**Third Generation Partnership Project (3GPP™)**

**DRAFT Meeting Report  
for  
TSG CT WGT  
meeting: 144**

**Xiamen, China, 09/10/2023 to 13/10/2023**

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## 1 Opening & welcome

The CT1 Chair opened the C1-144 meeting in Xiamen, China

The attention of the delegates to the meeting of this Technical Specification Group was drawn to the fact that 3GPP Individual Members have the obligation under the IPR Policies of their respective Organizational Partners to inform their respective Organizational Partners of Essential IPRs they become aware of.

The delegates were asked to take note that they were thereby invited:

to investigate whether their organization or any other organization owns IPRs which were, or were likely to become Essential in respect of the work of 3GPP.

to notify their respective Organizational Partners of all potential IPRs, e.g., for ETSI, by means of the IPR Information Statement and the Licensing declaration forms. The attention of the delegates to the meeting was drawn to the fact that 3GPP activities were subject to all applicable antitrust and competition laws and that compliance with said laws was therefore required by any participant of the meeting, including the Chairman and Vice-Chairmen and were invited to seek any clarification needed with their legal counsel. The leadership would conduct the present meeting with impartiality and in the interests of 3GPP. Delegates were reminded that timely submission of work items in advance of TSG/WG meetings was important to allow for full and fair consideration of such matters. Delegates were reminded of the fair network use rules established by the PCG:

1. Users shall not use the network to engage in illegal activities. This includes activities such as copyright violation, hacking, espionage or any other activity that may be prohibited by local laws.

2. Users shall not engage in non-work related activities that are consume excessive bandwidth or cause significant degradation of the performance of the network.

Officials for this meeting were:

Lena Chaponnière (Qualcomm), CT1 Chair

Behrouz Aghili (Apple) and Sung Won (Nokia), CT1 Vice Chairs

Akansha Arora (ETSI MCC), Secretary

## 2 Agenda & Reports

**C1-237000 3GPP TSG CT1#144 – agenda for Tdoc allocation**

*Type: agenda For: (not specified)  
 Source: CT1 Chair*

**Decision:** The document was **noted**.

**C1-237001 3GPP TSG CT1#144 – agenda after Tdoc allocation deadline**

*Type: agenda For: (not specified)  
 Source: CT1 Chair*

**Decision:** The document was **noted**.

**C1-237002 3GPP TSG CT1#144 – agenda with proposed LS-actions**

*Type: agenda For: (not specified)  
 Source: CT1 Chair*

**Decision:** The document was **noted**.

**C1-237003 3GPP TSG CT1#144 – agenda at start of meeting**

*Type: agenda For: (not specified)  
 Source: CT1 Chair*

**Decision:** The document was **noted**.

**C1-237004 3GPP TSG CT1#144– agenda Thursday evening**

*Type: agenda For: (not specified)  
 Source: CT1 Chair*

**Decision:** The document was **noted**.

**C1-237005 3GPP TSG CT1#144 – agenda at end of meeting**

*Type: agenda For: (not specified)  
 Source: CT1 Chair*

**Decision:** The document was **noted**.

**C1-237006 Draft CT1#143 meeting report for approval**

*Type: report For: Approval  
 Source: MCC*

**Decision:** The document was **approved**.

**C1-237693 Initial time schedule for CT1#144**

*Type: other For: Information  
 Source: CT1 Chair*

**Decision:** The document was **noted**.

## 3 Work organisation

### 3.1 Meeting schedule

### 3.2 Work Plan and other adm. issues

**C1-237007 Latest version of the Work Plan**

*Type: Work Plan For: Information  
 Source: MCC*

**Decision:** The document was **noted**.

**C1-237008 CT1#144 guidance**

*Type: other For: Information  
 Source: CT1 Chair*

**Decision:** The document was **noted**.

**C1-237191 Work Plan for ATSSS Phase 3**

*Type: Work Plan For: (not specified)  
 Source: Lenovo*

**Decision:** The document was **revised to C1-237290**.

## 4 Input Liaison statements

**C1-237126 LS on questions related to SEALDD APIs**

*Type: LS in For: (not specified)  
 Original outgoing LS: C3-233583, to SA6, cc CT1  
 Source: CT3*

**Decision:** The document was **noted**.

**C1-237127 IETF HTTP RFCs obsoleted by RFCs 9110, 9111 and 9113**

*Type: LS in For: (not specified)  
 Original outgoing LS: C4-233513, to CT1, CT3, SA3, SA4, SA5, cc CT, SA, SA2  
 Source: CT4*

**Decision:** The document was **noted**.

**C1-237128 LS on Clarification related to Network Slicing enhancement**

*Type: LS in For: (not specified)  
 Original outgoing LS: C4-233776, to 3GPP SA2, cc 3GPP CT1, 3GPP CT3  
 Source: 3GPP CT4*

**Decision:** The document was **noted**.

**C1-237129 LS on registration of identifiers**

*Type: LS in For: (not specified)  
 Original outgoing LS: CP-232284, to IEEE RAC, cc CT1  
 Source: CT*

**Decision:** The document was **noted**.

**C1-237130 Reply LS on DTLS for SCTP next steps and request for input**

*Type: LS in For: (not specified)  
 Original outgoing LS: R3-234497, to IETF TSVWG, cc SA3, SA2, CT1, CT4  
 Source: RAN3*

**Decision:** The document was **noted**.

**C1-237131 LS on Extended rejected NSSAI IE in +C5GNSSAIRDP command**

*Type: LS in For: (not specified)  
 Original outgoing LS: R5-235275, to TSG CT WG1, cc -  
 Source: TSG RAN WG5*

**Decision:** The document was **noted**.

**C1-237132 Reply LS on access to stand-alone non-public network services via PLMN and vice versa**

*Type: LS in For: (not specified)  
 Original outgoing LS: S1-232607, to CT1, cc SA2  
 Source: SA1*

**Decision:** The document was **noted**.

**C1-237133 Reply LS on applicability of IWK to mixture of control plane only PDU session and non-control plane only PDU session**

*Type: LS in For: (not specified)  
 Original outgoing LS: S2-2307792, to CT1, cc -  
 Source: SA2*

**Decision:** The document was **noted**.

**C1-237134 LS on provisioning list of tuples to UE**

*Type: LS in For: (not specified)  
 Original outgoing LS: S2-2308086, to 3GPP TSG CT WG1, cc -  
 Source: 3GPP TSG SA WG2*

**Decision:** The document was **noted**.

**C1-237135 LS on moving PMIC and UMIC into Annex**

*Type: LS in For: (not specified)  
 Original outgoing LS: S2-2309702, to CT1, CT3, CT4, cc -  
 Source: SA2*

**Decision:** The document was **noted**.

**C1-237136 Reply LS on additional parameters announcement procedure**

*Type: LS in For: (not specified)  
 Original outgoing LS: S2-2309841, to CT1, cc -  
 Source: SA2*

**Decision:** The document was **noted**.

**C1-237137 LS on Update of subscribed NSSAI when UE is not registered in network**

*Type: LS in For: (not specified)  
 Original outgoing LS: S2-2309953, to CT4, cc CT1  
 Source: SA2*

**Decision:** The document was **noted**.

**C1-237138 Reply LS on the Applicability of the Unavailability Period during Network congestion**

*Type: LS in For: (not specified)  
 Original outgoing LS: S2-2309997, to CT1, cc -  
 Source: SA2*

**Decision:** The document was **noted**.

**C1-237139 Reply LS on Overload Control in Support of Discontinuous Network Coverage**

*Type: LS in For: (not specified)  
 Original outgoing LS: S2-2310016, to CT1, cc -  
 Source: SA2*

**Decision:** The document was **noted**.

**C1-237140 LS on Metaverse Standards Forum (MSF)**

*Type: LS in For: (not specified)  
 Original outgoing LS: S4-231082, to 3GPP SA1, SA, 3GPP RAN, 3GPP CT, cc -  
 Source: 3GPP SA4*

**Decision:** The document was **noted**.

**C1-237141 LS on documenting code in Forge-GitLab**

*Type: LS in For: (not specified)  
 Original outgoing LS: S5-235769, to SA, cc CT CT1 CT3 CT4 SA4  
 Source: SA5*

**Decision:** The document was **noted**.

**C1-237142 Reply LS on Approval of eQoE CRs for NR**

*Type: LS in For: (not specified)  
 Original outgoing LS: S5-235772, to RAN2, cc RAN3, SA4, CT1, CT4  
 Source: 3GPP TSG-SA5 Meeting #150*

**Decision:** The document was **noted**.

**C1-237143 LS to CT4 on documenting code in Forge-GitLab**

*Type: LS in For: (not specified)  
 Original outgoing LS: S5-235855, to CT4, cc CT1, CT3, CT, SA4 and SA  
 Source: SA5*

**Decision:** The document was **noted**.

**C1-237144 Reply LS on the triggering criteria for the VAL service area in the SS\_LocationReporting API**

*Type: LS in For: (not specified)  
 Original outgoing LS: S6-232611, to CT3, CT1, cc -  
 Source: 3GPP TSG SA WG6*

**Decision:** The document was **noted**.

**C1-237145 LS on 3GPP related Metaverse specifications and activities**

*Type: LS in For: Information  
 Original outgoing LS: SP-230741, to Metaverse Standards Forum (MSF), cc 3GPP SA1, 3GPP SA4, 3GPP RAN, 3GPP CT  
 Source: 3GPP SA*

**Decision:** The document was **noted**.

## 5 void

## 6 void

## 7 void

## 8 Release 8

### 8.1 Rel-8 IMS Work Items and issues:

### 8.2 Rel-8 non-IMS Work Items and issues:

## 9 Release 9

### 9.1 Rel-9 IMS Work Items and issues:

### 9.2 Rel-9 non-IMS Work Items and issues:

## 10 Release 10

### 10.1 Rel-10 IMS Work Items and issues:

### 10.2 Rel-10 non-IMS Work Items and issues:

## 11 Release 11

### 11.1 Rel-11 IMS Work Items and issues:

### 11.2 Rel-11 non-IMS Work Items and issues:

## 12 Release 12

### 12.1 Rel-12 IMS Work Items and issues:

### 12.2 Rel-12 non-IMS Work Items and issues:

## 13 Release 13

### 13.1 Rel-13 Mision Critical Work Items and issues:

### 13.2 Rel-13 IMS Work Items and issues:

### 13.3 Rel-13 non-IMS Work Items and issues:

**C1-237680 Defining the missing type of the attribute AT\_DEVICE\_IDENTITY**

*Type: CR For: Agreement  
 24.302 v17.8.0 CR-0763 rev Cat: A (Rel-17)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-237710**.

**C1-237685 Defining the missing type of the attribute AT\_DEVICE\_IDENTITY**

*Type: CR For: Agreement  
 24.302 v13.10.0 CR-0764 rev Cat: F (Rel-13)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-237711**.

**C1-237686 Defining the missing type of the attribute AT\_DEVICE\_IDENTITY**

*Type: CR For: Agreement  
 24.302 v14.9.0 CR-0765 rev Cat: A (Rel-14)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-237712**.

**C1-237687 Defining the missing type of the attribute AT\_DEVICE\_IDENTITY**

*Type: CR For: Agreement  
 24.302 v15.7.0 CR-0766 rev Cat: A (Rel-15)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-237713**.

**C1-237688 Defining the missing type of the attribute AT\_DEVICE\_IDENTITY**

*Type: CR For: Agreement  
 24.302 v16.4.0 CR-0767 rev Cat: A (Rel-16)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-237714**.

**C1-237710 Defining the missing type of the attribute AT\_DEVICE\_IDENTITY**

*Type: CR For: Agreement  
 24.302 v17.8.0 CR-0763 rev 1 Cat: A (Rel-17)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237680)

**Decision:** The document was **revised to C1-237918**.

**C1-237711 Defining the missing type of the attribute AT\_DEVICE\_IDENTITY**

*Type: CR For: Agreement  
 24.302 v13.10.0 CR-0764 rev 1 Cat: F (Rel-13)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237685)

**Decision:** The document was **rejected**.

**C1-237712 Defining the missing type of the attribute AT\_DEVICE\_IDENTITY**

*Type: CR For: Agreement  
 24.302 v14.9.0 CR-0765 rev 1 Cat: A (Rel-14)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237686)

**Decision:** The document was **rejected**.

**C1-237713 Defining the missing type of the attribute AT\_DEVICE\_IDENTITY**

*Type: CR For: Agreement  
 24.302 v15.7.0 CR-0766 rev 1 Cat: A (Rel-15)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237687)

**Decision:** The document was **rejected**.

**C1-237714 Defining the missing type of the attribute AT\_DEVICE\_IDENTITY**

*Type: CR For: Agreement  
 24.302 v16.4.0 CR-0767 rev 1 Cat: A (Rel-16)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237688)

**Decision:** The document was **rejected**.

## 14 Release 14

### 14.1 Rel-14 Mision Critical Work Items and issues:

**C1-237575 RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane**

*Type: CR For: Agreement  
 24.581 v14.8.0 CR-0106 rev 5 Cat: F (Rel-14)  
  
 Source: Samsung Research America*

(Replaces C1-235905)

**Decision:** The document was **revised to C1-238259**.

**C1-238259 RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane**

*Type: CR For: Agreement  
 24.581 v14.8.0 CR-0106 rev 6 Cat: F (Rel-14)  
  
 Source: Samsung Research America*

(Replaces C1-237575)

**Decision:** The document was **withdrawn**.

**C1-237576 RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane**

*Type: CR For: Agreement  
 24.581 v15.8.0 CR-0107 rev 5 Cat: A (Rel-15)  
  
 Source: Samsung Research America*

(Replaces C1-235906)

**Decision:** The document was **revised to C1-238260**.

**C1-238260 RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane**

*Type: CR For: Agreement  
 24.581 v15.8.0 CR-0107 rev 6 Cat: A (Rel-15)  
  
 Source: Samsung Research America*

(Replaces C1-237576)

**Decision:** The document was **withdrawn**.

**C1-237577 RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane**

*Type: CR For: Agreement  
 24.581 v16.8.0 CR-0108 rev 5 Cat: A (Rel-16)  
  
 Source: Samsung Research America*

(Replaces C1-235907)

**Decision:** The document was **revised to C1-238261**.

**C1-238261 RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane**

*Type: CR For: Agreement  
 24.581 v16.8.0 CR-0108 rev 6 Cat: A (Rel-16)  
  
 Source: Samsung Research America*

(Replaces C1-237577)

**Decision:** The document was **withdrawn**.

**C1-237578 RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane**

*Type: CR For: Agreement  
 24.581 v17.2.0 CR-0109 rev 5 Cat: A (Rel-17)  
  
 Source: Samsung Research America*

(Replaces C1-235908)

**Decision:** The document was **revised to C1-238262**.

**C1-238262 RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane**

*Type: CR For: Agreement  
 24.581 v17.2.0 CR-0109 rev 6 Cat: A (Rel-17)  
  
 Source: Samsung Research America*

(Replaces C1-237578)

**Decision:** The document was **withdrawn**.

**C1-237579 RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane**

*Type: CR For: Agreement  
 24.581 v18.2.0 CR-0110 rev 5 Cat: A (Rel-18)  
  
 Source: Samsung Research America*

(Replaces C1-235909)

**Decision:** The document was **revised to C1-238263**.

**C1-237580 RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane**

*Type: CR For: Agreement  
 24.281 v14.14.0 CR-0202 rev 5 Cat: F (Rel-14)  
  
 Source: Samsung Research America*

(Replaces C1-235910)

**Decision:** The document was **revised to C1-238264**.

**C1-238264 RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane**

*Type: CR For: Agreement  
 24.281 v14.14.0 CR-0202 rev 6 Cat: F (Rel-14)  
  
 Source: Samsung Research America*

(Replaces C1-237580)

**Decision:** The document was **withdrawn**.

**C1-237581 RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane**

*Type: CR For: Agreement  
 24.281 v15.13.0 CR-0203 rev 5 Cat: A (Rel-15)  
  
 Source: Samsung Research America*

(Replaces C1-235911)

**Decision:** The document was **revised to C1-238265**.

**C1-238265 RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane**

*Type: CR For: Agreement  
 24.281 v15.13.0 CR-0203 rev 6 Cat: A (Rel-15)  
  
 Source: Samsung Research America*

(Replaces C1-237581)

**Decision:** The document was **withdrawn**.

**C1-237582 RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane**

*Type: CR For: Agreement  
 24.281 v16.9.0 CR-0204 rev 5 Cat: A (Rel-16)  
  
 Source: Samsung Research America*

(Replaces C1-235912)

**Decision:** The document was **revised to C1-238266**.

**C1-238266 RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane**

*Type: CR For: Agreement  
 24.281 v16.9.0 CR-0204 rev 6 Cat: A (Rel-16)  
  
 Source: Samsung Research America*

(Replaces C1-237582)

**Decision:** The document was **withdrawn**.

**C1-237583 RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane**

*Type: CR For: Agreement  
 24.281 v17.9.0 CR-0205 rev 5 Cat: A (Rel-17)  
  
 Source: Samsung Research America*

(Replaces C1-235913)

**Decision:** The document was **revised to C1-238267**.

**C1-238267 RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane**

*Type: CR For: Agreement  
 24.281 v17.9.0 CR-0205 rev 6 Cat: A (Rel-17)  
  
 Source: Samsung Research America*

(Replaces C1-237583)

**Decision:** The document was **withdrawn**.

**C1-237584 RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane**

*Type: CR For: Agreement  
 24.281 v18.3.0 CR-0206 rev 5 Cat: A (Rel-18)  
  
 Source: Samsung Research America*

(Replaces C1-235914)

**Decision:** The document was **revised to C1-238268**.

### 14.2 Rel-14 IMS Work Items and issues:

### 14.3 Rel-14 non-IMS Work Items and issues:

## 15 Release 15

### 15.1 Rel-15 Mission Critical work items and issues:

### 15.2 Rel-15 IMS work items and issues

### 15.3 Rel-15 non-IMS/non-MC work items and issues

## 16 Release 16

### 16.1 Rel-16 Mission Critical work items and issues

### 16.2 Rel-16 IMS work items and issues

### 16.3 Rel-16 non-IMS/non-MC work items and issues

**C1-237365 Correction on AT command R16**

*Type: CR For: Agreement  
 27.007 v16.12.0 CR-0834 rev Cat: F (Rel-16)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237717**.

**C1-237366 Correction on AT command R17**

*Type: CR For: Agreement  
 27.007 v17.9.0 CR-0835 rev Cat: A (Rel-17)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237718**.

**C1-237367 Correction on AT command R18**

*Type: CR For: Agreement  
 27.007 v18.4.0 CR-0836 rev Cat: A (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237719**.

**C1-237463 Allowed NSSAI includes S-NSSAI(s) not contained in requested NSSAI**

*Type: CR For: Agreement  
 24.501 v16.14.0 CR-5766 rev Cat: F (Rel-16)  
  
 Source: ZTE*

**Decision:** The document was **revised to C1-237720**.

**C1-237717 Correction on AT command R16**

*Type: CR For: Agreement  
 27.007 v16.12.0 CR-0834 rev 1 Cat: F (Rel-16)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237365)

**Decision:** The document was **postponed**.

**C1-237718 Correction on AT command R17**

*Type: CR For: Agreement  
 27.007 v17.9.0 CR-0835 rev 1 Cat: A (Rel-17)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237366)

**Decision:** The document was **postponed**.

**C1-237719 Correction on AT command R18**

*Type: CR For: Agreement  
 27.007 v18.4.0 CR-0836 rev 1 Cat: A (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237367)

**Decision:** The document was **postponed**.

**C1-237720 Allowed NSSAI includes S-NSSAI(s) not contained in requested NSSAI**

*Type: CR For: Agreement  
 24.501 v16.14.0 CR-5766 rev 1 Cat: F (Rel-16)  
  
 Source: ZTE*

(Replaces C1-237463)

**Decision:** The document was **postponed**.

## 17 Release 17

### 17.1 Tdocs on work items

#### 17.1.1 Work Item Descriptions

#### 17.1.2 CRs and Discussion Documents related to new or revised Work Items

#### 17.1.3 Status of other Work Items

#### 17.1.4 Release 17 documents for information

### 17.2 WIs for common and EPS/5GS

#### 17.2.1 SAES17 WIs

##### 17.2.1.1 SAES17

##### 17.2.1.2 SAES17-CSFB

##### 17.2.1.3 SAES17-non3GPP

**C1-237903 IANA assigned value for AT\_DEVICE\_IDENTITY attribute**

*Type: CR For: Agreement  
 24.302 v18.3.0 CR-0759 rev 2 Cat: A (Rel-18)  
  
 Source: OPPO*

(Replaces C1-237715)

**Decision:** The document was **agreed**.

**C1-237918 Defining the missing type of the attribute AT\_DEVICE\_IDENTITY**

*Type: CR For: Agreement  
 24.302 v17.8.0 CR-0763 rev 2 Cat: F (Rel-17)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237710)

**Decision:** The document was **agreed**.

#### 17.2.2 5GProtoc17 WIs

##### 17.2.2.1 5GProtoc17

**C1-237464 Allowed NSSAI includes S-NSSAI(s) not contained in requested NSSAI**

*Type: CR For: Agreement  
 24.501 v17.12.0 CR-5767 rev Cat: A (Rel-17)  
  
 Source: ZTE*

**Decision:** The document was **revised to C1-237721**.

**C1-237465 Allowed NSSAI includes S-NSSAI(s) not contained in requested NSSAI**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5768 rev Cat: A (Rel-18)  
  
 Source: ZTE*

**Decision:** The document was **revised to C1-237722**.

**C1-237721 Allowed NSSAI includes S-NSSAI(s) not contained in requested NSSAI**

*Type: CR For: Agreement  
 24.501 v17.12.0 CR-5767 rev 1 Cat: A (Rel-17)  
  
 Source: ZTE*

(Replaces C1-237464)

**Decision:** The document was **agreed**.

**C1-237722 Allowed NSSAI includes S-NSSAI(s) not contained in requested NSSAI**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5768 rev 1 Cat: A (Rel-18)  
  
 Source: ZTE*

(Replaces C1-237465)

**Decision:** The document was **agreed**.

**C1-237349 Updates to +C5GNSSAIRDP for Extended Rejected NSSAI**

*Type: CR For: Agreement  
 27.007 v18.4.0 CR-0833 rev Cat: A (Rel-18)  
  
 Source: Apple*

**Decision:** The document was **revised to C1-237695**.

**C1-237441 Updates to +C5GNSSAIRDP for Extended Rejected NSSAI**

*Type: CR For: Agreement  
 27.007 v17.9.0 CR-0838 rev Cat: F (Rel-17)  
  
 Source: Apple*

**Decision:** The document was **revised to C1-237694**.

**C1-237466 Update configured NSSAI if slice subscription changed**

*Type: CR For: Agreement  
 24.501 v17.12.0 CR-5769 rev Cat: F (Rel-17)  
  
 Source: ZTE*

**Decision:** The document was **revised to C1-237704**.

**C1-237467 Update configured NSSAI if slice subscription changed**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5770 rev Cat: A (Rel-18)  
  
 Source: ZTE*

**Decision:** The document was **revised to C1-237705**.

**C1-237694 Updates to +C5GNSSAIRDP for Extended Rejected NSSAI**

*Type: CR For: Agreement  
 27.007 v17.9.0 CR-0838 rev 1 Cat: F (Rel-17)  
  
 Source: Apple*

(Replaces C1-237441)

Merged into C1-237655 and its revisions

**Decision:** The document was **merged**.

**C1-237695 Updates to +C5GNSSAIRDP for Extended Rejected NSSAI**

*Type: CR For: Agreement  
 27.007 v18.4.0 CR-0833 rev 1 Cat: A (Rel-18)  
  
 Source: Apple*

(Replaces C1-237349)

Merged into C1-237656 and its revisions

**Decision:** The document was **merged**.

**C1-237704 Update configured NSSAI if slice subscription changed**

*Type: CR For: Agreement  
 24.501 v17.12.0 CR-5769 rev 1 Cat: F (Rel-17)  
  
 Source: ZTE*

(Replaces C1-237466)

**Decision:** The document was **revised to C1-237901**.

**C1-237901 Update configured NSSAI if slice subscription changed**

*Type: CR For: Agreement  
 24.501 v17.12.0 CR-5769 rev 2 Cat: F (Rel-17)  
  
 Source: ZTE*

(Replaces C1-237704)

**Decision:** The document was **agreed**.

**C1-237705 Update configured NSSAI if slice subscription changed**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5770 rev 1 Cat: A (Rel-18)  
  
 Source: ZTE*

(Replaces C1-237467)

**Decision:** The document was **revised to C1-237902**.

**C1-237902 Update configured NSSAI if slice subscription changed**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5770 rev 2 Cat: A (Rel-18)  
  
 Source: ZTE*

(Replaces C1-237705)

**Decision:** The document was **agreed**.

##### 17.2.2.2 5GProtoc17-non3GPP

#### 17.2.3 eCPSOR\_CON

#### 17.2.4 5GSAT\_ARCH-CT

#### 17.2.5 SMS\_SBI (CT4 lead)

#### 17.2.6 AKMA-CT (CT3 lead)

#### 17.2.7 PAP\_CHAP (CT3 lead)

#### 17.2.8 RDSSI

#### 17.2.9 FS\_MINT-CT

#### 17.2.10 IIoT

**C1-237146 Update to PMIC and UMIC references for implementation**

*Type: CR For: Agreement  
 24.539 v17.7.0 CR-0029 rev Cat: F (Rel-17)  
  
 Source: Huawei, HiSilicon, Ericsson*

**Abstract:**

Misalignment with stage 2 requirements on PMIC and UMIC. The specification refers to not longer existing tables in TS 23.501 so implementer readers cannot know where the necessary information for implementation can be found.

**Decision:** The document was **revised to C1-237702**.

**C1-237147 Update to PMIC and UMIC references for implementation**

*Type: CR For: Agreement  
 24.539 v18.3.0 CR-0030 rev Cat: A (Rel-18)  
  
 Source: Huawei, HiSilicon, Ericsson*

**Decision:** The document was **revised to C1-237703**.

**C1-237702 Update to PMIC and UMIC references for implementation**

*Type: CR For: Agreement  
 24.539 v17.7.0 CR-0029 rev 1 Cat: F (Rel-17)  
  
 Source: Huawei, HiSilicon, Ericsson*

(Replaces C1-237146)

**Decision:** The document was **agreed**.

**C1-237703 Update to PMIC and UMIC references for implementation**

*Type: CR For: Agreement  
 24.539 v18.3.0 CR-0030 rev 1 Cat: A (Rel-18)  
  
 Source: Huawei, HiSilicon, Ericsson*

(Replaces C1-237147)

**Decision:** The document was **agreed**.

#### 17.2.11 eNPN

#### 17.2.12 ATSSS\_Ph2

#### 17.2.13 MUSIM

#### 17.2.14 eNS\_Ph2

**C1-237655 Extended rejected NSSAI IE in +C5GNSSAIRDP command**

*Type: CR For: Agreement  
 27.007 v17.9.0 CR-0839 rev Cat: F (Rel-17)  
  
 Source: MediaTek Inc.*

**Decision:** The document was **revised to C1-237706**.

**C1-237656 Extended rejected NSSAI IE in +C5GNSSAIRDP command**

*Type: CR For: Agreement  
 27.007 v18.4.0 CR-0840 rev Cat: A (Rel-18)  
  
 Source: MediaTek Inc.*

**Decision:** The document was **revised to C1-237707**.

**C1-237706 Extended rejected NSSAI IE in +C5GNSSAIRDP command**

*Type: CR For: Agreement  
 27.007 v17.9.0 CR-0839 rev 1 Cat: F (Rel-17)  
  
 Source: MediaTek Inc.*

(Replaces C1-237655)

**Decision:** The document was **agreed**.

**C1-237707 Extended rejected NSSAI IE in +C5GNSSAIRDP command**

*Type: CR For: Agreement  
 27.007 v18.4.0 CR-0840 rev 1 Cat: A (Rel-18)  
  
 Source: MediaTek Inc.*

(Replaces C1-237656)

**Decision:** The document was **agreed**.

#### 17.2.15 5G\_eLCS\_ph2

#### 17.2.16 EDGEAPP (CT3 lead)

**C1-238080 To update Eecs\_ServiceProvisioning\_Request with EES security tokens**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0042 rev 3 Cat: A (Rel-18)  
  
 Source: InterDigital*

(Replaces C1-237344)

**Decision:** The document was **postponed**.

**C1-237343 To update Eecs\_ServiceProvisioning\_Request with EES security tokens**

*Type: CR For: Agreement  
 24.558 v17.4.1 CR-0019 rev 4 Cat: F (Rel-17)  
  
 Source: InterDigital*

(Replaces C1-233767)

**Decision:** The document was **revised to C1-238079**.

**C1-238079 To update Eecs\_ServiceProvisioning\_Request with EES security tokens**

*Type: CR For: Agreement  
 24.558 v17.4.1 CR-0019 rev 5 Cat: F (Rel-17)  
  
 Source: InterDigital*

(Replaces C1-237343)

**Decision:** The document was **postponed**.

#### 17.2.17 ID\_UAS

#### 17.2.18 5G\_ProSe

**C1-237247 5G ProSe AA message reliable transport procedure applied to L2 U2N relay**

*Type: CR For: Approval  
 24.554 v17.6.0 CR-0424 rev Cat: F (Rel-17)  
  
 Source: CATT*

**Decision:** The document was **agreed**.

**C1-237248 5G ProSe AA message reliable transport procedure applied to L2 U2N relay**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0425 rev Cat: A (Rel-18)  
  
 Source: CATT*

**Decision:** The document was **agreed**.

**C1-237249 Correction on direct discovery over PC3a and direct link establishment**

*Type: CR For: Approval  
 24.554 v17.6.0 CR-0426 rev Cat: F (Rel-17)  
  
 Source: CATT*

**Decision:** The document was **agreed**.

**C1-237250 Correction on discovery procedure over PC3a and direct link establishment procedure**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0427 rev Cat: A (Rel-18)  
  
 Source: CATT*

**Decision:** The document was **agreed**.

**C1-237251 Add AS configuration applicable when UE is not served by NG-RAN for U2N relay**

*Type: CR For: Approval  
 24.554 v17.6.0 CR-0428 rev Cat: F (Rel-17)  
  
 Source: CATT*

**Decision:** The document was **postponed**.

**C1-237252 Add AS configuration applicable when UE is not served by NG-RAN for U2N relay**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0429 rev Cat: A (Rel-18)  
  
 Source: CATT*

**Decision:** The document was **postponed**.

**C1-237374 Adding RSC in the U2N relay discovery**

*Type: CR For: Agreement  
 24.554 v17.6.0 CR-0431 rev Cat: F (Rel-17)  
  
 Source: OPPO*

**Decision:** The document was **revised to C1-238083**.

**C1-238083 Adding RSC in the U2N relay discovery**

*Type: CR For: Agreement  
 24.554 v17.6.0 CR-0431 rev 1 Cat: F (Rel-17)  
  
 Source: OPPO*

(Replaces C1-237374)

**Decision:** The document was **revised to C1-238202**.

**C1-238202 Adding RSC in the U2N relay discovery**

*Type: CR For: Agreement  
 24.554 v17.6.0 CR-0431 rev 2 Cat: F (Rel-17)  
  
 Source: OPPO*

(Replaces C1-238083)

**Decision:** The document was **revised to C1-238211**.

**C1-238211 Adding RSC in the U2N relay discovery**

*Type: CR For: Agreement  
 24.554 v17.6.0 CR-0431 rev 3 Cat: F (Rel-17)  
  
 Source: OPPO*

(Replaces C1-238202)

**Decision:** The document was **agreed**.

**C1-237375 Adding RSC in the U2N relay discovery**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0432 rev Cat: A (Rel-18)  
  
 Source: OPPO*

**Decision:** The document was **revised to C1-238084**.

**C1-238084 Adding RSC in the U2N relay discovery**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0432 rev 1 Cat: A (Rel-18)  
  
 Source: OPPO*

(Replaces C1-237375)

**Decision:** The document was **revised to C1-238203**.

**C1-238203 Adding RSC in the U2N relay discovery**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0432 rev 2 Cat: A (Rel-18)  
  
 Source: OPPO*

(Replaces C1-238084)

**Decision:** The document was **revised to C1-238212**.

**C1-238212 Adding RSC in the U2N relay discovery**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0432 rev 3 Cat: A (Rel-18)  
  
 Source: OPPO*

(Replaces C1-238203)

**Decision:** The document was **agreed**.

**C1-237410 Correction to mobility restrictions for 5G ProSe UE-to-network relaying**

*Type: CR For: Agreement  
 24.554 v17.6.0 CR-0444 rev Cat: F (Rel-17)  
  
 Source: ZTE*

**Decision:** The document was **revised to C1-238085**.

**C1-238085 Correction to mobility restrictions for 5G ProSe UE-to-network relaying**

*Type: CR For: Agreement  
 24.554 v17.6.0 CR-0444 rev 1 Cat: F (Rel-17)  
  
 Source: ZTE*

(Replaces C1-237410)

**Decision:** The document was **agreed**.

**C1-237411 Correction to mobility restrictions for 5G ProSe UE-to-network relaying**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0445 rev Cat: A (Rel-18)  
  
 Source: ZTE*

**Decision:** The document was **revised to C1-238086**.

**C1-238086 Correction to mobility restrictions for 5G ProSe UE-to-network relaying**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0445 rev 1 Cat: A (Rel-18)  
  
 Source: ZTE*

(Replaces C1-237411)

**Decision:** The document was **revised to C1-238201**.

**C1-238201 Correction to mobility restrictions for 5G ProSe UE-to-network relaying**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0445 rev 2 Cat: A (Rel-18)  
  
 Source: ZTE*

(Replaces C1-238086)

**Decision:** The document was **agreed**.

**C1-237626 Optionality of validity timer for security related parameters for UE-to-network relay discovery**

*Type: CR For: Agreement  
 24.555 v17.5.0 CR-0055 rev Cat: F (Rel-17)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-238087**.

**C1-238087 Optionality of validity timer for security related parameters for UE-to-network relay discovery**

*Type: CR For: Agreement  
 24.555 v17.5.0 CR-0055 rev 1 Cat: F (Rel-17)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237626)

**Decision:** The document was **agreed**.

**C1-237627 Optionality of validity timer for security related parameters for UE-to-network relay discovery**

*Type: CR For: Agreement  
 24.555 v18.2.0 CR-0056 rev Cat: A (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-238088**.

**C1-238088 Optionality of validity timer for security related parameters for UE-to-network relay discovery**

*Type: CR For: Agreement  
 24.555 v18.2.0 CR-0056 rev 1 Cat: A (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237627)

**Decision:** The document was **agreed**.

#### 17.2.19 eV2XAPP

#### 17.2.20 eEDGE\_5GC

#### 17.2.21 UASAPP

**C1-237285 Correction to undefined reference**

*Type: CR For: Agreement  
 24.257 v17.3.0 CR-0020 rev Cat: F (Rel-17)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-238081**.

**C1-238081 Correction to undefined reference**

*Type: CR For: Agreement  
 24.257 v17.3.0 CR-0020 rev 1 Cat: F (Rel-17)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237285)

**Decision:** The document was **agreed**.

**C1-237286 Correction to undefined reference**

*Type: CR For: Agreement  
 24.257 v18.1.0 CR-0021 rev Cat: A (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-238082**.

**C1-238082 Correction to undefined reference**

*Type: CR For: Agreement  
 24.257 v18.1.0 CR-0021 rev 1 Cat: A (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237286)

**Decision:** The document was **agreed**.

#### 17.2.22 eV2XARC\_Ph2

#### 17.2.23 eSEAL

#### 17.2.24 NBI17

#### 17.2.25 5MBS

#### 17.2.26 TEI17\_N3SLICE

#### 17.2.27 TEI17\_SE\_RPS

#### 17.2.28 ING\_5GS

#### 17.2.29 MINT

**C1-237608 Correction to the list of PLMNs to be used in Disaster condition by VPLMNs**

*Type: CR For: Agreement  
 23.122 v17.9.0 CR-1176 rev Cat: F (Rel-17)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237708**.

**C1-237609 Correction to the list of PLMNs to be used in Disaster condition by VPLMNs**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1177 rev Cat: A (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237709**.

**C1-237708 Correction to the list of PLMNs to be used in Disaster condition by VPLMNs**

*Type: CR For: Agreement  
 23.122 v17.9.0 CR-1176 rev 1 Cat: F (Rel-17)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237608)

**Decision:** The document was **postponed**.

**C1-237709 Correction to the list of PLMNs to be used in Disaster condition by VPLMNs**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1177 rev 1 Cat: A (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237609)

**Decision:** The document was **revised to C1-237919**.

#### 17.2.30 5GMARCH

**C1-238200 Port numbers and associated protocol in triggering information**

*Type: CR For: Agreement  
 24.538 v18.2.0 CR-0071 rev 2 Cat: A (Rel-18)  
  
 Source: China Mobile*

(Replaces C1-238092)

**Decision:** The document was **agreed**.

**C1-238205 Correction on message Priority IE**

*Type: CR For: Agreement  
 24.538 v18.2.0 CR-0069 rev 2 Cat: A (Rel-18)  
  
 Source: China Mobile*

(Replaces C1-238090)

**Decision:** The document was **agreed**.

**C1-237427 Correction on message Priority IE**

*Type: CR For: Agreement  
 24.538 v17.4.0 CR-0068 rev Cat: F (Rel-17)  
  
 Source: China Mobile*

**Decision:** The document was **revised to C1-238089**.

**C1-238089 Correction on message Priority IE**

*Type: CR For: Agreement  
 24.538 v17.4.0 CR-0068 rev 1 Cat: F (Rel-17)  
  
 Source: China Mobile*

(Replaces C1-237427)

**Decision:** The document was **revised to C1-238204**.

**C1-238204 Correction on message Priority IE**

*Type: CR For: Agreement  
 24.538 v17.4.0 CR-0068 rev 2 Cat: F (Rel-17)  
  
 Source: China Mobile*

(Replaces C1-238089)

**Decision:** The document was **agreed**.

**C1-237429 Port numbers and associated protocol in triggering information**

*Type: CR For: Agreement  
 24.538 v17.4.0 CR-0070 rev Cat: F (Rel-17)  
  
 Source: China Mobile*

**Decision:** The document was **revised to C1-238091**.

**C1-238091 Port numbers and associated protocol in triggering information**

*Type: CR For: Agreement  
 24.538 v17.4.0 CR-0070 rev 1 Cat: F (Rel-17)  
  
 Source: China Mobile*

(Replaces C1-237429)

**Decision:** The document was **revised to C1-238199**.

**C1-238199 Port numbers and associated protocol in triggering information**

*Type: CR For: Agreement  
 24.538 v17.4.0 CR-0070 rev 2 Cat: F (Rel-17)  
  
 Source: China Mobile*

(Replaces C1-238091)

**Decision:** The document was **agreed**.

**C1-237431 Failure Cause is not included in the registration response**

*Type: CR For: Agreement  
 24.538 v17.4.0 CR-0072 rev Cat: F (Rel-17)  
  
 Source: China Mobile*

**Decision:** The document was **withdrawn**.

#### 17.2.31 ARCH\_NR\_REDCAP

#### 17.2.32 IoT\_SAT\_ARCH\_EPS

#### 17.2.33 NSWO\_5G

#### 17.2.34 AKMA\_TLS

#### 17.2.35 Other Rel-17 issues (TEI17)

#### 17.2.36 NRslice

### 17.3 WIs for IMS and MC

#### 17.3.1 IMSProtoc17

#### 17.3.2 MCProtoc17

#### 17.3.3 FS\_eIMS5G2

#### 17.3.4 MuDe

#### 17.3.5 MPS2 (CT3 lead)

#### 17.3.6 eMCData3

#### 17.3.7 MCSMI\_CT

#### 17.3.8 eMCCI\_CT

#### 17.3.9 enh3MCPTT-CT

#### 17.3.10 eMONASTERY2

#### 17.3.11 Stop24980

#### 17.3.12 TEI17\_SAPES

#### 17.3.13 MCOver5GS

#### 17.3.14 MuDTran

#### 17.3.15 eCryptPr

#### 17.3.16 TEI17\_IMSGID

#### 17.3.17 SPECTRE\_Ph3

#### 17.3.18 Other Rel-17 IMS & MC issues (TEI17)

## 18 Release 18

### 18.1 Tdocs on Work Items

#### 18.1.1 Work Item Descriptions

**C1-237049 Revised WID on Personal IoT Network**

*Type: WID revised For: Approval  
 Source: vivo*

**Decision:** The document was **revised to C1-237696**.

**C1-237102 Revised WID on Next Generation Real time Communication services**

*Type: WID revised For: Agreement  
 Source: China Mobile*

(Replaces CP-232169)

**Decision:** The document was **revised to C1-237697**.

**C1-237125 CT aspects of Mission Critical Services over 5GProSe**

*Type: WID revised For: Agreement  
 Source: Huawei*

(Replaces CP-222176)

**Decision:** The document was **agreed**.

**C1-237148 Revised WID on Protocol enhancements for Mission Critical Services**

*Type: WID revised For: Agreement  
 Source: Ericsson / Magnus*

(Replaces CP-232163)

**Abstract:**

Correction of unintensional removed WG impact

**Decision:** The document was **revised to C1-237698**.

**C1-237214 Revised WID on CT aspects of SEAL data delivery enabler for vertical applications**

*Type: WID revised For: Agreement  
 Source: Huawei, HiSilicon /Christian*

(Replaces CP-231284)

**Decision:** The document was **revised to C1-237699**.

**C1-237215 Revised WID on CT aspects of application layer support for V2X services; Phase 3**

*Type: WID revised For: Agreement  
 Source: Huawei, HiSilicon /Christian*

(Replaces CP-231285)

**Decision:** The document was **revised to C1-237700**.

**C1-237529 Revised WID on CT aspects of Ranging\_SL**

*Type: WID revised For: Approval  
 Source: Xiaomi*

**Decision:** The document was **revised to C1-237701**.

**C1-237696 Revised WID on Personal IoT Network**

*Type: WID revised For: Approval  
 Source: vivo*

(Replaces C1-237049)

**Decision:** The document was **agreed**.

**C1-237697 Revised WID on Next Generation Real time Communication services**

*Type: WID revised For: Agreement  
 Source: China Mobile*

(Replaces C1-237102)

**Decision:** The document was **agreed**.

**C1-237698 Revised WID on Protocol enhancements for Mission Critical Services**

*Type: WID revised For: Agreement  
 Source: Ericsson / Magnus*

(Replaces C1-237148)

**Decision:** The document was **agreed**.

**C1-237699 Revised WID on CT aspects of SEAL data delivery enabler for vertical applications**

*Type: WID revised For: Agreement  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237214)

**Decision:** The document was **agreed**.

**C1-237700 Revised WID on CT aspects of application layer support for V2X services; Phase 3**

*Type: WID revised For: Agreement  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237215)

**Decision:** The document was **agreed**.

**C1-237701 Revised WID on CT aspects of Ranging\_SL**

*Type: WID revised For: Approval  
 Source: Xiaomi*

(Replaces C1-237529)

**Decision:** The document was **revised to C1-237975**.

**C1-237975 Revised WID on CT aspects of Ranging\_SL**

*Type: WID revised For: Approval  
 Source: Xiaomi*

(Replaces C1-237701)

**Decision:** The document was **agreed**.

#### 18.1.2 CRs and Discussion Documents related to new or revised Work Items

**C1-237445 Discussion on PDU Set identification for uplink XR traffic**

*Type: discussion For: Discussion  
 Source: Huawei, HiSilicon / Leah*

**Decision:** The document was **noted**.

**C1-237446 General description of PDU Set based QoS handling**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5649 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-235664)

**Decision:** The document was **revised to C1-237752**.

**C1-237448 Discussion on PDU Set identification indication for uplink XR traffic**

*Type: discussion For: Discussion  
 Source: Huawei, HiSilicon / Leah*

(Replaces C1-235665)

**Decision:** The document was **noted**.

**C1-237449 Specify PDU Set identification indicator in QoS flow description**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5650 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-235666)

**Decision:** The document was **revised to C1-237754**.

**C1-237450 Discussion on creating a QoS flow enabled with PDU Set based QoS handling**

*Type: discussion For: Discussion  
 Source: Huawei, HiSilicon / Leah*

(Replaces C1-235667)

**Decision:** The document was **noted**.

**C1-237568 PDU session update for supporting PDU set based QoS**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5806 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237755**.

**C1-237569 UE capability negoatiation for PDU Set based QoS**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5807 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237756**.

**C1-237752 General description of PDU Set based QoS handling**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5649 rev 2 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237446)

**Decision:** The document was **postponed**.

**C1-237754 Specify PDU Set identification indicator in QoS flow description**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5650 rev 2 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237449)

**Decision:** The document was **postponed**.

**C1-237755 PDU session update for supporting PDU set based QoS**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5806 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237568)

**Decision:** The document was **postponed**.

**C1-237756 UE capability negoatiation for PDU Set based QoS**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5807 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237569)

**Decision:** The document was **postponed**.

#### 18.1.3 Status of other Work Items

#### 18.1.4 Release 18 documents for information

### 18.2 WIs for common and EPS/5GS

#### 18.2.1 SAES18 WIs

##### 18.2.1.1 SAES18

**C1-237272 Release of the NAS signalling connection established from EMM-IDLE**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3907 rev 2 Cat: F (Rel-18)  
  
 Source: Apple*

(Replaces C1-236267)

**Decision:** The document was **revised to C1-237840**.

**C1-237543 Clarification of the UE behavior disabling E-UTRA**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3912 rev 2 Cat: F (Rel-18)  
  
 Source: NTT DOCOMO*

(Replaces C1-235218)

**Decision:** The document was **revised to C1-237841**.

**C1-237645 Consistent value name for GUTI type**

*Type: CR For: Approval  
 24.301 v18.4.0 CR-3950 rev Cat: F (Rel-18)  
  
 Source: China Telecom, Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237842**.

**C1-237652 Correction on starting timer T3440 if indicate re-registration required**

*Type: CR For: Approval  
 24.301 v18.4.0 CR-3951 rev Cat: F (Rel-18)  
  
 Source: China Telecom, Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237843**.

**C1-237840 Release of the NAS signalling connection established from EMM-IDLE**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3907 rev 3 Cat: F (Rel-18)  
  
 Source: Apple*

(Replaces C1-237272)

**Decision:** The document was **revised to C1-237944**.

**C1-237944 Release of the NAS signalling connection established from EMM-IDLE**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3907 rev 4 Cat: F (Rel-18)  
  
 Source: Apple*

(Replaces C1-237840)

**Decision:** The document was **agreed**.

**C1-237841 Clarification of the UE behavior disabling E-UTRA**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3912 rev 3 Cat: F (Rel-18)  
  
 Source: NTT DOCOMO*

(Replaces C1-237543)

**Decision:** The document was **agreed**.

**C1-237842 Consistent value name for GUTI type**

*Type: CR For: Approval  
 24.301 v18.4.0 CR-3950 rev 1 Cat: F (Rel-18)  
  
 Source: China Telecom, Huawei, HiSilicon*

(Replaces C1-237645)

**Decision:** The document was **agreed**.

**C1-237843 Correction on starting timer T3440 if indicate re-registration required**

*Type: CR For: Approval  
 24.301 v18.4.0 CR-3951 rev 1 Cat: F (Rel-18)  
  
 Source: China Telecom, Huawei, HiSilicon*

(Replaces C1-237652)

**Decision:** The document was **revised to C1-237939**.

**C1-237939 Correction on starting timer T3440 if indicate re-registration required**

*Type: CR For: Approval  
 24.301 v18.4.0 CR-3951 rev 2 Cat: F (Rel-18)  
  
 Source: China Telecom, Huawei, HiSilicon*

(Replaces C1-237843)

**Decision:** The document was **agreed**.

##### 18.2.1.2 SAES18-CSFB

##### 18.2.1.3 SAES18-non3GPP

#### 18.2.2 5GProtoc18 Wis

**C1-237225 Editorial correction for MO-LR**

*Type: CR For: Agreement  
 24.571 v18.2.0 CR-0046 rev Cat: D (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **agreed**.

**C1-237226 PLMN wide MBS join reject**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5727 rev Cat: B (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **revised to C1-237866**.

**C1-237370 UE Behavior on expiry of timer**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5743 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon / Leah*

**Decision:** The document was **revised to C1-237876**.

**C1-237371 Intergrity check with previous NAS security context**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5744 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon / Leah*

**Decision:** The document was **revised to C1-237884**.

**C1-237372 Enable N1 mode capability to request NSSAI**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5745 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237886**.

**C1-237866 PLMN wide MBS join reject**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5727 rev 1 Cat: B (Rel-18)  
  
 Source: Ericsson*

(Replaces C1-237226)

**Decision:** The document was **postponed**.

**C1-237876 UE Behavior on expiry of timer**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5743 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon / Leah*

(Replaces C1-237370)

**Decision:** The document was **agreed**.

**C1-237884 Intergrity check with previous NAS security context**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5744 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon / Leah*

(Replaces C1-237371)

**Decision:** The document was **postponed**.

**C1-237886 Enable N1 mode capability to request NSSAI**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5745 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237372)

**Decision:** The document was **revised to C1-237952**.

**C1-237952 Enable N1 mode capability to request NSSAI**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5745 rev 2 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237886)

**Decision:** The document was **postponed**.

##### 18.2.2.1 5GProtoc18

**C1-237784 UE policy sections and associated UPSCs**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5480 rev 2 Cat: F (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237030)

**Decision:** The document was **agreed**.

**C1-237785 Added UE policy section management list IE for SNPN operation mode**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5485 rev 2 Cat: F (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237031)

**Decision:** The document was **agreed**.

**C1-237919 Correction to the list of PLMNs to be used in Disaster condition by VPLMNs**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1177 rev 2 Cat: A (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237709)

**Decision:** The document was **agreed**.

**C1-237946 Correction of UE policy sections management**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5479 rev 4 Cat: F (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237937)

**Decision:** The document was **agreed**.

**C1-237032 UPSC not available**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5484 rev 2 Cat: A (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235941)

**Decision:** The document was **revised to C1-237873**.

**C1-237082 Correction on the Received MBS container IE coding**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5711 rev Cat: F (Rel-18)  
  
 Source: vivo*

**Decision:** The document was **revised to C1-237860**.

**C1-237097 Correction to PEIPS information in abnormal case**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5716 rev Cat: F (Rel-18)  
  
 Source: vivo*

**Decision:** The document was **revised to C1-237869**.

**C1-237108 5GMM context storage when emergency attached**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5487 rev 1 Cat: F (Rel-18)  
  
 Source: Apple*

(Replaces C1-235194)

**Decision:** The document was **revised to C1-237888**.

**C1-237190 Access check of IMS registration during an ongoing IMS voice or video call**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5489 rev 1 Cat: F (Rel-18)  
  
 Source: Apple*

(Replaces C1-235197)

**Decision:** The document was **revised to C1-237868**.

**C1-237280 Release of the NAS signalling connection established from 5GMM-IDLE mode**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5486 rev 1 Cat: F (Rel-18)  
  
 Source: Apple*

(Replaces C1-235192)

**Decision:** The document was **revised to C1-237887**.

**C1-237287 E bit description in Mapped EPS bearer contexts IE and QoS flow descriptions IE**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5490 rev 1 Cat: F (Rel-18)  
  
 Source: Apple*

(Replaces C1-235198)

**Decision:** The document was **postponed**.

**C1-237288 Correction to starting T3540 timer**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5517 rev 1 Cat: F (Rel-18)  
  
 Source: Qualcomm Incorporated*

(Replaces C1-235311)

**Decision:** The document was **agreed**.

**C1-237289 Correction to QoS handlling for empty packet filter list**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5518 rev 1 Cat: F (Rel-18)  
  
 Source: Qualcomm Incorporated*

(Replaces C1-235313)

**Decision:** The document was **agreed**.

**C1-237310 URSP handling for UE configured with EHPLMN list**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5734 rev Cat: F (Rel-18)  
  
 Source: Qualcomm Incorporated*

**Decision:** The document was **revised to C1-237883**.

**C1-237311 HPLMN code for UE configured with EHPLMN list**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0230 rev Cat: F (Rel-18)  
  
 Source: Qualcomm Incorporated*

**Decision:** The document was **revised to C1-237882**.

**C1-237345 UAC for Multiple Events**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5235 rev 4 Cat: F (Rel-18)  
  
 Source: Apple*

(Replaces C1-235361)

**Decision:** The document was **revised to C1-237916**.

**C1-237346 PEIPS: Indicating Paging subgroup ID to Access Stratum layer**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5527 rev 1 Cat: F (Rel-18)  
  
 Source: Apple*

(Replaces C1-235363)

**Decision:** The document was **postponed**.

**C1-237347 Security Context in initial NAS message in EPS**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3896 rev 4 Cat: F (Rel-18)  
  
 Source: Apple*

(Replaces C1-235412)

**Decision:** The document was **postponed**.

**C1-237361 Correction on use of "and/or" term**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5670 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-235699)

**Decision:** The document was **revised to C1-237880**.

**C1-237462 Support of CIoT 5GS optimizations**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5765 rev Cat: F (Rel-18)  
  
 Source: ZTE*

**Decision:** The document was **postponed**.

**C1-237490 UE Indication For Emergency Services With CAG Restriction**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5776 rev Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-237863**.

**C1-237504 Saving SNPN selection parameters for USIM in NV**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5782 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-237870**.

**C1-237519 Correction in Note for emergency call handling while registered for onboarding in an SNPN**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5785 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **postponed**.

**C1-237520 List of networks where the N1 mode capability was disabled upon receipt of 5GMM cause #62**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1171 rev Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-237871**.

**C1-237523 Network to release NAS signalling conenction after NW initiated de-registration procedure**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5787 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **postponed**.

**C1-237548 Miscellaneous corrections**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5793 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-237689**.

**C1-237555 Equivalent PLMN or SNPN list handling of rejecting message and network no response cases**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5797 rev Cat: F (Rel-18)  
  
 Source: MediaTek Inc.*

**Decision:** The document was **postponed**.

**C1-237556 Service-level authentication and authorization for inactive PDU session**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5798 rev Cat: F (Rel-18)  
  
 Source: MediaTek. Inc*

**Decision:** The document was **postponed**.

**C1-237557 PS Data off and back off timers**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5799 rev Cat: F (Rel-18)  
  
 Source: MediaTek. Inc*

**Decision:** The document was **postponed**.

**C1-237559 Clarification of the UE behavior disabling N1 mode capability**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5800 rev Cat: F (Rel-18)  
  
 Source: NTT DOCOMO*

**Decision:** The document was **revised to C1-237862**.

**C1-237625 Modify UE behavior upon receiving CC #76 via non-CAG cell**

*Type: CR For: Approval  
 24.501 v18.4.0 CR-5653 rev 2 Cat: F (Rel-18)  
  
 Source: China Telecom, Huawei, HiSilicon*

(Replaces C1-236436)

**Decision:** The document was **revised to C1-237881**.

**C1-237647 Clarification on 5GMM status and Notification for T3540 handling**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5823 rev Cat: F (Rel-18)  
  
 Source: MediaTek Inc.*

**Decision:** The document was **revised to C1-237878**.

**C1-237648 Clarification on RAN connection suspend and T3540 handling**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5824 rev Cat: F (Rel-18)  
  
 Source: MediaTek Inc. / Carlson*

**Decision:** The document was **revised to C1-237679**.

**C1-237649 Add missing reference to TS 31.102**

*Type: CR For: Approval  
 24.501 v18.4.0 CR-5825 rev Cat: F (Rel-18)  
  
 Source: China Telecom, Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237867**.

**C1-237651 Correction on starting timer T3540 if indicate re-registration required**

*Type: CR For: Approval  
 24.501 v18.4.0 CR-5666 rev 1 Cat: F (Rel-18)  
  
 Source: China Telecom, Huawei, HiSilicon*

(Replaces C1-235695)

**Decision:** The document was **agreed**.

**C1-237658 The PLMN for pending and rejected NSSAI**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5826 rev Cat: F (Rel-18)  
  
 Source: MediaTek Inc.*

**Decision:** The document was **revised to C1-237872**.

**C1-237661 Padding for PMFP message**

*Type: CR For: Agreement  
 24.193 v18.3.0 CR-0134 rev Cat: F (Rel-18)  
  
 Source: MediaTek Inc.*

**Decision:** The document was **revised to C1-237885**.

**C1-237662 Introducing an extened time window to support periodic configuration**

*Type: CR For: (not specified)  
 24.526 v18.4.0 CR-0234 rev Cat: F (Rel-18)  
  
 Source: LG Electronics*

**Decision:** The document was **revised to C1-237865**.

**C1-237666 Handling of emergency services request when auth rejected**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5831 rev Cat: B (Rel-18)  
  
 Source: MediaTek Inc.*

**Decision:** The document was **revised to C1-237864**.

**C1-237667 Allowing EMSFB during SOR**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1178 rev Cat: F (Rel-18)  
  
 Source: MediaTek Inc.*

**Decision:** The document was **revised to C1-237927**.

**C1-237668 Correction to forbidden TAI handling for reject cause #62**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5832 rev Cat: F (Rel-18)  
  
 Source: MediaTek Inc.*

**Decision:** The document was **postponed**.

**C1-237673 PDU session release collsion**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5834 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-237861**.

**C1-237675 Clarifications related to MINT**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5546 rev 1 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-235419)

**Decision:** The document was **revised to C1-237877**.

**C1-237678 Non integrity Protected message handling**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5836 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **postponed**.

**C1-237679 Clarification on RAN connection suspend and T3540 handling**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5824 rev 1 Cat: F (Rel-18)  
  
 Source: MediaTek Inc.*

(Replaces C1-237648)

**Decision:** The document was **postponed**.

**C1-237681 Clarification for the PDU session status IE in NOTIFICATION RESPONSE message**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5837 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **postponed**.

**C1-237689 Miscellaneous corrections**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5793 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237548)

**Abstract:**

V1: corrects parsing error found when uploading the document, i.e., “Change request number wrong on CR cover for TDoc C1-237548. Database value : 5793. CR cover value : 05793”.

**Decision:** The document was **revised to C1-237690**.

**C1-237690 Miscellaneous corrections**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5793 rev 2 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237689)

**Abstract:**

V1: corrects parsing error found when uploading the document, i.e., “Change request number wrong on CR cover for TDoc C1-237548. Database value : 5793. CR cover value : 05793”.

V2: corrects size of 0KB of the zipped file uploaded to 3GU.

**Decision:** The document was **postponed**.

**C1-237873 UPSC not available**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5484 rev 3 Cat: A (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237032)

**Decision:** The document was **postponed**.

**C1-237869 Correction to PEIPS information in abnormal case**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5716 rev 1 Cat: F (Rel-18)  
  
 Source: vivo*

(Replaces C1-237097)

**Decision:** The document was **agreed**.

**C1-237888 5GMM context storage when emergency attached**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5487 rev 2 Cat: F (Rel-18)  
  
 Source: Apple*

(Replaces C1-237108)

**Decision:** The document was **agreed**.

**C1-237868 Access check of IMS registration during an ongoing IMS voice or video call**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5489 rev 2 Cat: F (Rel-18)  
  
 Source: Apple*

(Replaces C1-237190)

**Decision:** The document was **agreed**.

**C1-237887 Release of the NAS signalling connection established from 5GMM-IDLE mode**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5486 rev 2 Cat: F (Rel-18)  
  
 Source: Apple*

(Replaces C1-237280)

**Decision:** The document was **revised to C1-237920**.

**C1-237920 Release of the NAS signalling connection established from 5GMM-IDLE mode**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5486 rev 3 Cat: F (Rel-18)  
  
 Source: Apple*

(Replaces C1-237887)

**Decision:** The document was **agreed**.

**C1-237883 URSP handling for UE configured with EHPLMN list**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5734 rev 1 Cat: F (Rel-18)  
  
 Source: Qualcomm Incorporated*

(Replaces C1-237310)

**Decision:** The document was **postponed**.

**C1-237882 HPLMN code for UE configured with EHPLMN list**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0230 rev 1 Cat: F (Rel-18)  
  
 Source: Qualcomm Incorporated*

(Replaces C1-237311)

**Decision:** The document was **postponed**.

**C1-237916 UAC for Multiple Events**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5235 rev 5 Cat: F (Rel-18)  
  
 Source: Apple*

(Replaces C1-237345)

**Decision:** The document was **agreed**.

**C1-237880 Correction on use of "and/or" term**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5670 rev 2 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237361)

**Decision:** The document was **agreed**.

**C1-237863 UE Indication For Emergency Services With CAG Restriction**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5776 rev 1 Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237490)

**Decision:** The document was **postponed**.

**C1-237870 Saving SNPN selection parameters for USIM in NV**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5782 rev 1 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237504)

**Decision:** The document was **revised to C1-237929**.

**C1-237929 Saving SNPN selection parameters for USIM in NV**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5782 rev 2 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237870)

**Decision:** The document was **revised to C1-237954**.

**C1-237954 Saving SNPN selection parameters for USIM in NV**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5782 rev 3 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237929)

**Decision:** The document was **agreed**.

**C1-237871 List of networks where the N1 mode capability was disabled upon receipt of 5GMM cause #62**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1171 rev 1 Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237520)

**Decision:** The document was **postponed**.

**C1-237862 Clarification of the UE behavior disabling N1 mode capability**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5800 rev 1 Cat: F (Rel-18)  
  
 Source: NTT DOCOMO*

(Replaces C1-237559)

**Decision:** The document was **agreed**.

**C1-237881 Modify UE behavior upon receiving CC #76 via non-CAG cell**

*Type: CR For: Approval  
 24.501 v18.4.0 CR-5653 rev 3 Cat: F (Rel-18)  
  
 Source: China Telecom, Huawei, HiSilicon*

(Replaces C1-237625)

**Decision:** The document was **revised to C1-237940**.

**C1-237940 Modify UE behavior upon receiving CC #76 via non-CAG cell**

*Type: CR For: Approval  
 24.501 v18.4.0 CR-5653 rev 4 Cat: F (Rel-18)  
  
 Source: China Telecom, Huawei, HiSilicon*

(Replaces C1-237881)

**Decision:** The document was **revised to C1-237953**.

**C1-237953 Modify UE behavior upon receiving CC #76 via non-CAG cell**

*Type: CR For: Approval  
 24.501 v18.4.0 CR-5653 rev 5 Cat: F (Rel-18)  
  
 Source: China Telecom, Huawei, HiSilicon*

(Replaces C1-237940)

**Decision:** The document was **agreed**.

**C1-237878 Clarification on 5GMM status and Notification for T3540 handling**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5823 rev 1 Cat: F (Rel-18)  
  
 Source: MediaTek Inc.*

(Replaces C1-237647)

**Decision:** The document was **agreed**.

**C1-237867 Add missing reference to TS 31.102**

*Type: CR For: Approval  
 24.501 v18.4.0 CR-5825 rev 1 Cat: F (Rel-18)  
  
 Source: China Telecom, Huawei, HiSilicon*

(Replaces C1-237649)

**Decision:** The document was **agreed**.

**C1-237872 The PLMN for pending and rejected NSSAI**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5826 rev 1 Cat: F (Rel-18)  
  
 Source: MediaTek Inc.*

(Replaces C1-237658)

**Decision:** The document was **agreed**.

**C1-237865 Introducing an extened time window to support periodic configuration**

*Type: CR For: (not specified)  
 24.526 v18.4.0 CR-0234 rev 1 Cat: F (Rel-18)  
  
 Source: LG Electronics*

(Replaces C1-237662)

**Decision:** The document was **postponed**.

**C1-237864 Handling of emergency services request when auth rejected**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5831 rev 1 Cat: B (Rel-18)  
  
 Source: MediaTek Inc.*

(Replaces C1-237666)

**Decision:** The document was **postponed**.

**C1-237927 Allowing EMSFB during SOR**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1178 rev 1 Cat: F (Rel-18)  
  
 Source: MediaTek Inc.*

(Replaces C1-237667)

**Decision:** The document was **agreed**.

**C1-237861 PDU session release collsion**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5834 rev 1 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237673)

**Decision:** The document was **revised to C1-237951**.

**C1-237951 PDU session release collsion**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5834 rev 2 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237861)

**Decision:** The document was **agreed**.

**C1-237877 Clarifications related to MINT**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5546 rev 2 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237675)

**Decision:** The document was **postponed**.

##### 18.2.2.2 5GProtoc18-non3GPP

**C1-237193 IANA assigned value for AT\_DEVICE\_IDENTITY attribute**

*Type: CR For: Agreement  
 24.302 v18.3.0 CR-0759 rev Cat: F (Rel-18)  
  
 Source: OPPO*

**Decision:** The document was **revised to C1-237715**.

**C1-237205 Clarification to WLANSP**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0227 rev Cat: F (Rel-18)  
  
 Source: Ericsson, ZTE*

**Decision:** The document was **revised to C1-237889**.

**C1-237362 Correction on use of "and/or" term**

*Type: CR For: Agreement  
 24.502 v18.3.0 CR-0278 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237879**.

**C1-237622 Defining the missing types of some attributes used over non-3GPP access**

*Type: CR For: Agreement  
 24.302 v18.3.0 CR-0762 rev Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-237716**.

**C1-237715 IANA assigned value for AT\_DEVICE\_IDENTITY attribute**

*Type: CR For: Agreement  
 24.302 v18.3.0 CR-0759 rev 1 Cat: F (Rel-18)  
  
 Source: OPPO*

(Replaces C1-237193)

**Decision:** The document was **revised to C1-237903**.

**C1-237889 Clarification to WLANSP**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0227 rev 1 Cat: F (Rel-18)  
  
 Source: Ericsson, ZTE*

(Replaces C1-237205)

**Decision:** The document was **agreed**.

**C1-237879 Correction on use of "and/or" term**

*Type: CR For: Agreement  
 24.502 v18.3.0 CR-0278 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237362)

**Decision:** The document was **agreed**.

**C1-237716 Defining the missing types of some attributes used over non-3GPP access**

*Type: CR For: Agreement  
 24.302 v18.3.0 CR-0762 rev 1 Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237622)

Merged into C1-237903 and its revisions

**Decision:** The document was **merged**.

#### 18.2.3 NBI18

**C1-237267 Work plan for the CT1 part of NBI18**

*Type: discussion For: Discussion  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **noted**.

#### 18.2.4 SENSE

**C1-237028 AT command for Signal level enhanced network selection**

*Type: CR For: Agreement  
 27.007 v18.4.0 CR-0823 rev 2 Cat: B (Rel-18)  
  
 Source: Deutsche Telekom, InterDigital, OPPO, Huawei, HiSilicon*

(Replaces C1-236466)

**Abstract:**

add AT modem command to retreive parameters for signal level enhanced network selection is required. This enables a way to inform application layer or terminal of applied parameters for signal level enhanced network selection. This allows an application t

**Decision:** The document was **revised to C1-237751**.

**C1-237505 Stop T\_sense timer at end of averaging window on better signal quality**

*Type: CR For: (not specified)  
 23.122 v18.4.0 CR-1170 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **postponed**.

**C1-237751 AT command for Signal level enhanced network selection**

*Type: CR For: Agreement  
 27.007 v18.4.0 CR-0823 rev 3 Cat: B (Rel-18)  
  
 Source: Deutsche Telekom, InterDigital, OPPO, Huawei, HiSilicon*

(Replaces C1-237028)

**Decision:** The document was **agreed**.

#### 18.2.5 eNPN\_Ph2

**C1-237035 Work plan for eNPN\_Ph2 in CT1**

*Type: discussion For: (not specified)  
 Source: Ericsson / Ivo*

(Replaces C1-235081)

**Decision:** The document was **noted**.

**C1-237036 TAI based location assistance information**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5702 rev Cat: F (Rel-18)  
  
 Source: Ericsson, Xiaomi*

**Decision:** The document was **revised to C1-237826**.

**C1-237037 Editorial corrections of SOR transparent container**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5703 rev Cat: D (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **agreed**.

**C1-237038 Discussion on re-selection from SNPN not providing localized services in SNPN to SNPN providing localized services in SNPN when localized services in SNPN are enabled**

*Type: discussion For: (not specified)  
 Source: Ericsson, MediaTek Inc., InterDigital / Ivo*

(Replaces C1-235154)

**Decision:** The document was **noted**.

**C1-237039 Re-selection from SNPN not providing localized services in SNPN to SNPN providing localized services in SNPN when localized services in SNPN are enabled**

*Type: CR For: (not specified)  
 23.122 v18.4.0 CR-1065 rev 4 Cat: B (Rel-18)  
  
 Source: Ericsson, Nokia, Nokia Shanghai Bell, InterDigital, MediaTek Inc., Samsung, Vodafone*

(Replaces C1-236248)

**Decision:** The document was **revised to C1-237821**.

**C1-237095 The handling of SNPN access operation mode for emergency services**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1157 rev Cat: F (Rel-18)  
  
 Source: vivo*

**Decision:** The document was **postponed**.

**C1-237181 Equivalent SNPN usage by the UE for Localized Services**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1158 rev Cat: B (Rel-18)  
  
 Source: InterDigital*

Merged into C1-237549 and its revisions

**Decision:** The document was **merged**.

**C1-237356 SNPN selection for localized services in case of SNPN is not available**

*Type: discussion For: Decision  
 Source: Huawei, HiSilicon, Deutsche Telekom, China Telecom/Lin*

**Decision:** The document was **noted**.

**C1-237357 SNPN selection for localized services in case of SNPN is not available**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1161 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon, Deutsche Telekom, China Telecom, OPPO, vivo*

**Decision:** The document was **revised to C1-237822**.

**C1-237358 Discussion on location validity information for localized services**

*Type: discussion For: Decision  
 Source: Huawei, HiSilicon, InterDigital/Lin*

**Decision:** The document was **noted**.

**C1-237359 Location validity information for localized services**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1162 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon, InterDigital, OPPO*

**Decision:** The document was **revised to C1-237824**.

**C1-237360 Discussion on SOR-SNPN-SI support indicator**

*Type: discussion For: Decision  
 Source: Huawei, HiSilicon/Lin*

**Decision:** The document was **noted**.

**C1-237389 Removal of SNPN(s) from the equivalent SNPN list**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5746 rev Cat: F (Rel-18)  
  
 Source: Apple, Ericsson, Samsung*

**Decision:** The document was **revised to C1-237492**.

**C1-237403 Add equivalent SNPN in automatic SNPN selection for localized services**

*Type: CR For: Approval  
 23.122 v18.4.0 CR-1164 rev Cat: F (Rel-18)  
  
 Source: Xiaomi*

Merged into C1-237549 and its revisions

**Decision:** The document was **merged**.

**C1-237422 Editorial correction to SOR-SNPN-SI-LS**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1165 rev Cat: D (Rel-18)  
  
 Source: ZTE*

**Decision:** The document was **agreed**.

**C1-237423 SNPN selection procedures for NSWO**

*Type: CR For: Agreement  
 24.502 v18.3.0 CR-0270 rev 2 Cat: F (Rel-18)  
  
 Source: ZTE*

(Replaces C1-235972)

**Decision:** The document was **revised to C1-237835**.

**C1-237492 Removal of SNPN(s) from the equivalent SNPN list**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5746 rev 1 Cat: F (Rel-18)  
  
 Source: Apple, Ericsson, Samsung*

(Replaces C1-237389)

**Decision:** The document was **revised to C1-237820**.

**C1-237494 5GMM sub-state handling for localized services in SNPN**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5698 rev 2 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-235818)

**Decision:** The document was **revised to C1-237827**.

**C1-237497 Addition of SNPNs for localized service in SNPN along with GINs in forbidden lists**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5779 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-237828**.

