CP-231098 | 0693 | 1 | F | Correction of TC 27.22.4.26 seq 8.2 | 16.12.0 |
| 2023-06 | CT#100 | CP-231098 | 0694 | - | F | Correction of the initial conditions for 27.22.4.26.8 test sequences | 16.12.0 |
| 2023-06 | CT#100 | CP-231098 | 0695 | 2 | D | Separation of NG-RAN UICC and NG-RAN ISIM-UICC | 16.12.0 |
| 2023-06 | CT#100 | CP-231098 | 0696 | 1 | F | Correction of Table E.1: TERMINAL PROFILE (for SS) | 16.12.0 |
| 2023-06 | CT#100 | CP-231098 | 0700 | 1 | D | 27.22.5.3 Editorial correction incorrect Reference | 16.12.0 |
| 2023-06 | CT#100 | CP-231098 | 0701 | 1 | F | Correcting applicability of TC 27.22.4.10 (seq 7.2) and 27.22.5.3 (seq 3.2) dependent on SMS over IMS\_UTRAN | 16.12.0 |
| 2023-06 | CT#100 | CP-231098 | 0707 | 1 | F | Correcting applicability of TC 27.22.13\_sequence 1.5 | 16.12.0 |
| 2023-06 | CT#100 | CP-231100 | 0697 | 1 | B | Test case on PROVIDE LOCAL INFORMATION to get Timing Advance in NG-RAN | 16.12.0 |
| 2023-06 | CT#100 | CP-231100 | 0699 | 2 | F | Correction to clause 27.22.4.7.7.4.1 | 16.12.0 |
| 2023-06 | CT#100 | CP-231100 | 0702 | 3 | F | Modification to TC 27.22.4.26.8 seq 8.3 - Launch Browser, MT calls | 16.12.0 |
| 2023-06 | CT#100 | CP-231100 | 0703 | 2 | F | Correction to TC 27.22.13 | 16.12.0 |
| 2023-06 | CT#100 | CP-231100 | 0704 | 2 | F | Correction to TC 27.22.10 | 16.12.0 |
| 2023-06 | CT#100 | CP-231100 | 0705 | 3 | F | Correction to TC 27.22.11 | 16.12.0 |
| 2023-06 | CT#100 | CP-231100 | 0706 | 2 | F | Correction to Applicability table | 16.12.0 |
| 2023-06 |  |  |  |  |  | Editorial correction in chapter 27.22.4.15.5 | 16.12.1 |
| 2023-07 |  |  |  |  |  | ENVELOPE CALL CONTROL 8.2.1 coding table fixed | 16.12.2 |
| 2023-09 | CT#101 | CP232080 | 0711 | - | F | Correction to TC 27.22.4.7.3 REFRESH (Steering of roaming) | 16.13.0 |
| 2023-09 | CT#101 | CP-232137 | 0719 | - | B | Add Expected sequence of PROVIDE LOCAL INFORMATION about NG-RAN Intra-Frequency Measurements | 16.13.0 |
| 2023-09 | CT#101 | CP-232137 | 0720 | - | B | Add Expected sequence of PROVIDE LOCAL INFORMATION about NG-RAN Inter-Frequency Measurements | 16.13.0 |
| 2023-09 | CT#101 | CP-232142 | 0716 | 3 | B | New Applicability table for Rel-17 of TS 31.124 | 17.0.0 |
| 2023-12 | CT#102 | CP-233101 | 0723 | 2 | F | Correction of test 27.22.7.21 | 17.1.0 |
| 2023-12 | CT#102 | CP-233103 | 0727 | 1 | B | Test case on PROVIDE LOCAL INFORMATION to get CAG information list and corresponding human-readable network name | 17.1.0 |
| 2023-12 | CT#102 | CP-233103 | 0721 | 1 | F | Correction to TC 27.22.4.15 seq 1.28 and 1.29 | 17.1.0 |
| 2023-12 | CT#102 | CP-233103 | 0722 | 1 | F | Correction to Table B.1 | 17.1.0 |
| 2023-12 | CT#102 | CP-233103 | 0728 | 2 | B | Test case for Event Dowload CAG Cell selection | 17.1.0 |
| 2023-12 | CT#102 | CP-233312 | 0724 | 2 | F | Correction required for TC 27.22.14.2 (Seq 2.3) | 17.1.0 |
| 2023-12 | CT#102 | CP-233117 | 0730 | - | F | TC 27.22.5.3 - Correction of coding in ENVELOPE: SMS-PP DOWNLOAD 3.1.3 | 17.1.0 |
| 2024-03 | CT#103 | CP-240136 | 0735 | - | F | Corrections in TC 27.22.7.22 | 17.2.0 |
| 2024-03 | CT#103 | CP-240136 | 0737 | - | F | Correction of Table E.1 TERMINAL PROFILE | 17.2.0 |
| 2024-03 | CT#103 | CP-240136 | 0739 | - | F | Correction of TC 27.22.4.26.8 | 17.2.0 |
| 2024-03 | CT#103 | CP-240136 | 0745 | - | F | Correction to Table E.1 | 17.2.0 |
| 2024-03 | CT#103 | CP-240136 | 0734 | 1 | F | Corrections for TC 27.22.4.15 Seq 1.30 | 17.2.0 |
| 2024-03 | CT#103 | CP-240136 | 0733 | 1 | F | Corrections in test 27.22.7.21 | 17.2.0 |
| 2024-03 | CT#103 | CP-240136 | 0743 | 1 | F | Correction to Table B.1 | 17.2.0 |
| 2024-03 | CT#103 | CP-240144 | 0742 |  | F | Correction to TC 27.22.4.7.3 Seq 3\_4 | 17.2.0 |
| 2024-03 | CT#103 | CP-240144 | 0732 | 2 | F | Corrections in the NG-RAN UICC settings | 17.2.0 |
| 2024-06 | CT#104 | CP-241206 | 0749 | - | F | Correction to test purpose of TC 27.22.8 | 17.3.0 |
| 2024-06 | CT#104 | CP-241206 | 0756 | 1 | F | TS 31.124 Correction to TC 27.22.4.26.8 Launch Browser NG-RAN | 17.3.0 |
| 2024-06 | CT#104 | CP-241210 | 0747 | - | F | Correction to Testcase 27.22.7.21 | 17.3.0 |
| 2024-06 | CT#104 | CP-241210 | 0752 | - | D | Clarification of Test procedure in 27.22.4.7.3\_seq\_3.4 | 17.3.0 |
| 2024-06 | CT#104 | CP-241210 | 0753 | - | D | removal of hyperlink from few test cases | 17.3.0 |
| 2024-06 | CT#104 | CP-241210 | 0754 | 1 | C | Applicability extension for Redcap UEs in TS 31.124 | 17.3.0 |
| 2024-06 | CT#104 | CP-241210 | 0755 | 1 | B | Open Channel related to NG-RAN with bearer types 0x02 and 0x0B | 17.3.0 |
| 2024-06 | CT#104 | CP-241210 | 0757 | - | F | TS 31.124 Correction to PLI-NMR TC 27.22.4.15 seq 1.28 and 1.29 | 17.3.0 |
| 2024-06 | CT#104 | CP-241210 | 0750 | 2 | F | Correction of TC 27.22.7.22.1 | 17.3.0 |