**3GPP TSG RAN4 meeting #94-e R4-2000886**

**Online, 24th February – 6th March 2020**  (Revision of RP-192742)

**Source: CHTTL**

**Title: Revised WID on EN-DC for 2 bands DL with 2 bands UL (1 LTE band + 1 NR band)**

**Document for: Approval**

**Agenda Item: 9.5.1**

3GPP™ Work Item Description

For guidance, see [3GPP Working Procedures](http://www.3gpp.org/specifications-groups/working-procedures), article 39; and [3GPP TR 21.900](http://www.3gpp.org/ftp/Specs/html-info/21900.htm).  
Information about Work Items can be found at <http://www.3gpp.org/Work-Items>

# Title: Revised WID on EN-DC for 2 bands DL with 2 bands UL (1 LTE band + 1 NR band)

## Acronym: DC\_R16\_1BLTE\_1BNR\_2DL2UL

## Unique identifier: 800066

NOTE: For new WIs/SIs leave the Unique identifier empty or you can make a proposal for an Acronym.

If this is a RAN WID including Core and Perf. part, then Title, Acronym and Unique identifier refer to the feature WI.

Please tick (X) the applicable box(es) in the table below:

Either:

|  |  |
| --- | --- |
| **This WID includes a Core part** | **X** |
| **This WID includes a Performance part** | **X** |

## 1 Impacts

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Affects:** | UICC apps | ME | AN | CN | Others (specify) |
| **Yes** |  | X |  |  |  |
| **No** | X |  | X | X | X |
| **Don't know** |  |  |  |  |  |

## 2 Classification of the Work Item and linked work items

### 2.1 Primary classification

This work item is a …

|  |  |
| --- | --- |
|  | Feature |
| X | Building Block |
|  | *Work Task* |
|  | Study Item |

NOTE: Normally, Core/Perf./Testing parts in RAN WIDs are Building Blocks. Only if they are under an SA or CT umbrella, we define them as work tasks. If you are in doubt, please contact MCC.

### 2.2 Parent and child Work Items

|  |  |  |
| --- | --- | --- |
| Parent and child Work Items | | |
| Unique ID | Title | Nature of relationship |
|  | New WID on EN-DC for 2 bands DL with 1 band2 UL (1 LTE band + 1 NR band) | Parent WID |

NOTE: RAN agreed some time ago, that it describes the feature WI + Core/Perf. part WI or Testing part WI in one WID. Therefore the table above should just include the feature WI Unique ID and title and Nature of relationship is "parent WID".

### 2.3 Other related Work Items and dependencies

|  |  |  |
| --- | --- | --- |
| Other related Work Items (if any) | | |
| Unique ID | Title | Nature of relationship |
|  | Core part: New WID on EN-DC for 2 bands DL with 2 bands UL (1 LTE band + 1 NR band) | Child WID |
|  | Perf. part: New WID on EN-DC for 2 bands DL with 2 bands UL (1 LTE band + 1 NR band) | Child WID |

NOTE: Also related or dependent WIs in other TSGs should be indicated.

## 3 Justification

All new EN-DC configurations consisting of 2 different bands DL with 2 different bands UL (1 LTE band and 1 NR band) will be defined under this WI. New configurations still emerge from exiting bands and whenever new band is specified, it will create a potential for several new EN-DC configurations consisting of 2 different bands DL with 2 different bands UL (1 LTE band and 1 NR band).

The EN-DC configurations will be introduced in a release independent manner based on TS38.307, which will be updated depending on newly introduced EN-DC configurations.

The preconditions to propose 2 different bands DL with 2 different bands UL (1 LTE band and 1 NR band) in rel-16 are as follows.

* Constituent LTE band and LTE Intra band CA shall be completed and specified in advance.
* Constituent NR band and NR intra band CA shall be completed and specified in advance.

Example 1: If the following configuration is proposed,

|  |  |
| --- | --- |
| Downlink EN-DC configuration | Uplink EN-DC configuration |
| DC\_1C\_n2A | DC\_1A\_n2A |

* LTE intra band CA of DL\_1C\_UL\_1A requirements shall be completed and specified in advanced.
* NR Band n2A requirements shall be completed and specified in advanced.

Example 2: If the following configuration is proposed,

|  |  |
| --- | --- |
| Downlink EN-DC configuration | Uplink EN-DC configuration |
| DC\_1C\_n2C | DC\_1C\_n2C |

* LTE intra band CA of DL\_CA\_1C\_UL\_CA\_1C requirements shall be completed and specified in advanced.
* NR intra band CA of DL\_CA\_n2C\_UL\_CA\_n2C requirements shall be completed and specified in advanced.

## 4 Objective

### 4.1 Objective of SI or Core part WI or Testing part WI

* Specify the band-combination specific RF requirements for all listed EN-DC configurations consisting of 2 different bands DL with 2 different bands UL (1 LTE band and 1 NR band) including at least
  + Applicable frequencies if necessary
  + Applicable bandwidths and bandwidth sets if necessary
* Analyse combinations that have self-desensitization due to following reasons:
  + TX Harmonic and/or intermodulation overlap of receive band
  + TX signal overlap of receiver harmonic frequency
  + TX frequency being in close proximity of one of the receive bands
  + Any other identified reasons
* For the combination where self-desensitization exists, specify at least needed
  + ∆TIB, c and ∆RIB, c
  + Reference sensitivity exceptions including MSD test cases
* Add conformance testing in RAN5 specifications (to follow at a later stage)

of all REL-16 EN-DC configurations consisting of 2 different bands DL with 2 different bands UL (1 LTE band and 1 NR band) that fall into the category is defined by the WI title. An overview table of these EN-DC configurations is provided here:

EN-DC for 2 different bands DL with 2 different bands UL(1 LTE band + 1 NR band )   
<Editor’s note: Table format was changed according to the agreements in R4-1902493>

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **EN-DC configuration** | **Uplink EN-DC Configuration** | **REL-indep.**  **from** | **contact**  **name, company** | **contact**  **email** | **other supporting companies**  **(min. 3)** | **status**  **(new, ongoing, completed, stopped)** | **supported next level fallback modes (in DL and UL)** |
| DC\_X1C\_nX2A | DC\_X1C\_nX2A | Rel. XX | Contact Name, Company name | contact@company.com | [comp1, comp2, comp3] | new | (new) DL\_X1C\_UL\_X1C-nX2A  …  … |

#### 4.1.1 Inter-band EN-DC within FR1

Table 4.1.1-1: Individual configuration names, proponents and supporting companies for inter-band EN-DC within FR1

