**3GPP TSG-CT WG1 Meeting #131-eC1-21abcd**

**Electronic meeting, 19 – 27 Aug 2021 *(was* C1-214586)**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *CR-Form-v12.0* | | | | | | | | |
| **CHANGE REQUEST** | | | | | | | | |
|  | | | | | | | | |
|  | **24.301** | **CR** | **3577** | **rev** | **1** | **Current version:** | **17.3.0** |  |
|  | | | | | | | | |
| *For* [***HE******LP***](http://www.3gpp.org/3G_Specs/CRs.htm#_blank)*on using this form: comprehensive instructions can be found at* [*http://www.3gpp.org/Change-Requests*](http://www.3gpp.org/Change-Requests)*.* | | | | | | | | |
|  | | | | | | | | |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| ***Proposed change affects:*** | UICC apps |  | ME | **x** | Radio Access Network |  | Core Network | **X** |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | | | | | | | | | | |
| ***Title:*** | Asignment of IEI values | | | | | | | | | |
|  |  | | | | | | | | | |
| ***Source to WG:*** | Huawei, HiSilicon | | | | | | | | | |
| ***Source to TSG:*** | C1 | | | | | | | | | |
|  |  | | | | | | | | | |
| ***Work item code:*** | TEI17 | | | | |  | ***Date:*** | | | 2021-08-23 |
|  |  | | | |  | |  | | |  |
| ***Category:*** | **F** |  | | | | | ***Release:*** | | | Rel-17 |
|  | *Use one of the following categories:* ***F*** *(correction)* ***A*** *(mirror corresponding to a change in an earlier release)* ***B*** *(addition of feature),* ***C*** *(functional modification of feature)* ***D*** *(editorial modification)*  Detailed explanations of the above categories can be found in 3GPP [TR 21.900](http://www.3gpp.org/ftp/Specs/html-info/21900.htm). | | | | | | | | *Use one of the following releases: Rel-8 (Release 8) Rel-9 (Release 9) Rel-10 (Release 10) Rel-11 (Release 11) ... Rel-15 (Release 15) Rel-16 (Release 16) Rel-17 (Release 17) Rel-18 (Release 18)* | |
|  |  | | | | | | | | | |
| ***Reason for change:*** | | A number of IEI values are not assigned in the version v17.3.0 of the TS 24.301 specification. Some of those IEI values correspond to IEs which are used in both TS 24.301 and TS 24.501. | | | | | | | | |
|  | |  | | | | | | | | |
| ***Summary of change:*** | | IEI values are assigned. | | | | | | | | |
|  | |  | | | | | | | | |
| ***Consequences if not approved:*** | | IEI values for a number of information elements (IE) not assigned which results in that those IEs cannot be implemented and their related functionality supported by the 3GPP system. | | | | | | | | |
|  | |  | | | | | | | | |
| ***Clauses affected:*** | | 8.2.1.1, 8.2.4.1, 8.2.15.1, 8.2.26.1, 8.2.29.1, 8.2.33.1 | | | | | | | | |
|  | |  | | | | | | | | |
|  | | **Y** | **N** |  | | | |  | | |
| ***Other specs*** | |  | **X** | Other core specifications | | | | TS/TR ... CR ... | | |
| ***affected:*** | |  | **X** | Test specifications | | | | TS/TR ... CR ... | | |
| ***(show related CRs)*** | |  | **X** | O&M Specifications | | | | TS/TR ... CR ... | | |
|  | |  | | | | | | | | |
| ***Other comments:*** | |  | | | | | | | | |
|  | |  | | | | | | | | |
| ***This CR's revision history:*** | |  | | | | | | | | |

\* \* \* First Change \* \* \* \*

#### 8.2.1.1 Message definition

This message is sent by the network to the UE to indicate that the corresponding attach request has been accepted. See table 8.2.1.1.