**C1-237499 CAG selection in time validity change of CAG**

*Type: CR For: (not specified)  
 23.122 v18.4.0 CR-1166 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-237833**.

**C1-237500 Delete SNPN identified by GIN in SOR-SNPN-SI from forbidden SNPN list**

*Type: CR For: (not specified)  
 23.122 v18.4.0 CR-1167 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **agreed**.

**C1-237501 Forbidden SNPN lists for localized services for manual SNPN selection**

*Type: CR For: (not specified)  
 23.122 v18.4.0 CR-1168 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-237825**.

**C1-237502 Maintain SNPN list for which N1 mode is disabled per entry**

*Type: CR For: (not specified)  
 23.122 v18.4.0 CR-1169 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-237834**.

**C1-237503 Re-enable N1 mode for SNPN on time validity met**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5781 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-237830**.

**C1-237549 equivalent SNPN used by the UE for Localized Services**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1173 rev Cat: B (Rel-18)  
  
 Source: MediaTek. Inc, Samsung, Ericsson, Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-237823**.

**C1-237550 T3247 for localized service**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5794 rev Cat: B (Rel-18)  
  
 Source: MediaTek. Inc*

**Decision:** The document was **revised to C1-237829**.

**C1-237551 Manual selected SNPN and forbidden lists handling**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1174 rev Cat: B (Rel-18)  
  
 Source: MediaTek. Inc*

**Decision:** The document was **agreed**.

**C1-237552 Handling of equivalent SNPN for localized services**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5795 rev Cat: B (Rel-18)  
  
 Source: MediaTek. Inc*

**Decision:** The document was **revised to C1-237831**.

**C1-237553 SNPN Localized services not met to met and N1 mode capability**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5796 rev Cat: B (Rel-18)  
  
 Source: MediaTek. Inc*

Merged into C1-237830 and its revision

**Decision:** The document was **merged**.

**C1-237554 User reselection and localized service**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1175 rev Cat: B (Rel-18)  
  
 Source: MediaTek. Inc*

**Decision:** The document was **agreed**.

**C1-237663 Update of the time period field to use extended time window specified in TS 24.526**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5829 rev Cat: F (Rel-18)  
  
 Source: LG Electronics*

**Decision:** The document was **revised to C1-237832**.

**C1-237826 TAI based location assistance information**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5702 rev 1 Cat: F (Rel-18)  
  
 Source: Ericsson, Xiaomi*

(Replaces C1-237036)

**Decision:** The document was **postponed**.

**C1-237821 Re-selection from SNPN not providing localized services in SNPN to SNPN providing localized services in SNPN when localized services in SNPN are enabled**

*Type: CR For: (not specified)  
 23.122 v18.4.0 CR-1065 rev 5 Cat: B (Rel-18)  
  
 Source: Ericsson, Nokia, Nokia Shanghai Bell, InterDigital, MediaTek Inc., Samsung, Vodafone*

(Replaces C1-237039)

Merged into C1-237950

**Decision:** The document was **merged**.

**C1-237822 SNPN selection for localized services in case of SNPN is not available**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1161 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon, Deutsche Telekom, China Telecom, OPPO, vivo*

(Replaces C1-237357)

**Decision:** The document was **revised to C1-237950**.

**C1-237950 SNPN selection for localized services in case of SNPN is not available**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1161 rev 2 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon, Deutsche Telekom, China Telecom, OPPO, vivo*

(Replaces C1-237822)

**Decision:** The document was **agreed**.

**C1-237824 Location validity information for localized services**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1162 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon, InterDigital, OPPO*

(Replaces C1-237359)

**Decision:** The document was **postponed**.

**C1-237835 SNPN selection procedures for NSWO**

*Type: CR For: Agreement  
 24.502 v18.3.0 CR-0270 rev 3 Cat: F (Rel-18)  
  
 Source: ZTE*

(Replaces C1-237423)

**Decision:** The document was **revised to C1-237976**.

**C1-237976 SNPN selection procedures for NSWO**

*Type: CR For: Agreement  
 24.502 v18.3.0 CR-0270 rev 4 Cat: F (Rel-18)  
  
 Source: ZTE*

(Replaces C1-237835)

**Decision:** The document was **agreed**.

**C1-237820 Removal of SNPN(s) from the equivalent SNPN list**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5746 rev 2 Cat: F (Rel-18)  
  
 Source: Apple, Ericsson, Samsung*

(Replaces C1-237492)

**Decision:** The document was **revised to C1-237948**.

**C1-237948 Removal of SNPN(s) from the equivalent SNPN list**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5746 rev 3 Cat: F (Rel-18)  
  
 Source: Apple, Ericsson, Samsung*

(Replaces C1-237820)

**Decision:** The document was **agreed**.

**C1-237827 5GMM sub-state handling for localized services in SNPN**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5698 rev 3 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237494)

**Decision:** The document was **revised to C1-237931**.

**C1-237931 5GMM sub-state handling for localized services in SNPN**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5698 rev 4 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237827)

**Decision:** The document was **postponed**.

**C1-237828 Addition of SNPNs for localized service in SNPN along with GINs in forbidden lists**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5779 rev 1 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237497)

**Decision:** The document was **agreed**.

**C1-237833 CAG selection in time validity change of CAG**

*Type: CR For: (not specified)  
 23.122 v18.4.0 CR-1166 rev 1 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237499)

**Decision:** The document was **revised to C1-237932**.

**C1-237932 CAG selection in time validity change of CAG**

*Type: CR For: (not specified)  
 23.122 v18.4.0 CR-1166 rev 2 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237833)

**Decision:** The document was **postponed**.

**C1-237825 Forbidden SNPN lists for localized services for manual SNPN selection**

*Type: CR For: (not specified)  
 23.122 v18.4.0 CR-1168 rev 1 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237501)

**Decision:** The document was **revised to C1-237930**.

**C1-237930 Forbidden SNPN lists for localized services for manual SNPN selection**

*Type: CR For: (not specified)  
 23.122 v18.4.0 CR-1168 rev 2 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237825)

**Decision:** The document was **postponed**.

**C1-237834 Maintain SNPN list for which N1 mode is disabled per entry**

*Type: CR For: (not specified)  
 23.122 v18.4.0 CR-1169 rev 1 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237502)

**Decision:** The document was **postponed**.

**C1-237823 equivalent SNPN used by the UE for Localized Services**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1173 rev 1 Cat: B (Rel-18)  
  
 Source: MediaTek. Inc, Samsung, Ericsson, Nokia, Nokia Shanghai Bell*

(Replaces C1-237549)

**Decision:** The document was **agreed**.

**C1-237829 T3247 for localized service**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5794 rev 1 Cat: B (Rel-18)  
  
 Source: MediaTek. Inc*

(Replaces C1-237550)

**Decision:** The document was **revised to C1-237941**.

**C1-237941 T3247 for localized service**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5794 rev 2 Cat: B (Rel-18)  
  
 Source: MediaTek. Inc*

(Replaces C1-237829)

**Decision:** The document was **revised to C1-237977**.

**C1-237977 T3247 for localized service**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5794 rev 3 Cat: B (Rel-18)  
  
 Source: MediaTek. Inc*

(Replaces C1-237941)

**Decision:** The document was **agreed**.

**C1-237831 Handling of equivalent SNPN for localized services**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5795 rev 1 Cat: B (Rel-18)  
  
 Source: MediaTek. Inc*

(Replaces C1-237552)

**Decision:** The document was **agreed**.

**C1-237832 Update of the time period field to use extended time window specified in TS 24.526**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5829 rev 1 Cat: F (Rel-18)  
  
 Source: LG Electronics*

(Replaces C1-237663)

**Decision:** The document was **postponed**.

#### 18.2.6 SUECR

**C1-237100 The T3346 handling for unavailability period**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5719 rev Cat: F (Rel-18)  
  
 Source: vivo*

Merged into C1-237180

**Decision:** The document was **merged**.

**C1-237101 Discussion on the applicability of congestion control exempt for unavailability period**

*Type: discussion For: Discussion  
 Source: vivo*

**Decision:** The document was **noted**.

**C1-237076 Harmonization of UE behavior when reporting unavailability during congestion**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5709 rev Cat: C (Rel-18)  
  
 Source: Qualcomm Incorporated*

Merged into C1-237180

**Decision:** The document was **merged**.

**C1-237096 The AMF handling of unavailability period**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5715 rev Cat: F (Rel-18)  
  
 Source: vivo*

**Decision:** The document was **postponed**.

**C1-237179 Handling of the unavailability period during the network congestion**

*Type: discussion For: Agreement  
 Source: InterDigital, Inc.*

**Decision:** The document was **noted**.

**C1-237180 Applicability of unavailability period during network congestion**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5720 rev Cat: B (Rel-18)  
  
 Source: InterDigital*

**Decision:** The document was **postponed**.

**C1-237390 Discussion on SUECR and reception of T3346 in EPS**

*Type: discussion For: (not specified)  
 Source: Apple (Guizhou)*

**Decision:** The document was **noted**.

**C1-237391 Sending Deregistration Request when the back-off timer T3346 is running**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5747 rev Cat: F (Rel-18)  
  
 Source: Apple*

**Decision:** The document was **postponed**.

**C1-237392 Sending Registration Request when the back-off timer T3346 is running**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5748 rev Cat: F (Rel-18)  
  
 Source: Apple*

**Decision:** The document was **postponed**.

**C1-237398 Correction to the Unavailability period duration IE**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5750 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

Merged into C1-237073 and its revisions

**Decision:** The document was **merged**.

**C1-237664 SUECR work plan**

*Type: Work Plan For: Information  
 Source: Samsung*

**Decision:** The document was **noted**.

**C1-237672 Unavailability period activation when network is congested**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5460 rev 4 Cat: B (Rel-18)  
  
 Source: MediaTek Inc.*

(Replaces C1-235555)

**Decision:** The document was **revised to C1-237836**.

**C1-237836 Unavailability period activation when network is congested**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5460 rev 5 Cat: B (Rel-18)  
  
 Source: MediaTek Inc.*

(Replaces C1-237672)

**Decision:** The document was **postponed**.

#### 18.2.7 5WWC\_Ph2

**C1-237206 AUN3 device de-registration due to no 5G-RG connected to the same line**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5723 rev Cat: B (Rel-18)  
  
 Source: Ericsson, Nokia, Nokia Shanghai Bell*

**Decision:** The document was **postponed**.

**C1-237207 Correction to general description of URSP**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0228 rev Cat: F (Rel-18)  
  
 Source: Ericsson, Lenovo*

**Decision:** The document was **revised to C1-237789**.

**C1-237208 Forbidden Area for AUN3 device behind 5G-RG**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5724 rev Cat: C (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **revised to C1-237790**.

**C1-237209 Service area restriction for AUN3 device behind 5G-RG**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5725 rev Cat: C (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **revised to C1-237791**.

**C1-237610 Work plan for the CT1 part of 5WWC\_Ph2**

*Type: Work Plan For: Discussion  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **noted**.

**C1-237611 Rejecting the registration request of AUN3 device due to no existing 5G-RG connected to the same line**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5644 rev 2 Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell, Ericsson*

(Replaces C1-236014)

**Decision:** The document was **revised to C1-237792**.

**C1-237612 Some RSD components are not applicable to 5G-RG or FN-RG**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0216 rev 3 Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-236510)

**Decision:** The document was **revised to C1-237793**.

**C1-237613 Authentication for AUN3 devices supporting 5G key hierarchy**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5811 rev Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-237794**.

**C1-237614 Impact on NAS signalling for supporting authentication of AUN3 devices supporting and not supporting 5G key hierarchy**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5812 rev Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-237795**.

**C1-237789 Correction to general description of URSP**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0228 rev 1 Cat: F (Rel-18)  
  
 Source: Ericsson, Lenovo*

(Replaces C1-237207)

**Decision:** The document was **revised to C1-237904**.

**C1-237904 Correction to general description of URSP**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0228 rev 2 Cat: F (Rel-18)  
  
 Source: Ericsson, Lenovo*

(Replaces C1-237789)

**Decision:** The document was **agreed**.

**C1-237790 Forbidden Area for AUN3 device behind 5G-RG**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5724 rev 1 Cat: C (Rel-18)  
  
 Source: Ericsson*

(Replaces C1-237208)

**Decision:** The document was **agreed**.

**C1-237791 Service area restriction for AUN3 device behind 5G-RG**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5725 rev 1 Cat: C (Rel-18)  
  
 Source: Ericsson*

(Replaces C1-237209)

**Decision:** The document was **revised to C1-237955**.

**C1-237955 Service area restriction for AUN3 device behind 5G-RG**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5725 rev 2 Cat: C (Rel-18)  
  
 Source: Ericsson*

(Replaces C1-237791)

**Decision:** The document was **agreed**.

**C1-237792 Rejecting the registration request of AUN3 device due to no existing 5G-RG connected to the same line**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5644 rev 3 Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell, Ericsson*

(Replaces C1-237611)

**Decision:** The document was **postponed**.

**C1-237793 Some RSD components are not applicable to 5G-RG or FN-RG**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0216 rev 4 Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237612)

**Decision:** The document was **agreed**.

**C1-237794 Authentication for AUN3 devices supporting 5G key hierarchy**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5811 rev 1 Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237613)

**Decision:** The document was **agreed**.

**C1-237795 Impact on NAS signalling for supporting authentication of AUN3 devices supporting and not supporting 5G key hierarchy**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5812 rev 1 Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237614)

**Decision:** The document was **revised to C1-237921**.

**C1-237921 Impact on NAS signalling for supporting authentication of AUN3 devices supporting and not supporting 5G key hierarchy**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5812 rev 2 Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237795)

**Decision:** The document was **agreed**.

#### 18.2.8 TEI18\_SDNAEPC

#### 18.2.9 NR\_REDCAP\_Ph2 (CT4)

#### 18.2.10 TEI18\_IPv6PD (CT3)

#### 18.2.11 TRS\_URLLC (CT3)

#### 18.2.12 DetNet (CT3)

#### 18.2.13 eUEPO (CT3)

**C1-237029 Correction of UE policy sections management**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5479 rev 1 Cat: F (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235177)

**Decision:** The document was **revised to C1-237783**.

**C1-237030 UE policy sections and associated UPSCs**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5480 rev 1 Cat: F (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235178)

**Decision:** The document was **revised to C1-237784**.

**C1-237031 Added UE policy section management list IE for SNPN operation mode**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5485 rev 1 Cat: F (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235186)

**Decision:** The document was **revised to C1-237785**.

**C1-237042 VPS URSP terminology alignment in 24.526**

*Type: CR For: (not specified)  
 24.526 v18.4.0 CR-0224 rev Cat: F (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **revised to C1-237778**.

**C1-237043 VPS URSP terminology alignment in 24.501**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5705 rev Cat: F (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **revised to C1-237779**.

**C1-237044 Received VPS URSP configuration when UE has no stored VPS URSP configuration**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5706 rev Cat: F (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **revised to C1-237780**.

**C1-237045 URSP provisioning in EPS - procedures**

*Type: CR For: (not specified)  
 24.301 v18.4.0 CR-3897 rev 4 Cat: B (Rel-18)  
  
 Source: Ericsson, Qualcomm Incorporated, Apple, Intel, OPPO, Nokia, Nokia Shanghai Bell, MediaTek Inc.*

(Replaces C1-235990)

**Decision:** The document was **revised to C1-237770**.

**C1-237046 URSP provisioning in EPS - support indicators**

*Type: CR For: (not specified)  
 24.008 v18.4.0 CR-3335 rev 4 Cat: B (Rel-18)  
  
 Source: Ericsson, Qualcomm Incorporated, Apple, Intel, OPPO, Nokia, Nokia Shanghai Bell, MediaTek Inc.*

(Replaces C1-235994)

**Decision:** The document was **revised to C1-237771**.

**C1-237047 Transport of messages of network-requested UE policy management procedure**

*Type: CR For: (not specified)  
 24.301 v18.4.0 CR-3934 rev Cat: B (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **revised to C1-237776**.

**C1-237048 Discussion on URSP provisioning in EPS**

*Type: discussion For: (not specified)  
 Source: Ericsson, Nokia, Nokia Shanghai Bell / Ivo*

(Replaces C1-235087)

**Decision:** The document was **noted**.

**C1-237066 Overview of URSP provisioning in EPS**

*Type: CR For: (not specified)  
 24.301 v18.4.0 CR-3935 rev Cat: B (Rel-18)  
  
 Source: Lenovo*

**Decision:** The document was **revised to C1-237772**.

**C1-237067 UE policy provisioning in EPS**

*Type: CR For: (not specified)  
 24.301 v18.4.0 CR-3910 rev 2 Cat: B (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235200)

**Decision:** The document was **revised to C1-237774**.

**C1-237068 URSP provisioning in EPS procedure**

*Type: CR For: (not specified)  
 24.301 v18.4.0 CR-3936 rev Cat: B (Rel-18)  
  
 Source: Lenovo*

**Decision:** The document was **revised to C1-237775**.

**C1-237069 Support for UE policy provisioning in EPS**

*Type: CR For: (not specified)  
 24.008 v18.4.0 CR-3336 rev 2 Cat: B (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235995)

Merged into C1-237771 and its revisions

**Decision:** The document was **merged**.

**C1-237161 Connection Capabilities in N1 SM container**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5360 rev 4 Cat: B (Rel-18)  
  
 Source: China Mobile, Ericsson, China Southern Power Grid Co*

(Replaces C1-236462)

**Decision:** The document was **revised to C1-237816**.

**C1-237162 Update the handling on collision of PDU session modification procedures**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5526 rev 1 Cat: C (Rel-18)  
  
 Source: China Mobile, MediaTek Inc, China Southern Power Grid*

(Replaces C1-235337)

**Decision:** The document was **revised to C1-237817**.

**C1-237163 LS on UE reporting URSP rule enforcement**

*Type: LS out For: Approval  
 to SA2, CT3  
 Source: China Mobile*

**Decision:** The document was **revised to C1-237898**.

**C1-237291 Discussion on stage 2 for URSP provisioning in EPS**

*Type: discussion For: (not specified)  
 Source: Lenovo*

**Decision:** The document was **noted**.

**C1-237293 Informing network the tuple IDs**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5730 rev Cat: B (Rel-18)  
  
 Source: Lenovo*

**Decision:** The document was **revised to C1-237781**.

**C1-237351 Traffic categories is OS independent**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0231 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237786**.

**C1-237352 Correction on traffic categories definition**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0232 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237787**.

**C1-237570 Discussion on the encoding of URSP rule enforcement report from the UE**

*Type: discussion For: (not specified)  
 Source: Google, Lenovo / SangMin*

**Decision:** The document was **noted**.

**C1-237571 Encoding of URSP rule enforcement report IE**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5808 rev Cat: B (Rel-18)  
  
 Source: Google Inc., Lenovo*

**Decision:** The document was **revised to C1-237782**.

**C1-237574 eUEPO Work plan**

*Type: discussion For: Information  
 Source: Intel*

**Decision:** The document was **noted**.

**C1-237601 Update handling of URSP provisioning**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3901 rev 4 Cat: B (Rel-18)  
  
 Source: Intel*

(Replaces C1-235992)

**Decision:** The document was **revised to C1-237773**.

**C1-237603 URSP rule enforcement indication corrections**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5809 rev Cat: F (Rel-18)  
  
 Source: Intel*

**Decision:** The document was **agreed**.

**C1-237605 Clarification on the PDN connection used for URSP provisioning in EPS**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3948 rev Cat: F (Rel-18)  
  
 Source: Intel*

**Decision:** The document was **revised to C1-237777**.

**C1-237783 Correction of UE policy sections management**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5479 rev 2 Cat: F (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237029)

**Decision:** The document was **revised to C1-237937**.

**C1-237937 Correction of UE policy sections management**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5479 rev 3 Cat: F (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237783)

**Decision:** The document was **revised to C1-237946**.

**C1-237778 VPS URSP terminology alignment in 24.526**

*Type: CR For: (not specified)  
 24.526 v18.4.0 CR-0224 rev 1 Cat: F (Rel-18)  
  
 Source: Ericsson*

(Replaces C1-237042)

**Decision:** The document was **agreed**.

**C1-237779 VPS URSP terminology alignment in 24.501**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5705 rev 1 Cat: F (Rel-18)  
  
 Source: Ericsson*

(Replaces C1-237043)

**Decision:** The document was **agreed**.

**C1-237780 Received VPS URSP configuration when UE has no stored VPS URSP configuration**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5706 rev 1 Cat: F (Rel-18)  
  
 Source: Ericsson*

(Replaces C1-237044)

**Decision:** The document was **agreed**.

**C1-237770 URSP provisioning in EPS - procedures**

*Type: CR For: (not specified)  
 24.301 v18.4.0 CR-3897 rev 5 Cat: B (Rel-18)  
  
 Source: Ericsson, Qualcomm Incorporated, Apple, Intel, OPPO, Nokia, Nokia Shanghai Bell, MediaTek Inc.*

(Replaces C1-237045)

**Decision:** The document was **agreed**.

**C1-237771 URSP provisioning in EPS - support indicators**

*Type: CR For: (not specified)  
 24.008 v18.4.0 CR-3335 rev 5 Cat: B (Rel-18)  
  
 Source: Ericsson, Qualcomm Incorporated, Apple, Intel, OPPO, Nokia, Nokia Shanghai Bell, MediaTek Inc.*

(Replaces C1-237046)

**Decision:** The document was **agreed**.

**C1-237776 Transport of messages of network-requested UE policy management procedure**

*Type: CR For: (not specified)  
 24.301 v18.4.0 CR-3934 rev 1 Cat: B (Rel-18)  
  
 Source: Ericsson*

(Replaces C1-237047)

**Decision:** The document was **revised to C1-237913**.

**C1-237913 Transport of messages of network-requested UE policy management procedure**

*Type: CR For: (not specified)  
 24.301 v18.4.0 CR-3934 rev 2 Cat: B (Rel-18)  
  
 Source: Ericsson*

(Replaces C1-237776)

**Decision:** The document was **agreed**.

**C1-237772 Overview of URSP provisioning in EPS**

*Type: CR For: (not specified)  
 24.301 v18.4.0 CR-3935 rev 1 Cat: B (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237066)

**Decision:** The document was **agreed**.

**C1-237774 UE policy provisioning in EPS**

*Type: CR For: (not specified)  
 24.301 v18.4.0 CR-3910 rev 3 Cat: B (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237067)

Merged into C1-237770

**Decision:** The document was **merged**.

**C1-237775 URSP provisioning in EPS procedure**

*Type: CR For: (not specified)  
 24.301 v18.4.0 CR-3936 rev 1 Cat: B (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237068)

**Decision:** The document was **agreed**.

**C1-237816 Connection Capabilities in N1 SM container**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5360 rev 5 Cat: B (Rel-18)  
  
 Source: China Mobile, Ericsson, China Southern Power Grid Co*

(Replaces C1-237161)

**Decision:** The document was **postponed**.

**C1-237817 Update the handling on collision of PDU session modification procedures**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5526 rev 2 Cat: C (Rel-18)  
  
 Source: China Mobile, MediaTek Inc, China Southern Power Grid*

(Replaces C1-237162)

**Decision:** The document was **agreed**.

**C1-237898 LS on UE reporting URSP rule enforcement**

*Type: LS out For: Approval  
 to SA2, CT3  
 Source: China Mobile*

(Replaces C1-237163)

**Decision:** The document was **revised to C1-237945**.

**C1-237945 LS on UE reporting URSP rule enforcement**

*Type: LS out For: Approval  
 to SA2, CT3  
 Source: China Mobile*

(Replaces C1-237898)

**Decision:** The document was **revised to C1-237981**.

**C1-237781 Informing network the tuple IDs**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5730 rev 1 Cat: B (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237293)

**Decision:** The document was **postponed**.

**C1-237786 Traffic categories is OS independent**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0231 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237351)

**Decision:** The document was **agreed**.

**C1-237787 Correction on traffic categories definition**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0232 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237352)

**Decision:** The document was **agreed**.

**C1-237782 Encoding of URSP rule enforcement report IE**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5808 rev 1 Cat: B (Rel-18)  
  
 Source: Google Inc., Lenovo*

(Replaces C1-237571)

**Decision:** The document was **postponed**.

**C1-237773 Update handling of URSP provisioning**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3901 rev 5 Cat: B (Rel-18)  
  
 Source: Intel*

(Replaces C1-237601)

Merged into C1-237772

**Decision:** The document was **merged**.

**C1-237777 Clarification on the PDN connection used for URSP provisioning in EPS**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3948 rev 1 Cat: F (Rel-18)  
  
 Source: Intel*

(Replaces C1-237605)

**Decision:** The document was **revised to C1-237983**.

**C1-237983 Clarification on the PDN connection used for URSP provisioning in EPS**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3948 rev 2 Cat: F (Rel-18)  
  
 Source: Intel*

(Replaces C1-237777)

**Decision:** The document was **agreed**.

#### 18.2.14 UASAPP\_Ph2

**C1-237304 Workplan for the CT1 part of UASAPP\_Ph2**

*Type: discussion For: Information  
 24.257 v CR- rev Cat: (Rel-18)  
  
 Source: InterDigital*

(Replaces C1-235497)

**Decision:** The document was **noted**.

**C1-237468 XML schema for multi-USS confgurations procedure**

*Type: CR For: Agreement  
 24.257 v18.1.0 CR-0022 rev Cat: B (Rel-18)  
  
 Source: InterDigital*

**Decision:** The document was **agreed**.

**C1-237469 XML schema for USS change support procedure**

*Type: CR For: Agreement  
 24.257 v18.1.0 CR-0023 rev Cat: B (Rel-18)  
  
 Source: InterDigital*

**Decision:** The document was **agreed**.

#### 18.2.15 V2XAPP\_Ph3

**C1-237268 Work plan for the CT1 part of V2XAPP\_Ph3**

*Type: discussion For: Discussion  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **noted**.

**C1-237393 Resolution of the editor's note on sub-elements of the geographical area**

*Type: CR For: Agreement  
 24.486 v18.1.0 CR-0166 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-238059**.

**C1-238059 Resolution of the editor's note on sub-elements of the geographical area**

*Type: CR For: Agreement  
 24.486 v18.1.0 CR-0166 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237393)

**Decision:** The document was **agreed**.

**C1-237394 Resolution of the editor's note on sub-elements of the VRU-communication-assistance**

*Type: CR For: Agreement  
 24.486 v18.1.0 CR-0167 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-238060**.

**C1-238060 Resolution of the editor's note on sub-elements of the VRU-communication-assistance**

*Type: CR For: Agreement  
 24.486 v18.1.0 CR-0167 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237394)

**Decision:** The document was **agreed**.

#### 18.2.16 SEALDD

**C1-237196 Pseudo-CR on Update to the obsoleted IETF HTTP RFCs**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **agreed**.

**C1-237197 Pseudo-CR on SEALDD enabled signalling transmission connection establishment procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-238062**.

**C1-238062 Pseudo-CR on SEALDD enabled signalling transmission connection establishment procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237197)

**Decision:** The document was **agreed**.

**C1-237198 Pseudo-CR on Data semantics for SEALDD enabled signalling transmission connection establishment procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-238064**.

**C1-238064 Pseudo-CR on Data semantics for SEALDD enabled signalling transmission connection establishment procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237198)

**Decision:** The document was **agreed**.

**C1-237199 Pseudo-CR on Structure for SEALDD enabled signalling transmission connection establishment procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-238063**.

**C1-238063 Pseudo-CR on Structure for SEALDD enabled signalling transmission connection establishment procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237199)

**Decision:** The document was **agreed**.

**C1-237200 Pseudo-CR on XML schema for SEALDD enabled signalling transmission connection establishment procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-238065**.

**C1-238065 Pseudo-CR on XML schema for SEALDD enabled signalling transmission connection establishment procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237200)

**Decision:** The document was **agreed**.

**C1-237201 Pseudo-CR on SEALDD enabled signalling transmission connection release procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-238066**.

**C1-238066 Pseudo-CR on SEALDD enabled signalling transmission connection release procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237201)

**Decision:** The document was **agreed**.

**C1-237202 Pseudo-CR on Data semantics for SEALDD enabled signalling transmission connection release procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-238068**.

**C1-238068 Pseudo-CR on Data semantics for SEALDD enabled signalling transmission connection release procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237202)

**Decision:** The document was **agreed**.

**C1-237203 Pseudo-CR on Structure for SEALDD enabled signalling transmission connection release procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-238067**.

**C1-238067 Pseudo-CR on Structure for SEALDD enabled signalling transmission connection release procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237203)

**Decision:** The document was **agreed**.

**C1-237204 Pseudo-CR on XML schema for SEALDD enabled signalling transmission connection release procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-238069**.

**C1-238069 Pseudo-CR on XML schema for SEALDD enabled signalling transmission connection release procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237204)

**Decision:** The document was **agreed**.

**C1-237257 Pseudo-CR on SEALDD enabled E2E redundant transmission path establishment procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-238070**.

**C1-238070 Pseudo-CR on SEALDD enabled E2E redundant transmission path establishment procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237257)

**Decision:** The document was **agreed**.

**C1-237258 Pseudo-CR on Structure for SEALDD enabled E2E redundant transmission path establishment procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-238071**.

**C1-238071 Pseudo-CR on Structure for SEALDD enabled E2E redundant transmission path establishment procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237258)

**Decision:** The document was **agreed**.

**C1-237259 Pseudo-CR on Data semantics for SEALDD enabled E2E redundant transmission path establishment procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-238072**.

**C1-238072 Pseudo-CR on Data semantics for SEALDD enabled E2E redundant transmission path establishment procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237259)

**Decision:** The document was **agreed**.

**C1-237260 Pseudo-CR on XLM schema for SEALDD enabled E2E redundant transmission path establishment procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-238073**.

**C1-238073 Pseudo-CR on XLM schema for SEALDD enabled E2E redundant transmission path establishment procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237260)

**Decision:** The document was **agreed**.

**C1-237261 Pseudo-CR on SEALDD enabled E2E redundant transmission path connection update procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-238074**.

**C1-238074 Pseudo-CR on SEALDD enabled E2E redundant transmission path connection update procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237261)

**Decision:** The document was **revised to C1-238198**.

**C1-238198 Pseudo-CR on SEALDD enabled E2E redundant transmission path connection update procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-238074)

**Decision:** The document was **agreed**.

**C1-237262 Pseudo-CR on Structure for SEALDD enabled E2E redundant transmission path connection update procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-238075**.

**C1-238075 Pseudo-CR on Structure for SEALDD enabled E2E redundant transmission path connection update procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237262)

**Decision:** The document was **agreed**.

**C1-237263 Pseudo-CR on Data semantics for SEALDD enabled E2E redundant transmission path connection update procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-238076**.

**C1-238076 Pseudo-CR on Data semantics for SEALDD enabled E2E redundant transmission path connection update procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237263)

**Decision:** The document was **agreed**.

**C1-237264 Pseudo-CR on XLM schema for SEALDD enabled E2E redundant transmission path connection update procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-238077**.

**C1-238077 Pseudo-CR on XLM schema for SEALDD enabled E2E redundant transmission path connection update procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237264)

**Decision:** The document was **agreed**.

**C1-237265 Pseudo-CR on SEALDD server discovery and selection procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-238078**.

**C1-238078 Pseudo-CR on SEALDD server discovery and selection procedure**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237265)

**Decision:** The document was **agreed**.

**C1-237269 Work plan for the CT1 part of SEALDD**

*Type: discussion For: Discussion  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **noted**.

**C1-237281 Pseudo-CR on Edge applications over 3GPP services**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-238061**.

**C1-238061 Pseudo-CR on Edge applications over 3GPP services**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237281)

**Decision:** The document was **agreed**.

**C1-237282 Pseudo-CR on Update to abbreviations**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **revised to C1-237692**.

**C1-237283 Pseudo-CR on New clause on coding**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **agreed**.

**C1-237546 Pseudo-CR on Update to references**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **agreed**.

**C1-237607 Pseudo-CR on MIME type**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **agreed**.

**C1-237654 Pseudo-CR on Application unique ID**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **agreed**.

**C1-237692 Pseudo-CR on Update to abbreviations**

*Type: pCR For: Agreement  
 24.543 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

(Replaces C1-237282)

**Abstract:**

V1: to provide correct tdoc as C1-237282 was incorrect.

**Decision:** The document was **agreed**.

#### 18.2.17 SEAL\_Ph3

**C1-237273 Update of triggering criteria for CoAP**

*Type: CR For: Agreement  
 24.545 v18.2.0 CR-0093 rev Cat: B (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **agreed**.

**C1-237274 Update of triggering criteria for HTTP**

*Type: CR For: Agreement  
 24.545 v18.2.0 CR-0094 rev Cat: B (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **agreed**.

**C1-237340 Work plan for the CT1 part of SEAL\_Ph3**

*Type: Work Plan For: Discussion  
 Source: Samsung Electronics GmbH*

**Decision:** The document was **noted**.

#### 18.2.18 5G\_ProSe\_Ph2

**C1-237040 Security for emergency services via U2N relay**

*Type: CR For: (not specified)  
 24.554 v18.2.0 CR-0411 rev Cat: B (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **revised to C1-238094**.

**C1-238094 Security for emergency services via U2N relay**

*Type: CR For: (not specified)  
 24.554 v18.2.0 CR-0411 rev 1 Cat: B (Rel-18)  
  
 Source: Ericsson*

(Replaces C1-237040)

**Decision:** The document was **agreed**.

**C1-237041 Remote UE identified by PEI**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5704 rev Cat: B (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **revised to C1-238096**.

**C1-238096 Remote UE identified by PEI**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5704 rev 1 Cat: B (Rel-18)  
  
 Source: Ericsson*

(Replaces C1-237041)

**Decision:** The document was **agreed**.

**C1-237103 Clarification on link modification procedure for U2U Relay**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0412 rev Cat: F (Rel-18)  
  
 Source: ASUSTeK*

**Decision:** The document was **revised to C1-238179**.

**C1-238179 Clarification on link modification procedure for U2U Relay**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0412 rev 1 Cat: F (Rel-18)  
  
 Source: ASUSTeK*

(Replaces C1-237103)

**Decision:** The document was **agreed**.

**C1-237104 Correction on relay update procedure**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0413 rev Cat: F (Rel-18)  
  
 Source: ASUSTeK*

Merged with C1-238180

**Decision:** The document was **merged**.

**C1-237105 Correction on 5G ProSe direct link establishment procedure for U2U Relay**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0414 rev Cat: F (Rel-18)  
  
 Source: ASUSTeK*

**Decision:** The document was **revised to C1-238181**.

**C1-238181 Correction on 5G ProSe direct link establishment procedure for U2U Relay**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0414 rev 1 Cat: F (Rel-18)  
  
 Source: ASUSTeK*

(Replaces C1-237105)

**Decision:** The document was **agreed**.

**C1-237106 Clarification on direct link establishment for unreachable target end UE**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0415 rev Cat: F (Rel-18)  
  
 Source: ASUSTeK*

**Decision:** The document was **revised to C1-238182**.

**C1-238182 Clarification on direct link establishment for unreachable target end UE**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0415 rev 1 Cat: F (Rel-18)  
  
 Source: ASUSTeK*

(Replaces C1-237106)

**Decision:** The document was **agreed**.

**C1-237107 Link establishment procedure with integrated discovery for multiple target end UEs**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0416 rev Cat: F (Rel-18)  
  
 Source: ASUSTeK*

**Decision:** The document was **revised to C1-238183**.

**C1-238183 Link establishment procedure with integrated discovery for multiple target end UEs**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0416 rev 1 Cat: F (Rel-18)  
  
 Source: ASUSTeK*

(Replaces C1-237107)

**Decision:** The document was **agreed**.

**C1-237237 Work plan for the CT1 part of 5G\_ProSe\_Ph2-CT**

*Type: discussion For: Information  
 Source: CATT, OPPO*

**Decision:** The document was **noted**.

**C1-237238 Update to configuration parameters for U2U relay**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0417 rev Cat: B (Rel-18)  
  
 Source: CATT*

**Decision:** The document was **revised to C1-238098**.

**C1-238098 Update to configuration parameters for U2U relay**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0417 rev 1 Cat: B (Rel-18)  
  
 Source: CATT*

(Replaces C1-237238)

**Decision:** The document was **revised to C1-238206**.

**C1-238206 Update to configuration parameters for U2U relay**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0417 rev 2 Cat: B (Rel-18)  
  
 Source: CATT*

(Replaces C1-238098)

**Decision:** The document was **agreed**.

**C1-237239 Security for 5G ProSe UE-to-UE relay discovery - Model B**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0418 rev Cat: B (Rel-18)  
  
 Source: CATT*

**Decision:** The document was **revised to C1-238101**.

**C1-238101 Security for 5G ProSe UE-to-UE relay discovery - Model B**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0418 rev 1 Cat: B (Rel-18)  
  
 Source: CATT*

(Replaces C1-237239)

**Decision:** The document was **agreed**.

**C1-237240 5G PKMF address request procedure for U2U relay**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0419 rev Cat: B (Rel-18)  
  
 Source: CATT*

**Decision:** The document was **revised to C1-238102**.

**C1-238102 5G PKMF address request procedure for U2U relay**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0419 rev 1 Cat: B (Rel-18)  
  
 Source: CATT*

(Replaces C1-237240)

**Decision:** The document was **agreed**.

**C1-237241 5G ProSe AA message reliable transport procedure for U2U relay**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0420 rev Cat: B (Rel-18)  
  
 Source: CATT*

**Decision:** The document was **revised to C1-238103**.

**C1-238103 5G ProSe AA message reliable transport procedure for U2U relay**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0420 rev 1 Cat: B (Rel-18)  
  
 Source: CATT*

(Replaces C1-237241)

**Decision:** The document was **agreed**.

**C1-237242 Security mode control procedure for U2U relay**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0421 rev Cat: B (Rel-18)  
  
 Source: CATT*

**Decision:** The document was **revised to C1-238121**.

**C1-238121 Security mode control procedure for U2U relay**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0421 rev 1 Cat: B (Rel-18)  
  
 Source: CATT*

(Replaces C1-237242)

**Decision:** The document was **agreed**.

**C1-237243 Security for 5G ProSe U2U relay communication during direct link establishment**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0422 rev Cat: B (Rel-18)  
  
 Source: CATT, InterDigital*

**Decision:** The document was **revised to C1-238122**.

**C1-238122 Security for 5G ProSe U2U relay communication during direct link establishment**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0422 rev 1 Cat: B (Rel-18)  
  
 Source: CATT, InterDigital*

(Replaces C1-237243)

**Decision:** The document was **agreed**.

**C1-237244 Resolving ENs related to RAN**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0423 rev Cat: F (Rel-18)  
  
 Source: CATT*

**Decision:** The document was **agreed**.

**C1-237245 LS on 5G ProSe UE-to-UE relay discovery with security aspects**

*Type: LS out For: Approval  
 to SA2, cc SA3  
 Source: CATT / Xiaoyan*

**Decision:** The document was **revised to C1-237897**.

**C1-237294 Identity privacy for L2 U2U Relay**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0430 rev Cat: B (Rel-18)  
  
 Source: InterDigital*

Merged with C1-238128 and its revisions

**Decision:** The document was **merged**.

**C1-237295 Update source UE behaviour for 5G ProSe direct link establishment not accepted when using U2U relay**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0382 rev 2 Cat: B (Rel-18)  
  
 Source: InterDigital*

(Replaces C1-236058)

**Decision:** The document was **revised to C1-238184**.

**C1-238184 Update source UE behaviour for 5G ProSe direct link establishment not accepted when using U2U relay**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0382 rev 3 Cat: B (Rel-18)  
  
 Source: InterDigital*

(Replaces C1-237295)

**Decision:** The document was **revised to C1-238214**.

**C1-238214 Update source UE behaviour for 5G ProSe direct link establishment not accepted when using U2U relay**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0382 rev 4 Cat: B (Rel-18)  
  
 Source: InterDigital*

(Replaces C1-238184)

**Decision:** The document was **agreed**.

**C1-237297 L3 U2N relay reactivation request handling**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0339 rev 2 Cat: B (Rel-18)  
  
 Source: InterDigital*

(Replaces C1-233914)

**Decision:** The document was **revised to C1-238190**.

**C1-238190 L3 U2N relay reactivation request handling**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0339 rev 3 Cat: B (Rel-18)  
  
 Source: InterDigital*

(Replaces C1-237297)

**Decision:** The document was **postponed**.

**C1-237376 Correct the RFC number**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0433 rev Cat: F (Rel-18)  
  
 Source: OPPO*

**Decision:** The document was **revised to C1-238175**.

**C1-238175 Correct the RFC number**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0433 rev 1 Cat: F (Rel-18)  
  
 Source: OPPO*

(Replaces C1-237376)

**Decision:** The document was **agreed**.

**C1-237377 U2U discovery security procedure with DDNMF**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0434 rev Cat: B (Rel-18)  
  
 Source: OPPO*

**Decision:** The document was **revised to C1-238125**.

**C1-238125 U2U discovery security procedure with DDNMF**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0434 rev 1 Cat: B (Rel-18)  
  
 Source: OPPO*

(Replaces C1-237377)

**Decision:** The document was **agreed**.

**C1-237378 U2U discovery security procedure with PKMF**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0435 rev Cat: B (Rel-18)  
  
 Source: OPPO*

**Decision:** The document was **revised to C1-238126**.

**C1-238126 U2U discovery security procedure with PKMF**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0435 rev 1 Cat: B (Rel-18)  
  
 Source: OPPO*

(Replaces C1-237378)

**Decision:** The document was **agreed**.

**C1-237379 Clarification on RM not establishing direct link for PWS**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0436 rev Cat: F (Rel-18)  
  
 Source: OPPO / Rae*

**Decision:** The document was **revised to C1-238129**.

**C1-238129 Clarification on RM not establishing direct link for PWS**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0436 rev 1 Cat: F (Rel-18)  
  
 Source: OPPO / Rae*

(Replaces C1-237379)

**Decision:** The document was **postponed**.

**C1-237380 Direct link estalishment retransmission timer for U2U**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0437 rev Cat: F (Rel-18)  
  
 Source: OPPO*

**Decision:** The document was **revised to C1-238130**.

**C1-238130 Direct link estalishment retransmission timer for U2U**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0437 rev 1 Cat: F (Rel-18)  
  
 Source: OPPO*

(Replaces C1-237380)

**Decision:** The document was **agreed**.

**C1-237381 24.554: Updata ProSeP for U2U**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0438 rev Cat: F (Rel-18)  
  
 Source: OPPO / Rae*

Merged with C1-238177 and its revisions

**Decision:** The document was **merged**.

**C1-237382 Upadate ProSeP for U2U**

*Type: CR For: Agreement  
 24.555 v18.2.0 CR-0051 rev Cat: F (Rel-18)  
  
 Source: OPPO, vivo*

**Decision:** The document was **revised to C1-238178**.

**C1-238178 Upadate ProSeP for U2U**

*Type: CR For: Agreement  
 24.555 v18.2.0 CR-0051 rev 1 Cat: F (Rel-18)  
  
 Source: OPPO, vivo*

(Replaces C1-237382)

**Decision:** The document was **agreed**.

**C1-237383 Security for L2 U2U relay**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0439 rev Cat: B (Rel-18)  
  
 Source: OPPO*

**Decision:** The document was **revised to C1-238127**.

**C1-238127 Security for L2 U2U relay**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0439 rev 1 Cat: B (Rel-18)  
  
 Source: OPPO*

(Replaces C1-237383)

**Decision:** The document was **agreed**.

**C1-237384 Security of L2 end UE for relay reselection**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0440 rev Cat: B (Rel-18)  
  
 Source: OPPO*

**Decision:** The document was **revised to C1-238128**.

**C1-238128 Security of L2 end UE for relay reselection**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0440 rev 1 Cat: B (Rel-18)  
  
 Source: OPPO*

(Replaces C1-237384)

**Decision:** The document was **agreed**.

**C1-237387 Correction of some Information Element Ids and a Length**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0441 rev Cat: F (Rel-18)  
  
 Source: Apple*

**Decision:** The document was **postponed**.

**C1-237388 Correction of two Information Element Ids and the format of one IE in two of the PC5 signalling messages**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0442 rev Cat: F (Rel-18)  
  
 Source: Apple*

**Decision:** The document was **revised to C1-238176**.

**C1-238176 Correction of two Information Element Ids and the format of one IE in two of the PC5 signalling messages**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0442 rev 1 Cat: F (Rel-18)  
  
 Source: Apple*

(Replaces C1-237388)

**Decision:** The document was **agreed**.

**C1-237409 Clarification on how 5G ProSe UE-to-UE relay determines 5G ProSe end UE list**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0443 rev Cat: F (Rel-18)  
  
 Source: ZTE*

**Decision:** The document was **revised to C1-238191**.

**C1-238191 Clarification on how 5G ProSe UE-to-UE relay determines 5G ProSe end UE list**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0443 rev 1 Cat: F (Rel-18)  
  
 Source: ZTE*

(Replaces C1-237409)

**Decision:** The document was **agreed**.

**C1-237412 Clarification on security related parameters for discovery**

*Type: CR For: Agreement  
 24.555 v18.2.0 CR-0052 rev Cat: F (Rel-18)  
  
 Source: ZTE*

**Decision:** The document was **revised to C1-238093**.

**C1-238093 Clarification on security related parameters for discovery**

*Type: CR For: Agreement  
 24.555 v18.2.0 CR-0052 rev 1 Cat: F (Rel-18)  
  
 Source: ZTE*

(Replaces C1-237412)

**Decision:** The document was **revised to C1-238197**.

**C1-238197 Clarification on security related parameters for discovery**

*Type: CR For: Agreement  
 24.555 v18.2.0 CR-0052 rev 2 Cat: F (Rel-18)  
  
 Source: ZTE*

(Replaces C1-238093)

**Decision:** The document was **agreed**.

**C1-237413 Resolve EN on 5G ProSe U2N relay discovery security requirement for emergency services**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0446 rev Cat: F (Rel-18)  
  
 Source: ZTE*

**Decision:** The document was **agreed**.

**C1-237414 Add the case when L3 relay UE not indicate support of emergency services for discovery**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0447 rev Cat: F (Rel-18)  
  
 Source: ZTE*

**Decision:** The document was **revised to C1-238097**.

**C1-238097 Add the case when L3 relay UE not indicate support of emergency services for discovery**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0447 rev 1 Cat: F (Rel-18)  
  
 Source: ZTE*

(Replaces C1-237414)

**Decision:** The document was **agreed**.

**C1-237415 Introduction of 5G ProSe direct link identification procedure**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0448 rev Cat: B (Rel-18)  
  
 Source: ZTE*

**Decision:** The document was **revised to C1-238095**.

**C1-238095 Introduction of 5G ProSe direct link identification procedure**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0448 rev 1 Cat: B (Rel-18)  
  
 Source: ZTE*

(Replaces C1-237415)

**Decision:** The document was **agreed**.

**C1-237416 Clarification on "no USIM" in remote UE during PC5 link establishment procedure for EMS via U2N**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0449 rev Cat: B (Rel-18)  
  
 Source: ZTE*

Merged into C1-237040 and its revisions

**Decision:** The document was **merged**.

**C1-237455 Ethernet MAC address conflict in 5G ProSe Communication via 5G ProSe Layer-3 UE-to-UE Relay**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0379 rev 3 Cat: B (Rel-18)  
  
 Source: InterDigital, Ericsson*

(Replaces C1-236375)

**Decision:** The document was **revised to C1-238192**.

**C1-238192 Ethernet MAC address conflict in 5G ProSe Communication via 5G ProSe Layer-3 UE-to-UE Relay**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0379 rev 4 Cat: B (Rel-18)  
  
 Source: InterDigital, Ericsson*

(Replaces C1-237455)

**Decision:** The document was **revised to C1-237978**.

**C1-237978 Ethernet MAC address conflict in 5G ProSe Communication via 5G ProSe Layer-3 UE-to-UE Relay**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0379 rev 5 Cat: B (Rel-18)  
  
 Source: InterDigital, Ericsson*

(Replaces C1-238192)

**Decision:** The document was **agreed**.

**C1-237513 Codigng aspect of AS and security related configuration parameters for U2U relay**

*Type: CR For: Approval  
 24.555 v18.2.0 CR-0053 rev Cat: B (Rel-18)  
  
 Source: CATT*

**Decision:** The document was **revised to C1-238099**.

**C1-238099 Codigng aspect of AS and security related configuration parameters for U2U relay**

*Type: CR For: Approval  
 24.555 v18.2.0 CR-0053 rev 1 Cat: B (Rel-18)  
  
 Source: CATT*

(Replaces C1-237513)

**Decision:** The document was **revised to C1-238213**.

**C1-238213 Codigng aspect of AS and security related configuration parameters for U2U relay**

*Type: CR For: Approval  
 24.555 v18.2.0 CR-0053 rev 2 Cat: B (Rel-18)  
  
 Source: CATT*

(Replaces C1-238099)

**Decision:** The document was **agreed**.

**C1-237514 Clarification on authorisation policy for U2U relay**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0450 rev Cat: B (Rel-18)  
  
 Source: CATT*

**Decision:** The document was **revised to C1-238177**.

**C1-238177 Clarification on authorisation policy for U2U relay**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0450 rev 1 Cat: B (Rel-18)  
  
 Source: CATT*

(Replaces C1-237514)

**Decision:** The document was **agreed**.

**C1-237515 Coding aspect of authorisation policy for U2U relay**

*Type: CR For: Approval  
 24.555 v18.2.0 CR-0054 rev Cat: B (Rel-18)  
  
 Source: CATT*

Merged with C1-238178 and its revisions

**Decision:** The document was **merged**.

**C1-237536 5G ProSe UE-to-UE relay direct link security establishment procedure**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0452 rev Cat: B (Rel-18)  
  
 Source: Xiaomi*

**Decision:** The document was **revised to C1-238124**.

**C1-238124 5G ProSe UE-to-UE relay direct link security establishment procedure**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0452 rev 1 Cat: B (Rel-18)  
  
 Source: Xiaomi*

(Replaces C1-237536)

**Decision:** The document was **agreed**.

**C1-237537 5G PKMF address request for 5G ProSe UE-to-UE relay**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0453 rev Cat: B (Rel-18)  
  
 Source: Xiaomi*

Merged with C1-238102 and its revisions

**Decision:** The document was **merged**.

**C1-237538 5G ProSe security parameters request procedure over PC8 interface**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0454 rev Cat: B (Rel-18)  
  
 Source: Xiaomi*

Merged with C1-238126 and its revisions

**Decision:** The document was **merged**.

**C1-237602 Update on authorisation parameter for U2U relay**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0455 rev Cat: F (Rel-18)  
  
 Source: China Telecom*

Merged with C1-238177 and its revisions

**Decision:** The document was **merged**.

**C1-237629 Adding the security policies for the 5G ProSe UE-to-UE relay**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0457 rev Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

Merged with C1238098 and its revisions

**Decision:** The document was **merged**.

**C1-237630 The encoding of the security policies for the 5G ProSe UE-to-UE relay**

*Type: CR For: Agreement  
 24.555 v18.2.0 CR-0057 rev Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

Merged with C1-238099 and its revisions

**Decision:** The document was **merged**.

**C1-237631 Adding the configuration parameters for UE-to-UE Relay Discovery security materials**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0458 rev Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

Merged with C1238098 and its revisions

**Decision:** The document was **merged**.

**C1-237632 The encoding of the UE-to-UE Relay Discovery security materials**

*Type: CR For: Agreement  
 24.555 v18.2.0 CR-0058 rev Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-238100**.

**C1-238100 The encoding of the UE-to-UE Relay Discovery security materials**

*Type: CR For: Agreement  
 24.555 v18.2.0 CR-0058 rev 1 Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237632)

**Decision:** The document was **agreed**.

**C1-237633 ProSeP policy provisioning procedure for security related parameters for UE-to-UE relay discovery**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0459 rev Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **agreed**.

**C1-237634 Corrections for direct link modification procedure after it is accepted for UE-to-UE relay reselection**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0460 rev Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **agreed**.

**C1-237635 Authentication and key agreement procedure for 5G ProSe UE-to-UE relay**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5820 rev Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-238123**.

**C1-238123 Authentication and key agreement procedure for 5G ProSe UE-to-UE relay**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5820 rev 1 Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237635)

**Decision:** The document was **agreed**.

**C1-237636 Acknowledging the direct link modification procedure triggered for UE-to-UE relay reselection**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0461 rev Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **agreed**.

**C1-237637 Security considerations for communication path switching between 5G ProSe UE-to-network relays**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0462 rev Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **agreed**.

**C1-237638 Adding the missing PROSE DIRECT LINK MODIFICATION ACK message type and missing references**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0463 rev Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **agreed**.

**C1-237639 Clarification for the RSC supported for the 5G ProSe end UE list and the candidates 5G ProSe UE-to-UE relay UE list**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0464 rev Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-238193**.

**C1-238193 Clarification for the RSC supported for the 5G ProSe end UE list and the candidates 5G ProSe UE-to-UE relay UE list**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0464 rev 1 Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237639)

**Decision:** The document was **agreed**.

**C1-237640 Resolving the EN related to the details of how the 5G ProSe direct link modification procedure is used in UE-to-UE relay reselection**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0465 rev Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-238194**.

**C1-238194 Resolving the EN related to the details of how the 5G ProSe direct link modification procedure is used in UE-to-UE relay reselection**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0465 rev 1 Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237640)

**Decision:** The document was **agreed**.

**C1-237641 Resolving the ENs related to UE behaviour in limited service state for 5G ProSe UE-to-UE relay**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0466 rev Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **agreed**.

**C1-237642 Correcting multiple signalling messages and information elements**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0467 rev Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **agreed**.

**C1-237643 Correcting mixed up timers usage and values**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0468 rev Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-238180**.

**C1-238180 Correcting mixed up timers usage and values**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0468 rev 1 Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237643)

**Decision:** The document was **agreed**.

#### 18.2.19 5G\_eLCS\_Ph3 (CT4)

**C1-237083 Pseudo-CR on LCS-UP PDU session management**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo / Hank*

**Decision:** The document was **revised to C1-237757**.

**C1-237084 Pseudo-CR on Updating LCS-UPP procedures**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo / Hank*

**Decision:** The document was **postponed**.

**C1-237085 Pseudo-CR on Additional of heartbeats transport in LCS-UPP procedures**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo / Hank*

**Decision:** The document was **postponed**.

**C1-237086 Provision of on/off state during PRU association procedure**

*Type: CR For: Agreement  
 24.571 v18.2.0 CR-0045 rev Cat: B (Rel-18)  
  
 Source: vivo*

Merged into C1-237337 and its revisions

**Decision:** The document was **merged**.

**C1-237087 New connection capability for LCS user plane positioning**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0225 rev Cat: B (Rel-18)  
  
 Source: vivo*

**Decision:** The document was **revised to C1-237759**.

**C1-237088 Corrections on LCS user plane positioning and PRU**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5712 rev Cat: F (Rel-18)  
  
 Source: vivo*

**Decision:** The document was **revised to C1-237765**.

**C1-237089 Discussion on the UPP-CMI container implementation**

*Type: discussion For: Discussion  
 Source: vivo / Hank*

**Decision:** The document was **noted**.

**C1-237090 Pseudo-CR on the UPP-CMI container implementation**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo / Hank*

**Decision:** The document was **revised to C1-237760**.

**C1-237229 Pseudo-CR on UP positioning security**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Mikael*

**Decision:** The document was **revised to C1-237761**.

**C1-237230 Pseudo-CR on network selection of used UP positioning solution**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Mikael*

**Decision:** The document was **revised to C1-237762**.

**C1-237231 LMF notification to establish secure user plane connection**

*Type: discussion For: Discussion  
 Source: Ericsson / Mikael*

**Decision:** The document was **noted**.

**C1-237233 Specification of user plane positioning connection management**

*Type: discussion For: Discussion  
 Source: Ericsson / Mikael*

**Decision:** The document was **noted**.

**C1-237234 UPP-CM specification structure**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Mikael*

**Decision:** The document was **revised to C1-237763**.

**C1-237299 pCR for location reporting over UP connection between UE and LCS client or AF**

*Type: pCR For: Approval  
 24.572 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: QUALCOMM JAPAN LLC.*

**Abstract:**

To enable a location reporting over user plane between the UE and the LCS-client/AF.

**Decision:** The document was **revised to C1-237890**.

**C1-237337 PRU ON/OFF state**

*Type: CR For: Agreement  
 24.571 v18.2.0 CR-0049 rev Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **agreed**.

**C1-237353 PDU session management for user plane connection management**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon/Lin*

**Decision:** The document was **revised to C1-237758**.

**C1-237354 Editor’s note resolution on UPP-CMI container**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5739 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237769**.

**C1-237355 Correction on term name of UPP information container**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5740 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237766**.

**C1-237404 Add PRU ON/OFF state in PRU association**

*Type: CR For: Approval  
 24.571 v18.2.0 CR-0050 rev Cat: F (Rel-18)  
  
 Source: Xiaomi*

Merged into C1-237337 and its revisions

**Decision:** The document was **merged**.

**C1-237405 Corrections on UPP-CMI container**

*Type: CR For: Approval  
 24.501 v18.4.0 CR-5753 rev Cat: F (Rel-18)  
  
 Source: Xiaomi / Ruby*

**Decision:** The document was **withdrawn**.

**C1-237406 Pseudo-CR on user plane connection establishment**

*Type: pCR For: Approval  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: Xiaomi / Ruby*

**Decision:** The document was **revised to C1-237764**.

**C1-237506 Pseudo-CR on uplink LCS-UPP transport procedure**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: CATT / Xiaoxue*

**Decision:** The document was **revised to C1-237909**.

**C1-237507 Pseudo-CR on coding aspect of uplink LCS-UPP transport procedure**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: CATT / Xiaoxue*

**Decision:** The document was **revised to C1-237910**.

**C1-237508 Pseudo-CR on downlink LCS-UPP transport procedure**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: CATT / Xiaoxue*

**Decision:** The document was **revised to C1-237911**.

**C1-237509 Pseudo-CR on coding aspect of downplink LCS-UPP transport procedure**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: CATT / Xiaoxue*

**Decision:** The document was **revised to C1-237912**.

**C1-237510 Addition of parameters in PRU procedure**

*Type: CR For: Approval  
 24.571 v18.2.0 CR-0051 rev Cat: F (Rel-18)  
  
 Source: CATT / Xiaoxue*

**Decision:** The document was **revised to C1-237767**.

**C1-237511 Pseudo-CR on timer of the LCS-UPP transport procedure**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: CATT / Xiaoxue*

**Decision:** The document was **postponed**.

**C1-237512 work plan for 5G\_eLCS\_Ph3 in CT1**

*Type: discussion For: Discussion  
 Source: CATT / Xiaoxue*

**Decision:** The document was **noted**.

**C1-237524 Corrections on UPP-CMI container**

*Type: CR For: Approval  
 24.501 v18.4.0 CR-5788 rev Cat: F (Rel-18)  
  
 Source: Xiaomi*

Merged into C1-237766

**Decision:** The document was **merged**.

**C1-237563 Solve EN in PRU disassociation procedure**

*Type: CR For: Agreement  
 24.571 v18.2.0 CR-0052 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237768**.

**C1-237564 Further clarification on PRU on/off states**

*Type: CR For: Agreement  
 24.571 v18.2.0 CR-0053 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

Merged into C1-237337 and its revisions

**Decision:** The document was **merged**.

**C1-237757 Pseudo-CR on LCS-UP PDU session management**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo / Hank*

(Replaces C1-237083)

**Decision:** The document was **agreed**.

**C1-237759 New connection capability for LCS user plane positioning**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0225 rev 1 Cat: B (Rel-18)  
  
 Source: vivo*

(Replaces C1-237087)

**Decision:** The document was **agreed**.

**C1-237765 Corrections on LCS user plane positioning and PRU**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5712 rev 1 Cat: F (Rel-18)  
  
 Source: vivo*

(Replaces C1-237088)

**Decision:** The document was **agreed**.

**C1-237760 Pseudo-CR on the UPP-CMI container implementation**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo / Hank*

(Replaces C1-237090)

**Decision:** The document was **agreed**.

**C1-237761 Pseudo-CR on UP positioning security**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Mikael*

(Replaces C1-237229)

**Decision:** The document was **agreed**.

**C1-237762 Pseudo-CR on network selection of used UP positioning solution**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Mikael*

(Replaces C1-237230)

**Decision:** The document was **agreed**.

**C1-237763 UPP-CM specification structure**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Mikael*

(Replaces C1-237234)

**Decision:** The document was **agreed**.

**C1-237890 pCR for location reporting over UP connection between UE and LCS client or AF**

*Type: pCR For: Approval  
 24.572 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: QUALCOMM JAPAN LLC.*

(Replaces C1-237299)

**Decision:** The document was **agreed**.

**C1-237758 PDU session management for user plane connection management**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon/Lin*

(Replaces C1-237353)

Merged into C1-237757

**Decision:** The document was **merged**.

**C1-237769 Editor’s note resolution on UPP-CMI container**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5739 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237354)

**Decision:** The document was **agreed**.

**C1-237766 Correction on term name of UPP information container**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5740 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237355)

**Decision:** The document was **agreed**.

**C1-237764 Pseudo-CR on user plane connection establishment**

*Type: pCR For: Approval  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: Xiaomi / Ruby*

(Replaces C1-237406)

**Decision:** The document was **revised to C1-237933**.

**C1-237933 Pseudo-CR on user plane connection establishment**

*Type: pCR For: Approval  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: Xiaomi / Ruby*

(Replaces C1-237764)

**Decision:** The document was **agreed**.

**C1-237909 Pseudo-CR on uplink LCS-UPP transport procedure**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: CATT / Xiaoxue*

(Replaces C1-237506)

**Decision:** The document was **agreed**.

**C1-237910 Pseudo-CR on coding aspect of uplink LCS-UPP transport procedure**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: CATT / Xiaoxue*

(Replaces C1-237507)

**Decision:** The document was **revised to C1-237956**.

**C1-237956 Pseudo-CR on coding aspect of uplink LCS-UPP transport procedure**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: CATT / Xiaoxue*

(Replaces C1-237910)

**Decision:** The document was **agreed**.

**C1-237911 Pseudo-CR on downlink LCS-UPP transport procedure**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: CATT / Xiaoxue*

(Replaces C1-237508)

**Decision:** The document was **revised to C1-237957**.

**C1-237957 Pseudo-CR on downlink LCS-UPP transport procedure**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: CATT / Xiaoxue*

(Replaces C1-237911)

**Decision:** The document was **agreed**.

**C1-237912 Pseudo-CR on coding aspect of downplink LCS-UPP transport procedure**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: CATT / Xiaoxue*

(Replaces C1-237509)

**Decision:** The document was **revised to C1-237958**.

**C1-237958 Pseudo-CR on coding aspect of downplink LCS-UPP transport procedure**

*Type: pCR For: Agreement  
 24.572 v0.2.0 CR- rev Cat: (Rel-18)  
  
 Source: CATT / Xiaoxue*

(Replaces C1-237912)

**Decision:** The document was **agreed**.

**C1-237767 Addition of parameters in PRU procedure**

*Type: CR For: Approval  
 24.571 v18.2.0 CR-0051 rev 1 Cat: F (Rel-18)  
  
 Source: CATT / Xiaoxue*

(Replaces C1-237510)

**Decision:** The document was **agreed**.

**C1-237768 Solve EN in PRU disassociation procedure**

*Type: CR For: Agreement  
 24.571 v18.2.0 CR-0052 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237563)

**Decision:** The document was **agreed**.

#### 18.2.20 EDGEAPP\_Ph2

**C1-237182 ECS Service Provisioning for selecting T-EES supporting service continuity.**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0058 rev Cat: F (Rel-18)  
  
 Source: Samsung Electronics GmbH*

**Decision:** The document was **revised to C1-238104**.

**C1-238104 ECS Service Provisioning for selecting T-EES supporting service continuity.**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0058 rev 1 Cat: F (Rel-18)  
  
 Source: Samsung Electronics GmbH*

(Replaces C1-237182)

**Decision:** The document was **agreed**.

**C1-237183 EAS discovery request triggered for service continuity planning**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0059 rev Cat: B (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-238105**.

**C1-238105 EAS discovery request triggered for service continuity planning**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0059 rev 1 Cat: B (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237183)

**Decision:** The document was **agreed**.

**C1-237184 SEAL Notification Management usage in EEL**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0060 rev Cat: B (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-238106**.

**C1-238106 SEAL Notification Management usage in EEL**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0060 rev 1 Cat: B (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237184)

**Decision:** The document was **revised to C1-238195**.

**C1-238195 SEAL Notification Management usage in EEL**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0060 rev 2 Cat: B (Rel-18)  
  
 Source: Samsung*

(Replaces C1-238106)

**Decision:** The document was **agreed**.

**C1-237185 EAS discovery in edge node sharing**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0061 rev Cat: B (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-238107**.

**C1-238107 EAS discovery in edge node sharing**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0061 rev 1 Cat: B (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237185)

**Decision:** The document was **agreed**.

**C1-237186 Update EAS Discovery procedure for handling instantiation-in-progress status and traffic influence.**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0062 rev Cat: F (Rel-18)  
  
 Source: Samsung Electronics GmbH*

**Decision:** The document was **revised to C1-238108**.

**C1-238108 Update EAS Discovery procedure for handling instantiation-in-progress status and traffic influence.**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0062 rev 1 Cat: F (Rel-18)  
  
 Source: Samsung Electronics GmbH*

(Replaces C1-237186)

**Decision:** The document was **agreed**.

**C1-237187 Sharing EAS selection indication in EEC Register request.**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0063 rev Cat: B (Rel-18)  
  
 Source: Samsung Electronics GmbH*

**Decision:** The document was **revised to C1-238109**.

**C1-238109 Sharing EAS selection indication in EEC Register request.**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0063 rev 1 Cat: B (Rel-18)  
  
 Source: Samsung Electronics GmbH*

(Replaces C1-237187)

**Decision:** The document was **agreed**.

**C1-237275 Update table with API specific data types and descriptions of EdgeApp\_2 feature**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0065 rev Cat: F (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **agreed**.

**C1-237276 Handling of desired ECSP identifier(s)**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0066 rev Cat: F (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **agreed**.

**C1-237277 Support of Eees\_UEIdentifier API**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0067 rev Cat: B (Rel-18)  
  
 Source: Ericsson, Samsung*

**Decision:** The document was **revised to C1-238110**.

**C1-238110 Support of Eees\_UEIdentifier API**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0067 rev 1 Cat: B (Rel-18)  
  
 Source: Ericsson, Samsung*

(Replaces C1-237277)

**Decision:** The document was **agreed**.

**C1-237296 AT command for EDGE-5 AC registration**

*Type: CR For: Agreement  
 27.007 v18.4.0 CR-0830 rev Cat: B (Rel-18)  
  
 Source: Qualcomm Incorporated*

**Abstract:**

new AT command for EDGE-5 AC Registration API

**Decision:** The document was **agreed**.

**C1-237321 Discussion on EDGE-5 API implementation guidance**

*Type: discussion For: Agreement  
 24.558 v CR- rev Cat: (Rel-18)  
  
 Source: Samsung Electronics GmbH*

**Decision:** The document was **noted**.

**C1-237322 EDGE-5 API implementation guidance**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0068 rev Cat: B (Rel-18)  
  
 Source: Samsung Electronics GmbH*

**Decision:** The document was **revised to C1-238324**.

**C1-238324 EDGE-5 API implementation guidance**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0068 rev 1 Cat: B (Rel-18)  
  
 Source: Samsung Electronics GmbH*

(Replaces C1-237322)

**Decision:** The document was **postponed**.

**C1-237341 Work plan for the CT1 part of EDGEAPP\_Ph2**

*Type: Work Plan For: Discussion  
 Source: Samsung Electronics GmbH*

**Decision:** The document was **noted**.

**C1-237342 Eees\_EASInformationProvisioning API definition**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0069 rev Cat: B (Rel-18)  
  
 Source: InterDigital*

**Decision:** The document was **revised to C1-238111**.

**C1-237344 To update Eecs\_ServiceProvisioning\_Request with EES security tokens**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0042 rev 2 Cat: A (Rel-18)  
  
 Source: InterDigital*

(Replaces C1-233768)

**Decision:** The document was **revised to C1-238080**.

**C1-238111 Eees\_EASInformationProvisioning API definition**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0069 rev 1 Cat: B (Rel-18)  
  
 Source: InterDigital*

(Replaces C1-237342)

**Decision:** The document was **revised to C1-237959**.

**C1-237959 Eees\_EASInformationProvisioning API definition**

*Type: CR For: Agreement  
 24.558 v18.2.0 CR-0069 rev 2 Cat: B (Rel-18)  
  
 Source: InterDigital*

(Replaces C1-238111)

**Decision:** The document was **agreed**.

#### 18.2.21 UAS\_Ph2

**C1-237124 A2X PC5 Unicast link authentication**

*Type: pCR For: Decision  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Neda*

**Decision:** The document was **withdrawn**.

**C1-237302 Security and privacy for Direct C2 communications for UUAA-MM procedure**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5731 rev Cat: B (Rel-18)  
  
 Source: InterDigital*

**Decision:** The document was **revised to C1-238131**.

**C1-238131 Security and privacy for Direct C2 communications for UUAA-MM procedure**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5731 rev 1 Cat: B (Rel-18)  
  
 Source: InterDigital*

(Replaces C1-237302)

**Decision:** The document was **revised to C1-238207**.

**C1-238207 Security and privacy for Direct C2 communications for UUAA-MM procedure**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5731 rev 2 Cat: B (Rel-18)  
  
 Source: InterDigital*

(Replaces C1-238131)

**Decision:** The document was **agreed**.

**C1-237303 Security and privacy for Direct C2 communications for UUAA-SM procedure**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5732 rev Cat: B (Rel-18)  
  
 Source: InterDigital*

**Decision:** The document was **revised to C1-238132**.

**C1-238132 Security and privacy for Direct C2 communications for UUAA-SM procedure**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5732 rev 1 Cat: B (Rel-18)  
  
 Source: InterDigital*

(Replaces C1-237303)

**Decision:** The document was **agreed**.

**C1-237309 Resolution of editor's note for UAS\_Ph2**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5733 rev Cat: F (Rel-18)  
  
 Source: Qualcomm Incorporated*

**Abstract:**

removing EN

**Decision:** The document was **agreed**.

**C1-237312 Pseudo-CR on BRID configuration**

*Type: pCR For: Approval  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: QUALCOMM JAPAN LLC.*

**Abstract:**

Adding a note

**Decision:** The document was **revised to C1-238135**.

**C1-238135 Pseudo-CR on BRID configuration**

*Type: pCR For: Approval  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: QUALCOMM JAPAN LLC.*

(Replaces C1-237312)

**Decision:** The document was **agreed**.

**C1-237313 Pseudo-CR on general description for UE policies for A2X**

*Type: pCR For: Approval  
 24.578 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: QUALCOMM JAPAN LLC.*

**Abstract:**

adding general description

**Decision:** The document was **revised to C1-238185**.

**C1-238185 Pseudo-CR on general description for UE policies for A2X**

*Type: pCR For: Approval  
 24.578 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: QUALCOMM JAPAN LLC.*

(Replaces C1-237313)

**Decision:** The document was **agreed**.

**C1-237314 Pseudo-CR on A2X related timer name assignment**

*Type: pCR For: Approval  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: QUALCOMM JAPAN LLC.*

**Abstract:**

Timer naming

**Decision:** The document was **revised to C1-238186**.

**C1-238186 Pseudo-CR on A2X related timer name assignment**

*Type: pCR For: Approval  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: QUALCOMM JAPAN LLC.*

(Replaces C1-237314)

**Decision:** The document was **agreed**.

**C1-237316 Work plan of UAS\_Ph2**

*Type: Work Plan For: Information  
 Source: QUALCOMM JAPAN LLC.*

**Abstract:**

work plan

**Decision:** The document was **noted**.

**C1-237323 Pseudo-CR on Security aspects for A2X PC5 unicast link establishment procedure**

*Type: pCR For: Approval  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **agreed**.