| **EN-DC configuration** | | **Uplink EN-DC Configuration** | **REL-indep.**  **from** | **contact**  **name, company** | **contact**  **email** | **other supporting companies**  **(min. 3)** | **status**  **(new, ongoing, completed, stopped)** | **supported next level fallback modes (in DL and UL)** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| DC\_1C\_n3A | | DC\_1C\_n3A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Completed | DL\_1A\_n3A \_UL\_1A\_n3A (new) |
| DC\_1C\_n3A | | DC\_1A\_n3A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Completed | DL\_1A\_n3A \_UL\_1A\_n3A (new) |
| DC\_1A\_n3A | | DC\_1A\_n3A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Completed | NA |
| DC\_1A\_n7A | | DC\_1A\_n7A | Rel. 15 | Stephen Truelove, BT plc | stephen.truelove@bt.com | Telstra, Huawei, HiSilicon, Ericsson, Nokia, MediaTek | Completed | NA |
| DC\_1C\_n38A | | DC\_1C\_n38A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Ongoing | DL\_1A\_n38A \_UL\_1A\_n38A (new) |
| DC\_1C\_n38A | | DC\_1A\_n38A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Completed | DL\_1A\_n38A \_UL\_1A\_n38A (new) |
| DC\_1A\_n38A | | DC\_1A\_n38A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Completed | NA |
| DC\_1A\_n41A | | DC\_1A\_n41A | Rel-15 | Laurent Dolizy, Huawei | Laurent.dolizy@huawei.com | Etisalat, HiSilicon, Ericsson | Completed | None |
| DC\_1A\_n50A | | DC\_1A\_n50A | Rel-15 | Laurent Dolizy, Huawei | Laurent.dolizy@huawei.com | Etisalat, HiSilicon, Ericsson | Completed | None |
| DC\_1A\_n77C | | DC\_1A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Ongoing | DC\_1A\_n77C\_UL\_1A\_n77A CA\_n77C\_UL\_n77C |
| DC\_1A\_n78C | | DC\_1A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Ongoing | DC\_1A\_n78C\_UL\_1A\_n78A CA\_n78C\_UL\_n78C |
| DC\_1A\_n79C | | DC\_1A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Ongoing | DC\_1A\_n79C\_UL\_1A\_n79A CA\_n79C\_UL\_n79C |
| DC\_2A\_n71B | | DC\_2A\_n71A | Rel-15 | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Ericsson, Nokia, Deutsche Telekom, Skyworks, Samsung | Completed | 2B\_2A\_n71A\_UL\_2A\_n71A (completed) |
| DC\_3A\_n1A | | DC\_3A\_n1A | Rel-15 | Bo-Han Hsieh, CHTTL | [pohanhsieh@cht.com.tw](mailto:pohanhsieh@cht.com.tw) | Nokia, Mediatek, Ericsson, ASUStek | Completed | -- |
| DC\_3C\_n1A | | DC\_3C\_n1A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Completed | DL\_3A\_n1A \_UL\_3A\_n1A (new) |
| DC\_3C\_n1A | | DC\_3A\_n1A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Completed | DL\_3A\_n1A \_UL\_3A\_n1A (new) |
| DC\_3C\_n7A | | DC\_3C\_n7A | Rel. 15 | Stephen Truelove, BT plc | stephen.truelove@bt.com | Telstra, Huawei, HiSilicon, Ericsson, Nokia, MediaTek | Completed | DL\_3A\_n7A \_UL\_3A\_n7A (rel. 15) |
| DC\_3C\_n7A | | DC\_3A\_n7A | Rel. 15 | Stephen Truelove, BT plc | stephen.truelove@bt.com | Telstra, Huawei, HiSilicon, Ericsson, Nokia, MediaTek | Completed | DL\_3A\_n7A \_UL\_3A\_n7A (rel. 15) |
| DC\_3C\_n28A | | DC\_3C\_n28A | Rel. 15 | Stephen Truelove, BT plc | stephen.truelove@bt.com | Telstra, Huawei, HiSilicon, Ericsson, Nokia, MediaTek | Completed | DL\_3A\_n28A \_UL\_3A\_n28A (rel. 15) |
| DC\_3C\_n28A | | DC\_3A\_n28A | Rel. 15 | Stephen Truelove, BT plc | stephen.truelove@bt.com | Telstra, Huawei, HiSilicon, Ericsson, Nokia, MediaTek | Completed | DL\_3A\_n28A \_UL\_3A\_n28A (rel. 15) |
| DC\_3C\_n38A | | DC\_3C\_n38A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Ongoing | DL\_3A\_n38A \_UL\_1A\_n38A (new) |
| DC\_3C\_n38A | | DC\_3A\_n38A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Completed | DL\_3A\_n38A \_UL\_1A\_n38A (new) |
| DC\_3A\_n38A | | DC\_3A\_n38A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Completed | NA |
| DC\_3A\_n41A | | DC\_3A\_n41A | Rel-15 | Yuexia Song, CATT | songyuexia@catt.cn | CMCC, Huawei, ZTE | Completed | NONE |
| DC\_3A\_n41C | | DC\_3A\_n41A | Rel-15 | Yuexia Song, CATT | songyuexia@catt.cn | CMCC, Huawei, ZTE | Ongoing | 2B\_DL\_3A\_n41A\_UL\_3A\_n41A |
| DC\_3A\_n41C | | DC\_3A\_n41C | Rel-15 | Yuexia Song, CATT | songyuexia@catt.cn | CMCC, Huawei, ZTE | Ongoing | 2B\_DL\_3A\_n41C\_UL\_3A\_n41A  2B\_DL\_3A\_n41A\_UL\_3A\_n41A |
| DC\_3A\_n41(2A) | | DC\_3A\_n41A | Rel-15 | Yuexia Song, CATT | songyuexia@catt.cn | CMCC, Huawei, ZTE | Ongoing | 2B\_DL\_3A\_n41A\_UL\_3A\_n41A |
| DC\_3A\_n50A | | DC\_3A\_n50A | Rel-15 | Laurent Dolizy, Huawei | Laurent.dolizy@huawei.com | Etisalat, HiSilicon, Ericsson | Completed | None |
| DC\_3A\_n77C | | DC\_3A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Ongoing | DC\_3A\_n77C\_UL\_3A\_n77A CA\_n77C\_UL\_n77C |
| DC\_3A\_n78C | | DC\_3A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Ongoing | DC\_3A\_n78C\_UL\_3A\_n78A  CA\_n78C\_UL\_n78C |
| DC\_3A\_n79C | | DC\_3A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Ongoing | DC\_3A\_n79C\_UL\_3A\_n79A CA\_n79C\_UL\_n79C |
| DC\_3A-3A\_n77A | | DC\_3A\_n77A | Rel-15 | Bo-Han Hsieh, CHTTL | [pohanhsieh@cht.com.tw](mailto:pohanhsieh@cht.com.tw) | Nokia, Mediatek, Ericsson, ASUStek | Completed | DC\_3A\_n77A (completed in Rel.15) |
| DC\_3A-3A\_n78A | | DC\_3A\_n78A | Rel-15 | Bo-Han Hsieh, CHTTL | [pohanhsieh@cht.com.tw](mailto:pohanhsieh@cht.com.tw) | Nokia, Mediatek, Ericsson, ASUStek | Completed | DC\_3A\_n78A (completed in Rel.15) |
| DC\_5A\_n71A | | DC\_5A\_n71A | Rel-15 | Liu Liehai, Huawei | liuliehai@huawei.com | TELUS, Bell, Hisilicon | Completed | -- |
| DC\_5A\_n79A | | DC\_5A\_n79A | Rel-15 | Bo Liu, China Telecom | [liubo1.bri@chinatelecom.cn](mailto:liubo1.bri@chinatelecom.cn) | OPPO, Huawei, HiSilicon, Xiaomi, Samsung | Completed | NONE |
| DC\_28\_n8 | | DC\_28\_n8 | Rel-15 | Meng Wang,  Telstra | [meng.wang@team.telstra.com](mailto:meng.wang@team.telstra.com) | Ericsson, Nokia, Cohere Technologies | Completed | NONE |
| DC\_7A\_n1A | | DC\_7A\_n1A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Completed | NA |
| DC\_7A\_n3A | | DC\_7A\_n3A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Completed | NA |
| DC\_7C\_n28A | | DC\_7C\_n28A | Rel. 15 | Stephen Truelove, BT plc | stephen.truelove@bt.com | Telstra, Huawei, HiSilicon, Ericsson, Nokia, MediaTek | Completed | DL\_7A\_n28A \_UL\_7A\_n28A (rel. 15) |
| DC\_7A\_n71A | | DC\_7A\_n71A | Rel-15 | Liu Liehai, Huawei | liuliehai@huawei.com | TELUS, Bell Mobility, Hisilicon, Rogers | Completed | -- |
| DC\_7A\_n77A | | DC\_7A\_n77A | Rel-15 | Bo-Han Hsieh, CHTTL | [pohanhsieh@cht.com.tw](mailto:pohanhsieh@cht.com.tw) | Nokia, Mediatek, Ericsson, ASUStek | Completed | -- |
| DC\_7A-7A\_n77A | | DC\_7A\_n77A | Rel-15 | Bo-Han Hsieh, CHTTL | [pohanhsieh@cht.com.tw](mailto:pohanhsieh@cht.com.tw) | Nokia, Mediatek, Ericsson, ASUStek | Completed | DC\_7A\_n77A (new) |
| DC\_7C\_n78A | | DC\_7C\_n78A | Rel-15 | Liu Liehai, Huawei | liuliehai@huawei.com | TELUS, Bell, Hisilicon | Completed | DC\_7A\_n78A (completed) |
| DC\_8A\_n1A | | DC\_8A\_n1A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Completed | NA |
| DC\_8A\_n3A | | DC\_8A\_n3A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Completed | NA |
| DC\_8A\_n38A | | DC\_8A\_n38A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Ongoing | NA |
| DC\_8A\_n41A | | DC\_8A\_n41A | Rel-15 | Liu, Liehai, Huawei | liuliehai@huawei.com | Hisilicon, CATT, CMCC | Completed | NONE |
| DC\_8A\_n41C | | DC\_8A\_n41A | Rel-15 | Liu, Liehai, Huawei | liuliehai@huawei.com | Hisilicon, CATT, CMCC | Completed | 2B\_DL\_8A\_n41A\_UL\_8A\_n41A  1B\_DL\_n41C\_UL\_n41A |
| DC\_8A\_n41C | | DC\_8A\_n41C | Rel-15 | Liu, Liehai, Huawei | liuliehai@huawei.com | Hisilicon, CATT, CMCC | Ongoing | 2B\_DL\_8A\_n41C\_UL\_8A\_n41A  1B\_DL\_n41C\_UL\_n41C |
| DC\_8A\_n41(2A) | | DC\_8A\_n41A | Rel-15 | Liu, Liehai, Huawei | liuliehai@huawei.com | Hisilicon, CATT, CMCC | Completed | 2B\_DL\_8A\_n41A\_UL\_8A\_n41A  1B\_DL\_n41(2A)\_UL\_n41A |
| DC\_8A\_n79C | | DC\_8A\_n79A | Rel-15 | Wubin, Zhou,  ZTE Corporation | Zhou.wubin@zte.com.cn | CMCC,SoftBank, Sanechips | Completed | 2B\_DL\_8A\_n79A\_UL\_8A\_n79A  (completed in Rel.15) |
| DC\_8A\_n79C | | DC\_8A\_n79C | Rel-15 | Wubin, ZhouWubin, Zhou,  ZTE Corporation | Zhou.wubin@zte.com.cn | CMCC,SoftBank, Sanechips | Completed | 2B\_DL\_8A\_n79C\_UL\_8A\_n79A -- new  2B\_DL\_8A\_n79A\_UL\_8A\_n79A -- new |
| DC\_12A\_n71A | | DC\_12A\_n71A | Rel-15 | Liu Liehai, Huawei | liuliehai@huawei.com | TELUS, Bell, Hisilicon | Ongoing | -- |
| DC\_13A\_n71A | | DC\_13A\_n71A | Rel-15 | Liu Liehai, Huawei | liuliehai@huawei.com | TELUS, Bell Mobility, Hisilicon | Completed | -- |
| DC\_19A\_n79C | | DC\_19A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Ongoing | DC\_19A\_n79C\_UL\_19A\_n79A CA\_n79C\_UL\_n79C |
| DC\_19A\_n78C | | DC\_19A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Ongoing | DC\_19A\_n78C\_UL\_19A\_n78A |
| DC\_19A\_n77C | | DC\_19A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Ongoing | DC\_19A\_n77C\_UL\_19A\_n77A |
| DC\_20A\_n1A | | DC\_20A\_n1A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Completed | NA |
| DC\_20A\_n3A | | DC\_20A\_n3A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Completed | NA |
| DC\_20A\_n38A | | DC\_20A\_n38A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Completed | NA |
| DC\_20A\_n41A | | DC\_20A\_n41A | Rel-15 | Laurent Dolizy, Huawei | Laurent.dolizy@huawei.com | Etisalat, HiSilicon, Ericsson | Ongoing | None |
| DC\_20A\_n50A | | DC\_20A\_n50A | Rel-15 | Laurent Dolizy, Huawei | Laurent.dolizy@huawei.com | Etisalat, HiSilicon, Ericsson | Completed | None |
| DC\_21A\_n77C | | DC\_21A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Ongoing | DC\_21A\_n77C\_UL\_21A\_n77A CA\_n77C\_UL\_n77C |
| DC\_21A\_n78C | | DC\_21A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Ongoing | DC\_21A\_n78C\_UL\_21A\_n78A CA\_n78C\_UL\_n78C |
| DC\_21A\_n79C | | DC\_21A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Ongoing | DC\_21A\_n79C\_UL\_21A\_n79A CA\_n79C\_UL\_n79C |
| DC\_28A\_n41A | | DC\_28A\_n41A | Rel-15 | Laurent Dolizy, Huawei | Laurent.dolizy@huawei.com | Etisalat, HiSilicon, Ericsson | Completed | None |
| DC\_28A\_n50A | | DC\_28A\_n50A | Rel-15 | Laurent Dolizy, Huawei | Laurent.dolizy@huawei.com | Etisalat, HiSilicon, Ericsson | Completed | None |
| DC\_38C\_n1A | | DC\_38C\_n1A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Ongoing | DL\_38A\_n1A \_UL\_38A\_n1A (new) |
| DC\_38C\_n1A | | DC\_38A\_n1A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Ongoing | DL\_38A\_n1A \_UL\_38A\_n1A (new) |
| DC\_38A\_n1A | | DC\_38A\_n1A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Ongoing | NA |
| DC\_38C\_n3A | | DC\_38C\_n3A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Ongoing | DL\_38A\_n3A \_UL\_38A\_n3A (new) |
| DC\_38C\_n3A | | DC\_38A\_n3A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Ongoing | DL\_38A\_n3A \_UL\_38A\_n3A (new) |
| DC\_38A\_n3A | | DC\_38A\_n3A | Rel. 15 | Christoph Mäder, Swisscom | christoph.maeder@swisscom.com | Ericsson, HTC, LG, Oppo | Ongoing | NA |
| DC\_39A\_n41A | | DC\_39A\_n41A | Rel-15 | Yuexia Song, CATT | songyuexia@catt.cn | CMCC, Huawei, ZTE | Completed | NONE |
| DC\_39A\_n41C | | DC\_39A\_n41A | Rel-15 | Yuexia Song, CATT | songyuexia@catt.cn | CMCC, Huawei, ZTE | Ongoing | 2B\_DL\_39A\_n41A\_UL\_39A\_n41A |
| DC\_39A\_n41C | | DC\_39A\_n41C | Rel-15 | Yuexia Song, CATT | songyuexia@catt.cn | CMCC, Huawei, ZTE | Ongoing | 2B\_DL\_39A\_n41C\_UL\_39A\_n41A  2B\_DL\_39A\_n41A\_UL\_39A\_n41A |
| DC\_39A\_n41(2A) | | DC\_39A\_n41A | Rel-15 | Yuexia Song, CATT | songyuexia@catt.cn | CMCC, Huawei, ZTE | Ongoing | 2B\_DL\_39A\_n41A\_UL\_39A\_n41A |
| DC\_40C\_n41A | | DC\_40C\_n41A | Rel-15 | Laurent Dolizy, Huawei | Laurent.dolizy@huawei.com | HiSilicon, Huawei Technologies France | Completed | None |
| DC\_40A\_n41A | | DC\_40A\_n41A | Rel-15 | Wubin, ZhouWubin, Zhou,  ZTE Corporation | Zhou.wubin@zte.com.cn | CMCC, CATT, Sanechips | Completed | NONE |
| DC\_40A\_n41C | | DC\_40A\_n41A | Rel-15 | Wubin, ZhouWubin, Zhou,  ZTE Corporation | Zhou.wubin@zte.com.cn | CMCC, CATT, Sanechips | Ongoing | 2B\_DL\_40A\_n41A\_UL\_40A\_n41A -- new |
| DC\_40A\_n41C | | DC\_40A\_n41C | Rel-15 | Wubin, ZhouWubin, Zhou,  ZTE Corporation | Zhou.wubin@zte.com.cn | CMCC, CATT, Sanechips | Ongoing | 2B\_DL\_40A\_n41C\_UL\_40A\_n41A -- new  2B\_DL\_40A\_n41A\_UL\_40A\_n41A -- new |
| DC\_40A\_n41(2A) | | DC\_40A\_n41A | Rel-15 | Wubin, ZhouWubin, Zhou,  ZTE Corporation | Zhou.wubin@zte.com.cn | CMCC, CATT, Sanechips | Ongoing | 2B\_DL\_40A\_n41A\_UL\_40A\_n41A -- new |
| DC\_42A\_n77C1 | | N/A | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Completed | CA\_n77C  DC\_42C\_n77A |
| DC\_42A\_n78C1 | | N/A | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Completed | CA\_n78C  DC\_42C\_n78A |
| DC\_42A\_n79C1 | | N/A | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Completed | CA\_n79C  DC\_42C\_n79A |
| DC\_42C\_n77C1 | | N/A | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Completed | DC\_42A\_n77C  DC\_42C\_n77A |
| DC\_42C\_n78C1 | | N/A | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Completed | DC\_42A\_n78C  DC\_42C\_n78A |
| DC\_42C\_n79C1 | | N/A | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Completed | DC\_42A\_n79C  DC\_42C\_n79A |
| DC\_42D\_n77C1 | | N/A | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Completed | DC\_42C\_n77C  DC\_42D\_n77A |
| DC\_42D\_n78C1 | | N/A | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Completed | DC\_42C\_n78C  DC\_42D\_n78A |
| DC\_42D\_n79C1 | | N/A | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Completed | DC\_42C\_n79C  DC\_42D\_n79A |
| DC\_42E\_n77C1 | | N/A | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Completed | DC\_42C\_n77C  DC\_42D\_n77A |
| DC\_42E\_n78C1 | | N/A | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Completed | DC\_42C\_n78C  DC\_42D\_n78A |
| DC\_42E\_n79C1 | | N/A | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Completed | DC\_42C\_n79C  DC\_42D\_n79A |
| DC\_66A\_n71B | | DC\_66A\_n71A | Rel-15 | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Ericsson, Nokia, Deutsche Telekom, Skyworks, Samsung | Completed | 2B\_66A\_n71A\_UL\_66A\_n71A (completed) |
| DC\_66C\_n71A | | DC\_66A\_n71A | Rel-15 | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Ericsson, Nokia, Deutsche Telekom, Skyworks, Samsung | Completed | 2B\_66A\_n71A\_UL\_66A\_n71A (completed) |
| DC\_66A\_n78A | | DC\_66A\_n78A | Rel-15 | Liu Liehai, Huawei | liuliehai@huawei.com | TELUS, Bell, Hisilicon | Completed | -- |
| DC\_66A-66A\_n78A | | DC\_66A\_n78A | Rel-15 | Liu Liehai, Huawei | liuliehai@huawei.com | TELUS, Bell Mobility, Hisilicon | Completed | DC\_66A\_n78 (in progress) |
| DC\_40A\_n79A | | DC\_40A\_n79A | Rel-15 | Wubin, ZhouWubin, Zhou, ZTE Corporation | [Zhou.wubin@zte.com.cn](mailto:Guo.shengxiang@zte.com.cn) | CMCC, CATT, Sanechips | Completed | NONE |
| DC\_3C\_n41A | | DC\_3C\_n41A | Rel-15 | Wubin, ZhouWubin, Zhou,  ZTE Corporation | Zhou.wubin@zte.com.cn | CMCC,sanechips, CATT | Completed | DC\_3A\_n41A -- completed |
| DC\_3C\_n79A | | DC\_3C\_n79A | Rel-15 | Wubin, ZhouWubin, Zhou,  ZTE Corporation | Zhou.wubin@zte.com.cn | CMCC,sanechips, CATT | Completed | DC\_3A\_n79A -- completed |
| DC\_40A\_n79A | | DC\_40A\_n79A | Rel-15 | Wubin, ZhouWubin, Zhou,  ZTE Corporation | Zhou.wubin@zte.com.cn | CMCC,sanechips, CATT | Completed | None |
| DC\_40C\_n79A | | DC\_40C\_n79A | Rel-15 | Wubin, ZhouWubin, Zhou,  ZTE Corporation | Zhou.wubin@zte.com.cn | CMCC,sanechips, CATT | Ongoing | DC\_40A\_n79A -- New |
| DC\_5A\_n2A | | DC\_5A\_n2A | Rel-16 | Marc Grant  AT&T | [marc.grant@att.com](mailto:marc.grant@att.com) | Ericsson, Nokia, Qualcomm | Completed | NONE |
| DC\_12A\_n2A | | DC\_12A\_n2A | Rel-16 | Marc Grant  AT&T | [marc.grant@att.com](mailto:marc.grant@att.com) | Ericsson, Nokia, Qualcomm | Completed | NONE |
| DC\_30A\_n2A | | DC\_30A\_n2A | Rel-16 | Marc Grant  AT&T | [marc.grant@att.com](mailto:marc.grant@att.com) | Ericsson, Nokia, Qualcomm | Completed | NONE |
| DC\_2A-2A\_n5A | | DC\_2A\_n5A | Rel-16 | Marc Grant  AT&T | [marc.grant@att.com](mailto:marc.grant@att.com) | Ericsson, Nokia, Qualcomm | Completed | DC\_2A\_n5A |
| DC\_66A-66A-66A\_n5A | | DC\_66A\_n5A | Rel-16 | Marc Grant  AT&T | [marc.grant@att.com](mailto:marc.grant@att.com) | Ericsson, Nokia, Qualcomm | Completed | DC\_66A-66A\_n5A |
| DC\_25A-25A\_n41A | | DC\_25A\_n41A | Rel-15 | Bill Shvodian Sprint | [bill.shvodian@sprint.com](mailto:marc.grant@att.com) | Ericsson, Nokia, Broadcom | Completed | CA\_25A-25A,  DC\_25A\_n41A |