Message type: ATTACH ACCEPT

Significance: dual

Direction: network to UE

Table 8.2.1.1: ATTACH ACCEPT message content

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| IEI | | Information Element | | Type/Reference | | Presence | | Format | | Length | |
|  | | Protocol discriminator | | Protocol discriminator  9.2 | | M | | V | | 1/2 | |
|  | | Security header type | | Security header type  9.3.1 | | M | | V | | 1/2 | |
|  | | Attach accept message identity | | Message type  9.8 | | M | | V | | 1 | |
|  | | EPS attach result | | EPS attach result  9.9.3.10 | | M | | V | | 1/2 | |
|  | | Spare half octet | | Spare half octet  9.9.2.9 | | M | | V | | 1/2 | |
|  | | T3412 value | | GPRS timer  9.9.3.16 | | M | | V | | 1 | |
|  | | TAI list | | Tracking area identity list  9.9.3.33 | | M | | LV | | 7-97 | |
|  | | ESM message container | | ESM message container  9.9.3.15 | | M | | LV-E | | 5-n | |
| 50 | | GUTI | | EPS mobile identity  9.9.3.12 | | O | | TLV | | 13 | |
| 13 | | Location area identification | | Location area identification  9.9.2.2 | | O | | TV | | 6 | |
| 23 | | MS identity | | Mobile identity  9.9.2.3 | | O | | TLV | | 7-10 | |
| 53 | | EMM cause | | EMM cause  9.9.3.9 | | O | | TV | | 2 | |
| 17 | | T3402 value | | GPRS timer  9.9.3.16 | | O | | TV | | 2 | |
| 59 | | T3423 value | | GPRS timer  9.9.3.16 | | O | | TV | | 2 | |
| 4A | | Equivalent PLMNs | | PLMN list  9.9.2.8 | | O | | TLV | | 5-47 | |
| 34 | | Emergency number list | | Emergency number list  9.9.3.37 | | O | | TLV | | 5-50 | |
| 64 | | EPS network feature support | | EPS network feature support  9.9.3.12A | | O | | TLV | | 3-4 | |
| F- | | Additional update result | | Additional update result  9.9.3.0A | | O | | TV | | 1 | |
| 5E | | T3412 extended value | | GPRS timer 3  9.9.3.16B | | O | | TLV | | 3 | |
| 6A | | T3324 value | | GPRS timer 2  9.9.3.16A | | O | | TLV | | 3 | |
| 6E | | Extended DRX parameters | | Extended DRX parameters  9.9.3.46 | | O | | TLV | | 3 | |
| 65 | | DCN-ID | | DCN-ID  9.9.3.48 | | O | | TLV | | 4 | |
| E- | | SMS services status | | SMS services status  9.9.3.4B | | O | | TV | | 1 | |
| D- | | Non-3GPP NW provided policies | | Non-3GPP NW provided policies  9.9.3.49 | | O | | TV | | 1 | |
| 6B | | T3448 value | | GPRS timer 2  9.9.3.16A | | O | | TLV | | 3 | |
| C- | | Network policy | | Network policy  9.9.3.52 | | O | | TV | | 1 | |
| 6C | | T3447 value | | GPRS timer 3  9.9.3.16B | | O | | TLV | | 3 | |
| 7A | | Extended emergency number list | | Extended emergency number list  9.9.3.37A | | O | | TLV-E | | 7-65538 | |
| 7C | | Ciphering key data | | Ciphering key data  9.9.3.56 | | O | | TLV-E | | 35-2291 | |
| 66 | | UE radio capability ID | | UE radio capability ID  9.9.3.60 | | O | | TLV | | 3-n | |
| B- | | UE radio capability ID deletion indication | | UE radio capability ID deletion indication  9.9.3.61 | | O | | TV | | 1 | |
| 35 | | Negotiated WUS assistance information | | WUS assistance information  9.9.3.62 | | O | | TLV | | 3-n | |
| 36 | | Negotiated DRX parameter in NB-S1 mode | | NB-S1 DRX parameter  9.9.3.63 | | O | | TLV | | 3 | |
| 38 | | Negotiated IMSI offset | | IMSI offset  9.9.3.64 | | O | | TLV | | 4 | |

\* \* \* Next Change \* \* \* \*

#### 8.2.4.1 Message definition

This message is sent by the UE to the network in order to perform an attach procedure. See table 8.2.4.1.