**C1-237324 Pseudo-CR on Security aspects for A2X PC5 unicast link release procedure**

*Type: pCR For: Approval  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell, InterDigital*

**Decision:** The document was **agreed**.

**C1-237325 Pseudo-CR on Seucrity aspects for A2X PC5 unicast link identifier update procedure**

*Type: pCR For: Approval  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell, InterDigital*

**Decision:** The document was **agreed**.

**C1-237326 Pseudo-CR on A2X PC5 unicast link authentication procedure**

*Type: pCR For: Approval  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell, Ericsson*

(Replaces C1-233232)

**Decision:** The document was **agreed**.

**C1-237327 Pseudo-CR on A2X PC5 unicast link security mode control procedure**

*Type: pCR For: Approval  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell, InterDigital*

**Decision:** The document was **revised to C1-238136**.

**C1-238136 Pseudo-CR on A2X PC5 unicast link security mode control procedure**

*Type: pCR For: Approval  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell, InterDigital*

(Replaces C1-237327)

**Decision:** The document was **agreed**.

**C1-237328 Pseudo-CR on A2X PC5 unicast link re-keying procedure**

*Type: pCR For: Approval  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **agreed**.

**C1-237329 Pseudo-CR on A2X PC5 unicast link security**

*Type: pCR For: Approval  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-238137**.

**C1-238137 Pseudo-CR on A2X PC5 unicast link security**

*Type: pCR For: Approval  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237329)

**Decision:** The document was **agreed**.

**C1-237330 Pseudo-CR on Security aspects for A2X PC5 unicast link establishment messages**

*Type: pCR For: Approval  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **agreed**.

**C1-237331 Pseudo-CR on Security aspects for A2X PC5 unicast link release messages**

*Type: pCR For: Approval  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **agreed**.

**C1-237332 Pseudo-CR on Security aspects for A2X PC5 unicast link identifier update messages**

*Type: pCR For: Approval  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **agreed**.

**C1-237333 Pseudo-CR on Security related parameters in A2X PC5 signalling information elements**

*Type: pCR For: Approval  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-238138**.

**C1-238138 Pseudo-CR on Security related parameters in A2X PC5 signalling information elements**

*Type: pCR For: Approval  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237333)

**Decision:** The document was **agreed**.

**C1-237417 Correction to configuration parameters for A2X communication over PC5**

*Type: pCR For: Agreement  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: ZTE / Joy*

**Decision:** The document was **revised to C1-238133**.

**C1-238133 Correction to configuration parameters for A2X communication over PC5**

*Type: pCR For: Agreement  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: ZTE / Joy*

(Replaces C1-237417)

**Decision:** The document was **agreed**.

**C1-237418 Correction to configuration parameters for A2X communication over Uu**

*Type: pCR For: Agreement  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: ZTE / Joy*

**Decision:** The document was **revised to C1-238134**.

**C1-238134 Correction to configuration parameters for A2X communication over Uu**

*Type: pCR For: Agreement  
 24.577 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: ZTE / Joy*

(Replaces C1-237418)

**Decision:** The document was **agreed**.

**C1-237419 Description of UE policy for A2X**

*Type: pCR For: Agreement  
 24.578 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: ZTE / Joy*

**Decision:** The document was **withdrawn**.

**C1-237420 Encoding of UE policies for A2X communication over PC5**

*Type: pCR For: Agreement  
 24.578 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: ZTE / Joy*

**Decision:** The document was **revised to C1-238187**.

**C1-238187 Encoding of UE policies for A2X communication over PC5**

*Type: pCR For: Agreement  
 24.578 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: ZTE / Joy*

(Replaces C1-237420)

**Decision:** The document was **agreed**.

**C1-237421 Encoding of UE policies for A2X communication over Uu**

*Type: pCR For: Agreement  
 24.578 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: ZTE / Joy*

**Decision:** The document was **revised to C1-238188**.

**C1-238188 Encoding of UE policies for A2X communication over Uu**

*Type: pCR For: Agreement  
 24.578 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: ZTE / Joy*

(Replaces C1-237421)

**Decision:** The document was **agreed**.

**C1-237644 Adding the A2X capability**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5821 rev Cat: B (Rel-18)  
  
 Source: SHARP*

**Decision:** The document was **revised to C1-238189**.

**C1-238189 Adding the A2X capability**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5821 rev 1 Cat: B (Rel-18)  
  
 Source: SHARP*

(Replaces C1-237644)

**Decision:** The document was **agreed**.

#### 18.2.22 VMR

**C1-237315 Removing ENs for VMR**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5735 rev Cat: F (Rel-18)  
  
 Source: Qualcomm Incorporated*

**Abstract:**

removing obsolete ENs

**Decision:** The document was **revised to C1-237788**.

**C1-237317 Work plan of VMR**

*Type: Work Plan For: Information  
 Source: QUALCOMM JAPAN LLC.*

**Abstract:**

work plan

**Decision:** The document was **noted**.

**C1-237567 Solve the EN about location validity information in CAG.**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5805 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

Merged into C1-237788 and its revisions

**Decision:** The document was **merged**.

**C1-237788 Removing ENs for VMR**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5735 rev 1 Cat: F (Rel-18)  
  
 Source: Qualcomm Incorporated*

(Replaces C1-237315)

**Decision:** The document was **revised to C1-237922**.

**C1-237922 Removing ENs for VMR**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5735 rev 2 Cat: F (Rel-18)  
  
 Source: Qualcomm Incorporated*

(Replaces C1-237788)

**Decision:** The document was **agreed**.

#### 18.2.23 Ranging\_SL

**C1-237080 Correction on IE coding format**

*Type: pCR For: Agreement  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo / Hank*

**Decision:** The document was **agreed**.

**C1-237081 Additional of the SL-MO-LR procedure**

*Type: CR For: Agreement  
 24.571 v18.2.0 CR-0044 rev Cat: B (Rel-18)  
  
 Source: vivo*

**Decision:** The document was **revised to C1-238139**.

**C1-238139 Additional of the SL-MO-LR procedure**

*Type: CR For: Agreement  
 24.571 v18.2.0 CR-0044 rev 1 Cat: B (Rel-18)  
  
 Source: vivo*

(Replaces C1-237081)

**Decision:** The document was **agreed**.

**C1-237298 NAS transport for RSPP**

*Type: CR For: Agreement  
 24.571 v18.2.0 CR-0047 rev Cat: B (Rel-18)  
  
 Source: InterDigital*

**Decision:** The document was **revised to C1-238140**.

**C1-238140 NAS transport for RSPP**

*Type: CR For: Agreement  
 24.571 v18.2.0 CR-0047 rev 1 Cat: B (Rel-18)  
  
 Source: InterDigital*

(Replaces C1-237298)

**Decision:** The document was **postponed**.

**C1-237300 Mobile Originiated Location Request for Ranging\_SL**

*Type: CR For: Agreement  
 24.571 v18.2.0 CR-0048 rev Cat: B (Rel-18)  
  
 Source: InterDigital*

Merged with C1-238139 and its revisions

**Decision:** The document was **merged**.

**C1-237305 Adding SLPP in V2X message family encoding**

*Type: CR For: Agreement  
 24.587 v18.3.0 CR-0278 rev Cat: B (Rel-18)  
  
 Source: Qualcomm Incorporated*

**Abstract:**

Adding reference to TS 38.355.

Adding 'SLPP' in the V2X message family encoding.

**Decision:** The document was **agreed**.

**C1-237306 Pseudo-CR on clarification of the roles of the UE for RSPP**

*Type: pCR For: Approval  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: QUALCOMM JAPAN LLC.*

**Abstract:**

Clarification on the authorization and the policy request.

**Decision:** The document was **revised to C1-238141**.

**C1-238141 Pseudo-CR on clarification of the roles of the UE for RSPP**

*Type: pCR For: Approval  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: QUALCOMM JAPAN LLC.*

(Replaces C1-237306)

**Decision:** The document was **agreed**.

**C1-237307 Pseudo-CR on clarification of the roles of the UE for RSPP**

*Type: pCR For: Approval  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: QUALCOMM JAPAN LLC.*

**Abstract:**

clarification on using non-IP PDU for RSPP.

**Decision:** The document was **revised to C1-238143**.

**C1-238143 Pseudo-CR on V2X non-IP PDU handling for RSPP**

*Type: pCR For: Approval  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: QUALCOMM JAPAN LLC.*

(Replaces C1-237307)

**Decision:** The document was **agreed**.

**C1-237339 Correction to ranging and sidelink positioning capability**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5738 rev Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **agreed**.

**C1-237385 Correction on RSLPP request timer**

*Type: pCR For: Agreement  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: OPPO / Rae*

**Decision:** The document was **revised to C1-238142**.

**C1-238142 Correction on RSLPP request timer**

*Type: pCR For: Agreement  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: OPPO / Rae*

(Replaces C1-237385)

**Decision:** The document was **agreed**.

**C1-237386 Remove assistant UE**

*Type: pCR For: Agreement  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: OPPO / Rae*

Merged with C1-238144 and its revisions

**Decision:** The document was **merged**.

**C1-237424 Clarification on service request for ranging**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5754 rev Cat: F (Rel-18)  
  
 Source: ZTE*

**Decision:** The document was **revised to C1-238145**.

**C1-238145 Clarification on service request for ranging**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5754 rev 1 Cat: F (Rel-18)  
  
 Source: ZTE*

(Replaces C1-237424)

**Decision:** The document was **agreed**.

**C1-237425 Resolve the EN on RSPP referenced specification**

*Type: pCR For: Agreement  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: ZTE / Joy*

**Decision:** The document was **revised to C1-238146**.

**C1-238146 Resolve the EN on RSPP referenced specification**

*Type: pCR For: Agreement  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: ZTE / Joy*

(Replaces C1-237425)

**Decision:** The document was **agreed**.

**C1-237426 Ranging SL related terms cleanup**

*Type: pCR For: Agreement  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: ZTE / Joy*

**Decision:** The document was **revised to C1-238144**.

**C1-238144 Ranging SL related terms cleanup**

*Type: pCR For: Agreement  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: ZTE / Joy*

(Replaces C1-237426)

**Decision:** The document was **agreed**.

**C1-237530 Ranging\_SL work plan**

*Type: discussion For: Information  
 Source: Xiaomi*

**Decision:** The document was **noted**.

**C1-237531 draft LS on key and security materials used for Ranging\_SL**

*Type: LS out For: Approval  
 to SA3, cc SA2  
 Source: Xiaomi*

**Decision:** The document was **revised to C1-237899**.

**C1-237532 General description on security for ranging and sidelink positioning**

*Type: pCR For: Approval  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Xiaomi*

**Decision:** The document was **revised to C1-238147**.

**C1-238147 General description on security for ranging and sidelink positioning**

*Type: pCR For: Approval  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Xiaomi*

(Replaces C1-237532)

**Decision:** The document was **revised to C1-238215**.

**C1-238215 General description on security for ranging and sidelink positioning**

*Type: pCR For: Approval  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Xiaomi*

(Replaces C1-238147)

**Decision:** The document was **agreed**.

**C1-237533 Security for unicast direct communication over RSPP between the Ues**

*Type: pCR For: Approval  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Xiaomi*

**Decision:** The document was **revised to C1-238148**.

**C1-238148 Security for unicast direct communication over RSPP between the Ues**

*Type: pCR For: Approval  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Xiaomi*

(Replaces C1-237533)

**Decision:** The document was **agreed**.

**C1-237534 Handling of unknown, unforeseen, and erroneous PC5 signalling protocol data**

*Type: pCR For: Approval  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Xiaomi*

**Decision:** The document was **revised to C1-238149**.

**C1-238149 Handling of unknown, unforeseen, and erroneous PC5 signalling protocol data**

*Type: pCR For: Approval  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Xiaomi*

(Replaces C1-237534)

**Decision:** The document was **revised to C1-238216**.

**C1-238216 Handling of unknown, unforeseen, and erroneous PC5 signalling protocol data**

*Type: pCR For: Approval  
 24.514 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Xiaomi*

(Replaces C1-238149)

**Decision:** The document was **agreed**.

**C1-237535 Mobile Originiated Location Request for Ranging\_SL**

*Type: CR For: Approval  
 24.554 v18.2.0 CR-0451 rev Cat: B (Rel-18)  
  
 Source: Xiaomi*

(Replaces C1-235794)

**Decision:** The document was **withdrawn**.

**C1-237540 Mobile Originiated Location Request for Ranging\_SL**

*Type: CR For: (not specified)  
 24.571 v18.2.0 CR-0042 rev 2 Cat: B (Rel-18)  
  
 Source: Beijing Xiaomi Software Tech*

(Replaces C1-235794)

Merged with C1-238139 and its revisions

**Decision:** The document was **merged**.

**C1-237899 draft LS on key and security materials used for Ranging\_SL**

*Type: LS out For: Approval  
 to SA3, cc SA2  
 Source: Xiaomi*

(Replaces C1-237531)

**Decision:** The document was **revised to C1-237928**.

#### 18.2.24 eNS\_Ph3

**C1-237078 Updating the S-NSSAI location validity information IE coding**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5710 rev Cat: B (Rel-18)  
  
 Source: vivo*

**Decision:** The document was **revised to C1-237799**.

**C1-237192 Performing MRU for partially rejected NSSAI**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5721 rev Cat: F (Rel-18)  
  
 Source: NTT DOCOMO*

**Decision:** The document was **revised to C1-237808**.

**C1-237227 Reject cause for UE not supporting S-NSSAI time validity information**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5728 rev Cat: F (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **revised to C1-237804**.

**C1-237228 Clarification of slice deregistration inactivity timer handling for MA PDU sessions**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5729 rev Cat: F (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **revised to C1-237812**.

**C1-237395 Correction to the CONFIGURATION UPDATE COMMAND message**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5749 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237805**.

**C1-237400 Correction to support for partial network slice**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5751 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **agreed**.

**C1-237443 Missing consideration of partially allowed NSSAI for handover of a session from non-3gpp to 3gpp**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5756 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-237809**.

**C1-237444 Missing consideration of the allowed NSSAI and partially allowed NSSAI when using the Allowed PDU session status IE in the CPSR message**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5757 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **agreed**.

**C1-237447 Request lower layer to enter connected state for data over UP based on NS-AoS**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5758 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-237800**.

**C1-237456 Work Plan for eNS\_Ph3 in CT1#144**

*Type: discussion For: Information  
 Source: ZTE / Hannah*

**Decision:** The document was **noted**.

**C1-237457 NSAG information for alternative S-NSSAI**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5760 rev Cat: F (Rel-18)  
  
 Source: ZTE, Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-237796**.

**C1-237458 NS-AoS of alternative S-NSSAI**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5761 rev Cat: F (Rel-18)  
  
 Source: ZTE, Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-237797**.

**C1-237459 Alternative NSSAI update during UCU and registration procedure**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5762 rev Cat: F (Rel-18)  
  
 Source: ZTE*

**Decision:** The document was **agreed**.

**C1-237460 Control plane user data when the UE is outside NS-AoS**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5763 rev Cat: F (Rel-18)  
  
 Source: ZTE*

**Decision:** The document was **revised to C1-237801**.

**C1-237461 Acknowledge the reception of S-NSSAI location or time validity information**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5764 rev Cat: F (Rel-18)  
  
 Source: ZTE*

**Decision:** The document was **revised to C1-237802**.

**C1-237485 Support of network slice usage control during the UE configuration update procedure**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5771 rev Cat: B (Rel-18)  
  
 Source: LG Electronics*

**Decision:** The document was **revised to C1-237813**.

**C1-237486 Support of network slice usage control during the registration procedure**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5772 rev Cat: B (Rel-18)  
  
 Source: LG Electronics*

**Decision:** The document was **revised to C1-237814**.

**C1-237489 General introduction on support of network slice usage control: the UE side slice deregistration inactivity timer**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5775 rev Cat: C (Rel-18)  
  
 Source: LG Electronics*

**Decision:** The document was **revised to C1-237815**.

**C1-237498 Partial network slice clause number correction**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5780 rev Cat: D (Rel-18)  
  
 Source: Samsung*

Merged into C1-237400

**Decision:** The document was **merged**.

**C1-237518 Control plane user data when UE is outside the NS-AoS of an S-NSSAI**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5784 rev Cat: B (Rel-18)  
  
 Source: Samsung*

Merged into C1-237801 and its revisions

**Decision:** The document was **merged**.

**C1-237521 KI#3-1 - Coding of the NS-AoS field within the S-NSSAI location validity information IE**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5595 rev 2 Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-236237)

Merged into C1-237799 and its revisions

**Decision:** The document was **merged**.

**C1-237522 Slice deregistration inactivity timer at the UE**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5786 rev Cat: B (Rel-18)  
  
 Source: Samsung*

Merged into C1-237815 and its revisions

**Decision:** The document was **merged**.

**C1-237562 Slice Usage Policy for on-demand NSSAI**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5802 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

Merged into C1-237815 and its revisions

**Decision:** The document was **merged**.

**C1-237565 Further clarification on HPLMN S-NSSAI replacement**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5803 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237798**.

**C1-237566 UE storage of network slice usage control information**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5804 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237818**.

**C1-237619 Add an abnormal case of PDU session establishment procedure**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5816 rev Cat: F (Rel-18)  
  
 Source: SHARP*

**Decision:** The document was **postponed**.

**C1-237624 Allowed NSSAI or partially allowed NSSAI when the UE is outside NS-AoS**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5818 rev Cat: F (Rel-18)  
  
 Source: SHARP*

**Decision:** The document was **revised to C1-237803**.

**C1-237628 Add the condition for that the S-NSSAI is included in the partially allowed NSSAI or partially rejected NSSAI when the UE is not in the NS-AoS**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5819 rev Cat: B (Rel-18)  
  
 Source: SHARP*

**Decision:** The document was **postponed**.

**C1-237646 User plane for Always on PDU session when S-NNSAI is not allowed in TA**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5822 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-237650**.

**C1-237650 User plane for Always on PDU session when S-NNSAI is not allowed in TA**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5822 rev 1 Cat: B (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237646)

**Decision:** The document was **revised to C1-237810**.

**C1-237653 URSP re-evaluation upon S-NSSAI available indication in the TA**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0233 rev Cat: B (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-237811**.

**C1-237659 Paging handling when outside NS-AoS or partially not allowed in idle mode**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5827 rev Cat: F (Rel-18)  
  
 Source: MediaTek Inc.*

**Decision:** The document was **postponed**.

**C1-237665 Handling the UE not supporting time validity information**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5830 rev Cat: F (Rel-18)  
  
 Source: LG Electronics*

**Decision:** The document was **revised to C1-237806**.

**C1-237682 Stopping slice deregistration inactivity timer**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5838 rev Cat: B (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-237819**.

**C1-237684 Applicability of validity time information across access type**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5839 rev Cat: B (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-237807**.

**C1-237799 Updating the S-NSSAI location validity information IE coding**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5710 rev 1 Cat: B (Rel-18)  
  
 Source: vivo*

(Replaces C1-237078)

**Decision:** The document was **agreed**.

**C1-237808 Performing MRU for partially rejected NSSAI**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5721 rev 1 Cat: F (Rel-18)  
  
 Source: NTT DOCOMO*

(Replaces C1-237192)

**Decision:** The document was **agreed**.

**C1-237804 Reject cause for UE not supporting S-NSSAI time validity information**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5728 rev 1 Cat: F (Rel-18)  
  
 Source: Ericsson*

(Replaces C1-237227)

**Decision:** The document was **agreed**.

**C1-237812 Clarification of slice deregistration inactivity timer handling for MA PDU sessions**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5729 rev 1 Cat: F (Rel-18)  
  
 Source: Ericsson*

(Replaces C1-237228)

**Decision:** The document was **revised to C1-237924**.

**C1-237924 Clarification of slice deregistration inactivity timer handling for MA PDU sessions**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5729 rev 2 Cat: F (Rel-18)  
  
 Source: Ericsson*

(Replaces C1-237812)

**Decision:** The document was **agreed**.

**C1-237805 Correction to the CONFIGURATION UPDATE COMMAND message**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5749 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237395)

**Decision:** The document was **agreed**.

**C1-237809 Missing consideration of partially allowed NSSAI for handover of a session from non-3gpp to 3gpp**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5756 rev 1 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237443)

**Decision:** The document was **agreed**.

**C1-237800 Request lower layer to enter connected state for data over UP based on NS-AoS**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5758 rev 1 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237447)

**Decision:** The document was **agreed**.

**C1-237796 NSAG information for alternative S-NSSAI**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5760 rev 1 Cat: F (Rel-18)  
  
 Source: ZTE, Nokia, Nokia Shanghai Bell*

(Replaces C1-237457)

**Decision:** The document was **agreed**.

**C1-237797 NS-AoS of alternative S-NSSAI**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5761 rev 1 Cat: F (Rel-18)  
  
 Source: ZTE, Nokia, Nokia Shanghai Bell*

(Replaces C1-237458)

**Decision:** The document was **agreed**.

**C1-237801 Control plane user data when the UE is outside NS-AoS**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5763 rev 1 Cat: F (Rel-18)  
  
 Source: ZTE*

(Replaces C1-237460)

**Decision:** The document was **agreed**.

**C1-237802 Acknowledge the reception of S-NSSAI location or time validity information**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5764 rev 1 Cat: F (Rel-18)  
  
 Source: ZTE*

(Replaces C1-237461)

**Decision:** The document was **agreed**.

**C1-237813 Support of network slice usage control during the UE configuration update procedure**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5771 rev 1 Cat: B (Rel-18)  
  
 Source: LG Electronics*

(Replaces C1-237485)

**Decision:** The document was **revised to C1-237961**.

**C1-237961 Support of network slice usage control during the UE configuration update procedure**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5771 rev 2 Cat: B (Rel-18)  
  
 Source: LG Electronics*

(Replaces C1-237813)

**Decision:** The document was **agreed**.

**C1-237814 Support of network slice usage control during the registration procedure**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5772 rev 1 Cat: B (Rel-18)  
  
 Source: LG Electronics*

(Replaces C1-237486)

**Decision:** The document was **revised to C1-237938**.

**C1-237938 Support of network slice usage control during the registration procedure**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5772 rev 2 Cat: B (Rel-18)  
  
 Source: LG Electronics*

(Replaces C1-237814)

**Decision:** The document was **revised to C1-237960**.

**C1-237960 Support of network slice usage control during the registration procedure**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5772 rev 3 Cat: B (Rel-18)  
  
 Source: LG Electronics*

(Replaces C1-237938)

**Decision:** The document was **agreed**.

**C1-237815 General introduction on support of network slice usage control: the UE side slice deregistration inactivity timer**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5775 rev 1 Cat: C (Rel-18)  
  
 Source: LG Electronics*

(Replaces C1-237489)

**Decision:** The document was **agreed**.

**C1-237798 Further clarification on HPLMN S-NSSAI replacement**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5803 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237565)

**Decision:** The document was **postponed**.

**C1-237818 UE storage of network slice usage control information**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5804 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237566)

**Decision:** The document was **agreed**.

**C1-237803 Allowed NSSAI or partially allowed NSSAI when the UE is outside NS-AoS**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5818 rev 1 Cat: F (Rel-18)  
  
 Source: SHARP*

(Replaces C1-237624)

**Decision:** The document was **postponed**.

**C1-237810 User plane for Always on PDU session when S-NNSAI is not allowed in TA**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5822 rev 2 Cat: B (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237650)

**Decision:** The document was **postponed**.

**C1-237811 URSP re-evaluation upon S-NSSAI available indication in the TA**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0233 rev 1 Cat: B (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237653)

**Decision:** The document was **revised to C1-237923**.

**C1-237923 URSP re-evaluation upon S-NSSAI available indication in the TA**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0233 rev 2 Cat: B (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237811)

**Decision:** The document was **agreed**.

**C1-237806 Handling the UE not supporting time validity information**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5830 rev 1 Cat: F (Rel-18)  
  
 Source: LG Electronics*

(Replaces C1-237665)

**Decision:** The document was **postponed**.

**C1-237819 Stopping slice deregistration inactivity timer**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5838 rev 1 Cat: B (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237682)

**Decision:** The document was **postponed**.

**C1-237807 Applicability of validity time information across access type**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5839 rev 1 Cat: B (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237684)

**Decision:** The document was **agreed**.

#### 18.2.25 5GFLS

#### 18.2.26 PINAPP

**C1-237051 Work plan of PINAPP**

*Type: discussion For: Discussion  
 24.583 v CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

**Decision:** The document was **noted**.

**C1-237052 Update to PINE update registration request**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

**Decision:** The document was **revised to C1-238154**.

**C1-238154 Update to PINE update registration request**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

(Replaces C1-237052)

**Decision:** The document was **agreed**.

**C1-237053 Update to PINE join into PIN request and response**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

**Decision:** The document was **revised to C1-238153**.

**C1-238153 Update to PINE join into PIN request and response**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

(Replaces C1-237053)

**Decision:** The document was **agreed**.

**C1-237054 Update to PIN heartbeat**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

**Decision:** The document was **agreed**.

**C1-237055 PMAE-C requested removing a PEAE-C from a PIN**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

**Decision:** The document was **agreed**.

**C1-237056 Update to PINE joins into a PIN**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

**Decision:** The document was **revised to C1-238155**.

**C1-238155 Update to PINE joins into a PIN**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

(Replaces C1-237056)

**Decision:** The document was **agreed**.

**C1-237057 Update to PINE leaves a PIN**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

**Decision:** The document was **revised to C1-238156**.

**C1-238156 Update to PINE leaves a PIN**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

(Replaces C1-237057)

**Decision:** The document was **agreed**.

**C1-237058 Update to PIN services registration**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

**Decision:** The document was **revised to C1-238157**.

**C1-238157 Update to PIN services registration**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

(Replaces C1-237058)

**Decision:** The document was **agreed**.

**C1-237059 Clarification on PIN deactivation and PIN deletion**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

**Decision:** The document was **agreed**.

**C1-237060 PMAE-C and PGAE-C replacement with PAE-S support**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

**Decision:** The document was **revised to C1-238158**.

**C1-238158 PMAE-C and PGAE-C replacement with PAE-S support**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

(Replaces C1-237060)

**Decision:** The document was **agreed**.

**C1-237061 Update to PIN status management**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

**Decision:** The document was **agreed**.

**C1-237062 Coding of serval procedures**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

**Decision:** The document was **agreed**.

**C1-237063 XML body of serval procedures**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

**Decision:** The document was **agreed**.

**C1-237064 Using HTTP 204 for serval procedures**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

**Decision:** The document was **revised to C1-238159**.

**C1-238159 Using HTTP 204 for serval procedures**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

(Replaces C1-237064)

**Decision:** The document was **agreed**.

**C1-237065 PIN communication**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

**Decision:** The document was **revised to C1-238160**.

**C1-238160 PIN communication**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

(Replaces C1-237065)

**Decision:** The document was **revised to C1-238196**.

**C1-238196 PIN communication**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

(Replaces C1-238160)

**Decision:** The document was **revised to C1-238208**.

**C1-238208 PIN communication**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: vivo/ Yizhong*

(Replaces C1-238196)

**Decision:** The document was **agreed**.

**C1-237115 Pseudo-CR on Update to the obsoleted IETF HTTP RFCs**

*Type: pCR For: Agreement  
 24.583 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **agreed**.

#### 18.2.27 PIN

**C1-237091 Work plan for PIN in CT1**

*Type: discussion For: Information  
 Source: vivo*

**Decision:** The document was **noted**.

**C1-237092 Correction to general clause for PIN service**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5713 rev Cat: F (Rel-18)  
  
 Source: vivo*

**Decision:** The document was **revised to C1-238150**.

**C1-238150 Correction to general clause for PIN service**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5713 rev 1 Cat: F (Rel-18)  
  
 Source: vivo*

(Replaces C1-237092)

**Decision:** The document was **agreed**.

**C1-237093 The URSP handling for PIN**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0226 rev Cat: F (Rel-18)  
  
 Source: vivo*

**Decision:** The document was **revised to C1-238151**.

**C1-238151 The URSP handling for PIN**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0226 rev 1 Cat: F (Rel-18)  
  
 Source: vivo*

(Replaces C1-237093)

**Decision:** The document was **agreed**.

**C1-237094 The PDU session handling related to PIN service**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5714 rev Cat: F (Rel-18)  
  
 Source: vivo*

**Decision:** The document was **revised to C1-238152**.

**C1-238152 The PDU session handling related to PIN service**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5714 rev 1 Cat: F (Rel-18)  
  
 Source: vivo*

(Replaces C1-237094)

**Decision:** The document was **agreed**.

**C1-237301 AT command for N3QAI**

*Type: CR For: Agreement  
 27.007 v18.4.0 CR-0831 rev Cat: B (Rel-18)  
  
 Source: Qualcomm Incorporated*

**Abstract:**

AT command to get N3QAI

**Decision:** The document was **agreed**.

**C1-237338 Clarification on PIN ID**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5737 rev Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **postponed**.

#### 18.2.28 5GMARCH\_Ph2

**C1-237428 Correction on message Priority IE**

*Type: CR For: Agreement  
 24.538 v18.2.0 CR-0069 rev Cat: A (Rel-18)  
  
 Source: China Mobile*

**Decision:** The document was **revised to C1-238090**.

**C1-238090 Correction on message Priority IE**

*Type: CR For: Agreement  
 24.538 v18.2.0 CR-0069 rev 1 Cat: A (Rel-18)  
  
 Source: China Mobile*

(Replaces C1-237428)

**Decision:** The document was **revised to C1-238205**.

**C1-237430 Port numbers and associated protocol in triggering information**

*Type: CR For: Agreement  
 24.538 v18.2.0 CR-0071 rev Cat: A (Rel-18)  
  
 Source: China Mobile*

**Decision:** The document was **revised to C1-238092**.

**C1-238092 Port numbers and associated protocol in triggering information**

*Type: CR For: Agreement  
 24.538 v18.2.0 CR-0071 rev 1 Cat: A (Rel-18)  
  
 Source: China Mobile*

(Replaces C1-237430)

**Decision:** The document was **revised to C1-238200**.

**C1-237432 Failure Cause is not included in the registration response**

*Type: CR For: Agreement  
 24.538 v18.2.0 CR-0073 rev Cat: A (Rel-18)  
  
 Source: China Mobile*

**Decision:** The document was **revised to C1-238112**.

**C1-238112 Failure Cause is not included in the registration response**

*Type: CR For: Agreement  
 24.538 v18.2.0 CR-0073 rev 1 Cat: A (Rel-18)  
  
 Source: China Mobile*

(Replaces C1-237432)

**Decision:** The document was **revised to C1-238209**.

**C1-238209 Failure Cause is not included in the registration response**

*Type: CR For: Agreement  
 24.538 v18.2.0 CR-0073 rev 2 Cat: A (Rel-18)  
  
 Source: China Mobile*

(Replaces C1-238112)

**Decision:** The document was **agreed**.

**C1-237433 editorial corrections**

*Type: CR For: Agreement  
 24.538 v18.2.0 CR-0074 rev Cat: D (Rel-18)  
  
 Source: China Mobile*

**Decision:** The document was **revised to C1-238113**.

**C1-238113 editorial corrections**

*Type: CR For: Agreement  
 24.538 v18.2.0 CR-0074 rev 1 Cat: D (Rel-18)  
  
 Source: China Mobile*

(Replaces C1-237433)

**Decision:** The document was **revised to C1-238210**.

**C1-238210 editorial corrections**

*Type: CR For: Agreement  
 24.538 v18.2.0 CR-0074 rev 2 Cat: D (Rel-18)  
  
 Source: China Mobile*

(Replaces C1-238113)

**Decision:** The document was **agreed**.

**C1-237434 update the SEAL group deletion reference**

*Type: CR For: Agreement  
 24.538 v18.2.0 CR-0075 rev Cat: F (Rel-18)  
  
 Source: China Mobile*

**Decision:** The document was **agreed**.

**C1-237435 Add a gerenal subclause of registration procedure**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0076 rev Cat: F (Rel-18)  
  
 Source: ZTE*

**Decision:** The document was **revised to C1-238114**.

**C1-238114 Add a gerenal subclause of registration procedure**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0076 rev 1 Cat: F (Rel-18)  
  
 Source: ZTE*

(Replaces C1-237435)

**Decision:** The document was **agreed**.

**C1-237436 Add a new schema of registration to MSGin5G Gateway UE**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0077 rev Cat: B (Rel-18)  
  
 Source: ZTE*

**Decision:** The document was **revised to C1-238115**.

**C1-238115 Add a new schema of registration to MSGin5G Gateway UE**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0077 rev 1 Cat: B (Rel-18)  
  
 Source: ZTE*

(Replaces C1-237436)

**Decision:** The document was **agreed**.

**C1-237437 Add a new schema of registraion response**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0078 rev Cat: B (Rel-18)  
  
 Source: ZTE*

**Decision:** The document was **revised to C1-238116**.

**C1-238116 Add a new schema of registraion response**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0078 rev 1 Cat: B (Rel-18)  
  
 Source: ZTE*

(Replaces C1-237437)

**Decision:** The document was **agreed**.

**C1-237438 Add an optional IE to registration response**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0079 rev Cat: B (Rel-18)  
  
 Source: ZTE*

**Decision:** The document was **revised to C1-238117**.

**C1-238117 Add an optional IE to registration response**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0079 rev 1 Cat: B (Rel-18)  
  
 Source: ZTE*

(Replaces C1-237438)

**Decision:** The document was **agreed**.

**C1-237439 Update schema of regisration request/response**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0080 rev Cat: B (Rel-18)  
  
 Source: ZTE*

**Decision:** The document was **revised to C1-238118**.

**C1-238118 Update schema of regisration request/response**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0080 rev 1 Cat: B (Rel-18)  
  
 Source: ZTE*

(Replaces C1-237439)

**Decision:** The document was **agreed**.

**C1-237470 The procedure at Constrained UE for configuration via MSGin5G Gateway UE**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0081 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-238119**.

**C1-238119 The procedure at Constrained UE for configuration via MSGin5G Gateway UE**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0081 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237470)

**Decision:** The document was **agreed**.

**C1-237471 The behaviors of MSGin5G Gateway UE receiving Configuration Request**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0082 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-238120**.

**C1-238120 The behaviors of MSGin5G Gateway UE receiving Configuration Request**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0082 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237471)

**Decision:** The document was **agreed**.

**C1-237472 The behaviors of MSGin5G Gateway UE sending bulk Configuration Request**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0083 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-238172**.

**C1-238172 The behaviors of MSGin5G Gateway UE sending bulk Configuration Request**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0083 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237472)

**Decision:** The document was **agreed**.

**C1-237473 The behaviors of MSGin5G Server receiving bulk Configuration Request**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0084 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-238173**.

**C1-238173 The behaviors of MSGin5G Server receiving bulk Configuration Request**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0084 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237473)

**Decision:** The document was **agreed**.

**C1-237474 The behaviors of MSGin5G Gateway UE receiving bulk Configuration Response**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0085 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-238174**.

**C1-238174 The behaviors of MSGin5G Gateway UE receiving bulk Configuration Response**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0085 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237474)

**Decision:** The document was **agreed**.

**C1-237475 Editorial correction in the configuration related clause**

*Type: CR For: Approval  
 24.538 v18.2.0 CR-0086 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **agreed**.

#### 18.2.29 ADAES

**C1-237009 Correction of general description**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235162)

**Decision:** The document was **agreed**.

**C1-237010 ADAES configuration API**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-236339)

**Decision:** The document was **revised to C1-238161**.

**C1-238161 ADAES configuration API**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237010)

**Decision:** The document was **revised to C1-237962**.

**C1-237962 ADAES configuration API**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-238161)

**Decision:** The document was **agreed**.

**C1-237011 Application performance analytics configuration API**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-236340)

**Decision:** The document was **revised to C1-238162**.

**C1-238162 Application performance analytics configuration API**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237011)

**Decision:** The document was **revised to C1-237963**.

**C1-237963 Application performance analytics configuration API**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-238162)

**Decision:** The document was **agreed**.

**C1-237012 Procedure for application performance analytics**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-236341)

**Decision:** The document was **revised to C1-238163**.

**C1-238163 Procedure for application performance analytics**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237012)

**Decision:** The document was **revised to C1-237964**.

**C1-237964 Procedure for application performance analytics**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-238163)

**Decision:** The document was **agreed**.

**C1-237013 Application slice-specific performance analytics configuration API**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235161)

**Decision:** The document was **postponed**.

**C1-237014 Procedure for slice-specific application performance analytics**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235172)

**Decision:** The document was **postponed**.

**C1-237015 Network slice usage pattern analytics configuration API**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235165)

**Decision:** The document was **postponed**.

**C1-237016 Procedure for slice usage pattern analytics**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235169)

**Decision:** The document was **postponed**.

**C1-237017 Edge analytics configuration API**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235163)

**Decision:** The document was **revised to C1-238164**.

**C1-238164 Edge analytics configuration API**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237017)

**Decision:** The document was **revised to C1-237965**.

**C1-237965 Edge analytics configuration API**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-238164)

**Decision:** The document was **postponed**.

**C1-237018 Procedure for edge load analytics**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235166)

**Decision:** The document was **revised to C1-238165**.

**C1-238165 Procedure for edge load analytics**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237018)

**Decision:** The document was **revised to C1-237966**.

**C1-237966 Procedure for edge load analytics**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-238165)

**Decision:** The document was **postponed**.

**C1-237019 UE-to-UE session performance analytics configuration API**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235184)

**Decision:** The document was **revised to C1-238166**.

**C1-238166 UE-to-UE session performance analytics configuration API**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237019)

**Decision:** The document was **revised to C1-237967**.

**C1-237967 UE-to-UE session performance analytics configuration API**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-238166)

**Decision:** The document was **postponed**.

**C1-237020 Procedure for UE-to-UE session performance analytics**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235173)

**Decision:** The document was **revised to C1-238167**.

**C1-238167 Procedure for UE-to-UE session performance analytics**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237020)

**Decision:** The document was **revised to C1-237968**.

**C1-237968 Procedure for UE-to-UE session performance analytics**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-238167)

**Decision:** The document was **postponed**.

**C1-237021 Location accuracy analytics configuration API**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235164)

**Decision:** The document was **postponed**.

**C1-237022 Procedure for location accuracy analytics**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235167)

**Decision:** The document was **postponed**.

**C1-237023 Service API analytics configuration API**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235174)

**Decision:** The document was **postponed**.

**C1-237024 Procedure for supporting service API analytics**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235170)

**Decision:** The document was **postponed**.

**C1-237025 Service experiment analytics configuration API**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235175)

**Decision:** The document was **revised to C1-238168**.

**C1-238168 Service experiment analytics configuration API**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237025)

**Decision:** The document was **revised to C1-237969**.

**C1-237969 Service experiment analytics configuration API**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-238168)

**Decision:** The document was **postponed**.

**C1-237026 Procedure for service experiment**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-235168)

**Decision:** The document was **revised to C1-238169**.

**C1-238169 Procedure for service experiment**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237026)

**Decision:** The document was **revised to C1-237970**.

**C1-237970 Procedure for service experiment**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-238169)

**Decision:** The document was **postponed**.

**C1-237027 Data Model**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

**Decision:** The document was **revised to C1-238170**.

**C1-238170 Data Model**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-237027)

**Decision:** The document was **revised to C1-237971**.

**C1-237971 Data Model**

*Type: pCR For: (not specified)  
 24.559 v0.1.0 CR- rev Cat: (Rel-18)  
  
 Source: Lenovo*

(Replaces C1-238170)

**Decision:** The document was **postponed**.

#### 18.2.30 ATSSS\_Ph3

**C1-237290 Work Plan for ATSSS Phase 3**

*Type: Work Plan For: (not specified)  
 Source: Lenovo*

(Replaces C1-237191)

**Decision:** The document was **noted**.

**C1-237487 Clarification on the non-3GPP path switcing capability when a UE is registered to different PLMNs over 3GPP and non-3GPP accesses**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5773 rev Cat: F (Rel-18)  
  
 Source: LG Electronics*

**Decision:** The document was **revised to C1-237837**.

**C1-237488 Correction on handling of PDU sessions that are not requested to be moved to the new non-3GPP access**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5774 rev Cat: F (Rel-18)  
  
 Source: LG Electronics*

**Decision:** The document was **revised to C1-237838**.

**C1-237615 Clarifications for sending UL and DL traffic after traffic duplication has been suspended for Redundant Steering Mode**

*Type: CR For: Agreement  
 24.193 v18.3.0 CR-0133 rev Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **agreed**.

**C1-237616 Clarification on maintaining the user plane resources of the old non-3GPP access during the non-3GPP access path switching**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5813 rev Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **agreed**.

**C1-237677 Clarifications for steering mode**

*Type: CR For: Approval  
 24.193 v18.3.0 CR-0135 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-237839**.

**C1-237837 Clarification on the non-3GPP path switcing capability when a UE is registered to different PLMNs over 3GPP and non-3GPP accesses**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5773 rev 1 Cat: F (Rel-18)  
  
 Source: LG Electronics*

(Replaces C1-237487)

**Decision:** The document was **agreed**.

**C1-237838 Correction on handling of PDU sessions that are not requested to be moved to the new non-3GPP access**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5774 rev 1 Cat: F (Rel-18)  
  
 Source: LG Electronics*

(Replaces C1-237488)

**Decision:** The document was **revised to C1-237925**.

**C1-237925 Correction on handling of PDU sessions that are not requested to be moved to the new non-3GPP access**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5774 rev 2 Cat: F (Rel-18)  
  
 Source: LG Electronics*

(Replaces C1-237838)

**Decision:** The document was **agreed**.

**C1-237839 Clarifications for steering mode**

*Type: CR For: Approval  
 24.193 v18.3.0 CR-0135 rev 1 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237677)

**Decision:** The document was **revised to C1-237972**.

**C1-237972 Clarifications for steering mode**

*Type: CR For: Approval  
 24.193 v18.3.0 CR-0135 rev 2 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237839)

**Decision:** The document was **revised to C1-237980**.

**C1-237980 Clarifications for steering mode**

*Type: CR For: Approval  
 24.193 v18.3.0 CR-0135 rev 3 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237972)

**Decision:** The document was **agreed**.

#### 18.2.31 UEConfig5MBS

**C1-237270 Work plan for the CT1 part of UEConfig5MBS**

*Type: discussion For: Discussion  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **noted**.

**C1-237620 Correcting the format of multiple MO parameters**

*Type: CR For: Agreement  
 24.575 v18.2.0 CR-0020 rev Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-237874**.

**C1-237874 Correcting the format of multiple MO parameters**

*Type: CR For: Agreement  
 24.575 v18.2.0 CR-0020 rev 1 Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237620)

**Decision:** The document was **agreed**.

#### 18.2.32 5GSAT\_Ph2

**C1-237070 Work Plan for 5GSAT\_Ph2**

*Type: Work Plan For: Information  
 Source: Qualcomm Incorporated / Amer*

**Decision:** The document was **noted**.

**C1-237071 Support for enhanced discontinuous coverage**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3937 rev Cat: B (Rel-18)  
  
 Source: Qualcomm Incorporated, Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-237727**.

**C1-237072 Encoding of unavailability information**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3938 rev Cat: B (Rel-18)  
  
 Source: Qualcomm Incorporated, Ericsson, Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-237728**.

**C1-237073 Encoding of unavailability information and related corrections**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5707 rev Cat: B (Rel-18)  
  
 Source: Qualcomm Incorporated, Ericsson, Nokia, Nokia Shanghai Bell / Amer*

**Decision:** The document was **revised to C1-237731**.

**C1-237074 Correction to the Time duration IE**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5708 rev Cat: F (Rel-18)  
  
 Source: Qualcomm Incorporated / Amer*

**Decision:** The document was **withdrawn**.

**C1-237075 Updates to the +CUNPER command**

*Type: CR For: Agreement  
 27.007 v18.4.0 CR-0828 rev Cat: C (Rel-18)  
  
 Source: Qualcomm Incorporated*

**Decision:** The document was **revised to C1-237736**.

**C1-237098 Remove coverage loss indication**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5717 rev Cat: F (Rel-18)  
  
 Source: vivo*

**Decision:** The document was **revised to C1-237737**.

**C1-237099 Correction to UE behaviour for T3540**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5718 rev Cat: F (Rel-18)  
  
 Source: vivo*

**Decision:** The document was **revised to C1-237738**.

**C1-237334 Corrections to conditions for unavailability period reporting to override mobility management congestion control**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5736 rev Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-237732**.

**C1-237335 Capability negotiation for enhanced discontinuous coverage - EPS**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3920 rev 2 Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell, InterDigital Inc., Qualcomm Incorporated*

(Replaces C1-235439)

**Decision:** The document was **revised to C1-237739**.

**C1-237336 UE unavailability period reporting for enhanced discontinuous coverage overrides mobility management congestion control - EPS**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3939 rev Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-237740**.

**C1-237399 Encoding of unavailability configuration**

*Type: CR For: (not specified)  
 24.301 v18.4.0 CR-3940 rev Cat: B (Rel-18)  
  
 Source: Qualcomm Incorporated*

**Decision:** The document was **revised to C1-237729**.

**C1-237401 Encoding of unavalability configuration**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5752 rev Cat: B (Rel-18)  
  
 Source: Qualcomm Incorporated / Amer*

**Decision:** The document was **revised to C1-237735**.

**C1-237442 Timer for NAS release when the start of unavailability period is not sent**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5755 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **postponed**.

**C1-237452 Return to coverage notification indication**

*Type: CR For: Approval  
 24.301 v18.4.0 CR-3928 rev 2 Cat: B (Rel-18)  
  
 Source: Xiaomi, CATT*

(Replaces C1-236292)

**Decision:** The document was **revised to C1-237730**.

**C1-237453 Update to overload control for the case of UE leaving from coverage**

*Type: CR For: Approval  
 24.501 v18.4.0 CR-5639 rev 2 Cat: B (Rel-18)  
  
 Source: Xiaomi*

(Replaces C1-236293)

**Decision:** The document was **revised to C1-237741**.

**C1-237516 Addition of the parameters of the Unavailability Period due to DC**

*Type: CR For: Approval  
 24.501 v18.4.0 CR-5691 rev 3 Cat: B (Rel-18)  
  
 Source: CATT, xiaomi, vivo*

(Replaces C1-236278)

**Decision:** The document was **revised to C1-237734**.

**C1-237517 Clarify on Discontinuous Coverage Support negotiation**

*Type: CR For: Approval  
 24.501 v18.4.0 CR-5783 rev Cat: F (Rel-18)  
  
 Source: CATT*

**Decision:** The document was **revised to C1-237733**.

**C1-237525 Clarification to timer Tsense for unavailability period**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1172 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237742**.

**C1-237526 Clarification to the indication of the unavailability type**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5789 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

Merged into C1-237073 and its revisions

**Decision:** The document was **merged**.

**C1-237527 Removal of wrong and redundant statement**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5790 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon / Vishnu*

Merged into C1-237073 and its revisions

**Decision:** The document was **merged**.

**C1-237539 Updation for the timer handling for unavailability period activation.**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5791 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237743**.

**C1-237541 Updation to Note to allign with stage-2**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5792 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237744**.

**C1-237545 Added note about combining discontinous coverage periods.**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3942 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

Merged into C1-237071 and its revisions

**Decision:** The document was **merged**.

**C1-237547 Addition of general condition for informing unavailability period parameters**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3943 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

Merged into C1-237727 and its revisions

**Decision:** The document was **merged**.

**C1-237558 Clarification on determination of periodic TAU timer based on unavailablity period**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3944 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

Merged into C1-237071 and its revisions

**Decision:** The document was **merged**.

**C1-237561 Solve EN about the unavailability period**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5801 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237745**.

**C1-237572 Addition to the trigger for TAU for unavailability period.**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3946 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237746**.

**C1-237573 Updation for the timer handling for unavailability period activation.**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3947 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon / Vishnu*

**Decision:** The document was **revised to C1-237747**.

**C1-237604 Updating the name for maximum time offset for unavailability period**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5810 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237749**.

**C1-237669 5GMM state and discontinuous signalling wait timer is running**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5602 rev 2 Cat: B (Rel-18)  
  
 Source: MediaTek Inc. / Marko*

(Replaces C1-236279)

**Decision:** The document was **postponed**.

**C1-237670 Start of unavailability period when network is congested**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5833 rev Cat: B (Rel-18)  
  
 Source: MediaTek Inc.*

Merged into C1-237334 and its revisions

**Decision:** The document was **merged**.

**C1-237671 Cell Selection/reselection during unavailability period**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5606 rev 2 Cat: B (Rel-18)  
  
 Source: MediaTek Inc., Samsung*

(Replaces C1-236257)

**Decision:** The document was **revised to C1-237750**.

**C1-237674 Added the negotiation of enhanced discontinous coverage support**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3952 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

Merged into C1-237739 and its revisions

**Decision:** The document was **merged**.

**C1-237676 Error case handling for 5GSAT**

*Type: CR For: Approval  
 24.501 v18.4.0 CR-5835 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **postponed**.

**C1-237727 Support for enhanced discontinuous coverage**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3937 rev 1 Cat: B (Rel-18)  
  
 Source: Qualcomm Incorporated, Nokia, Nokia Shanghai Bell*

(Replaces C1-237071)

**Decision:** The document was **agreed**.

**C1-237728 Encoding of unavailability information**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3938 rev 1 Cat: B (Rel-18)  
  
 Source: Qualcomm Incorporated, Ericsson, Nokia, Nokia Shanghai Bell*

(Replaces C1-237072)

**Decision:** The document was **revised to C1-237905**.

**C1-237905 Encoding of unavailability information**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3938 rev 2 Cat: B (Rel-18)  
  
 Source: Qualcomm Incorporated, Ericsson, Nokia, Nokia Shanghai Bell*

(Replaces C1-237728)

**Decision:** The document was **agreed**.

**C1-237731 Encoding of unavailability information and related corrections**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5707 rev 1 Cat: B (Rel-18)  
  
 Source: Qualcomm Incorporated, Ericsson, Nokia, Nokia Shanghai Bell / Amer*

(Replaces C1-237073)

**Decision:** The document was **agreed**.

**C1-237736 Updates to the +CUNPER command**

*Type: CR For: Agreement  
 27.007 v18.4.0 CR-0828 rev 1 Cat: C (Rel-18)  
  
 Source: Qualcomm Incorporated*

(Replaces C1-237075)

**Decision:** The document was **agreed**.

**C1-237737 Remove coverage loss indication**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5717 rev 1 Cat: F (Rel-18)  
  
 Source: vivo*

(Replaces C1-237098)

**Decision:** The document was **revised to C1-237907**.

**C1-237907 Remove coverage loss indication**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5717 rev 2 Cat: F (Rel-18)  
  
 Source: vivo*

(Replaces C1-237737)

**Decision:** The document was **agreed**.

**C1-237738 Correction to UE behaviour for T3540**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5718 rev 1 Cat: F (Rel-18)  
  
 Source: vivo*

(Replaces C1-237099)

**Decision:** The document was **postponed**.

**C1-237732 Corrections to conditions for unavailability period reporting to override mobility management congestion control**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5736 rev 1 Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237334)

**Decision:** The document was **revised to C1-237914**.

**C1-237914 Corrections to conditions for unavailability period reporting to override mobility management congestion control**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5736 rev 2 Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237732)

**Decision:** The document was **agreed**.

**C1-237739 Capability negotiation for enhanced discontinuous coverage - EPS**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3920 rev 3 Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell, InterDigital Inc., Qualcomm Incorporated*

(Replaces C1-237335)

**Decision:** The document was **agreed**.

**C1-237740 UE unavailability period reporting for enhanced discontinuous coverage overrides mobility management congestion control - EPS**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3939 rev 1 Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237336)

**Decision:** The document was **revised to C1-237908**.

**C1-237908 UE unavailability period reporting for enhanced discontinuous coverage overrides mobility management congestion control - EPS**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3939 rev 2 Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237740)

**Decision:** The document was **agreed**.

**C1-237729 Encoding of unavailability configuration**

*Type: CR For: (not specified)  
 24.301 v18.4.0 CR-3940 rev 1 Cat: B (Rel-18)  
  
 Source: Qualcomm Incorporated*

(Replaces C1-237399)

**Decision:** The document was **revised to C1-237906**.

**C1-237906 Encoding of unavailability configuration**

*Type: CR For: (not specified)  
 24.301 v18.4.0 CR-3940 rev 2 Cat: B (Rel-18)  
  
 Source: Qualcomm Incorporated*

(Replaces C1-237729)

**Decision:** The document was **agreed**.

**C1-237735 Encoding of unavalability configuration**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5752 rev 1 Cat: B (Rel-18)  
  
 Source: Qualcomm Incorporated / Amer*

(Replaces C1-237401)

**Decision:** The document was **agreed**.

**C1-237730 Return to coverage notification indication**

*Type: CR For: Approval  
 24.301 v18.4.0 CR-3928 rev 3 Cat: B (Rel-18)  
  
 Source: Xiaomi, CATT*

(Replaces C1-237452)

**Decision:** The document was **agreed**.

**C1-237741 Update to overload control for the case of UE leaving from coverage**

*Type: CR For: Approval  
 24.501 v18.4.0 CR-5639 rev 3 Cat: B (Rel-18)  
  
 Source: Xiaomi*

(Replaces C1-237453)

**Decision:** The document was **revised to C1-237915**.

**C1-237915 Update to overload control for the case of UE leaving from coverage**

*Type: CR For: Approval  
 24.501 v18.4.0 CR-5639 rev 4 Cat: B (Rel-18)  
  
 Source: Xiaomi*

(Replaces C1-237741)

**Decision:** The document was **agreed**.

**C1-237734 Addition of the parameters of the Unavailability Period due to DC**

*Type: CR For: Approval  
 24.501 v18.4.0 CR-5691 rev 4 Cat: B (Rel-18)  
  
 Source: CATT, xiaomi, vivo*

(Replaces C1-237516)

**Decision:** The document was **agreed**.

**C1-237733 Clarify on Discontinuous Coverage Support negotiation**

*Type: CR For: Approval  
 24.501 v18.4.0 CR-5783 rev 1 Cat: F (Rel-18)  
  
 Source: CATT*

(Replaces C1-237517)

**Decision:** The document was **agreed**.

**C1-237742 Clarification to timer Tsense for unavailability period**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1172 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237525)

**Decision:** The document was **agreed**.

**C1-237743 Updation for the timer handling for unavailability period activation.**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5791 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237539)

**Decision:** The document was **agreed**.

**C1-237744 Updation to Note to allign with stage-2**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5792 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237541)

**Decision:** The document was **revised to C1-237926**.

**C1-237926 Updation to Note to allign with stage-2**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5792 rev 2 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237744)

**Decision:** The document was **agreed**.

**C1-237745 Solve EN about the unavailability period**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5801 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237561)

**Decision:** The document was **agreed**.

**C1-237746 Addition to the trigger for TAU for unavailability period.**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3946 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237572)

**Decision:** The document was **agreed**.

**C1-237747 Updation for the timer handling for unavailability period activation.**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3947 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon / Vishnu*

(Replaces C1-237573)

**Decision:** The document was **agreed**.

**C1-237749 Updating the name for maximum time offset for unavailability period**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5810 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237604)

**Decision:** The document was **agreed**.

**C1-237750 Cell Selection/reselection during unavailability period**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5606 rev 3 Cat: B (Rel-18)  
  
 Source: MediaTek Inc., Samsung*

(Replaces C1-237671)

**Decision:** The document was **agreed**.

#### 18.2.33 5MBS\_Ph2

**C1-237266 Work plan for the CT1 part of 5MBS\_Ph2**

*Type: discussion For: Discussion  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **noted**.

**C1-237617 Deactivate MICO mode at the broadcast start time/activation times of a broadcast MBS session**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5814 rev Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell, Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237875**.

**C1-237618 Clarification on the Key domain ID**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5815 rev Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **agreed**.

**C1-237875 Deactivate MICO mode at the broadcast start time/activation times of a broadcast MBS session**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5814 rev 1 Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell, Huawei, HiSilicon*

(Replaces C1-237617)

**Decision:** The document was **agreed**.

#### 18.2.34 GMEC

**C1-237491 Extended LADN information configuration considering S-NSSAI handling**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5777 rev Cat: F (Rel-18)  
  
 Source: LG Electronics*

**Decision:** The document was **revised to C1-237844**.

**C1-237493 PDU session handling considering of limitation of maximum group data rate per 5G VN group**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5778 rev Cat: F (Rel-18)  
  
 Source: LG Electronics / Sunhee*

**Decision:** The document was **withdrawn**.

**C1-237660 Extended LADN information deletion when enter deregistered**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5828 rev Cat: F (Rel-18)  
  
 Source: MediaTek Inc.*

**Decision:** The document was **revised to C1-237845**.

**C1-237844 Extended LADN information configuration considering S-NSSAI handling**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5777 rev 1 Cat: F (Rel-18)  
  
 Source: LG Electronics*

(Replaces C1-237491)

**Decision:** The document was **postponed**.

**C1-237845 Extended LADN information deletion when enter deregistered**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5828 rev 1 Cat: F (Rel-18)  
  
 Source: MediaTek Inc.*

(Replaces C1-237660)

**Decision:** The document was **agreed**.

#### 18.2.35 TEI18\_MBS4V2X

**C1-237271 Work plan for the CT1 part of TEI18\_MBS4V2X**

*Type: discussion For: Discussion  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **noted**.

**C1-237407 Introduction of V2X MBS parameter discovery**

*Type: CR For: Agreement  
 24.587 v18.3.0 CR-0279 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **agreed**.

**C1-237408 V2X MBS configuration**

*Type: CR For: Agreement  
 24.587 v18.3.0 CR-0280 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-238171**.

**C1-238171 V2X MBS configuration**

*Type: CR For: Agreement  
 24.587 v18.3.0 CR-0280 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237408)

**Decision:** The document was **agreed**.

#### 18.2.36 PLMNsel\_NS

**C1-237079 Provision of the slice based PLMN selection information during and after the registration**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1153 rev 2 Cat: B (Rel-18)  
  
 Source: vivo*

(Replaces C1-236468)

**Decision:** The document was **revised to C1-237723**.

**C1-237188 Slice-based PLMN selection clause 3**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1126 rev 2 Cat: B (Rel-18)  
  
 Source: Apple, Ericsson*

(Replaces C1-235955)

**Decision:** The document was **revised to C1-237724**.

**C1-237189 Slice-based PLMN selection clause 4**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1127 rev 2 Cat: B (Rel-18)  
  
 Source: Apple, Ericsson*

(Replaces C1-235956)

**Decision:** The document was **revised to C1-237725**.

**C1-237235 Slice-based PLMN selection indication terminology and order**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1159 rev Cat: F (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **agreed**.

**C1-237236 Slice-based PLMN selection information optionality**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1160 rev Cat: F (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **agreed**.

**C1-237319 Work plan for CT1 part of PLMNsel\_NS**

*Type: Work Plan For: (not specified)  
 Source: ZTE Corporation.*

**Decision:** The document was **noted**.

**C1-237320 Discussion on open issues depending on SA1 reply**

*Type: discussion For: (not specified)  
 Source: ZTE Corporation.*

**Decision:** The document was **noted**.

**C1-237396 Extension to SOR information provision**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1138 rev 1 Cat: B (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

(Replaces C1-235339)

Merged into C1-237723 and its revisions

**Decision:** The document was **merged**.

**C1-237683 Slice based PLMN selection**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1179 rev Cat: B (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-237726**.

**C1-237723 Provision of the slice based PLMN selection information during and after the registration**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1153 rev 3 Cat: B (Rel-18)  
  
 Source: vivo*

(Replaces C1-237079)

**Decision:** The document was **postponed**.

**C1-237724 Slice-based PLMN selection clause 3**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1126 rev 3 Cat: B (Rel-18)  
  
 Source: Apple, Ericsson*

(Replaces C1-237188)

**Decision:** The document was **postponed**.

**C1-237725 Slice-based PLMN selection clause 4**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1127 rev 3 Cat: B (Rel-18)  
  
 Source: Apple, Ericsson*

(Replaces C1-237189)

**Decision:** The document was **postponed**.

**C1-237726 Slice based PLMN selection**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1179 rev 1 Cat: B (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237683)

**Decision:** The document was **postponed**.

#### 18.2.37 Other Rel-18 issues (TEI18)

**C1-237830 Re-enable N1 mode for SNPN on time validity met**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5781 rev 1 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237503)

**Decision:** The document was **postponed**.

**C1-237860 Correction on the Received MBS container IE coding**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5711 rev 1 Cat: F (Rel-18)  
  
 Source: vivo*

(Replaces C1-237082)

**Decision:** The document was **agreed**.

**C1-237885 Padding for PMFP message**

*Type: CR For: Agreement  
 24.193 v18.3.0 CR-0134 rev 1 Cat: F (Rel-18)  
  
 Source: MediaTek Inc.*

(Replaces C1-237661)

**Decision:** The document was **agreed**.

**C1-237077 Duplication Detection after PLMN change**

*Type: CR For: Agreement  
 23.041 v18.2.0 CR-0235 rev 3 Cat: B (Rel-18)  
  
 Source: one2many*

(Replaces C1-235050)

**Decision:** The document was **withdrawn**.

**C1-237109 Update to the obsoleted IETF HTTP RFCs**

*Type: CR For: Agreement  
 24.545 v18.2.0 CR-0092 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237852**.

**C1-237110 Update to the obsoleted IETF HTTP RFCs**

*Type: CR For: Agreement  
 24.548 v18.1.0 CR-0044 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237853**.

**C1-237111 Update to the obsoleted IETF HTTP RFCs**

*Type: CR For: Agreement  
 24.547 v17.3.0 CR-0018 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237854**.

**C1-237112 Update to the obsoleted IETF HTTP RFCs**

*Type: CR For: Agreement  
 24.549 v17.3.0 CR-0015 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237855**.

**C1-237113 Update to the obsoleted IETF HTTP RFCs**

*Type: CR For: Agreement  
 24.486 v18.1.0 CR-0165 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237856**.

**C1-237114 Update to the obsoleted IETF HTTP RFCs**

*Type: CR For: Agreement  
 24.257 v18.1.0 CR-0019 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237857**.

**C1-237117 Update to the obsoleted IETF HTTP RFCs**

*Type: CR For: Agreement  
 24.334 v17.2.0 CR-0333 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237858**.

**C1-237194 Informative examples in Clause 8 needs to be shifted**

*Type: CR For: Agreement  
 27.007 v18.4.0 CR-0829 rev Cat: F (Rel-18)  
  
 Source: OPPO, Interdigital*

**Decision:** The document was **agreed**.

**C1-237195 UE support for MBS Security procedure at service layer**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5722 rev Cat: B (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **withdrawn**.

**C1-237211 Correction to DNS\_SRV\_SEC\_INFO\_IND**

*Type: CR For: Agreement  
 24.302 v18.3.0 CR-0761 rev Cat: F (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **agreed**.

**C1-237212 Correction to ANDSP**

*Type: CR For: Agreement  
 24.526 v18.4.0 CR-0229 rev Cat: F (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **agreed**.

**C1-237213 Correction to DNS over (D)TLS**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5726 rev Cat: F (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **agreed**.

**C1-237308 HTTP RFC update**

*Type: CR For: Agreement  
 24.334 v17.2.0 CR-0334 rev Cat: F (Rel-18)  
  
 Source: QUALCOMM JAPAN LLC.*

**Abstract:**

Update HTTP RFC references.

**Decision:** The document was **revised to C1-237318**.

**C1-237318 HTTP RFC update**

*Type: CR For: Agreement  
 24.334 v17.2.0 CR-0334 rev 1 Cat: F (Rel-18)  
  
 Source: Qualcomm Incorporated*

(Replaces C1-237308)

**Abstract:**

Update HTTP RFC references.

Merged into C1-237858 and its revisions

**Decision:** The document was **merged**.

**C1-237348 Updates to +CGDCONT for EDC and SDNAEPC support indicator**

*Type: CR For: Agreement  
 27.007 v18.4.0 CR-0832 rev Cat: F (Rel-18)  
  
 Source: Apple*

**Decision:** The document was **agreed**.

**C1-237363 UE act upon receiving 5GMM cause #76**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5741 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237846**.

**C1-237364 Up to one entry associated with same PLMN**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1163 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237847**.

**C1-237368 Correction on AT command +C5GPDUAUTHR and +C5GPU2NRAUTHR**

*Type: CR For: Agreement  
 27.007 v18.4.0 CR-0837 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **agreed**.

**C1-237369 Clarification on remove S-NSSAI from NSAG information**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5742 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237848**.

**C1-237402 Correction to the applicability of TS 24.587**

*Type: CR For: Agreement  
 24.007 v18.0.0 CR-0149 rev Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-237859**.

**C1-237451 EPS bearer handling after CPSR with active flag not having bearer resource**

*Type: CR For: (not specified)  
 24.501 v18.4.0 CR-5759 rev Cat: F (Rel-18)  
  
 Source: BEIJING SAMSUNG TELECOM R&D*

**Decision:** The document was **withdrawn**.

**C1-237454 EPS bearer handling after CPSR with active flag not having bearer resource (24.301)**

*Type: CR For: (not specified)  
 24.301 v18.4.0 CR-3941 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-237849**.

**C1-237560 Handling of a reject message including EMM cause value #78 without integrity protection**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3945 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **agreed**.

**C1-237621 Correction related to N5GC device supporting acting as EAP peer**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5817 rev Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-237850**.

**C1-237623 Correcting the validity timer of security related parameters for discovery for UE-to-network relay UE**

*Type: CR For: Agreement  
 24.554 v18.2.0 CR-0456 rev Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **agreed**.

**C1-237852 Update to the obsoleted IETF HTTP RFCs**

*Type: CR For: Agreement  
 24.545 v18.2.0 CR-0092 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237109)

**Decision:** The document was **agreed**.

**C1-237853 Update to the obsoleted IETF HTTP RFCs**

*Type: CR For: Agreement  
 24.548 v18.1.0 CR-0044 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237110)

**Decision:** The document was **agreed**.

**C1-237854 Update to the obsoleted IETF HTTP RFCs**

*Type: CR For: Agreement  
 24.547 v17.3.0 CR-0018 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237111)

**Decision:** The document was **agreed**.

**C1-237855 Update to the obsoleted IETF HTTP RFCs**

*Type: CR For: Agreement  
 24.549 v17.3.0 CR-0015 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237112)

**Decision:** The document was **revised to C1-237934**.

**C1-237934 Update to the obsoleted IETF HTTP RFCs**

*Type: CR For: Agreement  
 24.549 v17.3.0 CR-0015 rev 2 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237855)

**Decision:** The document was **agreed**.

**C1-237856 Update to the obsoleted IETF HTTP RFCs**

*Type: CR For: Agreement  
 24.486 v18.1.0 CR-0165 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237113)

**Decision:** The document was **revised to C1-237935**.

**C1-237935 Update to the obsoleted IETF HTTP RFCs**

*Type: CR For: Agreement  
 24.486 v18.1.0 CR-0165 rev 2 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237856)

**Decision:** The document was **agreed**.

**C1-237857 Update to the obsoleted IETF HTTP RFCs**

*Type: CR For: Agreement  
 24.257 v18.1.0 CR-0019 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237114)

**Decision:** The document was **agreed**.

**C1-237858 Update to the obsoleted IETF HTTP RFCs**

*Type: CR For: Agreement  
 24.334 v17.2.0 CR-0333 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237117)

**Decision:** The document was **agreed**.

**C1-237846 UE act upon receiving 5GMM cause #76**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5741 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237363)

**Decision:** The document was **agreed**.

**C1-237847 Up to one entry associated with same PLMN**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1163 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237364)

**Decision:** The document was **revised to C1-237949**.

**C1-237949 Up to one entry associated with same PLMN**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1163 rev 2 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237847)

**Decision:** The document was **revised to C1-237979**.

**C1-237979 Up to one entry associated with same PLMN**

*Type: CR For: Agreement  
 23.122 v18.4.0 CR-1163 rev 3 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237949)

**Decision:** The document was **agreed**.

**C1-237848 Clarification on remove S-NSSAI from NSAG information**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5742 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237369)

**Decision:** The document was **revised to C1-237973**.

**C1-237973 Clarification on remove S-NSSAI from NSAG information**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5742 rev 2 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237848)

**Decision:** The document was **agreed**.

**C1-237859 Correction to the applicability of TS 24.587**

*Type: CR For: Agreement  
 24.007 v18.0.0 CR-0149 rev 1 Cat: F (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237402)

**Decision:** The document was **agreed**.

**C1-237849 EPS bearer handling after CPSR with active flag not having bearer resource (24.301)**

*Type: CR For: (not specified)  
 24.301 v18.4.0 CR-3941 rev 1 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237454)

**Decision:** The document was **revised to C1-237947**.

**C1-237947 EPS bearer handling after CPSR with active flag not having bearer resource (24.301)**

*Type: CR For: (not specified)  
 24.301 v18.4.0 CR-3941 rev 2 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237849)

**Decision:** The document was **agreed**.

**C1-237850 Correction related to N5GC device supporting acting as EAP peer**

*Type: CR For: Agreement  
 24.501 v18.4.0 CR-5817 rev 1 Cat: F (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237621)

**Decision:** The document was **agreed**.

### 18.3 WIs for IMS and MC

#### 18.3.1 MCProtoc18

**C1-237149 Clarification and addition of 5G ProSe terms in MCData**

*Type: CR For: Agreement  
 24.282 v18.4.0 CR-0357 rev Cat: F (Rel-18)  
  
 Source: Ericsson / Magnus*

**Abstract:**

Addition of new subcluase for ProSe related terms in a 5GS context

**Decision:** The document was **revised to C1-237542**.

**C1-237150 Clarification and addition of 5G ProSe terms in MCVideo**

*Type: CR For: Agreement  
 24.281 v18.3.0 CR-0222 rev Cat: F (Rel-18)  
  
 Source: Ericsson / Magnus*

**Abstract:**

Addition of new subcluase for ProSe related terms in a 5GS context

**Decision:** The document was **revised to C1-237544**.

**C1-237151 Clarification on usage of PSIs in MCPTT clients**

*Type: CR For: Agreement  
 24.379 v18.4.0 CR-0903 rev Cat: F (Rel-18)  
  
 Source: Ericsson / Magnus*

**Abstract:**

Clarification on usage of PSIs in MCPTT clients.