| DC\_2A\_n41A | | DC\_2A\_n41A | Rel-15 | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Ericsson, Nokia, Deutsche Telekom, | Completed | None |
| DC\_2C\_n41A | | DC\_2A\_n41A | Rel-15 | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Ericsson, Nokia, Deutsche Telekom, | Completed | DL\_2A\_n41A\_UL\_2A\_n41A (new) |
| DC\_66A\_n41A | | DC\_66A\_n41A | Rel-15 | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Ericsson, Nokia, Deutsche Telekom, | Completed | None |
| DC\_66A\_n25A | | DC\_66A\_n25A | Rel-15 | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Ericsson, Nokia, Deutsche Telekom, | Completed | None |
| DC\_1A\_n77(2A) | | DC\_1A\_n77A | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Completed | DL\_1A\_n77A\_UL\_1A\_n77A(Completed) |
| DC\_19A\_n77(2A) | | DC\_19A\_n77A | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Ongoing | DL\_19A\_n77A\_UL\_19A\_n77A(Completed) |
| DC\_21A\_n77(2A) | | DC\_21A\_n77A | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Ongoing | DL\_21A\_n77A\_UL\_21A\_n77A(Completed) |
| DC\_3A\_n77(2A) | | DC\_3A\_n77A | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | Completed | DL\_3A\_n77A\_UL\_3A\_n77A(Completed) |
| DC\_3A\_n77(2A) | | DC\_3A\_n77A | Rel-16 | Zhang Peng, Huawei | zhangpeng169@huawei.com | HiSilicon, CKH IOD UK, Qorvo | Completed | DL\_3A\_n77A \_UL\_3A\_n77A (completed) |
| DC\_1A\_n77(2A) | | DC\_1A\_n77A | Rel-16 | Zhang Peng, Huawei | zhangpeng169@huawei.com | HiSilicon, CKH IOD UK, Qorvo | Completed | DL\_1A\_n77A \_UL\_1A\_n77A (completed) |
| DC\_3A\_n78(2A) | | DC\_3A\_n78A | Rel-16 | Zhang Peng, Huawei | zhangpeng169@huawei.com | HiSilicon, CKH IOD UK, Qorvo | Completed | DL\_3A\_n78A \_UL\_3A\_n78A (completed) |
| DC\_1A\_n78(2A) | | DC\_1A\_n78A | Rel-16 | Zhang Peng, Huawei | zhangpeng169@huawei.com | HiSilicon, CKH IOD UK, Qorvo | Completed | DL\_1A\_n78A \_UL\_1A\_n78A (completed) |
| DC\_40A\_n78A | | DC\_40A\_n78A | Rel-15 | Liu Ye, Huawei | [leo.liuye@huawei.com](mailto:leo.liuye@huawei.com) | Nokia, Qualcomm, HiSilicon | Completed | NA |
| DC\_40C\_n78A | | DC\_40A\_n78A | Rel-15 | Liu Ye, Huawei | [leo.liuye@huawei.com](mailto:leo.liuye@huawei.com) | Nokia, Qualcomm, HiSilicon | Completed | DL\_40A\_n78A\_UL\_40A\_n78A  (new) |
| DC\_40C\_n78A | | DC\_40C\_n78A | Rel-15 | Liu Ye, Huawei | [leo.liuye@huawei.com](mailto:leo.liuye@huawei.com) | Nokia, Qualcomm, HiSilicon | Completed | DL\_40C\_n78A\_UL\_40A\_n78A  (new) |
| DC\_66A\_n78(2A) | | DC\_66A\_n78A | Rel-16 | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, HiSilicon | Completed | DL\_66A\_n78A \_UL\_66A\_n78A (completed) |
| DC\_1C\_n78A | | DC\_1C\_n78A | Rel-15 | Alper Ucar, Vodafone | alper.ucar@vodafone.com | Huawei, HiSilicon, Ericsson, Nokia | Ongoing | DC\_1A\_n78A (completed) |
| DC\_3A-3A\_n78A | | DC\_3A\_n78A | Rel-15 | Jeremy Chu,  Telstra | Jeremy.chu@team.telstra.com | Cohere Technologies, Ericsson, Nokia | Completed | 2B\_DL\_3A\_n78A\_UL\_3A\_n78A – completed |
| DC\_1A\_n5A | | DC\_1A\_n5A | Rel-15 | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | LGE, Nokia, Ericsson | Completed | N/A |
| DC\_3A\_n5A | | DC\_3A\_n5A | Rel-15 | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | LGE, Nokia, Ericsson | Completed | N/A |
| DC\_3C\_n5A | | DC\_3A\_n5A | Rel-15 | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | LGE, Nokia, Ericsson | Completed | 2B\_DL\_3A\_n5A\_UL\_3A\_n5A – new |
| DC\_3C\_n5A | | DC\_3C\_n5A | Rel-15 | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | LGE, Nokia, Ericsson | Completed | 2B\_DL\_3A\_n5A\_UL\_3A\_n5A – new |
| DC\_7A\_n5A | | DC\_7A\_n5A | Rel-15 | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | LGE, Nokia, Ericsson | Completed | N/A |
| DC\_7C\_n5A | | DC\_7A\_n5A | Rel-15 | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | LGE, Nokia, Ericsson | Completed | 2B\_DL\_7A\_n5A\_UL\_7A\_n5A – new |
| DC\_7C\_n5A | | DC\_7C\_n5A | Rel-15 | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | LGE, Nokia, Ericsson | Completed | 2B\_DL\_7A\_n5A\_UL\_7A\_n5A – new |
| DC\_3A-3A\_n1A | | DC\_3A\_n1A | Rel-15 | Bo-Han Hsieh, CHTTL | [pohanhsieh@cht.com.tw](mailto:pohanhsieh@cht.com.tw) | Ericsson, Nokia, Mediatek, Google, SGS Wireless | Completed | DC\_3A\_n1A (completed) |
| DC\_7A-7A\_n1A | | DC\_7A\_n1A | Rel-15 | Bo-Han Hsieh, CHTTL | [pohanhsieh@cht.com.tw](mailto:pohanhsieh@cht.com.tw) | Ericsson, Nokia, Mediatek, Google, SGS Wireless | Completed | DC\_7A\_n1A (Completed) |
| DC\_2A\_n5A\_BCS0 | | DC\_2A\_n5A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Samsung, Ericsson, Qualcomm | Completed | None |
| DC\_66A\_n5A\_BCS0 | | DC\_66A\_n5A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Samsung, Ericsson, Qualcomm | Completed | None |
| DC\_2A\_n66A\_BCS0 | | DC\_2A\_n66A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Samsung, Ericsson, Qualcomm | Completed | None |
| DC\_5A\_n66A\_BCS0 | | DC\_5A\_n66A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Samsung, Ericsson, Qualcomm | Completed | None |
| DC\_13A\_n66A\_BCS0 | | DC\_13A\_n66A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Samsung, Ericsson, Qualcomm | Completed | None |
| DC\_2A\_n71A | | DC\_2A\_n71A | Rel-15 | Sebastian Thalanany, U.S. Cellular | sebastian.thalanany@uscellular.com | U.S. Cellular, Ericsson, Nokia, Samsung | Completed | None |
| DC\_5A\_n71A | | DC\_5A\_n71A | Rel-15 | Sebastian Thalanany, U.S. Cellular | sebastian.thalanany@uscellular.com | U.S. Cellular, Ericsson, Nokia, Samsung | Completed | None |
| DC\_12A\_n71A | | DC\_12A\_n71A | Rel-15 | Sebastian Thalanany, U.S. Cellular | sebastian.thalanany@uscellular.com | U.S. Cellular, Ericsson, Nokia, Samsung | Completed | None |
| DC\_66A\_n71A | | DC\_66A\_n71A | Rel-15 | Sebastian Thalanany, U.S. Cellular | sebastian.thalanany@uscellular.com | U.S. Cellular, Ericsson, Nokia, Samsung | Completed | None |
| DC\_2A\_n5A | | DC\_2A\_n5A | Rel-15 | Sebastian Thalanany, U.S. Cellular | sebastian.thalanany@uscellular.com | U.S. Cellular, Ericsson, Nokia, Samsung | Completed | None |
| DC\_12A\_n5A | | DC\_12A\_n5A | Rel-15 | Sebastian Thalanany, U.S. Cellular | sebastian.thalanany@uscellular.com | U.S. Cellular, Ericsson, Nokia, Samsung | Completed | None |
| DC\_66A\_n5A | | DC\_66A\_n5A | Rel-15 | Sebastian Thalanany, U.S. Cellular | sebastian.thalanany@uscellular.com | U.S. Cellular, Ericsson, Nokia, Samsung | Completed | None |
| DC\_71A\_n5A | | DC\_71A\_n5A | Rel-15 | Sebastian Thalanany, U.S. Cellular | sebastian.thalanany@uscellular.com | U.S. Cellular, Ericsson, Nokia, Samsung | Completed | None |
| DC\_12A\_n78A | | DC\_12A\_n78A | Rel-15 | Pavlo Nebesny, Rogers | Pavlo.Nebesny@rci.rogers.com | Rogers, Ericsson, Huawei, HiSilicon, Bell Mobility, TELUS | Completed | None |
| DC\_12A\_n38A | | DC\_12A\_n38A | Rel-15 | Pavlo Nebesny, Rogers | Pavlo.Nebesny@rci.rogers.com | Rogers, Ericsson, Huawei, HiSilicon, Bell Mobility | Ongoing | None |
| DC\_5A\_n38A | | DC\_5A\_n38A | Rel-15 | Pavlo Nebesny, Rogers | Pavlo.Nebesny@rci.rogers.com | Rogers, Ericsson, Huawei, HiSilicon, Bell Mobility | Ongoing | None |
| DC\_12A\_n7A | | DC\_12A\_n7A | Rel-15 | Pavlo Nebesny, Rogers | Pavlo.Nebesny@rci.rogers.com | Rogers, Ericsson, Huawei, HiSilicon, Bell Mobility, TELUS | Completed | None |
| DC\_66A\_n7A | | DC\_66A\_n7A | Rel-15 | Pavlo Nebesny, Rogers | Pavlo.Nebesny@rci.rogers.com | Rogers, Ericsson, Huawei, HiSilicon, Bell Mobility, TELUS | Completed | None |
| DC\_3A\_n20A | | DC\_3A\_n20A | Rel-15 | Per Lindell, Ericsson | per.lindell@ericsson.com | Swisscom, Qualcomm, Telia, DT | Completed | None |
| DC\_13A\_n5A | | DC\_13A\_n5A | Rel-15 | Per Lindell, Ericsson | per.lindell@ericsson.com | Qualcomm, Verizon, AT&T | Ongoing | None |
| DC\_3C\_n41A | | DC\_3C\_n41A | Rel-15 | Yuexia Song, CATT | Songyuexia@catt.cn | CMCC, Huawei, ZTE | Completed | DC\_3A\_n41A -- completed |
| DC\_39C\_n41A | | DC\_39C\_n41A | Rel-15 | Yuexia Song, CATT | songyuexia@catt.cn | CMCC, Huawei, ZTE | Completed | DC\_39A\_n41A -- completed |
| DC\_7A-7A\_n5A | | DC\_7A\_n5A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Completed | (completed) DC\_7A\_n5A |
| DC\_2A\_n7A | | DC\_2A\_n7A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Completed | None |
| DC\_2A\_n7(2A) | | DC\_2A\_n7A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Completed | (new) DC\_2A\_n7A |
| DC\_5A\_n7A | | DC\_5A\_n7A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Completed | None |
| DC\_5A\_n7(2A) | | DC\_5A\_n7A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Completed | (new) DC\_5A\_n7A |
| DC\_12A\_n7(2A) | | DC\_12A\_n7A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Completed | (ongoing) DC\_12A\_n7A |
| DC\_66A-66A\_n7(2A) | | DC\_66A\_n7A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Completed | (ongoing) DC\_66A\_n7A |
| DC\_66A-66A\_n7A | | DC\_66A\_n7A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Completed | (ongoing) DC\_66A\_n7A |
| DC\_2A\_n38A | | DC\_2A\_n38A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Completed | None |
| DC\_66A\_n38A | | DC\_66A\_n38A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Ongoing | None |
| DC\_66A-66A\_n38A | | DC\_66A\_n38A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Ongoing | (new) DC\_66A\_n38A |
| DC\_7A\_n66A | | DC\_7A\_n66A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Samsung, Qualcomm, Nokia, Hisilicon | Completed | None |
| DC\_7A-7A\_n66A | | DC\_7A\_n66A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Samsung, Qualcomm, Nokia, Hisilicon | Completed | (new) DC\_7A\_n66A |
| DC\_7C\_n66A | | DC\_7A\_n66A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Samsung, Qualcomm, Nokia, Hisilicon | Completed | (new) DC\_7A\_n66A |
| DC\_13A\_n66A | | DC\_13A\_n66A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Completed | None |
| DC\_2A\_n78(2A) | | DC\_2A\_n78A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Completed | (completed) DC\_2A\_n78A |
| DC\_5A\_n78(2A) | | DC\_5A\_n78A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Completed | (completed) DC\_5A\_n78A |
| DC\_7A\_n78(2A) | | DC\_7A\_n78A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Completed | (completed) DC\_7A\_n78A |
| DC\_7A-7A\_n78(2A) | | DC\_7A\_n78A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Ongoing | (new) DC\_7A\_n78(2A)  (completed) DC\_7A-7A\_n78A |
| DC\_7C\_n78(2A) | | DC\_7A\_n78A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Completed | (new) DC\_7A\_n78(2A)  (completed) DC\_7C\_n78A |
| DC\_12A\_n78(2A) | | DC\_12A\_n78A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Completed | (ongoing) DC\_12A\_n78A |
| DC\_66A\_n78(2A) | | DC\_66A\_n78A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Completed | (completed) DC\_66A\_n78A |
| DC\_66A-66A\_n78(2A) | | DC\_66A\_n78A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Ongoing | (new) DC\_66A\_n78(2A)  (completed) DC\_66A-66A\_n78A |
| DC\_1A\_n77(2A) | | DC\_1A\_n77A |  | Xiao Shao,  KDDI | [ko-shou@kddi.com](mailto:ko-shou@kddi.com) | Huawei, Hisilicon, Sumitomo Electric | Completed | None |
| DC\_3A\_n77(2A) | | DC\_3A\_n77A |  | Xiao Shao,  KDDI | [ko-shou@kddi.com](mailto:ko-shou@kddi.com) | Huawei, Hisilicon, Sumitomo Electric | Completed | None |
| DC\_41A\_n77(2A) | | DC\_41A\_n77A |  | Xiao Shao,  KDDI | [ko-shou@kddi.com](mailto:ko-shou@kddi.com) | Huawei, Hisilicon, Sumitomo Electric | Completed | None |
| DC\_41C\_n77(2A) | | DC\_41A\_n77A  DC\_41C\_n77A |  | Xiao Shao,  KDDI | [ko-shou@kddi.com](mailto:ko-shou@kddi.com) | Huawei, Hisilicon, Sumitomo Electric | Completed | (new) DC\_41A\_n77(2A)\_UL\_41A\_n77A |
| DC\_40A\_n1A | | DC\_40A\_n1A |  | Zhang Peng, Huawei | zhangpeng169@huawei.com | HiSilicon, Bell Mobility, TELUS | Completed | None |
| DC\_4A\_n38A | | DC\_4A\_n38A |  | Zhang Peng, Huawei | zhangpeng169@huawei.com | HiSilicon, Bell Mobility, TELUS | Completed | None |
| DC\_4A\_n41A | | DC\_4A\_n41A |  | Zhang Peng, Huawei | zhangpeng169@huawei.com | HiSilicon, Bell Mobility, TELUS | Completed | None |
| DC\_8A\_n28A | | DC\_8A\_n28A |  | Masashi Fushiki, SoftBank | masashi.fushiki@g.softbank.co.jp | Huawei,HiSilicon, Ericsson, ZTE, Nokia | Completed | None |
| DC\_1A\_n8A | | DC\_1A\_n8A | Rel-15 | Wubin, Zhou,  ZTE Corporation | Zhou.wubin@zte.com.cn | China Unicom, CATT, sanechips | Completed | None |
| DC\_8A\_n39A | | DC\_8A\_n39A | Rel-15 | Wubin, Zhou,  ZTE Corporation | Zhou.wubin@zte.com.cn | China Unicom, CATT, sanechips | Completed | None |
| DC\_20A\_n7A | | DC\_20A\_n7A | Rel.-15 | S. Truelove, BT plc. | stephen.truelove@bt.com | Ericsson, Huawei, Rogers Comms. Canada | On-going | NA |
| DC\_7C\_n1A | | DC\_7A\_n1A | Rel.-15 | S. Truelove, BT plc. | stephen.truelove@bt.com | Ericsson, Huawei, Rogers Comms. Canada, Telstra | Completed | DL\_7A\_n1A\_UL\_7A\_n1A |
| DC\_7C\_n1A | | DC\_7C\_n1A | Rel.-15 | S. Truelove, BT plc. | stephen.truelove@bt.com | Ericsson, Huawei, Rogers Comms. Canada, Telstra | Completed | DL\_7C\_n1A\_UL\_7A\_n1A, DL\_7A\_n1A\_UL\_7A\_n1A |
| DC\_7C\_n28A | | DC\_7A\_n28A | Rel.-15 | S. Truelove, BT plc. | stephen.truelove@bt.com | Ericsson, Huawei, Rogers Comms. Canada | Completed | DL\_7A\_n28A\_UL\_7A\_n28A |
| DC\_7C\_n78A | | DC\_7C\_n78A | Rel.-15 | S. Truelove, BT plc. | stephen.truelove@bt.com | Ericsson, Huawei, Rogers Comms. Canada, Bell Canada | Completed | DL\_7C\_n78A\_UL\_7A\_n78A, DL\_7A\_n78A\_UL\_7A\_n78A |
| DC\_1A\_n7B | | DC\_1A\_n7A | Rel.-15 | S. Truelove, BT plc. | stephen.truelove@bt.com | Ericsson, Huawei, Rogers Comms. Canada, Telstra | Completed | DL\_1A\_n7A\_UL\_1A\_n7A |
| DC\_3A\_n7B | | DC\_3A\_n7A | Rel.-15 | S. Truelove, BT plc. | stephen.truelove@bt.com | Ericsson, Huawei, Rogers Comms. Canada, Telstra | Completed | DL\_3A\_n7A\_UL\_3A\_n7A |
| DC\_3C\_n7B | | DC\_3A\_n7A | Rel.-15 | S. Truelove, BT plc. | stephen.truelove@bt.com | Ericsson, Huawei, Rogers Comms. Canada, Telstra | Completed | DL\_3C\_n7A\_UL\_3A\_n7A, DL\_3A\_n7B\_UL\_3A\_n7A |
| DC\_3C\_n7B | | DC\_3C\_n7A | Rel.-15 | S. Truelove, BT plc. | stephen.truelove@bt.com | Ericsson, Huawei, Rogers Comms. Canada, Telstra | Completed | DL\_3C\_n7A\_UL\_3C\_n7A, DL\_3C\_n7B\_UL\_3A\_n7A, DL\_3A\_n7B\_UL\_3A\_n7A |
| DC\_3C\_n78(2A) | | DC\_3A\_n78A | Rel.-15 | S. Truelove, BT plc. | stephen.truelove@bt.com | Ericsson, Huawei, Rogers Comms. Canada | On-going | DL\_3C\_n78A\_UL\_3A\_n78A, DL\_3A\_n78(2A)\_UL\_3A\_n78A |
| DC\_7C\_n78(2A) | | DC\_7C\_n78A | Rel.-15 | S. Truelove, BT plc. | stephen.truelove@bt.com | Ericsson, Huawei, Rogers Comms. Canada, Bell Canada | Completed | DL\_7C\_n78A\_UL\_7C\_n78A, DL\_7C\_n78(2A)\_UL\_7A\_n78A, DL\_7A\_n78(2A)\_UL\_7A\_n78A |
| DC\_20A\_n7A | | DC\_20A\_n7A |  | Marius Oltean, Bouygues | moltean@bouyguestelecom.fr | Ericsson, BT, TIM | On-going | none |
| DC\_7A\_n38A | | DC\_7A\_n38A |  | Paul Nebesny,  Rogers Communications | pavlo.nebesny@rci.rogers.com | Ericsson, Huawei, HiSilicon | On-going | none |
| DC\_71A\_n38A | | DC\_71A\_n38A |  | Paul Nebesny,  Rogers Communications | pavlo.nebesny@rci.rogers.com | Ericsson, Huawei, HiSilicon | On-going | none |
| DC\_2A-2A\_n38A | | DC\_2A\_n38A |  | Paul Nebesny,  Rogers Communications | pavlo.nebesny@rci.rogers.com | Ericsson, Huawei, HiSilicon | Completed | none |
| DC\_2A-2A\_n71A | | DC\_2A\_n71A |  | Paul Nebesny,  Rogers Communications | pavlo.nebesny@rci.rogers.com | Ericsson, Huawei, HiSilicon | Completed | none |
| DC\_66A-66A\_n71A | | DC\_66A\_n71A |  | Paul Nebesny,  Rogers Communications | pavlo.nebesny@rci.rogers.com | Ericsson, Huawei, HiSilicon | Completed | none |
| DC\_71A\_n66A | | DC\_71A\_n66A |  | Paul Nebesny,  Rogers Communications | pavlo.nebesny@rci.rogers.com | Ericsson, Huawei, HiSilicon | On-going | none |
| DC\_2A-2A\_n66A | | DC\_2A\_n66A |  | Paul Nebesny,  Rogers Communications | pavlo.nebesny@rci.rogers.com | Ericsson, Huawei, HiSilicon | Completed | none |
| DC\_71A\_n78A | | DC\_71A\_n78A |  | Paul Nebesny,  Rogers Communications | pavlo.nebesny@rci.rogers.com | Ericsson, Huawei, HiSilicon | On-going | none |
| DC\_2A-2A\_n78A | | DC\_2A\_n78A |  | Paul Nebesny,  Rogers Communications | pavlo.nebesny@rci.rogers.com | Ericsson, Huawei, HiSilicon | Completed | none |
| DC\_2A\_n48A | | DC\_2A\_n48A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | Completed | None |
| DC\_5A\_n48A | | DC\_5A\_n48A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | Completed | None |