Message type: ATTACH REQUEST

Significance: dual

Direction: UE to network

Table 8.2.4.1: ATTACH REQUEST message content

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| IEI | Information Element | Type/Reference | Presence | Format | Length |
|  | Protocol discriminator | Protocol discriminator  9.2 | M | V | 1/2 |
|  | Security header type | Security header type  9.3.1 | M | V | 1/2 |
|  | Attach request message identity | Message type  9.8 | M | V | 1 |
|  | EPS attach type | EPS attach type  9.9.3.11 | M | V | 1/2 |
|  | NAS key set identifier | NAS key set identifier  9.9.3.21 | M | V | 1/2 |
|  | EPS mobile identity | EPS mobile identity  9.9.3.12 | M | LV | 5-12 |
|  | UE network capability | UE network capability  9.9.3.34 | M | LV | 3-14 |
|  | ESM message container | ESM message container  9.9.3.15 | M | LV-E | 5-n |
| 19 | Old P-TMSI signature | P-TMSI signature  9.9.3.26 | O | TV | 4 |
| 50 | Additional GUTI | EPS mobile identity  9.9.3.12 | O | TLV | 13 |
| 52 | Last visited registered TAI | Tracking area identity  9.9.3.32 | O | TV | 6 |
| 5C | DRX parameter | DRX parameter  9.9.3.8 | O | TV | 3 |
| 31 | MS network capability | MS network capability  9.9.3.20 | O | TLV | 4-10 |
| 13 | Old location area identification | Location area identification  9.9.2.2 | O | TV | 6 |
| 9- | TMSI status | TMSI status  9.9.3.31 | O | TV | 1 |
| 11 | Mobile station classmark 2 | Mobile station classmark 2  9.9.2.4 | O | TLV | 5 |
| 20 | Mobile station classmark 3 | Mobile station classmark 3  9.9.2.5 | O | TLV | 2-34 |
| 40 | Supported Codecs | Supported Codec List  9.9.2.10 | O | TLV | 5-n |
| F- | Additional update type | Additional update type 9.9.3.0B | O | TV | 1 |
| 5D | Voice domain preference and UE's usage setting | Voice domain preference and UE's usage setting  9.9.3.44 | O | TLV | 3 |
| D- | Device properties | Device properties  9.9.2.0A | O | TV | 1 |
| E- | Old GUTI type | GUTI type  9.9.3.45 | O | TV | 1 |
| C- | MS network feature support | MS network feature support  9.9.3.20A | O | TV | 1 |
| 10 | TMSI based NRI container | Network resource identifier container  9.9.3.24A | O | TLV | 4 |
| 6A | T3324 value | GPRS timer 2  9.9.3.16A | O | TLV | 3 |
| 5E | T3412 extended value | GPRS timer 3  9.9.3.16B | O | TLV | 3 |
| 6E | Extended DRX parameters | Extended DRX parameters  9.9.3.46 | O | TLV | 3 |
| 6F | UE additional security capability | UE additional security capability  9.9.3.53 | O | TLV | 6 |
| 6D | UE status | UE status  9.9.3.54 | O | TLV | 3 |
| 17 | Additional information requested | Additional information requested  9.9.3.55 | O | TV | 2 |
| 32 | N1 UE network capability | N1 UE network capability  9.9.3.57 | O | TLV | 3-15 |
| 34 | UE radio capability ID availability | UE radio capability ID availability  9.9.3.58 | O | TLV | 3 |
| 35 | Requested WUS assistance information | WUS assistance information  9.9.3.62 | O | TLV | 3-n |
| 36 | DRX parameter in NB-S1 mode | NB-S1 DRX parameter  9.9.3.63 | O | TLV | 3 |
| 38 | Requested IMSI offset | IMSI offset  9.9.3.64 | O | TLV | 4 |

\* \* \* Next Change \* \* \* \*

#### 8.2.15.1 Message definition

This message is sent by the UE to the network

- to initiate a CS fallback or 1xCS fallback call or respond to a mobile terminated CS fallback or 1xCS fallback request from the network; or

- to request the establishment of a NAS signalling connection and of the radio and S1 bearers for packet services, if the UE needs to provide additional information that cannot be provided via a SERVICE REQUEST message.

See table 8.2.15.1.