**Decision:** The document was **revised to C1-238275**.

**C1-238275 Clarification on usage of PSIs in MCPTT clients**

*Type: CR For: Agreement  
 24.379 v18.4.0 CR-0903 rev 1 Cat: F (Rel-18)  
  
 Source: Ericsson / Magnus*

(Replaces C1-237151)

**Decision:** The document was **agreed**.

**C1-237152 Clarification on usage of PSIs in MCData clients**

*Type: CR For: Agreement  
 24.282 v18.4.0 CR-0358 rev Cat: F (Rel-18)  
  
 Source: Ericsson / Magnus*

**Abstract:**

Clarification on usage of PSIs in MCData clients

**Decision:** The document was **revised to C1-238276**.

**C1-238276 Clarification on usage of PSIs in MCData clients**

*Type: CR For: Agreement  
 24.282 v18.4.0 CR-0358 rev 1 Cat: F (Rel-18)  
  
 Source: Ericsson / Magnus*

(Replaces C1-237152)

**Decision:** The document was **agreed**.

**C1-237153 Clarification on usage of PSIs in MCVideo clients**

*Type: CR For: Agreement  
 24.281 v18.3.0 CR-0223 rev Cat: F (Rel-18)  
  
 Source: Ericsson / Magnus*

**Abstract:**

Clarification on usage of PSIs in MCVideo clients

**Decision:** The document was **revised to C1-238277**.

**C1-238277 Clarification on usage of PSIs in MCVideo clients**

*Type: CR For: Agreement  
 24.281 v18.3.0 CR-0223 rev 1 Cat: F (Rel-18)  
  
 Source: Ericsson / Magnus*

(Replaces C1-237153)

**Decision:** The document was **agreed**.

**C1-237154 Clarification on the usage of <Server-URI> element**

*Type: CR For: Agreement  
 24.484 v18.3.0 CR-0259 rev Cat: F (Rel-18)  
  
 Source: Ericsson / Magnus*

**Abstract:**

Clarification on the usage of <Server-URI> element

**Decision:** The document was **revised to C1-238278**.

**C1-238278 Clarification on the usage of <Server-URI> element**

*Type: CR For: Agreement  
 24.484 v18.3.0 CR-0259 rev 1 Cat: F (Rel-18)  
  
 Source: Ericsson / Magnus*

(Replaces C1-237154)

**Decision:** The document was **agreed**.

**C1-237216 MCPTT support of multiplexing - SDP offers and answers**

*Type: CR For: Agreement  
 24.379 v18.4.0 CR-0889 rev 2 Cat: B (Rel-18)  
  
 Source: Airbus, FirstNet*

(Replaces C1-236125)

**Decision:** The document was **revised to C1-237284**.

**C1-237217 MCPTT support of multiplexing - SSRCs used for RTP audio and RTCP floor control**

*Type: CR For: Agreement  
 24.380 v18.3.0 CR-0356 rev 1 Cat: B (Rel-18)  
  
 Source: Airbus, FirstNet*

(Replaces C1-235017)

**Decision:** The document was **revised to C1-238269**.

**C1-237218 MCPTT support of multiplexing - SSRC used in RTCP signalling over eMBMS**

*Type: CR For: Agreement  
 24.380 v18.3.0 CR-0362 rev 1 Cat: B (Rel-18)  
  
 Source: Airbus, FirstNet*

(Replaces C1-235029)

**Decision:** The document was **revised to C1-238270**.

**C1-238270 MCPTT support of multiplexing - SSRC used in RTCP signalling over eMBMS**

*Type: CR For: Agreement  
 24.380 v18.3.0 CR-0362 rev 2 Cat: B (Rel-18)  
  
 Source: Airbus, FirstNet*

(Replaces C1-237218)

**Decision:** The document was **withdrawn**.

**C1-237219 MCx support of multiplexing – Server Configuration**

*Type: CR For: Agreement  
 24.484 v18.3.0 CR-0261 rev Cat: B (Rel-18)  
  
 Source: Airbus, FirstNet*

**Decision:** The document was **revised to C1-238271**.

**C1-238271 MCx support of multiplexing – Server Configuration**

*Type: CR For: Agreement  
 24.484 v18.3.0 CR-0261 rev 1 Cat: B (Rel-18)  
  
 Source: Airbus, FirstNet*

(Replaces C1-237219)

**Decision:** The document was **withdrawn**.

**C1-237220 MCVideo support of multiplexing - SDP offers and answers**

*Type: CR For: Agreement  
 24.281 v18.3.0 CR-0215 rev 1 Cat: B (Rel-18)  
  
 Source: Airbus, FirstNet*

(Replaces C1-235035)

**Decision:** The document was **revised to C1-238272**.

**C1-238272 MCVideo support of multiplexing - SDP offers and answers**

*Type: CR For: Agreement  
 24.281 v18.3.0 CR-0215 rev 2 Cat: B (Rel-18)  
  
 Source: Airbus, FirstNet*

(Replaces C1-237220)

**Decision:** The document was **agreed**.

**C1-237221 MCVideo support of multiplexing - SSRCs used for RTP media and RTCP transmission control**

*Type: CR For: Agreement  
 24.581 v18.2.0 CR-0117 rev 2 Cat: B (Rel-18)  
  
 Source: Airbus, FirstNet*

(Replaces C1-235045)

**Decision:** The document was **revised to C1-238273**.

**C1-238273 MCVideo support of multiplexing - SSRCs used for RTP media and RTCP transmission control**

*Type: CR For: Agreement  
 24.581 v18.2.0 CR-0117 rev 3 Cat: B (Rel-18)  
  
 Source: Airbus, FirstNet*

(Replaces C1-237221)

**Decision:** The document was **agreed**.

**C1-237222 MCVideo support of multiplexing - SSRC used in RTCP signalling over eMBMS**

*Type: CR For: Agreement  
 24.581 v18.2.0 CR-0121 rev 2 Cat: B (Rel-18)  
  
 Source: Airbus, FirstNet*

(Replaces C1-235070)

**Decision:** The document was **revised to C1-238274**.

**C1-238274 MCVideo support of multiplexing - SSRC used in RTCP signalling over eMBMS**

*Type: CR For: Agreement  
 24.581 v18.2.0 CR-0121 rev 3 Cat: B (Rel-18)  
  
 Source: Airbus, FirstNet*

(Replaces C1-237222)

**Decision:** The document was **withdrawn**.

**C1-237284 MCPTT support of multiplexing - SDP offers and answers**

*Type: CR For: Agreement  
 24.379 v18.4.0 CR-0889 rev 3 Cat: B (Rel-18)  
  
 Source: Airbus, FirstNet*

(Replaces C1-237216)

**Decision:** The document was **revised to C1-238283**.

#### 18.3.2 MPSSupServ

#### 18.3.3 IMSProtoc18

#### 18.3.4 MCOver5GProSe

**C1-237542 Clarification and addition of 5G ProSe terms in MCData**

*Type: CR For: Agreement  
 24.282 v18.4.0 CR-0357 rev 1 Cat: F (Rel-18)  
  
 Source: Ericsson*

(Replaces C1-237149)

**Abstract:**

Addition of new subcluase for ProSe related terms in a 5GS context

Merged into C1-237255 and its revision(s)

**Decision:** The document was **merged**.

**C1-237544 Clarification and addition of 5G ProSe terms in MCVideo**

*Type: CR For: Agreement  
 24.281 v18.3.0 CR-0222 rev 1 Cat: F (Rel-18)  
  
 Source: Ericsson*

(Replaces C1-237150)

**Abstract:**

Addition of new subcluase for ProSe related terms in a 5GS context

Merged into C1-237254 and its revition(s)

**Decision:** The document was **merged**.

**C1-237034 PQI for MC over 5GProSe in 24.483**

*Type: CR For: Agreement  
 24.483 v18.1.0 CR-0159 rev 3 Cat: B (Rel-18)  
  
 Source: TD Tech, Huawei, HiSilicon*

(Replaces C1-226152)

**Decision:** The document was **revised to C1-238280**.

**C1-238280 PQI for MC over 5GProSe in 24.483**

*Type: CR For: Agreement  
 24.483 v18.1.0 CR-0159 rev 4 Cat: B (Rel-18)  
  
 Source: TD Tech, Huawei, HiSilicon*

(Replaces C1-237034)

**Decision:** The document was **agreed**.

**C1-237253 Support MCPTT over 5G ProSe**

*Type: CR For: Approval  
 24.379 v18.4.0 CR-0905 rev Cat: B (Rel-18)  
  
 Source: CATT*

**Decision:** The document was **agreed**.

**C1-237254 Support MCVideo over 5G ProSe**

*Type: CR For: Approval  
 24.281 v18.3.0 CR-0225 rev Cat: B (Rel-18)  
  
 Source: CATT*

**Decision:** The document was **revised to C1-238281**.

**C1-238281 Support MCVideo over 5G ProSe**

*Type: CR For: Approval  
 24.281 v18.3.0 CR-0225 rev 1 Cat: B (Rel-18)  
  
 Source: CATT*

(Replaces C1-237254)

**Decision:** The document was **agreed**.

**C1-237255 Support MCData over 5G ProSe**

*Type: CR For: Approval  
 24.282 v18.4.0 CR-0360 rev Cat: B (Rel-18)  
  
 Source: CATT*

**Decision:** The document was **revised to C1-238282**.

**C1-238282 Support MCData over 5G ProSe**

*Type: CR For: Approval  
 24.282 v18.4.0 CR-0360 rev 1 Cat: B (Rel-18)  
  
 Source: CATT*

(Replaces C1-237255)

**Decision:** The document was **agreed**.

**C1-237256 MO for MCS over 5G ProSe**

*Type: CR For: Approval  
 24.483 v18.1.0 CR-0163 rev Cat: B (Rel-18)  
  
 Source: CATT*

**Decision:** The document was **revised to C1-238279**.

**C1-238279 MO for MCS over 5G ProSe**

*Type: CR For: Approval  
 24.483 v18.1.0 CR-0163 rev 1 Cat: B (Rel-18)  
  
 Source: CATT*

(Replaces C1-237256)

**Decision:** The document was **agreed**.

**C1-237278 Work plan for the CT1 part of MCOver5GProSe**

*Type: discussion For: Discussion  
 Source: Huawei, HiSilicon /Christian*

**Decision:** The document was **noted**.

**C1-237279 PQI for MC over 5GProSe**

*Type: CR For: Agreement  
 24.484 v18.3.0 CR-0262 rev Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-238295**.

**C1-238295 PQI for MC over 5GProSe**

*Type: CR For: Agreement  
 24.484 v18.3.0 CR-0262 rev 1 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237279)

**Decision:** The document was **revised to C1-238318**.

**C1-238318 PQI for MC over 5GProSe**

*Type: CR For: Agreement  
 24.484 v18.3.0 CR-0262 rev 2 Cat: B (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-238295)

**Decision:** The document was **agreed**.

#### 18.3.5 MCOver5MBS

**C1-237033 Add the description of 5MBS in MCVideo**

*Type: CR For: Agreement  
 24.281 v18.4.0 CR-0220 rev 2 Cat: B (Rel-18)  
  
 Source: TD Tech*

(Replaces C1-236180)

**Decision:** The document was **agreed**.

**C1-237050 Work plan for the CT1 part of MCOver5MBS**

*Type: Work Plan For: Discussion  
 Source: TD Tech Ltd*

**Decision:** The document was **noted**.

**C1-237223 MCPTT support of multiplexing - SSRC used in RTCP signalling over 5MBS**

*Type: CR For: Agreement  
 24.380 v18.3.0 CR-0363 rev 2 Cat: B (Rel-18)  
  
 Source: Airbus*

(Replaces C1-235066)

**Decision:** The document was **postponed**.

**C1-237224 MCVideo support of multiplexing - SSRC used in RTCP signalling over 5MBS**

*Type: CR For: Agreement  
 24.581 v18.2.0 CR-0122 rev 1 Cat: B (Rel-18)  
  
 Source: Airbus*

(Replaces C1-235065)

**Decision:** The document was **postponed**.

**C1-237599 Re-arranging MBS clause**

*Type: CR For: Agreement  
 24.379 v18.4.0 CR-0908 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-238285**.

**C1-238285 Re-arranging MBS clause**

*Type: CR For: Agreement  
 24.379 v18.4.0 CR-0908 rev 1 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237599)

**Decision:** The document was **agreed**.

#### 18.3.6 eMCSMI\_IRail

**C1-237440 Work plan**

*Type: discussion For: Information  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **noted**.

**C1-237496 Migration service authorization; uplink**

*Type: CR For: Agreement  
 24.379 v18.4.0 CR-0882 rev 5 Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-236135)

**Decision:** The document was **revised to C1-238284**.

**C1-238284 Migration service authorization; uplink**

*Type: CR For: Agreement  
 24.379 v18.4.0 CR-0882 rev 6 Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237496)

**Decision:** The document was **revised to C1-238319**.

**C1-238319 Migration service authorization; uplink**

*Type: CR For: Agreement  
 24.379 v18.4.0 CR-0882 rev 7 Cat: B (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-238284)

**Decision:** The document was **agreed**.

#### 18.3.7 MCGWUE

**C1-237155 Addition of GW MC service IDs to the servie configuration document**

*Type: CR For: Agreement  
 24.484 v18.3.0 CR-0260 rev Cat: B (Rel-18)  
  
 Source: Ericsson / Magnus*

**Abstract:**

Addition of GW MC service IDs to the servie configuration document

**Decision:** The document was **revised to C1-238286**.

**C1-238286 Addition of GW MC service IDs to the servie configuration document**

*Type: CR For: Agreement  
 24.484 v18.3.0 CR-0260 rev 1 Cat: B (Rel-18)  
  
 Source: Ericsson / Magnus*

(Replaces C1-237155)

**Decision:** The document was **withdrawn**.

**C1-237156 Discussion on MCGWUE connection authorization**

*Type: discussion For: Presentation  
 Source: Ericsson / Magnus*

**Abstract:**

Discussion on the stage-2 procedure for connection authorization of MCGWUEs, and the use of existing service authorization procedures.

**Decision:** The document was **noted**.

**C1-237157 MCGWUE service authorization for MCPTT**

*Type: CR For: Agreement  
 24.379 v18.4.0 CR-0904 rev Cat: B (Rel-18)  
  
 Source: Ericsson*

**Abstract:**

Enhancements of service authorization procedures to support MCGWUE and MCPTT clients behind the MCGWUE.

**Decision:** The document was **revised to C1-238307**.

**C1-238307 MCGWUE service authorization for MCPTT**

*Type: CR For: Agreement  
 24.379 v18.4.0 CR-0904 rev 1 Cat: B (Rel-18)  
  
 Source: Ericsson*

(Replaces C1-237157)

**Decision:** The document was **postponed**.

**C1-237158 MCGWUE service authorization for MCVideo**

*Type: CR For: Agreement  
 24.281 v18.3.0 CR-0224 rev Cat: B (Rel-18)  
  
 Source: Ericsson*

**Abstract:**

Enhancements of service authorization procedures to support MCGWUE and MCVideo clients behind the MCGWUE.

**Decision:** The document was **revised to C1-238308**.

**C1-238308 MCGWUE service authorization for MCVideo**

*Type: CR For: Agreement  
 24.281 v18.3.0 CR-0224 rev 1 Cat: B (Rel-18)  
  
 Source: Ericsson*

(Replaces C1-237158)

**Decision:** The document was **withdrawn**.

**C1-237159 MCGWUE service authorization for MCData**

*Type: CR For: Agreement  
 24.282 v18.4.0 CR-0359 rev Cat: B (Rel-18)  
  
 Source: Ericsson / Magnus*

**Abstract:**

Enhancements of service authorization procedures to support MCGWUE and MCData clients behind the MCGWUE.

**Decision:** The document was **revised to C1-238287**.

**C1-238287 MCGWUE service authorization for MCData**

*Type: CR For: Agreement  
 24.282 v18.4.0 CR-0359 rev 1 Cat: B (Rel-18)  
  
 Source: Ericsson / Magnus*

(Replaces C1-237159)

**Decision:** The document was **withdrawn**.

**C1-237160 Workplan for MCGWUE**

*Type: Work Plan For: Information  
 Source: Ericsson / Magnus*

**Abstract:**

Work Plan for MCGWUE discussion.

**Decision:** The document was **noted**.

#### 18.3.8 NG\_RTC

**C1-237116 Discussion on IMS Data Channel Interaction with CB, MWI, AOC and XCAP**

*Type: discussion For: Discussion  
 24.186 v CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **noted**.

**C1-237118 IMS Data Channel Interaction with CB, MWI, AOC and XCAP**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-238306**.

**C1-238306 IMS Data Channel Interaction with CB, MWI, AOC and XCAP**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237118)

**Decision:** The document was **agreed**.

**C1-237119 Discussion on IMS Data Channel Interaction with CONF&3PTY**

*Type: discussion For: Discussion  
 24.186 v CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **noted**.

**C1-237120 Add Interaction with CONF&3PTY**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon*

Merged into C1-237479 and its revision(s)

**Decision:** The document was **merged**.

**C1-237121 Procedure of terminating side**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-238296**.

**C1-238296 Procedure of terminating side**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237121)

**Decision:** The document was **agreed**.

**C1-237122 Add signaling flows of AR Remote Cooperation**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-238297**.

**C1-238297 Add signaling flows of AR Remote Cooperation**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237122)

**Decision:** The document was **postponed**.

**C1-237123 Update procedures of AR remote cooperation**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon*

**Decision:** The document was **revised to C1-238298**.

**C1-238298 Update procedures of AR remote cooperation**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Huawei, HiSilicon*

(Replaces C1-237123)

**Decision:** The document was **agreed**.

**C1-237164 Work plan of NG\_RTC**

*Type: Work Plan For: Information  
 Source: China Mobile*

**Decision:** The document was **noted**.

**C1-237165 MO configuration for IMS DC setup**

*Type: CR For: Agreement  
 24.275 v18.0.0 CR-0005 rev Cat: B (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

**Decision:** The document was **revised to C1-238317**.

**C1-238317 MO configuration for IMS DC setup**

*Type: CR For: Agreement  
 24.275 v18.0.0 CR-0005 rev 1 Cat: B (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

(Replaces C1-237165)

**Decision:** The document was **agreed**.

**C1-237166 Add MF to Functional entities**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

**Decision:** The document was **revised to C1-238299**.

**C1-238299 Add MF to Functional entities**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

(Replaces C1-237166)

**Decision:** The document was **agreed**.

**C1-237167 Solve an EN on IMS DC setup policy**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

**Decision:** The document was **revised to C1-238315**.

**C1-238315 Solve an EN on IMS DC setup policy**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

(Replaces C1-237167)

**Decision:** The document was **postponed**.

**C1-237168 Solve an EN on re-registration**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

**Decision:** The document was **revised to C1-238313**.

**C1-238313 Solve an EN on re-registration**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

(Replaces C1-237168)

**Decision:** The document was **agreed**.

**C1-237169 Service provision for IMS DC services**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

(Replaces C1-236190)

**Decision:** The document was **revised to C1-238300**.

**C1-238300 Service provision for IMS DC services**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

(Replaces C1-237169)

**Decision:** The document was **postponed**.

**C1-237170 IARI for AR communication**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

(Replaces C1-235348)

**Decision:** The document was **revised to C1-238301**.

**C1-238301 IARI for AR communication**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

(Replaces C1-237170)

**Decision:** The document was **postponed**.

**C1-237171 Discussion on ICSI for IMS DC services**

*Type: discussion For: Discussion  
 24.186 v CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

(Replaces C1-235349)

**Decision:** The document was **noted**.

**C1-237172 ICSI for IMS DC services**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

(Replaces C1-235350)

**Decision:** The document was **revised to C1-238302**.

**C1-238302 ICSI for IMS DC services**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

(Replaces C1-237172)

**Decision:** The document was **postponed**.

**C1-237173 IMS Data Channel Shutdown Procedure**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

(Replaces C1-235353)

**Decision:** The document was **revised to C1-238303**.

**C1-238303 IMS Data Channel Shutdown Procedure**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

(Replaces C1-237173)

**Decision:** The document was **agreed**.

**C1-237174 IMS Data Channel Exception Handling**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

**Decision:** The document was **revised to C1-238304**.

**C1-238304 IMS Data Channel Exception Handling**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, China Southern Power Grid*

(Replaces C1-237174)

**Decision:** The document was **postponed**.

**C1-237175 IMS data channel applications**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, Huawei, Hisilicon, China Southern Power Grid*

**Decision:** The document was **revised to C1-238305**.

**C1-238305 IMS data channel applications**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, Huawei, Hisilicon, China Southern Power Grid*

(Replaces C1-237175)

**Decision:** The document was **revised to C1-238320**.

**C1-238320 IMS data channel applications**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, Huawei, Hisilicon, China Southern Power Grid*

(Replaces C1-238305)

**Decision:** The document was **agreed**.

**C1-237176 Discussion on IMS Data Channel Interaction with CDIV Supplementary Services**

*Type: discussion For: Agreement  
 24.186 v CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, Huawei, Hisilicon, China Southern Power Grid*

**Decision:** The document was **noted**.

**C1-237177 Interaction with CDIV Supplementary Services**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, Huawei, Hisilicon, China Southern Power Grid*

(Replaces C1-235356)

**Decision:** The document was **revised to C1-238310**.

**C1-238310 Interaction with CDIV Supplementary Services**

*Type: pCR For: Agreement  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile, Huawei, Hisilicon, China Southern Power Grid*

(Replaces C1-237177)

**Decision:** The document was **agreed**.

**C1-237476 Discussion Paper on Call Diversion interaction with IMS Data Channel**

*Type: discussion For: Discussion  
 24.186 v CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Meeta*

**Decision:** The document was **noted**.

**C1-237477 pCR on Call Diversion interaction with IMS Data Channel**

*Type: pCR For: Approval  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Meeta*

Merged into C1-237177 and its revision(s)

**Decision:** The document was **merged**.

**C1-237478 Discussion Paper on Conferencing interaction with IMS Data Channel**

*Type: discussion For: Discussion  
 24.186 v CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Meeta*

**Decision:** The document was **noted**.

**C1-237479 pCR on Conferencing interaction with IMS Data Channel**

*Type: pCR For: Approval  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Meeta*

**Decision:** The document was **revised to C1-238309**.

**C1-238309 pCR on Conferencing interaction with IMS Data Channel**

*Type: pCR For: Approval  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Meeta*

(Replaces C1-237479)

**Decision:** The document was **revised to C1-238321**.

**C1-238321 pCR on Conferencing interaction with IMS Data Channel**

*Type: pCR For: Approval  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Meeta*

(Replaces C1-238309)

**Decision:** The document was **agreed**.

**C1-237480 Discussion Paper on Call Hold interaction with IMS Data Channel**

*Type: discussion For: Discussion  
 24.186 v CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Meeta*

**Decision:** The document was **noted**.

**C1-237481 pCR on Call Hold interaction with IMS Data Channel**

*Type: pCR For: Approval  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Meeta*

**Decision:** The document was **revised to C1-238311**.

**C1-238311 pCR on Call Hold interaction with IMS Data Channel**

*Type: pCR For: Approval  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Meeta*

(Replaces C1-237481)

**Decision:** The document was **postponed**.

**C1-237482 Discussion Paper on Call Waiting interaction with IMS Data Channel**

*Type: discussion For: Discussion  
 24.186 v CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Meeta*

**Decision:** The document was **noted**.

**C1-237483 pCR on Call Waiting interaction with IMS Data Channel**

*Type: pCR For: Approval  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Meeta*

**Decision:** The document was **revised to C1-238312**.

**C1-238312 pCR on Call Waiting interaction with IMS Data Channel**

*Type: pCR For: Approval  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Meeta*

(Replaces C1-237483)

**Decision:** The document was **revised to C1-238322**.

**C1-238322 pCR on Call Waiting interaction with IMS Data Channel**

*Type: pCR For: Approval  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Meeta*

(Replaces C1-238312)

**Decision:** The document was **agreed**.

**C1-237484 pCR on TS 24.186 text enhancement and correction**

*Type: pCR For: Approval  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Meeta*

**Decision:** The document was **revised to C1-238314**.

**C1-238314 pCR on TS 24.186 text enhancement and correction**

*Type: pCR For: Approval  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Meeta*

(Replaces C1-237484)

**Decision:** The document was **revised to C1-238323**.

**C1-238323 pCR on TS 24.186 text enhancement and correction**

*Type: pCR For: Approval  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Ericsson / Meeta*

(Replaces C1-238314)

**Decision:** The document was **agreed**.

**C1-237495 IMS DC setup configuration in the USIM**

*Type: pCR For: Decision  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

**Decision:** The document was **revised to C1-238316**.

**C1-238316 IMS DC setup configuration in the USIM**

*Type: pCR For: Decision  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: Nokia, Nokia Shanghai Bell*

(Replaces C1-237495)

**Decision:** The document was **postponed**.

**C1-237691 Interaction with CW and CH supplementary services**

*Type: pCR For: Approval  
 24.186 v0.3.0 CR- rev Cat: (Rel-18)  
  
 Source: China Mobile (Hangzhou) Inf.*

Merged into C1-238311 and its revision(s)

**Decision:** The document was **merged**.

#### 18.3.9 enh4MCPTT

**C1-238263 RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane**

*Type: CR For: Agreement  
 24.581 v18.2.0 CR-0110 rev 6 Cat: A (Rel-18)  
  
 Source: Samsung Research America*

(Replaces C1-237579)

**Decision:** The document was **agreed**.

**C1-238268 RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane**

*Type: CR For: Agreement  
 24.281 v18.3.0 CR-0206 rev 6 Cat: A (Rel-18)  
  
 Source: Samsung Research America*

(Replaces C1-237584)

**Decision:** The document was **agreed**.

**C1-238269 MCPTT support of multiplexing - SSRCs used for RTP audio and RTCP floor control**

*Type: CR For: Agreement  
 24.380 v18.3.0 CR-0356 rev 2 Cat: B (Rel-18)  
  
 Source: Airbus, FirstNet*

(Replaces C1-237217)

**Decision:** The document was **agreed**.

**C1-238283 MCPTT support of multiplexing - SDP offers and answers**

*Type: CR For: Agreement  
 24.379 v18.4.0 CR-0889 rev 4 Cat: B (Rel-18)  
  
 Source: Airbus, FirstNet*

(Replaces C1-237284)

**Decision:** The document was **agreed**.

**C1-237600 Correcting incorrect references**

*Type: CR For: Agreement  
 24.281 v18.3.0 CR-0227 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **agreed**.

#### 18.3.10 MPS\_WLAN

**C1-237210 Correction to HPA\_INFO**

*Type: CR For: Agreement  
 24.302 v18.3.0 CR-0760 rev Cat: F (Rel-18)  
  
 Source: Ericsson*

**Decision:** The document was **agreed**.

#### 18.3.11 MC\_AHGC

**C1-237585 Adhoc group call participants modify procedures in single system - protoc impl MCPTT**

*Type: CR For: Agreement  
 24.379 v18.4.0 CR-0906 rev Cat: B (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-238288**.

**C1-238288 Adhoc group call participants modify procedures in single system - protoc impl MCPTT**

*Type: CR For: Agreement  
 24.379 v18.4.0 CR-0906 rev 1 Cat: B (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237585)

**Decision:** The document was **agreed**.

**C1-237586 Adhoc group call participants modify related user profile configuration – mgmt object MCPTT**

*Type: CR For: Agreement  
 24.483 v18.1.0 CR-0164 rev Cat: B (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **agreed**.

**C1-237587 Adhoc group call participants modify related user profile configuration – config mgmt MCPTT**

*Type: CR For: Agreement  
 24.484 v18.3.0 CR-0263 rev Cat: B (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **agreed**.

**C1-237588 Adhoc group call participants modify procedures in single system - protoc impl MCVideo**

*Type: CR For: Agreement  
 24.281 v18.3.0 CR-0226 rev Cat: B (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-238289**.

**C1-238289 Adhoc group call participants modify procedures in single system - protoc impl MCVideo**

*Type: CR For: Agreement  
 24.281 v18.3.0 CR-0226 rev 1 Cat: B (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237588)

**Decision:** The document was **agreed**.

**C1-237589 Adhoc group call participants modify related user profile configuration configuration – mgmt object MCVideo**

*Type: CR For: Agreement  
 24.483 v18.1.0 CR-0165 rev Cat: B (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **agreed**.

**C1-237590 Adhoc group call participants modify related user profile configuration – config mgmt MCVideo**

*Type: CR For: Agreement  
 24.484 v18.3.0 CR-0264 rev Cat: B (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **agreed**.

**C1-237591 Adhoc group data comn participants modify procedures in single system - protoc impl MCData**

*Type: CR For: Agreement  
 24.282 v18.4.0 CR-0361 rev Cat: B (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-238290**.

**C1-238290 Adhoc group data comn participants modify procedures in single system - protoc impl MCData**

*Type: CR For: Agreement  
 24.282 v18.4.0 CR-0361 rev 1 Cat: B (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237591)

**Decision:** The document was **agreed**.

**C1-237592 Adhoc group data comn participants modify related user profile configuration – mgmt object MCData**

*Type: CR For: Agreement  
 24.483 v18.1.0 CR-0166 rev Cat: B (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-238291**.

**C1-238291 Adhoc group data comn participants modify related user profile configuration – mgmt object MCData**

*Type: CR For: Agreement  
 24.483 v18.1.0 CR-0166 rev 1 Cat: B (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237592)

**Decision:** The document was **agreed**.

**C1-237593 Adhoc group data comn participants modify related user profile configuration – config mgmt MCData**

*Type: CR For: Agreement  
 24.484 v18.3.0 CR-0265 rev Cat: B (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **agreed**.

**C1-237594 General adhoc group data communication procedures in single system – Protoc impl for MCData**

*Type: CR For: Agreement  
 24.282 v18.4.0 CR-0362 rev Cat: B (Rel-18)  
  
 Source: Samsung, Kontron Transportation France*

**Decision:** The document was **revised to C1-238292**.

**C1-238292 General adhoc group data communication procedures in single system – Protoc impl for MCData**

*Type: CR For: Agreement  
 24.282 v18.4.0 CR-0362 rev 1 Cat: B (Rel-18)  
  
 Source: Samsung, Kontron Transportation France*

(Replaces C1-237594)

**Decision:** The document was **agreed**.

**C1-237595 Adhoc group communication related user profile and service configuration – mgmt object MCData**

*Type: CR For: Agreement  
 24.483 v18.1.0 CR-0167 rev Cat: B (Rel-18)  
  
 Source: Samsung, Ericsson, Kontron Transportation France*

**Decision:** The document was **agreed**.

**C1-237596 Adhoc group communication related user profile and service configuration – config mgmt MCData**

*Type: CR For: Agreement  
 24.484 v18.3.0 CR-0266 rev Cat: B (Rel-18)  
  
 Source: Samsung, Kontron Transportation France*

**Decision:** The document was **revised to C1-238293**.

**C1-238293 Adhoc group communication related user profile and service configuration – config mgmt MCData**

*Type: CR For: Agreement  
 24.484 v18.3.0 CR-0266 rev 1 Cat: B (Rel-18)  
  
 Source: Samsung, Kontron Transportation France*

(Replaces C1-237596)

**Decision:** The document was **agreed**.

**C1-237597 General adhoc group call procedures in single system – Protoc impl for MCVideo**

*Type: CR For: Agreement  
 24.281 v18.3.0 CR-0221 rev 2 Cat: B (Rel-18)  
  
 Source: Samsung Research America*

(Replaces C1-236144)

**Decision:** The document was **revised to C1-238294**.

**C1-238294 General adhoc group call procedures in single system – Protoc impl for MCVideo**

*Type: CR For: Agreement  
 24.281 v18.3.0 CR-0221 rev 3 Cat: B (Rel-18)  
  
 Source: Samsung Research America*

(Replaces C1-237597)

**Decision:** The document was **agreed**.

**C1-237598 Update the warning texts and corresponding reference in the procedure**

*Type: CR For: Agreement  
 24.379 v18.4.0 CR-0907 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **agreed**.

#### 18.3.12 Other Rel-18 IMS & MC issues (TEI18)

**C1-237606 TAIs belonging to different PLMNs which are equivalent PLMNs in "forbidden tracking areas for regional provision of service" or "forbidden tracking areas for roaming"**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3949 rev Cat: F (Rel-18)  
  
 Source: Samsung*

**Decision:** The document was **revised to C1-237851**.

**C1-237851 TAIs belonging to different PLMNs which are equivalent PLMNs in "forbidden tracking areas for regional provision of service" or "forbidden tracking areas for roaming"**

*Type: CR For: Agreement  
 24.301 v18.4.0 CR-3949 rev 1 Cat: F (Rel-18)  
  
 Source: Samsung*

(Replaces C1-237606)

**Decision:** The document was **agreed**.

## 19 Output Liaison Statements

**C1-237246 LS on security for 5G ProSe UE-to-UE relay discovery**

*Type: LS out For: Approval  
 to SA3  
 Source: CATT / Xiaoyan*

**Decision:** The document was **postponed**.

**C1-237897 LS on 5G ProSe UE-to-UE relay discovery with security aspects**

*Type: LS out For: Approval  
 to SA2, cc SA3  
 Source: CATT / Xiaoyan*

(Replaces C1-237245)

**Decision:** The document was **approved**.

**C1-237928 LS on key and security materials used for Ranging\_SL**

*Type: LS out For: Approval  
 to SA3, cc SA2  
 Source: Xiaomi*

(Replaces C1-237899)

**Decision:** The document was **approved**.

**C1-237981 LS on UE reporting URSP rule enforcement**

*Type: LS out For: Approval  
 to SA2, CT3  
 Source: China Mobile*

(Replaces C1-237945)

**Decision:** The document was **approved**.

**C1-237178 Reply LS on the Applicability of the Unavailability Period during Network congestion**

*Type: LS out For: Approval  
 to SA2  
 Source: InterDigital, Inc.*

**Decision:** The document was **postponed**.

**C1-237232 LS on Trigger for secure user plane establishment via user plane**

*Type: LS out For: Approval  
 to SA2, cc SA3, CT4  
 Source: Ericsson / Mikael*

**Decision:** The document was **revised to C1-237891**.

**C1-237292 URSP provisioning in EPS**

*Type: LS out For: (not specified)  
 to SA2  
 Source: Lenovo*

**Decision:** The document was **revised to C1-237892**.

**C1-237350 Reply LS on Extended rejected NSSAI IE in +C5GNSSAIRDP command**

*Type: LS out For: Approval  
 to RAN5  
 Source: Apple*

Merged into C1-237657 and its revisions

**Decision:** The document was **merged**.

**C1-237373 LS on slice based SNPN selection**

*Type: LS out For: Approval  
 to SA1, cc SA2  
 Source: Huawei, HiSilicon / Leah*

**Decision:** The document was **revised to C1-237894**.

**C1-237397 LS on access to stand-alone non-public network services via PLMN and vice versa**

*Type: LS out For: Approval  
 to SA2  
 Source: China Mobile*

**Decision:** The document was **revised to C1-237895**.

**C1-237528 Reply LS on provisioning list of tuples to UE**

*Type: LS out For: (not specified)  
 to SA2  
 Source: Ericsson / Ivo*

(Replaces C1-236516)

**Decision:** The document was **revised to C1-237896**.

**C1-237657 Reply LS on Extended rejected NSSAI IE in +C5GNSSAIRDP command**

*Type: LS out For: Approval  
 to RAN5  
 Source: MediaTek Inc. / Tony*

**Decision:** The document was **revised to C1-237893**.

**C1-237891 LS on Trigger for secure user plane establishment via user plane**

*Type: LS out For: Approval  
 to SA2, cc SA3, CT4  
 Source: Ericsson / Mikael*

(Replaces C1-237232)

**Decision:** The document was **approved**.

**C1-237892 URSP provisioning in EPS**

*Type: LS out For: (not specified)  
 to SA2  
 Source: Lenovo*

(Replaces C1-237292)

**Decision:** The document was **approved**.

**C1-237894 LS on slice based SNPN selection**

*Type: LS out For: Approval  
 to SA1, cc SA2  
 Source: Huawei, HiSilicon / Leah*

(Replaces C1-237373)

**Decision:** The document was **revised to C1-237974**.

**C1-237974 LS on slice based SNPN selection**

*Type: LS out For: Approval  
 to SA1, cc SA2  
 Source: Huawei, HiSilicon / Leah*

(Replaces C1-237894)

**Decision:** The document was **postponed**.

**C1-237895 LS on access to stand-alone non-public network services via PLMN and vice versa**

*Type: LS out For: Approval  
 to SA2  
 Source: China Mobile*

(Replaces C1-237397)

**Decision:** The document was **postponed**.

**C1-237896 Reply LS on provisioning list of tuples to UE**

*Type: LS out For: (not specified)  
 to SA2  
 Source: Ericsson / Ivo*

(Replaces C1-237528)

**Decision:** The document was **approved**.

**C1-237893 Reply LS on Extended rejected NSSAI IE in +C5GNSSAIRDP command**

*Type: LS out For: Approval  
 to RAN5  
 Source: MediaTek Inc. / Tony*

(Replaces C1-237657)

**Decision:** The document was **approved**.

**C1-237753 LS to SA2 on UL PDU set**

*Type: LS out For: Approval  
 to SA2  
 Source: nn*

**Decision:** The document was **revised to C1-237917**.

**C1-237917 LS to SA2 on UL PDU set**

*Type: LS out For: Approval  
 to SA2  
 Source: nn*

(Replaces C1-237753)

**Decision:** The document was **revised to C1-237936**.

**C1-237936 LS to SA2 on UL PDU set**

*Type: LS out For: Approval  
 to SA2  
 Source: Huawei*

(Replaces C1-237917)

**Decision:** The document was **approved**.

**C1-237900 LS to SA3 on U2N relay security parameter request procedure**

*Type: LS out For: Approval  
 to SA3  
 Source: OPPO*

**Decision:** The document was **approved**.

**C1-237942 LS on URSP signalling improvement for periodic services**

*Type: LS out For: Approval  
 to SA2, cc CT3  
 Source: nn*

**Decision:** The document was **revised to C1-237982**.

**C1-237982 LS on URSP signalling improvement for periodic services**

*Type: LS out For: Approval  
 to SA2, cc CT3  
 Source: LGE*

(Replaces C1-237942)

**Decision:** The document was **approved**.

**C1-237943 LS on Ethernet MAC address conflict in 5G ProSe Communication via 5G ProSe Layer-3 UE-to-UE Relay**

*Type: LS out For: Approval  
 to SA2  
 Source: InterDigital*

**Decision:** The document was **approved**.

## 20 Late and misplaced documents

## 21 A.O.B.

## 22 Closing

Any meeting document which is not mentioned in this report or with no recorded decision shall be interpreted as "reserved", i.e. not defined and shall be ignored if received