| DC\_13A\_n48A | | DC\_13A\_n48A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | Completed | None |
| DC\_66A\_n48A | | DC\_66A\_n48A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | Completed | None |
| DC\_18A\_n3A | | DC\_18A\_n3A |  | Xiao Shao,  KDDI | [ko-shou@kddi.com](mailto:ko-shou@kddi.com) | Nokia, Ericsson, Samsung | Completed | - |
| DC\_28A\_n3A | | DC\_28A\_n3A |  | Xiao Shao,  KDDI | [ko-shou@kddi.com](mailto:ko-shou@kddi.com) | Nokia, Ericsson, Samsung, Telstra, LGE | Completed | - |
| DC\_4A\_n78A | | DC\_4A\_n78A |  | Zhang Peng, Huawei | zhangpeng169@huawei.com | HiSilicon, Neul, Telcel, Claro | Completed | none |
| DC\_4A\_n78(2A) | | DC\_4A\_n78A |  | Zhang Peng, Huawei | zhangpeng169@huawei.com | HiSilicon, Neul, Telcel, Claro | Completed | (new)DL\_4A\_n78A\_UL\_4A\_n78A  (on-going)DL\_n78(2A) |
| DC\_2A-2A\_n66A | | DC\_2A\_n66A |  | Marc Grant, AT&T | [marc.grant@att.com](mailto:marc.grant@att.com) | Ericsson, Nokia, Qualcomm, Samsung | Completed | DL\_2A\_UL\_2A\_n66A |
| DC\_66A-66A\_n2A | | DC\_66A\_n2A |  | Marc Grant, AT&T | [marc.grant@att.com](mailto:marc.grant@att.com) | Ericsson, Nokia, Qualcomm, Samsung | On-going | DL\_66A\_UL\_66A\_n2A |
| DC\_3C\_n1A | | DC\_3C\_n1A |  | Karim Chabrak Deutsche Telekom AG | [Karim.chabrak@telekom.de](mailto:Karim.chabrak@telekom.de) | Huawei, Ericsson,  T-Mobile | Completed | None |
| DC\_41A\_n79C | | DC\_41A\_n79C |  | Bin Han, Qualcomm | binhan@qti.qualcomm.com | Mitsubishi Electric, Nokia, Fujitsu, NEC | On-going | (Completed) DC\_41A\_n79A\_UL\_41A\_n79A  (Completed) DC\_41A\_n79C\_UL\_41A\_n79A (ongoing) CA\_n79C\_UL\_n79C |
| DC\_26A\_n25A | | DC\_26A\_n25A |  | Bill Shvodian, Sprint | bill.shvodian@sprint.com | Ericsson, Qorvo, Nokia, Broadcom, Skyworks | Completed | **N/A** |
| DC\_1A\_n7A | | DC\_1A\_n7A |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | Completed | none |
| DC\_1A-1A\_n7A | | DC\_1A\_n7A |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | Completed | (new) DL\_1A\_n7A |
| DC\_1A-7A\_n7A | | DC\_1A\_n7A  DC\_7A\_n7A |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | On-going | (new) DL\_1A\_n7A  (new) DL\_7A\_n7A |
| DC\_1A-1A-7A\_n7A | | DC\_1A\_n7A  DC\_7A\_n7A |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | On-going | (new) DL\_1A-7A\_n7A  (new) DL\_1A-1A\_n7A  (complete) DL\_1A-1A |
| DC\_3A\_n7A | | DC\_3A\_n7A |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | Completed | none |
| DC\_28A\_n7A | | DC\_28A\_n7A |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | On-going | none |
| DC\_3C\_n7A | | DC\_3A\_n7A  DC\_3C\_n7A |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | Completed | (new) DL\_3A\_n7A  (complete) DL\_3C |
| DC\_3A-3A\_n7A | | DC\_3A\_n7A |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | Completed | (new) DL\_3A\_n7A  (complete) DL\_3A-3A |
| DC\_3A-3A-7A\_n7A | | DC\_3A\_n7A  DC\_7A\_n7A |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | On-going | (new) DL\_3A-7A\_n7A  (new) DL\_3A-3A\_n7A  (complete) DL\_3A-3A-7A |
| DC\_1A\_n7B | | DC\_1A\_n7A  DC\_1A\_n7B |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | On-going | (new) DL\_n7B  (new) DL\_1A\_n7A |
| DC\_1A-1A\_n7B | | DC\_1A\_n7A  DC\_1A\_n7B |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | On-going | (new) DL\_1A\_n7B  (new) DL\_1A-1A\_n7A  (complete) DL\_1A-1A |
| DC\_3A\_n7B | | DC\_3A\_n7A  DC\_3A\_n7B |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | Completed | (new) DL\_n7B  (new) DL\_3A\_n7A |
| DC\_28A\_n7B | | DC\_28A\_n7A  DC\_28A\_n7B |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | Completed | (new) DL\_n7B  (new) DL\_28A\_n7A |
| DC\_3C\_n7B | | DC\_3A\_n7A  DC\_3C\_n7A  DC\_3A\_n7B  DC\_3C\_n7B |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | On-going | (new) DL\_3A\_n7B  (new) DL\_3C\_n7A |
| DC\_3A-3A\_n7B | | DC\_3A\_n7A  DC\_3A\_n7B |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | Completed | (new) DL\_3A\_n7B  (new) DL\_3A-3A\_n7A |
| DC\_2A-2A\_n71A | | DC\_2A\_n71A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom | Completed | (completed) DL\_2A\_n71A\_ UL\_2A\_n71A |
| DC\_2A-2A\_n41A | | DC\_2A\_n41A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom | Completed | (completed) DL\_2A\_n41A\_ UL\_2A\_n41A |
| DC\_2C\_n71A | | DC\_2A\_n71A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom | Completed | (completed) DL\_2A\_n71A\_UL\_2A\_n71A |
| DC\_39A\_n40A | | DC\_39A\_n40A | Rel-15 | Wubin, ZhouWubin, Zhou,  ZTE Corporation | Zhou.wubin@zte.com.cn | CMCC, CATT, sanechips | Completed | None |
| DC\_3A\_n34A | | DC\_3A\_n34A | Rel-15 | Wubin, ZhouWubin, Zhou,  ZTE Corporation | Zhou.wubin@zte.com.cn | CMCC, CATT, sanechips | Completed | None |
| DC\_8A\_n34A | | DC\_8A\_n34A | Rel-15 | Wubin, ZhouWubin, Zhou,  ZTE Corporation | Zhou.wubin@zte.com.cn | CMCC, CATT, sanechips | Completed | None |
| DC\_66A\_n78A | | DC\_66A\_n78A | Rel-15 | Paul Rayment, Bell Mobility | Paul.rayment@bell.ca | Rogers, Huawei, HiSilicon | completed | NONE |
| DC\_71A\_n48A | | DC\_71A\_n48A |  | Samian Kaur, Comcast | Samian\_kaur@comcast.com | Ericsson, CableLabs, Charter, Federated Wireless | New | DC\_71A\_n48A |
| DC\_48A\_n71A | | DC\_48A\_n71A |  | Samian Kaur, Comcast | Samian\_kaur@comcast.com | Ericsson, CableLabs, Charter, Federated Wireless, U.S. Cellular, Nokia, Samsung | New | DC\_48A\_n71A |
| DC\_12A\_n25A | | DC\_12A\_n25A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom | New | None |
| DC\_2A\_n12A | | DC\_2A\_n12A |  | Sebastian Thalanany, U.S. Cellular | sebastian.thalanany@uscellular.com | U.S. Cellular, Ericsson, Nokia, Samsung | New | None |
| DC\_5A\_n12A | | DC\_5A\_n12A |  | Sebastian Thalanany, U.S. Cellular | sebastian.thalanany@uscellular.com | U.S. Cellular, Ericsson, Nokia, Samsung | New | None |
| DC\_48A\_n5A | | DC\_48A\_n5A |  | Sebastian Thalanany, U.S. Cellular | sebastian.thalanany@uscellular.com | U.S. Cellular, Ericsson, Nokia, Samsung | New | None |
| DC\_48A\_n12A | | DC\_48A\_n12A |  | Sebastian Thalanany, U.S. Cellular | sebastian.thalanany@uscellular.com | U.S. Cellular, Ericsson, Nokia, Samsung | New | None |
| DC\_66A\_n12A | | DC\_66A\_n12A |  | Sebastian Thalanany, U.S. Cellular | sebastian.thalanany@uscellular.com | U.S. Cellular, Ericsson, Nokia, Samsung | New | None |
| DC\_5A-5A\_n66A | | DC\_5A\_n66A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | New | Completed  DL\_5A\_n66A\_UL\_5A\_n66A |
| DC\_5B\_n66A | | DC\_5A\_n66A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | New | Completed  DL\_5A\_n66A\_UL\_5A\_n66A |
| DC\_5A-5A\_n2A | | DC\_5A\_n2A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | New | Completed  DL\_5A\_n2A\_UL\_5A\_n2A |
| DC\_5B\_n2A | | DC\_5A\_n2A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | New | New  DL\_5A\_n2A\_UL\_5A\_n2A |
| DC\_2A\_n48B | | DC\_2A\_n48A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | New | New  DL\_2A\_n48A\_UL\_2A\_n48A |
| DC\_5A\_n48B | | DC\_5A\_n48A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | New | New  DL\_5A\_n48A\_UL\_5A\_n48A |
| DC\_13A\_n48B | | DC\_13A\_n48A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | New | New  DL\_13A\_n48A\_UL\_13A\_n48A |
| DC\_66A\_n48B | | DC\_66A\_n48A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | New | New  DL\_66A\_n48A\_UL\_66A\_n48A |
| DC\_66A-66A\_n48A | | DC\_66A\_n48A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | New | New  DL\_66A\_n48A\_UL\_66A\_n48A |
| DC\_66A-66A\_n48B | | DC\_66A\_n48A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | New | New  DL\_66A-66A\_n48A\_UL\_66A\_n48A DL\_66A\_n48B\_UL\_66A\_n48A |
| DC\_13A\_n7A | | DC\_13A\_n7A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | New | n/a |
| DC\_13A\_n7(2A) | | DC\_13A\_n7A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | New | (new) DC\_13A\_n7A |
| DC\_13A\_n78A | | DC\_13A\_n78A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | New | n/a |
| DC\_13A\_n78(2A) | | DC\_13A\_n78A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | New | (new) DC\_13A\_n78A |
| DC\_66A\_n7(2A) | | DC\_66A\_n7A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | New | (ongoing) DC\_66A\_n7A |
| DC\_14A\_n66A | | DC\_14A\_n66A |  | Marc Grant, AT&T | marc.grant@att.com | Ericsson, Nokia, Qualcomm, Samsung | New | n/a |
| DC\_14A\_n2A | | DC\_14A\_n2A |  | Marc Grant, AT&T | marc.grant@att.com | Ericsson, Nokia, Qualcomm, Samsung | New | n/a |
| DC\_8A\_n77(2A) | | DC\_8A\_n77A |  | Masashi Fushiki, SoftBank | masashi.fushiki@g.softbank.co.jp | Ericsson, Huawei, HiSilicon, Nokia, ZTE | new | (completed) DL\_8A\_n77A\_UL\_28A\_n77A |
| DC\_11A\_n3A | | DC\_11A\_n3A |  | Masashi Fushiki, SoftBank | masashi.fushiki@g.softbank.co.jp | Ericsson, Huawei, HiSilicon, Nokia, ZTE | new | - |
| DC\_11A\_n28A | | DC\_11A\_n28A |  | Masashi Fushiki, SoftBank | masashi.fushiki@g.softbank.co.jp | Ericsson, Huawei, HiSilicon, Nokia, ZTE | new | - |
| DC\_11A\_n77(2A) | | DC\_11A\_n77A |  | Masashi Fushiki, SoftBank | masashi.fushiki@g.softbank.co.jp | Ericsson, Huawei, HiSilicon, Nokia, ZTE | new | (completed) DL\_11A\_n77A\_UL\_28A\_n77A |
| DC\_28A\_n77(2A) | | DC\_28A\_n77A |  | Masashi Fushiki, SoftBank | masashi.fushiki@g.softbank.co.jp | Ericsson, Huawei, HiSilicon, Nokia, ZTE | new | (completed) DL\_28A\_n77A\_UL\_28A\_n77A |
| DC\_1A\_n71A | | DC\_1A\_n71A |  | Ahmed Alsohaily, CITC | asohaily@citc.gov.sa | Huawei, HiSilicon, Nokia, Ericsson, Etisalat | new | none |
| DC\_1A\_n71B | | DC\_1A\_n71A |  | Ahmed Alsohaily, CITC | asohaily@citc.gov.sa | Huawei, HiSilicon, Nokia, Ericsson, Etisalat | new | (new) DL\_1A\_n71A \_UL\_1A\_n71A |
| DC\_3A\_n71A | | DC\_3A\_n71A |  | Ahmed Alsohaily, CITC | asohaily@citc.gov.sa | Huawei, HiSilicon, Nokia, Ericsson, Etisalat | new | none |
| DC\_3A\_n71B | | DC\_3A\_n71A |  | Ahmed Alsohaily, CITC | asohaily@citc.gov.sa | Huawei, HiSilicon, Nokia, Ericsson, Etisalat | new | (new) DL\_3A\_n71A \_UL\_3A\_n71A |
| DC\_3A\_n8A | | DC\_3A\_n8A |  | Per Lindell, Ericsson | per.lindell@ericsson.com | Nokia, Samsung, Qualcomm, Huawei, HiSilicon, Xiaomi, Apple | new | None |
| DC\_28A\_n40A | | DC\_28A\_n40A |  | Per Lindell, Ericsson | per.lindell@ericsson.com | Nokia, Samsung, Qualcomm | new | None |
| DC\_7C\_n3A | | DC\_7C\_n3A |  | Alper Ucar, Vodafone | alper.ucar@vodafone.com | BT plc, Huawei, Ericsson, Nokia | Completed | (completed) DL\_7A\_n3A\_UL\_7A\_n3A |
| DC\_7A\_n8A | | DC\_7A\_n8A |  | Zhang Peng, Huawei | zhangpeng169@huawei.com | HiSilicon, Xiaomi, Apple, Vodafone, Ericsson, Nokia, Samsung, Qualcomm | new | none |
| DC\_8A\_n20A | | DC\_8A\_n20A |  | Zhang Peng, Huawei | zhangpeng169@huawei.com | HiSilicon, Xiaomi, Apple, Vodafone | new | none |
| DC\_1A\_n20A | | DC\_1A\_n20A |  | Zhang Peng, Huawei | zhangpeng169@huawei.com | HiSilicon, Xiaomi, Apple | new | none |
| DC\_7A\_n20A | | DC\_7A\_n20A |  | Zhang Peng, Huawei | zhangpeng169@huawei.com | HiSilicon, Xiaomi, Apple | new | none |
| DC\_48B\_n71A | | DC\_48A\_n71A |  | Samian Kaur, Comcast | Samian\_kaur@comcast.com | Cable Labs, Charter, Ericsson, | new | (ongoing) DL\_48A\_71A\_UL\_48A\_71A |
| DC\_48C\_n71A | | DC\_48A\_n71A |  | Samian Kaur, Comcast | Samian\_kaur@comcast.com | Cable Labs, Charter, Ericsson, | new | (ongoing) DL\_48A\_71A\_UL\_48A\_71A |
| DC\_48D\_n71A | | DC\_48A\_n71A |  | Samian Kaur, Comcast | Samian\_kaur@comcast.com | Cable Labs, Charter, Ericsson, | new | (new) DL\_48C\_71A\_UL\_48A\_71A |
| DC\_2A\_n41(2A) | | DC\_2A\_n41A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom | new | (completed) DL\_2A\_n41A\_UL\_2A\_n41A |
| DC\_2A\_n41C | | DC\_2A\_n41A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom | new | (completed) DL\_2A\_n41A\_UL\_2A\_n41A |
| DC\_66A\_n41(2A) | | DC\_66A\_n41A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom | new | (completed) DL\_66A\_n41A\_UL\_66A\_n41A |
| DC\_66A\_n41C | | DC\_66A\_n41A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom | new | (completed) DL\_66A\_n41A\_UL\_66A\_n41A |
| DC\_42A\_n28A | | DC\_42A\_n28A |  | Masashi Fushiki, SoftBank | masashi.fushiki@g.softbank.co.jp | Ericsson, ZTE, Nokia, Huawei, HiSilicon | new |  |
| DC\_42C\_n28A | | DC\_42A\_n28A  DC\_42C\_n28A |  | Masashi Fushiki, SoftBank | masashi.fushiki@g.softbank.co.jp | Ericsson, ZTE, Nokia, Huawei, HiSilicon | new | (new) DL\_42A\_n28A\_UL\_42A\_n28A |
| DC\_42A\_n77(2A) | | NA |  | Masashi Fushiki, SoftBank | masashi.fushiki@g.softbank.co.jp | Ericsson, ZTE, Nokia, Huawei, HiSilicon | new | (completed) DL\_42A\_n77A |
| DC\_42C\_n77(2A) | | NA |  | Masashi Fushiki, SoftBank | masashi.fushiki@g.softbank.co.jp | Ericsson, ZTE, Nokia, Huawei, HiSilicon | new | (completed) DL\_42C\_n77A  (new) DL\_42A\_n77(2A) |
| DC\_7A\_n40A | | DC\_7A\_n40A |  | Johannes Hejselbaek, Nokia | Johannes.hejselbaek@nokia.com | Ericsson, Samsung, Qualcomm | new | None |
| DC\_12A\_n41A | | DC\_12A\_n41A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom | new | None |
| DC\_28A\_n78(2A) | | DC\_28A\_n78A |  | Zhang Peng, Huawei | zhangpeng169@huawei.com | HiSilicon, Etisalat, Ericsson | new | (Completed)DL\_28A\_n78A\_UL\_28A\_n78A  (Completed)DL\_n78(2A) |
| DC\_20A\_n78(2A) | | DC\_20A\_n78A |  | Zhang Peng, Huawei | zhangpeng169@huawei.com | HiSilicon, CKH IOD UK, TelecomItalia, Vivo, Xiaomi, Ericsson, MediaTek | new | (Completed)DL\_20A\_n78A\_UL\_20A\_n78A  (Completed)DL\_n78(2A) |
| DC\_41D\_n78A | | DC\_41A\_n78A |  | Zhang Peng, Huawei | zhangpeng169@huawei.com | HiSilicon, Etisalat, Ericsson | new | (New) DL\_41C\_n78A \_UL\_41A\_n78A |
| DC\_14A\_n30A | | DC\_14A\_n30A |  | Marc Grant, AT&T | marc.grant@att.com | Ericsson, Qualcomm, Nokia | New | DL\_n30A\_UL\_n30A  DL\_14A\_UL\_14A |
| DC\_2A\_n30A | | DC\_2A\_n30A |  | Marc Grant, AT&T | marc.grant@att.com | Ericsson, Qualcomm, Nokia | New | DL\_n30A\_UL\_n30A  DL\_2A\_UL\_2A |
| DC\_5A\_n30A | | DC\_5A\_n30A |  | Marc Grant, AT&T | marc.grant@att.com | Ericsson, Qualcomm, Nokia | New | DL\_n30A\_UL\_n30A  DL\_2A\_UL\_2A |
| DC\_12A\_n30A | | DC\_12A\_n30A |  | Marc Grant, AT&T | marc.grant@att.com | Ericsson, Qualcomm, Nokia | New | DL\_n30A\_UL\_n30A  DL\_12A\_UL\_12A |
| DC\_66A\_n30A | | DC\_66A\_n30A |  | Marc Grant, AT&T | marc.grant@att.com | Ericsson, Qualcomm, Nokia | New | DL DL\_n30A\_UL\_n30A  DL\_66A\_UL\_66A |
| DC\_4A\_n2A | | DC\_4A\_n2A |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Rogers, Hisilicon | New | n/a |
| DC\_41C\_n3A | | DC\_41A\_n3A  DC\_41C\_n3A |  | Li yankun,  Samsung | Yankun.li@samsung.com | KDDI, Ericsson, Nokia | New | DC\_41A\_n3A\_UL\_41A\_n3A-New |
| DC\_41A\_n3A | | DC\_41A\_n3A |  | Li yankun,  Samsung | Yankun.li@samsung.com | KDDI, Ericsson, Nokia | New | None |
| DC\_41A\_n28A | | DC\_41A\_n28A |  | Li yankun,  Samsung | Yankun.li@samsung.com | KDDI, Ericsson, Nokia | New | None |
| DC\_41C\_n28A | | DC\_41A\_n28A  DC\_41C\_n28A |  | Li yankun,  Samsung | Yankun.li@samsung.com | KDDI, Ericsson, Nokia | New | DC\_41A\_n28A\_UL\_41A\_n28A-New |
| DC\_41A\_n78(2A) | | DC\_41A\_n78A |  | Li yankun,  Samsung | Yankun.li@samsung.com | KDDI, Ericsson, Nokia | New | DC\_41A\_n78A\_UL\_41A\_n78A-Completed |
| DC\_41C\_n78(2A) | | DC\_41A\_n78A  DC\_41C\_n78A |  | Li yankun,  Samsung | Yankun.li@samsung.com | KDDI, Ericsson, Nokia | New | DC\_41A\_n78(2A)\_UL\_41A\_n78A-New  DC\_41C\_n78A\_UL\_41A\_n78A-Completed |
| DC\_39A\_79C | | DC\_39A\_79A |  | Bin Han, Qualcomm Incorporated | binhan@qti.qualcomm.com | Will add later | new | (Completed) DC\_39A\_n79A\_UL\_41A\_n79A |
| DC\_41A\_n79C | | DC\_41A\_n79A |  | Bin Han, Qualcomm | binhan@qti.qualcomm.com | Will add later | new | (Completed) DC\_41A\_n79A\_UL\_41A\_n79A |
| DC\_66B\_n5A | | DC\_66A\_n5A |  | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | New | (Completed) DL\_66A\_n5A\_UL\_66A\_n5A |
| DC\_66C\_n5A | | DC\_66A\_n5A |  | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | New | (New) DL\_66B\_n5A\_UL\_66A\_n5A |
| DC\_48A-48A\_n71A | | DC\_48A\_n71A |  | Samian Kaur, Comcast | Samian\_kaur@comcast.com | Cable Labs, Charter, Ericsson, | new | (completed) DL\_48A\_n71A\_UL\_48A\_n71A |
| DC\_48A-48A-48A\_n71A | | DC\_48A\_n71A |  | Samian Kaur, Comcast | Samian\_kaur@comcast.com | Cable Labs, Charter, Ericsson, | new | (completed)  DL\_48A-48A\_n71A\_UL\_48A\_n71A |
|  | NOTE 1: The combination is used as a part of fall back mode of other higher order band combinations and not used alone. | | | | | | | |