Message type: EXTENDED SERVICE REQUEST

Significance: dual

Direction: UE to network

Table 8.2.15.1: EXTENDED SERVICE REQUEST message content

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| IEI | | Information Element | | Type/Reference | | Presence | | Format | | Length | |
|  | | Protocol discriminator | | Protocol discriminator  9.2 | | M | | V | | 1/2 | |
|  | | Security header type | | Security header type  9.3.1 | | M | | V | | 1/2 | |
|  | | Extended service request message identity | | Message type  9.8 | | M | | V | | 1 | |
|  | | Service type | | Service type  9.9.3.27 | | M | | V | | 1/2 | |
|  | | NAS key set identifier | | NAS key set identifier  9.9.3.21 | | M | | V | | 1/2 | |
|  | | M-TMSI | | Mobile identity  9.9.2.3 | | M | | LV | | 6 | |
| B- | | CSFB response | | CSFB response  9.9.3.5 | | C | | TV | | 1 | |
| 57 | | EPS bearer context status | | EPS bearer context status  9.9.2.1 | | O | | TLV | | 4 | |
| D- | | Device properties | | Device properties  9.9.2.0A | | O | | TV | | 1 | |
| 29 | | UE request type | | UE request type  9.9.3.65 | | O | | TLV | | 3 | |
| 28 | | Paging restriction | | Paging restriction  9.9.3.66 | | O | | TLV | | 3-5 | |

\* \* \* Next Change \* \* \* \*

#### 8.2.26.1 Message definition

This message is sent by the network to the UE to provide the UE with EPS mobility management related data in response to a tracking area update request message. See table 8.2.26.1.

Message type: TRACKING AREA UPDATE ACCEPT

Significance: dual

Direction: network to UE

Table 8.2.26.1: TRACKING AREA UPDATE ACCEPT message content

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| IEI | | Information Element | | Type/Reference | | Presence | | Format | | Length | |
|  | | Protocol discriminator | | Protocol discriminator  9.2 | | M | | V | | 1/2 | |
|  | | Security header type | | Security header type  9.3.1 | | M | | V | | 1/2 | |
|  | | Tracking area update accept message identity | | Message type  9.8 | | M | | V | | 1 | |
|  | | EPS update result | | EPS update result  9.9.3.13 | | M | | V | | 1/2 | |
|  | | Spare half octet | | Spare half octet  9.9.2.9 | | M | | V | | 1/2 | |
| 5A | | T3412 value | | GPRS timer  9.9.3.16 | | O | | TV | | 2 | |
| 50 | | GUTI | | EPS mobile identity  9.9.3.12 | | O | | TLV | | 13 | |
| 54 | | TAI list | | Tracking area identity list  9.9.3.33 | | O | | TLV | | 8-98 | |
| 57 | | EPS bearer context status | | EPS bearer context status  9.9.2.1 | | O | | TLV | | 4 | |
| 13 | | Location area identification | | Location area identification  9.9.2.2 | | O | | TV | | 6 | |
| 23 | | MS identity | | Mobile identity  9.9.2.3 | | O | | TLV | | 7-10 | |
| 53 | | EMM cause | | EMM cause  9.9.3.9 | | O | | TV | | 2 | |
| 17 | | T3402 value | | GPRS timer  9.9.3.16 | | O | | TV | | 2 | |
| 59 | | T3423 value | | GPRS timer  9.9.3.16 | | O | | TV | | 2 | |
| 4A | | Equivalent PLMNs | | PLMN list  9.9.2.8 | | O | | TLV | | 5-47 | |
| 34 | | Emergency number list | | Emergency number list  9.9.3.37 | | O | | TLV | | 5-50 | |
| 64 | | EPS network feature support | | EPS network feature support  9.9.3.12A | | O | | TLV | | 3-4 | |
| F- | | Additional update result | | Additional update result 9.9.3.0A | | O | | TV | | 1 | |
| 5E | | T3412 extended value | | GPRS timer 3  9.9.3.16B | | O | | TLV | | 3 | |
| 6A | | T3324 value | | GPRS timer 2  9.9.3.16A | | O | | TLV | | 3 | |
| 6E | | Extended DRX parameters | | Extended DRX parameters  9.9.3.46 | | O | | TLV | | 3 | |
| 68 | | Header compression configuration status | | Header compression configuration status  9.9.4.27 | | O | | TLV | | 4 | |
| 65 | | DCN-ID | | DCN-ID  9.9.3.48 | | O | | TLV | | 4 | |
| E- | | SMS services status | | SMS services status  9.9.3.4B | | O | | TV | | 1 | |
| D- | | Non-3GPP NW policies | | Non-3GPP NW provided policies  9.9.3.49 | | O | | TV | | 1 | |
| 6B | | T3448 value | | GPRS timer 2  9.9.3.16A | | O | | TLV | | 3 | |
| C- | | Network policy | | Network policy  9.9.3.52 | | O | | TV | | 1 | |
| 6C | | T3447 value | | GPRS timer 3  9.9.3.16B | | O | | TLV | | 3 | |
| 7A | | Extended emergency number list | | Extended emergency number list  9.9.3.37A | | O | | TLV-E | | 7-65538 | |
| 7C | | Ciphering key data | | Ciphering key data  9.9.3.56 | | O | | TLV-E | | 35-2291 | |
| 66 | | UE radio capability ID | | UE radio capability ID  9.9.3.60 | | O | | TLV | | 3-n | |
| B- | | UE radio capability ID deletion indication | | UE radio capability ID deletion indication  9.9.3.61 | | O | | TV | | 1 | |
| 35 | | Negotiated WUS assistance information | | WUS assistance information  9.9.3.62 | | O | | TLV | | 3-n | |
| 36 | | Negotiated DRX parameter in NB-S1 mode | | NB-S1 DRX parameter  9.9.3.63 | | O | | TLV | | 3 | |
| 38 | | Negotiated IMSI offset | | IMSI offset  9.9.3.64 | | O | | TLV | | 4 | |