## Annex A: Contribution documents and status

### A1: List of TDocs

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Document | Title | Source | Decision | Replaces | Replaced by |
| C1-237000 | 3GPP TSG CT1#144 – agenda for Tdoc allocation | CT1 Chair | noted |  |  |
| C1-237001 | 3GPP TSG CT1#144 – agenda after Tdoc allocation deadline | CT1 Chair | noted |  |  |
| C1-237002 | 3GPP TSG CT1#144 – agenda with proposed LS-actions | CT1 Chair | noted |  |  |
| C1-237003 | 3GPP TSG CT1#144 – agenda at start of meeting | CT1 Chair | noted |  |  |
| C1-237004 | 3GPP TSG CT1#144– agenda Thursday evening | CT1 Chair | noted |  |  |
| C1-237005 | 3GPP TSG CT1#144 – agenda at end of meeting | CT1 Chair | noted |  |  |
| C1-237006 | Draft CT1#143 meeting report for approval | MCC | approved |  |  |
| C1-237007 | Latest version of the Work Plan | MCC | noted |  |  |
| C1-237008 | CT1#144 guidance | CT1 Chair | noted |  |  |
| C1-237009 | Correction of general description | Lenovo | agreed | C1-235162 |  |
| C1-237010 | ADAES configuration API | Lenovo | revised | C1-236339 | C1-238161 |
| C1-237011 | Application performance analytics configuration API | Lenovo | revised | C1-236340 | C1-238162 |
| C1-237012 | Procedure for application performance analytics | Lenovo | revised | C1-236341 | C1-238163 |
| C1-237013 | Application slice-specific performance analytics configuration API | Lenovo | postponed | C1-235161 |  |
| C1-237014 | Procedure for slice-specific application performance analytics | Lenovo | postponed | C1-235172 |  |
| C1-237015 | Network slice usage pattern analytics configuration API | Lenovo | postponed | C1-235165 |  |
| C1-237016 | Procedure for slice usage pattern analytics | Lenovo | postponed | C1-235169 |  |
| C1-237017 | Edge analytics configuration API | Lenovo | revised | C1-235163 | C1-238164 |
| C1-237018 | Procedure for edge load analytics | Lenovo | revised | C1-235166 | C1-238165 |
| C1-237019 | UE-to-UE session performance analytics configuration API | Lenovo | revised | C1-235184 | C1-238166 |
| C1-237020 | Procedure for UE-to-UE session performance analytics | Lenovo | revised | C1-235173 | C1-238167 |
| C1-237021 | Location accuracy analytics configuration API | Lenovo | postponed | C1-235164 |  |
| C1-237022 | Procedure for location accuracy analytics | Lenovo | postponed | C1-235167 |  |
| C1-237023 | Service API analytics configuration API | Lenovo | postponed | C1-235174 |  |
| C1-237024 | Procedure for supporting service API analytics | Lenovo | postponed | C1-235170 |  |
| C1-237025 | Service experiment analytics configuration API | Lenovo | revised | C1-235175 | C1-238168 |
| C1-237026 | Procedure for service experiment | Lenovo | revised | C1-235168 | C1-238169 |
| C1-237027 | Data Model | Lenovo | revised |  | C1-238170 |
| C1-237028 | AT command for Signal level enhanced network selection | Deutsche Telekom, InterDigital, OPPO, Huawei, HiSilicon | revised | C1-236466 | C1-237751 |
| C1-237029 | Correction of UE policy sections management | Lenovo | revised | C1-235177 | C1-237783 |
| C1-237030 | UE policy sections and associated UPSCs | Lenovo | revised | C1-235178 | C1-237784 |
| C1-237031 | Added UE policy section management list IE for SNPN operation mode | Lenovo | revised | C1-235186 | C1-237785 |
| C1-237032 | UPSC not available | Lenovo | revised | C1-235941 | C1-237873 |
| C1-237033 | Add the description of 5MBS in MCVideo | TD Tech | agreed | C1-236180 |  |
| C1-237034 | PQI for MC over 5GProSe in 24.483 | TD Tech, Huawei, HiSilicon | revised | C1-226152 | C1-238280 |
| C1-237035 | Work plan for eNPN\_Ph2 in CT1 | Ericsson / Ivo | noted | C1-235081 |  |
| C1-237036 | TAI based location assistance information | Ericsson, Xiaomi | revised |  | C1-237826 |
| C1-237037 | Editorial corrections of SOR transparent container | Ericsson | agreed |  |  |
| C1-237038 | Discussion on re-selection from SNPN not providing localized services in SNPN to SNPN providing localized services in SNPN when localized services in SNPN are enabled | Ericsson, MediaTek Inc., InterDigital / Ivo | noted | C1-235154 |  |
| C1-237039 | Re-selection from SNPN not providing localized services in SNPN to SNPN providing localized services in SNPN when localized services in SNPN are enabled | Ericsson, Nokia, Nokia Shanghai Bell, InterDigital, MediaTek Inc., Samsung, Vodafone | revised | C1-236248 | C1-237821 |
| C1-237040 | Security for emergency services via U2N relay | Ericsson | revised |  | C1-238094 |
| C1-237041 | Remote UE identified by PEI | Ericsson | revised |  | C1-238096 |
| C1-237042 | VPS URSP terminology alignment in 24.526 | Ericsson | revised |  | C1-237778 |
| C1-237043 | VPS URSP terminology alignment in 24.501 | Ericsson | revised |  | C1-237779 |
| C1-237044 | Received VPS URSP configuration when UE has no stored VPS URSP configuration | Ericsson | revised |  | C1-237780 |
| C1-237045 | URSP provisioning in EPS - procedures | Ericsson, Qualcomm Incorporated, Apple, Intel, OPPO, Nokia, Nokia Shanghai Bell, MediaTek Inc. | revised | C1-235990 | C1-237770 |
| C1-237046 | URSP provisioning in EPS - support indicators | Ericsson, Qualcomm Incorporated, Apple, Intel, OPPO, Nokia, Nokia Shanghai Bell, MediaTek Inc. | revised | C1-235994 | C1-237771 |
| C1-237047 | Transport of messages of network-requested UE policy management procedure | Ericsson | revised |  | C1-237776 |
| C1-237048 | Discussion on URSP provisioning in EPS | Ericsson, Nokia, Nokia Shanghai Bell / Ivo | noted | C1-235087 |  |
| C1-237049 | Revised WID on Personal IoT Network | vivo | revised |  | C1-237696 |
| C1-237050 | Work plan for the CT1 part of MCOver5MBS | TD Tech Ltd | noted |  |  |
| C1-237051 | Work plan of PINAPP | vivo/ Yizhong | noted |  |  |
| C1-237052 | Update to PINE update registration request | vivo/ Yizhong | revised |  | C1-238154 |
| C1-237053 | Update to PINE join into PIN request and response | vivo/ Yizhong | revised |  | C1-238153 |
| C1-237054 | Update to PIN heartbeat | vivo/ Yizhong | agreed |  |  |
| C1-237055 | PMAE-C requested removing a PEAE-C from a PIN | vivo/ Yizhong | agreed |  |  |
| C1-237056 | Update to PINE joins into a PIN | vivo/ Yizhong | revised |  | C1-238155 |
| C1-237057 | Update to PINE leaves a PIN | vivo/ Yizhong | revised |  | C1-238156 |
| C1-237058 | Update to PIN services registration | vivo/ Yizhong | revised |  | C1-238157 |
| C1-237059 | Clarification on PIN deactivation and PIN deletion | vivo/ Yizhong | agreed |  |  |
| C1-237060 | PMAE-C and PGAE-C replacement with PAE-S support | vivo/ Yizhong | revised |  | C1-238158 |
| C1-237061 | Update to PIN status management | vivo/ Yizhong | agreed |  |  |
| C1-237062 | Coding of serval procedures | vivo/ Yizhong | agreed |  |  |
| C1-237063 | XML body of serval procedures | vivo/ Yizhong | agreed |  |  |
| C1-237064 | Using HTTP 204 for serval procedures | vivo/ Yizhong | revised |  | C1-238159 |
| C1-237065 | PIN communication | vivo/ Yizhong | revised |  | C1-238160 |
| C1-237066 | Overview of URSP provisioning in EPS | Lenovo | revised |  | C1-237772 |
| C1-237067 | UE policy provisioning in EPS | Lenovo | revised | C1-235200 | C1-237774 |
| C1-237068 | URSP provisioning in EPS procedure | Lenovo | revised |  | C1-237775 |
| C1-237069 | Support for UE policy provisioning in EPS | Lenovo | merged | C1-235995 |  |
| C1-237070 | Work Plan for 5GSAT\_Ph2 | Qualcomm Incorporated / Amer | noted |  |  |
| C1-237071 | Support for enhanced discontinuous coverage | Qualcomm Incorporated, Nokia, Nokia Shanghai Bell | revised |  | C1-237727 |
| C1-237072 | Encoding of unavailability information | Qualcomm Incorporated, Ericsson, Nokia, Nokia Shanghai Bell | revised |  | C1-237728 |
| C1-237073 | Encoding of unavailability information and related corrections | Qualcomm Incorporated, Ericsson, Nokia, Nokia Shanghai Bell / Amer | revised |  | C1-237731 |
| C1-237074 | Correction to the Time duration IE | Qualcomm Incorporated / Amer | withdrawn |  |  |
| C1-237075 | Updates to the +CUNPER command | Qualcomm Incorporated | revised |  | C1-237736 |
| C1-237076 | Harmonization of UE behavior when reporting unavailability during congestion | Qualcomm Incorporated | merged |  |  |
| C1-237077 | Duplication Detection after PLMN change | one2many | withdrawn | C1-235050 |  |
| C1-237078 | Updating the S-NSSAI location validity information IE coding | vivo | revised |  | C1-237799 |
| C1-237079 | Provision of the slice based PLMN selection information during and after the registration | vivo | revised | C1-236468 | C1-237723 |
| C1-237080 | Correction on IE coding format | vivo / Hank | agreed |  |  |
| C1-237081 | Additional of the SL-MO-LR procedure | vivo | revised |  | C1-238139 |
| C1-237082 | Correction on the Received MBS container IE coding | vivo | revised |  | C1-237860 |
| C1-237083 | Pseudo-CR on LCS-UP PDU session management | vivo / Hank | revised |  | C1-237757 |
| C1-237084 | Pseudo-CR on Updating LCS-UPP procedures | vivo / Hank | postponed |  |  |
| C1-237085 | Pseudo-CR on Additional of heartbeats transport in LCS-UPP procedures | vivo / Hank | postponed |  |  |
| C1-237086 | Provision of on/off state during PRU association procedure | vivo | merged |  |  |
| C1-237087 | New connection capability for LCS user plane positioning | vivo | revised |  | C1-237759 |
| C1-237088 | Corrections on LCS user plane positioning and PRU | vivo | revised |  | C1-237765 |
| C1-237089 | Discussion on the UPP-CMI container implementation | vivo / Hank | noted |  |  |
| C1-237090 | Pseudo-CR on the UPP-CMI container implementation | vivo / Hank | revised |  | C1-237760 |
| C1-237091 | Work plan for PIN in CT1 | vivo | noted |  |  |
| C1-237092 | Correction to general clause for PIN service | vivo | revised |  | C1-238150 |
| C1-237093 | The URSP handling for PIN | vivo | revised |  | C1-238151 |
| C1-237094 | The PDU session handling related to PIN service | vivo | revised |  | C1-238152 |
| C1-237095 | The handling of SNPN access operation mode for emergency services | vivo | postponed |  |  |
| C1-237096 | The AMF handling of unavailability period | vivo | postponed |  |  |
| C1-237097 | Correction to PEIPS information in abnormal case | vivo | revised |  | C1-237869 |
| C1-237098 | Remove coverage loss indication | vivo | revised |  | C1-237737 |
| C1-237099 | Correction to UE behaviour for T3540 | vivo | revised |  | C1-237738 |
| C1-237100 | The T3346 handling for unavailability period | vivo | merged |  |  |
| C1-237101 | Discussion on the applicability of congestion control exempt for unavailability period | vivo | noted |  |  |
| C1-237102 | Revised WID on Next Generation Real time Communication services | China Mobile | revised | CP-232169 | C1-237697 |
| C1-237103 | Clarification on link modification procedure for U2U Relay | ASUSTeK | revised |  | C1-238179 |
| C1-237104 | Correction on relay update procedure | ASUSTeK | merged |  |  |
| C1-237105 | Correction on 5G ProSe direct link establishment procedure for U2U Relay | ASUSTeK | revised |  | C1-238181 |
| C1-237106 | Clarification on direct link establishment for unreachable target end UE | ASUSTeK | revised |  | C1-238182 |
| C1-237107 | Link establishment procedure with integrated discovery for multiple target end UEs | ASUSTeK | revised |  | C1-238183 |
| C1-237108 | 5GMM context storage when emergency attached | Apple | revised | C1-235194 | C1-237888 |
| C1-237109 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | revised |  | C1-237852 |
| C1-237110 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | revised |  | C1-237853 |
| C1-237111 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | revised |  | C1-237854 |
| C1-237112 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | revised |  | C1-237855 |
| C1-237113 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | revised |  | C1-237856 |
| C1-237114 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | revised |  | C1-237857 |
| C1-237115 | Pseudo-CR on Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon /Christian | agreed |  |  |
| C1-237116 | Discussion on IMS Data Channel Interaction with CB, MWI, AOC and XCAP | Huawei, HiSilicon | noted |  |  |
| C1-237117 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | revised |  | C1-237858 |
| C1-237118 | IMS Data Channel Interaction with CB, MWI, AOC and XCAP | Huawei, HiSilicon | revised |  | C1-238306 |
| C1-237119 | Discussion on IMS Data Channel Interaction with CONF&3PTY | Huawei, HiSilicon | noted |  |  |
| C1-237120 | Add Interaction with CONF&3PTY | Huawei, HiSilicon | merged |  |  |
| C1-237121 | Procedure of terminating side | Huawei, HiSilicon | revised |  | C1-238296 |
| C1-237122 | Add signaling flows of AR Remote Cooperation | Huawei, HiSilicon | revised |  | C1-238297 |
| C1-237123 | Update procedures of AR remote cooperation | Huawei, HiSilicon | revised |  | C1-238298 |
| C1-237124 | A2X PC5 Unicast link authentication | Ericsson / Neda | withdrawn |  |  |
| C1-237125 | CT aspects of Mission Critical Services over 5GProSe | Huawei | agreed | CP-222176 |  |
| C1-237126 | LS on questions related to SEALDD APIs | CT3 | noted |  |  |
| C1-237127 | IETF HTTP RFCs obsoleted by RFCs 9110, 9111 and 9113 | CT4 | noted |  |  |
| C1-237128 | LS on Clarification related to Network Slicing enhancement | 3GPP CT4 | noted |  |  |
| C1-237129 | LS on registration of identifiers | CT | noted |  |  |
| C1-237130 | Reply LS on DTLS for SCTP next steps and request for input | RAN3 | noted |  |  |
| C1-237131 | LS on Extended rejected NSSAI IE in +C5GNSSAIRDP command | TSG RAN WG5 | noted |  |  |
| C1-237132 | Reply LS on access to stand-alone non-public network services via PLMN and vice versa | SA1 | noted |  |  |
| C1-237133 | Reply LS on applicability of IWK to mixture of control plane only PDU session and non-control plane only PDU session | SA2 | noted |  |  |
| C1-237134 | LS on provisioning list of tuples to UE | 3GPP TSG SA WG2 | noted |  |  |
| C1-237135 | LS on moving PMIC and UMIC into Annex | SA2 | noted |  |  |
| C1-237136 | Reply LS on additional parameters announcement procedure | SA2 | noted |  |  |
| C1-237137 | LS on Update of subscribed NSSAI when UE is not registered in network | SA2 | noted |  |  |
| C1-237138 | Reply LS on the Applicability of the Unavailability Period during Network congestion | SA2 | noted |  |  |
| C1-237139 | Reply LS on Overload Control in Support of Discontinuous Network Coverage | SA2 | noted |  |  |
| C1-237140 | LS on Metaverse Standards Forum (MSF) | 3GPP SA4 | noted |  |  |
| C1-237141 | LS on documenting code in Forge-GitLab | SA5 | noted |  |  |
| C1-237142 | Reply LS on Approval of eQoE CRs for NR | 3GPP TSG-SA5 Meeting #150 | noted |  |  |
| C1-237143 | LS to CT4 on documenting code in Forge-GitLab | SA5 | noted |  |  |
| C1-237144 | Reply LS on the triggering criteria for the VAL service area in the SS\_LocationReporting API | 3GPP TSG SA WG6 | noted |  |  |
| C1-237145 | LS on 3GPP related Metaverse specifications and activities | 3GPP SA | noted |  |  |
| C1-237146 | Update to PMIC and UMIC references for implementation | Huawei, HiSilicon, Ericsson | revised |  | C1-237702 |
| C1-237147 | Update to PMIC and UMIC references for implementation | Huawei, HiSilicon, Ericsson | revised |  | C1-237703 |
| C1-237148 | Revised WID on Protocol enhancements for Mission Critical Services | Ericsson / Magnus | revised | CP-232163 | C1-237698 |
| C1-237149 | Clarification and addition of 5G ProSe terms in MCData | Ericsson / Magnus | revised |  | C1-237542 |
| C1-237150 | Clarification and addition of 5G ProSe terms in MCVideo | Ericsson / Magnus | revised |  | C1-237544 |
| C1-237151 | Clarification on usage of PSIs in MCPTT clients | Ericsson / Magnus | revised |  | C1-238275 |
| C1-237152 | Clarification on usage of PSIs in MCData clients | Ericsson / Magnus | revised |  | C1-238276 |
| C1-237153 | Clarification on usage of PSIs in MCVideo clients | Ericsson / Magnus | revised |  | C1-238277 |
| C1-237154 | Clarification on the usage of <Server-URI> element | Ericsson / Magnus | revised |  | C1-238278 |
| C1-237155 | Addition of GW MC service IDs to the servie configuration document | Ericsson / Magnus | revised |  | C1-238286 |
| C1-237156 | Discussion on MCGWUE connection authorization | Ericsson / Magnus | noted |  |  |
| C1-237157 | MCGWUE service authorization for MCPTT | Ericsson | revised |  | C1-238307 |
| C1-237158 | MCGWUE service authorization for MCVideo | Ericsson | revised |  | C1-238308 |
| C1-237159 | MCGWUE service authorization for MCData | Ericsson / Magnus | revised |  | C1-238287 |
| C1-237160 | Workplan for MCGWUE | Ericsson / Magnus | noted |  |  |
| C1-237161 | Connection Capabilities in N1 SM container | China Mobile, Ericsson, China Southern Power Grid Co | revised | C1-236462 | C1-237816 |
| C1-237162 | Update the handling on collision of PDU session modification procedures | China Mobile, MediaTek Inc, China Southern Power Grid | revised | C1-235337 | C1-237817 |
| C1-237163 | LS on UE reporting URSP rule enforcement | China Mobile | revised |  | C1-237898 |
| C1-237164 | Work plan of NG\_RTC | China Mobile | noted |  |  |
| C1-237165 | MO configuration for IMS DC setup | China Mobile, China Southern Power Grid | revised |  | C1-238317 |
| C1-237166 | Add MF to Functional entities | China Mobile, China Southern Power Grid | revised |  | C1-238299 |
| C1-237167 | Solve an EN on IMS DC setup policy | China Mobile, China Southern Power Grid | revised |  | C1-238315 |
| C1-237168 | Solve an EN on re-registration | China Mobile, China Southern Power Grid | revised |  | C1-238313 |
| C1-237169 | Service provision for IMS DC services | China Mobile, China Southern Power Grid | revised | C1-236190 | C1-238300 |
| C1-237170 | IARI for AR communication | China Mobile, China Southern Power Grid | revised | C1-235348 | C1-238301 |
| C1-237171 | Discussion on ICSI for IMS DC services | China Mobile, China Southern Power Grid | noted | C1-235349 |  |
| C1-237172 | ICSI for IMS DC services | China Mobile, China Southern Power Grid | revised | C1-235350 | C1-238302 |
| C1-237173 | IMS Data Channel Shutdown Procedure | China Mobile, China Southern Power Grid | revised | C1-235353 | C1-238303 |
| C1-237174 | IMS Data Channel Exception Handling | China Mobile, China Southern Power Grid | revised |  | C1-238304 |
| C1-237175 | IMS data channel applications | China Mobile, Huawei, Hisilicon, China Southern Power Grid | revised |  | C1-238305 |
| C1-237176 | Discussion on IMS Data Channel Interaction with CDIV Supplementary Services | China Mobile, Huawei, Hisilicon, China Southern Power Grid | noted |  |  |
| C1-237177 | Interaction with CDIV Supplementary Services | China Mobile, Huawei, Hisilicon, China Southern Power Grid | revised | C1-235356 | C1-238310 |
| C1-237178 | Reply LS on the Applicability of the Unavailability Period during Network congestion | InterDigital, Inc. | postponed |  |  |
| C1-237179 | Handling of the unavailability period during the network congestion | InterDigital, Inc. | noted |  |  |
| C1-237180 | Applicability of unavailability period during network congestion | InterDigital | postponed |  |  |
| C1-237181 | Equivalent SNPN usage by the UE for Localized Services | InterDigital | merged |  |  |
| C1-237182 | ECS Service Provisioning for selecting T-EES supporting service continuity. | Samsung Electronics GmbH | revised |  | C1-238104 |
| C1-237183 | EAS discovery request triggered for service continuity planning | Samsung | revised |  | C1-238105 |
| C1-237184 | SEAL Notification Management usage in EEL | Samsung | revised |  | C1-238106 |
| C1-237185 | EAS discovery in edge node sharing | Samsung | revised |  | C1-238107 |
| C1-237186 | Update EAS Discovery procedure for handling instantiation-in-progress status and traffic influence. | Samsung Electronics GmbH | revised |  | C1-238108 |
| C1-237187 | Sharing EAS selection indication in EEC Register request. | Samsung Electronics GmbH | revised |  | C1-238109 |
| C1-237188 | Slice-based PLMN selection clause 3 | Apple, Ericsson | revised | C1-235955 | C1-237724 |
| C1-237189 | Slice-based PLMN selection clause 4 | Apple, Ericsson | revised | C1-235956 | C1-237725 |
| C1-237190 | Access check of IMS registration during an ongoing IMS voice or video call | Apple | revised | C1-235197 | C1-237868 |
| C1-237191 | Work Plan for ATSSS Phase 3 | Lenovo | revised |  | C1-237290 |
| C1-237192 | Performing MRU for partially rejected NSSAI | NTT DOCOMO | revised |  | C1-237808 |
| C1-237193 | IANA assigned value for AT\_DEVICE\_IDENTITY attribute | OPPO | revised |  | C1-237715 |
| C1-237194 | Informative examples in Clause 8 needs to be shifted | OPPO, Interdigital | agreed |  |  |
| C1-237195 | UE support for MBS Security procedure at service layer | Samsung | withdrawn |  |  |
| C1-237196 | Pseudo-CR on Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon /Christian | agreed |  |  |
| C1-237197 | Pseudo-CR on SEALDD enabled signalling transmission connection establishment procedure | Huawei, HiSilicon /Christian | revised |  | C1-238062 |
| C1-237198 | Pseudo-CR on Data semantics for SEALDD enabled signalling transmission connection establishment procedure | Huawei, HiSilicon /Christian | revised |  | C1-238064 |
| C1-237199 | Pseudo-CR on Structure for SEALDD enabled signalling transmission connection establishment procedure | Huawei, HiSilicon /Christian | revised |  | C1-238063 |
| C1-237200 | Pseudo-CR on XML schema for SEALDD enabled signalling transmission connection establishment procedure | Huawei, HiSilicon /Christian | revised |  | C1-238065 |
| C1-237201 | Pseudo-CR on SEALDD enabled signalling transmission connection release procedure | Huawei, HiSilicon /Christian | revised |  | C1-238066 |
| C1-237202 | Pseudo-CR on Data semantics for SEALDD enabled signalling transmission connection release procedure | Huawei, HiSilicon /Christian | revised |  | C1-238068 |
| C1-237203 | Pseudo-CR on Structure for SEALDD enabled signalling transmission connection release procedure | Huawei, HiSilicon /Christian | revised |  | C1-238067 |
| C1-237204 | Pseudo-CR on XML schema for SEALDD enabled signalling transmission connection release procedure | Huawei, HiSilicon /Christian | revised |  | C1-238069 |
| C1-237205 | Clarification to WLANSP | Ericsson, ZTE | revised |  | C1-237889 |
| C1-237206 | AUN3 device de-registration due to no 5G-RG connected to the same line | Ericsson, Nokia, Nokia Shanghai Bell | postponed |  |  |
| C1-237207 | Correction to general description of URSP | Ericsson, Lenovo | revised |  | C1-237789 |
| C1-237208 | Forbidden Area for AUN3 device behind 5G-RG | Ericsson | revised |  | C1-237790 |
| C1-237209 | Service area restriction for AUN3 device behind 5G-RG | Ericsson | revised |  | C1-237791 |
| C1-237210 | Correction to HPA\_INFO | Ericsson | agreed |  |  |
| C1-237211 | Correction to DNS\_SRV\_SEC\_INFO\_IND | Ericsson | agreed |  |  |
| C1-237212 | Correction to ANDSP | Ericsson | agreed |  |  |
| C1-237213 | Correction to DNS over (D)TLS | Ericsson | agreed |  |  |
| C1-237214 | Revised WID on CT aspects of SEAL data delivery enabler for vertical applications | Huawei, HiSilicon /Christian | revised | CP-231284 | C1-237699 |
| C1-237215 | Revised WID on CT aspects of application layer support for V2X services; Phase 3 | Huawei, HiSilicon /Christian | revised | CP-231285 | C1-237700 |
| C1-237216 | MCPTT support of multiplexing - SDP offers and answers | Airbus, FirstNet | revised | C1-236125 | C1-237284 |
| C1-237217 | MCPTT support of multiplexing - SSRCs used for RTP audio and RTCP floor control | Airbus, FirstNet | revised | C1-235017 | C1-238269 |
| C1-237218 | MCPTT support of multiplexing - SSRC used in RTCP signalling over eMBMS | Airbus, FirstNet | revised | C1-235029 | C1-238270 |
| C1-237219 | MCx support of multiplexing – Server Configuration | Airbus, FirstNet | revised |  | C1-238271 |
| C1-237220 | MCVideo support of multiplexing - SDP offers and answers | Airbus, FirstNet | revised | C1-235035 | C1-238272 |
| C1-237221 | MCVideo support of multiplexing - SSRCs used for RTP media and RTCP transmission control | Airbus, FirstNet | revised | C1-235045 | C1-238273 |
| C1-237222 | MCVideo support of multiplexing - SSRC used in RTCP signalling over eMBMS | Airbus, FirstNet | revised | C1-235070 | C1-238274 |
| C1-237223 | MCPTT support of multiplexing - SSRC used in RTCP signalling over 5MBS | Airbus | postponed | C1-235066 |  |
| C1-237224 | MCVideo support of multiplexing - SSRC used in RTCP signalling over 5MBS | Airbus | postponed | C1-235065 |  |
| C1-237225 | Editorial correction for MO-LR | Ericsson | agreed |  |  |
| C1-237226 | PLMN wide MBS join reject | Ericsson | revised |  | C1-237866 |
| C1-237227 | Reject cause for UE not supporting S-NSSAI time validity information | Ericsson | revised |  | C1-237804 |
| C1-237228 | Clarification of slice deregistration inactivity timer handling for MA PDU sessions | Ericsson | revised |  | C1-237812 |
| C1-237229 | Pseudo-CR on UP positioning security | Ericsson / Mikael | revised |  | C1-237761 |
| C1-237230 | Pseudo-CR on network selection of used UP positioning solution | Ericsson / Mikael | revised |  | C1-237762 |
| C1-237231 | LMF notification to establish secure user plane connection | Ericsson / Mikael | noted |  |  |
| C1-237232 | LS on Trigger for secure user plane establishment via user plane | Ericsson / Mikael | revised |  | C1-237891 |
| C1-237233 | Specification of user plane positioning connection management | Ericsson / Mikael | noted |  |  |
| C1-237234 | UPP-CM specification structure | Ericsson / Mikael | revised |  | C1-237763 |
| C1-237235 | Slice-based PLMN selection indication terminology and order | Ericsson | agreed |  |  |
| C1-237236 | Slice-based PLMN selection information optionality | Ericsson | agreed |  |  |
| C1-237237 | Work plan for the CT1 part of 5G\_ProSe\_Ph2-CT | CATT, OPPO | noted |  |  |
| C1-237238 | Update to configuration parameters for U2U relay | CATT | revised |  | C1-238098 |
| C1-237239 | Security for 5G ProSe UE-to-UE relay discovery - Model B | CATT | revised |  | C1-238101 |
| C1-237240 | 5G PKMF address request procedure for U2U relay | CATT | revised |  | C1-238102 |
| C1-237241 | 5G ProSe AA message reliable transport procedure for U2U relay | CATT | revised |  | C1-238103 |
| C1-237242 | Security mode control procedure for U2U relay | CATT | revised |  | C1-238121 |
| C1-237243 | Security for 5G ProSe U2U relay communication during direct link establishment | CATT, InterDigital | revised |  | C1-238122 |
| C1-237244 | Resolving ENs related to RAN | CATT | agreed |  |  |
| C1-237245 | LS on 5G ProSe UE-to-UE relay discovery with security aspects | CATT / Xiaoyan | revised |  | C1-237897 |
| C1-237246 | LS on security for 5G ProSe UE-to-UE relay discovery | CATT / Xiaoyan | postponed |  |  |
| C1-237247 | 5G ProSe AA message reliable transport procedure applied to L2 U2N relay | CATT | agreed |  |  |
| C1-237248 | 5G ProSe AA message reliable transport procedure applied to L2 U2N relay | CATT | agreed |  |  |
| C1-237249 | Correction on direct discovery over PC3a and direct link establishment | CATT | agreed |  |  |
| C1-237250 | Correction on discovery procedure over PC3a and direct link establishment procedure | CATT | agreed |  |  |
| C1-237251 | Add AS configuration applicable when UE is not served by NG-RAN for U2N relay | CATT | postponed |  |  |
| C1-237252 | Add AS configuration applicable when UE is not served by NG-RAN for U2N relay | CATT | postponed |  |  |
| C1-237253 | Support MCPTT over 5G ProSe | CATT | agreed |  |  |
| C1-237254 | Support MCVideo over 5G ProSe | CATT | revised |  | C1-238281 |
| C1-237255 | Support MCData over 5G ProSe | CATT | revised |  | C1-238282 |
| C1-237256 | MO for MCS over 5G ProSe | CATT | revised |  | C1-238279 |
| C1-237257 | Pseudo-CR on SEALDD enabled E2E redundant transmission path establishment procedure | Huawei, HiSilicon /Christian | revised |  | C1-238070 |
| C1-237258 | Pseudo-CR on Structure for SEALDD enabled E2E redundant transmission path establishment procedure | Huawei, HiSilicon /Christian | revised |  | C1-238071 |
| C1-237259 | Pseudo-CR on Data semantics for SEALDD enabled E2E redundant transmission path establishment procedure | Huawei, HiSilicon /Christian | revised |  | C1-238072 |
| C1-237260 | Pseudo-CR on XLM schema for SEALDD enabled E2E redundant transmission path establishment procedure | Huawei, HiSilicon /Christian | revised |  | C1-238073 |
| C1-237261 | Pseudo-CR on SEALDD enabled E2E redundant transmission path connection update procedure | Huawei, HiSilicon /Christian | revised |  | C1-238074 |
| C1-237262 | Pseudo-CR on Structure for SEALDD enabled E2E redundant transmission path connection update procedure | Huawei, HiSilicon /Christian | revised |  | C1-238075 |
| C1-237263 | Pseudo-CR on Data semantics for SEALDD enabled E2E redundant transmission path connection update procedure | Huawei, HiSilicon /Christian | revised |  | C1-238076 |
| C1-237264 | Pseudo-CR on XLM schema for SEALDD enabled E2E redundant transmission path connection update procedure | Huawei, HiSilicon /Christian | revised |  | C1-238077 |
| C1-237265 | Pseudo-CR on SEALDD server discovery and selection procedure | Huawei, HiSilicon /Christian | revised |  | C1-238078 |
| C1-237266 | Work plan for the CT1 part of 5MBS\_Ph2 | Huawei, HiSilicon /Christian | noted |  |  |
| C1-237267 | Work plan for the CT1 part of NBI18 | Huawei, HiSilicon /Christian | noted |  |  |
| C1-237268 | Work plan for the CT1 part of V2XAPP\_Ph3 | Huawei, HiSilicon /Christian | noted |  |  |
| C1-237269 | Work plan for the CT1 part of SEALDD | Huawei, HiSilicon /Christian | noted |  |  |
| C1-237270 | Work plan for the CT1 part of UEConfig5MBS | Huawei, HiSilicon /Christian | noted |  |  |
| C1-237271 | Work plan for the CT1 part of TEI18\_MBS4V2X | Huawei, HiSilicon /Christian | noted |  |  |
| C1-237272 | Release of the NAS signalling connection established from EMM-IDLE | Apple | revised | C1-236267 | C1-237840 |
| C1-237273 | Update of triggering criteria for CoAP | Ericsson | agreed |  |  |
| C1-237274 | Update of triggering criteria for HTTP | Ericsson | agreed |  |  |
| C1-237275 | Update table with API specific data types and descriptions of EdgeApp\_2 feature | Ericsson | agreed |  |  |
| C1-237276 | Handling of desired ECSP identifier(s) | Ericsson | agreed |  |  |
| C1-237277 | Support of Eees\_UEIdentifier API | Ericsson, Samsung | revised |  | C1-238110 |
| C1-237278 | Work plan for the CT1 part of MCOver5GProSe | Huawei, HiSilicon /Christian | noted |  |  |
| C1-237279 | PQI for MC over 5GProSe | Huawei, HiSilicon | revised |  | C1-238295 |
| C1-237280 | Release of the NAS signalling connection established from 5GMM-IDLE mode | Apple | revised | C1-235192 | C1-237887 |
| C1-237281 | Pseudo-CR on Edge applications over 3GPP services | Huawei, HiSilicon /Christian | revised |  | C1-238061 |
| C1-237282 | Pseudo-CR on Update to abbreviations | Huawei, HiSilicon /Christian | revised |  | C1-237692 |
| C1-237283 | Pseudo-CR on New clause on coding | Huawei, HiSilicon /Christian | agreed |  |  |
| C1-237284 | MCPTT support of multiplexing - SDP offers and answers | Airbus, FirstNet | revised | C1-237216 | C1-238283 |
| C1-237285 | Correction to undefined reference | Huawei, HiSilicon | revised |  | C1-238081 |
| C1-237286 | Correction to undefined reference | Huawei, HiSilicon /Christian | revised |  | C1-238082 |
| C1-237287 | E bit description in Mapped EPS bearer contexts IE and QoS flow descriptions IE | Apple | postponed | C1-235198 |  |
| C1-237288 | Correction to starting T3540 timer | Qualcomm Incorporated | agreed | C1-235311 |  |
| C1-237289 | Correction to QoS handlling for empty packet filter list | Qualcomm Incorporated | agreed | C1-235313 |  |
| C1-237290 | Work Plan for ATSSS Phase 3 | Lenovo | noted | C1-237191 |  |
| C1-237291 | Discussion on stage 2 for URSP provisioning in EPS | Lenovo | noted |  |  |
| C1-237292 | URSP provisioning in EPS | Lenovo | revised |  | C1-237892 |
| C1-237293 | Informing network the tuple IDs | Lenovo | revised |  | C1-237781 |
| C1-237294 | Identity privacy for L2 U2U Relay | InterDigital | merged |  |  |
| C1-237295 | Update source UE behaviour for 5G ProSe direct link establishment not accepted when using U2U relay | InterDigital | revised | C1-236058 | C1-238184 |
| C1-237296 | AT command for EDGE-5 AC registration | Qualcomm Incorporated | agreed |  |  |
| C1-237297 | L3 U2N relay reactivation request handling | InterDigital | revised | C1-233914 | C1-238190 |
| C1-237298 | NAS transport for RSPP | InterDigital | revised |  | C1-238140 |
| C1-237299 | pCR for location reporting over UP connection between UE and LCS client or AF | QUALCOMM JAPAN LLC. | revised |  | C1-237890 |
| C1-237300 | Mobile Originiated Location Request for Ranging\_SL | InterDigital | merged |  |  |
| C1-237301 | AT command for N3QAI | Qualcomm Incorporated | agreed |  |  |
| C1-237302 | Security and privacy for Direct C2 communications for UUAA-MM procedure | InterDigital | revised |  | C1-238131 |
| C1-237303 | Security and privacy for Direct C2 communications for UUAA-SM procedure | InterDigital | revised |  | C1-238132 |
| C1-237304 | Workplan for the CT1 part of UASAPP\_Ph2 | InterDigital | noted | C1-235497 |  |
| C1-237305 | Adding SLPP in V2X message family encoding | Qualcomm Incorporated | agreed |  |  |
| C1-237306 | Pseudo-CR on clarification of the roles of the UE for RSPP | QUALCOMM JAPAN LLC. | revised |  | C1-238141 |
| C1-237307 | Pseudo-CR on clarification of the roles of the UE for RSPP | QUALCOMM JAPAN LLC. | revised |  | C1-238143 |
| C1-237308 | HTTP RFC update | QUALCOMM JAPAN LLC. | revised |  | C1-237318 |
| C1-237309 | Resolution of editor's note for UAS\_Ph2 | Qualcomm Incorporated | agreed |  |  |
| C1-237310 | URSP handling for UE configured with EHPLMN list | Qualcomm Incorporated | revised |  | C1-237883 |
| C1-237311 | HPLMN code for UE configured with EHPLMN list | Qualcomm Incorporated | revised |  | C1-237882 |
| C1-237312 | Pseudo-CR on BRID configuration | QUALCOMM JAPAN LLC. | revised |  | C1-238135 |
| C1-237313 | Pseudo-CR on general description for UE policies for A2X | QUALCOMM JAPAN LLC. | revised |  | C1-238185 |
| C1-237314 | Pseudo-CR on A2X related timer name assignment | QUALCOMM JAPAN LLC. | revised |  | C1-238186 |
| C1-237315 | Removing ENs for VMR | Qualcomm Incorporated | revised |  | C1-237788 |
| C1-237316 | Work plan of UAS\_Ph2 | QUALCOMM JAPAN LLC. | noted |  |  |
| C1-237317 | Work plan of VMR | QUALCOMM JAPAN LLC. | noted |  |  |
| C1-237318 | HTTP RFC update | Qualcomm Incorporated | merged | C1-237308 |  |
| C1-237319 | Work plan for CT1 part of PLMNsel\_NS | ZTE Corporation. | noted |  |  |
| C1-237320 | Discussion on open issues depending on SA1 reply | ZTE Corporation. | noted |  |  |
| C1-237321 | Discussion on EDGE-5 API implementation guidance | Samsung Electronics GmbH | noted |  |  |
| C1-237322 | EDGE-5 API implementation guidance | Samsung Electronics GmbH | revised |  | C1-238324 |
| C1-237323 | Pseudo-CR on Security aspects for A2X PC5 unicast link establishment procedure | Nokia, Nokia Shanghai Bell | agreed |  |  |
| C1-237324 | Pseudo-CR on Security aspects for A2X PC5 unicast link release procedure | Nokia, Nokia Shanghai Bell, InterDigital | agreed |  |  |
| C1-237325 | Pseudo-CR on Seucrity aspects for A2X PC5 unicast link identifier update procedure | Nokia, Nokia Shanghai Bell, InterDigital | agreed |  |  |
| C1-237326 | Pseudo-CR on A2X PC5 unicast link authentication procedure | Nokia, Nokia Shanghai Bell, Ericsson | agreed | C1-233232 |  |
| C1-237327 | Pseudo-CR on A2X PC5 unicast link security mode control procedure | Nokia, Nokia Shanghai Bell, InterDigital | revised |  | C1-238136 |
| C1-237328 | Pseudo-CR on A2X PC5 unicast link re-keying procedure | Nokia, Nokia Shanghai Bell | agreed |  |  |
| C1-237329 | Pseudo-CR on A2X PC5 unicast link security | Nokia, Nokia Shanghai Bell | revised |  | C1-238137 |
| C1-237330 | Pseudo-CR on Security aspects for A2X PC5 unicast link establishment messages | Nokia, Nokia Shanghai Bell | agreed |  |  |
| C1-237331 | Pseudo-CR on Security aspects for A2X PC5 unicast link release messages | Nokia, Nokia Shanghai Bell | agreed |  |  |
| C1-237332 | Pseudo-CR on Security aspects for A2X PC5 unicast link identifier update messages | Nokia, Nokia Shanghai Bell | agreed |  |  |
| C1-237333 | Pseudo-CR on Security related parameters in A2X PC5 signalling information elements | Nokia, Nokia Shanghai Bell | revised |  | C1-238138 |
| C1-237334 | Corrections to conditions for unavailability period reporting to override mobility management congestion control | Nokia, Nokia Shanghai Bell | revised |  | C1-237732 |
| C1-237335 | Capability negotiation for enhanced discontinuous coverage - EPS | Nokia, Nokia Shanghai Bell, InterDigital Inc., Qualcomm Incorporated | revised | C1-235439 | C1-237739 |
| C1-237336 | UE unavailability period reporting for enhanced discontinuous coverage overrides mobility management congestion control - EPS | Nokia, Nokia Shanghai Bell | revised |  | C1-237740 |
| C1-237337 | PRU ON/OFF state | Nokia, Nokia Shanghai Bell | agreed |  |  |
| C1-237338 | Clarification on PIN ID | Nokia, Nokia Shanghai Bell | postponed |  |  |
| C1-237339 | Correction to ranging and sidelink positioning capability | Nokia, Nokia Shanghai Bell | agreed |  |  |
| C1-237340 | Work plan for the CT1 part of SEAL\_Ph3 | Samsung Electronics GmbH | noted |  |  |
| C1-237341 | Work plan for the CT1 part of EDGEAPP\_Ph2 | Samsung Electronics GmbH | noted |  |  |
| C1-237342 | Eees\_EASInformationProvisioning API definition | InterDigital | revised |  | C1-238111 |
| C1-237343 | To update Eecs\_ServiceProvisioning\_Request with EES security tokens | InterDigital | revised | C1-233767 | C1-238079 |
| C1-237344 | To update Eecs\_ServiceProvisioning\_Request with EES security tokens | InterDigital | revised | C1-233768 | C1-238080 |
| C1-237345 | UAC for Multiple Events | Apple | revised | C1-235361 | C1-237916 |
| C1-237346 | PEIPS: Indicating Paging subgroup ID to Access Stratum layer | Apple | postponed | C1-235363 |  |
| C1-237347 | Security Context in initial NAS message in EPS | Apple | postponed | C1-235412 |  |
| C1-237348 | Updates to +CGDCONT for EDC and SDNAEPC support indicator | Apple | agreed |  |  |
| C1-237349 | Updates to +C5GNSSAIRDP for Extended Rejected NSSAI | Apple | revised |  | C1-237695 |
| C1-237350 | Reply LS on Extended rejected NSSAI IE in +C5GNSSAIRDP command | Apple | merged |  |  |
| C1-237351 | Traffic categories is OS independent | Huawei, HiSilicon | revised |  | C1-237786 |
| C1-237352 | Correction on traffic categories definition | Huawei, HiSilicon | revised |  | C1-237787 |
| C1-237353 | PDU session management for user plane connection management | Huawei, HiSilicon/Lin | revised |  | C1-237758 |
| C1-237354 | Editor’s note resolution on UPP-CMI container | Huawei, HiSilicon | revised |  | C1-237769 |
| C1-237355 | Correction on term name of UPP information container | Huawei, HiSilicon | revised |  | C1-237766 |
| C1-237356 | SNPN selection for localized services in case of SNPN is not available | Huawei, HiSilicon, Deutsche Telekom, China Telecom/Lin | noted |  |  |
| C1-237357 | SNPN selection for localized services in case of SNPN is not available | Huawei, HiSilicon, Deutsche Telekom, China Telecom, OPPO, vivo | revised |  | C1-237822 |
| C1-237358 | Discussion on location validity information for localized services | Huawei, HiSilicon, InterDigital/Lin | noted |  |  |
| C1-237359 | Location validity information for localized services | Huawei, HiSilicon, InterDigital, OPPO | revised |  | C1-237824 |
| C1-237360 | Discussion on SOR-SNPN-SI support indicator | Huawei, HiSilicon/Lin | noted |  |  |
| C1-237361 | Correction on use of "and/or" term | Huawei, HiSilicon | revised | C1-235699 | C1-237880 |
| C1-237362 | Correction on use of "and/or" term | Huawei, HiSilicon | revised |  | C1-237879 |
| C1-237363 | UE act upon receiving 5GMM cause #76 | Huawei, HiSilicon | revised |  | C1-237846 |
| C1-237364 | Up to one entry associated with same PLMN | Huawei, HiSilicon | revised |  | C1-237847 |
| C1-237365 | Correction on AT command R16 | Huawei, HiSilicon | revised |  | C1-237717 |
| C1-237366 | Correction on AT command R17 | Huawei, HiSilicon | revised |  | C1-237718 |
| C1-237367 | Correction on AT command R18 | Huawei, HiSilicon | revised |  | C1-237719 |
| C1-237368 | Correction on AT command +C5GPDUAUTHR and +C5GPU2NRAUTHR | Huawei, HiSilicon | agreed |  |  |
| C1-237369 | Clarification on remove S-NSSAI from NSAG information | Huawei, HiSilicon | revised |  | C1-237848 |
| C1-237370 | UE Behavior on expiry of timer | Huawei, HiSilicon / Leah | revised |  | C1-237876 |
| C1-237371 | Intergrity check with previous NAS security context | Huawei, HiSilicon / Leah | revised |  | C1-237884 |
| C1-237372 | Enable N1 mode capability to request NSSAI | Huawei, HiSilicon | revised |  | C1-237886 |
| C1-237373 | LS on slice based SNPN selection | Huawei, HiSilicon / Leah | revised |  | C1-237894 |
| C1-237374 | Adding RSC in the U2N relay discovery | OPPO | revised |  | C1-238083 |
| C1-237375 | Adding RSC in the U2N relay discovery | OPPO | revised |  | C1-238084 |
| C1-237376 | Correct the RFC number | OPPO | revised |  | C1-238175 |
| C1-237377 | U2U discovery security procedure with DDNMF | OPPO | revised |  | C1-238125 |
| C1-237378 | U2U discovery security procedure with PKMF | OPPO | revised |  | C1-238126 |
| C1-237379 | Clarification on RM not establishing direct link for PWS | OPPO / Rae | revised |  | C1-238129 |
| C1-237380 | Direct link estalishment retransmission timer for U2U | OPPO | revised |  | C1-238130 |
| C1-237381 | 24.554: Updata ProSeP for U2U | OPPO / Rae | merged |  |  |
| C1-237382 | Upadate ProSeP for U2U | OPPO, vivo | revised |  | C1-238178 |
| C1-237383 | Security for L2 U2U relay | OPPO | revised |  | C1-238127 |
| C1-237384 | Security of L2 end UE for relay reselection | OPPO | revised |  | C1-238128 |
| C1-237385 | Correction on RSLPP request timer | OPPO / Rae | revised |  | C1-238142 |
| C1-237386 | Remove assistant UE | OPPO / Rae | merged |  |  |
| C1-237387 | Correction of some Information Element Ids and a Length | Apple | postponed |  |  |
| C1-237388 | Correction of two Information Element Ids and the format of one IE in two of the PC5 signalling messages | Apple | revised |  | C1-238176 |
| C1-237389 | Removal of SNPN(s) from the equivalent SNPN list | Apple, Ericsson, Samsung | revised |  | C1-237492 |
| C1-237390 | Discussion on SUECR and reception of T3346 in EPS | Apple (Guizhou) | noted |  |  |
| C1-237391 | Sending Deregistration Request when the back-off timer T3346 is running | Apple | postponed |  |  |
| C1-237392 | Sending Registration Request when the back-off timer T3346 is running | Apple | postponed |  |  |
| C1-237393 | Resolution of the editor's note on sub-elements of the geographical area | Huawei, HiSilicon | revised |  | C1-238059 |
| C1-237394 | Resolution of the editor's note on sub-elements of the VRU-communication-assistance | Huawei, HiSilicon | revised |  | C1-238060 |
| C1-237395 | Correction to the CONFIGURATION UPDATE COMMAND message | Huawei, HiSilicon | revised |  | C1-237805 |
| C1-237396 | Extension to SOR information provision | China Mobile, China Southern Power Grid | merged | C1-235339 |  |
| C1-237397 | LS on access to stand-alone non-public network services via PLMN and vice versa | China Mobile | revised |  | C1-237895 |
| C1-237398 | Correction to the Unavailability period duration IE | Huawei, HiSilicon | merged |  |  |
| C1-237399 | Encoding of unavailability configuration | Qualcomm Incorporated | revised |  | C1-237729 |
| C1-237400 | Correction to support for partial network slice | Huawei, HiSilicon | agreed |  |  |
| C1-237401 | Encoding of unavalability configuration | Qualcomm Incorporated / Amer | revised |  | C1-237735 |
| C1-237402 | Correction to the applicability of TS 24.587 | Huawei, HiSilicon | revised |  | C1-237859 |
| C1-237403 | Add equivalent SNPN in automatic SNPN selection for localized services | Xiaomi | merged |  |  |
| C1-237404 | Add PRU ON/OFF state in PRU association | Xiaomi | merged |  |  |
| C1-237405 | Corrections on UPP-CMI container | Xiaomi / Ruby | withdrawn |  |  |
| C1-237406 | Pseudo-CR on user plane connection establishment | Xiaomi / Ruby | revised |  | C1-237764 |
| C1-237407 | Introduction of V2X MBS parameter discovery | Huawei, HiSilicon | agreed |  |  |
| C1-237408 | V2X MBS configuration | Huawei, HiSilicon | revised |  | C1-238171 |
| C1-237409 | Clarification on how 5G ProSe UE-to-UE relay determines 5G ProSe end UE list | ZTE | revised |  | C1-238191 |
| C1-237410 | Correction to mobility restrictions for 5G ProSe UE-to-network relaying | ZTE | revised |  | C1-238085 |
| C1-237411 | Correction to mobility restrictions for 5G ProSe UE-to-network relaying | ZTE | revised |  | C1-238086 |
| C1-237412 | Clarification on security related parameters for discovery | ZTE | revised |  | C1-238093 |
| C1-237413 | Resolve EN on 5G ProSe U2N relay discovery security requirement for emergency services | ZTE | agreed |  |  |
| C1-237414 | Add the case when L3 relay UE not indicate support of emergency services for discovery | ZTE | revised |  | C1-238097 |
| C1-237415 | Introduction of 5G ProSe direct link identification procedure | ZTE | revised |  | C1-238095 |
| C1-237416 | Clarification on "no USIM" in remote UE during PC5 link establishment procedure for EMS via U2N | ZTE | merged |  |  |
| C1-237417 | Correction to configuration parameters for A2X communication over PC5 | ZTE / Joy | revised |  | C1-238133 |
| C1-237418 | Correction to configuration parameters for A2X communication over Uu | ZTE / Joy | revised |  | C1-238134 |
| C1-237419 | Description of UE policy for A2X | ZTE / Joy | withdrawn |  |  |
| C1-237420 | Encoding of UE policies for A2X communication over PC5 | ZTE / Joy | revised |  | C1-238187 |
| C1-237421 | Encoding of UE policies for A2X communication over Uu | ZTE / Joy | revised |  | C1-238188 |
| C1-237422 | Editorial correction to SOR-SNPN-SI-LS | ZTE | agreed |  |  |
| C1-237423 | SNPN selection procedures for NSWO | ZTE | revised | C1-235972 | C1-237835 |
| C1-237424 | Clarification on service request for ranging | ZTE | revised |  | C1-238145 |
| C1-237425 | Resolve the EN on RSPP referenced specification | ZTE / Joy | revised |  | C1-238146 |
| C1-237426 | Ranging SL related terms cleanup | ZTE / Joy | revised |  | C1-238144 |
| C1-237427 | Correction on message Priority IE | China Mobile | revised |  | C1-238089 |
| C1-237428 | Correction on message Priority IE | China Mobile | revised |  | C1-238090 |
| C1-237429 | Port numbers and associated protocol in triggering information | China Mobile | revised |  | C1-238091 |
| C1-237430 | Port numbers and associated protocol in triggering information | China Mobile | revised |  | C1-238092 |
| C1-237431 | Failure Cause is not included in the registration response | China Mobile | withdrawn |  |  |
| C1-237432 | Failure Cause is not included in the registration response | China Mobile | revised |  | C1-238112 |
| C1-237433 | editorial corrections | China Mobile | revised |  | C1-238113 |
| C1-237434 | update the SEAL group deletion reference | China Mobile | agreed |  |  |
| C1-237435 | Add a gerenal subclause of registration procedure | ZTE | revised |  | C1-238114 |
| C1-237436 | Add a new schema of registration to MSGin5G Gateway UE | ZTE | revised |  | C1-238115 |
| C1-237437 | Add a new schema of registraion response | ZTE | revised |  | C1-238116 |
| C1-237438 | Add an optional IE to registration response | ZTE | revised |  | C1-238117 |
| C1-237439 | Update schema of regisration request/response | ZTE | revised |  | C1-238118 |
| C1-237440 | Work plan | Nokia, Nokia Shanghai Bell | noted |  |  |
| C1-237441 | Updates to +C5GNSSAIRDP for Extended Rejected NSSAI | Apple | revised |  | C1-237694 |
| C1-237442 | Timer for NAS release when the start of unavailability period is not sent | Samsung | postponed |  |  |
| C1-237443 | Missing consideration of partially allowed NSSAI for handover of a session from non-3gpp to 3gpp | Samsung | revised |  | C1-237809 |
| C1-237444 | Missing consideration of the allowed NSSAI and partially allowed NSSAI when using the Allowed PDU session status IE in the CPSR message | Samsung | agreed |  |  |
| C1-237445 | Discussion on PDU Set identification for uplink XR traffic | Huawei, HiSilicon / Leah | noted |  |  |
| C1-237446 | General description of PDU Set based QoS handling | Huawei, HiSilicon | revised | C1-235664 | C1-237752 |
| C1-237447 | Request lower layer to enter connected state for data over UP based on NS-AoS | Samsung | revised |  | C1-237800 |
| C1-237448 | Discussion on PDU Set identification indication for uplink XR traffic | Huawei, HiSilicon / Leah | noted | C1-235665 |  |
| C1-237449 | Specify PDU Set identification indicator in QoS flow description | Huawei, HiSilicon | revised | C1-235666 | C1-237754 |
| C1-237450 | Discussion on creating a QoS flow enabled with PDU Set based QoS handling | Huawei, HiSilicon / Leah | noted | C1-235667 |  |
| C1-237451 | EPS bearer handling after CPSR with active flag not having bearer resource | BEIJING SAMSUNG TELECOM R&D | withdrawn |  |  |
| C1-237452 | Return to coverage notification indication | Xiaomi, CATT | revised | C1-236292 | C1-237730 |
| C1-237453 | Update to overload control for the case of UE leaving from coverage | Xiaomi | revised | C1-236293 | C1-237741 |
| C1-237454 | EPS bearer handling after CPSR with active flag not having bearer resource (24.301) | Samsung | revised |  | C1-237849 |
| C1-237455 | Ethernet MAC address conflict in 5G ProSe Communication via 5G ProSe Layer-3 UE-to-UE Relay | InterDigital, Ericsson | revised | C1-236375 | C1-238192 |
| C1-237456 | Work Plan for eNS\_Ph3 in CT1#144 | ZTE / Hannah | noted |  |  |
| C1-237457 | NSAG information for alternative S-NSSAI | ZTE, Nokia, Nokia Shanghai Bell | revised |  | C1-237796 |
| C1-237458 | NS-AoS of alternative S-NSSAI | ZTE, Nokia, Nokia Shanghai Bell | revised |  | C1-237797 |
| C1-237459 | Alternative NSSAI update during UCU and registration procedure | ZTE | agreed |  |  |
| C1-237460 | Control plane user data when the UE is outside NS-AoS | ZTE | revised |  | C1-237801 |
| C1-237461 | Acknowledge the reception of S-NSSAI location or time validity information | ZTE | revised |  | C1-237802 |
| C1-237462 | Support of CIoT 5GS optimizations | ZTE | postponed |  |  |
| C1-237463 | Allowed NSSAI includes S-NSSAI(s) not contained in requested NSSAI | ZTE | revised |  | C1-237720 |
| C1-237464 | Allowed NSSAI includes S-NSSAI(s) not contained in requested NSSAI | ZTE | revised |  | C1-237721 |
| C1-237465 | Allowed NSSAI includes S-NSSAI(s) not contained in requested NSSAI | ZTE | revised |  | C1-237722 |
| C1-237466 | Update configured NSSAI if slice subscription changed | ZTE | revised |  | C1-237704 |
| C1-237467 | Update configured NSSAI if slice subscription changed | ZTE | revised |  | C1-237705 |
| C1-237468 | XML schema for multi-USS confgurations procedure | InterDigital | agreed |  |  |
| C1-237469 | XML schema for USS change support procedure | InterDigital | agreed |  |  |
| C1-237470 | The procedure at Constrained UE for configuration via MSGin5G Gateway UE | Huawei, HiSilicon | revised |  | C1-238119 |
| C1-237471 | The behaviors of MSGin5G Gateway UE receiving Configuration Request | Huawei, HiSilicon | revised |  | C1-238120 |
| C1-237472 | The behaviors of MSGin5G Gateway UE sending bulk Configuration Request | Huawei, HiSilicon | revised |  | C1-238172 |
| C1-237473 | The behaviors of MSGin5G Server receiving bulk Configuration Request | Huawei, HiSilicon | revised |  | C1-238173 |
| C1-237474 | The behaviors of MSGin5G Gateway UE receiving bulk Configuration Response | Huawei, HiSilicon | revised |  | C1-238174 |
| C1-237475 | Editorial correction in the configuration related clause | Huawei, HiSilicon | agreed |  |  |
| C1-237476 | Discussion Paper on Call Diversion interaction with IMS Data Channel | Ericsson / Meeta | noted |  |  |
| C1-237477 | pCR on Call Diversion interaction with IMS Data Channel | Ericsson / Meeta | merged |  |  |
| C1-237478 | Discussion Paper on Conferencing interaction with IMS Data Channel | Ericsson / Meeta | noted |  |  |
| C1-237479 | pCR on Conferencing interaction with IMS Data Channel | Ericsson / Meeta | revised |  | C1-238309 |
| C1-237480 | Discussion Paper on Call Hold interaction with IMS Data Channel | Ericsson / Meeta | noted |  |  |
| C1-237481 | pCR on Call Hold interaction with IMS Data Channel | Ericsson / Meeta | revised |  | C1-238311 |
| C1-237482 | Discussion Paper on Call Waiting interaction with IMS Data Channel | Ericsson / Meeta | noted |  |  |
| C1-237483 | pCR on Call Waiting interaction with IMS Data Channel | Ericsson / Meeta | revised |  | C1-238312 |
| C1-237484 | pCR on TS 24.186 text enhancement and correction | Ericsson / Meeta | revised |  | C1-238314 |
| C1-237485 | Support of network slice usage control during the UE configuration update procedure | LG Electronics | revised |  | C1-237813 |
| C1-237486 | Support of network slice usage control during the registration procedure | LG Electronics | revised |  | C1-237814 |
| C1-237487 | Clarification on the non-3GPP path switcing capability when a UE is registered to different PLMNs over 3GPP and non-3GPP accesses | LG Electronics | revised |  | C1-237837 |
| C1-237488 | Correction on handling of PDU sessions that are not requested to be moved to the new non-3GPP access | LG Electronics | revised |  | C1-237838 |
| C1-237489 | General introduction on support of network slice usage control: the UE side slice deregistration inactivity timer | LG Electronics | revised |  | C1-237815 |
| C1-237490 | UE Indication For Emergency Services With CAG Restriction | Nokia, Nokia Shanghai Bell | revised |  | C1-237863 |
| C1-237491 | Extended LADN information configuration considering S-NSSAI handling | LG Electronics | revised |  | C1-237844 |
| C1-237492 | Removal of SNPN(s) from the equivalent SNPN list | Apple, Ericsson, Samsung | revised | C1-237389 | C1-237820 |
| C1-237493 | PDU session handling considering of limitation of maximum group data rate per 5G VN group | LG Electronics / Sunhee | withdrawn |  |  |
| C1-237494 | 5GMM sub-state handling for localized services in SNPN | Samsung | revised | C1-235818 | C1-237827 |
| C1-237495 | IMS DC setup configuration in the USIM | Nokia, Nokia Shanghai Bell | revised |  | C1-238316 |
| C1-237496 | Migration service authorization; uplink | Nokia, Nokia Shanghai Bell | revised | C1-236135 | C1-238284 |
| C1-237497 | Addition of SNPNs for localized service in SNPN along with GINs in forbidden lists | Samsung | revised |  | C1-237828 |
| C1-237498 | Partial network slice clause number correction | Samsung | merged |  |  |
| C1-237499 | CAG selection in time validity change of CAG | Samsung | revised |  | C1-237833 |
| C1-237500 | Delete SNPN identified by GIN in SOR-SNPN-SI from forbidden SNPN list | Samsung | agreed |  |  |
| C1-237501 | Forbidden SNPN lists for localized services for manual SNPN selection | Samsung | revised |  | C1-237825 |
| C1-237502 | Maintain SNPN list for which N1 mode is disabled per entry | Samsung | revised |  | C1-237834 |
| C1-237503 | Re-enable N1 mode for SNPN on time validity met | Samsung | revised |  | C1-237830 |
| C1-237504 | Saving SNPN selection parameters for USIM in NV | Samsung | revised |  | C1-237870 |
| C1-237505 | Stop T\_sense timer at end of averaging window on better signal quality | Samsung | postponed |  |  |
| C1-237506 | Pseudo-CR on uplink LCS-UPP transport procedure | CATT / Xiaoxue | revised |  | C1-237909 |
| C1-237507 | Pseudo-CR on coding aspect of uplink LCS-UPP transport procedure | CATT / Xiaoxue | revised |  | C1-237910 |
| C1-237508 | Pseudo-CR on downlink LCS-UPP transport procedure | CATT / Xiaoxue | revised |  | C1-237911 |
| C1-237509 | Pseudo-CR on coding aspect of downplink LCS-UPP transport procedure | CATT / Xiaoxue | revised |  | C1-237912 |
| C1-237510 | Addition of parameters in PRU procedure | CATT / Xiaoxue | revised |  | C1-237767 |
| C1-237511 | Pseudo-CR on timer of the LCS-UPP transport procedure | CATT / Xiaoxue | postponed |  |  |
| C1-237512 | work plan for 5G\_eLCS\_Ph3 in CT1 | CATT / Xiaoxue | noted |  |  |
| C1-237513 | Codigng aspect of AS and security related configuration parameters for U2U relay | CATT | revised |  | C1-238099 |
| C1-237514 | Clarification on authorisation policy for U2U relay | CATT | revised |  | C1-238177 |
| C1-237515 | Coding aspect of authorisation policy for U2U relay | CATT | merged |  |  |
| C1-237516 | Addition of the parameters of the Unavailability Period due to DC | CATT, xiaomi, vivo | revised | C1-236278 | C1-237734 |
| C1-237517 | Clarify on Discontinuous Coverage Support negotiation | CATT | revised |  | C1-237733 |
| C1-237518 | Control plane user data when UE is outside the NS-AoS of an S-NSSAI | Samsung | merged |  |  |
| C1-237519 | Correction in Note for emergency call handling while registered for onboarding in an SNPN | Samsung | postponed |  |  |
| C1-237520 | List of networks where the N1 mode capability was disabled upon receipt of 5GMM cause #62 | Nokia, Nokia Shanghai Bell | revised |  | C1-237871 |
| C1-237521 | KI#3-1 - Coding of the NS-AoS field within the S-NSSAI location validity information IE | Nokia, Nokia Shanghai Bell | merged | C1-236237 |  |
| C1-237522 | Slice deregistration inactivity timer at the UE | Samsung | merged |  |  |
| C1-237523 | Network to release NAS signalling conenction after NW initiated de-registration procedure | Samsung | postponed |  |  |
| C1-237524 | Corrections on UPP-CMI container | Xiaomi | merged |  |  |
| C1-237525 | Clarification to timer Tsense for unavailability period | Huawei, HiSilicon | revised |  | C1-237742 |
| C1-237526 | Clarification to the indication of the unavailability type | Huawei, HiSilicon | merged |  |  |
| C1-237527 | Removal of wrong and redundant statement | Huawei, HiSilicon / Vishnu | merged |  |  |
| C1-237528 | Reply LS on provisioning list of tuples to UE | Ericsson / Ivo | revised | C1-236516 | C1-237896 |
| C1-237529 | Revised WID on CT aspects of Ranging\_SL | Xiaomi | revised |  | C1-237701 |
| C1-237530 | Ranging\_SL work plan | Xiaomi | noted |  |  |
| C1-237531 | draft LS on key and security materials used for Ranging\_SL | Xiaomi | revised |  | C1-237899 |
| C1-237532 | General description on security for ranging and sidelink positioning | Xiaomi | revised |  | C1-238147 |
| C1-237533 | Security for unicast direct communication over RSPP between the Ues | Xiaomi | revised |  | C1-238148 |
| C1-237534 | Handling of unknown, unforeseen, and erroneous PC5 signalling protocol data | Xiaomi | revised |  | C1-238149 |
| C1-237535 | Mobile Originiated Location Request for Ranging\_SL | Xiaomi | withdrawn | C1-235794 |  |
| C1-237536 | 5G ProSe UE-to-UE relay direct link security establishment procedure | Xiaomi | revised |  | C1-238124 |
| C1-237537 | 5G PKMF address request for 5G ProSe UE-to-UE relay | Xiaomi | merged |  |  |
| C1-237538 | 5G ProSe security parameters request procedure over PC8 interface | Xiaomi | merged |  |  |
| C1-237539 | Updation for the timer handling for unavailability period activation. | Huawei, HiSilicon | revised |  | C1-237743 |
| C1-237540 | Mobile Originiated Location Request for Ranging\_SL | Beijing Xiaomi Software Tech | merged | C1-235794 |  |
| C1-237541 | Updation to Note to allign with stage-2 | Huawei, HiSilicon | revised |  | C1-237744 |
| C1-237542 | Clarification and addition of 5G ProSe terms in MCData | Ericsson | merged | C1-237149 |  |
| C1-237543 | Clarification of the UE behavior disabling E-UTRA | NTT DOCOMO | revised | C1-235218 | C1-237841 |
| C1-237544 | Clarification and addition of 5G ProSe terms in MCVideo | Ericsson | merged | C1-237150 |  |
| C1-237545 | Added note about combining discontinous coverage periods. | Huawei, HiSilicon | merged |  |  |
| C1-237546 | Pseudo-CR on Update to references | Huawei, HiSilicon /Christian | agreed |  |  |
| C1-237547 | Addition of general condition for informing unavailability period parameters | Huawei, HiSilicon | merged |  |  |
| C1-237548 | Miscellaneous corrections | Huawei, HiSilicon /Christian | revised |  | C1-237689 |
| C1-237549 | equivalent SNPN used by the UE for Localized Services | MediaTek. Inc, Samsung, Ericsson, Nokia, Nokia Shanghai Bell | revised |  | C1-237823 |
| C1-237550 | T3247 for localized service | MediaTek. Inc | revised |  | C1-237829 |
| C1-237551 | Manual selected SNPN and forbidden lists handling | MediaTek. Inc | agreed |  |  |
| C1-237552 | Handling of equivalent SNPN for localized services | MediaTek. Inc | revised |  | C1-237831 |
| C1-237553 | SNPN Localized services not met to met and N1 mode capability | MediaTek. Inc | merged |  |  |
| C1-237554 | User reselection and localized service | MediaTek. Inc | agreed |  |  |
| C1-237555 | Equivalent PLMN or SNPN list handling of rejecting message and network no response cases | MediaTek Inc. | postponed |  |  |
| C1-237556 | Service-level authentication and authorization for inactive PDU session | MediaTek. Inc | postponed |  |  |
| C1-237557 | PS Data off and back off timers | MediaTek. Inc | postponed |  |  |
| C1-237558 | Clarification on determination of periodic TAU timer based on unavailablity period | Huawei, HiSilicon | merged |  |  |
| C1-237559 | Clarification of the UE behavior disabling N1 mode capability | NTT DOCOMO | revised |  | C1-237862 |
| C1-237560 | Handling of a reject message including EMM cause value #78 without integrity protection | Samsung | agreed |  |  |
| C1-237561 | Solve EN about the unavailability period | Huawei, HiSilicon | revised |  | C1-237745 |
| C1-237562 | Slice Usage Policy for on-demand NSSAI | Huawei, HiSilicon | merged |  |  |
| C1-237563 | Solve EN in PRU disassociation procedure | Huawei, HiSilicon | revised |  | C1-237768 |
| C1-237564 | Further clarification on PRU on/off states | Huawei, HiSilicon | merged |  |  |
| C1-237565 | Further clarification on HPLMN S-NSSAI replacement | Huawei, HiSilicon | revised |  | C1-237798 |
| C1-237566 | UE storage of network slice usage control information | Huawei, HiSilicon | revised |  | C1-237818 |
| C1-237567 | Solve the EN about location validity information in CAG. | Huawei, HiSilicon | merged |  |  |
| C1-237568 | PDU session update for supporting PDU set based QoS | Huawei, HiSilicon | revised |  | C1-237755 |
| C1-237569 | UE capability negoatiation for PDU Set based QoS | Huawei, HiSilicon | revised |  | C1-237756 |
| C1-237570 | Discussion on the encoding of URSP rule enforcement report from the UE | Google, Lenovo / SangMin | noted |  |  |
| C1-237571 | Encoding of URSP rule enforcement report IE | Google Inc., Lenovo | revised |  | C1-237782 |
| C1-237572 | Addition to the trigger for TAU for unavailability period. | Huawei, HiSilicon | revised |  | C1-237746 |
| C1-237573 | Updation for the timer handling for unavailability period activation. | Huawei, HiSilicon / Vishnu | revised |  | C1-237747 |
| C1-237574 | eUEPO Work plan | Intel | noted |  |  |
| C1-237575 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | revised | C1-235905 | C1-238259 |
| C1-237576 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | revised | C1-235906 | C1-238260 |
| C1-237577 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | revised | C1-235907 | C1-238261 |
| C1-237578 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | revised | C1-235908 | C1-238262 |
| C1-237579 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | revised | C1-235909 | C1-238263 |
| C1-237580 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | revised | C1-235910 | C1-238264 |
| C1-237581 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | revised | C1-235911 | C1-238265 |
| C1-237582 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | revised | C1-235912 | C1-238266 |
| C1-237583 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | revised | C1-235913 | C1-238267 |
| C1-237584 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | revised | C1-235914 | C1-238268 |
| C1-237585 | Adhoc group call participants modify procedures in single system - protoc impl MCPTT | Samsung | revised |  | C1-238288 |
| C1-237586 | Adhoc group call participants modify related user profile configuration – mgmt object MCPTT | Samsung | agreed |  |  |
| C1-237587 | Adhoc group call participants modify related user profile configuration – config mgmt MCPTT | Samsung | agreed |  |  |
| C1-237588 | Adhoc group call participants modify procedures in single system - protoc impl MCVideo | Samsung | revised |  | C1-238289 |
| C1-237589 | Adhoc group call participants modify related user profile configuration configuration – mgmt object MCVideo | Samsung | agreed |  |  |
| C1-237590 | Adhoc group call participants modify related user profile configuration – config mgmt MCVideo | Samsung | agreed |  |  |
| C1-237591 | Adhoc group data comn participants modify procedures in single system - protoc impl MCData | Samsung | revised |  | C1-238290 |
| C1-237592 | Adhoc group data comn participants modify related user profile configuration – mgmt object MCData | Samsung | revised |  | C1-238291 |
| C1-237593 | Adhoc group data comn participants modify related user profile configuration – config mgmt MCData | Samsung | agreed |  |  |
| C1-237594 | General adhoc group data communication procedures in single system – Protoc impl for MCData | Samsung, Kontron Transportation France | revised |  | C1-238292 |
| C1-237595 | Adhoc group communication related user profile and service configuration – mgmt object MCData | Samsung, Ericsson, Kontron Transportation France | agreed |  |  |
| C1-237596 | Adhoc group communication related user profile and service configuration – config mgmt MCData | Samsung, Kontron Transportation France | revised |  | C1-238293 |
| C1-237597 | General adhoc group call procedures in single system – Protoc impl for MCVideo | Samsung Research America | revised | C1-236144 | C1-238294 |
| C1-237598 | Update the warning texts and corresponding reference in the procedure | Samsung | agreed |  |  |
| C1-237599 | Re-arranging MBS clause | Samsung | revised |  | C1-238285 |
| C1-237600 | Correcting incorrect references | Samsung | agreed |  |  |
| C1-237601 | Update handling of URSP provisioning | Intel | revised | C1-235992 | C1-237773 |
| C1-237602 | Update on authorisation parameter for U2U relay | China Telecom | merged |  |  |
| C1-237603 | URSP rule enforcement indication corrections | Intel | agreed |  |  |
| C1-237604 | Updating the name for maximum time offset for unavailability period | Huawei, HiSilicon | revised |  | C1-237749 |
| C1-237605 | Clarification on the PDN connection used for URSP provisioning in EPS | Intel | revised |  | C1-237777 |
| C1-237606 | TAIs belonging to different PLMNs which are equivalent PLMNs in "forbidden tracking areas for regional provision of service" or "forbidden tracking areas for roaming" | Samsung | revised |  | C1-237851 |
| C1-237607 | Pseudo-CR on MIME type | Huawei, HiSilicon /Christian | agreed |  |  |
| C1-237608 | Correction to the list of PLMNs to be used in Disaster condition by VPLMNs | Huawei, HiSilicon | revised |  | C1-237708 |
| C1-237609 | Correction to the list of PLMNs to be used in Disaster condition by VPLMNs | Huawei, HiSilicon | revised |  | C1-237709 |
| C1-237610 | Work plan for the CT1 part of 5WWC\_Ph2 | Nokia, Nokia Shanghai Bell | noted |  |  |
| C1-237611 | Rejecting the registration request of AUN3 device due to no existing 5G-RG connected to the same line | Nokia, Nokia Shanghai Bell, Ericsson | revised | C1-236014 | C1-237792 |
| C1-237612 | Some RSD components are not applicable to 5G-RG or FN-RG | Nokia, Nokia Shanghai Bell | revised | C1-236510 | C1-237793 |
| C1-237613 | Authentication for AUN3 devices supporting 5G key hierarchy | Nokia, Nokia Shanghai Bell | revised |  | C1-237794 |
| C1-237614 | Impact on NAS signalling for supporting authentication of AUN3 devices supporting and not supporting 5G key hierarchy | Nokia, Nokia Shanghai Bell | revised |  | C1-237795 |
| C1-237615 | Clarifications for sending UL and DL traffic after traffic duplication has been suspended for Redundant Steering Mode | Nokia, Nokia Shanghai Bell | agreed |  |  |