#### 4.1.2 Inter-band EN-DC including FR2

Table 4.1.2-1: Individual configuration names, proponents and supporting companies for inter-band EN-DC including FR2

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **EN-DC configuration** | **Uplink EN-DC Configuration** | **REL-indep.**  **from** | **contact**  **name, company** | **contact**  **email** | **other supporting companies**  **(min. 3)** | | **status**  **(new, ongoing, completed, stopped)** | **supported next level fallback modes (in DL and UL)** |
| DC\_1A\_n257M | DC\_1A\_n257M | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung | | Completed | (Completed) DC\_1A\_n257A  (New) DC\_1A\_n257L |
| DC\_1A\_n257L | DC\_1A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_1A\_n257K\_UL\_1A\_n257A |
| DC\_1A\_n257K | DC\_1A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_1A\_n257J\_UL\_1A\_n257A |
| DC\_1A\_n257J | DC\_1A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_1A\_n257I\_UL\_1A\_n257A |
| DC\_1A\_n257I | DC\_1A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_1A\_n257H\_UL\_1A\_n257A |
| DC\_1A\_n257H | DC\_1A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_1A\_n257G\_UL\_1A\_n257A |
| DC\_1A\_n257G | DC\_1A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (Completed) DL\_1A\_n257A\_UL\_1A\_n257A |
| DC\_1A\_n257A  DC\_1A\_n257G  DC\_1A\_n257H  DC\_1A\_n257I  DC\_1A\_n257J  DC\_1A\_n257K  DC\_1A\_n257L  DC\_1A\_n257M | DC\_1A\_n257A  DC\_1A\_n257G  DC\_1A\_n257H  DC\_1A\_n257I  DC\_1A\_n257J  DC\_1A\_n257K  DC\_1A\_n257L  DC\_1A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | | Completed | DC\_1A\_n257M\_UL\_1A\_n257L CA\_n257M\_UL\_n257M |
| DC\_2A\_n258A | DC\_2A\_n258A | Rel-15 | Sebastian Thalanany, U.S. Cellular | [sebastian.thalanany@uscellular.com](mailto:sebastian.thalanany@uscellular.com) | Ericsson, Nokia, Intel, Samsung | | Completed | none |
| DC\_2A\_n261(2H) | DC\_2A\_n261(2H) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_2A\_n261H |
| DC\_2A\_n261(2I) | DC\_2A\_n261(2I) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_2A\_n261I |
| DC\_2A\_n261(2A) | DC\_2A\_n261A | Rel-15 | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Ericsson, Nokia, MediaTek, Qualcomm, Deutsche Telekom, Samsung | | Completed | 2B\_DL\_2A\_n261A\_UL\_2A\_n261A (new) |
| DC\_2A\_n261A | DC\_2A\_n261A | Rel-15 | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Ericsson, Nokia, MediaTek, Qualcomm, Deutsche Telekom, Samsung | | Completed | None |
| DC\_2A\_n260A(8A) | DC\_2A\_n260A(8A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Completed | DL\_2A\_n260A(7) |
| DC\_2A\_n260A(7A) | DC\_2A\_n260A(7A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Completed | DL\_2A\_n260A(6) |
| DC\_2A\_n260A(6A) | DC\_2A\_n260A(6A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Completed | DL\_2A\_n260A(5) |
| DC\_2A\_n260A(5A) | DC\_2A\_n260A(5A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Completed | DL\_2A\_n260A(4) |
| DC\_2A\_n260A(4A) | DC\_2A\_n260A(4A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Completed | DL\_2A\_n260A(3) |
| DC\_2A\_n260A(3A) | DC\_2A\_n260A(3A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Completed | DL\_2A\_n260A(2) |
| DC\_2A\_n260(2G) | DC\_2A\_n260(2G) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Completed | DL\_2A\_n260G |
| DC\_2A\_n260G | DC\_2A\_n260G | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Completed | DL\_2A\_n260 |
| DC\_2A\_n260F | DC\_2A\_n260F | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | (New)DC\_2A\_n260E  (Completed)CA\_n260F |
| DC\_2A\_n260E | DC\_2A\_n260E | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | (New)DC\_2A\_n260D  (Completed)CA\_n260E |
| DC\_2A\_n260D | DC\_2A\_n260D | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | (Completed)DC\_2A\_n260A  (Completed)CA\_n260D |
| DC\_2A\_n260M | DC\_2A\_n260M | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | (New)DC\_2A\_n260L  (Completed)CA\_n260M |
| DC\_2A\_n260L | DC\_2A\_n260L | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | (New)DC\_2A\_n260K  (Completed)CA\_n260L |
| DC\_2A\_n260K | DC\_2A\_n260K | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | (New)DC\_2A\_n260J  (Completed)CA\_n260K |
| DC\_2A\_n260J | DC\_2A\_n260J | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | (New)DC\_2A\_n260I  (Completed)CA\_n260J |
| DC\_2A\_n260I | DC\_2A\_n260I | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | (New)DC\_2A\_n260H  (Completed)CA\_n260I |
| DC\_2A\_n260H | DC\_2A\_n260H | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Completed | (New)DC\_2A\_n260G  (Completed)CA\_n260H |
| DC\_2A\_n260(2D) | DC\_2A\_n260(2D) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | | Nokia, Ericson, Qualcomm, Samsung | Completed | DC\_2A\_n260D |
| DC\_2A\_n260G | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260A\_UL\_2A\_n260A |
| DC\_2A\_n260(2G) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260G\_UL\_2A\_n260A |
| DC\_2A\_n260(3G) | DC\_2A\_n260(3G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | | Nokia, Ericson, Qualcomm, Samsung | Completed | DC\_2A\_n260(2G) |
| DC\_2A\_n260(4G) | DC\_2A\_n260(4G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | | Nokia, Ericson, Qualcomm, Samsung | Completed | DC\_2A\_n260(3G) |
| DC\_2A\_n260(2H) | DC\_2A\_n260(2H) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | | Nokia, Ericson, Qualcomm, Samsung | Completed | DC\_2A\_n260H |
| DC\_2A\_n260(2O) | DC\_2A\_n260(2O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | | Nokia, Ericson, Qualcomm, Samsung | Completed | DC\_2A\_n260O |
| DC\_2A\_n260(3O) | DC\_2A\_n260(3O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | | Nokia, Ericson, Qualcomm, Samsung | Completed | DC\_2A\_n260(2O) |
| DC\_2A\_n260(4O) | DC\_2A\_n260(4O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | | Nokia, Ericson, Qualcomm, Samsung | Completed | DC\_2A\_n260(3O) |
| DC\_2A\_n260(2A) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260A\_UL\_2A\_n260A |
| DC\_2A\_n260(6A | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(5A)\_UL\_2A\_n260A |
| DC\_2A\_n260(8A) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(7A)\_UL\_2A\_n260A |
| DC\_2A\_n260(A-G) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260A\_UL\_2A\_n260A  DC\_2A\_n260G\_UL\_2A\_n260A |
| DC\_2A\_n260(A-G) | DC\_2A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260A\_UL\_2A\_n260A  DC\_2A\_n260G\_UL\_2A\_n260G |
| DC\_2A\_n260(2A-2G) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(2A-G)\_UL\_2A\_n260A DC\_2A\_n260(A-2G)\_UL\_2A\_n260A |
| DC\_2A\_n260(2A-2G) | DC\_2A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(2A-G)\_UL\_2A\_n260G DC\_2A\_n260(A-2G)\_UL\_2A\_n260G |
| DC\_2A\_n260H | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260G\_UL\_2A\_n260A |
| DC\_2A\_n260H | DC\_2A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260G\_UL\_2A\_n260G |
| DC\_2A\_n260H | DC\_2A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260G\_UL\_2A\_n260G |
| DC\_2A\_n260(2H) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260H\_UL\_2A\_n260A |
| DC\_2A\_n260(2H) | DC\_2A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260H\_UL\_2A\_n260G |
| DC\_2A\_n260(2H) | DC\_2A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260H\_UL\_2A\_n260H |
| DC\_2A\_n260(2A-2H) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(2A-H)\_UL\_2A\_n260A DC\_2A\_n260(A-2H)\_UL\_2A\_n260A |
| DC\_2A\_n260(2A-2H) | DC\_2A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(2A-H)\_UL\_2A\_n260G DC\_2A\_n260(A-2H)\_UL\_2A\_n260G |
| DC\_2A\_n260(2A-2H) | DC\_2A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(2A-H)\_UL\_2A\_n260H DC\_2A\_n260(A-2H)\_UL\_2A\_n260H |
| DC\_2A\_n260O | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260A\_UL\_2A\_n260A |
| DC\_2A\_n260O | DC\_2A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260A\_UL\_2A\_n260A |
| DC\_2A\_n260P | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260O\_UL\_2A\_n260A |
| DC\_2A\_n260P | DC\_2A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260O\_UL\_2A\_n260O |
| DC\_2A\_n260P | DC\_2A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260O\_UL\_2A\_n260O |
| DC\_2A\_n260Q | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260P\_UL\_2A\_n260A |
| DC\_2A\_n260Q | DC\_2A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260P\_UL\_2A\_n260O |
| DC\_2A\_n260Q | DC\_2A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260P\_UL\_2A\_n260P |
| DC\_2A\_n260Q | DC\_2A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260P\_UL\_2A\_n260P |
| DC\_2A\_n260(A-P-Q) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(A-P)\_UL\_2A\_n260A DC\_2A\_n260(A-Q)\_UL\_2A\_n260A DC\_2A\_n260(P-Q)\_UL\_2A\_n260A |
| DC\_2A\_n260(A-P-Q) | DC\_2A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(A-P)\_UL\_2A\_n260O DC\_2A\_n260(A-Q)\_UL\_2A\_n260O DC\_2A\_n260(P-Q)\_UL\_2A\_n260O |
| DC\_2A\_n260(A-P-Q) | DC\_2A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(A-P)\_UL\_2A\_n260P DC\_2A\_n260(A-Q)\_UL\_2A\_n260P DC\_2A\_n260(P-Q)\_UL\_2A\_n260P |
| DC\_2A\_n260(A-P-Q) | DC\_2A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(A-P)\_UL\_2A\_n260P DC\_2A\_n260(A-Q)\_UL\_2A\_n260Q DC\_2A\_n260(P-Q)\_UL\_2A\_n260Q |
| DC\_2A\_n260(3A-O-P) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(3A-O)\_UL\_2A\_n260A DC\_2A\_n260(3A-P)\_UL\_2A\_n260A DC\_2A\_n260(2A-O-P)\_UL\_2A\_n260A |
| DC\_2A\_n260(3A-O-P) | DC\_2A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(3A-O)\_UL\_2A\_n260O DC\_2A\_n260(3A-P)\_UL\_2A\_n260O DC\_2A\_n260(2A-O-P)\_UL\_2A\_n260O |
| DC\_2A\_n260(3A-O-P) | DC\_2A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(3A-O)\_UL\_2A\_n260O DC\_2A\_n260(3A-P)\_UL\_2A\_n260P DC\_2A\_n260(2A-O-P)\_UL\_2A\_n260P |
| DC\_2A\_n260(4A-2O) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(4A-O)\_UL\_2A\_n260A DC\_2A\_n260(3A-2O)\_UL\_2A\_n260A |
| DC\_2A\_n260(4A-2O) | DC\_2A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(4A-O)\_UL\_2A\_n260O DC\_2A\_n260(3A-2O)\_UL\_2A\_n260O |
| DC\_2A\_n260(2A-G) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(A-G)\_UL\_2A\_n260A  DC\_2A\_n260(2A)\_UL\_2A\_n260A |
| DC\_2A\_n260(A-2G) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(2G)\_UL\_2A\_n260A  DC\_2A\_n260(A-G)\_UL\_2A\_n260A |
| DC\_2A\_n260(2A-G) | DC\_2A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(A-G)\_UL\_2A\_n260G  DC\_2A\_n260(2A)\_UL\_2A\_n260A |
| DC\_2A\_n260(A-2G) | DC\_2A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(2G)\_UL\_2A\_n260G  DC\_2A\_n260(A-G)\_UL\_2A\_n260G |
| DC\_2A\_n260(2A-H) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(A-H)\_UL\_2A\_n260A  DC\_2A\_n260(2A)\_UL\_2A\_n260A |
| DC\_2A\_n260(A-2H) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(2H)\_UL\_2A\_n260A  DC\_2A\_n260(A-H)\_UL\_2A\_n260A |
| DC\_2A\_n260(2A-H) | DC\_2A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(A-H)\_UL\_2A\_n260G  DC\_2A\_n260(2A)\_UL\_2A\_n260A |
| DC\_2A\_n260(A-2H) | DC\_2A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(2H)\_UL\_2A\_n260G  DC\_2A\_n260(A-H)\_UL\_2A\_n260G |
| DC\_2A\_n260(2A-H) | DC\_2A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(A-H)\_UL\_2A\_n260H  DC\_2A\_n260(2A)\_UL\_2A\_n260A |
| DC\_2A\_n260(A-2H) | DC\_2A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(2H)\_UL\_2A\_n260H  DC\_2A\_n260(A-H)\_UL\_2A\_n260H |
| DC\_2A\_n260(A-P) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260P\_UL\_2A\_n260A  DC\_2A\_n260A\_UL\_2A\_n260A |
| DC\_2A\_n260(A-Q) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260Q\_UL\_2A\_n260A  DC\_2A\_n260A\_UL\_2A\_n260A |
| DC\_2A\_n260(P-Q) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260Q\_UL\_2A\_n260A  DC\_2A\_n260P\_UL\_2A\_n260A |
| DC\_2A\_n260(A-P) | DC\_2A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260P\_UL\_2A\_n260O  DC\_2A\_n260A\_UL\_2A\_n260A |
| DC\_2A\_n260(A-Q) | DC\_2A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260Q\_UL\_2A\_n260O  DC\_2A\_n260A\_UL\_2A\_n260A |
| DC\_2A\_n260(P-Q) | DC\_2A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260Q\_UL\_2A\_n260O  DC\_2A\_n260P\_UL\_2A\_n260O |
| DC\_2A\_n260(A-P) | DC\_A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260P\_UL\_2A\_n260P  DC\_2A\_n260A\_UL\_2A\_n260A |
| DC\_2A\_n260(A-Q) | DC\_2A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260Q\_UL\_2A\_n260P  DC\_2A\_n260A\_UL\_2A\_n260A |
| DC\_2A\_n260(P-Q) | DC\_2A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260Q\_UL\_2A\_n260P  DC\_2A\_n260P\_UL\_2A\_n260P |
| DC\_2A\_n260(A-P) | DC\_2A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260P\_UL\_2A\_n260P  DC\_2A\_n260A\_UL\_2A\_n260A |
| DC\_2A\_n260(A-Q) | DC\_2A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260Q\_UL\_2A\_n260Q  DC\_2A\_n260A\_UL\_2A\_n260A |
| DC\_2A\_n260(P-Q) | DC\_2A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260Q\_UL\_2A\_n260Q  DC\_2A\_n260P\_UL\_2A\_n260P |
| DC\_2A\_n260(3A-O) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(2A-O)\_UL\_2A\_n260A  DC\_2A\_n260(3A)\_UL\_2A\_n260A |
| DC\_2A\_n260(3A-P) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(2A-P)\_UL\_2A\_n260A  DC\_2A\_n260(3A)\_UL\_2A\_n260A |
| DC\_2A\_n260(2A-O-P) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(A-O-P)\_UL\_2A\_n260A  DC\_2A\_n260(2A-P)\_UL\_2A\_n260A  DC\_2A\_n260(2A-O)\_UL\_2A\_n260A |
| DC\_2A\_n260(3A-O) | DC\_2A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(2A-O)\_UL\_2A\_n260O  DC\_2A\_n260(3A)\_UL\_2A\_n260A |
| DC\_2A\_n260(3A-P) | DC\_2A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(2A-P)\_UL\_2A\_n260O  DC\_2A\_n260(3A)\_UL\_2A\_n260A |
| DC\_2A\_n260(2A-O-P) | DC\_2A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(A-O-P)\_UL\_2A\_n260O  DC\_2A\_n260(2A-P)\_UL\_2A\_n260O  DC\_2A\_n260(2A-O)\_UL\_2A\_n260O |
| DC\_2A\_n260(3A-O) | DC\_2A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(2A-O)\_UL\_2A\_n260O  DC\_2A\_n260(3A)\_UL\_2A\_n260O |
| DC\_2A\_n260(3A-P) | DC\_2A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(2A-P)\_UL\_2A\_n260P  DC\_2A\_n260(3A)\_UL\_2A\_n260A |
| DC\_2A\_n260(2A-O-P) | DC\_2A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(A-O-P)\_UL\_2A\_n260P  DC\_2A\_n260(2A-P)\_UL\_2A\_n260P  DC\_2A\_n260(2A-O)\_UL\_2A\_n260O |
| DC\_2A\_n260(4A-O) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(3A-O)\_UL\_2A\_n260A  DC\_2A\_n260(4A)\_UL\_2A\_n260A |
| DC\_2A\_n260(3A-2O) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(2A-2O)\_UL\_2A\_n260A  DC\_2A\_n260(3A-O)\_UL\_2A\_n260A |
| DC\_2A\_n260(4A-O) | DC\_2A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(3A-O)\_UL\_2A\_n260O  DC\_2A\_n260(4A)\_UL\_2A\_n260A |
| DC\_2A\_n260(3A-2O) | DC\_2A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260(2A-2O)\_UL\_2A\_n260O  DC\_2A\_n260(3A-O)\_UL\_2A\_n260O |
| DC\_2A\_n260(A-H) | DC\_2A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260A\_UL\_2A\_n260A  DC\_2A\_n260H\_UL\_2A\_n260A |
| DC\_2A\_n260(A-H) | DC\_2A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260A\_UL\_2A\_n260A  DC\_2A\_n260H\_UL\_2A\_n260G |
| DC\_2A\_n260(A-H) | DC\_2A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n260A\_UL\_2A\_n260A  DC\_2A\_n260H\_UL\_2A\_n260H |
| DC\_2A\_n261(4A) | DC\_2A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261(3A)\_UL\_2A\_n261A |
| DC\_2A\_n261G | DC\_2A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261A\_UL\_2A\_n261A |
| DC\_2A\_n261H | DC\_2A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261G\_UL\_2A\_n261G |
| DC\_2A\_n261H | DC\_2A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261G\_UL\_2A\_n261G |
| DC\_2A\_n261I | DC\_2A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261H\_UL\_2A\_n261H |
| DC\_2A\_n261I | DC\_2A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261H\_UL\_2A\_n261H |
| DC\_2A\_n261I | DC\_2A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261H\_UL\_2A\_n261G |
| DC\_2A\_n261M | DC\_2A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261L\_UL\_2A\_n261A |
| DC\_2A\_n261M | DC\_2A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261L\_UL\_2A\_n261I |
| DC\_2A\_n261M | DC\_2A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261L\_UL\_2A\_n261H |
| DC\_2A\_n261M | DC\_2A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261L\_UL\_2A\_n261G |
| DC\_2A\_n261(A-H) | DC\_2A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261A\_UL\_2A\_n261A  DC\_2A\_n261H\_UL\_2A\_n261A |
| DC\_2A\_n261(A-H) | DC\_2A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261A\_UL\_2A\_n261A  DC\_2A\_n261H\_UL\_2A\_n261H |
| DC\_2A\_n261(A-H) | DC\_2A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261A\_UL\_2A\_n261A DC\_2A\_n261H\_UL\_2A\_n261G |
| DC\_2A\_n261(G-H) | DC\_2A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261G\_UL\_2A\_n261A  DC\_2A\_n261H\_UL\_2A\_n261A |
| DC\_2A\_n261(G-H) | DC\_2A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261G |
| DC\_2A\_n261(G-H) | DC\_2A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261G\_UL\_2A\_n261G |
| DC\_2A\_n261(2H) | DC\_2A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261H |
| DC\_2A\_n261(2H) | DC\_2A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261H\_UL\_2A\_n261G |
| DC\_2A\_n261(A-G-H) | DC\_2A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261(A-G)))\_UL\_2A\_n261A |
| DC\_2A\_n261(A-G-H) | DC\_2A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261(A-G))  DC\_2A\_n261(G-H) |
| DC\_2A\_n261(A-G-H) | DC\_2A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261(A-G)))\_UL\_2A\_n261G |
| DC\_2A\_n261(A-G-I) | DC\_2A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261(A-G)\_UL\_2A\_n261A DC\_2A\_n261(A-I)\_UL\_2A\_n261A  DC\_2A\_n261(G-I)\_UL\_2A\_n261A |
| DC\_2A\_n261(A-G-I) | DC\_2A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261(A-G)\_UL\_2A\_n261G  DC\_2A\_n261(A-I)\_UL\_2A\_n261I  DC\_2A\_n261(G-I)\_UL\_2A\_n261I |
| DC\_2A\_n261(A-G-I) | DC\_2A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261(A-G)  DC\_2A\_n261(G-I) |
| DC\_2A\_n261(A-G-I) | DC\_2A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261(A-G)\_UL\_2A\_n261G  DC\_2A\_n261(A-I)\_UL\_2A\_n261G  DC\_2A\_n261(A-G-I)\_UL\_2A\_n261G |
| DC\_2A\_n261(H-I) | DC\_2A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261H\_UL\_2A\_n261A  DC\_2A\_n261I\_UL\_2A\_n261A |
| DC\_2A\_n261(H-I) | DC\_2A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261H  DC\_2A\_n261I\_UL\_2A\_n261I |
| DC\_2A\_n261(H-I) | DC\_2A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261H  DC\_2A\_n261I |
| DC\_2A\_n261(H-I) | DC\_2A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261H\_UL\_2A\_n261G  DC\_2A\_n261I\_UL\_2A\_n261G |
| DC\_2A\_n261(3A) | DC\_2A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261(2A)\_UL\_2A\_n261A |
| DC\_2A\_n261L | DC\_2A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261K\_UL\_2A\_n261A |
| DC\_2A\_n261L | DC\_2A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261K\_UL\_2A\_n261I |
| DC\_2A\_n261L | DC\_2A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261K |
| DC\_2A\_n261L | DC\_2A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261K\_UL\_2A\_n261G |
| DC\_2A\_n261H | DC\_2A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261G\_UL\_2A\_n261A |
| DC\_2A\_n261G | DC\_2A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261A\_UL\_2A\_n261A |
| DC\_2A\_n261G | DC\_2A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261A\_UL\_2A\_n261A |
| DC\_2A\_n261H | DC\_2A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261A\_UL\_2A\_n261A |
| DC\_2A\_n261H | DC\_2A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261G\_UL\_2A\_n261G |
| DC\_2A\_n261(A-G) | DC\_2A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261G\_UL\_2A\_n261A  DC\_2A\_n261G\_UL\_2A\_n261A |
| DC\_2A\_n261(A-G) | DC\_2A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261G\_UL\_2A\_n261G  DC\_2A\_n261A\_UL\_2A\_n261A |
| DC\_2A\_n261(A-I) | DC\_2A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261I\_UL\_2A\_n261A  DC\_2A\_n261A\_UL\_2A\_n261A |
| DC\_2A\_n261(G-I) | DC\_2A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261I\_UL\_2A\_n261A  DC\_2A\_n261G\_UL\_2A\_n261A |
| DC\_2A\_n261(A-I) | DC\_2A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261I\_UL\_2A\_n261I  DC\_2A\_n261A\_UL\_2A\_n261A |
| DC\_2A\_n261(G-I) | DC\_2A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261I\_UL\_2A\_n261I  DC\_2A\_n261G\_UL\_2A\_n261G |
| DC\_2A\_n261(A-I) | DC\_2A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261I  DC\_2A\_n261A\_UL\_2A\_n261A |
| DC\_2A\_n261(G-I) | DC\_2A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261I  DC\_2A\_n261G\_UL\_2A\_n261G |
| DC\_2A\_n261I | DC\_2A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261H\_UL\_2A\_n261A |
| DC\_2A\_n261(A-I) | DC\_2A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_2A\_n261I\_UL\_2A\_n261G  DC\_2A\_n261A\_UL\_2A\_n261A |
| DC\_3A\_n257M | DC\_3A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung | | Completed | (Completed) DL\_3A\_n257A\_UL\_3A\_n257A  (New) DL\_3A\_n257L\_UL\_3A\_n257A |
| DC\_3A\_n257L | DC\_3A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_3A\_n257K\_UL\_3A\_n257A |
| DC\_3A\_n257K | DC\_3A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_3A\_n257J\_UL\_3A\_n257A |
| DC\_3A\_n257J | DC\_3A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_3A\_n257I\_UL\_3A\_n257A |
| DC\_3A\_n257I | DC\_3A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_3A\_n257H\_UL\_3A\_n257A |
| DC\_3A\_n257H | DC\_3A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_3A\_n257G\_UL\_3A\_n257A |
| DC\_3A\_n257G | DC\_3A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (Completed) DL\_3A\_n257A\_UL\_3A\_n257A |
| DC\_3A\_n257A  DC\_3A\_n257G  DC\_3A\_n257H  DC\_3A\_n257I  DC\_3A\_n257J  DC\_3A\_n257K  DC\_3A\_n257L  DC\_3A\_n257M | DC\_3A\_n257A  DC\_3A\_n257G  DC\_3A\_n257H  DC\_3A\_n257I  DC\_3A\_n257J  DC\_3A\_n257K  DC\_3A\_n257L  DC\_3A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | | Completed | DC\_3A\_n257M\_UL\_3A\_n257L CA\_n257M\_UL\_n257M |
| DC\_3A\_n258B | DC\_3A\_n258B | Rel-15 | Meng Wang,  Telstra | [meng.wang@team.telstra.com](mailto:meng.wang@team.telstra.com) | Ericsson, Nokia, Cohere Technologies | | Completed | DC\_3A\_n258A(completed)  CA\_n258B |
| DC\_3A\_n258C | DC\_3A\_n258C | Rel-15 | Meng Wang,  Telstra | [meng.wang@team.telstra.com](mailto:meng.wang@team.telstra.com) | Ericsson, Nokia, Cohere Technologies | | Completed | DC\_3A\_n258B  CA\_n258C |
| DC\_3A\_n258F | DC\_3A\_n258F | Rel-15 | Meng Wang,  Telstra | [meng.wang@team.telstra.com](mailto:meng.wang@team.telstra.com) | Ericsson, Nokia, Cohere Technologies | | Completed | DC\_3A\_n258E  CA\_n258F |
| DC\_3A\_n258M | DC\_3A\_n258M | Rel-15 | Meng Wang,  Telstra | [meng.wang@team.telstra.com](mailto:meng.wang@team.telstra.com) | Ericsson, Nokia, Cohere Technologies | | Completed | DC\_3A\_n258L  CA\_n258M |
| DC\_3C\_n257A | DC\_3A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | LG Electronics, Ericsson-LG, [Samsung], Nokia | | Completed | 2B\_DL\_3A\_n257A\_UL\_3A\_n257A (completed) |
| DC\_3C\_n257D | DC\_3A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | LG Electronics, Ericsson-LG, [Samsung], Nokia | | Completed | 2B\_DL\_3C\_n257A\_UL\_3A\_n257A (new) |
| DC\_3C\_n257E | DC\_3A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | LG Electronics, Ericsson-LG, [Samsung], Nokia | | Completed | 2B\_DL\_3C\_n257D\_UL\_3A\_n257A (new) |
| DC\_3C\_n257F | DC\_3A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | LG Electronics, Ericsson-LG, [Samsung], Nokia | | Completed | 2B\_DL\_3C\_n257E\_UL\_3A\_n257A (new) |
| DC\_3C\_n257G | DC\_3A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | LG Electronics, Ericsson-LG, Samsung, Nokia | | Completed | 2B\_DL\_3C\_n257A\_UL\_3A\_n257A (on-going) |
| DC\_3C\_n257H | DC\_3A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | LG Electronics, Ericsson-LG, Samsung, Nokia | | Completed | 2B\_DL\_3C\_n257G\_UL\_3A\_n257A (new) |
| DC\_3C\_n257I | DC\_3A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | LG Electronics, Ericsson-LG, Samsung, Nokia | | Completed | 2B\_DL\_3C\_n257H\_UL\_3A\_n257A (new) |