\* \* \* Next Change \* \* \* \*

#### 8.2.29.1 Message definition

The purposes of sending the tracking area update request by the UE to the network are described in clause 5.5.3.1. See table 8.2.29.1.

Message type: TRACKING AREA UPDATE REQUEST

Significance: dual

Direction: UE to network

Table 8.2.29.1: TRACKING AREA UPDATE REQUEST message content

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| IEI | | Information Element | | Type/Reference | | Presence | | Format | | Length | |
|  | | Protocol discriminator | | Protocol discriminator  9.2 | | M | | V | | 1/2 | |
|  | | Security header type | | Security header type  9.3.1 | | M | | V | | 1/2 | |
|  | | Tracking area update request message identity | | Message type  9.8 | | M | | V | | 1 | |
|  | | EPS update type | | EPS update type  9.9.3.14 | | M | | V | | 1/2 | |
|  | | NAS key set identifier | | NAS key set identifier  9.9.3.21 | | M | | V | | 1/2 | |
|  | | Old GUTI | | EPS mobile identity  9.9.3.12 | | M | | LV | | 12 | |
| B- | | Non-current native NAS key set identifier | | NAS key set identifier  9.9.3.21 | | O | | TV | | 1 | |
| 8- | | GPRS ciphering key sequence number | | Ciphering key sequence number  9.9.3.4a | | O | | TV | | 1 | |
| 19 | | Old P-TMSI signature | | P-TMSI signature  9.9.3.26 | | O | | TV | | 4 | |
| 50 | | Additional GUTI | | EPS mobile identity  9.9.3.12 | | O | | TLV | | 13 | |
| 55 | | NonceUE | | Nonce  9.9.3.25 | | O | | TV | | 5 | |
| 58 | | UE network capability | | UE network capability  9.9.3.34 | | O | | TLV | | 4-15 | |
| 52 | | Last visited registered TAI | | Tracking area identity  9.9.3.32 | | O | | TV | | 6 | |
| 5C | | DRX parameter | | DRX parameter  9.9.3.8 | | O | | TV | | 3 | |
| A- | | UE radio capability information update needed | | UE radio capability information update needed  9.9.3.35 | | O | | TV | | 1 | |
| 57 | | EPS bearer context status | | EPS bearer context status  9.9.2.1 | | O | | TLV | | 4 | |
| 31 | | MS network capability | | MS network capability  9.9.3.20 | | O | | TLV | | 4-10 | |
| 13 | | Old location area identification | | Location area identification  9.9.2.2 | | O | | TV | | 6 | |
| 9- | | TMSI status | | TMSI status  9.9.3.31 | | O | | TV | | 1 | |
| 11 | | Mobile station classmark 2 | | Mobile station classmark 2  9.9.2.4 | | O | | TLV | | 5 | |
| 20 | | Mobile station classmark 3 | | Mobile station classmark 3  9.9.2.5 | | O | | TLV | | 2-34 | |
| 40 | | Supported Codecs | | Supported Codec List  9.9.2.10 | | O | | TLV | | 5-n | |
| F- | | Additional update type | | Additional update type 9.9.3.0B | | O | | TV | | 1 | |
| 5D | | Voice domain preference and UE's usage setting | | Voice domain preference and UE's usage setting  9.9.3.44 | | O | | TLV | | 3 | |
| E- | | Old GUTI type | | GUTI type  9.9.3.45 | | O | | TV | | 1 | |
| D- | | Device properties | | Device properties  9.9.2.0A | | O | | TV | | 1 | |