| C1-237616 | Clarification on maintaining the user plane resources of the old non-3GPP access during the non-3GPP access path switching | Nokia, Nokia Shanghai Bell | agreed |  |  |
| C1-237617 | Deactivate MICO mode at the broadcast start time/activation times of a broadcast MBS session | Nokia, Nokia Shanghai Bell, Huawei, HiSilicon | revised |  | C1-237875 |
| C1-237618 | Clarification on the Key domain ID | Nokia, Nokia Shanghai Bell | agreed |  |  |
| C1-237619 | Add an abnormal case of PDU session establishment procedure | SHARP | postponed |  |  |
| C1-237620 | Correcting the format of multiple MO parameters | Nokia, Nokia Shanghai Bell | revised |  | C1-237874 |
| C1-237621 | Correction related to N5GC device supporting acting as EAP peer | Nokia, Nokia Shanghai Bell | revised |  | C1-237850 |
| C1-237622 | Defining the missing types of some attributes used over non-3GPP access | Nokia, Nokia Shanghai Bell | revised |  | C1-237716 |
| C1-237623 | Correcting the validity timer of security related parameters for discovery for UE-to-network relay UE | Nokia, Nokia Shanghai Bell | agreed |  |  |
| C1-237624 | Allowed NSSAI or partially allowed NSSAI when the UE is outside NS-AoS | SHARP | revised |  | C1-237803 |
| C1-237625 | Modify UE behavior upon receiving CC #76 via non-CAG cell | China Telecom, Huawei, HiSilicon | revised | C1-236436 | C1-237881 |
| C1-237626 | Optionality of validity timer for security related parameters for UE-to-network relay discovery | Nokia, Nokia Shanghai Bell | revised |  | C1-238087 |
| C1-237627 | Optionality of validity timer for security related parameters for UE-to-network relay discovery | Nokia, Nokia Shanghai Bell | revised |  | C1-238088 |
| C1-237628 | Add the condition for that the S-NSSAI is included in the partially allowed NSSAI or partially rejected NSSAI when the UE is not in the NS-AoS | SHARP | postponed |  |  |
| C1-237629 | Adding the security policies for the 5G ProSe UE-to-UE relay | Nokia, Nokia Shanghai Bell | merged |  |  |
| C1-237630 | The encoding of the security policies for the 5G ProSe UE-to-UE relay | Nokia, Nokia Shanghai Bell | merged |  |  |
| C1-237631 | Adding the configuration parameters for UE-to-UE Relay Discovery security materials | Nokia, Nokia Shanghai Bell | merged |  |  |
| C1-237632 | The encoding of the UE-to-UE Relay Discovery security materials | Nokia, Nokia Shanghai Bell | revised |  | C1-238100 |
| C1-237633 | ProSeP policy provisioning procedure for security related parameters for UE-to-UE relay discovery | Nokia, Nokia Shanghai Bell | agreed |  |  |
| C1-237634 | Corrections for direct link modification procedure after it is accepted for UE-to-UE relay reselection | Nokia, Nokia Shanghai Bell | agreed |  |  |
| C1-237635 | Authentication and key agreement procedure for 5G ProSe UE-to-UE relay | Nokia, Nokia Shanghai Bell | revised |  | C1-238123 |
| C1-237636 | Acknowledging the direct link modification procedure triggered for UE-to-UE relay reselection | Nokia, Nokia Shanghai Bell | agreed |  |  |
| C1-237637 | Security considerations for communication path switching between 5G ProSe UE-to-network relays | Nokia, Nokia Shanghai Bell | agreed |  |  |
| C1-237638 | Adding the missing PROSE DIRECT LINK MODIFICATION ACK message type and missing references | Nokia, Nokia Shanghai Bell | agreed |  |  |
| C1-237639 | Clarification for the RSC supported for the 5G ProSe end UE list and the candidates 5G ProSe UE-to-UE relay UE list | Nokia, Nokia Shanghai Bell | revised |  | C1-238193 |
| C1-237640 | Resolving the EN related to the details of how the 5G ProSe direct link modification procedure is used in UE-to-UE relay reselection | Nokia, Nokia Shanghai Bell | revised |  | C1-238194 |
| C1-237641 | Resolving the ENs related to UE behaviour in limited service state for 5G ProSe UE-to-UE relay | Nokia, Nokia Shanghai Bell | agreed |  |  |
| C1-237642 | Correcting multiple signalling messages and information elements | Nokia, Nokia Shanghai Bell | agreed |  |  |
| C1-237643 | Correcting mixed up timers usage and values | Nokia, Nokia Shanghai Bell | revised |  | C1-238180 |
| C1-237644 | Adding the A2X capability | SHARP | revised |  | C1-238189 |
| C1-237645 | Consistent value name for GUTI type | China Telecom, Huawei, HiSilicon | revised |  | C1-237842 |
| C1-237646 | User plane for Always on PDU session when S-NNSAI is not allowed in TA | Samsung | revised |  | C1-237650 |
| C1-237647 | Clarification on 5GMM status and Notification for T3540 handling | MediaTek Inc. | revised |  | C1-237878 |
| C1-237648 | Clarification on RAN connection suspend and T3540 handling | MediaTek Inc. / Carlson | revised |  | C1-237679 |
| C1-237649 | Add missing reference to TS 31.102 | China Telecom, Huawei, HiSilicon | revised |  | C1-237867 |
| C1-237650 | User plane for Always on PDU session when S-NNSAI is not allowed in TA | Samsung | revised | C1-237646 | C1-237810 |
| C1-237651 | Correction on starting timer T3540 if indicate re-registration required | China Telecom, Huawei, HiSilicon | agreed | C1-235695 |  |
| C1-237652 | Correction on starting timer T3440 if indicate re-registration required | China Telecom, Huawei, HiSilicon | revised |  | C1-237843 |
| C1-237653 | URSP re-evaluation upon S-NSSAI available indication in the TA | Samsung | revised |  | C1-237811 |
| C1-237654 | Pseudo-CR on Application unique ID | Huawei, HiSilicon /Christian | agreed |  |  |
| C1-237655 | Extended rejected NSSAI IE in +C5GNSSAIRDP command | MediaTek Inc. | revised |  | C1-237706 |
| C1-237656 | Extended rejected NSSAI IE in +C5GNSSAIRDP command | MediaTek Inc. | revised |  | C1-237707 |
| C1-237657 | Reply LS on Extended rejected NSSAI IE in +C5GNSSAIRDP command | MediaTek Inc. / Tony | revised |  | C1-237893 |
| C1-237658 | The PLMN for pending and rejected NSSAI | MediaTek Inc. | revised |  | C1-237872 |
| C1-237659 | Paging handling when outside NS-AoS or partially not allowed in idle mode | MediaTek Inc. | postponed |  |  |
| C1-237660 | Extended LADN information deletion when enter deregistered | MediaTek Inc. | revised |  | C1-237845 |
| C1-237661 | Padding for PMFP message | MediaTek Inc. | revised |  | C1-237885 |
| C1-237662 | Introducing an extened time window to support periodic configuration | LG Electronics | revised |  | C1-237865 |
| C1-237663 | Update of the time period field to use extended time window specified in TS 24.526 | LG Electronics | revised |  | C1-237832 |
| C1-237664 | SUECR work plan | Samsung | noted |  |  |
| C1-237665 | Handling the UE not supporting time validity information | LG Electronics | revised |  | C1-237806 |
| C1-237666 | Handling of emergency services request when auth rejected | MediaTek Inc. | revised |  | C1-237864 |
| C1-237667 | Allowing EMSFB during SOR | MediaTek Inc. | revised |  | C1-237927 |
| C1-237668 | Correction to forbidden TAI handling for reject cause #62 | MediaTek Inc. | postponed |  |  |
| C1-237669 | 5GMM state and discontinuous signalling wait timer is running | MediaTek Inc. / Marko | postponed | C1-236279 |  |
| C1-237670 | Start of unavailability period when network is congested | MediaTek Inc. | merged |  |  |
| C1-237671 | Cell Selection/reselection during unavailability period | MediaTek Inc., Samsung | revised | C1-236257 | C1-237750 |
| C1-237672 | Unavailability period activation when network is congested | MediaTek Inc. | revised | C1-235555 | C1-237836 |
| C1-237673 | PDU session release collsion | Samsung | revised |  | C1-237861 |
| C1-237674 | Added the negotiation of enhanced discontinous coverage support | Huawei, HiSilicon | merged |  |  |
| C1-237675 | Clarifications related to MINT | Samsung | revised | C1-235419 | C1-237877 |
| C1-237676 | Error case handling for 5GSAT | Samsung | postponed |  |  |
| C1-237677 | Clarifications for steering mode | Samsung | revised |  | C1-237839 |
| C1-237678 | Non integrity Protected message handling | Samsung | postponed |  |  |
| C1-237679 | Clarification on RAN connection suspend and T3540 handling | MediaTek Inc. | postponed | C1-237648 |  |
| C1-237680 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | revised |  | C1-237710 |
| C1-237681 | Clarification for the PDU session status IE in NOTIFICATION RESPONSE message | Samsung | postponed |  |  |
| C1-237682 | Stopping slice deregistration inactivity timer | Samsung | revised |  | C1-237819 |
| C1-237683 | Slice based PLMN selection | Samsung | revised |  | C1-237726 |
| C1-237684 | Applicability of validity time information across access type | Samsung | revised |  | C1-237807 |
| C1-237685 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | revised |  | C1-237711 |
| C1-237686 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | revised |  | C1-237712 |
| C1-237687 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | revised |  | C1-237713 |
| C1-237688 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | revised |  | C1-237714 |
| C1-237689 | Miscellaneous corrections | Huawei, HiSilicon /Christian | revised | C1-237548 | C1-237690 |
| C1-237690 | Miscellaneous corrections | Huawei, HiSilicon | postponed | C1-237689 |  |
| C1-237691 | Interaction with CW and CH supplementary services | China Mobile (Hangzhou) Inf. | merged |  |  |
| C1-237692 | Pseudo-CR on Update to abbreviations | Huawei, HiSilicon /Christian | agreed | C1-237282 |  |
| C1-237693 | Initial time schedule for CT1#144 | CT1 Chair | noted |  |  |
| C1-237694 | Updates to +C5GNSSAIRDP for Extended Rejected NSSAI | Apple | merged | C1-237441 |  |
| C1-237695 | Updates to +C5GNSSAIRDP for Extended Rejected NSSAI | Apple | merged | C1-237349 |  |
| C1-237696 | Revised WID on Personal IoT Network | vivo | agreed | C1-237049 |  |
| C1-237697 | Revised WID on Next Generation Real time Communication services | China Mobile | agreed | C1-237102 |  |
| C1-237698 | Revised WID on Protocol enhancements for Mission Critical Services | Ericsson / Magnus | agreed | C1-237148 |  |
| C1-237699 | Revised WID on CT aspects of SEAL data delivery enabler for vertical applications | Huawei, HiSilicon /Christian | agreed | C1-237214 |  |
| C1-237700 | Revised WID on CT aspects of application layer support for V2X services; Phase 3 | Huawei, HiSilicon /Christian | agreed | C1-237215 |  |
| C1-237701 | Revised WID on CT aspects of Ranging\_SL | Xiaomi | revised | C1-237529 | C1-237975 |
| C1-237702 | Update to PMIC and UMIC references for implementation | Huawei, HiSilicon, Ericsson | agreed | C1-237146 |  |
| C1-237703 | Update to PMIC and UMIC references for implementation | Huawei, HiSilicon, Ericsson | agreed | C1-237147 |  |
| C1-237704 | Update configured NSSAI if slice subscription changed | ZTE | revised | C1-237466 | C1-237901 |
| C1-237705 | Update configured NSSAI if slice subscription changed | ZTE | revised | C1-237467 | C1-237902 |
| C1-237706 | Extended rejected NSSAI IE in +C5GNSSAIRDP command | MediaTek Inc. | agreed | C1-237655 |  |
| C1-237707 | Extended rejected NSSAI IE in +C5GNSSAIRDP command | MediaTek Inc. | agreed | C1-237656 |  |
| C1-237708 | Correction to the list of PLMNs to be used in Disaster condition by VPLMNs | Huawei, HiSilicon | postponed | C1-237608 |  |
| C1-237709 | Correction to the list of PLMNs to be used in Disaster condition by VPLMNs | Huawei, HiSilicon | revised | C1-237609 | C1-237919 |
| C1-237710 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | revised | C1-237680 | C1-237918 |
| C1-237711 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | rejected | C1-237685 |  |
| C1-237712 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | rejected | C1-237686 |  |
| C1-237713 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | rejected | C1-237687 |  |
| C1-237714 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | rejected | C1-237688 |  |
| C1-237715 | IANA assigned value for AT\_DEVICE\_IDENTITY attribute | OPPO | revised | C1-237193 | C1-237903 |
| C1-237716 | Defining the missing types of some attributes used over non-3GPP access | Nokia, Nokia Shanghai Bell | merged | C1-237622 |  |
| C1-237717 | Correction on AT command R16 | Huawei, HiSilicon | postponed | C1-237365 |  |
| C1-237718 | Correction on AT command R17 | Huawei, HiSilicon | postponed | C1-237366 |  |
| C1-237719 | Correction on AT command R18 | Huawei, HiSilicon | postponed | C1-237367 |  |
| C1-237720 | Allowed NSSAI includes S-NSSAI(s) not contained in requested NSSAI | ZTE | postponed | C1-237463 |  |
| C1-237721 | Allowed NSSAI includes S-NSSAI(s) not contained in requested NSSAI | ZTE | agreed | C1-237464 |  |
| C1-237722 | Allowed NSSAI includes S-NSSAI(s) not contained in requested NSSAI | ZTE | agreed | C1-237465 |  |
| C1-237723 | Provision of the slice based PLMN selection information during and after the registration | vivo | postponed | C1-237079 |  |
| C1-237724 | Slice-based PLMN selection clause 3 | Apple, Ericsson | postponed | C1-237188 |  |
| C1-237725 | Slice-based PLMN selection clause 4 | Apple, Ericsson | postponed | C1-237189 |  |
| C1-237726 | Slice based PLMN selection | Samsung | postponed | C1-237683 |  |
| C1-237727 | Support for enhanced discontinuous coverage | Qualcomm Incorporated, Nokia, Nokia Shanghai Bell | agreed | C1-237071 |  |
| C1-237728 | Encoding of unavailability information | Qualcomm Incorporated, Ericsson, Nokia, Nokia Shanghai Bell | revised | C1-237072 | C1-237905 |
| C1-237729 | Encoding of unavailability configuration | Qualcomm Incorporated | revised | C1-237399 | C1-237906 |
| C1-237730 | Return to coverage notification indication | Xiaomi, CATT | agreed | C1-237452 |  |
| C1-237731 | Encoding of unavailability information and related corrections | Qualcomm Incorporated, Ericsson, Nokia, Nokia Shanghai Bell / Amer | agreed | C1-237073 |  |
| C1-237732 | Corrections to conditions for unavailability period reporting to override mobility management congestion control | Nokia, Nokia Shanghai Bell | revised | C1-237334 | C1-237914 |
| C1-237733 | Clarify on Discontinuous Coverage Support negotiation | CATT | agreed | C1-237517 |  |
| C1-237734 | Addition of the parameters of the Unavailability Period due to DC | CATT, xiaomi, vivo | agreed | C1-237516 |  |
| C1-237735 | Encoding of unavalability configuration | Qualcomm Incorporated / Amer | agreed | C1-237401 |  |
| C1-237736 | Updates to the +CUNPER command | Qualcomm Incorporated | agreed | C1-237075 |  |
| C1-237737 | Remove coverage loss indication | vivo | revised | C1-237098 | C1-237907 |
| C1-237738 | Correction to UE behaviour for T3540 | vivo | postponed | C1-237099 |  |
| C1-237739 | Capability negotiation for enhanced discontinuous coverage - EPS | Nokia, Nokia Shanghai Bell, InterDigital Inc., Qualcomm Incorporated | agreed | C1-237335 |  |
| C1-237740 | UE unavailability period reporting for enhanced discontinuous coverage overrides mobility management congestion control - EPS | Nokia, Nokia Shanghai Bell | revised | C1-237336 | C1-237908 |
| C1-237741 | Update to overload control for the case of UE leaving from coverage | Xiaomi | revised | C1-237453 | C1-237915 |
| C1-237742 | Clarification to timer Tsense for unavailability period | Huawei, HiSilicon | agreed | C1-237525 |  |
| C1-237743 | Updation for the timer handling for unavailability period activation. | Huawei, HiSilicon | agreed | C1-237539 |  |
| C1-237744 | Updation to Note to allign with stage-2 | Huawei, HiSilicon | revised | C1-237541 | C1-237926 |
| C1-237745 | Solve EN about the unavailability period | Huawei, HiSilicon | agreed | C1-237561 |  |
| C1-237746 | Addition to the trigger for TAU for unavailability period. | Huawei, HiSilicon | agreed | C1-237572 |  |
| C1-237747 | Updation for the timer handling for unavailability period activation. | Huawei, HiSilicon / Vishnu | agreed | C1-237573 |  |
| C1-237749 | Updating the name for maximum time offset for unavailability period | Huawei, HiSilicon | agreed | C1-237604 |  |
| C1-237750 | Cell Selection/reselection during unavailability period | MediaTek Inc., Samsung | agreed | C1-237671 |  |
| C1-237751 | AT command for Signal level enhanced network selection | Deutsche Telekom, InterDigital, OPPO, Huawei, HiSilicon | agreed | C1-237028 |  |
| C1-237752 | General description of PDU Set based QoS handling | Huawei, HiSilicon | postponed | C1-237446 |  |
| C1-237753 | LS to SA2 on UL PDU set | nn | revised |  | C1-237917 |
| C1-237754 | Specify PDU Set identification indicator in QoS flow description | Huawei, HiSilicon | postponed | C1-237449 |  |
| C1-237755 | PDU session update for supporting PDU set based QoS | Huawei, HiSilicon | postponed | C1-237568 |  |
| C1-237756 | UE capability negoatiation for PDU Set based QoS | Huawei, HiSilicon | postponed | C1-237569 |  |
| C1-237757 | Pseudo-CR on LCS-UP PDU session management | vivo / Hank | agreed | C1-237083 |  |
| C1-237758 | PDU session management for user plane connection management | Huawei, HiSilicon/Lin | merged | C1-237353 |  |
| C1-237759 | New connection capability for LCS user plane positioning | vivo | agreed | C1-237087 |  |
| C1-237760 | Pseudo-CR on the UPP-CMI container implementation | vivo / Hank | agreed | C1-237090 |  |
| C1-237761 | Pseudo-CR on UP positioning security | Ericsson / Mikael | agreed | C1-237229 |  |
| C1-237762 | Pseudo-CR on network selection of used UP positioning solution | Ericsson / Mikael | agreed | C1-237230 |  |
| C1-237763 | UPP-CM specification structure | Ericsson / Mikael | agreed | C1-237234 |  |
| C1-237764 | Pseudo-CR on user plane connection establishment | Xiaomi / Ruby | revised | C1-237406 | C1-237933 |
| C1-237765 | Corrections on LCS user plane positioning and PRU | vivo | agreed | C1-237088 |  |
| C1-237766 | Correction on term name of UPP information container | Huawei, HiSilicon | agreed | C1-237355 |  |
| C1-237767 | Addition of parameters in PRU procedure | CATT / Xiaoxue | agreed | C1-237510 |  |
| C1-237768 | Solve EN in PRU disassociation procedure | Huawei, HiSilicon | agreed | C1-237563 |  |
| C1-237769 | Editor’s note resolution on UPP-CMI container | Huawei, HiSilicon | agreed | C1-237354 |  |
| C1-237770 | URSP provisioning in EPS - procedures | Ericsson, Qualcomm Incorporated, Apple, Intel, OPPO, Nokia, Nokia Shanghai Bell, MediaTek Inc. | agreed | C1-237045 |  |
| C1-237771 | URSP provisioning in EPS - support indicators | Ericsson, Qualcomm Incorporated, Apple, Intel, OPPO, Nokia, Nokia Shanghai Bell, MediaTek Inc. | agreed | C1-237046 |  |
| C1-237772 | Overview of URSP provisioning in EPS | Lenovo | agreed | C1-237066 |  |
| C1-237773 | Update handling of URSP provisioning | Intel | merged | C1-237601 |  |
| C1-237774 | UE policy provisioning in EPS | Lenovo | merged | C1-237067 |  |
| C1-237775 | URSP provisioning in EPS procedure | Lenovo | agreed | C1-237068 |  |
| C1-237776 | Transport of messages of network-requested UE policy management procedure | Ericsson | revised | C1-237047 | C1-237913 |
| C1-237777 | Clarification on the PDN connection used for URSP provisioning in EPS | Intel | revised | C1-237605 | C1-237983 |
| C1-237778 | VPS URSP terminology alignment in 24.526 | Ericsson | agreed | C1-237042 |  |
| C1-237779 | VPS URSP terminology alignment in 24.501 | Ericsson | agreed | C1-237043 |  |
| C1-237780 | Received VPS URSP configuration when UE has no stored VPS URSP configuration | Ericsson | agreed | C1-237044 |  |
| C1-237781 | Informing network the tuple IDs | Lenovo | postponed | C1-237293 |  |
| C1-237782 | Encoding of URSP rule enforcement report IE | Google Inc., Lenovo | postponed | C1-237571 |  |
| C1-237783 | Correction of UE policy sections management | Lenovo | revised | C1-237029 | C1-237937 |
| C1-237784 | UE policy sections and associated UPSCs | Lenovo | agreed | C1-237030 |  |
| C1-237785 | Added UE policy section management list IE for SNPN operation mode | Lenovo | agreed | C1-237031 |  |
| C1-237786 | Traffic categories is OS independent | Huawei, HiSilicon | agreed | C1-237351 |  |
| C1-237787 | Correction on traffic categories definition | Huawei, HiSilicon | agreed | C1-237352 |  |
| C1-237788 | Removing ENs for VMR | Qualcomm Incorporated | revised | C1-237315 | C1-237922 |
| C1-237789 | Correction to general description of URSP | Ericsson, Lenovo | revised | C1-237207 | C1-237904 |
| C1-237790 | Forbidden Area for AUN3 device behind 5G-RG | Ericsson | agreed | C1-237208 |  |
| C1-237791 | Service area restriction for AUN3 device behind 5G-RG | Ericsson | revised | C1-237209 | C1-237955 |
| C1-237792 | Rejecting the registration request of AUN3 device due to no existing 5G-RG connected to the same line | Nokia, Nokia Shanghai Bell, Ericsson | postponed | C1-237611 |  |
| C1-237793 | Some RSD components are not applicable to 5G-RG or FN-RG | Nokia, Nokia Shanghai Bell | agreed | C1-237612 |  |
| C1-237794 | Authentication for AUN3 devices supporting 5G key hierarchy | Nokia, Nokia Shanghai Bell | agreed | C1-237613 |  |
| C1-237795 | Impact on NAS signalling for supporting authentication of AUN3 devices supporting and not supporting 5G key hierarchy | Nokia, Nokia Shanghai Bell | revised | C1-237614 | C1-237921 |
| C1-237796 | NSAG information for alternative S-NSSAI | ZTE, Nokia, Nokia Shanghai Bell | agreed | C1-237457 |  |
| C1-237797 | NS-AoS of alternative S-NSSAI | ZTE, Nokia, Nokia Shanghai Bell | agreed | C1-237458 |  |
| C1-237798 | Further clarification on HPLMN S-NSSAI replacement | Huawei, HiSilicon | postponed | C1-237565 |  |
| C1-237799 | Updating the S-NSSAI location validity information IE coding | vivo | agreed | C1-237078 |  |
| C1-237800 | Request lower layer to enter connected state for data over UP based on NS-AoS | Samsung | agreed | C1-237447 |  |
| C1-237801 | Control plane user data when the UE is outside NS-AoS | ZTE | agreed | C1-237460 |  |
| C1-237802 | Acknowledge the reception of S-NSSAI location or time validity information | ZTE | agreed | C1-237461 |  |
| C1-237803 | Allowed NSSAI or partially allowed NSSAI when the UE is outside NS-AoS | SHARP | postponed | C1-237624 |  |
| C1-237804 | Reject cause for UE not supporting S-NSSAI time validity information | Ericsson | agreed | C1-237227 |  |
| C1-237805 | Correction to the CONFIGURATION UPDATE COMMAND message | Huawei, HiSilicon | agreed | C1-237395 |  |
| C1-237806 | Handling the UE not supporting time validity information | LG Electronics | postponed | C1-237665 |  |
| C1-237807 | Applicability of validity time information across access type | Samsung | agreed | C1-237684 |  |
| C1-237808 | Performing MRU for partially rejected NSSAI | NTT DOCOMO | agreed | C1-237192 |  |
| C1-237809 | Missing consideration of partially allowed NSSAI for handover of a session from non-3gpp to 3gpp | Samsung | agreed | C1-237443 |  |
| C1-237810 | User plane for Always on PDU session when S-NNSAI is not allowed in TA | Samsung | postponed | C1-237650 |  |
| C1-237811 | URSP re-evaluation upon S-NSSAI available indication in the TA | Samsung | revised | C1-237653 | C1-237923 |
| C1-237812 | Clarification of slice deregistration inactivity timer handling for MA PDU sessions | Ericsson | revised | C1-237228 | C1-237924 |
| C1-237813 | Support of network slice usage control during the UE configuration update procedure | LG Electronics | revised | C1-237485 | C1-237961 |
| C1-237814 | Support of network slice usage control during the registration procedure | LG Electronics | revised | C1-237486 | C1-237938 |
| C1-237815 | General introduction on support of network slice usage control: the UE side slice deregistration inactivity timer | LG Electronics | agreed | C1-237489 |  |
| C1-237816 | Connection Capabilities in N1 SM container | China Mobile, Ericsson, China Southern Power Grid Co | postponed | C1-237161 |  |
| C1-237817 | Update the handling on collision of PDU session modification procedures | China Mobile, MediaTek Inc, China Southern Power Grid | agreed | C1-237162 |  |
| C1-237818 | UE storage of network slice usage control information | Huawei, HiSilicon | agreed | C1-237566 |  |
| C1-237819 | Stopping slice deregistration inactivity timer | Samsung | postponed | C1-237682 |  |
| C1-237820 | Removal of SNPN(s) from the equivalent SNPN list | Apple, Ericsson, Samsung | revised | C1-237492 | C1-237948 |
| C1-237821 | Re-selection from SNPN not providing localized services in SNPN to SNPN providing localized services in SNPN when localized services in SNPN are enabled | Ericsson, Nokia, Nokia Shanghai Bell, InterDigital, MediaTek Inc., Samsung, Vodafone | merged | C1-237039 |  |
| C1-237822 | SNPN selection for localized services in case of SNPN is not available | Huawei, HiSilicon, Deutsche Telekom, China Telecom, OPPO, vivo | revised | C1-237357 | C1-237950 |
| C1-237823 | equivalent SNPN used by the UE for Localized Services | MediaTek. Inc, Samsung, Ericsson, Nokia, Nokia Shanghai Bell | agreed | C1-237549 |  |
| C1-237824 | Location validity information for localized services | Huawei, HiSilicon, InterDigital, OPPO | postponed | C1-237359 |  |
| C1-237825 | Forbidden SNPN lists for localized services for manual SNPN selection | Samsung | revised | C1-237501 | C1-237930 |
| C1-237826 | TAI based location assistance information | Ericsson, Xiaomi | postponed | C1-237036 |  |
| C1-237827 | 5GMM sub-state handling for localized services in SNPN | Samsung | revised | C1-237494 | C1-237931 |
| C1-237828 | Addition of SNPNs for localized service in SNPN along with GINs in forbidden lists | Samsung | agreed | C1-237497 |  |
| C1-237829 | T3247 for localized service | MediaTek. Inc | revised | C1-237550 | C1-237941 |
| C1-237830 | Re-enable N1 mode for SNPN on time validity met | Samsung | postponed | C1-237503 |  |
| C1-237831 | Handling of equivalent SNPN for localized services | MediaTek. Inc | agreed | C1-237552 |  |
| C1-237832 | Update of the time period field to use extended time window specified in TS 24.526 | LG Electronics | postponed | C1-237663 |  |
| C1-237833 | CAG selection in time validity change of CAG | Samsung | revised | C1-237499 | C1-237932 |
| C1-237834 | Maintain SNPN list for which N1 mode is disabled per entry | Samsung | postponed | C1-237502 |  |
| C1-237835 | SNPN selection procedures for NSWO | ZTE | revised | C1-237423 | C1-237976 |
| C1-237836 | Unavailability period activation when network is congested | MediaTek Inc. | postponed | C1-237672 |  |
| C1-237837 | Clarification on the non-3GPP path switcing capability when a UE is registered to different PLMNs over 3GPP and non-3GPP accesses | LG Electronics | agreed | C1-237487 |  |
| C1-237838 | Correction on handling of PDU sessions that are not requested to be moved to the new non-3GPP access | LG Electronics | revised | C1-237488 | C1-237925 |
| C1-237839 | Clarifications for steering mode | Samsung | revised | C1-237677 | C1-237972 |
| C1-237840 | Release of the NAS signalling connection established from EMM-IDLE | Apple | revised | C1-237272 | C1-237944 |
| C1-237841 | Clarification of the UE behavior disabling E-UTRA | NTT DOCOMO | agreed | C1-237543 |  |
| C1-237842 | Consistent value name for GUTI type | China Telecom, Huawei, HiSilicon | agreed | C1-237645 |  |
| C1-237843 | Correction on starting timer T3440 if indicate re-registration required | China Telecom, Huawei, HiSilicon | revised | C1-237652 | C1-237939 |
| C1-237844 | Extended LADN information configuration considering S-NSSAI handling | LG Electronics | postponed | C1-237491 |  |
| C1-237845 | Extended LADN information deletion when enter deregistered | MediaTek Inc. | agreed | C1-237660 |  |
| C1-237846 | UE act upon receiving 5GMM cause #76 | Huawei, HiSilicon | agreed | C1-237363 |  |
| C1-237847 | Up to one entry associated with same PLMN | Huawei, HiSilicon | revised | C1-237364 | C1-237949 |
| C1-237848 | Clarification on remove S-NSSAI from NSAG information | Huawei, HiSilicon | revised | C1-237369 | C1-237973 |
| C1-237849 | EPS bearer handling after CPSR with active flag not having bearer resource (24.301) | Samsung | revised | C1-237454 | C1-237947 |
| C1-237850 | Correction related to N5GC device supporting acting as EAP peer | Nokia, Nokia Shanghai Bell | agreed | C1-237621 |  |
| C1-237851 | TAIs belonging to different PLMNs which are equivalent PLMNs in "forbidden tracking areas for regional provision of service" or "forbidden tracking areas for roaming" | Samsung | agreed | C1-237606 |  |
| C1-237852 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | agreed | C1-237109 |  |
| C1-237853 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | agreed | C1-237110 |  |
| C1-237854 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | agreed | C1-237111 |  |
| C1-237855 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | revised | C1-237112 | C1-237934 |
| C1-237856 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | revised | C1-237113 | C1-237935 |
| C1-237857 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | agreed | C1-237114 |  |
| C1-237858 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | agreed | C1-237117 |  |
| C1-237859 | Correction to the applicability of TS 24.587 | Huawei, HiSilicon | agreed | C1-237402 |  |
| C1-237860 | Correction on the Received MBS container IE coding | vivo | agreed | C1-237082 |  |
| C1-237861 | PDU session release collsion | Samsung | revised | C1-237673 | C1-237951 |
| C1-237862 | Clarification of the UE behavior disabling N1 mode capability | NTT DOCOMO | agreed | C1-237559 |  |
| C1-237863 | UE Indication For Emergency Services With CAG Restriction | Nokia, Nokia Shanghai Bell | postponed | C1-237490 |  |
| C1-237864 | Handling of emergency services request when auth rejected | MediaTek Inc. | postponed | C1-237666 |  |
| C1-237865 | Introducing an extened time window to support periodic configuration | LG Electronics | postponed | C1-237662 |  |
| C1-237866 | PLMN wide MBS join reject | Ericsson | postponed | C1-237226 |  |
| C1-237867 | Add missing reference to TS 31.102 | China Telecom, Huawei, HiSilicon | agreed | C1-237649 |  |
| C1-237868 | Access check of IMS registration during an ongoing IMS voice or video call | Apple | agreed | C1-237190 |  |
| C1-237869 | Correction to PEIPS information in abnormal case | vivo | agreed | C1-237097 |  |
| C1-237870 | Saving SNPN selection parameters for USIM in NV | Samsung | revised | C1-237504 | C1-237929 |
| C1-237871 | List of networks where the N1 mode capability was disabled upon receipt of 5GMM cause #62 | Nokia, Nokia Shanghai Bell | postponed | C1-237520 |  |
| C1-237872 | The PLMN for pending and rejected NSSAI | MediaTek Inc. | agreed | C1-237658 |  |
| C1-237873 | UPSC not available | Lenovo | postponed | C1-237032 |  |
| C1-237874 | Correcting the format of multiple MO parameters | Nokia, Nokia Shanghai Bell | agreed | C1-237620 |  |
| C1-237875 | Deactivate MICO mode at the broadcast start time/activation times of a broadcast MBS session | Nokia, Nokia Shanghai Bell, Huawei, HiSilicon | agreed | C1-237617 |  |
| C1-237876 | UE Behavior on expiry of timer | Huawei, HiSilicon / Leah | agreed | C1-237370 |  |
| C1-237877 | Clarifications related to MINT | Samsung | postponed | C1-237675 |  |
| C1-237878 | Clarification on 5GMM status and Notification for T3540 handling | MediaTek Inc. | agreed | C1-237647 |  |
| C1-237879 | Correction on use of "and/or" term | Huawei, HiSilicon | agreed | C1-237362 |  |
| C1-237880 | Correction on use of "and/or" term | Huawei, HiSilicon | agreed | C1-237361 |  |
| C1-237881 | Modify UE behavior upon receiving CC #76 via non-CAG cell | China Telecom, Huawei, HiSilicon | revised | C1-237625 | C1-237940 |
| C1-237882 | HPLMN code for UE configured with EHPLMN list | Qualcomm Incorporated | postponed | C1-237311 |  |
| C1-237883 | URSP handling for UE configured with EHPLMN list | Qualcomm Incorporated | postponed | C1-237310 |  |
| C1-237884 | Intergrity check with previous NAS security context | Huawei, HiSilicon / Leah | postponed | C1-237371 |  |
| C1-237885 | Padding for PMFP message | MediaTek Inc. | agreed | C1-237661 |  |
| C1-237886 | Enable N1 mode capability to request NSSAI | Huawei, HiSilicon | revised | C1-237372 | C1-237952 |
| C1-237887 | Release of the NAS signalling connection established from 5GMM-IDLE mode | Apple | revised | C1-237280 | C1-237920 |
| C1-237888 | 5GMM context storage when emergency attached | Apple | agreed | C1-237108 |  |
| C1-237889 | Clarification to WLANSP | Ericsson, ZTE | agreed | C1-237205 |  |
| C1-237890 | pCR for location reporting over UP connection between UE and LCS client or AF | QUALCOMM JAPAN LLC. | agreed | C1-237299 |  |
| C1-237891 | LS on Trigger for secure user plane establishment via user plane | Ericsson / Mikael | approved | C1-237232 |  |
| C1-237892 | URSP provisioning in EPS | Lenovo | approved | C1-237292 |  |
| C1-237893 | Reply LS on Extended rejected NSSAI IE in +C5GNSSAIRDP command | MediaTek Inc. / Tony | approved | C1-237657 |  |
| C1-237894 | LS on slice based SNPN selection | Huawei, HiSilicon / Leah | revised | C1-237373 | C1-237974 |
| C1-237895 | LS on access to stand-alone non-public network services via PLMN and vice versa | China Mobile | postponed | C1-237397 |  |
| C1-237896 | Reply LS on provisioning list of tuples to UE | Ericsson / Ivo | approved | C1-237528 |  |
| C1-237897 | LS on 5G ProSe UE-to-UE relay discovery with security aspects | CATT / Xiaoyan | approved | C1-237245 |  |
| C1-237898 | LS on UE reporting URSP rule enforcement | China Mobile | revised | C1-237163 | C1-237945 |
| C1-237899 | draft LS on key and security materials used for Ranging\_SL | Xiaomi | revised | C1-237531 | C1-237928 |
| C1-237900 | LS to SA3 on U2N relay security parameter request procedure | OPPO | approved |  |  |
| C1-237901 | Update configured NSSAI if slice subscription changed | ZTE | agreed | C1-237704 |  |
| C1-237902 | Update configured NSSAI if slice subscription changed | ZTE | agreed | C1-237705 |  |
| C1-237903 | IANA assigned value for AT\_DEVICE\_IDENTITY attribute | OPPO | agreed | C1-237715 |  |
| C1-237904 | Correction to general description of URSP | Ericsson, Lenovo | agreed | C1-237789 |  |
| C1-237905 | Encoding of unavailability information | Qualcomm Incorporated, Ericsson, Nokia, Nokia Shanghai Bell | agreed | C1-237728 |  |
| C1-237906 | Encoding of unavailability configuration | Qualcomm Incorporated | agreed | C1-237729 |  |
| C1-237907 | Remove coverage loss indication | vivo | agreed | C1-237737 |  |
| C1-237908 | UE unavailability period reporting for enhanced discontinuous coverage overrides mobility management congestion control - EPS | Nokia, Nokia Shanghai Bell | agreed | C1-237740 |  |
| C1-237909 | Pseudo-CR on uplink LCS-UPP transport procedure | CATT / Xiaoxue | agreed | C1-237506 |  |
| C1-237910 | Pseudo-CR on coding aspect of uplink LCS-UPP transport procedure | CATT / Xiaoxue | revised | C1-237507 | C1-237956 |
| C1-237911 | Pseudo-CR on downlink LCS-UPP transport procedure | CATT / Xiaoxue | revised | C1-237508 | C1-237957 |
| C1-237912 | Pseudo-CR on coding aspect of downplink LCS-UPP transport procedure | CATT / Xiaoxue | revised | C1-237509 | C1-237958 |
| C1-237913 | Transport of messages of network-requested UE policy management procedure | Ericsson | agreed | C1-237776 |  |
| C1-237914 | Corrections to conditions for unavailability period reporting to override mobility management congestion control | Nokia, Nokia Shanghai Bell | agreed | C1-237732 |  |
| C1-237915 | Update to overload control for the case of UE leaving from coverage | Xiaomi | agreed | C1-237741 |  |
| C1-237916 | UAC for Multiple Events | Apple | agreed | C1-237345 |  |
| C1-237917 | LS to SA2 on UL PDU set | nn | revised | C1-237753 | C1-237936 |
| C1-237918 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | agreed | C1-237710 |  |
| C1-237919 | Correction to the list of PLMNs to be used in Disaster condition by VPLMNs | Huawei, HiSilicon | agreed | C1-237709 |  |
| C1-237920 | Release of the NAS signalling connection established from 5GMM-IDLE mode | Apple | agreed | C1-237887 |  |
| C1-237921 | Impact on NAS signalling for supporting authentication of AUN3 devices supporting and not supporting 5G key hierarchy | Nokia, Nokia Shanghai Bell | agreed | C1-237795 |  |
| C1-237922 | Removing ENs for VMR | Qualcomm Incorporated | agreed | C1-237788 |  |
| C1-237923 | URSP re-evaluation upon S-NSSAI available indication in the TA | Samsung | agreed | C1-237811 |  |
| C1-237924 | Clarification of slice deregistration inactivity timer handling for MA PDU sessions | Ericsson | agreed | C1-237812 |  |
| C1-237925 | Correction on handling of PDU sessions that are not requested to be moved to the new non-3GPP access | LG Electronics | agreed | C1-237838 |  |
| C1-237926 | Updation to Note to allign with stage-2 | Huawei, HiSilicon | agreed | C1-237744 |  |
| C1-237927 | Allowing EMSFB during SOR | MediaTek Inc. | agreed | C1-237667 |  |
| C1-237928 | LS on key and security materials used for Ranging\_SL | Xiaomi | approved | C1-237899 |  |
| C1-237929 | Saving SNPN selection parameters for USIM in NV | Samsung | revised | C1-237870 | C1-237954 |
| C1-237930 | Forbidden SNPN lists for localized services for manual SNPN selection | Samsung | postponed | C1-237825 |  |
| C1-237931 | 5GMM sub-state handling for localized services in SNPN | Samsung | postponed | C1-237827 |  |
| C1-237932 | CAG selection in time validity change of CAG | Samsung | postponed | C1-237833 |  |
| C1-237933 | Pseudo-CR on user plane connection establishment | Xiaomi / Ruby | agreed | C1-237764 |  |
| C1-237934 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | agreed | C1-237855 |  |
| C1-237935 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | agreed | C1-237856 |  |
| C1-237936 | LS to SA2 on UL PDU set | Huawei | approved | C1-237917 |  |
| C1-237937 | Correction of UE policy sections management | Lenovo | revised | C1-237783 | C1-237946 |
| C1-237938 | Support of network slice usage control during the registration procedure | LG Electronics | revised | C1-237814 | C1-237960 |
| C1-237939 | Correction on starting timer T3440 if indicate re-registration required | China Telecom, Huawei, HiSilicon | agreed | C1-237843 |  |
| C1-237940 | Modify UE behavior upon receiving CC #76 via non-CAG cell | China Telecom, Huawei, HiSilicon | revised | C1-237881 | C1-237953 |
| C1-237941 | T3247 for localized service | MediaTek. Inc | revised | C1-237829 | C1-237977 |
| C1-237942 | LS on URSP signalling improvement for periodic services | nn | revised |  | C1-237982 |
| C1-237943 | LS on Ethernet MAC address conflict in 5G ProSe Communication via 5G ProSe Layer-3 UE-to-UE Relay | InterDigital | approved |  |  |
| C1-237944 | Release of the NAS signalling connection established from EMM-IDLE | Apple | agreed | C1-237840 |  |
| C1-237945 | LS on UE reporting URSP rule enforcement | China Mobile | revised | C1-237898 | C1-237981 |
| C1-237946 | Correction of UE policy sections management | Lenovo | agreed | C1-237937 |  |
| C1-237947 | EPS bearer handling after CPSR with active flag not having bearer resource (24.301) | Samsung | agreed | C1-237849 |  |
| C1-237948 | Removal of SNPN(s) from the equivalent SNPN list | Apple, Ericsson, Samsung | agreed | C1-237820 |  |
| C1-237949 | Up to one entry associated with same PLMN | Huawei, HiSilicon | revised | C1-237847 | C1-237979 |
| C1-237950 | SNPN selection for localized services in case of SNPN is not available | Huawei, HiSilicon, Deutsche Telekom, China Telecom, OPPO, vivo | agreed | C1-237822 |  |
| C1-237951 | PDU session release collsion | Samsung | agreed | C1-237861 |  |
| C1-237952 | Enable N1 mode capability to request NSSAI | Huawei, HiSilicon | postponed | C1-237886 |  |
| C1-237953 | Modify UE behavior upon receiving CC #76 via non-CAG cell | China Telecom, Huawei, HiSilicon | agreed | C1-237940 |  |
| C1-237954 | Saving SNPN selection parameters for USIM in NV | Samsung | agreed | C1-237929 |  |
| C1-237955 | Service area restriction for AUN3 device behind 5G-RG | Ericsson | agreed | C1-237791 |  |
| C1-237956 | Pseudo-CR on coding aspect of uplink LCS-UPP transport procedure | CATT / Xiaoxue | agreed | C1-237910 |  |
| C1-237957 | Pseudo-CR on downlink LCS-UPP transport procedure | CATT / Xiaoxue | agreed | C1-237911 |  |
| C1-237958 | Pseudo-CR on coding aspect of downplink LCS-UPP transport procedure | CATT / Xiaoxue | agreed | C1-237912 |  |
| C1-237959 | Eees\_EASInformationProvisioning API definition | InterDigital | agreed | C1-238111 |  |
| C1-237960 | Support of network slice usage control during the registration procedure | LG Electronics | agreed | C1-237938 |  |
| C1-237961 | Support of network slice usage control during the UE configuration update procedure | LG Electronics | agreed | C1-237813 |  |
| C1-237962 | ADAES configuration API | Lenovo | agreed | C1-238161 |  |
| C1-237963 | Application performance analytics configuration API | Lenovo | agreed | C1-238162 |  |
| C1-237964 | Procedure for application performance analytics | Lenovo | agreed | C1-238163 |  |
| C1-237965 | Edge analytics configuration API | Lenovo | postponed | C1-238164 |  |
| C1-237966 | Procedure for edge load analytics | Lenovo | postponed | C1-238165 |  |
| C1-237967 | UE-to-UE session performance analytics configuration API | Lenovo | postponed | C1-238166 |  |
| C1-237968 | Procedure for UE-to-UE session performance analytics | Lenovo | postponed | C1-238167 |  |
| C1-237969 | Service experiment analytics configuration API | Lenovo | postponed | C1-238168 |  |
| C1-237970 | Procedure for service experiment | Lenovo | postponed | C1-238169 |  |
| C1-237971 | Data Model | Lenovo | postponed | C1-238170 |  |
| C1-237972 | Clarifications for steering mode | Samsung | revised | C1-237839 | C1-237980 |
| C1-237973 | Clarification on remove S-NSSAI from NSAG information | Huawei, HiSilicon | agreed | C1-237848 |  |
| C1-237974 | LS on slice based SNPN selection | Huawei, HiSilicon / Leah | postponed | C1-237894 |  |
| C1-237975 | Revised WID on CT aspects of Ranging\_SL | Xiaomi | agreed | C1-237701 |  |
| C1-237976 | SNPN selection procedures for NSWO | ZTE | agreed | C1-237835 |  |
| C1-237977 | T3247 for localized service | MediaTek. Inc | agreed | C1-237941 |  |
| C1-237978 | Ethernet MAC address conflict in 5G ProSe Communication via 5G ProSe Layer-3 UE-to-UE Relay | InterDigital, Ericsson | agreed | C1-238192 |  |
| C1-237979 | Up to one entry associated with same PLMN | Huawei, HiSilicon | agreed | C1-237949 |  |
| C1-237980 | Clarifications for steering mode | Samsung | agreed | C1-237972 |  |
| C1-237981 | LS on UE reporting URSP rule enforcement | China Mobile | approved | C1-237945 |  |
| C1-237982 | LS on URSP signalling improvement for periodic services | LGE | approved | C1-237942 |  |
| C1-237983 | Clarification on the PDN connection used for URSP provisioning in EPS | Intel | agreed | C1-237777 |  |
| C1-238059 | Resolution of the editor's note on sub-elements of the geographical area | Huawei, HiSilicon | agreed | C1-237393 |  |
| C1-238060 | Resolution of the editor's note on sub-elements of the VRU-communication-assistance | Huawei, HiSilicon | agreed | C1-237394 |  |
| C1-238061 | Pseudo-CR on Edge applications over 3GPP services | Huawei, HiSilicon /Christian | agreed | C1-237281 |  |
| C1-238062 | Pseudo-CR on SEALDD enabled signalling transmission connection establishment procedure | Huawei, HiSilicon /Christian | agreed | C1-237197 |  |
| C1-238063 | Pseudo-CR on Structure for SEALDD enabled signalling transmission connection establishment procedure | Huawei, HiSilicon /Christian | agreed | C1-237199 |  |
| C1-238064 | Pseudo-CR on Data semantics for SEALDD enabled signalling transmission connection establishment procedure | Huawei, HiSilicon /Christian | agreed | C1-237198 |  |
| C1-238065 | Pseudo-CR on XML schema for SEALDD enabled signalling transmission connection establishment procedure | Huawei, HiSilicon /Christian | agreed | C1-237200 |  |
| C1-238066 | Pseudo-CR on SEALDD enabled signalling transmission connection release procedure | Huawei, HiSilicon /Christian | agreed | C1-237201 |  |
| C1-238067 | Pseudo-CR on Structure for SEALDD enabled signalling transmission connection release procedure | Huawei, HiSilicon /Christian | agreed | C1-237203 |  |
| C1-238068 | Pseudo-CR on Data semantics for SEALDD enabled signalling transmission connection release procedure | Huawei, HiSilicon /Christian | agreed | C1-237202 |  |
| C1-238069 | Pseudo-CR on XML schema for SEALDD enabled signalling transmission connection release procedure | Huawei, HiSilicon /Christian | agreed | C1-237204 |  |
| C1-238070 | Pseudo-CR on SEALDD enabled E2E redundant transmission path establishment procedure | Huawei, HiSilicon /Christian | agreed | C1-237257 |  |
| C1-238071 | Pseudo-CR on Structure for SEALDD enabled E2E redundant transmission path establishment procedure | Huawei, HiSilicon /Christian | agreed | C1-237258 |  |
| C1-238072 | Pseudo-CR on Data semantics for SEALDD enabled E2E redundant transmission path establishment procedure | Huawei, HiSilicon /Christian | agreed | C1-237259 |  |
| C1-238073 | Pseudo-CR on XLM schema for SEALDD enabled E2E redundant transmission path establishment procedure | Huawei, HiSilicon /Christian | agreed | C1-237260 |  |
| C1-238074 | Pseudo-CR on SEALDD enabled E2E redundant transmission path connection update procedure | Huawei, HiSilicon /Christian | revised | C1-237261 | C1-238198 |
| C1-238075 | Pseudo-CR on Structure for SEALDD enabled E2E redundant transmission path connection update procedure | Huawei, HiSilicon /Christian | agreed | C1-237262 |  |
| C1-238076 | Pseudo-CR on Data semantics for SEALDD enabled E2E redundant transmission path connection update procedure | Huawei, HiSilicon /Christian | agreed | C1-237263 |  |
| C1-238077 | Pseudo-CR on XLM schema for SEALDD enabled E2E redundant transmission path connection update procedure | Huawei, HiSilicon /Christian | agreed | C1-237264 |  |
| C1-238078 | Pseudo-CR on SEALDD server discovery and selection procedure | Huawei, HiSilicon /Christian | agreed | C1-237265 |  |
| C1-238079 | To update Eecs\_ServiceProvisioning\_Request with EES security tokens | InterDigital | postponed | C1-237343 |  |
| C1-238080 | To update Eecs\_ServiceProvisioning\_Request with EES security tokens | InterDigital | postponed | C1-237344 |  |
| C1-238081 | Correction to undefined reference | Huawei, HiSilicon | agreed | C1-237285 |  |
| C1-238082 | Correction to undefined reference | Huawei, HiSilicon /Christian | agreed | C1-237286 |  |
| C1-238083 | Adding RSC in the U2N relay discovery | OPPO | revised | C1-237374 | C1-238202 |
| C1-238084 | Adding RSC in the U2N relay discovery | OPPO | revised | C1-237375 | C1-238203 |
| C1-238085 | Correction to mobility restrictions for 5G ProSe UE-to-network relaying | ZTE | agreed | C1-237410 |  |
| C1-238086 | Correction to mobility restrictions for 5G ProSe UE-to-network relaying | ZTE | revised | C1-237411 | C1-238201 |
| C1-238087 | Optionality of validity timer for security related parameters for UE-to-network relay discovery | Nokia, Nokia Shanghai Bell | agreed | C1-237626 |  |
| C1-238088 | Optionality of validity timer for security related parameters for UE-to-network relay discovery | Nokia, Nokia Shanghai Bell | agreed | C1-237627 |  |
| C1-238089 | Correction on message Priority IE | China Mobile | revised | C1-237427 | C1-238204 |
| C1-238090 | Correction on message Priority IE | China Mobile | revised | C1-237428 | C1-238205 |
| C1-238091 | Port numbers and associated protocol in triggering information | China Mobile | revised | C1-237429 | C1-238199 |
| C1-238092 | Port numbers and associated protocol in triggering information | China Mobile | revised | C1-237430 | C1-238200 |
| C1-238093 | Clarification on security related parameters for discovery | ZTE | revised | C1-237412 | C1-238197 |
| C1-238094 | Security for emergency services via U2N relay | Ericsson | agreed | C1-237040 |  |
| C1-238095 | Introduction of 5G ProSe direct link identification procedure | ZTE | agreed | C1-237415 |  |
| C1-238096 | Remote UE identified by PEI | Ericsson | agreed | C1-237041 |  |
| C1-238097 | Add the case when L3 relay UE not indicate support of emergency services for discovery | ZTE | agreed | C1-237414 |  |
| C1-238098 | Update to configuration parameters for U2U relay | CATT | revised | C1-237238 | C1-238206 |
| C1-238099 | Codigng aspect of AS and security related configuration parameters for U2U relay | CATT | revised | C1-237513 | C1-238213 |
| C1-238100 | The encoding of the UE-to-UE Relay Discovery security materials | Nokia, Nokia Shanghai Bell | agreed | C1-237632 |  |
| C1-238101 | Security for 5G ProSe UE-to-UE relay discovery - Model B | CATT | agreed | C1-237239 |  |
| C1-238102 | 5G PKMF address request procedure for U2U relay | CATT | agreed | C1-237240 |  |
| C1-238103 | 5G ProSe AA message reliable transport procedure for U2U relay | CATT | agreed | C1-237241 |  |
| C1-238104 | ECS Service Provisioning for selecting T-EES supporting service continuity. | Samsung Electronics GmbH | agreed | C1-237182 |  |
| C1-238105 | EAS discovery request triggered for service continuity planning | Samsung | agreed | C1-237183 |  |
| C1-238106 | SEAL Notification Management usage in EEL | Samsung | revised | C1-237184 | C1-238195 |
| C1-238107 | EAS discovery in edge node sharing | Samsung | agreed | C1-237185 |  |
| C1-238108 | Update EAS Discovery procedure for handling instantiation-in-progress status and traffic influence. | Samsung Electronics GmbH | agreed | C1-237186 |  |
| C1-238109 | Sharing EAS selection indication in EEC Register request. | Samsung Electronics GmbH | agreed | C1-237187 |  |
| C1-238110 | Support of Eees\_UEIdentifier API | Ericsson, Samsung | agreed | C1-237277 |  |
| C1-238111 | Eees\_EASInformationProvisioning API definition | InterDigital | revised | C1-237342 | C1-237959 |
| C1-238112 | Failure Cause is not included in the registration response | China Mobile | revised | C1-237432 | C1-238209 |
| C1-238113 | editorial corrections | China Mobile | revised | C1-237433 | C1-238210 |
| C1-238114 | Add a gerenal subclause of registration procedure | ZTE | agreed | C1-237435 |  |
| C1-238115 | Add a new schema of registration to MSGin5G Gateway UE | ZTE | agreed | C1-237436 |  |
| C1-238116 | Add a new schema of registraion response | ZTE | agreed | C1-237437 |  |
| C1-238117 | Add an optional IE to registration response | ZTE | agreed | C1-237438 |  |
| C1-238118 | Update schema of regisration request/response | ZTE | agreed | C1-237439 |  |
| C1-238119 | The procedure at Constrained UE for configuration via MSGin5G Gateway UE | Huawei, HiSilicon | agreed | C1-237470 |  |
| C1-238120 | The behaviors of MSGin5G Gateway UE receiving Configuration Request | Huawei, HiSilicon | agreed | C1-237471 |  |
| C1-238121 | Security mode control procedure for U2U relay | CATT | agreed | C1-237242 |  |
| C1-238122 | Security for 5G ProSe U2U relay communication during direct link establishment | CATT, InterDigital | agreed | C1-237243 |  |
| C1-238123 | Authentication and key agreement procedure for 5G ProSe UE-to-UE relay | Nokia, Nokia Shanghai Bell | agreed | C1-237635 |  |
| C1-238124 | 5G ProSe UE-to-UE relay direct link security establishment procedure | Xiaomi | agreed | C1-237536 |  |
| C1-238125 | U2U discovery security procedure with DDNMF | OPPO | agreed | C1-237377 |  |
| C1-238126 | U2U discovery security procedure with PKMF | OPPO | agreed | C1-237378 |  |
| C1-238127 | Security for L2 U2U relay | OPPO | agreed | C1-237383 |  |
| C1-238128 | Security of L2 end UE for relay reselection | OPPO | agreed | C1-237384 |  |
| C1-238129 | Clarification on RM not establishing direct link for PWS | OPPO / Rae | postponed | C1-237379 |  |
| C1-238130 | Direct link estalishment retransmission timer for U2U | OPPO | agreed | C1-237380 |  |
| C1-238131 | Security and privacy for Direct C2 communications for UUAA-MM procedure | InterDigital | revised | C1-237302 | C1-238207 |
| C1-238132 | Security and privacy for Direct C2 communications for UUAA-SM procedure | InterDigital | agreed | C1-237303 |  |
| C1-238133 | Correction to configuration parameters for A2X communication over PC5 | ZTE / Joy | agreed | C1-237417 |  |
| C1-238134 | Correction to configuration parameters for A2X communication over Uu | ZTE / Joy | agreed | C1-237418 |  |
| C1-238135 | Pseudo-CR on BRID configuration | QUALCOMM JAPAN LLC. | agreed | C1-237312 |  |
| C1-238136 | Pseudo-CR on A2X PC5 unicast link security mode control procedure | Nokia, Nokia Shanghai Bell, InterDigital | agreed | C1-237327 |  |
| C1-238137 | Pseudo-CR on A2X PC5 unicast link security | Nokia, Nokia Shanghai Bell | agreed | C1-237329 |  |
| C1-238138 | Pseudo-CR on Security related parameters in A2X PC5 signalling information elements | Nokia, Nokia Shanghai Bell | agreed | C1-237333 |  |
| C1-238139 | Additional of the SL-MO-LR procedure | vivo | agreed | C1-237081 |  |
| C1-238140 | NAS transport for RSPP | InterDigital | postponed | C1-237298 |  |
| C1-238141 | Pseudo-CR on clarification of the roles of the UE for RSPP | QUALCOMM JAPAN LLC. | agreed | C1-237306 |  |
| C1-238142 | Correction on RSLPP request timer | OPPO / Rae | agreed | C1-237385 |  |
| C1-238143 | Pseudo-CR on V2X non-IP PDU handling for RSPP | QUALCOMM JAPAN LLC. | agreed | C1-237307 |  |
| C1-238144 | Ranging SL related terms cleanup | ZTE / Joy | agreed | C1-237426 |  |
| C1-238145 | Clarification on service request for ranging | ZTE | agreed | C1-237424 |  |
| C1-238146 | Resolve the EN on RSPP referenced specification | ZTE / Joy | agreed | C1-237425 |  |
| C1-238147 | General description on security for ranging and sidelink positioning | Xiaomi | revised | C1-237532 | C1-238215 |
| C1-238148 | Security for unicast direct communication over RSPP between the Ues | Xiaomi | agreed | C1-237533 |  |
| C1-238149 | Handling of unknown, unforeseen, and erroneous PC5 signalling protocol data | Xiaomi | revised | C1-237534 | C1-238216 |
| C1-238150 | Correction to general clause for PIN service | vivo | agreed | C1-237092 |  |
| C1-238151 | The URSP handling for PIN | vivo | agreed | C1-237093 |  |
| C1-238152 | The PDU session handling related to PIN service | vivo | agreed | C1-237094 |  |
| C1-238153 | Update to PINE join into PIN request and response | vivo/ Yizhong | agreed | C1-237053 |  |
| C1-238154 | Update to PINE update registration request | vivo/ Yizhong | agreed | C1-237052 |  |
| C1-238155 | Update to PINE joins into a PIN | vivo/ Yizhong | agreed | C1-237056 |  |
| C1-238156 | Update to PINE leaves a PIN | vivo/ Yizhong | agreed | C1-237057 |  |
| C1-238157 | Update to PIN services registration | vivo/ Yizhong | agreed | C1-237058 |  |
| C1-238158 | PMAE-C and PGAE-C replacement with PAE-S support | vivo/ Yizhong | agreed | C1-237060 |  |
| C1-238159 | Using HTTP 204 for serval procedures | vivo/ Yizhong | agreed | C1-237064 |  |
| C1-238160 | PIN communication | vivo/ Yizhong | revised | C1-237065 | C1-238196 |
| C1-238161 | ADAES configuration API | Lenovo | revised | C1-237010 | C1-237962 |
| C1-238162 | Application performance analytics configuration API | Lenovo | revised | C1-237011 | C1-237963 |
| C1-238163 | Procedure for application performance analytics | Lenovo | revised | C1-237012 | C1-237964 |
| C1-238164 | Edge analytics configuration API | Lenovo | revised | C1-237017 | C1-237965 |
| C1-238165 | Procedure for edge load analytics | Lenovo | revised | C1-237018 | C1-237966 |
| C1-238166 | UE-to-UE session performance analytics configuration API | Lenovo | revised | C1-237019 | C1-237967 |
| C1-238167 | Procedure for UE-to-UE session performance analytics | Lenovo | revised | C1-237020 | C1-237968 |
| C1-238168 | Service experiment analytics configuration API | Lenovo | revised | C1-237025 | C1-237969 |
| C1-238169 | Procedure for service experiment | Lenovo | revised | C1-237026 | C1-237970 |
| C1-238170 | Data Model | Lenovo | revised | C1-237027 | C1-237971 |
| C1-238171 | V2X MBS configuration | Huawei, HiSilicon | agreed | C1-237408 |  |
| C1-238172 | The behaviors of MSGin5G Gateway UE sending bulk Configuration Request | Huawei, HiSilicon | agreed | C1-237472 |  |
| C1-238173 | The behaviors of MSGin5G Server receiving bulk Configuration Request | Huawei, HiSilicon | agreed | C1-237473 |  |
| C1-238174 | The behaviors of MSGin5G Gateway UE receiving bulk Configuration Response | Huawei, HiSilicon | agreed | C1-237474 |  |
| C1-238175 | Correct the RFC number | OPPO | agreed | C1-237376 |  |
| C1-238176 | Correction of two Information Element Ids and the format of one IE in two of the PC5 signalling messages | Apple | agreed | C1-237388 |  |
| C1-238177 | Clarification on authorisation policy for U2U relay | CATT | agreed | C1-237514 |  |
| C1-238178 | Upadate ProSeP for U2U | OPPO, vivo | agreed | C1-237382 |  |
| C1-238179 | Clarification on link modification procedure for U2U Relay | ASUSTeK | agreed | C1-237103 |  |
| C1-238180 | Correcting mixed up timers usage and values | Nokia, Nokia Shanghai Bell | agreed | C1-237643 |  |
| C1-238181 | Correction on 5G ProSe direct link establishment procedure for U2U Relay | ASUSTeK | agreed | C1-237105 |  |
| C1-238182 | Clarification on direct link establishment for unreachable target end UE | ASUSTeK | agreed | C1-237106 |  |
| C1-238183 | Link establishment procedure with integrated discovery for multiple target end UEs | ASUSTeK | agreed | C1-237107 |  |
| C1-238184 | Update source UE behaviour for 5G ProSe direct link establishment not accepted when using U2U relay | InterDigital | revised | C1-237295 | C1-238214 |
| C1-238185 | Pseudo-CR on general description for UE policies for A2X | QUALCOMM JAPAN LLC. | agreed | C1-237313 |  |
| C1-238186 | Pseudo-CR on A2X related timer name assignment | QUALCOMM JAPAN LLC. | agreed | C1-237314 |  |
| C1-238187 | Encoding of UE policies for A2X communication over PC5 | ZTE / Joy | agreed | C1-237420 |  |
| C1-238188 | Encoding of UE policies for A2X communication over Uu | ZTE / Joy | agreed | C1-237421 |  |
| C1-238189 | Adding the A2X capability | SHARP | agreed | C1-237644 |  |
| C1-238190 | L3 U2N relay reactivation request handling | InterDigital | postponed | C1-237297 |  |
| C1-238191 | Clarification on how 5G ProSe UE-to-UE relay determines 5G ProSe end UE list | ZTE | agreed | C1-237409 |  |
| C1-238192 | Ethernet MAC address conflict in 5G ProSe Communication via 5G ProSe Layer-3 UE-to-UE Relay | InterDigital, Ericsson | revised | C1-237455 | C1-237978 |
| C1-238193 | Clarification for the RSC supported for the 5G ProSe end UE list and the candidates 5G ProSe UE-to-UE relay UE list | Nokia, Nokia Shanghai Bell | agreed | C1-237639 |  |
| C1-238194 | Resolving the EN related to the details of how the 5G ProSe direct link modification procedure is used in UE-to-UE relay reselection | Nokia, Nokia Shanghai Bell | agreed | C1-237640 |  |
| C1-238195 | SEAL Notification Management usage in EEL | Samsung | agreed | C1-238106 |  |
| C1-238196 | PIN communication | vivo/ Yizhong | revised | C1-238160 | C1-238208 |
| C1-238197 | Clarification on security related parameters for discovery | ZTE | agreed | C1-238093 |  |
| C1-238198 | Pseudo-CR on SEALDD enabled E2E redundant transmission path connection update procedure | Huawei, HiSilicon /Christian | agreed | C1-238074 |  |
| C1-238199 | Port numbers and associated protocol in triggering information | China Mobile | agreed | C1-238091 |  |
| C1-238200 | Port numbers and associated protocol in triggering information | China Mobile | agreed | C1-238092 |  |
| C1-238201 | Correction to mobility restrictions for 5G ProSe UE-to-network relaying | ZTE | agreed | C1-238086 |  |
| C1-238202 | Adding RSC in the U2N relay discovery | OPPO | revised | C1-238083 | C1-238211 |
| C1-238203 | Adding RSC in the U2N relay discovery | OPPO | revised | C1-238084 | C1-238212 |
| C1-238204 | Correction on message Priority IE | China Mobile | agreed | C1-238089 |  |
| C1-238205 | Correction on message Priority IE | China Mobile | agreed | C1-238090 |  |
| C1-238206 | Update to configuration parameters for U2U relay | CATT | agreed | C1-238098 |  |
| C1-238207 | Security and privacy for Direct C2 communications for UUAA-MM procedure | InterDigital | agreed | C1-238131 |  |
| C1-238208 | PIN communication | vivo/ Yizhong | agreed | C1-238196 |  |
| C1-238209 | Failure Cause is not included in the registration response | China Mobile | agreed | C1-238112 |  |
| C1-238210 | editorial corrections | China Mobile | agreed | C1-238113 |  |
| C1-238211 | Adding RSC in the U2N relay discovery | OPPO | agreed | C1-238202 |  |
| C1-238212 | Adding RSC in the U2N relay discovery | OPPO | agreed | C1-238203 |  |
| C1-238213 | Codigng aspect of AS and security related configuration parameters for U2U relay | CATT | agreed | C1-238099 |  |
| C1-238214 | Update source UE behaviour for 5G ProSe direct link establishment not accepted when using U2U relay | InterDigital | agreed | C1-238184 |  |
| C1-238215 | General description on security for ranging and sidelink positioning | Xiaomi | agreed | C1-238147 |  |
| C1-238216 | Handling of unknown, unforeseen, and erroneous PC5 signalling protocol data | Xiaomi | agreed | C1-238149 |  |
| C1-238259 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | withdrawn | C1-237575 |  |
| C1-238260 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | withdrawn | C1-237576 |  |
| C1-238261 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | withdrawn | C1-237577 |  |
| C1-238262 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | withdrawn | C1-237578 |  |
| C1-238263 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | agreed | C1-237579 |  |
| C1-238264 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | withdrawn | C1-237580 |  |
| C1-238265 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | withdrawn | C1-237581 |  |
| C1-238266 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | withdrawn | C1-237582 |  |
| C1-238267 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | withdrawn | C1-237583 |  |
| C1-238268 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | agreed | C1-237584 |  |
| C1-238269 | MCPTT support of multiplexing - SSRCs used for RTP audio and RTCP floor control | Airbus, FirstNet | agreed | C1-237217 |  |
| C1-238270 | MCPTT support of multiplexing - SSRC used in RTCP signalling over eMBMS | Airbus, FirstNet | withdrawn | C1-237218 |  |
| C1-238271 | MCx support of multiplexing – Server Configuration | Airbus, FirstNet | withdrawn | C1-237219 |  |
| C1-238272 | MCVideo support of multiplexing - SDP offers and answers | Airbus, FirstNet | agreed | C1-237220 |  |
| C1-238273 | MCVideo support of multiplexing - SSRCs used for RTP media and RTCP transmission control | Airbus, FirstNet | agreed | C1-237221 |  |
| C1-238274 | MCVideo support of multiplexing - SSRC used in RTCP signalling over eMBMS | Airbus, FirstNet | withdrawn | C1-237222 |  |
| C1-238275 | Clarification on usage of PSIs in MCPTT clients | Ericsson / Magnus | agreed | C1-237151 |  |
| C1-238276 | Clarification on usage of PSIs in MCData clients | Ericsson / Magnus | agreed | C1-237152 |  |
| C1-238277 | Clarification on usage of PSIs in MCVideo clients | Ericsson / Magnus | agreed | C1-237153 |  |
| C1-238278 | Clarification on the usage of <Server-URI> element | Ericsson / Magnus | agreed | C1-237154 |  |
| C1-238279 | MO for MCS over 5G ProSe | CATT | agreed | C1-237256 |  |
| C1-238280 | PQI for MC over 5GProSe in 24.483 | TD Tech, Huawei, HiSilicon | agreed | C1-237034 |  |
| C1-238281 | Support MCVideo over 5G ProSe | CATT | agreed | C1-237254 |  |
| C1-238282 | Support MCData over 5G ProSe | CATT | agreed | C1-237255 |  |
| C1-238283 | MCPTT support of multiplexing - SDP offers and answers | Airbus, FirstNet | agreed | C1-237284 |  |
| C1-238284 | Migration service authorization; uplink | Nokia, Nokia Shanghai Bell | revised | C1-237496 | C1-238319 |
| C1-238285 | Re-arranging MBS clause | Samsung | agreed | C1-237599 |  |
| C1-238286 | Addition of GW MC service IDs to the servie configuration document | Ericsson / Magnus | withdrawn | C1-237155 |  |
| C1-238287 | MCGWUE service authorization for MCData | Ericsson / Magnus | withdrawn | C1-237159 |  |
| C1-238288 | Adhoc group call participants modify procedures in single system - protoc impl MCPTT | Samsung | agreed | C1-237585 |  |
| C1-238289 | Adhoc group call participants modify procedures in single system - protoc impl MCVideo | Samsung | agreed | C1-237588 |  |
| C1-238290 | Adhoc group data comn participants modify procedures in single system - protoc impl MCData | Samsung | agreed | C1-237591 |  |
| C1-238291 | Adhoc group data comn participants modify related user profile configuration – mgmt object MCData | Samsung | agreed | C1-237592 |  |
| C1-238292 | General adhoc group data communication procedures in single system – Protoc impl for MCData | Samsung, Kontron Transportation France | agreed | C1-237594 |  |
| C1-238293 | Adhoc group communication related user profile and service configuration – config mgmt MCData | Samsung, Kontron Transportation France | agreed | C1-237596 |  |
| C1-238294 | General adhoc group call procedures in single system – Protoc impl for MCVideo | Samsung Research America | agreed | C1-237597 |  |
| C1-238295 | PQI for MC over 5GProSe | Huawei, HiSilicon | revised | C1-237279 | C1-238318 |
| C1-238296 | Procedure of terminating side | Huawei, HiSilicon | agreed | C1-237121 |  |
| C1-238297 | Add signaling flows of AR Remote Cooperation | Huawei, HiSilicon | postponed | C1-237122 |  |
| C1-238298 | Update procedures of AR remote cooperation | Huawei, HiSilicon | agreed | C1-237123 |  |
| C1-238299 | Add MF to Functional entities | China Mobile, China Southern Power Grid | agreed | C1-237166 |  |
| C1-238300 | Service provision for IMS DC services | China Mobile, China Southern Power Grid | postponed | C1-237169 |  |
| C1-238301 | IARI for AR communication | China Mobile, China Southern Power Grid | postponed | C1-237170 |  |
| C1-238302 | ICSI for IMS DC services | China Mobile, China Southern Power Grid | postponed | C1-237172 |  |
| C1-238303 | IMS Data Channel Shutdown Procedure | China Mobile, China Southern Power Grid | agreed | C1-237173 |  |
| C1-238304 | IMS Data Channel Exception Handling | China Mobile, China Southern Power Grid | postponed | C1-237174 |  |
| C1-238305 | IMS data channel applications | China Mobile, Huawei, Hisilicon, China Southern Power Grid | revised | C1-237175 | C1-238320 |
| C1-238306 | IMS Data Channel Interaction with CB, MWI, AOC and XCAP | Huawei, HiSilicon | agreed | C1-237118 |  |
| C1-238307 | MCGWUE service authorization for MCPTT | Ericsson | postponed | C1-237157 |  |
| C1-238308 | MCGWUE service authorization for MCVideo | Ericsson | withdrawn | C1-237158 |  |
| C1-238309 | pCR on Conferencing interaction with IMS Data Channel | Ericsson / Meeta | revised | C1-237479 | C1-238321 |
| C1-238310 | Interaction with CDIV Supplementary Services | China Mobile, Huawei, Hisilicon, China Southern Power Grid | agreed | C1-237177 |  |
| C1-238311 | pCR on Call Hold interaction with IMS Data Channel | Ericsson / Meeta | postponed | C1-237481 |  |
| C1-238312 | pCR on Call Waiting interaction with IMS Data Channel | Ericsson / Meeta | revised | C1-237483 | C1-238322 |
| C1-238313 | Solve an EN on re-registration | China Mobile, China Southern Power Grid | agreed | C1-237168 |  |
| C1-238314 | pCR on TS 24.186 text enhancement and correction | Ericsson / Meeta | revised | C1-237484 | C1-238323 |
| C1-238315 | Solve an EN on IMS DC setup policy | China Mobile, China Southern Power Grid | postponed | C1-237167 |  |
| C1-238316 | IMS DC setup configuration in the USIM | Nokia, Nokia Shanghai Bell | postponed | C1-237495 |  |
| C1-238317 | MO configuration for IMS DC setup | China Mobile, China Southern Power Grid | agreed | C1-237165 |  |
| C1-238318 | PQI for MC over 5GProSe | Huawei, HiSilicon | agreed | C1-238295 |  |
| C1-238319 | Migration service authorization; uplink | Nokia, Nokia Shanghai Bell | agreed | C1-238284 |  |
| C1-238320 | IMS data channel applications | China Mobile, Huawei, Hisilicon, China Southern Power Grid | agreed | C1-238305 |  |
| C1-238321 | pCR on Conferencing interaction with IMS Data Channel | Ericsson / Meeta | agreed | C1-238309 |  |
| C1-238322 | pCR on Call Waiting interaction with IMS Data Channel | Ericsson / Meeta | agreed | C1-238312 |  |
| C1-238323 | pCR on TS 24.186 text enhancement and correction | Ericsson / Meeta | agreed | C1-238314 |  |
| C1-238324 | EDGE-5 API implementation guidance | Samsung Electronics GmbH | postponed | C1-237322 |  |