| DC\_3C\_n257J | DC\_3A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | LG Electronics, Ericsson-LG, Samsung, Nokia | | Completed | 2B\_DL\_3C\_n257I\_UL\_3A\_n257A (new) |
| DC\_3C\_n257K | DC\_3A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | LG Electronics, Ericsson-LG, Samsung, Nokia | | Completed | 2B\_DL\_3C\_n257J\_UL\_3A\_n257A (new) |
| DC\_3C\_n257L | DC\_3A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | LG Electronics, Ericsson-LG, Samsung, Nokia | | Completed | 2B\_DL\_3C\_n257K\_UL\_3A\_n257A (new) |
| DC\_3C\_n257M | DC\_3A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | LG Electronics, Ericsson-LG, Samsung, Nokia | | Completed | 2B\_DL\_3C\_n257L\_UL\_3A\_n257A (new) |
| DC\_4A\_n260(2A) | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_4A\_n260A\_UL\_4A\_n260A |
| DC\_4A\_n260(3A) | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2A)\_UL\_4A\_n260A |
| DC\_4A\_n260(4A) | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_4A\_n260(3A)\_UL\_4A\_n260A |
| DC\_4A\_n260(5A) | DC\_4A\_n260(5A) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | On-going | DC\_4A\_n260(4A) |
| DC\_4A\_n260(6A) | DC\_4A\_n260(6A) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | On-going | DC\_4A\_n260(5A) |
| DC\_4A\_n260(7A) | DC\_4A\_n260(7A) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | On-going | DC\_4A\_n260(6A) |
| DC\_4A\_n260(8A) | DC\_4A\_n260(8A) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | On-going | DC\_4A\_n260(7A) |
| DC\_4A\_n260G | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_4A\_n260A\_UL\_4A\_n260A |
| DC\_4A\_n260G | DC\_4A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_4A\_n260A\_UL\_4A\_n260A |
| DC\_4A\_n260(2D) | DC\_4A\_n260(2D) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | On-going | DC\_4A\_n260D |
| DC\_4A\_n260(2G) | DC\_4A\_n260(2G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | On-going | DC\_4A\_n260G |
| DC\_4A\_n260(2G) | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_4A\_n260G\_UL\_4A\_n260A |
| DC\_4A\_n260(2G) | DC\_4A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_4A\_n260G\_UL\_4A\_n260G |
| DC\_4A\_n260(3G) | DC\_4A\_n260(3G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | On-going | DC\_4A\_n260(2G) |
| DC\_4A\_n260(4G) | DC\_4A\_n260(4G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | On-going | DC\_4A\_n260(3G) |
| DC\_4A\_n260(2H) | DC\_4A\_n260(2H) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | On-going | DC\_4A\_n260H |
| DC\_4A\_n260(2O) | DC\_4A\_n260(2O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | On-going | DC\_4A\_n260O |
| DC\_4A\_n260(3O) | DC\_4A\_n260(3O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | On-going | DC\_4A\_n260(2O) |
| DC\_4A\_n260(4O) | DC\_4A\_n260(4O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | On-going | DC\_4A\_n260(3O) |
| DC\_4A\_n260(A-D) | DC\_4A\_n260(A-D) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260A  DC\_4A\_n260D |
| DC\_4A\_n260(2A-D) | DC\_4A\_n260(2A-D) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2A)  DC\_4A\_n260(A-D) |
| DC\_4A\_n260(A-O) | DC\_4A\_n260(A-O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260A  DC\_4A\_n260O |
| DC\_4A\_n260(2A-O) | DC\_4A\_n260(2A-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2A)  DC\_4A\_n260(A-O) |
| DC\_4A\_n260(A-D-O) | DC\_4A\_n260(A-D-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(A-D)  DC\_4A\_n260(A-O)  DC\_4A\_n260(D-O) |
| DC\_4A\_n260(2A-D-O) | DC\_4A\_n260(2A-D-O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(A-D-O)  DC\_4A\_n260(2A-D)  DC\_4A\_n260(2A-O) |
| DC\_4A\_n260(A-2O) | DC\_4A\_n260(A-2O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(A-O)  DC\_4A\_n260(2O) |
| DC\_4A\_n260(D-2O) | DC\_4A\_n260(D-2O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(D-O)  DC\_4A\_n260(2O) |
| DC\_4A\_n260(A-D-2O) | DC\_4A\_n260(A-D-2O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(A-D-O)  DC\_4A\_n260(A-2O)  DC\_4A\_n260(D-2O) |
| DC\_4A\_n260(2A-D-2O) | DC\_4A\_n260(2A-D-2O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(A-D-2O)  DC\_4A\_n260(2A-D-O)  DC\_4A\_n260(2A-2O) |
| DC\_4A\_n260(A-2D) | DC\_4A\_n260(A-2D) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(A-D)  DC\_4A\_n260(2D) |
| DC\_4A\_n260(2A-2D) | DC\_4A\_n260(2A-2D) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(A-2D)  DC\_4A\_n260(2A-D) |
| DC\_4A\_n260(A-P) | DC\_4A\_n260(A-P) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260A  DC\_4A\_n260P |
| DC\_4A\_n260(2A-P) | DC\_4A\_n260(2A-P) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2A)  DC\_4A\_n260(A-P) |
| DC\_4A\_n260(A-2P) | DC\_4A\_n260(A-2P) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2P)  DC\_4A\_n260(A-P) |
| DC\_4A\_n260(2A-2P) | DC\_4A\_n260(2A-2P) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2A-P)  DC\_4A\_n260(A-2P) |
| DC\_4A\_n260(A-G) | DC\_4A\_n260(A-G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260A  DC\_4A\_n260G |
| DC\_4A\_n260(A-G) | DC\_4A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_4A\_n260A\_UL\_4A\_n260A DC\_4A\_n260G\_UL\_4A\_n260G |
| DC\_4A\_n260(2A-G) | DC\_4A\_n260(2A-G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2A)  DC\_4A\_n260(A-G) |
| DC\_4A\_n260(A-2G) | DC\_4A\_n260(A-2G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(A-G)  DC\_4A\_n260(2G) |
| DC\_4A\_n260(2A-2G) | DC\_4A\_n260(2A-2G) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2A-G)  DC\_4A\_n260(A-2G) |
| DC\_4A\_n260(G-O) | DC\_4A\_n260(G-O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260G  DC\_4A\_n260O |
| DC\_4A\_n260(2G-O) | DC\_4A\_n260(2G-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2G)  DC\_4A\_n260(G-O) |
| DC\_4A\_n260(A-G-O) | DC\_4A\_n260(A-G-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(A-G)  DC\_4A\_n260(A-O)  DC\_4A\_n260(G-O) |
| DC\_4A\_n260(2A-G-O) | DC\_4A\_n260(2A-G-O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2A-G)  DC\_4A\_n260(2A-O)  DC\_4A\_n260(A-G-O) |
| DC\_4A\_n260(A-2G-O) | DC\_4A\_n260(A-2G-O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(A-2G)  DC\_4A\_n260(A-G-O)  DC\_4A\_n260(2G-O) |
| DC\_4A\_n260(2A-2G-O) | DC\_4A\_n260(2A-2G-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2A-2G)  DC\_4A\_n260(2A-G-O)  DC\_4A\_n260(A-2G-O) |
| DC\_4A\_n260(A-H) | DC\_4A\_n260(A-H) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260A  DC\_4A\_n260H |
| DC\_4A\_n260(A-2H) | DC\_4A\_n260(A-2H) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(A-H)  DC\_4A\_n260(2H) |
| DC\_4A\_n260(2A-H) | DC\_4A\_n260(2A-H) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2A)  DC\_4A\_n260(A-H) |
| DC\_4A\_n260(2A-2H) | DC\_4A\_n260(2A-2H) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2A-H)  DC\_4A\_n260(A-2H) |
| DC\_4A\_n260(2A-2O) | DC\_4A\_n260(2A-2O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2A-O)  DC\_4A\_n260(A-2O) |
| DC\_4A\_n260(A-3O) | DC\_4A\_n260(A-3O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(A-2O)  DC\_4A\_n260(3O) |
| DC\_4A\_n260(2A-3O) | DC\_4A\_n260(2A-3O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2A-2O)  DC\_4A\_n260(A-3O) |
| DC\_4A\_n260(A-4O) | DC\_4A\_n260(A-4O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(A-3O)  DC\_4A\_n260(4O) |
| DC\_4A\_n260(2A-4O) | DC\_4A\_n260(2A-4O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(A-4O)  DC\_4A\_n260(2A-3O) |
| DC\_4A\_n260(3A-O) | DC\_4A\_n260(3A-O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(3A)  DC\_4A\_n260(2A-O) |
| DC\_4A\_n260(3A-2O) | DC\_4A\_n260(3A-2O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(3A-O)  DC\_4A\_n260(2A-2O) |
| DC\_4A\_n260(3A-3O) | DC\_4A\_n260(3A-3O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(3A-2O)  DC\_4A\_n260(2A-3O) |
| DC\_4A\_n260(3A-G) | DC\_4A\_n260(3A-G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(3A)  DC\_4A\_n260(2A-G) |
| DC\_4A\_n260(3A-2G) | DC\_4A\_n260(3A-2G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(3A-G)  DC\_4A\_n260(2A-2G) |
| DC\_4A\_n260(4A-G) | DC\_4A\_n260(4A-G) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(4A)  DC\_4A\_n260(3A-G) |
| DC\_4A\_n260(4A-2G) | DC\_4A\_n260(4A-2G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(4A-G)  DC\_4A\_n260(3A-2G) |
| DC\_4A\_n260(4A-O) | DC\_4A\_n260(4A-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(4A)  DC\_4A\_n260(3A-O) |
| DC\_4A\_n260(4A-2O) | DC\_4A\_n260(4A-2O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(4A-O)  DC\_4A\_n260(3A-2O) |
| DC\_4A\_n260(D-2G) | DC\_4A\_n260(D-2G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(D-G)  DC\_4A\_n260(2G) |
| DC\_4A\_n260(2D-O) | DC\_4A\_n260(2D-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2D)  DC\_4A\_n260(D-O) |
| DC\_4A\_n260(G-2O) | DC\_4A\_n260(G-2O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(G-O)  DC\_4A\_n260(2O) |
| DC\_4A\_n260(2G-2O) | DC\_4A\_n260(2G-2O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2G-O)  DC\_4A\_n260(G-2O) |
| DC\_4A\_n260(G-3O) | DC\_4A\_n260(G-3O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(G-2O)  DC\_4A\_n260(3O) |
| DC\_4A\_n260(2G-3O) | DC\_4A\_n260(2G-3O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2G-2O)  DC\_4A\_n260(G-3O) |
| DC\_4A\_n260(G-4O) | DC\_4A\_n260(G-4O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(G-3O)  DC\_4A\_n260(4O) |
| DC\_4A\_n260(2G-4O) | DC\_4A\_n260(2G-4O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2G-3O)  DC\_4A\_n260(G-4O) |
| DC\_4A\_n260(3G-O) | DC\_4A\_n260(3G-O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(3G)  DC\_4A\_n260(2G-O) |
| DC\_4A\_n260(4G-O) | DC\_4A\_n260(4G-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(4G)  DC\_4A\_n260(3G-O) |
| DC\_4A\_n260(H-O) | DC\_4A\_n260(H-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260H  DC\_4A\_n260O |
| DC\_4A\_n260(2H-O) | DC\_4A\_n260(2H-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n260(2H)  DC\_4A\_n260(H-O) |
| DC\_4A\_n260(2A-2G) | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260(2A-G)\_UL\_4A\_n260A DC\_4A\_n260(A-2G)\_UL\_4A\_n260A |
| DC\_4A\_n260(2A-2G) | DC\_4A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260(2A-G)\_UL\_4A\_n260G DC\_4A\_n260(A-2G)\_UL\_4A\_n260G |
| DC\_4A\_n260H | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260G\_UL\_4A\_n260A |
| DC\_4A\_n260H | DC\_4A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260G\_UL\_4A\_n260G |
| DC\_4A\_n260H | DC\_4A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260G\_UL\_4A\_n260G |
| DC\_4A\_n260(2H) | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260H\_UL\_4A\_n260A |
| DC\_4A\_n260(2H) | DC\_4A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260H\_UL\_4A\_n260G |
| DC\_4A\_n260(2H) | DC\_4A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260H |
| DC\_4A\_n260(2A-2H) | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260(2A-H))\_UL\_4A\_n260A |
| DC\_4A\_n260(2A-2H) | DC\_4A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260(2A-H))\_UL\_4A\_n260G |
| DC\_4A\_n260(2A-2H) | DC\_4A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260(2A-H) DC\_4A\_n260(A-2H) |
| DC\_4A\_n260O | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260A\_UL\_4A\_n260A |
| DC\_4A\_n260O | DC\_4A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260A\_UL\_4A\_n260A |
| DC\_4A\_n260P | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260O\_UL\_4A\_n260A |
| DC\_4A\_n260P | DC\_4A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260O\_UL\_4A\_n260O |
| DC\_4A\_n260P | DC\_4A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260O\_UL\_4A\_n260O |
| DC\_4A\_n260Q | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260P\_UL\_4A\_n260A |
| DC\_4A\_n260Q | DC\_4A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260P\_UL\_4A\_n260O |
| DC\_4A\_n260Q | DC\_4A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260P\_UL\_4A\_n260P |
| DC\_4A\_n260Q | DC\_4A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260P\_UL\_4A\_n260P |
| DC\_4A\_n260(A-P-Q) | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260(A-P)\_UL\_4A\_n260A DC\_4A\_n260(A-Q)\_UL\_4A\_n260A DC\_4A\_n260(P-Q)\_UL\_4A\_n260A |
| DC\_4A\_n260(A-P-Q) | DC\_4A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260(A-P)\_UL\_4A\_n260O DC\_4A\_n260(A-Q)\_UL\_4A\_n260O DC\_4A\_n260(P-Q)\_UL\_4A\_n260O |
| DC\_4A\_n260(A-P-Q) | DC\_4A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260(A-P)\_UL\_4A\_n260P DC\_4A\_n260(A-Q)\_UL\_4A\_n260P DC\_4A\_n260(P-Q)\_UL\_4A\_n260P |
| DC\_4A\_n260(A-P-Q) | DC\_4A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260(A-P)\_UL\_4A\_n260P DC\_4A\_n260(A-Q)\_UL\_4A\_n260Q DC\_4A\_n260(P-Q)\_UL\_4A\_n260Q |
| DC\_4A\_n260(3A-O-P) | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260(3A-O)\_UL\_4A\_n260A DC\_4A\_n260(3A-P)\_UL\_4A\_n260A DC\_4A\_n260(2A-O-P)\_UL\_4A\_n260A |
| DC\_4A\_n260(3A-O-P) | DC\_4A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260(3A-O)\_UL\_4A\_n260O DC\_4A\_n260(3A-P)\_UL\_4A\_n260O DC\_4A\_n260(2A-O-P)\_UL\_4A\_n260O |
| DC\_4A\_n260(3A-O-P) | DC\_4A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260(3A-O)\_UL\_4A\_n260O DC\_4A\_n260(3A-P)\_UL\_4A\_n260P DC\_4A\_n260(2A-O-P)\_UL\_4A\_n260P |
| DC\_4A\_n260(4A-2O) | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260(4A-O)\_UL\_4A\_n260A DC\_4A\_n260(3A-2O)\_UL\_4A\_n260A |
| DC\_4A\_n260(4A-2O) | DC\_4A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n260(4A-O)\_UL\_4A\_n260O DC\_4A\_n260(A-2O)\_UL\_4A\_n260O |
| DC\_4A\_n260(2A-G) | DC\_4A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260(A-G)\_UL\_4A\_n260G  DC\_4A\_n260(2A)\_UL\_4A\_n260A |
| DC\_4A\_n260(A-2G) | DC\_4A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260(2G)\_UL\_4A\_n260G  DC\_4A\_n260(A-G)\_UL\_4A\_n260G |
| DC\_4A\_n260(2A-H) | DC\_4A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260(A-H)\_UL\_4A\_n260G  DC\_4A\_n260(2A)\_UL\_4A\_n260A |
| DC\_4A\_n260(A-2H) | DC\_4A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260(2H))\_UL\_4A\_n260G |
| DC\_4A\_n260(2A-H) | DC\_4A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260(A-H)  DC\_4A\_n260(2A)\_UL\_4A\_n260A |
| DC\_4A\_n260(A-2H) | DC\_4A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260(2H)  DC\_4A\_n260(A-H) |
| DC\_4A\_n260A | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | None |
| DC\_4A\_n260(A-Q) | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260Q\_UL\_4A\_n260A  DC\_4A\_n260A\_UL\_4A\_n260A |
| DC\_4A\_n260(P-Q) | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260Q\_UL\_4A\_n260A  DC\_4A\_n260P\_UL\_4A\_n260A |
| DC\_4A\_n260(A-P) | DC\_4A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260P\_UL\_4A\_n260O  DC\_4A\_n260A\_UL\_4A\_n260A |
| DC\_4A\_n260(A-Q) | DC\_4A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260Q\_UL\_4A\_n260O  DC\_4A\_n260A\_UL\_4A\_n260A |
| DC\_4A\_n260(P-Q) | DC\_4A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260Q\_UL\_4A\_n260O  DC\_4A\_n260P\_UL\_4A\_n260O |
| DC\_4A\_n260(A-P) | DC\_4A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260P\_UL\_4A\_n260P  DC\_4A\_n260A\_UL\_4A\_n260A |
| DC\_4A\_n260(A-Q) | DC\_4A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260Q\_UL\_4A\_n260P  DC\_4A\_n260A\_UL\_4A\_n260A |
| DC\_4A\_n260(P-Q) | DC\_4A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260Q\_UL\_4A\_n260P  DC\_4A\_n260P\_UL\_4A\_n260P |
| DC\_4A\_n260(A-P) | DC\_4A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260P\_UL\_4A\_n260P  DC\_4A\_n260A\_UL\_4A\_n260A |
| DC\_4A\_n260(A-Q) | DC\_4A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260Q\_UL\_4A\_n260Q  DC\_4A\_n260A\_UL\_4A\_n260Q |
| DC\_4A\_n260(P-Q) | DC\_4A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260Q\_UL\_4A\_n260Q  DC\_4A\_n260P\_UL\_4A\_n260P |
| DC\_4A\_n260(3A-P) | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260(2A-P)\_UL\_4A\_n260A  DC\_4A\_n260(3A)\_UL\_4A\_n260A |
| DC\_4A\_n260(2A-O-P) | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260(A-O-P)\_UL\_4A\_n260A  DC\_4A\_n260(2A-P)\_UL\_4A\_n260A  DC\_4A\_n260(2A-O)\_UL\_4A\_n260A |
| DC\_4A\_n260(3A-O) | DC\_4A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260(2A-O)\_UL\_4A\_n260O  DC\_4A\_n260(3A)\_UL\_4A\_n260A |
| DC\_4A\_n260(3A-P) | DC\_4A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260(2A-P)\_UL\_4A\_n260O  DC\_4A\_n260(3A)\_UL\_4A\_n260A |
| DC\_4A\_n260(2A-O-P) | DC\_4A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260(A-O-P)\_UL\_4A\_n260O  DC\_4A\_n260(2A-P)\_UL\_4A\_n260O  DC\_4A\_n260(2A-O)\_UL\_4A\_n260O |
| DC\_4A\_n260(3A-P) | DC\_4A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260(2A-P)\_UL\_4A\_n260P  DC\_4A\_n260(3A)\_UL\_4A\_n260A |
| DC\_4A\_n260(2A-O-P) | DC\_4A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260(A-O-P)\_UL\_4A\_n260P  DC\_4A\_n260(2A-P)\_UL\_4A\_n260P  DC\_4A\_n260(2A-O)\_UL\_4A\_n260O |
| DC\_4A\_n260(4A-O) | DC\_4A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260(3A-O)\_UL\_4A\_n260O  DC\_4A\_n260(4A)\_UL\_4A\_n260A |
| DC\_4A\_n260(A-2O) | DC\_4A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260(2O)\_UL\_4A\_n260O  DC\_4A\_n260(A-O)\_UL\_4A\_n260O |
| DC\_4A\_n260(A-O-P) | DC\_4A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260(A-O)\_UL\_4A\_n260A  DC\_4A\_n260(A-P)\_UL\_4A\_n260A  DC\_4A\_n260(O-P)\_UL\_4A\_n260A |
| DC\_4A\_n260(A-O-P) | DC\_4A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260(A-O)\_UL\_4A\_n260O  DC\_4A\_n260(A-P)\_UL\_4A\_n260O  DC\_4A\_n260(O-P)\_UL\_4A\_n260O |
| DC\_4A\_n260(A-O-P) | DC\_4A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n260(A-O)\_UL\_4A\_n260P  DC\_4A\_n260(A-P)\_UL\_4A\_n260P  DC\_4A\_n260(O-P)\_UL\_4A\_n260P |
| DC\_4A\_n261(2H) | DC\_4A\_n261(2H) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n261H |
| DC\_4A\_n261(2I) | DC\_4A\_n261(2I) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n261I |
| DC\_4A\_n261(A-D) | DC\_4A\_n261(A-D) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n261A  DC\_4A\_n261D |
| DC\_4A\_n261(A-H) | DC\_4A\_n261(A-H) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n261A  DC\_4A\_n261H |
| DC\_4A\_n261(A-D-H) | DC\_4A\_n261(A-D-H) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n261(A-D)  DC\_4A\_n261(A-H)  DC\_4A\_n261(D-H) |
| DC\_4A\_n261(A-G) | DC\_4A\_n261(A-G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n261A  DC\_4A\_n261G |
| DC\_4A\_n261(A-G-H) | DC\_4A\_n261(A-G-H) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n261(A-G)  DC\_4A\_n261(A-H)  DC\_4A\_n261(G-H) |
| DC\_4A\_n261(A-I) | DC\_4A\_n261(A-I) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n261A  DC\_4A\_n261I |
| DC\_4A\_n261(G-I) | DC\_4A\_n261(G-I) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n261G  DC\_4A\_n261I |
| DC\_4A\_n261(A-G-I) | DC\_4A\_n261(A-G-I) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n261(A-G)  DC\_4A\_n261(A-I)  DC\_4A\_n261(G-I) |
| DC\_4A\_n261(A-H-I) | DC\_4A\_n261(A-H-I) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n261(A-H)  DC\_4A\_n261(A-I)  DC\_4A\_n261(H-I) |
| DC\_4A\_n261(G-H) | DC\_4A\_n261(G-H) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n261G  DC\_4A\_n261H |
| DC\_4A\_n261(H-I) | DC\_4A\_n261(H-I) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_4A\_n261H  DC\_4A\_n261I |
| DC\_4A\_n261(A-2H) | DC\_4A\_n261(A-2H) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DC\_4A\_n261(A-H)  DC\_4A\_n261(2H) |
| DC\_4A\_n261(A-2I) | DC\_4A\_n261(A-2I) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DC\_4A\_n261(A-I)  DC\_4A\_n261(2I) |
| DC\_4A\_n261(4A) | DC\_4A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261(3A)\_UL\_4A\_n261A |
| DC\_4A\_n261G | DC\_4A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261A\_UL\_4A\_n261G |
| DC\_4A\_n261H | DC\_4A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261G\_UL\_4A\_n261G |
| DC\_4A\_n261H | DC\_4A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261G\_UL\_4A\_n261G |
| DC\_4A\_n261I | DC\_4A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261H |
| DC\_4A\_n261I | DC\_4A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261H |
| DC\_4A\_n261I | DC\_4A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261H\_UL\_4A\_n261G |
| DC\_4A\_n261M | DC\_4A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261L\_UL\_4A\_n261A |
| DC\_4A\_n261M | DC\_4A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261L\_UL\_4A\_n261I |
| DC\_4A\_n261M | DC\_4A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261L |
| DC\_4A\_n261M | DC\_4A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261L\_UL\_4A\_n261G |
| DC\_4A\_n261(A-H) | DC\_4A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261A |
| DC\_4A\_n261(A-H) | DC\_4A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261A\_UL\_4A\_n261G |
| DC\_4A\_n261(G-H) | DC\_4A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261G |
| DC\_4A\_n261(G-H) | DC\_4A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261G\_UL\_4A\_n261G |
| DC\_4A\_n261(2H) | DC\_4A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261H |
| DC\_4A\_n261(2H) | DC\_4A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261H\_UL\_4A\_n261G |
| DC\_4A\_n261(A-G-H) | DC\_4A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261(A-G)  DC\_4A\_n261(A-H)  DC\_4A\_n261(G-H) |
| DC\_4A\_n261(A-G-H) | DC\_4A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261(A-G)))\_UL\_4A\_n261G |
| DC\_4A\_n261(A-G-I) | DC\_4A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261(A-G)\_UL\_4A\_n261G  DC\_4A\_n261(A-I)\_UL\_4A\_n261I  DC\_4A\_n261(G-I)\_UL\_4A\_n261I |
| DC\_4A\_n261(A-G-I) | DC\_4A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261(A-G)  DC\_4A\_n261(G-I) |
| DC\_4A\_n261(A-G-I) | DC\_4A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261(A-G)\_UL\_4A\_n261G  DC\_4A\_n261(A-I)\_UL\_4A\_n261G  DC\_4A\_n261(G-I)\_UL\_4A\_n261G |
| DC\_4A\_n261(H-I) | DC\_4A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261H  DC\_4A\_n261I\_UL\_4A\_n261I |
| DC\_4A\_n261(H-I) | DC\_4A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261H  DC\_4A\_n261I |
| DC\_4A\_n261(H-I) | DC\_4A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_4A\_n261H\_UL\_4A\_n261G  DC\_4A\_n261I\_UL\_4A\_n261G |
| DC\_4A\_n261A | DC\_4A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | None |
| DC\_4A\_n261D | DC\_4A\_n261D | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | ONGOING | None |
| DC\_4A\_n261(D-H) | DC\_4A\_n261(D-H) | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | ONGOING | DC\_4A\_n261H  DC\_4A\_n261D |
| DC\_4A\_n261(3A) | DC\_4A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n261(2A)\_UL\_4A\_n261A |
| DC\_4A\_n261A | DC\_4A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | ONGOING | DC\_4A\_n261A\_UL\_4A\_n261A |
| DC\_4A\_n261L | DC\_4A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n261K\_UL\_4A\_n261A |
| DC\_4A\_n261L | DC\_4A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n261K\_UL\_4A\_n261I |
| DC\_4A\_n261L | DC\_4A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n261K |
| DC\_4A\_n261L | DC\_4A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n261K\_UL\_4A\_n261G |
| DC\_4A\_n261A | DC\_4A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | None |
| DC\_4A\_n261(A-G) | DC\_4A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n261G\_UL\_4A\_n261G  DC\_4A\_n261A\_UL\_4A\_n261A |
| DC\_4A\_n261(A-G) | DC\_4A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n261G\_UL\_4A\_n261G  DC\_4A\_n261A\_UL\_4A\_n261A |
| DC\_4A\_n261(A-I) | DC\_4A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n261I\_UL\_4A\_n261I  DC\_4A\_n261A\_UL\_4A\_n261A |
| DC\_4A\_n261(G-I) | DC\_4A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n261I\_UL\_4A\_n261I  DC\_4A\_n261G\_UL\_4A\_n261G |
| DC\_4A\_n261(A-I) | DC\_4A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n261I  DC\_4A\_n261A\_UL\_4A\_n261A |
| DC\_4A\_n261(G-I) | DC\_4A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n261I  DC\_4A\_n261G\_UL\_4A\_n261G |
| DC\_4A\_n261(A-I) | DC\_4A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n261I\_UL\_4A\_n261G  DC\_4A\_n261A\_UL\_4A\_n261A |
| DC\_4A\_n261(G-I) | DC\_4A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_4A\_n261I\_UL\_4A\_n261G  DC\_4A\_n261G\_UL\_4A\_n261G |