| C- | | MS network feature support | | MS network feature support  9.9.3.20A | | O | | TV | | 1 | |
| 10 | | TMSI based NRI container | | Network resource identifier container  9.9.3.24A | | O | | TLV | | 4 | |
| 6A | | T3324 value | | GPRS timer 2  9.9.3.16 | | O | | TLV | | 3 | |
| 5E | | T3412 extended value | | GPRS timer 3  9.9.3.16B | | O | | TLV | | 3 | |
| 6E | | Extended DRX parameters | | Extended DRX parameters  9.9.3.46 | | O | | TLV | | 3 | |
| 6F | | UE additional security capability | | UE additional security capability  9.9.3.53 | | O | | TLV | | 6 | |
| 6D | | UE status | | UE status  9.9.3.54 | | O | | TLV | | 3 | |
| 17 | | Additional information requested | | Additional information requested  9.9.3.55 | | O | | TV | | 2 | |
| 32 | | N1 UE network capability | | N1 UE network capability  9.9.3.57 | | O | | TLV | | 3-15 | |
| 34 | | UE radio capability ID availability | | UE radio capability ID availability  9.9.3.58 | | O | | TLV | | 3 | |
| 35 | | Requested WUS assistance information | | WUS assistance information  9.9.3.62 | | O | | TLV | | 3-n | |
| 36 | | DRX parameter in NB-S1 mode | | NB-S1 DRX parameter  9.9.3.63 | | O | | TLV | | 3 | |
| ABC | | Requested IMSI offset | | IMSI offset  9.9.3.64 | | O | | TLV | | 4 | |
| 29 | | UE request type | | UE request type  9.9.3.65 | | O | | TLV | | 3 | |
| 28 | | Paging restriction | | Paging restriction  9.9.3.66 | | O | | TLV | | 3-5 | |

\* \* \* Next Change \* \* \* \*

#### 8.2.33.1 Message definition

This message is sent by the UE to the network when the UE is using EPS services with control plane CIoT EPS optimization. See table 8.2.33.1.

Message type: CONTROL PLANE SERVICE REQUEST

Significance: dual

Direction: UE to network

Table 8.2.33.1: CONTROL PLANE SERVICE REQUEST message content

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| IEI | Information Element | Type/Reference | Presence | Format | Length |
|  | Protocol discriminator | Protocol discriminator  9.2 | M | V | 1/2 |
|  | Security header type | Security header type  9.3.1 | M | V | 1/2 |
|  | Control plane service request message identity | Message type  9.8 | M | V | 1 |
|  | Control plane service type | Control plane service type  9.9.3.47 | M | V | 1/2 |
|  | NAS key set identifier | NAS key set identifier  9.9.3.21 | M | V | 1/2 |
| 78 | ESM message container | ESM message container  9.9.3.15 | O | TLV-E | 3-n |
| 67 | NAS message container | NAS message container  9.9.3.22 | O | TLV | 4-253 |
| 57 | EPS bearer context status | EPS bearer context status  9.9.2.1 | O | TLV | 4 |
| D- | Device properties | Device properties  9.9.2.0A | O | TV | 1 |
| 29 | UE request type | UE request type  9.9.3.65 | O | TLV | 3 |
| 28 | Paging restriction | Paging restriction  9.9.3.66 | O | TLV | 3-5 |

\* \* \* End of Changes \* \* \* \*