### A2: Tdoc decision timing

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| --- | --- | --- |
| Document | Date/time UTC | Decision |

## Annex B: List of change requests

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Document | Title | Source | Spec | CR | Rev | Rel | Cat | WI | Decision |
| C1-237077 | Duplication Detection after PLMN change | one2many | 23.041 | 0235 | 3 | Rel-18 | B | TEI18 | withdrawn |
| C1-237039 | Re-selection from SNPN not providing localized services in SNPN to SNPN providing localized services in SNPN when localized services in SNPN are enabled | Ericsson, Nokia, Nokia Shanghai Bell, InterDigital, MediaTek Inc., Samsung, Vodafone | 23.122 | 1065 | 4 | Rel-18 | B | eNPN\_Ph2 | Revised |
| C1-237821 | Re-selection from SNPN not providing localized services in SNPN to SNPN providing localized services in SNPN when localized services in SNPN are enabled | Ericsson, Nokia, Nokia Shanghai Bell, InterDigital, MediaTek Inc., Samsung, Vodafone | 23.122 | 1065 | 5 | Rel-18 | B | eNPN\_Ph2 | Merged |
| C1-237188 | Slice-based PLMN selection clause 3 | Apple, Ericsson | 23.122 | 1126 | 2 | Rel-18 | B | PLMNsel\_NS | Revised |
| C1-237724 | Slice-based PLMN selection clause 3 | Apple, Ericsson | 23.122 | 1126 | 3 | Rel-18 | B | PLMNsel\_NS | Postponed |
| C1-237189 | Slice-based PLMN selection clause 4 | Apple, Ericsson | 23.122 | 1127 | 2 | Rel-18 | B | PLMNsel\_NS | Revised |
| C1-237725 | Slice-based PLMN selection clause 4 | Apple, Ericsson | 23.122 | 1127 | 3 | Rel-18 | B | PLMNsel\_NS | Postponed |
| C1-237396 | Extension to SOR information provision | China Mobile, China Southern Power Grid | 23.122 | 1138 | 1 | Rel-18 | B | PLMNsel\_NS | Merged |
| C1-237079 | Provision of the slice based PLMN selection information during and after the registration | vivo | 23.122 | 1153 | 2 | Rel-18 | B | PLMNsel\_NS | Revised |
| C1-237723 | Provision of the slice based PLMN selection information during and after the registration | vivo | 23.122 | 1153 | 3 | Rel-18 | B | PLMNsel\_NS | Postponed |
| C1-237095 | The handling of SNPN access operation mode for emergency services | vivo | 23.122 | 1157 |  | Rel-18 | F | eNPN\_Ph2 | Postponed |
| C1-237181 | Equivalent SNPN usage by the UE for Localized Services | InterDigital | 23.122 | 1158 |  | Rel-18 | B | eNPN\_Ph2 | Merged |
| C1-237235 | Slice-based PLMN selection indication terminology and order | Ericsson | 23.122 | 1159 |  | Rel-18 | F | PLMNsel\_NS | Agreed |
| C1-237236 | Slice-based PLMN selection information optionality | Ericsson | 23.122 | 1160 |  | Rel-18 | F | PLMNsel\_NS | Agreed |
| C1-237357 | SNPN selection for localized services in case of SNPN is not available | Huawei, HiSilicon, Deutsche Telekom, China Telecom, OPPO, vivo | 23.122 | 1161 |  | Rel-18 | B | eNPN\_Ph2 | Revised |
| C1-237822 | SNPN selection for localized services in case of SNPN is not available | Huawei, HiSilicon, Deutsche Telekom, China Telecom, OPPO, vivo | 23.122 | 1161 | 1 | Rel-18 | B | eNPN\_Ph2 | Revised |
| C1-237950 | SNPN selection for localized services in case of SNPN is not available | Huawei, HiSilicon, Deutsche Telekom, China Telecom, OPPO, vivo | 23.122 | 1161 | 2 | Rel-18 | B | eNPN\_Ph2 | Agreed |
| C1-237359 | Location validity information for localized services | Huawei, HiSilicon, InterDigital, OPPO | 23.122 | 1162 |  | Rel-18 | B | eNPN\_Ph2 | Revised |
| C1-237824 | Location validity information for localized services | Huawei, HiSilicon, InterDigital, OPPO | 23.122 | 1162 | 1 | Rel-18 | B | eNPN\_Ph2 | Postponed |
| C1-237364 | Up to one entry associated with same PLMN | Huawei, HiSilicon | 23.122 | 1163 |  | Rel-18 | F | TEI18 | Revised |
| C1-237847 | Up to one entry associated with same PLMN | Huawei, HiSilicon | 23.122 | 1163 | 1 | Rel-18 | F | TEI18 | Revised |
| C1-237949 | Up to one entry associated with same PLMN | Huawei, HiSilicon | 23.122 | 1163 | 2 | Rel-18 | F | TEI18 | Revised |
| C1-237979 | Up to one entry associated with same PLMN | Huawei, HiSilicon | 23.122 | 1163 | 3 | Rel-18 | F | TEI18 | Agreed |
| C1-237403 | Add equivalent SNPN in automatic SNPN selection for localized services | Xiaomi | 23.122 | 1164 |  | Rel-18 | F | eNPN\_Ph2 | Merged |
| C1-237422 | Editorial correction to SOR-SNPN-SI-LS | ZTE | 23.122 | 1165 |  | Rel-18 | D | eNPN\_Ph2 | Agreed |
| C1-237499 | CAG selection in time validity change of CAG | Samsung | 23.122 | 1166 |  | Rel-18 | F | eNPN\_Ph2, VMR | Revised |
| C1-237833 | CAG selection in time validity change of CAG | Samsung | 23.122 | 1166 | 1 | Rel-18 | F | eNPN\_Ph2, VMR | Revised |
| C1-237932 | CAG selection in time validity change of CAG | Samsung | 23.122 | 1166 | 2 | Rel-18 | F | eNPN\_Ph2, VMR | Postponed |
| C1-237500 | Delete SNPN identified by GIN in SOR-SNPN-SI from forbidden SNPN list | Samsung | 23.122 | 1167 |  | Rel-18 | F | eNPN\_Ph2, 5GProtoc18 | Agreed |
| C1-237501 | Forbidden SNPN lists for localized services for manual SNPN selection | Samsung | 23.122 | 1168 |  | Rel-18 | F | eNPN\_Ph2 | Revised |
| C1-237825 | Forbidden SNPN lists for localized services for manual SNPN selection | Samsung | 23.122 | 1168 | 1 | Rel-18 | F | eNPN\_Ph2 | Revised |
| C1-237930 | Forbidden SNPN lists for localized services for manual SNPN selection | Samsung | 23.122 | 1168 | 2 | Rel-18 | F | eNPN\_Ph2 | Postponed |
| C1-237502 | Maintain SNPN list for which N1 mode is disabled per entry | Samsung | 23.122 | 1169 |  | Rel-18 | F | eNPN\_Ph2, 5GProtoc18 | Revised |
| C1-237834 | Maintain SNPN list for which N1 mode is disabled per entry | Samsung | 23.122 | 1169 | 1 | Rel-18 | F | 5GProtoc18, eNPN\_Ph2 | Postponed |
| C1-237505 | Stop T\_sense timer at end of averaging window on better signal quality | Samsung | 23.122 | 1170 |  | Rel-18 | F | SENSE | Postponed |
| C1-237520 | List of networks where the N1 mode capability was disabled upon receipt of 5GMM cause #62 | Nokia, Nokia Shanghai Bell | 23.122 | 1171 |  | Rel-18 | F | 5GProtoc18 | Revised |
| C1-237871 | List of networks where the N1 mode capability was disabled upon receipt of 5GMM cause #62 | Nokia, Nokia Shanghai Bell | 23.122 | 1171 | 1 | Rel-18 | F | 5GProtoc18 | Postponed |
| C1-237525 | Clarification to timer Tsense for unavailability period | Huawei, HiSilicon | 23.122 | 1172 |  | Rel-18 | B | 5GSAT\_Ph2 | Revised |
| C1-237742 | Clarification to timer Tsense for unavailability period | Huawei, HiSilicon | 23.122 | 1172 | 1 | Rel-18 | B | 5GSAT\_Ph2 | Agreed |
| C1-237549 | equivalent SNPN used by the UE for Localized Services | MediaTek. Inc, Samsung, Ericsson, Nokia, Nokia Shanghai Bell | 23.122 | 1173 |  | Rel-18 | B | eNPN\_Ph2 | Revised |
| C1-237823 | equivalent SNPN used by the UE for Localized Services | MediaTek. Inc, Samsung, Ericsson, Nokia, Nokia Shanghai Bell | 23.122 | 1173 | 1 | Rel-18 | B | eNPN\_Ph2 | Agreed |
| C1-237551 | Manual selected SNPN and forbidden lists handling | MediaTek. Inc | 23.122 | 1174 |  | Rel-18 | B | eNPN\_Ph2 | Agreed |
| C1-237554 | User reselection and localized service | MediaTek. Inc | 23.122 | 1175 |  | Rel-18 | B | eNPN\_Ph2 | Agreed |
| C1-237608 | Correction to the list of PLMNs to be used in Disaster condition by VPLMNs | Huawei, HiSilicon | 23.122 | 1176 |  | Rel-17 | F | MINT | Revised |
| C1-237708 | Correction to the list of PLMNs to be used in Disaster condition by VPLMNs | Huawei, HiSilicon | 23.122 | 1176 | 1 | Rel-17 | F | MINT | Postponed |
| C1-237609 | Correction to the list of PLMNs to be used in Disaster condition by VPLMNs | Huawei, HiSilicon | 23.122 | 1177 |  | Rel-18 | A | MINT | Revised |
| C1-237709 | Correction to the list of PLMNs to be used in Disaster condition by VPLMNs | Huawei, HiSilicon | 23.122 | 1177 | 1 | Rel-18 | A | MINT | Revised |
| C1-237919 | Correction to the list of PLMNs to be used in Disaster condition by VPLMNs | Huawei, HiSilicon | 23.122 | 1177 | 2 | Rel-18 | A | 5GProtoc18 | Agreed |
| C1-237667 | Allowing EMSFB during SOR | MediaTek Inc. | 23.122 | 1178 |  | Rel-18 | F | 5GProtoc18 | Revised |
| C1-237927 | Allowing EMSFB during SOR | MediaTek Inc. | 23.122 | 1178 | 1 | Rel-18 | F | 5GProtoc18 | Agreed |
| C1-237683 | Slice based PLMN selection | Samsung | 23.122 | 1179 |  | Rel-18 | B | PLMNsel\_NS | Revised |
| C1-237726 | Slice based PLMN selection | Samsung | 23.122 | 1179 | 1 | Rel-18 | B | PLMNsel\_NS | Postponed |
| C1-237402 | Correction to the applicability of TS 24.587 | Huawei, HiSilicon | 24.007 | 0149 |  | Rel-18 | F | TEI18, eV2XARC, eV2XARC\_Ph2 | Revised |
| C1-237859 | Correction to the applicability of TS 24.587 | Huawei, HiSilicon | 24.007 | 0149 | 1 | Rel-18 | F | eV2XARC, eV2XARC\_Ph2, TEI18 | Agreed |
| C1-237046 | URSP provisioning in EPS - support indicators | Ericsson, Qualcomm Incorporated, Apple, Intel, OPPO, Nokia, Nokia Shanghai Bell, MediaTek Inc. | 24.008 | 3335 | 4 | Rel-18 | B | eUEPO | Revised |
| C1-237771 | URSP provisioning in EPS - support indicators | Ericsson, Qualcomm Incorporated, Apple, Intel, OPPO, Nokia, Nokia Shanghai Bell, MediaTek Inc. | 24.008 | 3335 | 5 | Rel-18 | B | eUEPO | Agreed |
| C1-237069 | Support for UE policy provisioning in EPS | Lenovo | 24.008 | 3336 | 2 | Rel-18 | B | eUEPO | Merged |
| C1-237615 | Clarifications for sending UL and DL traffic after traffic duplication has been suspended for Redundant Steering Mode | Nokia, Nokia Shanghai Bell | 24.193 | 0133 |  | Rel-18 | F | ATSSS\_Ph3 | Agreed |
| C1-237661 | Padding for PMFP message | MediaTek Inc. | 24.193 | 0134 |  | Rel-18 | F | 5GProtoc18 | Revised |
| C1-237885 | Padding for PMFP message | MediaTek Inc. | 24.193 | 0134 | 1 | Rel-18 | F | TEI18 | Agreed |
| C1-237677 | Clarifications for steering mode | Samsung | 24.193 | 0135 |  | Rel-18 | F | ATSSS\_Ph3 | Revised |
| C1-237839 | Clarifications for steering mode | Samsung | 24.193 | 0135 | 1 | Rel-18 | F | ATSSS\_Ph3 | Revised |
| C1-237972 | Clarifications for steering mode | Samsung | 24.193 | 0135 | 2 | Rel-18 | F | ATSSS\_Ph3 | Revised |
| C1-237980 | Clarifications for steering mode | Samsung | 24.193 | 0135 | 3 | Rel-18 | F | ATSSS\_Ph3 | Agreed |
| C1-237114 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | 24.257 | 0019 |  | Rel-18 | F | TEI18, UASAPP | Revised |
| C1-237857 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | 24.257 | 0019 | 1 | Rel-18 | F | UASAPP, TEI18 | Agreed |
| C1-237285 | Correction to undefined reference | Huawei, HiSilicon | 24.257 | 0020 |  | Rel-17 | F | UASAPP | Revised |
| C1-238081 | Correction to undefined reference | Huawei, HiSilicon | 24.257 | 0020 | 1 | Rel-17 | F | UASAPP | Agreed |
| C1-237286 | Correction to undefined reference | Huawei, HiSilicon /Christian | 24.257 | 0021 |  | Rel-18 | A | UASAPP | Revised |
| C1-238082 | Correction to undefined reference | Huawei, HiSilicon /Christian | 24.257 | 0021 | 1 | Rel-18 | A | UASAPP | Agreed |
| C1-237468 | XML schema for multi-USS confgurations procedure | InterDigital | 24.257 | 0022 |  | Rel-18 | B | UASAPP\_Ph2 | Agreed |
| C1-237469 | XML schema for USS change support procedure | InterDigital | 24.257 | 0023 |  | Rel-18 | B | UASAPP\_Ph2 | Agreed |
| C1-237165 | MO configuration for IMS DC setup | China Mobile, China Southern Power Grid | 24.275 | 0005 |  | Rel-18 | B | NG\_RTC | Revised |
| C1-238317 | MO configuration for IMS DC setup | China Mobile, China Southern Power Grid | 24.275 | 0005 | 1 | Rel-18 | B | NG\_RTC | Agreed |
| C1-237580 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | 24.281 | 0202 | 5 | Rel-14 | F | MCImp-MCVIDEO-CT | Revised |
| C1-238264 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | 24.281 | 0202 | 6 | Rel-14 | F | MCImp-MCVIDEO-CT | Withdrawn |
| C1-237581 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | 24.281 | 0203 | 5 | Rel-15 | A | MCImp-MCVIDEO-CT | Revised |
| C1-238265 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | 24.281 | 0203 | 6 | Rel-15 | A | MCImp-MCVIDEO-CT | Withdrawn |
| C1-237582 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | 24.281 | 0204 | 5 | Rel-16 | A | MCImp-MCVIDEO-CT | Revised |
| C1-238266 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | 24.281 | 0204 | 6 | Rel-16 | A | MCImp-MCVIDEO-CT | Withdrawn |
| C1-237583 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | 24.281 | 0205 | 5 | Rel-17 | A | MCImp-MCVIDEO-CT | Revised |
| C1-238267 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | 24.281 | 0205 | 6 | Rel-17 | A | MCImp-MCVIDEO-CT | Withdrawn |
| C1-237584 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | 24.281 | 0206 | 5 | Rel-18 | A | MCImp-MCVIDEO-CT | Revised |
| C1-238268 | RTP SSRC of audio and video media streams usage during call setup using implicit transmission request – sig plane | Samsung Research America | 24.281 | 0206 | 6 | Rel-18 | A | enh4MCPTT | Agreed |
| C1-237220 | MCVideo support of multiplexing - SDP offers and answers | Airbus, FirstNet | 24.281 | 0215 | 1 | Rel-18 | B | MCProtoc18 | Revised |
| C1-238272 | MCVideo support of multiplexing - SDP offers and answers | Airbus, FirstNet | 24.281 | 0215 | 2 | Rel-18 | B | MCProtoc18 | Agreed |
| C1-237033 | Add the description of 5MBS in MCVideo | TD Tech | 24.281 | 0220 | 2 | Rel-18 | B | MCOver5MBS | Agreed |
| C1-237597 | General adhoc group call procedures in single system – Protoc impl for MCVideo | Samsung Research America | 24.281 | 0221 | 2 | Rel-18 | B | MC\_AHGC | Revised |
| C1-238294 | General adhoc group call procedures in single system – Protoc impl for MCVideo | Samsung Research America | 24.281 | 0221 | 3 | Rel-18 | B | MC\_AHGC | Agreed |
| C1-237150 | Clarification and addition of 5G ProSe terms in MCVideo | Ericsson / Magnus | 24.281 | 0222 |  | Rel-18 | F | MCProtoc18 | Revised |
| C1-237544 | Clarification and addition of 5G ProSe terms in MCVideo | Ericsson | 24.281 | 0222 | 1 | Rel-18 | F | MCOver5GProSe | Merged |
| C1-237153 | Clarification on usage of PSIs in MCVideo clients | Ericsson / Magnus | 24.281 | 0223 |  | Rel-18 | F | MCProtoc18 | Revised |
| C1-238277 | Clarification on usage of PSIs in MCVideo clients | Ericsson / Magnus | 24.281 | 0223 | 1 | Rel-18 | F | MCProtoc18 | Agreed |
| C1-237158 | MCGWUE service authorization for MCVideo | Ericsson | 24.281 | 0224 |  | Rel-18 | B | MCGWUE | Revised |
| C1-238308 | MCGWUE service authorization for MCVideo | Ericsson | 24.281 | 0224 | 1 | Rel-18 | B | MCGWUE | Withdrawn |
| C1-237254 | Support MCVideo over 5G ProSe | CATT | 24.281 | 0225 |  | Rel-18 | B | MCOver5GProSe | Revised |
| C1-238281 | Support MCVideo over 5G ProSe | CATT | 24.281 | 0225 | 1 | Rel-18 | B | MCOver5GProSe | Agreed |
| C1-237588 | Adhoc group call participants modify procedures in single system - protoc impl MCVideo | Samsung | 24.281 | 0226 |  | Rel-18 | B | MC\_AHGC | Revised |
| C1-238289 | Adhoc group call participants modify procedures in single system - protoc impl MCVideo | Samsung | 24.281 | 0226 | 1 | Rel-18 | B | MC\_AHGC | Agreed |
| C1-237600 | Correcting incorrect references | Samsung | 24.281 | 0227 |  | Rel-18 | F | enh4MCPTT | Agreed |
| C1-237149 | Clarification and addition of 5G ProSe terms in MCData | Ericsson / Magnus | 24.282 | 0357 |  | Rel-18 | F | MCProtoc18 | Revised |
| C1-237542 | Clarification and addition of 5G ProSe terms in MCData | Ericsson | 24.282 | 0357 | 1 | Rel-18 | F | MCOver5GProSe | Merged |
| C1-237152 | Clarification on usage of PSIs in MCData clients | Ericsson / Magnus | 24.282 | 0358 |  | Rel-18 | F | MCProtoc18 | Revised |
| C1-238276 | Clarification on usage of PSIs in MCData clients | Ericsson / Magnus | 24.282 | 0358 | 1 | Rel-18 | F | MCProtoc18 | Agreed |
| C1-237159 | MCGWUE service authorization for MCData | Ericsson / Magnus | 24.282 | 0359 |  | Rel-18 | B | MCGWUE | Revised |
| C1-238287 | MCGWUE service authorization for MCData | Ericsson / Magnus | 24.282 | 0359 | 1 | Rel-18 | B | MCGWUE | Withdrawn |
| C1-237255 | Support MCData over 5G ProSe | CATT | 24.282 | 0360 |  | Rel-18 | B | MCOver5GProSe | Revised |
| C1-238282 | Support MCData over 5G ProSe | CATT | 24.282 | 0360 | 1 | Rel-18 | B | MCOver5GProSe | Agreed |
| C1-237591 | Adhoc group data comn participants modify procedures in single system - protoc impl MCData | Samsung | 24.282 | 0361 |  | Rel-18 | B | MC\_AHGC | Revised |
| C1-238290 | Adhoc group data comn participants modify procedures in single system - protoc impl MCData | Samsung | 24.282 | 0361 | 1 | Rel-18 | B | MC\_AHGC | Agreed |
| C1-237594 | General adhoc group data communication procedures in single system – Protoc impl for MCData | Samsung, Kontron Transportation France | 24.282 | 0362 |  | Rel-18 | B | MC\_AHGC | Revised |
| C1-238292 | General adhoc group data communication procedures in single system – Protoc impl for MCData | Samsung, Kontron Transportation France | 24.282 | 0362 | 1 | Rel-18 | B | MC\_AHGC | Agreed |
| C1-237347 | Security Context in initial NAS message in EPS | Apple | 24.301 | 3896 | 4 | Rel-18 | F | 5GProtoc18 | Postponed |
| C1-237045 | URSP provisioning in EPS - procedures | Ericsson, Qualcomm Incorporated, Apple, Intel, OPPO, Nokia, Nokia Shanghai Bell, MediaTek Inc. | 24.301 | 3897 | 4 | Rel-18 | B | eUEPO | Revised |
| C1-237770 | URSP provisioning in EPS - procedures | Ericsson, Qualcomm Incorporated, Apple, Intel, OPPO, Nokia, Nokia Shanghai Bell, MediaTek Inc. | 24.301 | 3897 | 5 | Rel-18 | B | eUEPO | Agreed |
| C1-237601 | Update handling of URSP provisioning | Intel | 24.301 | 3901 | 4 | Rel-18 | B | eUEPO | Revised |
| C1-237773 | Update handling of URSP provisioning | Intel | 24.301 | 3901 | 5 | Rel-18 | B | eUEPO | Merged |
| C1-237272 | Release of the NAS signalling connection established from EMM-IDLE | Apple | 24.301 | 3907 | 2 | Rel-18 | F | SAES18 | Revised |
| C1-237840 | Release of the NAS signalling connection established from EMM-IDLE | Apple | 24.301 | 3907 | 3 | Rel-18 | F | SAES18 | Revised |
| C1-237944 | Release of the NAS signalling connection established from EMM-IDLE | Apple | 24.301 | 3907 | 4 | Rel-18 | F | SAES18 | Agreed |
| C1-237067 | UE policy provisioning in EPS | Lenovo | 24.301 | 3910 | 2 | Rel-18 | B | eUEPO | Revised |
| C1-237774 | UE policy provisioning in EPS | Lenovo | 24.301 | 3910 | 3 | Rel-18 | B | eUEPO | Merged |
| C1-237543 | Clarification of the UE behavior disabling E-UTRA | NTT DOCOMO | 24.301 | 3912 | 2 | Rel-18 | F | SAES18 | Revised |
| C1-237841 | Clarification of the UE behavior disabling E-UTRA | NTT DOCOMO | 24.301 | 3912 | 3 | Rel-18 | F | SAES18 | Agreed |
| C1-237335 | Capability negotiation for enhanced discontinuous coverage - EPS | Nokia, Nokia Shanghai Bell, InterDigital Inc., Qualcomm Incorporated | 24.301 | 3920 | 2 | Rel-18 | B | 5GSAT\_Ph2 | Revised |
| C1-237739 | Capability negotiation for enhanced discontinuous coverage - EPS | Nokia, Nokia Shanghai Bell, InterDigital Inc., Qualcomm Incorporated | 24.301 | 3920 | 3 | Rel-18 | B | 5GSAT\_Ph2 | Agreed |
| C1-237452 | Return to coverage notification indication | Xiaomi, CATT | 24.301 | 3928 | 2 | Rel-18 | B | 5GSAT\_Ph2 | Revised |
| C1-237730 | Return to coverage notification indication | Xiaomi, CATT | 24.301 | 3928 | 3 | Rel-18 | B | 5GSAT\_Ph2 | Agreed |
| C1-237047 | Transport of messages of network-requested UE policy management procedure | Ericsson | 24.301 | 3934 |  | Rel-18 | B | eUEPO | Revised |
| C1-237776 | Transport of messages of network-requested UE policy management procedure | Ericsson | 24.301 | 3934 | 1 | Rel-18 | B | eUEPO | Revised |
| C1-237913 | Transport of messages of network-requested UE policy management procedure | Ericsson | 24.301 | 3934 | 2 | Rel-18 | B | eUEPO | Agreed |
| C1-237066 | Overview of URSP provisioning in EPS | Lenovo | 24.301 | 3935 |  | Rel-18 | B | eUEPO | Revised |
| C1-237772 | Overview of URSP provisioning in EPS | Lenovo | 24.301 | 3935 | 1 | Rel-18 | B | eUEPO | Agreed |
| C1-237068 | URSP provisioning in EPS procedure | Lenovo | 24.301 | 3936 |  | Rel-18 | B | eUEPO | Revised |
| C1-237775 | URSP provisioning in EPS procedure | Lenovo | 24.301 | 3936 | 1 | Rel-18 | B | eUEPO | Agreed |
| C1-237071 | Support for enhanced discontinuous coverage | Qualcomm Incorporated, Nokia, Nokia Shanghai Bell | 24.301 | 3937 |  | Rel-18 | B | 5GSAT\_Ph2 | Revised |
| C1-237727 | Support for enhanced discontinuous coverage | Qualcomm Incorporated, Nokia, Nokia Shanghai Bell | 24.301 | 3937 | 1 | Rel-18 | B | 5GSAT\_Ph2 | Agreed |
| C1-237072 | Encoding of unavailability information | Qualcomm Incorporated, Ericsson, Nokia, Nokia Shanghai Bell | 24.301 | 3938 |  | Rel-18 | B | 5GSAT\_Ph2, SUECR | Revised |
| C1-237728 | Encoding of unavailability information | Qualcomm Incorporated, Ericsson, Nokia, Nokia Shanghai Bell | 24.301 | 3938 | 1 | Rel-18 | B | 5GSAT\_Ph2, SUECR | Revised |
| C1-237905 | Encoding of unavailability information | Qualcomm Incorporated, Ericsson, Nokia, Nokia Shanghai Bell | 24.301 | 3938 | 2 | Rel-18 | B | 5GSAT\_Ph2, SUECR | Agreed |
| C1-237336 | UE unavailability period reporting for enhanced discontinuous coverage overrides mobility management congestion control - EPS | Nokia, Nokia Shanghai Bell | 24.301 | 3939 |  | Rel-18 | B | 5GSAT\_Ph2 | Revised |
| C1-237740 | UE unavailability period reporting for enhanced discontinuous coverage overrides mobility management congestion control - EPS | Nokia, Nokia Shanghai Bell | 24.301 | 3939 | 1 | Rel-18 | B | 5GSAT\_Ph2 | Revised |
| C1-237908 | UE unavailability period reporting for enhanced discontinuous coverage overrides mobility management congestion control - EPS | Nokia, Nokia Shanghai Bell | 24.301 | 3939 | 2 | Rel-18 | B | 5GSAT\_Ph2 | Agreed |
| C1-237399 | Encoding of unavailability configuration | Qualcomm Incorporated | 24.301 | 3940 |  | Rel-18 | B | SUECR, 5GSAT\_Ph2 | Revised |
| C1-237729 | Encoding of unavailability configuration | Qualcomm Incorporated | 24.301 | 3940 | 1 | Rel-18 | B | SUECR, 5GSAT\_Ph2 | Revised |
| C1-237906 | Encoding of unavailability configuration | Qualcomm Incorporated | 24.301 | 3940 | 2 | Rel-18 | B | SUECR, 5GSAT\_Ph2 | Agreed |
| C1-237454 | EPS bearer handling after CPSR with active flag not having bearer resource (24.301) | Samsung | 24.301 | 3941 |  | Rel-18 | F | TEI18 | Revised |
| C1-237849 | EPS bearer handling after CPSR with active flag not having bearer resource (24.301) | Samsung | 24.301 | 3941 | 1 | Rel-18 | F | TEI18 | Revised |
| C1-237947 | EPS bearer handling after CPSR with active flag not having bearer resource (24.301) | Samsung | 24.301 | 3941 | 2 | Rel-18 | F | TEI18 | Agreed |
| C1-237545 | Added note about combining discontinous coverage periods. | Huawei, HiSilicon | 24.301 | 3942 |  | Rel-18 | B | 5GSAT\_Ph2 | Merged |
| C1-237547 | Addition of general condition for informing unavailability period parameters | Huawei, HiSilicon | 24.301 | 3943 |  | Rel-18 | B | 5GSAT\_Ph2 | Merged |
| C1-237558 | Clarification on determination of periodic TAU timer based on unavailablity period | Huawei, HiSilicon | 24.301 | 3944 |  | Rel-18 | B | 5GSAT\_Ph2 | Merged |
| C1-237560 | Handling of a reject message including EMM cause value #78 without integrity protection | Samsung | 24.301 | 3945 |  | Rel-18 | F | TEI18 | Agreed |
| C1-237572 | Addition to the trigger for TAU for unavailability period. | Huawei, HiSilicon | 24.301 | 3946 |  | Rel-18 | B | IoT\_SAT\_ARCH\_EPS, 5GSAT\_Ph2 | Revised |
| C1-237746 | Addition to the trigger for TAU for unavailability period. | Huawei, HiSilicon | 24.301 | 3946 | 1 | Rel-18 | B | IoT\_SAT\_ARCH\_EPS, 5GSAT\_Ph2 | Agreed |
| C1-237573 | Updation for the timer handling for unavailability period activation. | Huawei, HiSilicon / Vishnu | 24.301 | 3947 |  | Rel-18 | B | IoT\_SAT\_ARCH\_EPS, 5GSAT\_Ph2 | Revised |
| C1-237747 | Updation for the timer handling for unavailability period activation. | Huawei, HiSilicon / Vishnu | 24.301 | 3947 | 1 | Rel-18 | B | IoT\_SAT\_ARCH\_EPS, 5GSAT\_Ph2 | Agreed |
| C1-237605 | Clarification on the PDN connection used for URSP provisioning in EPS | Intel | 24.301 | 3948 |  | Rel-18 | F | eUEPO | Revised |
| C1-237777 | Clarification on the PDN connection used for URSP provisioning in EPS | Intel | 24.301 | 3948 | 1 | Rel-18 | F | eUEPO | Revised |
| C1-237983 | Clarification on the PDN connection used for URSP provisioning in EPS | Intel | 24.301 | 3948 | 2 | Rel-18 | F | eUEPO | Agreed |
| C1-237606 | TAIs belonging to different PLMNs which are equivalent PLMNs in "forbidden tracking areas for regional provision of service" or "forbidden tracking areas for roaming" | Samsung | 24.301 | 3949 |  | Rel-18 | F | TEI18 | Revised |
| C1-237851 | TAIs belonging to different PLMNs which are equivalent PLMNs in "forbidden tracking areas for regional provision of service" or "forbidden tracking areas for roaming" | Samsung | 24.301 | 3949 | 1 | Rel-18 | F | TEI18 | Agreed |
| C1-237645 | Consistent value name for GUTI type | China Telecom, Huawei, HiSilicon | 24.301 | 3950 |  | Rel-18 | F | SAES18 | Revised |
| C1-237842 | Consistent value name for GUTI type | China Telecom, Huawei, HiSilicon | 24.301 | 3950 | 1 | Rel-18 | F | SAES18 | Agreed |
| C1-237652 | Correction on starting timer T3440 if indicate re-registration required | China Telecom, Huawei, HiSilicon | 24.301 | 3951 |  | Rel-18 | F | SAES18 | Revised |
| C1-237843 | Correction on starting timer T3440 if indicate re-registration required | China Telecom, Huawei, HiSilicon | 24.301 | 3951 | 1 | Rel-18 | F | SAES18 | Revised |
| C1-237939 | Correction on starting timer T3440 if indicate re-registration required | China Telecom, Huawei, HiSilicon | 24.301 | 3951 | 2 | Rel-18 | F | SAES18 | Agreed |
| C1-237674 | Added the negotiation of enhanced discontinous coverage support | Huawei, HiSilicon | 24.301 | 3952 |  | Rel-18 | B | IoT\_SAT\_ARCH\_EPS, 5GSAT\_Ph2 | Merged |
| C1-237193 | IANA assigned value for AT\_DEVICE\_IDENTITY attribute | OPPO | 24.302 | 0759 |  | Rel-18 | F | 5GProtoc18-non3GPP | Revised |
| C1-237715 | IANA assigned value for AT\_DEVICE\_IDENTITY attribute | OPPO | 24.302 | 0759 | 1 | Rel-18 | F | 5GProtoc18-non3GPP | Revised |
| C1-237903 | IANA assigned value for AT\_DEVICE\_IDENTITY attribute | OPPO | 24.302 | 0759 | 2 | Rel-18 | A | 5GProtoc18-non3GPP | Agreed |
| C1-237210 | Correction to HPA\_INFO | Ericsson | 24.302 | 0760 |  | Rel-18 | F | MPS\_WLAN | Agreed |
| C1-237211 | Correction to DNS\_SRV\_SEC\_INFO\_IND | Ericsson | 24.302 | 0761 |  | Rel-18 | F | TEI18 | Agreed |
| C1-237622 | Defining the missing types of some attributes used over non-3GPP access | Nokia, Nokia Shanghai Bell | 24.302 | 0762 |  | Rel-18 | F | TEI18 | Revised |
| C1-237716 | Defining the missing types of some attributes used over non-3GPP access | Nokia, Nokia Shanghai Bell | 24.302 | 0762 | 1 | Rel-18 | F | TEI18 | Merged |
| C1-237680 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | 24.302 | 0763 |  | Rel-17 | A | TEI13 | Revised |
| C1-237710 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | 24.302 | 0763 | 1 | Rel-17 | A | TEI13 | Revised |
| C1-237918 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | 24.302 | 0763 | 2 | Rel-17 | F | TEI13 | Agreed |
| C1-237685 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | 24.302 | 0764 |  | Rel-13 | F | TEI13 | Revised |
| C1-237711 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | 24.302 | 0764 | 1 | Rel-13 | F | TEI13 | Rejected |
| C1-237686 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | 24.302 | 0765 |  | Rel-14 | A | TEI13 | Revised |
| C1-237712 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | 24.302 | 0765 | 1 | Rel-14 | A | TEI13 | Rejected |
| C1-237687 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | 24.302 | 0766 |  | Rel-15 | A | TEI13 | Revised |
| C1-237713 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | 24.302 | 0766 | 1 | Rel-15 | A | TEI13 | Rejected |
| C1-237688 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | 24.302 | 0767 |  | Rel-16 | A | TEI13 | Revised |
| C1-237714 | Defining the missing type of the attribute AT\_DEVICE\_IDENTITY | Nokia, Nokia Shanghai Bell | 24.302 | 0767 | 1 | Rel-16 | A | TEI13 | Rejected |
| C1-237117 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | 24.334 | 0333 |  | Rel-18 | F | TEI18, ProSe-CT | Revised |
| C1-237858 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | 24.334 | 0333 | 1 | Rel-18 | F | ProSe-CT, TEI18 | Agreed |
| C1-237308 | HTTP RFC update | QUALCOMM JAPAN LLC. | 24.334 | 0334 |  | Rel-18 | F | TEI18, ProSe-CT | Revised |
| C1-237318 | HTTP RFC update | Qualcomm Incorporated | 24.334 | 0334 | 1 | Rel-18 | F | TEI18, ProSe-CT | Merged |
| C1-237496 | Migration service authorization; uplink | Nokia, Nokia Shanghai Bell | 24.379 | 0882 | 5 | Rel-18 | B | eMCSMI\_IRail | Revised |
| C1-238284 | Migration service authorization; uplink | Nokia, Nokia Shanghai Bell | 24.379 | 0882 | 6 | Rel-18 | B | eMCSMI\_IRail | Revised |
| C1-238319 | Migration service authorization; uplink | Nokia, Nokia Shanghai Bell | 24.379 | 0882 | 7 | Rel-18 | B | eMCSMI\_IRail | Agreed |
| C1-237216 | MCPTT support of multiplexing - SDP offers and answers | Airbus, FirstNet | 24.379 | 0889 | 2 | Rel-18 | B | MCProtoc18 | Revised |
| C1-237284 | MCPTT support of multiplexing - SDP offers and answers | Airbus, FirstNet | 24.379 | 0889 | 3 | Rel-18 | B | MCProtoc18 | Revised |
| C1-238283 | MCPTT support of multiplexing - SDP offers and answers | Airbus, FirstNet | 24.379 | 0889 | 4 | Rel-18 | B | enh4MCPTT | Agreed |
| C1-237151 | Clarification on usage of PSIs in MCPTT clients | Ericsson / Magnus | 24.379 | 0903 |  | Rel-18 | F | MCProtoc18 | Revised |
| C1-238275 | Clarification on usage of PSIs in MCPTT clients | Ericsson / Magnus | 24.379 | 0903 | 1 | Rel-18 | F | MCProtoc18 | Agreed |
| C1-237157 | MCGWUE service authorization for MCPTT | Ericsson | 24.379 | 0904 |  | Rel-18 | B | MCGWUE | Revised |
| C1-238307 | MCGWUE service authorization for MCPTT | Ericsson | 24.379 | 0904 | 1 | Rel-18 | B | MCGWUE | Postponed |
| C1-237253 | Support MCPTT over 5G ProSe | CATT | 24.379 | 0905 |  | Rel-18 | B | MCOver5GProSe | Agreed |
| C1-237585 | Adhoc group call participants modify procedures in single system - protoc impl MCPTT | Samsung | 24.379 | 0906 |  | Rel-18 | B | MC\_AHGC | Revised |
| C1-238288 | Adhoc group call participants modify procedures in single system - protoc impl MCPTT | Samsung | 24.379 | 0906 | 1 | Rel-18 | B | MC\_AHGC | Agreed |
| C1-237598 | Update the warning texts and corresponding reference in the procedure | Samsung | 24.379 | 0907 |  | Rel-18 | F | MC\_AHGC | Agreed |
| C1-237599 | Re-arranging MBS clause | Samsung | 24.379 | 0908 |  | Rel-18 | F | MCOver5MBS | Revised |
| C1-238285 | Re-arranging MBS clause | Samsung | 24.379 | 0908 | 1 | Rel-18 | F | MCOver5MBS | Agreed |
| C1-237217 | MCPTT support of multiplexing - SSRCs used for RTP audio and RTCP floor control | Airbus, FirstNet | 24.380 | 0356 | 1 | Rel-18 | B | MCProtoc18 | Revised |
| C1-238269 | MCPTT support of multiplexing - SSRCs used for RTP audio and RTCP floor control | Airbus, FirstNet | 24.380 | 0356 | 2 | Rel-18 | B | enh4MCPTT | Agreed |
| C1-237218 | MCPTT support of multiplexing - SSRC used in RTCP signalling over eMBMS | Airbus, FirstNet | 24.380 | 0362 | 1 | Rel-18 | B | MCProtoc18 | Revised |
| C1-238270 | MCPTT support of multiplexing - SSRC used in RTCP signalling over eMBMS | Airbus, FirstNet | 24.380 | 0362 | 2 | Rel-18 | B | MCProtoc18 | Withdrawn |
| C1-237223 | MCPTT support of multiplexing - SSRC used in RTCP signalling over 5MBS | Airbus | 24.380 | 0363 | 2 | Rel-18 | B | MCOver5MBS | Postponed |
| C1-237034 | PQI for MC over 5GProSe in 24.483 | TD Tech, Huawei, HiSilicon | 24.483 | 0159 | 3 | Rel-18 | B | MCOver5GProSe | Revised |
| C1-238280 | PQI for MC over 5GProSe in 24.483 | TD Tech, Huawei, HiSilicon | 24.483 | 0159 | 4 | Rel-18 | B | MCOver5GProSe | Agreed |
| C1-237256 | MO for MCS over 5G ProSe | CATT | 24.483 | 0163 |  | Rel-18 | B | MCOver5GProSe | Revised |
| C1-238279 | MO for MCS over 5G ProSe | CATT | 24.483 | 0163 | 1 | Rel-18 | B | MCOver5GProSe | Agreed |
| C1-237586 | Adhoc group call participants modify related user profile configuration – mgmt object MCPTT | Samsung | 24.483 | 0164 |  | Rel-18 | B | MC\_AHGC | Agreed |
| C1-237589 | Adhoc group call participants modify related user profile configuration configuration – mgmt object MCVideo | Samsung | 24.483 | 0165 |  | Rel-18 | B | MC\_AHGC | Agreed |
| C1-237592 | Adhoc group data comn participants modify related user profile configuration – mgmt object MCData | Samsung | 24.483 | 0166 |  | Rel-18 | B | MC\_AHGC | Revised |
| C1-238291 | Adhoc group data comn participants modify related user profile configuration – mgmt object MCData | Samsung | 24.483 | 0166 | 1 | Rel-18 | B | MC\_AHGC | Agreed |
| C1-237595 | Adhoc group communication related user profile and service configuration – mgmt object MCData | Samsung, Ericsson, Kontron Transportation France | 24.483 | 0167 |  | Rel-18 | B | MC\_AHGC | Agreed |
| C1-237154 | Clarification on the usage of <Server-URI> element | Ericsson / Magnus | 24.484 | 0259 |  | Rel-18 | F | MCProtoc18 | Revised |
| C1-238278 | Clarification on the usage of <Server-URI> element | Ericsson / Magnus | 24.484 | 0259 | 1 | Rel-18 | F | MCProtoc18 | Agreed |
| C1-237155 | Addition of GW MC service IDs to the servie configuration document | Ericsson / Magnus | 24.484 | 0260 |  | Rel-18 | B | MCGWUE | Revised |
| C1-238286 | Addition of GW MC service IDs to the servie configuration document | Ericsson / Magnus | 24.484 | 0260 | 1 | Rel-18 | B | MCGWUE | Withdrawn |
| C1-237219 | MCx support of multiplexing – Server Configuration | Airbus, FirstNet | 24.484 | 0261 |  | Rel-18 | B | MCProtoc18 | Revised |
| C1-238271 | MCx support of multiplexing – Server Configuration | Airbus, FirstNet | 24.484 | 0261 | 1 | Rel-18 | B | MCProtoc18 | Withdrawn |
| C1-237279 | PQI for MC over 5GProSe | Huawei, HiSilicon | 24.484 | 0262 |  | Rel-18 | B | MCOver5GProSe | Revised |
| C1-238295 | PQI for MC over 5GProSe | Huawei, HiSilicon | 24.484 | 0262 | 1 | Rel-18 | B | MCOver5GProSe | Revised |
| C1-238318 | PQI for MC over 5GProSe | Huawei, HiSilicon | 24.484 | 0262 | 2 | Rel-18 | B | MCOver5GProSe | Agreed |
| C1-237587 | Adhoc group call participants modify related user profile configuration – config mgmt MCPTT | Samsung | 24.484 | 0263 |  | Rel-18 | B | MC\_AHGC | Agreed |
| C1-237590 | Adhoc group call participants modify related user profile configuration – config mgmt MCVideo | Samsung | 24.484 | 0264 |  | Rel-18 | B | MC\_AHGC | Agreed |
| C1-237593 | Adhoc group data comn participants modify related user profile configuration – config mgmt MCData | Samsung | 24.484 | 0265 |  | Rel-18 | B | MC\_AHGC | Agreed |
| C1-237596 | Adhoc group communication related user profile and service configuration – config mgmt MCData | Samsung, Kontron Transportation France | 24.484 | 0266 |  | Rel-18 | B | MC\_AHGC | Revised |
| C1-238293 | Adhoc group communication related user profile and service configuration – config mgmt MCData | Samsung, Kontron Transportation France | 24.484 | 0266 | 1 | Rel-18 | B | MC\_AHGC | Agreed |
| C1-237113 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | 24.486 | 0165 |  | Rel-18 | F | TEI18, V2XAPP, eV2XAPP | Revised |
| C1-237856 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | 24.486 | 0165 | 1 | Rel-18 | F | V2XAPP, eV2XAPP, TEI18 | Revised |
| C1-237935 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | 24.486 | 0165 | 2 | Rel-18 | F | V2XAPP, eV2XAPP, TEI18 | Agreed |
| C1-237393 | Resolution of the editor's note on sub-elements of the geographical area | Huawei, HiSilicon | 24.486 | 0166 |  | Rel-18 | F | V2XAPP\_Ph3 | Revised |
| C1-238059 | Resolution of the editor's note on sub-elements of the geographical area | Huawei, HiSilicon | 24.486 | 0166 | 1 | Rel-18 | F | V2XAPP\_Ph3 | Agreed |
| C1-237394 | Resolution of the editor's note on sub-elements of the VRU-communication-assistance | Huawei, HiSilicon | 24.486 | 0167 |  | Rel-18 | F | V2XAPP\_Ph3 | Revised |
| C1-238060 | Resolution of the editor's note on sub-elements of the VRU-communication-assistance | Huawei, HiSilicon | 24.486 | 0167 | 1 | Rel-18 | F | V2XAPP\_Ph3 | Agreed |
| C1-237345 | UAC for Multiple Events | Apple | 24.501 | 5235 | 4 | Rel-18 | F | 5GProtoc18 | Revised |
| C1-237916 | UAC for Multiple Events | Apple | 24.501 | 5235 | 5 | Rel-18 | F | 5GProtoc18 | Agreed |
| C1-237161 | Connection Capabilities in N1 SM container | China Mobile, Ericsson, China Southern Power Grid Co | 24.501 | 5360 | 4 | Rel-18 | B | eUEPO | Revised |
| C1-237816 | Connection Capabilities in N1 SM container | China Mobile, Ericsson, China Southern Power Grid Co | 24.501 | 5360 | 5 | Rel-18 | B | eUEPO | Postponed |
| C1-237672 | Unavailability period activation when network is congested | MediaTek Inc. | 24.501 | 5460 | 4 | Rel-18 | B | 5GSAT\_Ph2, SUECR | Revised |
| C1-237836 | Unavailability period activation when network is congested | MediaTek Inc. | 24.501 | 5460 | 5 | Rel-18 | B | 5GSAT\_Ph2, SUECR | Postponed |
| C1-237029 | Correction of UE policy sections management | Lenovo | 24.501 | 5479 | 1 | Rel-18 | F | eUEPO | Revised |
| C1-237783 | Correction of UE policy sections management | Lenovo | 24.501 | 5479 | 2 | Rel-18 | F | eUEPO | Revised |
| C1-237937 | Correction of UE policy sections management | Lenovo | 24.501 | 5479 | 3 | Rel-18 | F | eUEPO | Revised |
| C1-237946 | Correction of UE policy sections management | Lenovo | 24.501 | 5479 | 4 | Rel-18 | F | 5GProtoc18 | Agreed |
| C1-237030 | UE policy sections and associated UPSCs | Lenovo | 24.501 | 5480 | 1 | Rel-18 | F | eUEPO | Revised |
| C1-237784 | UE policy sections and associated UPSCs | Lenovo | 24.501 | 5480 | 2 | Rel-18 | F | 5GProtoc18 | Agreed |
| C1-237032 | UPSC not available | Lenovo | 24.501 | 5484 | 2 | Rel-18 | A | 5GProtoc18 | Revised |
| C1-237873 | UPSC not available | Lenovo | 24.501 | 5484 | 3 | Rel-18 | A | 5GProtoc18 | Postponed |
| C1-237031 | Added UE policy section management list IE for SNPN operation mode | Lenovo | 24.501 | 5485 | 1 | Rel-18 | F | eUEPO | Revised |
| C1-237785 | Added UE policy section management list IE for SNPN operation mode | Lenovo | 24.501 | 5485 | 2 | Rel-18 | F | 5GProtoc18 | Agreed |
| C1-237280 | Release of the NAS signalling connection established from 5GMM-IDLE mode | Apple | 24.501 | 5486 | 1 | Rel-18 | F | 5GProtoc18 | Revised |
| C1-237887 | Release of the NAS signalling connection established from 5GMM-IDLE mode | Apple | 24.501 | 5486 | 2 | Rel-18 | F | 5GProtoc18 | Revised |
| C1-237920 | Release of the NAS signalling connection established from 5GMM-IDLE mode | Apple | 24.501 | 5486 | 3 | Rel-18 | F | 5GProtoc18 | Agreed |
| C1-237108 | 5GMM context storage when emergency attached | Apple | 24.501 | 5487 | 1 | Rel-18 | F | 5GProtoc18 | Revised |
| C1-237888 | 5GMM context storage when emergency attached | Apple | 24.501 | 5487 | 2 | Rel-18 | F | 5GProtoc18 | Agreed |
| C1-237190 | Access check of IMS registration during an ongoing IMS voice or video call | Apple | 24.501 | 5489 | 1 | Rel-18 | F | 5GProtoc18 | Revised |
| C1-237868 | Access check of IMS registration during an ongoing IMS voice or video call | Apple | 24.501 | 5489 | 2 | Rel-18 | F | 5GProtoc18 | Agreed |
| C1-237287 | E bit description in Mapped EPS bearer contexts IE and QoS flow descriptions IE | Apple | 24.501 | 5490 | 1 | Rel-18 | F | 5GProtoc18 | Postponed |
| C1-237288 | Correction to starting T3540 timer | Qualcomm Incorporated | 24.501 | 5517 | 1 | Rel-18 | F | 5GProtoc18 | Agreed |
| C1-237289 | Correction to QoS handlling for empty packet filter list | Qualcomm Incorporated | 24.501 | 5518 | 1 | Rel-18 | F | 5GProtoc18 | Agreed |
| C1-237162 | Update the handling on collision of PDU session modification procedures | China Mobile, MediaTek Inc, China Southern Power Grid | 24.501 | 5526 | 1 | Rel-18 | C | eUEPO | Revised |
| C1-237817 | Update the handling on collision of PDU session modification procedures | China Mobile, MediaTek Inc, China Southern Power Grid | 24.501 | 5526 | 2 | Rel-18 | C | eUEPO | Agreed |
| C1-237346 | PEIPS: Indicating Paging subgroup ID to Access Stratum layer | Apple | 24.501 | 5527 | 1 | Rel-18 | F | 5GProtoc18 | Postponed |
| C1-237675 | Clarifications related to MINT | Samsung | 24.501 | 5546 | 1 | Rel-18 | F | 5GProtoc18 | Revised |
| C1-237877 | Clarifications related to MINT | Samsung | 24.501 | 5546 | 2 | Rel-18 | F | 5GProtoc18 | Postponed |
| C1-237521 | KI#3-1 - Coding of the NS-AoS field within the S-NSSAI location validity information IE | Nokia, Nokia Shanghai Bell | 24.501 | 5595 | 2 | Rel-18 | B | eNS\_Ph3 | Merged |
| C1-237669 | 5GMM state and discontinuous signalling wait timer is running | MediaTek Inc. / Marko | 24.501 | 5602 | 2 | Rel-18 | B | 5GSAT\_Ph2 | Postponed |
| C1-237671 | Cell Selection/reselection during unavailability period | MediaTek Inc., Samsung | 24.501 | 5606 | 2 | Rel-18 | B | 5GSAT\_Ph2, SUECR | Revised |
| C1-237750 | Cell Selection/reselection during unavailability period | MediaTek Inc., Samsung | 24.501 | 5606 | 3 | Rel-18 | B | 5GSAT\_Ph2, SUECR | Agreed |
| C1-237453 | Update to overload control for the case of UE leaving from coverage | Xiaomi | 24.501 | 5639 | 2 | Rel-18 | B | 5GSAT\_Ph2 | Revised |
| C1-237741 | Update to overload control for the case of UE leaving from coverage | Xiaomi | 24.501 | 5639 | 3 | Rel-18 | B | 5GSAT\_Ph2 | Revised |
| C1-237915 | Update to overload control for the case of UE leaving from coverage | Xiaomi | 24.501 | 5639 | 4 | Rel-18 | B | 5GSAT\_Ph2 | Agreed |
| C1-237611 | Rejecting the registration request of AUN3 device due to no existing 5G-RG connected to the same line | Nokia, Nokia Shanghai Bell, Ericsson | 24.501 | 5644 | 2 | Rel-18 | B | 5WWC\_Ph2 | Revised |
| C1-237792 | Rejecting the registration request of AUN3 device due to no existing 5G-RG connected to the same line | Nokia, Nokia Shanghai Bell, Ericsson | 24.501 | 5644 | 3 | Rel-18 | B | 5WWC\_Ph2 | Postponed |
| C1-237446 | General description of PDU Set based QoS handling | Huawei, HiSilicon | 24.501 | 5649 | 1 | Rel-18 | B | XRM | Revised |
| C1-237752 | General description of PDU Set based QoS handling | Huawei, HiSilicon | 24.501 | 5649 | 2 | Rel-18 | B | XRM | Postponed |
| C1-237449 | Specify PDU Set identification indicator in QoS flow description | Huawei, HiSilicon | 24.501 | 5650 | 1 | Rel-18 | B | XRM | Revised |
| C1-237754 | Specify PDU Set identification indicator in QoS flow description | Huawei, HiSilicon | 24.501 | 5650 | 2 | Rel-18 | B | XRM | Postponed |
| C1-237625 | Modify UE behavior upon receiving CC #76 via non-CAG cell | China Telecom, Huawei, HiSilicon | 24.501 | 5653 | 2 | Rel-18 | F | 5GProtoc18 | Revised |
| C1-237881 | Modify UE behavior upon receiving CC #76 via non-CAG cell | China Telecom, Huawei, HiSilicon | 24.501 | 5653 | 3 | Rel-18 | F | 5GProtoc18 | Revised |
| C1-237940 | Modify UE behavior upon receiving CC #76 via non-CAG cell | China Telecom, Huawei, HiSilicon | 24.501 | 5653 | 4 | Rel-18 | F | 5GProtoc18 | Revised |
| C1-237953 | Modify UE behavior upon receiving CC #76 via non-CAG cell | China Telecom, Huawei, HiSilicon | 24.501 | 5653 | 5 | Rel-18 | F | 5GProtoc18 | Agreed |
| C1-237651 | Correction on starting timer T3540 if indicate re-registration required | China Telecom, Huawei, HiSilicon | 24.501 | 5666 | 1 | Rel-18 | F | 5GProtoc18 | Agreed |
| C1-237361 | Correction on use of "and/or" term | Huawei, HiSilicon | 24.501 | 5670 | 1 | Rel-18 | F | 5GProtoc18 | Revised |
| C1-237880 | Correction on use of "and/or" term | Huawei, HiSilicon | 24.501 | 5670 | 2 | Rel-18 | F | 5GProtoc18 | Agreed |
| C1-237516 | Addition of the parameters of the Unavailability Period due to DC | CATT, xiaomi, vivo | 24.501 | 5691 | 3 | Rel-18 | B | 5GSAT\_Ph2 | Revised |
| C1-237734 | Addition of the parameters of the Unavailability Period due to DC | CATT, xiaomi, vivo | 24.501 | 5691 | 4 | Rel-18 | B | 5GSAT\_Ph2 | Agreed |
| C1-237494 | 5GMM sub-state handling for localized services in SNPN | Samsung | 24.501 | 5698 | 2 | Rel-18 | F | eNPN\_Ph2 | Revised |
| C1-237827 | 5GMM sub-state handling for localized services in SNPN | Samsung | 24.501 | 5698 | 3 | Rel-18 | F | eNPN\_Ph2 | Revised |
| C1-237931 | 5GMM sub-state handling for localized services in SNPN | Samsung | 24.501 | 5698 | 4 | Rel-18 | F | eNPN\_Ph2 | Postponed |
| C1-237036 | TAI based location assistance information | Ericsson, Xiaomi | 24.501 | 5702 |  | Rel-18 | F | eNPN\_Ph2 | Revised |
| C1-237826 | TAI based location assistance information | Ericsson, Xiaomi | 24.501 | 5702 | 1 | Rel-18 | F | eNPN\_Ph2 | Postponed |
| C1-237037 | Editorial corrections of SOR transparent container | Ericsson | 24.501 | 5703 |  | Rel-18 | D | eNPN\_Ph2 | Agreed |
| C1-237041 | Remote UE identified by PEI | Ericsson | 24.501 | 5704 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | Revised |
| C1-238096 | Remote UE identified by PEI | Ericsson | 24.501 | 5704 | 1 | Rel-18 | B | 5G\_ProSe\_Ph2 | Agreed |
| C1-237043 | VPS URSP terminology alignment in 24.501 | Ericsson | 24.501 | 5705 |  | Rel-18 | F | eUEPO | Revised |
| C1-237779 | VPS URSP terminology alignment in 24.501 | Ericsson | 24.501 | 5705 | 1 | Rel-18 | F | eUEPO | Agreed |
| C1-237044 | Received VPS URSP configuration when UE has no stored VPS URSP configuration | Ericsson | 24.501 | 5706 |  | Rel-18 | F | eUEPO | Revised |
| C1-237780 | Received VPS URSP configuration when UE has no stored VPS URSP configuration | Ericsson | 24.501 | 5706 | 1 | Rel-18 | F | eUEPO | Agreed |
| C1-237073 | Encoding of unavailability information and related corrections | Qualcomm Incorporated, Ericsson, Nokia, Nokia Shanghai Bell / Amer | 24.501 | 5707 |  | Rel-18 | B | 5GSAT\_Ph2, SUECR | Revised |
| C1-237731 | Encoding of unavailability information and related corrections | Qualcomm Incorporated, Ericsson, Nokia, Nokia Shanghai Bell / Amer | 24.501 | 5707 | 1 | Rel-18 | B | 5GSAT\_Ph2, SUECR | Agreed |
| C1-237074 | Correction to the Time duration IE | Qualcomm Incorporated / Amer | 24.501 | 5708 |  | Rel-18 | F | 5GSAT\_Ph2 | Withdrawn |
| C1-237076 | Harmonization of UE behavior when reporting unavailability during congestion | Qualcomm Incorporated | 24.501 | 5709 |  | Rel-18 | C | SUECR | Merged |
| C1-237078 | Updating the S-NSSAI location validity information IE coding | vivo | 24.501 | 5710 |  | Rel-18 | B | eNS\_Ph3 | Revised |
| C1-237799 | Updating the S-NSSAI location validity information IE coding | vivo | 24.501 | 5710 | 1 | Rel-18 | B | eNS\_Ph3 | Agreed |
| C1-237082 | Correction on the Received MBS container IE coding | vivo | 24.501 | 5711 |  | Rel-18 | F | 5GProtoc18 | Revised |
| C1-237860 | Correction on the Received MBS container IE coding | vivo | 24.501 | 5711 | 1 | Rel-18 | F | TEI18 | Agreed |
| C1-237088 | Corrections on LCS user plane positioning and PRU | vivo | 24.501 | 5712 |  | Rel-18 | F | 5G\_eLCS\_Ph3 | Revised |
| C1-237765 | Corrections on LCS user plane positioning and PRU | vivo | 24.501 | 5712 | 1 | Rel-18 | F | 5G\_eLCS\_Ph3 | Agreed |
| C1-237092 | Correction to general clause for PIN service | vivo | 24.501 | 5713 |  | Rel-18 | F | PIN | Revised |
| C1-238150 | Correction to general clause for PIN service | vivo | 24.501 | 5713 | 1 | Rel-18 | F | PIN | agreed |
| C1-237094 | The PDU session handling related to PIN service | vivo | 24.501 | 5714 |  | Rel-18 | F | PIN | revised |
| C1-238152 | The PDU session handling related to PIN service | vivo | 24.501 | 5714 | 1 | Rel-18 | F | PIN | agreed |
| C1-237096 | The AMF handling of unavailability period | vivo | 24.501 | 5715 |  | Rel-18 | F | SUECR | postponed |
| C1-237097 | Correction to PEIPS information in abnormal case | vivo | 24.501 | 5716 |  | Rel-18 | F | 5GProtoc18 | revised |
| C1-237869 | Correction to PEIPS information in abnormal case | vivo | 24.501 | 5716 | 1 | Rel-18 | F | 5GProtoc18 | agreed |
| C1-237098 | Remove coverage loss indication | vivo | 24.501 | 5717 |  | Rel-18 | F | 5GSAT\_Ph2 | revised |
| C1-237737 | Remove coverage loss indication | vivo | 24.501 | 5717 | 1 | Rel-18 | F | 5GSAT\_Ph2 | revised |
| C1-237907 | Remove coverage loss indication | vivo | 24.501 | 5717 | 2 | Rel-18 | F | 5GSAT\_Ph2 | agreed |
| C1-237099 | Correction to UE behaviour for T3540 | vivo | 24.501 | 5718 |  | Rel-18 | F | 5GSAT\_Ph2 | revised |
| C1-237738 | Correction to UE behaviour for T3540 | vivo | 24.501 | 5718 | 1 | Rel-18 | F | 5GSAT\_Ph2 | postponed |
| C1-237100 | The T3346 handling for unavailability period | vivo | 24.501 | 5719 |  | Rel-18 | F | SUECR | merged |
| C1-237180 | Applicability of unavailability period during network congestion | InterDigital | 24.501 | 5720 |  | Rel-18 | B | SUECR | postponed |
| C1-237192 | Performing MRU for partially rejected NSSAI | NTT DOCOMO | 24.501 | 5721 |  | Rel-18 | F | eNS\_Ph3 | revised |
| C1-237808 | Performing MRU for partially rejected NSSAI | NTT DOCOMO | 24.501 | 5721 | 1 | Rel-18 | F | eNS\_Ph3 | agreed |
| C1-237195 | UE support for MBS Security procedure at service layer | Samsung | 24.501 | 5722 |  | Rel-18 | B | TEI18, 5MBS | withdrawn |
| C1-237206 | AUN3 device de-registration due to no 5G-RG connected to the same line | Ericsson, Nokia, Nokia Shanghai Bell | 24.501 | 5723 |  | Rel-18 | B | 5WWC\_Ph2 | postponed |
| C1-237208 | Forbidden Area for AUN3 device behind 5G-RG | Ericsson | 24.501 | 5724 |  | Rel-18 | C | 5WWC\_Ph2 | revised |
| C1-237790 | Forbidden Area for AUN3 device behind 5G-RG | Ericsson | 24.501 | 5724 | 1 | Rel-18 | C | 5WWC\_Ph2 | agreed |
| C1-237209 | Service area restriction for AUN3 device behind 5G-RG | Ericsson | 24.501 | 5725 |  | Rel-18 | C | 5WWC\_Ph2 | revised |
| C1-237791 | Service area restriction for AUN3 device behind 5G-RG | Ericsson | 24.501 | 5725 | 1 | Rel-18 | C | 5WWC\_Ph2 | revised |
| C1-237955 | Service area restriction for AUN3 device behind 5G-RG | Ericsson | 24.501 | 5725 | 2 | Rel-18 | C | 5WWC\_Ph2 | agreed |
| C1-237213 | Correction to DNS over (D)TLS | Ericsson | 24.501 | 5726 |  | Rel-18 | F | TEI18 | agreed |
| C1-237226 | PLMN wide MBS join reject | Ericsson | 24.501 | 5727 |  | Rel-18 | B | 5GProtoc18, 5MBS | revised |
| C1-237866 | PLMN wide MBS join reject | Ericsson | 24.501 | 5727 | 1 | Rel-18 | B | 5GProtoc18, 5MBS | postponed |
| C1-237227 | Reject cause for UE not supporting S-NSSAI time validity information | Ericsson | 24.501 | 5728 |  | Rel-18 | F | eNS\_Ph3 | revised |
| C1-237804 | Reject cause for UE not supporting S-NSSAI time validity information | Ericsson | 24.501 | 5728 | 1 | Rel-18 | F | eNS\_Ph3 | agreed |
| C1-237228 | Clarification of slice deregistration inactivity timer handling for MA PDU sessions | Ericsson | 24.501 | 5729 |  | Rel-18 | F | eNS\_Ph3 | revised |
| C1-237812 | Clarification of slice deregistration inactivity timer handling for MA PDU sessions | Ericsson | 24.501 | 5729 | 1 | Rel-18 | F | eNS\_Ph3 | revised |
| C1-237924 | Clarification of slice deregistration inactivity timer handling for MA PDU sessions | Ericsson | 24.501 | 5729 | 2 | Rel-18 | F | eNS\_Ph3 | agreed |
| C1-237293 | Informing network the tuple IDs | Lenovo | 24.501 | 5730 |  | Rel-18 | B | eUEPO | revised |
| C1-237781 | Informing network the tuple IDs | Lenovo | 24.501 | 5730 | 1 | Rel-18 | B | eUEPO | postponed |
| C1-237302 | Security and privacy for Direct C2 communications for UUAA-MM procedure | InterDigital | 24.501 | 5731 |  | Rel-18 | B | UAS\_Ph2 | revised |
| C1-238131 | Security and privacy for Direct C2 communications for UUAA-MM procedure | InterDigital | 24.501 | 5731 | 1 | Rel-18 | B | UAS\_Ph2 | revised |
| C1-238207 | Security and privacy for Direct C2 communications for UUAA-MM procedure | InterDigital | 24.501 | 5731 | 2 | Rel-18 | B | UAS\_Ph2 | agreed |
| C1-237303 | Security and privacy for Direct C2 communications for UUAA-SM procedure | InterDigital | 24.501 | 5732 |  | Rel-18 | B | UAS\_Ph2 | revised |
| C1-238132 | Security and privacy for Direct C2 communications for UUAA-SM procedure | InterDigital | 24.501 | 5732 | 1 | Rel-18 | B | UAS\_Ph2 | agreed |
| C1-237309 | Resolution of editor's note for UAS\_Ph2 | Qualcomm Incorporated | 24.501 | 5733 |  | Rel-18 | F | UAS\_Ph2 | agreed |
| C1-237310 | URSP handling for UE configured with EHPLMN list | Qualcomm Incorporated | 24.501 | 5734 |  | Rel-18 | F | 5GProtoc18 | revised |
| C1-237883 | URSP handling for UE configured with EHPLMN list | Qualcomm Incorporated | 24.501 | 5734 | 1 | Rel-18 | F | 5GProtoc18 | postponed |
| C1-237315 | Removing ENs for VMR | Qualcomm Incorporated | 24.501 | 5735 |  | Rel-18 | F | VMR | revised |
| C1-237788 | Removing ENs for VMR | Qualcomm Incorporated | 24.501 | 5735 | 1 | Rel-18 | F | VMR | revised |
| C1-237922 | Removing ENs for VMR | Qualcomm Incorporated | 24.501 | 5735 | 2 | Rel-18 | F | VMR | agreed |
| C1-237334 | Corrections to conditions for unavailability period reporting to override mobility management congestion control | Nokia, Nokia Shanghai Bell | 24.501 | 5736 |  | Rel-18 | F | 5GSAT\_Ph2 | revised |
| C1-237732 | Corrections to conditions for unavailability period reporting to override mobility management congestion control | Nokia, Nokia Shanghai Bell | 24.501 | 5736 | 1 | Rel-18 | F | 5GSAT\_Ph2 | revised |
| C1-237914 | Corrections to conditions for unavailability period reporting to override mobility management congestion control | Nokia, Nokia Shanghai Bell | 24.501 | 5736 | 2 | Rel-18 | F | 5GSAT\_Ph2 | agreed |
| C1-237338 | Clarification on PIN ID | Nokia, Nokia Shanghai Bell | 24.501 | 5737 |  | Rel-18 | B | PIN | postponed |
| C1-237339 | Correction to ranging and sidelink positioning capability | Nokia, Nokia Shanghai Bell | 24.501 | 5738 |  | Rel-18 | F | Ranging\_SL | agreed |
| C1-237354 | Editor’s note resolution on UPP-CMI container | Huawei, HiSilicon | 24.501 | 5739 |  | Rel-18 | F | 5G\_eLCS\_Ph3 | revised |
| C1-237769 | Editor’s note resolution on UPP-CMI container | Huawei, HiSilicon | 24.501 | 5739 | 1 | Rel-18 | F | 5G\_eLCS\_Ph3 | agreed |
| C1-237355 | Correction on term name of UPP information container | Huawei, HiSilicon | 24.501 | 5740 |  | Rel-18 | F | 5G\_eLCS\_Ph3 | revised |
| C1-237766 | Correction on term name of UPP information container | Huawei, HiSilicon | 24.501 | 5740 | 1 | Rel-18 | F | 5G\_eLCS\_Ph3 | agreed |
| C1-237363 | UE act upon receiving 5GMM cause #76 | Huawei, HiSilicon | 24.501 | 5741 |  | Rel-18 | F | TEI18 | revised |
| C1-237846 | UE act upon receiving 5GMM cause #76 | Huawei, HiSilicon | 24.501 | 5741 | 1 | Rel-18 | F | TEI18 | agreed |
| C1-237369 | Clarification on remove S-NSSAI from NSAG information | Huawei, HiSilicon | 24.501 | 5742 |  | Rel-18 | F | TEI18 | revised |
| C1-237848 | Clarification on remove S-NSSAI from NSAG information | Huawei, HiSilicon | 24.501 | 5742 | 1 | Rel-18 | F | TEI18 | revised |
| C1-237973 | Clarification on remove S-NSSAI from NSAG information | Huawei, HiSilicon | 24.501 | 5742 | 2 | Rel-18 | F | TEI18 | agreed |
| C1-237370 | UE Behavior on expiry of timer | Huawei, HiSilicon / Leah | 24.501 | 5743 |  | Rel-18 | F | 5GProtoc18 | revised |
| C1-237876 | UE Behavior on expiry of timer | Huawei, HiSilicon / Leah | 24.501 | 5743 | 1 | Rel-18 | F | 5GProtoc18 | agreed |
| C1-237371 | Intergrity check with previous NAS security context | Huawei, HiSilicon / Leah | 24.501 | 5744 |  | Rel-18 | F | 5GProtoc18 | revised |
| C1-237884 | Intergrity check with previous NAS security context | Huawei, HiSilicon / Leah | 24.501 | 5744 | 1 | Rel-18 | F | 5GProtoc18 | postponed |
| C1-237372 | Enable N1 mode capability to request NSSAI | Huawei, HiSilicon | 24.501 | 5745 |  | Rel-18 | F | 5GProtoc18 | revised |
| C1-237886 | Enable N1 mode capability to request NSSAI | Huawei, HiSilicon | 24.501 | 5745 | 1 | Rel-18 | F | 5GProtoc18 | revised |
| C1-237952 | Enable N1 mode capability to request NSSAI | Huawei, HiSilicon | 24.501 | 5745 | 2 | Rel-18 | F | 5GProtoc18 | postponed |
| C1-237389 | Removal of SNPN(s) from the equivalent SNPN list | Apple, Ericsson, Samsung | 24.501 | 5746 |  | Rel-18 | F | eNPN\_Ph2 | revised |
| C1-237492 | Removal of SNPN(s) from the equivalent SNPN list | Apple, Ericsson, Samsung | 24.501 | 5746 | 1 | Rel-18 | F | eNPN\_Ph2 | revised |
| C1-237820 | Removal of SNPN(s) from the equivalent SNPN list | Apple, Ericsson, Samsung | 24.501 | 5746 | 2 | Rel-18 | F | eNPN\_Ph2 | revised |
| C1-237948 | Removal of SNPN(s) from the equivalent SNPN list | Apple, Ericsson, Samsung | 24.501 | 5746 | 3 | Rel-18 | F | eNPN\_Ph2 | agreed |
| C1-237391 | Sending Deregistration Request when the back-off timer T3346 is running | Apple | 24.501 | 5747 |  | Rel-18 | F | SUECR | postponed |
| C1-237392 | Sending Registration Request when the back-off timer T3346 is running | Apple | 24.501 | 5748 |  | Rel-18 | F | SUECR | postponed |
| C1-237395 | Correction to the CONFIGURATION UPDATE COMMAND message | Huawei, HiSilicon | 24.501 | 5749 |  | Rel-18 | F | eNS\_Ph3 | revised |
| C1-237805 | Correction to the CONFIGURATION UPDATE COMMAND message | Huawei, HiSilicon | 24.501 | 5749 | 1 | Rel-18 | F | eNS\_Ph3 | agreed |
| C1-237398 | Correction to the Unavailability period duration IE | Huawei, HiSilicon | 24.501 | 5750 |  | Rel-18 | F | SUECR | merged |
| C1-237400 | Correction to support for partial network slice | Huawei, HiSilicon | 24.501 | 5751 |  | Rel-18 | F | eNS\_Ph3 | agreed |
| C1-237401 | Encoding of unavalability configuration | Qualcomm Incorporated / Amer | 24.501 | 5752 |  | Rel-18 | B | SUECR, 5GSAT\_Ph2 | revised |
| C1-237735 | Encoding of unavalability configuration | Qualcomm Incorporated / Amer | 24.501 | 5752 | 1 | Rel-18 | B | SUECR, 5GSAT\_Ph2 | agreed |
| C1-237405 | Corrections on UPP-CMI container | Xiaomi / Ruby | 24.501 | 5753 |  | Rel-18 | F | 5G\_eLCS\_Ph3 | withdrawn |
| C1-237424 | Clarification on service request for ranging | ZTE | 24.501 | 5754 |  | Rel-18 | F | Ranging\_SL | revised |
| C1-238145 | Clarification on service request for ranging | ZTE | 24.501 | 5754 | 1 | Rel-18 | F | Ranging\_SL | agreed |
| C1-237442 | Timer for NAS release when the start of unavailability period is not sent | Samsung | 24.501 | 5755 |  | Rel-18 | F | 5GSAT\_Ph2 | postponed |
| C1-237443 | Missing consideration of partially allowed NSSAI for handover of a session from non-3gpp to 3gpp | Samsung | 24.501 | 5756 |  | Rel-18 | F | eNS\_Ph3 | revised |
| C1-237809 | Missing consideration of partially allowed NSSAI for handover of a session from non-3gpp to 3gpp | Samsung | 24.501 | 5756 | 1 | Rel-18 | F | eNS\_Ph3 | agreed |
| C1-237444 | Missing consideration of the allowed NSSAI and partially allowed NSSAI when using the Allowed PDU session status IE in the CPSR message | Samsung | 24.501 | 5757 |  | Rel-18 | F | eNS\_Ph3 | agreed |
| C1-237447 | Request lower layer to enter connected state for data over UP based on NS-AoS | Samsung | 24.501 | 5758 |  | Rel-18 | F | eNS\_Ph3 | revised |
| C1-237800 | Request lower layer to enter connected state for data over UP based on NS-AoS | Samsung | 24.501 | 5758 | 1 | Rel-18 | F | eNS\_Ph3 | agreed |
| C1-237451 | EPS bearer handling after CPSR with active flag not having bearer resource | BEIJING SAMSUNG TELECOM R&D | 24.501 | 5759 |  | Rel-18 | F | TEI18 | withdrawn |
| C1-237457 | NSAG information for alternative S-NSSAI | ZTE, Nokia, Nokia Shanghai Bell | 24.501 | 5760 |  | Rel-18 | F | eNS\_Ph3 | revised |
| C1-237796 | NSAG information for alternative S-NSSAI | ZTE, Nokia, Nokia Shanghai Bell | 24.501 | 5760 | 1 | Rel-18 | F | eNS\_Ph3 | agreed |
| C1-237458 | NS-AoS of alternative S-NSSAI | ZTE, Nokia, Nokia Shanghai Bell | 24.501 | 5761 |  | Rel-18 | F | eNS\_Ph3 | revised |
| C1-237797 | NS-AoS of alternative S-NSSAI | ZTE, Nokia, Nokia Shanghai Bell | 24.501 | 5761 | 1 | Rel-18 | F | eNS\_Ph3 | agreed |
| C1-237459 | Alternative NSSAI update during UCU and registration procedure | ZTE | 24.501 | 5762 |  | Rel-18 | F | eNS\_Ph3 | agreed |
| C1-237460 | Control plane user data when the UE is outside NS-AoS | ZTE | 24.501 | 5763 |  | Rel-18 | F | eNS\_Ph3 | revised |
| C1-237801 | Control plane user data when the UE is outside NS-AoS | ZTE | 24.501 | 5763 | 1 | Rel-18 | F | eNS\_Ph3 | agreed |
| C1-237461 | Acknowledge the reception of S-NSSAI location or time validity information | ZTE | 24.501 | 5764 |  | Rel-18 | F | eNS\_Ph3 | revised |
| C1-237802 | Acknowledge the reception of S-NSSAI location or time validity information | ZTE | 24.501 | 5764 | 1 | Rel-18 | F | eNS\_Ph3 | agreed |
| C1-237462 | Support of CIoT 5GS optimizations | ZTE | 24.501 | 5765 |  | Rel-18 | F | 5GProtoc18 | postponed |
| C1-237463 | Allowed NSSAI includes S-NSSAI(s) not contained in requested NSSAI | ZTE | 24.501 | 5766 |  | Rel-16 | F | 5GProtoc16 | revised |
| C1-237720 | Allowed NSSAI includes S-NSSAI(s) not contained in requested NSSAI | ZTE | 24.501 | 5766 | 1 | Rel-16 | F | 5GProtoc16 | postponed |
| C1-237464 | Allowed NSSAI includes S-NSSAI(s) not contained in requested NSSAI | ZTE | 24.501 | 5767 |  | Rel-17 | A | 5GProtoc17 | revised |
| C1-237721 | Allowed NSSAI includes S-NSSAI(s) not contained in requested NSSAI | ZTE | 24.501 | 5767 | 1 | Rel-17 | A | 5GProtoc17 | agreed |
| C1-237465 | Allowed NSSAI includes S-NSSAI(s) not contained in requested NSSAI | ZTE | 24.501 | 5768 |  | Rel-18 | A | 5GProtoc17 | revised |
| C1-237722 | Allowed NSSAI includes S-NSSAI(s) not contained in requested NSSAI | ZTE | 24.501 | 5768 | 1 | Rel-18 | A | 5GProtoc17 | agreed |
| C1-237466 | Update configured NSSAI if slice subscription changed | ZTE | 24.501 | 5769 |  | Rel-17 | F | 5GProtoc17 | revised |
| C1-237704 | Update configured NSSAI if slice subscription changed | ZTE | 24.501 | 5769 | 1 | Rel-17 | F | 5GProtoc17 | revised |
| C1-237901 | Update configured NSSAI if slice subscription changed | ZTE | 24.501 | 5769 | 2 | Rel-17 | F | 5GProtoc17 | agreed |
| C1-237467 | Update configured NSSAI if slice subscription changed | ZTE | 24.501 | 5770 |  | Rel-18 | A | 5GProtoc17 | revised |
| C1-237705 | Update configured NSSAI if slice subscription changed | ZTE | 24.501 | 5770 | 1 | Rel-18 | A | 5GProtoc17 | revised |
| C1-237902 | Update configured NSSAI if slice subscription changed | ZTE | 24.501 | 5770 | 2 | Rel-18 | A | 5GProtoc17 | agreed |
| C1-237485 | Support of network slice usage control during the UE configuration update procedure | LG Electronics | 24.501 | 5771 |  | Rel-18 | B | eNS\_Ph3 | revised |
| C1-237813 | Support of network slice usage control during the UE configuration update procedure | LG Electronics | 24.501 | 5771 | 1 | Rel-18 | B | eNS\_Ph3 | revised |
| C1-237961 | Support of network slice usage control during the UE configuration update procedure | LG Electronics | 24.501 | 5771 | 2 | Rel-18 | B | eNS\_Ph3 | agreed |
| C1-237486 | Support of network slice usage control during the registration procedure | LG Electronics | 24.501 | 5772 |  | Rel-18 | B | eNS\_Ph3 | revised |
| C1-237814 | Support of network slice usage control during the registration procedure | LG Electronics | 24.501 | 5772 | 1 | Rel-18 | B | eNS\_Ph3 | revised |
| C1-237938 | Support of network slice usage control during the registration procedure | LG Electronics | 24.501 | 5772 | 2 | Rel-18 | B | eNS\_Ph3 | revised |
| C1-237960 | Support of network slice usage control during the registration procedure | LG Electronics | 24.501 | 5772 | 3 | Rel-18 | B | eNS\_Ph3 | agreed |
| C1-237487 | Clarification on the non-3GPP path switcing capability when a UE is registered to different PLMNs over 3GPP and non-3GPP accesses | LG Electronics | 24.501 | 5773 |  | Rel-18 | F | ATSSS\_Ph3 | revised |
| C1-237837 | Clarification on the non-3GPP path switcing capability when a UE is registered to different PLMNs over 3GPP and non-3GPP accesses | LG Electronics | 24.501 | 5773 | 1 | Rel-18 | F | ATSSS\_Ph3 | agreed |
| C1-237488 | Correction on handling of PDU sessions that are not requested to be moved to the new non-3GPP access | LG Electronics | 24.501 | 5774 |  | Rel-18 | F | ATSSS\_Ph3 | revised |
| C1-237838 | Correction on handling of PDU sessions that are not requested to be moved to the new non-3GPP access | LG Electronics | 24.501 | 5774 | 1 | Rel-18 | F | ATSSS\_Ph3 | revised |
| C1-237925 | Correction on handling of PDU sessions that are not requested to be moved to the new non-3GPP access | LG Electronics | 24.501 | 5774 | 2 | Rel-18 | F | ATSSS\_Ph3 | agreed |
| C1-237489 | General introduction on support of network slice usage control: the UE side slice deregistration inactivity timer | LG Electronics | 24.501 | 5775 |  | Rel-18 | C | eNS\_Ph3 | revised |
| C1-237815 | General introduction on support of network slice usage control: the UE side slice deregistration inactivity timer | LG Electronics | 24.501 | 5775 | 1 | Rel-18 | C | eNS\_Ph3 | agreed |
| C1-237490 | UE Indication For Emergency Services With CAG Restriction | Nokia, Nokia Shanghai Bell | 24.501 | 5776 |  | Rel-18 | F | 5GProtoc18 | revised |
| C1-237863 | UE Indication For Emergency Services With CAG Restriction | Nokia, Nokia Shanghai Bell | 24.501 | 5776 | 1 | Rel-18 | F | 5GProtoc18 | postponed |
| C1-237491 | Extended LADN information configuration considering S-NSSAI handling | LG Electronics | 24.501 | 5777 |  | Rel-18 | F | GMEC | revised |
| C1-237844 | Extended LADN information configuration considering S-NSSAI handling | LG Electronics | 24.501 | 5777 | 1 | Rel-18 | F | GMEC | postponed |
| C1-237493 | PDU session handling considering of limitation of maximum group data rate per 5G VN group | LG Electronics / Sunhee | 24.501 | 5778 |  | Rel-18 | F | GMEC | withdrawn |
| C1-237497 | Addition of SNPNs for localized service in SNPN along with GINs in forbidden lists | Samsung | 24.501 | 5779 |  | Rel-18 | F | eNPN\_Ph2 | revised |
| C1-237828 | Addition of SNPNs for localized service in SNPN along with GINs in forbidden lists | Samsung | 24.501 | 5779 | 1 | Rel-18 | F | eNPN\_Ph2 | agreed |
| C1-237498 | Partial network slice clause number correction | Samsung | 24.501 | 5780 |  | Rel-18 | D | eNS\_Ph3 | merged |
| C1-237503 | Re-enable N1 mode for SNPN on time validity met | Samsung | 24.501 | 5781 |  | Rel-18 | F | eNPN\_Ph2 | revised |
| C1-237830 | Re-enable N1 mode for SNPN on time validity met | Samsung | 24.501 | 5781 | 1 | Rel-18 | F | TEI18 | postponed |
| C1-237504 | Saving SNPN selection parameters for USIM in NV | Samsung | 24.501 | 5782 |  | Rel-18 | F | 5GProtoc18 | revised |
| C1-237870 | Saving SNPN selection parameters for USIM in NV | Samsung | 24.501 | 5782 | 1 | Rel-18 | F | 5GProtoc18 | revised |
| C1-237929 | Saving SNPN selection parameters for USIM in NV | Samsung | 24.501 | 5782 | 2 | Rel-18 | F | 5GProtoc18 | revised |
| C1-237954 | Saving SNPN selection parameters for USIM in NV | Samsung | 24.501 | 5782 | 3 | Rel-18 | F | 5GProtoc18 | agreed |
| C1-237517 | Clarify on Discontinuous Coverage Support negotiation | CATT | 24.501 | 5783 |  | Rel-18 | F | 5GSAT\_Ph2 | revised |
| C1-237733 | Clarify on Discontinuous Coverage Support negotiation | CATT | 24.501 | 5783 | 1 | Rel-18 | F | 5GSAT\_Ph2 | agreed |
| C1-237518 | Control plane user data when UE is outside the NS-AoS of an S-NSSAI | Samsung | 24.501 | 5784 |  | Rel-18 | B | eNS\_Ph3 | merged |
| C1-237519 | Correction in Note for emergency call handling while registered for onboarding in an SNPN | Samsung | 24.501 | 5785 |  | Rel-18 | F | 5GProtoc18 | postponed |
| C1-237522 | Slice deregistration inactivity timer at the UE | Samsung | 24.501 | 5786 |  | Rel-18 | B | eNS\_Ph3 | merged |
| C1-237523 | Network to release NAS signalling conenction after NW initiated de-registration procedure | Samsung | 24.501 | 5787 |  | Rel-18 | F | 5GProtoc18 | postponed |
| C1-237524 | Corrections on UPP-CMI container | Xiaomi | 24.501 | 5788 |  | Rel-18 | F | 5G\_eLCS\_Ph3 | merged |
| C1-237526 | Clarification to the indication of the unavailability type | Huawei, HiSilicon | 24.501 | 5789 |  | Rel-18 | B | 5GSAT\_Ph2 | merged |
| C1-237527 | Removal of wrong and redundant statement | Huawei, HiSilicon / Vishnu | 24.501 | 5790 |  | Rel-18 | F | 5GSAT\_Ph2 | merged |
| C1-237539 | Updation for the timer handling for unavailability period activation. | Huawei, HiSilicon | 24.501 | 5791 |  | Rel-18 | B | 5GSAT\_Ph2 | revised |
| C1-237743 | Updation for the timer handling for unavailability period activation. | Huawei, HiSilicon | 24.501 | 5791 | 1 | Rel-18 | B | 5GSAT\_Ph2 | agreed |
| C1-237541 | Updation to Note to allign with stage-2 | Huawei, HiSilicon | 24.501 | 5792 |  | Rel-18 | B | 5GSAT\_Ph2 | revised |
| C1-237744 | Updation to Note to allign with stage-2 | Huawei, HiSilicon | 24.501 | 5792 | 1 | Rel-18 | B | 5GSAT\_Ph2 | revised |
| C1-237926 | Updation to Note to allign with stage-2 | Huawei, HiSilicon | 24.501 | 5792 | 2 | Rel-18 | B | 5GSAT\_Ph2 | agreed |
| C1-237548 | Miscellaneous corrections | Huawei, HiSilicon /Christian | 24.501 | 5793 |  | Rel-18 | F | 5GProtoc18 | revised |
| C1-237689 | Miscellaneous corrections | Huawei, HiSilicon /Christian | 24.501 | 5793 | 1 | Rel-18 | F | 5GProtoc18 | revised |
| C1-237690 | Miscellaneous corrections | Huawei, HiSilicon | 24.501 | 5793 | 2 | Rel-18 | F | 5GProtoc18 | postponed |
| C1-237550 | T3247 for localized service | MediaTek. Inc | 24.501 | 5794 |  | Rel-18 | B | eNPN\_Ph2 | revised |
| C1-237829 | T3247 for localized service | MediaTek. Inc | 24.501 | 5794 | 1 | Rel-18 | B | eNPN\_Ph2 | revised |
| C1-237941 | T3247 for localized service | MediaTek. Inc | 24.501 | 5794 | 2 | Rel-18 | B | eNPN\_Ph2 | revised |
| C1-237977 | T3247 for localized service | MediaTek. Inc | 24.501 | 5794 | 3 | Rel-18 | B | eNPN\_Ph2 | agreed |
| C1-237552 | Handling of equivalent SNPN for localized services | MediaTek. Inc | 24.501 | 5795 |  | Rel-18 | B | eNPN\_Ph2 | revised |
| C1-237831 | Handling of equivalent SNPN for localized services | MediaTek. Inc | 24.501 | 5795 | 1 | Rel-18 | B | eNPN\_Ph2 | agreed |
| C1-237553 | SNPN Localized services not met to met and N1 mode capability | MediaTek. Inc | 24.501 | 5796 |  | Rel-18 | B | eNPN\_Ph2 | merged |
| C1-237555 | Equivalent PLMN or SNPN list handling of rejecting message and network no response cases | MediaTek Inc. | 24.501 | 5797 |  | Rel-18 | F | 5GProtoc18 | postponed |
| C1-237556 | Service-level authentication and authorization for inactive PDU session | MediaTek. Inc | 24.501 | 5798 |  | Rel-18 | F | 5GProtoc18 | postponed |
| C1-237557 | PS Data off and back off timers | MediaTek. Inc | 24.501 | 5799 |  | Rel-18 | F | 5GProtoc18 | postponed |
| C1-237559 | Clarification of the UE behavior disabling N1 mode capability | NTT DOCOMO | 24.501 | 5800 |  | Rel-18 | F | 5GProtoc18 | revised |
| C1-237862 | Clarification of the UE behavior disabling N1 mode capability | NTT DOCOMO | 24.501 | 5800 | 1 | Rel-18 | F | 5GProtoc18 | agreed |
| C1-237561 | Solve EN about the unavailability period | Huawei, HiSilicon | 24.501 | 5801 |  | Rel-18 | F | 5GSAT\_Ph2 | revised |
| C1-237745 | Solve EN about the unavailability period | Huawei, HiSilicon | 24.501 | 5801 | 1 | Rel-18 | F | 5GSAT\_Ph2 | agreed |
| C1-237562 | Slice Usage Policy for on-demand NSSAI | Huawei, HiSilicon | 24.501 | 5802 |  | Rel-18 | B | eNS\_Ph3 | merged |
| C1-237565 | Further clarification on HPLMN S-NSSAI replacement | Huawei, HiSilicon | 24.501 | 5803 |  | Rel-18 | F | eNS\_Ph3 | revised |
| C1-237798 | Further clarification on HPLMN S-NSSAI replacement | Huawei, HiSilicon | 24.501 | 5803 | 1 | Rel-18 | F | eNS\_Ph3 | postponed |
| C1-237566 | UE storage of network slice usage control information | Huawei, HiSilicon | 24.501 | 5804 |  | Rel-18 | B | eNS\_Ph3 | revised |
| C1-237818 | UE storage of network slice usage control information | Huawei, HiSilicon | 24.501 | 5804 | 1 | Rel-18 | B | eNS\_Ph3 | agreed |
| C1-237567 | Solve the EN about location validity information in CAG. | Huawei, HiSilicon | 24.501 | 5805 |  | Rel-18 | F | VMR | merged |
| C1-237568 | PDU session update for supporting PDU set based QoS | Huawei, HiSilicon | 24.501 | 5806 |  | Rel-18 | B | XRM | revised |
| C1-237755 | PDU session update for supporting PDU set based QoS | Huawei, HiSilicon | 24.501 | 5806 | 1 | Rel-18 | B | XRM | postponed |
| C1-237569 | UE capability negoatiation for PDU Set based QoS | Huawei, HiSilicon | 24.501 | 5807 |  | Rel-18 | B | XRM | revised |
| C1-237756 | UE capability negoatiation for PDU Set based QoS | Huawei, HiSilicon | 24.501 | 5807 | 1 | Rel-18 | B | XRM | postponed |
| C1-237571 | Encoding of URSP rule enforcement report IE | Google Inc., Lenovo | 24.501 | 5808 |  | Rel-18 | B | eUEPO | revised |
| C1-237782 | Encoding of URSP rule enforcement report IE | Google Inc., Lenovo | 24.501 | 5808 | 1 | Rel-18 | B | eUEPO | postponed |
| C1-237603 | URSP rule enforcement indication corrections | Intel | 24.501 | 5809 |  | Rel-18 | F | eUEPO | agreed |
| C1-237604 | Updating the name for maximum time offset for unavailability period | Huawei, HiSilicon | 24.501 | 5810 |  | Rel-18 | B | 5GSAT\_Ph2 | revised |
| C1-237749 | Updating the name for maximum time offset for unavailability period | Huawei, HiSilicon | 24.501 | 5810 | 1 | Rel-18 | B | 5GSAT\_Ph2 | agreed |
| C1-237613 | Authentication for AUN3 devices supporting 5G key hierarchy | Nokia, Nokia Shanghai Bell | 24.501 | 5811 |  | Rel-18 | B | 5WWC\_Ph2 | revised |
| C1-237794 | Authentication for AUN3 devices supporting 5G key hierarchy | Nokia, Nokia Shanghai Bell | 24.501 | 5811 | 1 | Rel-18 | B | 5WWC\_Ph2 | agreed |
| C1-237614 | Impact on NAS signalling for supporting authentication of AUN3 devices supporting and not supporting 5G key hierarchy | Nokia, Nokia Shanghai Bell | 24.501 | 5812 |  | Rel-18 | B | 5WWC\_Ph2 | revised |
| C1-237795 | Impact on NAS signalling for supporting authentication of AUN3 devices supporting and not supporting 5G key hierarchy | Nokia, Nokia Shanghai Bell | 24.501 | 5812 | 1 | Rel-18 | B | 5WWC\_Ph2 | revised |
| C1-237921 | Impact on NAS signalling for supporting authentication of AUN3 devices supporting and not supporting 5G key hierarchy | Nokia, Nokia Shanghai Bell | 24.501 | 5812 | 2 | Rel-18 | B | 5WWC\_Ph2 | agreed |
| C1-237616 | Clarification on maintaining the user plane resources of the old non-3GPP access during the non-3GPP access path switching | Nokia, Nokia Shanghai Bell | 24.501 | 5813 |  | Rel-18 | F | ATSSS\_Ph3 | agreed |
| C1-237617 | Deactivate MICO mode at the broadcast start time/activation times of a broadcast MBS session | Nokia, Nokia Shanghai Bell, Huawei, HiSilicon | 24.501 | 5814 |  | Rel-18 | B | 5MBS\_Ph2 | revised |
| C1-237875 | Deactivate MICO mode at the broadcast start time/activation times of a broadcast MBS session | Nokia, Nokia Shanghai Bell, Huawei, HiSilicon | 24.501 | 5814 | 1 | Rel-18 | B | 5MBS\_Ph2 | agreed |
| C1-237618 | Clarification on the Key domain ID | Nokia, Nokia Shanghai Bell | 24.501 | 5815 |  | Rel-18 | F | 5MBS\_Ph2 | agreed |
| C1-237619 | Add an abnormal case of PDU session establishment procedure | SHARP | 24.501 | 5816 |  | Rel-18 | F | eNS\_Ph3 | postponed |
| C1-237621 | Correction related to N5GC device supporting acting as EAP peer | Nokia, Nokia Shanghai Bell | 24.501 | 5817 |  | Rel-18 | F | TEI18, 5WWC | revised |
| C1-237850 | Correction related to N5GC device supporting acting as EAP peer | Nokia, Nokia Shanghai Bell | 24.501 | 5817 | 1 | Rel-18 | F | TEI18, 5WWC | agreed |
| C1-237624 | Allowed NSSAI or partially allowed NSSAI when the UE is outside NS-AoS | SHARP | 24.501 | 5818 |  | Rel-18 | F | eNS\_Ph3 | revised |
| C1-237803 | Allowed NSSAI or partially allowed NSSAI when the UE is outside NS-AoS | SHARP | 24.501 | 5818 | 1 | Rel-18 | F | eNS\_Ph3 | postponed |
| C1-237628 | Add the condition for that the S-NSSAI is included in the partially allowed NSSAI or partially rejected NSSAI when the UE is not in the NS-AoS | SHARP | 24.501 | 5819 |  | Rel-18 | B | eNS\_Ph3 | postponed |
| C1-237635 | Authentication and key agreement procedure for 5G ProSe UE-to-UE relay | Nokia, Nokia Shanghai Bell | 24.501 | 5820 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238123 | Authentication and key agreement procedure for 5G ProSe UE-to-UE relay | Nokia, Nokia Shanghai Bell | 24.501 | 5820 | 1 | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237644 | Adding the A2X capability | SHARP | 24.501 | 5821 |  | Rel-18 | B | UAS\_Ph2 | revised |
| C1-238189 | Adding the A2X capability | SHARP | 24.501 | 5821 | 1 | Rel-18 | B | UAS\_Ph2 | agreed |
| C1-237646 | User plane for Always on PDU session when S-NNSAI is not allowed in TA | Samsung | 24.501 | 5822 |  | Rel-18 | F | eNS\_Ph3 | revised |
| C1-237650 | User plane for Always on PDU session when S-NNSAI is not allowed in TA | Samsung | 24.501 | 5822 | 1 | Rel-18 | B | eNS\_Ph3 | revised |
| C1-237810 | User plane for Always on PDU session when S-NNSAI is not allowed in TA | Samsung | 24.501 | 5822 | 2 | Rel-18 | B | eNS\_Ph3 | postponed |
| C1-237647 | Clarification on 5GMM status and Notification for T3540 handling | MediaTek Inc. | 24.501 | 5823 |  | Rel-18 | F | 5GProtoc18 | revised |
| C1-237878 | Clarification on 5GMM status and Notification for T3540 handling | MediaTek Inc. | 24.501 | 5823 | 1 | Rel-18 | F | 5GProtoc18 | agreed |
| C1-237648 | Clarification on RAN connection suspend and T3540 handling | MediaTek Inc. / Carlson | 24.501 | 5824 |  | Rel-18 | F | 5GProtoc18 | revised |
| C1-237679 | Clarification on RAN connection suspend and T3540 handling | MediaTek Inc. | 24.501 | 5824 | 1 | Rel-18 | F | 5GProtoc18 | postponed |
| C1-237649 | Add missing reference to TS 31.102 | China Telecom, Huawei, HiSilicon | 24.501 | 5825 |  | Rel-18 | F | 5GProtoc18 | revised |
| C1-237867 | Add missing reference to TS 31.102 | China Telecom, Huawei, HiSilicon | 24.501 | 5825 | 1 | Rel-18 | F | 5GProtoc18 | agreed |
| C1-237658 | The PLMN for pending and rejected NSSAI | MediaTek Inc. | 24.501 | 5826 |  | Rel-18 | F | 5GProtoc18 | revised |
| C1-237872 | The PLMN for pending and rejected NSSAI | MediaTek Inc. | 24.501 | 5826 | 1 | Rel-18 | F | 5GProtoc18 | agreed |
| C1-237659 | Paging handling when outside NS-AoS or partially not allowed in idle mode | MediaTek Inc. | 24.501 | 5827 |  | Rel-18 | F | eNS\_Ph3 | postponed |
| C1-237660 | Extended LADN information deletion when enter deregistered | MediaTek Inc. | 24.501 | 5828 |  | Rel-18 | F | GMEC | revised |
| C1-237845 | Extended LADN information deletion when enter deregistered | MediaTek Inc. | 24.501 | 5828 | 1 | Rel-18 | F | GMEC | agreed |
| C1-237663 | Update of the time period field to use extended time window specified in TS 24.526 | LG Electronics | 24.501 | 5829 |  | Rel-18 | F | eNPN\_Ph2 | revised |
| C1-237832 | Update of the time period field to use extended time window specified in TS 24.526 | LG Electronics | 24.501 | 5829 | 1 | Rel-18 | F | eNPN\_Ph2 | postponed |
| C1-237665 | Handling the UE not supporting time validity information | LG Electronics | 24.501 | 5830 |  | Rel-18 | F | eNS\_Ph3 | revised |
| C1-237806 | Handling the UE not supporting time validity information | LG Electronics | 24.501 | 5830 | 1 | Rel-18 | F | eNS\_Ph3 | postponed |
| C1-237666 | Handling of emergency services request when auth rejected | MediaTek Inc. | 24.501 | 5831 |  | Rel-18 | B | 5GProtoc18 | revised |
| C1-237864 | Handling of emergency services request when auth rejected | MediaTek Inc. | 24.501 | 5831 | 1 | Rel-18 | B | 5GProtoc18 | postponed |
| C1-237668 | Correction to forbidden TAI handling for reject cause #62 | MediaTek Inc. | 24.501 | 5832 |  | Rel-18 | F | 5GProtoc18 | postponed |
| C1-237670 | Start of unavailability period when network is congested | MediaTek Inc. | 24.501 | 5833 |  | Rel-18 | B | 5GSAT\_Ph2 | merged |
| C1-237673 | PDU session release collsion | Samsung | 24.501 | 5834 |  | Rel-18 | F | 5GProtoc18 | revised |
| C1-237861 | PDU session release collsion | Samsung | 24.501 | 5834 | 1 | Rel-18 | F | 5GProtoc18 | revised |
| C1-237951 | PDU session release collsion | Samsung | 24.501 | 5834 | 2 | Rel-18 | F | 5GProtoc18 | agreed |
| C1-237676 | Error case handling for 5GSAT | Samsung | 24.501 | 5835 |  | Rel-18 | F | 5GSAT\_Ph2 | postponed |
| C1-237678 | Non integrity Protected message handling | Samsung | 24.501 | 5836 |  | Rel-18 | F | 5GProtoc18 | postponed |
| C1-237681 | Clarification for the PDU session status IE in NOTIFICATION RESPONSE message | Samsung | 24.501 | 5837 |  | Rel-18 | F | 5GProtoc18 | postponed |
| C1-237682 | Stopping slice deregistration inactivity timer | Samsung | 24.501 | 5838 |  | Rel-18 | B | eNS\_Ph3 | revised |
| C1-237819 | Stopping slice deregistration inactivity timer | Samsung | 24.501 | 5838 | 1 | Rel-18 | B | eNS\_Ph3 | postponed |
| C1-237684 | Applicability of validity time information across access type | Samsung | 24.501 | 5839 |  | Rel-18 | B | eNS\_Ph3 | revised |
| C1-237807 | Applicability of validity time information across access type | Samsung | 24.501 | 5839 | 1 | Rel-18 | B | eNS\_Ph3 | agreed |
| C1-237423 | SNPN selection procedures for NSWO | ZTE | 24.502 | 0270 | 2 | Rel-18 | F | eNPN\_Ph2 | revised |
| C1-237835 | SNPN selection procedures for NSWO | ZTE | 24.502 | 0270 | 3 | Rel-18 | F | eNPN\_Ph2 | revised |
| C1-237976 | SNPN selection procedures for NSWO | ZTE | 24.502 | 0270 | 4 | Rel-18 | F | eNPN\_Ph2 | agreed |
| C1-237362 | Correction on use of "and/or" term | Huawei, HiSilicon | 24.502 | 0278 |  | Rel-18 | F | 5GProtoc18-non3GPP | revised |
| C1-237879 | Correction on use of "and/or" term | Huawei, HiSilicon | 24.502 | 0278 | 1 | Rel-18 | F | 5GProtoc18-non3GPP | agreed |
| C1-237612 | Some RSD components are not applicable to 5G-RG or FN-RG | Nokia, Nokia Shanghai Bell | 24.526 | 0216 | 3 | Rel-18 | B | 5WWC\_Ph2 | revised |
| C1-237793 | Some RSD components are not applicable to 5G-RG or FN-RG | Nokia, Nokia Shanghai Bell | 24.526 | 0216 | 4 | Rel-18 | B | 5WWC\_Ph2 | agreed |
| C1-237042 | VPS URSP terminology alignment in 24.526 | Ericsson | 24.526 | 0224 |  | Rel-18 | F | eUEPO | revised |
| C1-237778 | VPS URSP terminology alignment in 24.526 | Ericsson | 24.526 | 0224 | 1 | Rel-18 | F | eUEPO | agreed |
| C1-237087 | New connection capability for LCS user plane positioning | vivo | 24.526 | 0225 |  | Rel-18 | B | 5G\_eLCS\_Ph3 | revised |
| C1-237759 | New connection capability for LCS user plane positioning | vivo | 24.526 | 0225 | 1 | Rel-18 | B | 5G\_eLCS\_Ph3 | agreed |
| C1-237093 | The URSP handling for PIN | vivo | 24.526 | 0226 |  | Rel-18 | F | PIN | revised |
| C1-238151 | The URSP handling for PIN | vivo | 24.526 | 0226 | 1 | Rel-18 | F | PIN | agreed |
| C1-237205 | Clarification to WLANSP | Ericsson, ZTE | 24.526 | 0227 |  | Rel-18 | F | 5GProtoc18-non3GPP | revised |
| C1-237889 | Clarification to WLANSP | Ericsson, ZTE | 24.526 | 0227 | 1 | Rel-18 | F | 5GProtoc18-non3GPP | agreed |
| C1-237207 | Correction to general description of URSP | Ericsson, Lenovo | 24.526 | 0228 |  | Rel-18 | F | 5WWC\_Ph2, PIN | revised |
| C1-237789 | Correction to general description of URSP | Ericsson, Lenovo | 24.526 | 0228 | 1 | Rel-18 | F | 5WWC\_Ph2, PIN | revised |
| C1-237904 | Correction to general description of URSP | Ericsson, Lenovo | 24.526 | 0228 | 2 | Rel-18 | F | 5WWC\_Ph2, PIN | agreed |
| C1-237212 | Correction to ANDSP | Ericsson | 24.526 | 0229 |  | Rel-18 | F | TEI18 | agreed |
| C1-237311 | HPLMN code for UE configured with EHPLMN list | Qualcomm Incorporated | 24.526 | 0230 |  | Rel-18 | F | 5GProtoc18 | revised |
| C1-237882 | HPLMN code for UE configured with EHPLMN list | Qualcomm Incorporated | 24.526 | 0230 | 1 | Rel-18 | F | 5GProtoc18 | postponed |
| C1-237351 | Traffic categories is OS independent | Huawei, HiSilicon | 24.526 | 0231 |  | Rel-18 | B | eUEPO | revised |
| C1-237786 | Traffic categories is OS independent | Huawei, HiSilicon | 24.526 | 0231 | 1 | Rel-18 | B | eUEPO | agreed |
| C1-237352 | Correction on traffic categories definition | Huawei, HiSilicon | 24.526 | 0232 |  | Rel-18 | F | eUEPO | revised |
| C1-237787 | Correction on traffic categories definition | Huawei, HiSilicon | 24.526 | 0232 | 1 | Rel-18 | F | eUEPO | agreed |
| C1-237653 | URSP re-evaluation upon S-NSSAI available indication in the TA | Samsung | 24.526 | 0233 |  | Rel-18 | B | eNS\_Ph3 | revised |
| C1-237811 | URSP re-evaluation upon S-NSSAI available indication in the TA | Samsung | 24.526 | 0233 | 1 | Rel-18 | B | eNS\_Ph3 | revised |
| C1-237923 | URSP re-evaluation upon S-NSSAI available indication in the TA | Samsung | 24.526 | 0233 | 2 | Rel-18 | B | eNS\_Ph3 | agreed |
| C1-237662 | Introducing an extened time window to support periodic configuration | LG Electronics | 24.526 | 0234 |  | Rel-18 | F | 5GProtoc18 | revised |
| C1-237865 | Introducing an extened time window to support periodic configuration | LG Electronics | 24.526 | 0234 | 1 | Rel-18 | F | 5GProtoc18 | postponed |
| C1-237427 | Correction on message Priority IE | China Mobile | 24.538 | 0068 |  | Rel-17 | F | 5GMARCH | revised |
| C1-238089 | Correction on message Priority IE | China Mobile | 24.538 | 0068 | 1 | Rel-17 | F | 5GMARCH | revised |
| C1-238204 | Correction on message Priority IE | China Mobile | 24.538 | 0068 | 2 | Rel-17 | F | 5GMARCH | agreed |
| C1-237428 | Correction on message Priority IE | China Mobile | 24.538 | 0069 |  | Rel-18 | A | 5GMARCH\_Ph2 | revised |
| C1-238090 | Correction on message Priority IE | China Mobile | 24.538 | 0069 | 1 | Rel-18 | A | 5GMARCH\_Ph2 | revised |
| C1-238205 | Correction on message Priority IE | China Mobile | 24.538 | 0069 | 2 | Rel-18 | A | 5GMARCH | agreed |
| C1-237429 | Port numbers and associated protocol in triggering information | China Mobile | 24.538 | 0070 |  | Rel-17 | F | 5GMARCH | revised |
| C1-238091 | Port numbers and associated protocol in triggering information | China Mobile | 24.538 | 0070 | 1 | Rel-17 | F | 5GMARCH | revised |
| C1-238199 | Port numbers and associated protocol in triggering information | China Mobile | 24.538 | 0070 | 2 | Rel-17 | F | 5GMARCH | agreed |
| C1-237430 | Port numbers and associated protocol in triggering information | China Mobile | 24.538 | 0071 |  | Rel-18 | A | 5GMARCH\_Ph2 | revised |
| C1-238092 | Port numbers and associated protocol in triggering information | China Mobile | 24.538 | 0071 | 1 | Rel-18 | A | 5GMARCH\_Ph2 | revised |
| C1-238200 | Port numbers and associated protocol in triggering information | China Mobile | 24.538 | 0071 | 2 | Rel-18 | A | 5GMARCH | agreed |
| C1-237431 | Failure Cause is not included in the registration response | China Mobile | 24.538 | 0072 |  | Rel-17 | F | 5GMARCH | withdrawn |
| C1-237432 | Failure Cause is not included in the registration response | China Mobile | 24.538 | 0073 |  | Rel-18 | A | 5GMARCH\_Ph2 | revised |
| C1-238112 | Failure Cause is not included in the registration response | China Mobile | 24.538 | 0073 | 1 | Rel-18 | A | 5GMARCH\_Ph2 | revised |
| C1-238209 | Failure Cause is not included in the registration response | China Mobile | 24.538 | 0073 | 2 | Rel-18 | A | 5GMARCH\_Ph2 | agreed |
| C1-237433 | editorial corrections | China Mobile | 24.538 | 0074 |  | Rel-18 | D | 5GMARCH\_Ph2 | revised |
| C1-238113 | editorial corrections | China Mobile | 24.538 | 0074 | 1 | Rel-18 | D | 5GMARCH\_Ph2 | revised |
| C1-238210 | editorial corrections | China Mobile | 24.538 | 0074 | 2 | Rel-18 | D | 5GMARCH\_Ph2 | agreed |
| C1-237434 | update the SEAL group deletion reference | China Mobile | 24.538 | 0075 |  | Rel-18 | F | 5GMARCH\_Ph2 | agreed |
| C1-237435 | Add a gerenal subclause of registration procedure | ZTE | 24.538 | 0076 |  | Rel-18 | F | 5GMARCH\_Ph2 | revised |
| C1-238114 | Add a gerenal subclause of registration procedure | ZTE | 24.538 | 0076 | 1 | Rel-18 | F | 5GMARCH\_Ph2 | agreed |
| C1-237436 | Add a new schema of registration to MSGin5G Gateway UE | ZTE | 24.538 | 0077 |  | Rel-18 | B | 5GMARCH\_Ph2 | revised |
| C1-238115 | Add a new schema of registration to MSGin5G Gateway UE | ZTE | 24.538 | 0077 | 1 | Rel-18 | B | 5GMARCH\_Ph2 | agreed |
| C1-237437 | Add a new schema of registraion response | ZTE | 24.538 | 0078 |  | Rel-18 | B | 5GMARCH\_Ph2 | revised |
| C1-238116 | Add a new schema of registraion response | ZTE | 24.538 | 0078 | 1 | Rel-18 | B | 5GMARCH\_Ph2 | agreed |
| C1-237438 | Add an optional IE to registration response | ZTE | 24.538 | 0079 |  | Rel-18 | B | 5GMARCH\_Ph2 | revised |
| C1-238117 | Add an optional IE to registration response | ZTE | 24.538 | 0079 | 1 | Rel-18 | B | 5GMARCH\_Ph2 | agreed |
| C1-237439 | Update schema of regisration request/response | ZTE | 24.538 | 0080 |  | Rel-18 | B | 5GMARCH\_Ph2 | revised |
| C1-238118 | Update schema of regisration request/response | ZTE | 24.538 | 0080 | 1 | Rel-18 | B | 5GMARCH\_Ph2 | agreed |
| C1-237470 | The procedure at Constrained UE for configuration via MSGin5G Gateway UE | Huawei, HiSilicon | 24.538 | 0081 |  | Rel-18 | B | 5GMARCH\_Ph2 | revised |
| C1-238119 | The procedure at Constrained UE for configuration via MSGin5G Gateway UE | Huawei, HiSilicon | 24.538 | 0081 | 1 | Rel-18 | B | 5GMARCH\_Ph2 | agreed |
| C1-237471 | The behaviors of MSGin5G Gateway UE receiving Configuration Request | Huawei, HiSilicon | 24.538 | 0082 |  | Rel-18 | B | 5GMARCH\_Ph2 | revised |
| C1-238120 | The behaviors of MSGin5G Gateway UE receiving Configuration Request | Huawei, HiSilicon | 24.538 | 0082 | 1 | Rel-18 | B | 5GMARCH\_Ph2 | agreed |
| C1-237472 | The behaviors of MSGin5G Gateway UE sending bulk Configuration Request | Huawei, HiSilicon | 24.538 | 0083 |  | Rel-18 | B | 5GMARCH\_Ph2 | revised |
| C1-238172 | The behaviors of MSGin5G Gateway UE sending bulk Configuration Request | Huawei, HiSilicon | 24.538 | 0083 | 1 | Rel-18 | B | 5GMARCH\_Ph2 | agreed |
| C1-237473 | The behaviors of MSGin5G Server receiving bulk Configuration Request | Huawei, HiSilicon | 24.538 | 0084 |  | Rel-18 | B | 5GMARCH\_Ph2 | revised |
| C1-238173 | The behaviors of MSGin5G Server receiving bulk Configuration Request | Huawei, HiSilicon | 24.538 | 0084 | 1 | Rel-18 | B | 5GMARCH\_Ph2 | agreed |
| C1-237474 | The behaviors of MSGin5G Gateway UE receiving bulk Configuration Response | Huawei, HiSilicon | 24.538 | 0085 |  | Rel-18 | B | 5GMARCH\_Ph2 | revised |
| C1-238174 | The behaviors of MSGin5G Gateway UE receiving bulk Configuration Response | Huawei, HiSilicon | 24.538 | 0085 | 1 | Rel-18 | B | 5GMARCH\_Ph2 | agreed |
| C1-237475 | Editorial correction in the configuration related clause | Huawei, HiSilicon | 24.538 | 0086 |  | Rel-18 | F | 5GMARCH\_Ph2 | agreed |
| C1-237146 | Update to PMIC and UMIC references for implementation | Huawei, HiSilicon, Ericsson | 24.539 | 0029 |  | Rel-17 | F | IIoT | revised |
| C1-237702 | Update to PMIC and UMIC references for implementation | Huawei, HiSilicon, Ericsson | 24.539 | 0029 | 1 | Rel-17 | F | IIoT | agreed |
| C1-237147 | Update to PMIC and UMIC references for implementation | Huawei, HiSilicon, Ericsson | 24.539 | 0030 |  | Rel-18 | A | IIoT, DetNet | revised |
| C1-237703 | Update to PMIC and UMIC references for implementation | Huawei, HiSilicon, Ericsson | 24.539 | 0030 | 1 | Rel-18 | A | IIoT, DetNet | agreed |
| C1-237109 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | 24.545 | 0092 |  | Rel-18 | F | TEI18, SEAL, eSEAL | revised |
| C1-237852 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | 24.545 | 0092 | 1 | Rel-18 | F | SEAL, eSEAL, TEI18 | agreed |
| C1-237273 | Update of triggering criteria for CoAP | Ericsson | 24.545 | 0093 |  | Rel-18 | B | SEAL\_Ph3 | agreed |
| C1-237274 | Update of triggering criteria for HTTP | Ericsson | 24.545 | 0094 |  | Rel-18 | B | SEAL\_Ph3 | agreed |
| C1-237111 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | 24.547 | 0018 |  | Rel-18 | F | TEI18, SEAL, eSEAL | revised |
| C1-237854 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | 24.547 | 0018 | 1 | Rel-18 | F | SEAL, eSEAL, TEI18 | agreed |
| C1-237110 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | 24.548 | 0044 |  | Rel-18 | F | TEI18, SEAL, eSEAL | revised |
| C1-237853 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | 24.548 | 0044 | 1 | Rel-18 | F | SEAL, eSEAL, TEI18 | agreed |
| C1-237112 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | 24.549 | 0015 |  | Rel-18 | F | TEI18, eSEAL | revised |
| C1-237855 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | 24.549 | 0015 | 1 | Rel-18 | F | eSEAL, TEI18 | revised |
| C1-237934 | Update to the obsoleted IETF HTTP RFCs | Huawei, HiSilicon | 24.549 | 0015 | 2 | Rel-18 | F | eSEAL, TEI18 | agreed |
| C1-237297 | L3 U2N relay reactivation request handling | InterDigital | 24.554 | 0339 | 2 | Rel-18 | B | TEI18, 5G\_ProSe\_Ph2 | revised |
| C1-238190 | L3 U2N relay reactivation request handling | InterDigital | 24.554 | 0339 | 3 | Rel-18 | B | TEI18, 5G\_ProSe\_Ph2 | postponed |
| C1-237455 | Ethernet MAC address conflict in 5G ProSe Communication via 5G ProSe Layer-3 UE-to-UE Relay | InterDigital, Ericsson | 24.554 | 0379 | 3 | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238192 | Ethernet MAC address conflict in 5G ProSe Communication via 5G ProSe Layer-3 UE-to-UE Relay | InterDigital, Ericsson | 24.554 | 0379 | 4 | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-237978 | Ethernet MAC address conflict in 5G ProSe Communication via 5G ProSe Layer-3 UE-to-UE Relay | InterDigital, Ericsson | 24.554 | 0379 | 5 | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237295 | Update source UE behaviour for 5G ProSe direct link establishment not accepted when using U2U relay | InterDigital | 24.554 | 0382 | 2 | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238184 | Update source UE behaviour for 5G ProSe direct link establishment not accepted when using U2U relay | InterDigital | 24.554 | 0382 | 3 | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238214 | Update source UE behaviour for 5G ProSe direct link establishment not accepted when using U2U relay | InterDigital | 24.554 | 0382 | 4 | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237040 | Security for emergency services via U2N relay | Ericsson | 24.554 | 0411 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238094 | Security for emergency services via U2N relay | Ericsson | 24.554 | 0411 | 1 | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237103 | Clarification on link modification procedure for U2U Relay | ASUSTeK | 24.554 | 0412 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | revised |
| C1-238179 | Clarification on link modification procedure for U2U Relay | ASUSTeK | 24.554 | 0412 | 1 | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237104 | Correction on relay update procedure | ASUSTeK | 24.554 | 0413 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | merged |
| C1-237105 | Correction on 5G ProSe direct link establishment procedure for U2U Relay | ASUSTeK | 24.554 | 0414 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | revised |
| C1-238181 | Correction on 5G ProSe direct link establishment procedure for U2U Relay | ASUSTeK | 24.554 | 0414 | 1 | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237106 | Clarification on direct link establishment for unreachable target end UE | ASUSTeK | 24.554 | 0415 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | revised |
| C1-238182 | Clarification on direct link establishment for unreachable target end UE | ASUSTeK | 24.554 | 0415 | 1 | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237107 | Link establishment procedure with integrated discovery for multiple target end UEs | ASUSTeK | 24.554 | 0416 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | revised |
| C1-238183 | Link establishment procedure with integrated discovery for multiple target end UEs | ASUSTeK | 24.554 | 0416 | 1 | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237238 | Update to configuration parameters for U2U relay | CATT | 24.554 | 0417 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238098 | Update to configuration parameters for U2U relay | CATT | 24.554 | 0417 | 1 | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238206 | Update to configuration parameters for U2U relay | CATT | 24.554 | 0417 | 2 | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237239 | Security for 5G ProSe UE-to-UE relay discovery - Model B | CATT | 24.554 | 0418 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238101 | Security for 5G ProSe UE-to-UE relay discovery - Model B | CATT | 24.554 | 0418 | 1 | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237240 | 5G PKMF address request procedure for U2U relay | CATT | 24.554 | 0419 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238102 | 5G PKMF address request procedure for U2U relay | CATT | 24.554 | 0419 | 1 | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237241 | 5G ProSe AA message reliable transport procedure for U2U relay | CATT | 24.554 | 0420 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238103 | 5G ProSe AA message reliable transport procedure for U2U relay | CATT | 24.554 | 0420 | 1 | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237242 | Security mode control procedure for U2U relay | CATT | 24.554 | 0421 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238121 | Security mode control procedure for U2U relay | CATT | 24.554 | 0421 | 1 | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237243 | Security for 5G ProSe U2U relay communication during direct link establishment | CATT, InterDigital | 24.554 | 0422 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238122 | Security for 5G ProSe U2U relay communication during direct link establishment | CATT, InterDigital | 24.554 | 0422 | 1 | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237244 | Resolving ENs related to RAN | CATT | 24.554 | 0423 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237247 | 5G ProSe AA message reliable transport procedure applied to L2 U2N relay | CATT | 24.554 | 0424 |  | Rel-17 | F | 5G\_ProSe | agreed |
| C1-237248 | 5G ProSe AA message reliable transport procedure applied to L2 U2N relay | CATT | 24.554 | 0425 |  | Rel-18 | A | 5G\_ProSe | agreed |
| C1-237249 | Correction on direct discovery over PC3a and direct link establishment | CATT | 24.554 | 0426 |  | Rel-17 | F | 5G\_ProSe | agreed |
| C1-237250 | Correction on discovery procedure over PC3a and direct link establishment procedure | CATT | 24.554 | 0427 |  | Rel-18 | A | 5G\_ProSe | agreed |
| C1-237251 | Add AS configuration applicable when UE is not served by NG-RAN for U2N relay | CATT | 24.554 | 0428 |  | Rel-17 | F | 5G\_ProSe | postponed |
| C1-237252 | Add AS configuration applicable when UE is not served by NG-RAN for U2N relay | CATT | 24.554 | 0429 |  | Rel-18 | A | 5G\_ProSe | postponed |
| C1-237294 | Identity privacy for L2 U2U Relay | InterDigital | 24.554 | 0430 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | merged |
| C1-237374 | Adding RSC in the U2N relay discovery | OPPO | 24.554 | 0431 |  | Rel-17 | F | 5G\_ProSe | revised |
| C1-238083 | Adding RSC in the U2N relay discovery | OPPO | 24.554 | 0431 | 1 | Rel-17 | F | 5G\_ProSe | revised |
| C1-238202 | Adding RSC in the U2N relay discovery | OPPO | 24.554 | 0431 | 2 | Rel-17 | F | 5G\_ProSe | revised |
| C1-238211 | Adding RSC in the U2N relay discovery | OPPO | 24.554 | 0431 | 3 | Rel-17 | F | 5G\_ProSe | agreed |
| C1-237375 | Adding RSC in the U2N relay discovery | OPPO | 24.554 | 0432 |  | Rel-18 | A | 5G\_ProSe | revised |
| C1-238084 | Adding RSC in the U2N relay discovery | OPPO | 24.554 | 0432 | 1 | Rel-18 | A | 5G\_ProSe | revised |
| C1-238203 | Adding RSC in the U2N relay discovery | OPPO | 24.554 | 0432 | 2 | Rel-18 | A | 5G\_ProSe | revised |
| C1-238212 | Adding RSC in the U2N relay discovery | OPPO | 24.554 | 0432 | 3 | Rel-18 | A | 5G\_ProSe | agreed |
| C1-237376 | Correct the RFC number | OPPO | 24.554 | 0433 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | revised |
| C1-238175 | Correct the RFC number | OPPO | 24.554 | 0433 | 1 | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237377 | U2U discovery security procedure with DDNMF | OPPO | 24.554 | 0434 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238125 | U2U discovery security procedure with DDNMF | OPPO | 24.554 | 0434 | 1 | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237378 | U2U discovery security procedure with PKMF | OPPO | 24.554 | 0435 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238126 | U2U discovery security procedure with PKMF | OPPO | 24.554 | 0435 | 1 | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237379 | Clarification on RM not establishing direct link for PWS | OPPO / Rae | 24.554 | 0436 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | revised |
| C1-238129 | Clarification on RM not establishing direct link for PWS | OPPO / Rae | 24.554 | 0436 | 1 | Rel-18 | F | 5G\_ProSe\_Ph2 | postponed |
| C1-237380 | Direct link estalishment retransmission timer for U2U | OPPO | 24.554 | 0437 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | revised |
| C1-238130 | Direct link estalishment retransmission timer for U2U | OPPO | 24.554 | 0437 | 1 | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237381 | 24.554: Updata ProSeP for U2U | OPPO / Rae | 24.554 | 0438 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | merged |
| C1-237383 | Security for L2 U2U relay | OPPO | 24.554 | 0439 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238127 | Security for L2 U2U relay | OPPO | 24.554 | 0439 | 1 | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237384 | Security of L2 end UE for relay reselection | OPPO | 24.554 | 0440 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238128 | Security of L2 end UE for relay reselection | OPPO | 24.554 | 0440 | 1 | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237387 | Correction of some Information Element Ids and a Length | Apple | 24.554 | 0441 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | postponed |
| C1-237388 | Correction of two Information Element Ids and the format of one IE in two of the PC5 signalling messages | Apple | 24.554 | 0442 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | revised |
| C1-238176 | Correction of two Information Element Ids and the format of one IE in two of the PC5 signalling messages | Apple | 24.554 | 0442 | 1 | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237409 | Clarification on how 5G ProSe UE-to-UE relay determines 5G ProSe end UE list | ZTE | 24.554 | 0443 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | revised |
| C1-238191 | Clarification on how 5G ProSe UE-to-UE relay determines 5G ProSe end UE list | ZTE | 24.554 | 0443 | 1 | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237410 | Correction to mobility restrictions for 5G ProSe UE-to-network relaying | ZTE | 24.554 | 0444 |  | Rel-17 | F | 5G\_ProSe | revised |
| C1-238085 | Correction to mobility restrictions for 5G ProSe UE-to-network relaying | ZTE | 24.554 | 0444 | 1 | Rel-17 | F | 5G\_ProSe | agreed |
| C1-237411 | Correction to mobility restrictions for 5G ProSe UE-to-network relaying | ZTE | 24.554 | 0445 |  | Rel-18 | A | 5G\_ProSe | revised |
| C1-238086 | Correction to mobility restrictions for 5G ProSe UE-to-network relaying | ZTE | 24.554 | 0445 | 1 | Rel-18 | A | 5G\_ProSe | revised |
| C1-238201 | Correction to mobility restrictions for 5G ProSe UE-to-network relaying | ZTE | 24.554 | 0445 | 2 | Rel-18 | A | 5G\_ProSe | agreed |
| C1-237413 | Resolve EN on 5G ProSe U2N relay discovery security requirement for emergency services | ZTE | 24.554 | 0446 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237414 | Add the case when L3 relay UE not indicate support of emergency services for discovery | ZTE | 24.554 | 0447 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | revised |
| C1-238097 | Add the case when L3 relay UE not indicate support of emergency services for discovery | ZTE | 24.554 | 0447 | 1 | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237415 | Introduction of 5G ProSe direct link identification procedure | ZTE | 24.554 | 0448 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238095 | Introduction of 5G ProSe direct link identification procedure | ZTE | 24.554 | 0448 | 1 | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237416 | Clarification on "no USIM" in remote UE during PC5 link establishment procedure for EMS via U2N | ZTE | 24.554 | 0449 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | merged |
| C1-237514 | Clarification on authorisation policy for U2U relay | CATT | 24.554 | 0450 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238177 | Clarification on authorisation policy for U2U relay | CATT | 24.554 | 0450 | 1 | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237535 | Mobile Originiated Location Request for Ranging\_SL | Xiaomi | 24.554 | 0451 |  | Rel-18 | B | Ranging\_SL | withdrawn |
| C1-237536 | 5G ProSe UE-to-UE relay direct link security establishment procedure | Xiaomi | 24.554 | 0452 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238124 | 5G ProSe UE-to-UE relay direct link security establishment procedure | Xiaomi | 24.554 | 0452 | 1 | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237537 | 5G PKMF address request for 5G ProSe UE-to-UE relay | Xiaomi | 24.554 | 0453 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | merged |
| C1-237538 | 5G ProSe security parameters request procedure over PC8 interface | Xiaomi | 24.554 | 0454 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | merged |
| C1-237602 | Update on authorisation parameter for U2U relay | China Telecom | 24.554 | 0455 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | merged |
| C1-237623 | Correcting the validity timer of security related parameters for discovery for UE-to-network relay UE | Nokia, Nokia Shanghai Bell | 24.554 | 0456 |  | Rel-18 | F | TEI18, 5G\_ProSe | agreed |
| C1-237629 | Adding the security policies for the 5G ProSe UE-to-UE relay | Nokia, Nokia Shanghai Bell | 24.554 | 0457 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | merged |
| C1-237631 | Adding the configuration parameters for UE-to-UE Relay Discovery security materials | Nokia, Nokia Shanghai Bell | 24.554 | 0458 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | merged |
| C1-237633 | ProSeP policy provisioning procedure for security related parameters for UE-to-UE relay discovery | Nokia, Nokia Shanghai Bell | 24.554 | 0459 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237634 | Corrections for direct link modification procedure after it is accepted for UE-to-UE relay reselection | Nokia, Nokia Shanghai Bell | 24.554 | 0460 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237636 | Acknowledging the direct link modification procedure triggered for UE-to-UE relay reselection | Nokia, Nokia Shanghai Bell | 24.554 | 0461 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237637 | Security considerations for communication path switching between 5G ProSe UE-to-network relays | Nokia, Nokia Shanghai Bell | 24.554 | 0462 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237638 | Adding the missing PROSE DIRECT LINK MODIFICATION ACK message type and missing references | Nokia, Nokia Shanghai Bell | 24.554 | 0463 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237639 | Clarification for the RSC supported for the 5G ProSe end UE list and the candidates 5G ProSe UE-to-UE relay UE list | Nokia, Nokia Shanghai Bell | 24.554 | 0464 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | revised |
| C1-238193 | Clarification for the RSC supported for the 5G ProSe end UE list and the candidates 5G ProSe UE-to-UE relay UE list | Nokia, Nokia Shanghai Bell | 24.554 | 0464 | 1 | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237640 | Resolving the EN related to the details of how the 5G ProSe direct link modification procedure is used in UE-to-UE relay reselection | Nokia, Nokia Shanghai Bell | 24.554 | 0465 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | revised |
| C1-238194 | Resolving the EN related to the details of how the 5G ProSe direct link modification procedure is used in UE-to-UE relay reselection | Nokia, Nokia Shanghai Bell | 24.554 | 0465 | 1 | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237641 | Resolving the ENs related to UE behaviour in limited service state for 5G ProSe UE-to-UE relay | Nokia, Nokia Shanghai Bell | 24.554 | 0466 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237642 | Correcting multiple signalling messages and information elements | Nokia, Nokia Shanghai Bell | 24.554 | 0467 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237643 | Correcting mixed up timers usage and values | Nokia, Nokia Shanghai Bell | 24.554 | 0468 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | revised |
| C1-238180 | Correcting mixed up timers usage and values | Nokia, Nokia Shanghai Bell | 24.554 | 0468 | 1 | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237382 | Upadate ProSeP for U2U | OPPO, vivo | 24.555 | 0051 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | revised |
| C1-238178 | Upadate ProSeP for U2U | OPPO, vivo | 24.555 | 0051 | 1 | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237412 | Clarification on security related parameters for discovery | ZTE | 24.555 | 0052 |  | Rel-18 | F | 5G\_ProSe\_Ph2 | revised |
| C1-238093 | Clarification on security related parameters for discovery | ZTE | 24.555 | 0052 | 1 | Rel-18 | F | 5G\_ProSe\_Ph2 | revised |
| C1-238197 | Clarification on security related parameters for discovery | ZTE | 24.555 | 0052 | 2 | Rel-18 | F | 5G\_ProSe\_Ph2 | agreed |
| C1-237513 | Codigng aspect of AS and security related configuration parameters for U2U relay | CATT | 24.555 | 0053 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238099 | Codigng aspect of AS and security related configuration parameters for U2U relay | CATT | 24.555 | 0053 | 1 | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238213 | Codigng aspect of AS and security related configuration parameters for U2U relay | CATT | 24.555 | 0053 | 2 | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237515 | Coding aspect of authorisation policy for U2U relay | CATT | 24.555 | 0054 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | merged |
| C1-237626 | Optionality of validity timer for security related parameters for UE-to-network relay discovery | Nokia, Nokia Shanghai Bell | 24.555 | 0055 |  | Rel-17 | F | 5G\_ProSe | revised |
| C1-238087 | Optionality of validity timer for security related parameters for UE-to-network relay discovery | Nokia, Nokia Shanghai Bell | 24.555 | 0055 | 1 | Rel-17 | F | 5G\_ProSe | agreed |
| C1-237627 | Optionality of validity timer for security related parameters for UE-to-network relay discovery | Nokia, Nokia Shanghai Bell | 24.555 | 0056 |  | Rel-18 | A | 5G\_ProSe | revised |
| C1-238088 | Optionality of validity timer for security related parameters for UE-to-network relay discovery | Nokia, Nokia Shanghai Bell | 24.555 | 0056 | 1 | Rel-18 | A | 5G\_ProSe | agreed |
| C1-237630 | The encoding of the security policies for the 5G ProSe UE-to-UE relay | Nokia, Nokia Shanghai Bell | 24.555 | 0057 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | merged |
| C1-237632 | The encoding of the UE-to-UE Relay Discovery security materials | Nokia, Nokia Shanghai Bell | 24.555 | 0058 |  | Rel-18 | B | 5G\_ProSe\_Ph2 | revised |
| C1-238100 | The encoding of the UE-to-UE Relay Discovery security materials | Nokia, Nokia Shanghai Bell | 24.555 | 0058 | 1 | Rel-18 | B | 5G\_ProSe\_Ph2 | agreed |
| C1-237343 | To update Eecs\_ServiceProvisioning\_Request with EES security tokens | InterDigital | 24.558 | 0019 | 4 | Rel-17 | F | EDGEAPP | revised |
| C1-238079 | To update Eecs\_ServiceProvisioning\_Request with EES security tokens | InterDigital | 24.558 | 0019 | 5 | Rel-17 | F | EDGEAPP | postponed |
| C1-237344 | To update Eecs\_ServiceProvisioning\_Request with EES security tokens | InterDigital | 24.558 | 0042 | 2 | Rel-18 | A | EDGEAPP\_Ph2 | revised |
| C1-238080 | To update Eecs\_ServiceProvisioning\_Request with EES security tokens | InterDigital | 24.558 | 0042 | 3 | Rel-18 | A | EDGEAPP | postponed |
| C1-237182 | ECS Service Provisioning for selecting T-EES supporting service continuity. | Samsung Electronics GmbH | 24.558 | 0058 |  | Rel-18 | F | EDGEAPP\_Ph2 | revised |
| C1-238104 | ECS Service Provisioning for selecting T-EES supporting service continuity. | Samsung Electronics GmbH | 24.558 | 0058 | 1 | Rel-18 | F | EDGEAPP\_Ph2 | agreed |
| C1-237183 | EAS discovery request triggered for service continuity planning | Samsung | 24.558 | 0059 |  | Rel-18 | B | EDGEAPP\_Ph2 | revised |
| C1-238105 | EAS discovery request triggered for service continuity planning | Samsung | 24.558 | 0059 | 1 | Rel-18 | B | EDGEAPP\_Ph2 | agreed |
| C1-237184 | SEAL Notification Management usage in EEL | Samsung | 24.558 | 0060 |  | Rel-18 | B | EDGEAPP\_Ph2 | revised |
| C1-238106 | SEAL Notification Management usage in EEL | Samsung | 24.558 | 0060 | 1 | Rel-18 | B | EDGEAPP\_Ph2 | revised |
| C1-238195 | SEAL Notification Management usage in EEL | Samsung | 24.558 | 0060 | 2 | Rel-18 | B | EDGEAPP\_Ph2 | agreed |
| C1-237185 | EAS discovery in edge node sharing | Samsung | 24.558 | 0061 |  | Rel-18 | B | EDGEAPP\_Ph2 | revised |
| C1-238107 | EAS discovery in edge node sharing | Samsung | 24.558 | 0061 | 1 | Rel-18 | B | EDGEAPP\_Ph2 | agreed |
| C1-237186 | Update EAS Discovery procedure for handling instantiation-in-progress status and traffic influence. | Samsung Electronics GmbH | 24.558 | 0062 |  | Rel-18 | F | EDGEAPP\_Ph2 | revised |
| C1-238108 | Update EAS Discovery procedure for handling instantiation-in-progress status and traffic influence. | Samsung Electronics GmbH | 24.558 | 0062 | 1 | Rel-18 | F | EDGEAPP\_Ph2 | agreed |
| C1-237187 | Sharing EAS selection indication in EEC Register request. | Samsung Electronics GmbH | 24.558 | 0063 |  | Rel-18 | B | EDGEAPP\_Ph2 | revised |
| C1-238109 | Sharing EAS selection indication in EEC Register request. | Samsung Electronics GmbH | 24.558 | 0063 | 1 | Rel-18 | B | EDGEAPP\_Ph2 | agreed |
| C1-237275 | Update table with API specific data types and descriptions of EdgeApp\_2 feature | Ericsson | 24.558 | 0065 |  | Rel-18 | F | EDGEAPP\_Ph2 | agreed |
| C1-237276 | Handling of desired ECSP identifier(s) | Ericsson | 24.558 | 0066 |  | Rel-18 | F | EDGEAPP\_Ph2 | agreed |
| C1-237277 | Support of Eees\_UEIdentifier API | Ericsson, Samsung | 24.558 | 0067 |  | Rel-18 | B | EDGEAPP\_Ph2 | revised |
| C1-238110 | Support of Eees\_UEIdentifier API | Ericsson, Samsung | 24.558 | 0067 | 1 | Rel-18 | B | EDGEAPP\_Ph2 | agreed |
| C1-237322 | EDGE-5 API implementation guidance | Samsung Electronics GmbH | 24.558 | 0068 |  | Rel-18 | B | EDGEAPP\_Ph2 | revised |
| C1-238324 | EDGE-5 API implementation guidance | Samsung Electronics GmbH | 24.558 | 0068 | 1 | Rel-18 | B | EDGEAPP\_Ph2 | postponed |
| C1-237342 | Eees\_EASInformationProvisioning API definition | InterDigital | 24.558 | 0069 |  | Rel-18 | B | EDGEAPP\_Ph2 | revised |
| C1-238111 | Eees\_EASInformationProvisioning API definition | InterDigital | 24.558 | 0069 | 1 | Rel-18 | B | EDGEAPP\_Ph2 | revised |
| C1-237959 | Eees\_EASInformationProvisioning API definition | InterDigital | 24.558 | 0069 | 2 | Rel-18 | B | EDGEAPP\_Ph2 | agreed |
| C1-237540 | Mobile Originiated Location Request for Ranging\_SL | Beijing Xiaomi Software Tech | 24.571 | 0042 | 2 | Rel-18 | B | Ranging\_SL | merged |
| C1-237081 | Additional of the SL-MO-LR procedure | vivo | 24.571 | 0044 |  | Rel-18 | B | Ranging\_SL | revised |
| C1-238139 | Additional of the SL-MO-LR procedure | vivo | 24.571 | 0044 | 1 | Rel-18 | B | Ranging\_SL | agreed |
| C1-237086 | Provision of on/off state during PRU association procedure | vivo | 24.571 | 0045 |  | Rel-18 | B | 5G\_eLCS\_Ph3 | merged |
| C1-237225 | Editorial correction for MO-LR | Ericsson | 24.571 | 0046 |  | Rel-18 | D | 5GProtoc18, 5G\_eLCS | agreed |
| C1-237298 | NAS transport for RSPP | InterDigital | 24.571 | 0047 |  | Rel-18 | B | Ranging\_SL | revised |
| C1-238140 | NAS transport for RSPP | InterDigital | 24.571 | 0047 | 1 | Rel-18 | B | Ranging\_SL | postponed |
| C1-237300 | Mobile Originiated Location Request for Ranging\_SL | InterDigital | 24.571 | 0048 |  | Rel-18 | B | Ranging\_SL | merged |
| C1-237337 | PRU ON/OFF state | Nokia, Nokia Shanghai Bell | 24.571 | 0049 |  | Rel-18 | B | 5G\_eLCS\_Ph3 | agreed |
| C1-237404 | Add PRU ON/OFF state in PRU association | Xiaomi | 24.571 | 0050 |  | Rel-18 | F | 5G\_eLCS\_Ph3 | merged |
| C1-237510 | Addition of parameters in PRU procedure | CATT / Xiaoxue | 24.571 | 0051 |  | Rel-18 | F | 5G\_eLCS\_Ph3 | revised |
| C1-237767 | Addition of parameters in PRU procedure | CATT / Xiaoxue | 24.571 | 0051 | 1 | Rel-18 | F | 5G\_eLCS\_Ph3 | agreed |
| C1-237563 | Solve EN in PRU disassociation procedure | Huawei, HiSilicon | 24.571 | 0052 |  | Rel-18 | F | 5G\_eLCS\_Ph3 | revised |
| C1-237768 | Solve EN in PRU disassociation procedure | Huawei, HiSilicon | 24.571 | 0052 | 1 | Rel-18 | F | 5G\_eLCS\_Ph3 | agreed |
| C1-237564 | Further clarification on PRU on/off states | Huawei, HiSilicon | 24.571 | 0053 |  | Rel-18 | F | 5G\_eLCS\_Ph3 | merged |
| C1-237620 | Correcting the format of multiple MO parameters | Nokia, Nokia Shanghai Bell | 24.575 | 0020 |  | Rel-18 | F | UEConfig5MBS | revised |
| C1-237874 | Correcting the format of multiple MO parameters | Nokia, Nokia Shanghai Bell | 24.575 | 0020 | 1 | Rel-18 | F | UEConfig5MBS | agreed |
| C1-237575 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | 24.581 | 0106 | 5 | Rel-14 | F | MCImp-MCVIDEO-CT | revised |
| C1-238259 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | 24.581 | 0106 | 6 | Rel-14 | F | MCImp-MCVIDEO-CT | withdrawn |
| C1-237576 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | 24.581 | 0107 | 5 | Rel-15 | A | MCImp-MCVIDEO-CT | revised |
| C1-238260 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | 24.581 | 0107 | 6 | Rel-15 | A | MCImp-MCVIDEO-CT | withdrawn |
| C1-237577 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | 24.581 | 0108 | 5 | Rel-16 | A | MCImp-MCVIDEO-CT | revised |
| C1-238261 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | 24.581 | 0108 | 6 | Rel-16 | A | MCImp-MCVIDEO-CT | withdrawn |
| C1-237578 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | 24.581 | 0109 | 5 | Rel-17 | A | MCImp-MCVIDEO-CT | revised |
| C1-238262 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | 24.581 | 0109 | 6 | Rel-17 | A | MCImp-MCVIDEO-CT | withdrawn |
| C1-237579 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | 24.581 | 0110 | 5 | Rel-18 | A | MCImp-MCVIDEO-CT | revised |
| C1-238263 | RTP SSRC of audio and video media streams usage in during call setup using implicit transmission request – med plane | Samsung Research America | 24.581 | 0110 | 6 | Rel-18 | A | enh4MCPTT | agreed |
| C1-237221 | MCVideo support of multiplexing - SSRCs used for RTP media and RTCP transmission control | Airbus, FirstNet | 24.581 | 0117 | 2 | Rel-18 | B | MCProtoc18 | revised |
| C1-238273 | MCVideo support of multiplexing - SSRCs used for RTP media and RTCP transmission control | Airbus, FirstNet | 24.581 | 0117 | 3 | Rel-18 | B | MCProtoc18 | agreed |
| C1-237222 | MCVideo support of multiplexing - SSRC used in RTCP signalling over eMBMS | Airbus, FirstNet | 24.581 | 0121 | 2 | Rel-18 | B | MCProtoc18 | revised |
| C1-238274 | MCVideo support of multiplexing - SSRC used in RTCP signalling over eMBMS | Airbus, FirstNet | 24.581 | 0121 | 3 | Rel-18 | B | MCProtoc18 | withdrawn |
| C1-237224 | MCVideo support of multiplexing - SSRC used in RTCP signalling over 5MBS | Airbus | 24.581 | 0122 | 1 | Rel-18 | B | MCOver5MBS | postponed |
| C1-237305 | Adding SLPP in V2X message family encoding | Qualcomm Incorporated | 24.587 | 0278 |  | Rel-18 | B | Ranging\_SL | agreed |
| C1-237407 | Introduction of V2X MBS parameter discovery | Huawei, HiSilicon | 24.587 | 0279 |  | Rel-18 | B | TEI18\_MBS4V2X | agreed |
| C1-237408 | V2X MBS configuration | Huawei, HiSilicon | 24.587 | 0280 |  | Rel-18 | B | TEI18\_MBS4V2X | revised |
| C1-238171 | V2X MBS configuration | Huawei, HiSilicon | 24.587 | 0280 | 1 | Rel-18 | B | TEI18\_MBS4V2X | agreed |
| C1-237028 | AT command for Signal level enhanced network selection | Deutsche Telekom, InterDigital, OPPO, Huawei, HiSilicon | 27.007 | 0823 | 2 | Rel-18 | B | SENSE | revised |
| C1-237751 | AT command for Signal level enhanced network selection | Deutsche Telekom, InterDigital, OPPO, Huawei, HiSilicon | 27.007 | 0823 | 3 | Rel-18 | B | SENSE | agreed |
| C1-237075 | Updates to the +CUNPER command | Qualcomm Incorporated | 27.007 | 0828 |  | Rel-18 | C | 5GSAT\_Ph2 | revised |
| C1-237736 | Updates to the +CUNPER command | Qualcomm Incorporated | 27.007 | 0828 | 1 | Rel-18 | C | 5GSAT\_Ph2 | agreed |
| C1-237194 | Informative examples in Clause 8 needs to be shifted | OPPO, Interdigital | 27.007 | 0829 |  | Rel-18 | F | TEI18 | agreed |
| C1-237296 | AT command for EDGE-5 AC registration | Qualcomm Incorporated | 27.007 | 0830 |  | Rel-18 | B | EDGEAPP\_Ph2 | agreed |
| C1-237301 | AT command for N3QAI | Qualcomm Incorporated | 27.007 | 0831 |  | Rel-18 | B | PIN | agreed |
| C1-237348 | Updates to +CGDCONT for EDC and SDNAEPC support indicator | Apple | 27.007 | 0832 |  | Rel-18 | F | TEI18 | agreed |
| C1-237349 | Updates to +C5GNSSAIRDP for Extended Rejected NSSAI | Apple | 27.007 | 0833 |  | Rel-18 | A | 5GProtoc17 | revised |
| C1-237695 | Updates to +C5GNSSAIRDP for Extended Rejected NSSAI | Apple | 27.007 | 0833 | 1 | Rel-18 | A | 5GProtoc17 | merged |
| C1-237365 | Correction on AT command R16 | Huawei, HiSilicon | 27.007 | 0834 |  | Rel-16 | F | TEI16 | revised |
| C1-237717 | Correction on AT command R16 | Huawei, HiSilicon | 27.007 | 0834 | 1 | Rel-16 | F | TEI16 | postponed |
| C1-237366 | Correction on AT command R17 | Huawei, HiSilicon | 27.007 | 0835 |  | Rel-17 | A | TEI16 | revised |
| C1-237718 | Correction on AT command R17 | Huawei, HiSilicon | 27.007 | 0835 | 1 | Rel-17 | A | TEI16 | postponed |
| C1-237367 | Correction on AT command R18 | Huawei, HiSilicon | 27.007 | 0836 |  | Rel-18 | A | TEI16 | revised |
| C1-237719 | Correction on AT command R18 | Huawei, HiSilicon | 27.007 | 0836 | 1 | Rel-18 | A | TEI16 | postponed |
| C1-237368 | Correction on AT command +C5GPDUAUTHR and +C5GPU2NRAUTHR | Huawei, HiSilicon | 27.007 | 0837 |  | Rel-18 | F | TEI18 | agreed |
| C1-237441 | Updates to +C5GNSSAIRDP for Extended Rejected NSSAI | Apple | 27.007 | 0838 |  | Rel-17 | F | 5GProtoc17 | revised |
| C1-237694 | Updates to +C5GNSSAIRDP for Extended Rejected NSSAI | Apple | 27.007 | 0838 | 1 | Rel-17 | F | 5GProtoc17 | merged |
| C1-237655 | Extended rejected NSSAI IE in +C5GNSSAIRDP command | MediaTek Inc. | 27.007 | 0839 |  | Rel-17 | F | eNS\_Ph2 | revised |
| C1-237706 | Extended rejected NSSAI IE in +C5GNSSAIRDP command | MediaTek Inc. | 27.007 | 0839 | 1 | Rel-17 | F | eNS\_Ph2 | agreed |
| C1-237656 | Extended rejected NSSAI IE in +C5GNSSAIRDP command | MediaTek Inc. | 27.007 | 0840 |  | Rel-18 | A | eNS\_Ph2 | revised |
| C1-237707 | Extended rejected NSSAI IE in +C5GNSSAIRDP command | MediaTek Inc. | 27.007 | 0840 | 1 | Rel-18 | A | eNS\_Ph2 | agreed |