| DC\_5A\_n257E | DC\_5A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_5A\_n257D\_UL\_5A\_n257A |
| DC\_5A\_n257D | DC\_5A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (Completed) DL\_5A\_n257A\_UL\_5A\_n257A |
| DC\_5A\_n257F | DC\_5A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung | | Completed | (Completed) DL\_5A\_n257A\_UL\_5A\_n257A  (New) DL\_5A\_n257E\_UL\_5A\_n257A |
| DC\_5A\_n257M | DC\_5A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung | | Completed | (Completed) DL\_5A\_n257A\_UL\_5A\_n257A  (New) DL\_5A\_n257L\_UL\_5A\_n257A |
| DC\_5A\_n257L | DC\_5A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_5A\_n257K\_UL\_5A\_n257A |
| DC\_5A\_n257K | DC\_5A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_5A\_n257J\_UL\_5A\_n257A |
| DC\_5A\_n257J | DC\_5A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_5A\_n257I\_UL\_5A\_n257A |
| DC\_5A\_n257I | DC\_5A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_5A\_n257H\_UL\_5A\_n257A |
| DC\_5A\_n257H | DC\_5A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_5A\_n257G\_UL\_5A\_n257A |
| DC\_5A\_n257G | DC\_5A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (Completed) DL\_5A\_n257A\_UL\_5A\_n257A |
| DC\_5A\_n260A(8A) | DC\_5A\_n260A(8A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_5A\_n260A(7) |
| DC\_5A\_n258A | DC\_5A\_n258A | Rel-15 | Sebastian Thalanany, U.S. Cellular | [sebastian.thalanany@uscellular.com](mailto:sebastian.thalanany@uscellular.com) | Ericsson, Nokia, Intel, Samsung | | Completed | none |
| DC\_5A\_n260A(7A) | DC\_5A\_n260A(7A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_5A\_n260A(6) |
| DC\_5A\_n260A(6A) | DC\_5A\_n260A(6A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_5A\_n260A(5) |
| DC\_5A\_n260A(5A) | DC\_5A\_n260A(5A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_5A\_n260A(4) |
| DC\_5A\_n260(2A) | DC\_n260(2A) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Verizon, [Nokia, Ericson, Qualcomm, Samsung] | | Ongoing | DC\_5A\_DL\_n260(2A)\_UL\_n260A |
| DC\_5A\_n260(4A) | DC\_n260(4A) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Verizon, [Nokia, Ericson, Qualcomm, Samsung] | | Ongoing | DC\_5A\_DL\_n260(4A)\_UL\_n260(3A) |
| DC\_5A\_n260(2G) | DC\_5A\_n260(2G) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_5A\_n260G |
| DC\_5A\_n260G | DC\_5A\_n260G | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | completed | DL\_5A\_n260 |
| DC\_5A\_n260F | DC\_5A\_n260F | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_5A\_n260E |
| DC\_5A\_n260E | DC\_5A\_n260E | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_5A\_n260D |
| DC\_5A\_n260D | DC\_5A\_n260D | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_5A\_n260 |
| DC\_5A\_n260M | DC\_5A\_n260M | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_5A\_n260L |
| DC\_5A\_n260L | DC\_5A\_n260L | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_5A\_n260K |
| DC\_5A\_n260K | DC\_5A\_n260K | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_5A\_n260J |
| DC\_5A\_n260J | DC\_5A\_n260J | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_5A\_n260I |
| DC\_5A\_n260I | DC\_5A\_n260I | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_5A\_n260H |
| DC\_5A\_n260H | DC\_5A\_n260H | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | completed | DL\_5A\_n260G |
| DC\_5A\_n260G | DC\_5A\_n260G | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | completed | DL\_5A\_n260 |
| DC\_5A\_n260(6A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n260(8A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n260(10A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n260(2G-4A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n260(2G-2O-2A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n260(2H-2A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n260(2O-2A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n260(2O-4A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n260(2O-6A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n260(2O-8A)­ | DC\_5A\_n260A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n260(2O-2P-2A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n260(3O-6A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n260(4O-2A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n260(4O-4A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n260(2P-6A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n260(2P-2O) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n260(4P) | DC\_5A\_n260A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n260(4P-2A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n260(2Q-4A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n260(2Q-2O-2A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n260\_UL\_5A-n260A |
| DC\_5A\_n261(D-2O-A) | DC\_5A\_n261A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n261\_UL\_5A-n261A |
| DC\_5A\_n260(2A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260A\_UL\_5A\_n260A |
| DC\_5A\_n260(3A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260(2A)\_UL\_5A\_n260A |
| DC\_5A\_n260(4A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260(3A)\_UL\_5A\_n260A |
| DC\_5A\_n260(6A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260(5A)\_UL\_5A\_n260A |
| DC\_5A\_n260(8A) | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260(7A)\_UL\_5A\_n260A |
| DC\_5A\_n260G | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260A\_UL\_5A\_n260A |
| DC\_5A\_n260G | DC\_5A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260A\_UL\_5A\_n260A |
| DC\_5A\_n260(A-G) | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260A\_UL\_5A\_n260A  DC\_5A\_n260G\_UL\_5A\_n260A |
| DC\_5A\_n260(A-G) | DC\_5A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260A\_UL\_5A\_n260A  DC\_5A\_n260G\_UL\_5A\_n260G |
| DC\_5A\_n260(2G) | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260G\_UL\_5A\_n260A |
| DC\_5A\_n260(2G) | DC\_5A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260G\_UL\_5A\_n260G |
| DC\_5A\_n260(2A-2G) | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260(2A-G)\_UL\_5A\_n260A DC\_5A\_n260(A-2G)\_UL\_5A\_n260A |
| DC\_5A\_n260(2A-2G) | DC\_5A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260(2A-G)\_UL\_5A\_n260G DC\_5A\_n260(A-2G)\_UL\_5A\_n260G |
| DC\_5A\_n260H | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260G\_UL\_5A\_n260A |
| DC\_5A\_n260H | DC\_5A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260G\_UL\_5A\_n260G |
| DC\_5A\_n260H | DC\_5A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260G\_UL\_5A\_n260G |
| DC\_5A\_n260(2H) | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260H\_UL\_5A\_n260A |
| DC\_5A\_n260(2H) | DC\_5A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260H\_UL\_5A\_n260G |
| DC\_5A\_n260(2H) | DC\_5A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260H |
| DC\_5A\_n260(2A-2H) | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260(2A-H))\_UL\_5A\_n260A |
| DC\_5A\_n260(2A-2H) | DC\_5A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260(2A-H))\_UL\_5A\_n260G |
| DC\_5A\_n260(2A-2H) | DC\_5A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260(2A-H) DC\_5A\_n260(A-2H) |
| DC\_5A\_n260O | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260A\_UL\_5A\_n260A |
| DC\_5A\_n260O | DC\_5A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260A\_UL\_5A\_n260A |
| DC\_5A\_n260P | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260O\_UL\_5A\_n260A |
| DC\_5A\_n260P | DC\_5A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260O\_UL\_5A\_n260O |
| DC\_5A\_n260P | DC\_5A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260O\_UL\_5A\_n260O |
| DC\_5A\_n260Q | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260P\_UL\_5A\_n260A |
| DC\_5A\_n260Q | DC\_5A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260P\_UL\_5A\_n260O |
| DC\_5A\_n260Q | DC\_5A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260P\_UL\_5A\_n260P |
| DC\_5A\_n260Q | DC\_5A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260P\_UL\_5A\_n260P |
| DC\_5A\_n260(A-P-Q) | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260(A-P)\_UL\_5A\_n260A DC\_5A\_n260(A-Q)\_UL\_5A\_n260A DC\_5A\_n260(P-Q)\_UL\_5A\_n260A |
| DC\_5A\_n260(A-P-Q) | DC\_5A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260(A-P)\_UL\_5A\_n260O DC\_5A\_n260(A-Q)\_UL\_5A\_n260O DC\_5A\_n260(P-Q)\_UL\_5A\_n260O |
| DC\_5A\_n260(A-P-Q) | DC\_5A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260(A-P)\_UL\_5A\_n260P DC\_5A\_n260(A-Q)\_UL\_5A\_n260P DC\_5A\_n260(P-Q)\_UL\_5A\_n260P |
| DC\_5A\_n260(A-P-Q) | DC\_5A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260(A-P)\_UL\_5A\_n260P DC\_5A\_n260(A-Q)\_UL\_5A\_n260Q DC\_5A\_n260(P-Q)\_UL\_5A\_n260Q |
| DC\_5A\_n260(3A-O-P) | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260(3A-O)\_UL\_5A\_n260A DC\_5A\_n260(3A-P)\_UL\_5A\_n260A DC\_5A\_n260(2A-O-P)\_UL\_5A\_n260A |
| DC\_5A\_n260(3A-O-P) | DC\_5A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260(3A-O)\_UL\_5A\_n260O DC\_5A\_n260(3A-P)\_UL\_5A\_n260O DC\_5A\_n260(2A-O)\_UL\_5A\_n260O |
| DC\_5A\_n260(3A-O-P) | DC\_5A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260(3A-O)\_UL\_5A\_n260O DC\_5A\_n260(3A-P)\_UL\_5A\_n260P DC\_5A\_n260(2A-O-P)\_UL\_5A\_n260P |
| DC\_5A\_n260(4A-2O) | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260(4A-O)\_UL\_5A\_n260A DC\_5A\_n260(3A-2O)\_UL\_5A\_n260A |
| DC\_5A\_n260(4A-2O) | DC\_5A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n260(4A-O)\_UL\_5A\_n260O DC\_5A\_n260(3A-2O)\_UL\_5A\_n260O |
| DC\_5A\_n261(2D-A) | DC\_5A\_n261A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n261\_UL\_5A-n261A |
| DC\_5A\_n261(2G-2O-A) | DC\_5A\_n261A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n261\_UL\_5A-n261A |
| DC\_5A\_n261(3G-O-A) | DC\_5A\_n261A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n261\_UL\_5A-n261A |
| DC\_5A\_n261(4G-A) | DC\_5A\_n261A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n261\_UL\_5A-n261A |
| DC\_5A\_n261(2H-A) | DC\_5A\_n261A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n261\_UL\_5A-n261A |
| DC\_5A\_n261(2I-A) | DC\_5A\_n261A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n261\_UL\_5A-n261A |
| DC\_5A\_n261(4O-A) | DC\_5A\_n261A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n261\_UL\_5A-n261A |
| DC\_5A\_n261(7O-A) | DC\_5A\_n261A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n261\_UL\_5A-n261A |
| DC\_5A\_n261(2P-A) | DC\_5A\_n261A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n261\_UL\_5A-n261A |
| DC\_5A\_n261(2Q-A) | DC\_5A\_n261A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_5A-n261\_UL\_5A-n261A |
| DC\_5A\_n261I | DC\_n261H | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Verizon, [Nokia, Ericson, Qualcomm, Samsung] | | completed | DC\_5A\_DL\_n261I\_UL\_n261G |
| DC\_5A\_n261M | DC\_n261H | Rel-15 | Zheng Zhao  HVerizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Verizon, [Nokia, Ericson, Qualcomm, Samsung] | | completed | DC\_5A\_DL\_n261M\_UL\_n261G |
| DC\_5A\_n260(2D) | DC\_5A\_n260(2D) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260D |
| DC\_5A\_n260(3G) | DC\_5A\_n260(3G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(2G) |
| DC\_5A\_n260(4G) | DC\_5A\_n260(4G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(3G) |
| DC\_5A\_n260(A-D) | DC\_5A\_n260(A-D) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260A  DC\_5A\_n260D |
| DC\_5A\_n260(2A-D) | DC\_5A\_n260(2A-D) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(2A)  DC\_5A\_n260(A-D) |
| DC\_5A\_n260(A-D-O) | DC\_5A\_n260(A-D-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(A-D)  DC\_5A\_n260(A-O)  DC\_5A\_n260(D-O) |
| DC\_5A\_n260(2A-D-O) | DC\_5A\_n260(2A-D-O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(A-D-O)  DC\_5A\_n260(2A-D)  DC\_5A\_n260(2A-O) |
| DC\_5A\_n260(D-2O) | DC\_5A\_n260(D-2O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(D-O)  DC\_5A\_n260(2O) |
| DC\_5A\_n260(A-D-2O) | DC\_5A\_n260(A-D-2O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(A-D-O)  DC\_5A\_n260(A-2O)  DC\_5A\_n260(D-2O) |
| DC\_5A\_n260(2A-D-2O) | DC\_5A\_n260(2A-D-2O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(A-D-2O)  DC\_5A\_n260(2A-D-O)  DC\_5A\_n260(2A-2O) |
| DC\_5A\_n260(A-2D) | DC\_5A\_n260(A-2D) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(A-D)  DC\_5A\_n260(2D) |
| DC\_5A\_n260(2A-2D) | DC\_5A\_n260(2A-2D) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(A-2D)  DC\_5A\_n260(2A-D) |
| DC\_5A\_n260(A-P) | DC\_5A\_n260(A-P) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260A  DC\_5A\_n260P |
| DC\_5A\_n260(2A-P) | DC\_5A\_n260(2A-P) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(2A)  DC\_5A\_n260(A-P) |
| DC\_5A\_n260(A-2P) | DC\_5A\_n260(A-2P) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(2P)  DC\_5A\_n260(A-P) |
| DC\_5A\_n260(2A-2P) | DC\_5A\_n260(2A-2P) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(2A-P)  DC\_5A\_n260(A-2P) |
| DC\_5A\_n260(3A-3O) | DC\_5A\_n260(3A-3O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(3A-2O)  DC\_5A\_n260(2A-3O) |
| DC\_5A\_n260(D-2G) | DC\_5A\_n260(D-2G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(D-G)  DC\_5A\_n260(2G) |
| DC\_5A\_n260(2D-O) | DC\_5A\_n260(2D-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(2D)  DC\_5A\_n260(D-O) |
| DC\_5A\_n260(G-2O) | DC\_5A\_n260(G-2O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(G-O)  DC\_5A\_n260(2O) |
| DC\_5A\_n260(2G-2O) | DC\_5A\_n260(2G-2O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(2G-O)  DC\_5A\_n260(G-2O) |
| DC\_5A\_n260(G-3O) | DC\_5A\_n260(G-3O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(G-2O)  DC\_5A\_n260(3O) |
| DC\_5A\_n260(2G-3O) | DC\_5A\_n260(2G-3O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(2G-2O)  DC\_5A\_n260(G-3O) |
| DC\_5A\_n260(G-4O) | DC\_5A\_n260(G-4O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(G-3O)  DC\_5A\_n260(4O) |
| DC\_5A\_n260(2G-4O) | DC\_5A\_n260(2G-4O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(2G-3O)  DC\_5A\_n260(G-4O) |
| DC\_5A\_n260(3G-O) | DC\_5A\_n260(3G-O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(3G)  DC\_5A\_n260(2G-O) |
| DC\_5A\_n260(4G-O) | DC\_5A\_n260(4G-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(4G)  DC\_5A\_n260(3G-O) |
| DC\_5A\_n260(H-O) | DC\_5A\_n260(H-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260H  DC\_5A\_n260O |
| DC\_5A\_n260(2H-O) | DC\_5A\_n260(2H-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n260(2H)  DC\_5A\_n260(H-O) |
| DC\_5A\_n260G | DC\_5A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260A\_UL\_5A\_n260A |
| DC\_5A\_n260(2A-G) | DC\_5A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260(A-G)\_UL\_5A\_n260G  DC\_5A\_n260(2A)\_UL\_5A\_n260A |
| DC\_5A\_n260(A-2G) | DC\_5A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260(2G)\_UL\_5A\_n260G  DC\_5A\_n260(A-G)\_UL\_5A\_n260G |
| DC\_5A\_n260H | DC\_5A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260G\_UL\_5A\_n260G |
| DC\_5A\_n260H | DC\_5A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260G\_UL\_5A\_n260G |
| DC\_5A\_n260(2A-H) | DC\_5A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260(A-H)\_UL\_5A\_n260G  DC\_5A\_n260(2A)\_UL\_5A\_n260A |
| DC\_5A\_n260(A-2H) | DC\_5A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260(2H))\_UL\_5A\_n260G |
| DC\_5A\_n260(2A-H) | DC\_5A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260(A-H)  DC\_5A\_n260(2A)\_UL\_5A\_n260A |
| DC\_5A\_n260(A-2H) | DC\_5A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260(2H)  DC\_5A\_n260(A-H) |
| DC\_5A\_n260O | DC\_5A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260A\_UL\_5A\_n260A |
| DC\_5A\_n260P | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260O\_UL\_5A\_n260A |
| DC\_5A\_n260P | DC\_5A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260O\_UL\_5A\_n260O |
| DC\_5A\_n260P | DC\_5A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260O\_UL\_5A\_n260O |
| DC\_5A\_n260(A-P) | DC\_5A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260P\_UL\_5A\_n260O  DC\_5A\_n260A\_UL\_5A\_n260A |
| DC\_5A\_n260(A-Q) | DC\_5A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260Q\_UL\_5A\_n260O  DC\_5A\_n260A\_UL\_5A\_n260A |
| DC\_5A\_n260(P-Q) | DC\_5A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260P\_UL\_5A\_n260O  DC\_5A\_n260Q\_UL\_5A\_n260O |
| DC\_5A\_n260(A-P) | DC\_5A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260P\_UL\_5A\_n260P  DC\_5A\_n260A\_UL\_5A\_n260A |
| DC\_5A\_n260(A-Q) | DC\_5A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260Q\_UL\_5A\_n260P  DC\_5A\_n260A\_UL\_5A\_n260A |
| DC\_5A\_n260(P-Q) | DC\_5A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260Q\_UL\_5A\_n260P  DC\_5A\_n260P\_UL\_5A\_n260P |
| DC\_5A\_n260(A-Q) | DC\_5A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260Q\_UL\_5A\_n260Q  DC\_5A\_n260A\_UL\_5A\_n260A |
| DC\_5A\_n260(P-Q) | DC\_5A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260Q\_UL\_5A\_n260Q  DC\_5A\_n260P\_UL\_5A\_n260P |
| DC\_5A\_n260(3A-P) | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260(2A-P)\_UL\_5A\_n260A  DC\_5A\_n260(3A)\_UL\_5A\_n260A |
| DC\_5A\_n260(2A-O-P) | DC\_5A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260(A-O-P)\_UL\_5A\_n260A  DC\_5A\_n260(2A-P)\_UL\_5A\_n260A  DC\_5A\_n260(2A-O)\_UL\_5A\_n260A |
| DC\_5A\_n260(3A-O) | DC\_5A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260(2A-O)\_UL\_5A\_n260O  DC\_5A\_n260(3A)\_UL\_5A\_n260A |
| DC\_5A\_n260(3A-P) | DC\_5A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260(2A-P)\_UL\_5A\_n260O  DC\_5A\_n260(3A)\_UL\_5A\_n260A |
| DC\_5A\_n260(2A-O) | DC\_5A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260(A-O)\_UL\_5A\_n260O  DC\_5A\_n260(2A)\_UL\_5A\_n260A |
| DC\_5A\_n260(3A-P) | DC\_5A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260(2A-P)\_UL\_5A\_n260P  DC\_5A\_n260(3A)\_UL\_5A\_n260A |
| DC\_5A\_n260(2A-O-P) | DC\_5A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260(A-O-P)\_UL\_5A\_n260P  DC\_5A\_n260(2A-P)\_UL\_5A\_n260P  DC\_5A\_n260(2A-O)\_UL\_5A\_n260O |
| DC\_5A\_n260(4A-O) | DC\_5A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260(3A-O)\_UL\_5A\_n260O  DC\_5A\_n260(4A)\_UL\_5A\_n260A |
| DC\_5A\_n260(3A-2O) | DC\_5A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n260(2A-2O)\_UL\_5A\_n260O  DC\_5A\_n260(3A-O)\_UL\_5A\_n260O |
| DC\_5A\_n260(A-H) | DC\_5A\_n260G | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DC\_5A\_n260H\_UL\_5A\_n260G  DC\_5A\_n260A\_UL\_5A\_n260A |
| DC\_5A\_n260(A-H) | DC\_5A\_n260H | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DC\_5A\_n260H  DC\_5A\_n260A\_UL\_5A\_n260A |
| DC\_5A\_n260(2A-P) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DC\_5A\_n260(A-P)\_UL\_5A\_n260A  DC\_5A\_n260(2A)\_UL\_5A\_n260A |
| DC\_5A\_n260(A-O-P) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DC\_5A\_n260(O-P)\_UL\_5A\_n260A  DC\_5A\_n260(A-P)\_UL\_5A\_n260A  DC\_5A\_n260(A-O)\_UL\_5A\_n260A |
| DC\_5A\_n260(2A-O) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DC\_5A\_n260(A-O)\_UL\_5A\_n260A  DC\_5A\_n260(2A)\_UL\_5A\_n260A |
| DC\_5A\_n260(2A-P) | DC\_5A\_n260O | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DC\_5A\_n260(A-P)\_UL\_5A\_n260O  DC\_5A\_n260(2A)\_UL\_5A\_n260O |
| DC\_5A\_n260(A-O) | DC\_5A\_n260O | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DC\_5A\_n260O\_UL\_5A\_n260O  DC\_5A\_n260A\_UL\_5A\_n260A |
| DC\_5A\_n260(2A-P) | DC\_5A\_n260P | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DC\_5A\_n260(A-P)\_UL\_5A\_n260P  DC\_5A\_n260(2A)\_UL\_5A\_n260A |
| DC\_5A\_n260(A-O-P) | DC\_5A\_n260P | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DC\_5A\_n260(O-P)\_UL\_5A\_n260P  DC\_5A\_n260(A-P)\_UL\_5A\_n260P  DC\_5A\_n260(A-O)\_UL\_5A\_n260O |
| DC\_5A\_n260(2A-2O) | DC\_5A\_n260O | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DC\_5A\_n260(A-2O)\_UL\_5A\_n260O  DC\_5A\_n260(2A-O)\_UL\_5A\_n260O |
| DC\_5A\_n260(A-P) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DC\_5A\_n260P\_UL\_5A\_n260A  DC\_5A\_n260A\_UL\_5A\_n260A |
| DC\_5A\_n260(O-P) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DC\_5A\_n260P\_UL\_5A\_n260A  DC\_5A\_n260O\_UL\_5A\_n260A |
| DC\_5A\_n260(A-O) | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DC\_5A\_n260A\_UL\_5A\_n260A  DC\_5A\_n260O\_UL\_5A\_n260A |
| DC\_5A\_n260(2A) | DC\_5A\_n260O | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DC\_5A\_n260A\_UL\_5A\_n260A |
| DC\_5A\_n260(O-P) | DC\_5A\_n260P | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DC\_5A\_n260P\_UL\_5A\_n260P  DC\_5A\_n260O\_UL\_5A\_n260O |
| DC\_5A\_n260(A-2O) | DC\_5A\_n260O | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DC\_5A\_n260(2O)\_UL\_5A\_n260O  DC\_5A\_n260(A-O)\_UL\_5A\_n260O |
| DC\_5A\_n260(2O) | DC\_5A\_n260O | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DC\_5A\_n260O\_UL\_5A\_n260O |
| DC\_5A\_n260A | DC\_5A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | None |
| DC\_5A\_n261(A-D) | DC\_5A\_n261(A-D) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n261A  DC\_5A\_n261D |
| DC\_5A\_n261(A-H) | DC\_5A\_n261(A-H) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n261A  DC\_5A\_n261H |
| DC\_5A\_n261(A-D-H) | DC\_5A\_n261(A-D-H) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n261(A-D)  DC\_5A\_n261(A-H)  DC\_5A\_n261(D-H) |
| DC\_5A\_n261(A-G) | DC\_5A\_n261(A-G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n261A  DC\_5A\_n261G |
| DC\_5A\_n261(A-G-H) | DC\_5A\_n261(A-G-H) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n261(A-G)  DC\_5A\_n261(A-H)  DC\_5A\_n261(G-H) |
| DC\_5A\_n261(A-I) | DC\_5A\_n261(A-I) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n261A  DC\_5A\_n261I |
| DC\_5A\_n261(G-I) | DC\_5A\_n261(G-I) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n261G  DC\_5A\_n261I |
| DC\_5A\_n261(A-G-I) | DC\_5A\_n261(A-G-I) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n261(A-G)  DC\_5A\_n261(A-I)  DC\_5A\_n261(G-I) |
| DC\_5A\_n261(A-H-I) | DC\_5A\_n261(A-H-I) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n261(A-H)  DC\_5A\_n261(A-I)  DC\_5A\_n261(H-I) |
| DC\_5A\_n261(G-H) | DC\_5A\_n261(G-H) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n261G  DC\_5A\_n261H |
| DC\_5A\_n261(H-I) | DC\_5A\_n261(H-I) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_5A\_n261H  DC\_5A\_n261I |
| DC\_5A\_n261(4A) | DC\_5A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261(3A)\_UL\_5A\_n261A |
| DC\_5A\_n261G | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261A\_UL\_5A\_n261A |
| DC\_5A\_n261H | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261G\_UL\_5A\_n261G |
| DC\_5A\_n261H | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261G\_UL\_5A\_n261G |
| DC\_5A\_n261I | DC\_5A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261H |
| DC\_5A\_n261I | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261H |
| DC\_5A\_n261I | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261H\_UL\_5A\_n261G |
| DC\_5A\_n261M | DC\_5A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261L\_UL\_5A\_n261A |
| DC\_5A\_n261M | DC\_5A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261L\_UL\_5A\_n261I |
| DC\_5A\_n261M | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261L |
| DC\_5A\_n261M | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261L\_UL\_5A\_n261G |
| DC\_5A\_n261(A-H) | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261A |
| DC\_5A\_n261(A-H) | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261A\_UL\_5A\_n261G |
| DC\_5A\_n261(G-H) | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261G |
| DC\_5A\_n261(G-H) | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261G\_UL\_5A\_n261G |
| DC\_5A\_n261(2H) | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261H |
| DC\_5A\_n261(2H) | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261H\_UL\_5A\_n261G |
| DC\_5A\_n261(A-G-H) | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261(A-G))  DC\_5A\_n261(G-H) |
| DC\_5A\_n261(A-G-H) | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261(A-G)))\_UL\_5A\_n261G |