## Annex C: Lists of liaisons

### C1: Incoming liaison statements

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Tdoc | originalLS | Title | Source | Decision | ReplyIn |
| C1-237126 | C3-233583 | LS on questions related to SEALDD APIs | CT3 | noted |  |
| C1-237127 | C4-233513 | IETF HTTP RFCs obsoleted by RFCs 9110, 9111 and 9113 | CT4 | noted |  |
| C1-237128 | C4-233776 | LS on Clarification related to Network Slicing enhancement | 3GPP CT4 | noted |  |
| C1-237129 | CP-232284 | LS on registration of identifiers | CT | noted |  |
| C1-237130 | R3-234497 | Reply LS on DTLS for SCTP next steps and request for input | RAN3 | noted |  |
| C1-237131 | R5-235275 | LS on Extended rejected NSSAI IE in +C5GNSSAIRDP command | TSG RAN WG5 | noted | C1-237657, C1-237893 |
| C1-237132 | S1-232607 | Reply LS on access to stand-alone non-public network services via PLMN and vice versa | SA1 | noted |  |
| C1-237133 | S2-2307792 | Reply LS on applicability of IWK to mixture of control plane only PDU session and non-control plane only PDU session | SA2 | noted |  |
| C1-237134 | S2-2308086 | LS on provisioning list of tuples to UE | 3GPP TSG SA WG2 | noted |  |
| C1-237135 | S2-2309702 | LS on moving PMIC and UMIC into Annex | SA2 | noted |  |
| C1-237136 | S2-2309841 | Reply LS on additional parameters announcement procedure | SA2 | noted |  |
| C1-237137 | S2-2309953 | LS on Update of subscribed NSSAI when UE is not registered in network | SA2 | noted |  |
| C1-237138 | S2-2309997 | Reply LS on the Applicability of the Unavailability Period during Network congestion | SA2 | noted |  |
| C1-237139 | S2-2310016 | Reply LS on Overload Control in Support of Discontinuous Network Coverage | SA2 | noted |  |
| C1-237140 | S4-231082 | LS on Metaverse Standards Forum (MSF) | 3GPP SA4 | noted |  |
| C1-237141 | S5-235769 | LS on documenting code in Forge-GitLab | SA5 | noted |  |
| C1-237142 | S5-235772 | Reply LS on Approval of eQoE CRs for NR | 3GPP TSG-SA5 Meeting #150 | noted |  |
| C1-237143 | S5-235855 | LS to CT4 on documenting code in Forge-GitLab | SA5 | noted |  |
| C1-237144 | S6-232611 | Reply LS on the triggering criteria for the VAL service area in the SS\_LocationReporting API | 3GPP TSG SA WG6 | noted |  |
| C1-237145 | SP-230741 | LS on 3GPP related Metaverse specifications and activities | 3GPP SA | noted |  |

### C2: Outgoing liaison statements

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Tdoc | Title | To | Cc | ReplyTo |
| C1-237891 | LS on Trigger for secure user plane establishment via user plane | SA2 | SA3, CT4 |  |
| C1-237892 | URSP provisioning in EPS | SA2 |  |  |
| C1-237893 | Reply LS on Extended rejected NSSAI IE in +C5GNSSAIRDP command | RAN5 |  | C1-237131 |
| C1-237896 | Reply LS on provisioning list of tuples to UE | SA2 |  | S2-2308086 |
| C1-237897 | LS on 5G ProSe UE-to-UE relay discovery with security aspects | SA2 | SA3 |  |
| C1-237900 | LS to SA3 on U2N relay security parameter request procedure | SA3 |  |  |
| C1-237928 | LS on key and security materials used for Ranging\_SL | SA3 | SA2 |  |
| C1-237936 | LS to SA2 on UL PDU set | SA2 |  |  |
| C1-237943 | LS on Ethernet MAC address conflict in 5G ProSe Communication via 5G ProSe Layer-3 UE-to-UE Relay | SA2 |  |  |
| C1-237981 | LS on UE reporting URSP rule enforcement | SA2, CT3 |  |  |
| C1-237982 | LS on URSP signalling improvement for periodic services | SA2 | CT3 |  |

## Annex D: List of agreed/approved new and revised Work Items

|  |  |  |  |
| --- | --- | --- | --- |
| Tdoc | Title | Source | Type |
| [**C1-237125**](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_144_Xiamen/Docs/C1-237125.zip) | CT aspects of Mission Critical Services over 5GProSe | Huawei | WID revised |
| [**C1-237696**](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_144_Xiamen/Docs/C1-237696.zip) | Revised WID on Personal IoT Network | vivo | WID revised |
| [**C1-237697**](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_144_Xiamen/Docs/C1-237697.zip) | Revised WID on Next Generation Real time Communication services | China Mobile | WID revised |
| [**C1-237698**](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_144_Xiamen/Docs/C1-237698.zip) | Revised WID on Protocol enhancements for Mission Critical Services | Ericsson / Magnus | WID revised |
| [**C1-237699**](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_144_Xiamen/Docs/C1-237699.zip) | Revised WID on CT aspects of SEAL data delivery enabler for vertical applications | Huawei, HiSilicon /Christian | WID revised |
| [**C1-237700**](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_144_Xiamen/Docs/C1-237700.zip) | Revised WID on CT aspects of application layer support for V2X services; Phase 3 | Huawei, HiSilicon /Christian | WID revised |
| [**C1-237975**](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_144_Xiamen/Docs/C1-237975.zip) | Revised WID on CT aspects of Ranging\_SL | Xiaomi | WID revised |

## Annex E: List of draft Technical Specifications and Reports

|  |  |  |  |
| --- | --- | --- | --- |
| Document | Spec | vers | Doc title |

## Annex F: List of action items

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Meeting/Number | Agenda item | Document | Details | Responsible | Due by |

## Annex G: List of decisions

|  |  |  |  |
| --- | --- | --- | --- |
| Meeting/Number | Agenda item | Document | Details |

## Annex H: List of participants

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Family Name | Given Name | Employer Organization | Organization Represented | Organization Represented Category Code |
| Abbas | Taimoor | InterDigital Communications | InterDigital, Europe, Ltd. | ETSI |
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| Aghili | Behrouz | Apple GmbH | Apple (Guizhou) | CCSA |
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| Al-Bakri | Ban | NTT DOCOMO INC. | DOCOMO Communications Lab. | ETSI |
| Antsev | Boris | T-Mobile USA Inc. | T-Mobile USA Inc. | ATIS |
| Atarius | Roozbeh | Motorola Mobility UK Ltd. | Motorola Mobility UK Ltd. | ETSI |
| Biondic | Nevenka | Ericsson LM | Ericsson Hungary Ltd | ETSI |
| Broszeit | Marco | Vodafone GmbH | VODAFONE Group Plc | ETSI |
| Catovic | Amer | Qualcomm Germany | Qualcomm Technologies Int | ETSI |
| Cetinkaya | Egemen | Verizon UK Ltd | Verizon Denmark | ETSI |
| Chaponniere | Lena | Qualcomm Germany | Qualcomm Incorporated | ATIS |
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| Dong | Weiye | China Mobile Com. Corporation | China Mobile (Hangzhou) Inf. | CCSA |
| DU | Shenxiu | China Mobile Com. Corporation | China Mobile (Suzhou) Software | CCSA |
| Duan | Xiaoyan | CATT | Datang Mobile Com. Equipment | CCSA |
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| Guo | Boren | OPPO | Hangzhou Mengyuxiang | CCSA |
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| Khsiba | Achraf | CCSA | CCSA | CCSA |
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| Kim | Sunhee | LG Electronics France | LG Electronics France | ETSI |
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| Li | Mingxue | China Telecommunications | China Telecomunication Corp. | CCSA |
| LI | Xiaoqiang | Cybercore | Cybercore | CCSA |
| Li | Zhendong | Nubia Technology Co.,Ltd | Nubia Technology Co.,Ltd | CCSA |
| Li | Zhijun | ZTE Corporation | ZONSON | CCSA |
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| Ma | Ruitao | China Unicom | CITC | CCSA |
| ma | xiaofei | TD Tech Ltd | TD Tech Ltd | CCSA |
| Ma | Xinyuan | BUPT | BUPT | CCSA |
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| Palle | Naveen | Apple AB Denmark | Apple Trading | CCSA |
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| Paul | Bhaskar | Nokia Germany | Nokia Austria | ETSI |
| Piroard | Francois | Airbus | Airbus | ETSI |
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| Shi | Xiaonan | China Mobile Com. Corporation | China Mobile M2M Company Ltd. | CCSA |
| Song | Lei | Verizon UK Ltd | Verizon Sweden | ETSI |
| Song | Yue | China Mobile Com. Corporation | China Mobile International Ltd | CCSA |
| Song | Yumei | Ericsson LM | Ericsson España S.A. | ETSI |
| Stojanovski | Saso | Intel Deutschland GmbH | Intel Ireland | ETSI |
| Suh | Kyungjoo Grace | Samsung R&D Institute UK | Samsung R&D Institute UK | ETSI |
| Sun | Yue | China Telecommunications | China Telecommunications | ETSI |
| Tang | Tingfang | Beijing Xiaomi Mobile Software | Beijing Xiaomi Software Tech | CCSA |
| Tangudu | Narendranath Durga | Samsung R&D Institute India | Samsung Electronics Co., Ltd | TTA |
| Thakur | Meeta | Ericsson LM | Ericsson Limited | ETSI |
| Trank | Magnus | Ericsson LM | Ericsson-LG Co., LTD | TTA |
| Volnay | Christophe | ETSI | ETSI | ETSI |
| Wang | Baixiao | CATT | CATT | CCSA |
| Wang | Han | Huawei Technologies France | HuaWei Technologies Co., Ltd | CCSA |
| Wang | Hui | vivo Communication Technology | vivo Mobile Communication Co., | CCSA |
| Wang | Izabel | HUAWEI TECHNOLOGIES Co. Ltd. | HuaWei Technologies Co., Ltd | CCSA |
| Wang | Menghan | ZTE Corporation | ZTE JAPAN K.K. | TTC |
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| Wang | Zhaoning | China Unicom | CUG | CCSA |
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| Won | Sung Hwan | Nokia Korea | Nokia Corporation | ETSI |
| WU | Jinhua | Beijing Xiaomi Mobile Software | Beijing Xiaomi Mobile Software | ETSI |
| Wu | Zhibin | Apple Benelux B.V. | Apple (Ulanqab) | CCSA |
| Xie | Baoguo | ZTE Corporation | ZTE FRANCE SASU | ETSI |
| Xie | Pengxiang | ZTE Corporation | ZTE Japan K.K. | ARIB |
| Xie | Zhenhua | vivo Mobile Communication Co., | vivo Mobile Communication (S) | CCSA |
| Xin | Tingyu | Samsung R&D Institute UK | SAMSUNG R&D INSTITUTE JAPAN | ARIB |
| Xing | TianQi | China Unicom | China Unicom | CCSA |
| XU | Ling | HUAWEI TECHNOLOGIES Co. Ltd. | Huawei Device Co., Ltd | CCSA |
| Yan | Xiaojian | ZTE Corporation | Jetflow | CCSA |
| Yang | Haorui | OPPO Beijing | Hangzhou Douku | CCSA |
| Yang | Yong | Ericsson LM | Ericsson GmbH, Eurolab | ETSI |
| Yao | Ge | China Unicom | VSENS | CCSA |
| Yao | Yizhi | Intel Corporation (UK) Ltd | Intel Corporation Italia SpA | ETSI |
| Yu | Hang | vivo Mobile Com. (Chongqing) | vivo Mobile Com. (Chongqing) | CCSA |
| YUE | JING | Ericsson LM | Ericsson India Private Limited | TSDSI |
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| Zhang | Xuefei | HuaWei Technologies Co., Ltd | Huawei Technologies R&D UK | ETSI |
| Zhang | Yizhong | vivo Mobile Communication (S) | vivo Mobile Communication (H) | CCSA |
| ZHAO | HUAN | China Unicom | Unicom Broadband Online | CCSA |
| Zhao | Xiaoxue | CATT | CICT | CCSA |
| Zhou | Xingyue | ZTE Corporation | ZTE Korea Limited | TTA |
| Zhu | Jinguo | ZTE Corporation. | ZXNE | CCSA |
| Zhu | Zengbao | BUPT | BUPT | CCSA |