| DC\_5A\_n261(A-G-I) | DC\_5A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261(A-G)\_UL\_5A\_n261G  DC\_5A\_n261(A-I)\_UL\_5A\_n261I  DC\_5A\_n261(G-I)\_UL\_5A\_n261I |
| DC\_5A\_n261(A-G-I) | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261(A-G) DC\_5A\_n261(G-I) |
| DC\_5A\_n261(A-G-I) | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261(A-G)\_UL\_5A\_n261G  DC\_5A\_n261(A-I)\_UL\_5A\_n261G  DC\_5A\_n261(G-I)\_UL\_5A\_n261G |
| DC\_5A\_n261(H-I) | DC\_5A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261H  DC\_5A\_n261I\_UL\_5A\_n261I |
| DC\_5A\_n261(H-I) | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261H  DC\_5A\_n261I |
| DC\_5A\_n261(H-I) | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_5A\_n261H\_UL\_5A\_n261G  DC\_5A\_n261I\_UL\_5A\_n261G |
| DC\_5A\_n261(3A) | DC\_5A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261(2A)\_UL\_5A\_n261A |
| DC\_5A\_n261(2A) | DC\_5A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261A\_UL\_5A\_n261A |
| DC\_5A\_n261G | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261A\_UL\_5A\_n261A |
| DC\_5A\_n261H | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261G\_UL\_5A\_n261G |
| DC\_5A\_n261H | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261G\_UL\_5A\_n261G |
| DC\_5A\_n261L | DC\_5A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261K\_UL\_5A\_n261I |
| DC\_5A\_n261L | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261K |
| DC\_5A\_n261L | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261K\_UL\_5A\_n261G |
| DC\_5A\_n261(A-G) | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261G\_UL\_5A\_n261G  DC\_5A\_n261A\_UL\_5A\_n261A |
| DC\_5A\_n261(A-H) | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261H  DC\_5A\_n261A\_UL\_5A\_n261A |
| DC\_5A\_n261(G-H) | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261H  DC\_5A\_n261G\_UL\_5A\_n261G |
| DC\_5A\_n261(A-H) | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261H\_UL\_5A\_n261G  DC\_5A\_n261A\_UL\_5A\_n261A |
| DC\_5A\_n261(G-H) | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261H\_UL\_5A\_n261G  DC\_5A\_n261G\_UL\_5A\_n261G |
| DC\_5A\_n261(A-I) | DC\_5A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261I\_UL\_5A\_n261I  DC\_5A\_n261A\_UL\_5A\_n261A |
| DC\_5A\_n261(G-I) | DC\_5A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261I\_UL\_5A\_n261I  DC\_5A\_n261G\_UL\_5A\_n261G |
| DC\_5A\_n261(A-I) | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261I  DC\_5A\_n261A\_UL\_5A\_n261A |
| DC\_5A\_n261(G-I) | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261I  DC\_5A\_n261G\_UL\_5A\_n261G |
| DC\_5A\_n261(A-I) | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261I\_UL\_5A\_n261G  DC\_5A\_n261A\_UL\_5A\_n261A |
| DC\_5A\_n261(G-I) | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261I\_UL\_5A\_n261G  DC\_5A\_n261G\_UL\_5A\_n261G |
| DC\_5A\_n261I | DC\_5A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261H |
| DC\_5A\_n261I | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261H |
| DC\_5A\_n261I | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261H\_UL\_5A\_n261G |
| DC\_5A\_n261A | DC\_5A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | None |
| DC\_5A\_n261K | DC\_5A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261J\_UL\_5A\_n261I |
| DC\_5A\_n261J | DC\_5A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261I\_UL\_5A\_n261I |
| DC\_5A\_n261I | DC\_5A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261H |
| DC\_5A\_n26IH | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n26IG\_UL\_5A\_n261G |
| DC\_5A\_n26IG | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n26IA\_UL\_5A\_n261A |
| DC\_5A\_n261K | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261J |
| DC\_5A\_n261J | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261I |
| DC\_5A\_n261I | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261H |
| DC\_5A\_n261H | DC\_5A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261G\_UL\_5A\_n261G |
| DC\_5A\_n261K | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261J\_UL\_5A\_n261G |
| DC\_5A\_n261J | DC\_5A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_5A\_n261I\_UL\_5A\_n261G |
| DC\_7A\_n257F | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung | | Completed | (Completed) DL\_7A\_n257A\_UL\_5A\_n257A  (New) DL\_7A\_n257E\_UL\_5A\_n257A |
| DC\_7A\_n257E | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_7A\_n257D\_UL\_5A\_n257A |
| DC\_7A\_n257D | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (Completed) DL\_7A\_n257A\_UL\_5A\_n257A |
| DC\_7A\_n257M | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung | | Completed | (Completed) DL\_7A\_n257A\_UL\_5A\_n257A  (New) DL\_7A\_n257E\_UL\_5A\_n257A |
| DC\_7A\_n257L | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_7A\_n257K\_UL\_5A\_n257A |
| DC\_7A\_n257K | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_7A\_n257J\_UL\_5A\_n257A |
| DC\_7A\_n257J | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_7A\_n257I\_UL\_5A\_n257A |
| DC\_7A\_n257I | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_7A\_n257H\_UL\_5A\_n257A |
| DC\_7A\_n257H | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_7A\_n257G\_UL\_5A\_n257A |
| DC\_7A\_n257G | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (Completed) DL\_7A\_n257A\_UL\_5A\_n257A |
| DC\_7A-7A\_n257F | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung | | Completed | (Completed) DL\_7A\_n257A\_UL\_7A\_n257A  (New) DL\_7A\_n257F\_UL\_7A\_n257A  (New) DL\_7A-7A\_n257E\_UL\_7A\_n257A |
| DC\_7A-7A\_n257E | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_7A\_n257E\_UL\_7A\_n257A  (New) DL\_7A-7A\_n257D\_UL\_7A\_n257A |
| DC\_7A-7A\_n257D | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_7A\_n257D\_UL\_7A\_n257A  (Completed) DL\_7A-7A\_n257A\_UL\_7A\_n257A |
| DC\_7A-7A\_n257M | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung | | Completed | (New) DL\_7A\_n257F\_UL\_7A\_n257A  (Completed) DL\_7A\_n257A\_UL\_7A\_n257A  (New) DL\_7A-7A\_n257L\_UL\_7A\_n257A |
| DC\_7A-7A\_n257L | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_7A\_n257L\_UL\_7A\_n257A  (New) DL\_7A-7A\_n257K\_UL\_7A\_n257A |
| DC\_7A-7A\_n257K | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_7A\_n257K\_UL\_7A\_n257A  (New) DL\_7A-7A\_n257J\_UL\_7A\_n257A |
| DC\_7A-7A\_n257J | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_7A\_n257J\_UL\_7A\_n257A  (New) DL\_7A-7A\_n257I\_UL\_7A\_n257A |
| DC\_7A-7A\_n257I | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_7A\_n257I\_UL\_7A\_n257A |
| DC\_7A-7A\_n257H | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_7A\_n257H\_UL\_7A\_n257A  (New) DL\_7A-7A\_n257G\_UL\_7A\_n257A |
| DC\_7A-7A\_n257G | DC\_7A\_n257A | Rel-15 | Joonyoung Shin, SK telecom | joon0.sin@sk.com | LG Electronics, Ericsson-LG, Ericsson, Samsung, Nokia | | Completed | (New) DL\_7A\_n257G\_UL\_7A\_n257A  (Completed) DL\_7A-7A\_n257A\_UL\_7A\_n257A |
| DC\_7A\_ n258B | DC\_7A\_ n258B | Rel-15 | Meng Wang,  Telstra | [meng.wang@team.telstra.com](mailto:meng.wang@team.telstra.com) | Ericsson, Nokia, Cohere Technologies | | Completed | DC\_7A\_n258A(completed)  CA\_n258B |
| DC\_7A\_n258C | DC\_7A\_n258C | Rel-15 | Meng Wang,  Telstra | [meng.wang@team.telstra.com](mailto:meng.wang@team.telstra.com) | Ericsson, Nokia, Cohere Technologies | | Completed | DC\_7A\_n258B  CA\_n258C |
| DC\_7A\_n258F | DC\_7A\_n258F | Rel-15 | Meng Wang,  Telstra | [meng.wang@team.telstra.com](mailto:meng.wang@team.telstra.com) | Ericsson, Nokia, Cohere Technologies | | Completed | DC\_7A\_n258E  CA\_n258F |
| DC\_7A\_n258M | DC\_7A\_n258M | Rel-15 | Meng Wang,  Telstra | [meng.wang@team.telstra.com](mailto:meng.wang@team.telstra.com) | Ericsson, Nokia, Cohere Technologies | | Completed | DC\_7A\_n258L  CA\_n258M |
| DC\_8A\_n257D | DC\_8A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | LG Electronics, Ericsson-LG, [Samsung], Nokia | | Completed | 2B\_DL\_8A\_n257A\_UL\_8A\_n257A (completed) |
| DC\_8A\_n257E | DC\_8A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | LG Electronics, Ericsson-LG, [Samsung], Nokia | | Completed | 2B\_DL\_8A\_n257D\_UL\_8A\_n257D (new) |
| DC\_8A\_n257F | DC\_8A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | *LG Electronics, LG-Ericsson, Samsung* | | Completed | 2B\_DL\_8A\_n257A\_UL\_8A\_n257A (completed) |
| DC\_8A\_n257G | DC\_8A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | LG Electronics, Ericsson-LG, Samsung, Nokia | | Completed | 2B\_DL\_8A\_n257A\_UL\_8A\_n257A (completed) |
| DC\_8A\_n257H | DC\_8A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | LG Electronics, Ericsson-LG, Samsung, Nokia | | Completed | 2B\_DL\_8A\_n257G\_UL\_8A\_n257A (new) |
| DC\_8A\_n257I | DC\_8A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | LG Electronics, Ericsson-LG, Samsung, Nokia | | Completed | 2B\_DL\_8A\_n257H\_UL\_8A\_n257A (new) |
| DC\_8A\_n257J | DC\_8A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | LG Electronics, Ericsson-LG, Samsung, Nokia | | Completed | 2B\_DL\_8A\_n257I\_UL\_8A\_n257A (new) |
| DC\_8A\_n257K | DC\_8A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | LG Electronics, Ericsson-LG, Samsung, Nokia | | Completed | 2B\_DL\_8A\_n257J\_UL\_8A\_n257A (new) |
| DC\_8A\_n257L | DC\_8A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | LG Electronics, Ericsson-LG, Samsung, Nokia | | Completed | 2B\_DL\_8A\_n257K\_UL\_8A\_n257A (new) |
| DC\_8A\_n257M | DC\_8A\_n257A | Rel-15 | Ilwhan.kim, KT | Ilwhan.kim@kt.com | *LG Electronics, LG-Ericsson, Samsung* | | Completed | 2B\_DL\_8A\_n257A\_UL\_8A\_n257A (completed) |
| DC\_12A\_n257A | DC\_12A\_n257A | Rel-15 | Sebastian Thalanany, U.S. Cellular | [sebastian.thalanany@uscellular.com](mailto:sebastian.thalanany@uscellular.com) | Ericsson, Nokia, Intel, Samsung | | Completed | none |
| DC\_12A\_n258A | DC\_12A\_n258A | Rel-15 | Sebastian Thalanany, U.S. Cellular | [sebastian.thalanany@uscellular.com](mailto:sebastian.thalanany@uscellular.com) | Ericsson, Nokia, Intel, Samsung | | Completed | none |
| DC\_12A\_n260A(8A) | DC\_12A\_n260A(8A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_12A\_n260A(7) |
| DC\_12A\_n260A(7A) | DC\_12A\_n260A(7A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_12A\_n260A(6) |
| DC\_12A\_n260A(6A) | DC\_12A\_n260A(6A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_12A\_n260A(5) |
| DC\_12A\_n260A(5A) | DC\_12A\_n260A(5A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_12A\_n260A(4) |
| DC\_12A\_n260A(4A) | DC\_12A\_n260A(4A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_12A\_n260A(3) |
| DC\_12A\_n260A(3A) | DC\_12A\_n260A(3A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_12A\_n260A(2) |
| DC\_12A\_n260A(2A) | DC\_12A\_n260A(2A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_12A\_n260 |
| DC\_12A\_n260(2G) | DC\_12A\_n260(2G) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_12A\_n260G |
| DC\_12A\_n260G | DC\_12A\_n260G | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_12A\_n260 |
| DC\_12A\_n260F | DC\_12A\_n260F | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_12A\_n260E |
| DC\_12A\_n260E | DC\_12A\_n260E | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_12A\_n260D |
| DC\_12A\_n260D | DC\_12A\_n260D | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_12A\_n260 |
| DC\_12A\_n260M | DC\_12A\_n260M | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_12A\_n260L |
| DC\_12A\_n260L | DC\_12A\_n260L | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_12A\_n260K |
| DC\_12A\_n260K | DC\_12A\_n260K | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_12A\_n260J |
| DC\_12A\_n260J | DC\_12A\_n260J | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_12A\_n260I |
| DC\_12A\_n260I | DC\_12A\_n260I | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_12A\_n260H |
| DC\_12A\_n260H | DC\_12A\_n260H | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_12A\_n260G |
| DC\_12A\_n261A | DC\_12A\_n261A | Rel-15 | Sebastian Thalanany, U.S. Cellular | [sebastian.thalanany@uscellular.com](mailto:sebastian.thalanany@uscellular.com) | Ericsson, Nokia, Intel, Samsung | | Completed | none |
| DC\_13A\_n260(2A) | DC\_n260(2A) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Verizon, Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DC\_13A\_DL\_n260(2A)\_UL\_n260A |
| DC\_13A\_n260(4A) | DC\_n260(4A) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Verizon, Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DC\_13A\_DL\_n260(4A)\_UL\_n260(3A) |
| DC\_13A\_n261I | DC\_n261H | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Verizon, Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DC\_13A\_DL\_n261I\_UL\_n261G |
| DC\_13A\_n261M | DC\_n261H | Rel-15 | Zheng Zhao  HVerizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Verizon, Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DC\_13A\_DL\_n261M\_UL\_n261G |
| DC\_13A\_n260(5A) | DC\_13A\_n260(5A) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_13A\_n260(4A) |
| DC\_13A\_n260(6A) | DC\_13A\_n260(6A) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_13A\_n260(5A) |
| DC\_13A\_n260(7A) | DC\_13A\_n260(7A) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_13A\_n260(6A) |
| DC\_13A\_n260(8A) | DC\_13A\_n260(8A) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_13A\_n260(7A) |
| DC\_13A\_n260(2D) | DC\_13A\_n260(2D) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_13A\_n260D |
| DC\_13A\_n260(2G) | DC\_13A\_n260(2G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_13A\_n260G |
| DC\_13A\_n260(3G) | DC\_13A\_n260(3G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_13A\_n260(2G) |
| DC\_13A\_n260(4G) | DC\_13A\_n260(4G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_13A\_n260(3G) |
| DC\_13A\_n260(2H) | DC\_13A\_n260(2H) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_13A\_n260H |
| DC\_13A\_n260(2O) | DC\_13A\_n260(2O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_13A\_n260O |
| DC\_13A\_n260(3O) | DC\_13A\_n260(3O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_13A\_n260(2O) |
| DC\_13A\_n260(4O) | DC\_13A\_n260(4O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_13A\_n260(3O) |
| DC\_13A\_n261(2H) | DC\_13A\_n261(2H) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_13A\_n261H |
| DC\_13A\_n261(2I) | DC\_13A\_n261(2I) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_13A\_n261I |
| DC\_13A\_n260(2A) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260A\_UL\_13A\_n260A |
| DC\_13A\_n260(3A) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260(2A)\_UL\_13A\_n260A |
| DC\_13A\_n260(4A) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260(3A)\_UL\_13A\_n260A |
| DC\_13A\_n260(6A) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260(5A)\_UL\_13A\_n260A |
| DC\_13A\_n260(8A) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260(7A)\_UL\_13A\_n260A |
| DC\_13A\_n260G | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260A\_UL\_13A\_n260A |
| DC\_13A\_n260G | DC\_13A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260A\_UL\_13A\_n260A |
| DC\_13A\_n260(A-G) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260A\_UL\_13A\_n260A DC\_13A\_n260G\_UL\_13A\_n260A |
| DC\_13A\_n260(A-G) | DC\_13A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260A\_UL\_13A\_n260A DC\_13A\_n260G\_UL\_13A\_n260G |
| DC\_13A\_n260(2G) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260G\_UL\_13A\_n260A |
| DC\_13A\_n260(2G) | DC\_13A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_ n260G\_UL\_13A\_n260G |
| DC\_13A\_n260(2A-2G) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260(2A-G)\_UL\_13A\_n260A DC\_13A\_n260(A-2G)\_UL\_13A\_n260A |
| DC\_13A\_n260(2A-2G) | DC\_13A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260(2A-G)\_UL\_13A\_n260G DC\_13A\_n260(A-2G)\_UL\_13A\_n260G |
| DC\_13A\_n260H | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260G\_UL\_13A\_n260A |
| DC\_13A\_n260H | DC\_13A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260G\_UL\_13A\_n260G |
| DC\_13A\_n260H | DC\_13A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260G\_UL\_13A\_n260G |
| DC\_13A\_n260(2H) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260H\_UL\_13A\_n260A |
| DC\_13A\_n260(2H) | DC\_13A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260H\_UL\_13A\_n260G |
| DC\_13A\_n260(2H) | DC\_13A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260H |
| DC\_13A\_n260(2A-2H) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260(2A-H))\_UL\_13A\_n260A |
| DC\_13A\_n260(2A-2H) | DC\_13A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260(2A-H))\_UL\_13A\_n260G |
| DC\_13A\_n260(2A-2H) | DC\_13A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260(2A-H) DC\_13A\_n260(A-2H) |
| DC\_13A\_n260O | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260A\_UL\_13A\_n260A |
| DC\_13A\_n260O | DC\_13A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260A\_UL\_13A\_n260A |
| DC\_13A\_n260P | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260O\_UL\_13A\_n260A |
| DC\_13A\_n260P | DC\_13A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260O\_UL\_13A\_n260O |
| DC\_13A\_n260P | DC\_13A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260O\_UL\_13A\_n260O |
| DC\_13A\_n260Q | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260P\_UL\_13A\_n260A |
| DC\_13A\_n260Q | DC\_13A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260A\_UL\_13A\_n260A |
| DC\_13A\_n260Q | DC\_13A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260P\_UL\_13A\_n260P |
| DC\_13A\_n260Q | DC\_13A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260P\_UL\_13A\_n260P |
| DC\_13A\_n260(A-P-Q) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260(A-P)\_UL\_13A\_n260A DC\_13A\_n260(A-Q)\_UL\_13A\_n260A DC\_13A\_n260(P-Q)\_UL\_13A\_n260A |
| DC\_13A\_n260(A-P-Q) | DC\_13A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260(A-P)\_UL\_13A\_n260O DC\_13A\_n260(A-Q)\_UL\_13A\_n260O DC\_13A\_n260(P-Q)\_UL\_13A\_n260O |
| DC\_13A\_n260(A-P-Q) | DC\_13A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260(A-P)\_UL\_13A\_n260P DC\_13A\_n260(A-Q)\_UL\_13A\_n260P DC\_13A\_n260(P-Q)\_UL\_13A\_n260P |
| DC\_13A\_n260(A-P-Q) | DC\_13A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260(A-P)\_UL\_13A\_n260P DC\_13A\_n260(A-Q)\_UL\_13A\_n260Q DC\_13A\_n260(P-Q)\_UL\_13A\_n260Q |
| DC\_13A\_n260(3A-O-P) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260(3A-O)\_UL\_13A\_n260A DC\_13A\_n260(3A-P)\_UL\_13A\_n260A DC\_13A\_n260(2A-O-P)\_UL\_13A\_n260A |
| DC\_13A\_n260(3A-O-P) | DC\_13A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260(3A-O)\_UL\_13A\_n260O DC\_13A\_n260(3A-P)\_UL\_13A\_n260O DC\_13A\_n260(2A-O-P)\_UL\_13A\_n260O |
| DC\_13A\_n260(3A-O-P) | DC\_13A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260(3A-O)\_UL\_13A\_n260O DC\_13A\_n260(3A-P)\_UL\_13A\_n260P DC\_13A\_n260(2A-O-P)\_UL\_13A\_n260P |
| DC\_13A\_n260(4A-2O) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260(4A-O)\_UL\_13A\_n260A DC\_13A\_n260(3A-2O)\_UL\_13A\_n260A |
| DC\_13A\_n260(4A-2O) | DC\_13A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n260(4A-O)\_UL\_13A\_n260O DC\_13A\_n260(3A-2O)\_UL\_13A\_n260O |
| DC\_13A\_n260(2A-G) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(A-G)\_UL\_13A\_n260A  DC\_13A\_n260(2A)\_UL\_13A\_n260A |
| DC\_13A\_n260(A-2G) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(2G)\_UL\_13A\_n260A  DC\_13A\_n260(A-G)\_UL\_13A\_n260A |
| DC\_13A\_n260(2A-G) | DC\_13A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(A-G)\_UL\_13A\_n260G  DC\_13A\_n260(2A)\_UL\_13A\_n260A |
| DC\_13A\_n260(A-2G) | DC\_13A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(2G)\_UL\_13A\_n260G  DC\_13A\_n260(A-G)\_UL\_13A\_n260G |
| DC\_13A\_n260(2A-H) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(A-H)\_UL\_13A\_n260A  DC\_13A\_n260(2A)\_UL\_13A\_n260A |
| DC\_13A\_n260(A-2H) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(2H))\_UL\_13A\_n260A |
| DC\_13A\_n260(2A-H) | DC\_13A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(A-H)\_UL\_13A\_n260G  DC\_13A\_n260(2A)\_UL\_13A\_n260A |
| DC\_13A\_n260(A-2H) | DC\_13A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(2H))\_UL\_13A\_n260G |
| DC\_13A\_n260(2A-H) | DC\_13A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(A-H)  DC\_13A\_n260(2A)\_UL\_13A\_n260A |
| DC\_13A\_n260(A-2H) | DC\_13A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(2H)  DC\_13A\_n260(A-H) |
| DC\_13A\_n260(A-P) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260P\_UL\_13A\_n260A  DC\_13A\_n260A\_UL\_13A\_n260A |
| DC\_13A\_n260(A-Q) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260Q\_UL\_13A\_n260A  DC\_13A\_n260A\_UL\_13A\_n260A |
| DC\_13A\_n260(P-Q) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260Q\_UL\_13A\_n260A  DC\_13A\_n260P\_UL\_13A\_n260A |
| DC\_13A\_n260(A-P) | DC\_13A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260P\_UL\_13A\_n260O  DC\_13A\_n260A\_UL\_13A\_n260A |
| DC\_13A\_n260(A-Q) | DC\_13A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260Q\_UL\_13A\_n260O  DC\_13A\_n260A\_UL\_13A\_n260A |
| DC\_13A\_n260(P-Q) | DC\_13A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260Q\_UL\_13A\_n260O  DC\_13A\_n260P\_UL\_13A\_n260O |
| DC\_13A\_n260(A-P) | DC\_13A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260P\_UL\_13A\_n260P  DC\_13A\_n260A\_UL\_13A\_n260A |
| DC\_13A\_n260(A-Q) | DC\_13A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260Q\_UL\_13A\_n260P  DC\_13A\_n260A\_UL\_13A\_n260A |
| DC\_13A\_n260(P-Q) | DC\_13A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260Q\_UL\_13A\_n260P  DC\_13A\_n260P\_UL\_13A\_n260P |
| DC\_13A\_n260(A-Q) | DC\_13A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260Q\_UL\_13A\_n260Q  DC\_13A\_n260A\_UL\_13A\_n260A |
| DC\_13A\_n260(P-Q) | DC\_13A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260Q\_UL\_13A\_n260Q  DC\_13A\_n260P\_UL\_13A\_n260P |
| DC\_13A\_n260(3A-O) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(2A-O)\_UL\_13A\_n260A  DC\_13A\_n260(3A)\_UL\_13A\_n260A |
| DC\_13A\_n260(3A-P) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(2A-P)\_UL\_13A\_n260A  DC\_13A\_n260(3A)\_UL\_13A\_n260A |
| DC\_13A\_n260(2A-O-P) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(A-O-P)\_UL\_13A\_n260A  DC\_13A\_n260(2A-P)\_UL\_13A\_n260A  DC\_13A\_n260(2A-O)\_UL\_13A\_n260A |
| DC\_13A\_n260(3A-O) | DC\_13A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(2A-O)\_UL\_13A\_n260O  DC\_13A\_n260(3A)\_UL\_13A\_n260A |
| DC\_13A\_n260(3A-P) | DC\_13A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(2A-P)\_UL\_13A\_n260O  DC\_13A\_n260(3A)\_UL\_13A\_n260A |
| DC\_13A\_n260(2A-O-P) | DC\_13A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(A-O-P)\_UL\_13A\_n260O  DC\_13A\_n260(2A-P)\_UL\_13A\_n260O  DC\_13A\_n260(2A-O)\_UL\_13A\_n260O |
| DC\_13A\_n260(3A-P) | DC\_13A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(2A-P)\_UL\_13A\_n260P  DC\_13A\_n260(3A)\_UL\_13A\_n260A |
| DC\_13A\_n260(2A-O-P) | DC\_13A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(A-O-P)\_UL\_13A\_n260P  DC\_13A\_n260(2A-P)\_UL\_13A\_n260P  DC\_13A\_n260(2A-O)\_UL\_13A\_n260O |
| DC\_13A\_n260(4A-O) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(3A-O)\_UL\_13A\_n260A  DC\_13A\_n260(4A)\_UL\_13A\_n260A |
| DC\_13A\_n260(3A-2O) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(2A-2O)\_UL\_13A\_n260A  DC\_13A\_n260(3A-O)\_UL\_13A\_n260A |
| DC\_13A\_n260(4A-O) | DC\_13A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(3A-O)\_UL\_13A\_n260O  DC\_13A\_n260(4A)\_UL\_13A\_n260A |
| DC\_13A\_n260(3A-2O) | DC\_13A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(2A-2O)\_UL\_13A\_n260O  DC\_13A\_n260(3A-O)\_UL\_13A\_n260O |
| DC\_13A\_n260(A-H) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260H\_UL\_13A\_n260A  DC\_13A\_n260A\_UL\_13A\_n260A |
| DC\_13A\_n260A | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | None |
| DC\_13A\_n260(A-H) | DC\_13A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260H\_UL\_13A\_n260G  DC\_13A\_n260A\_UL\_13A\_n260A |
| DC\_13A\_n260(A-H) | DC\_13A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260A |
| DC\_13A\_n260Q | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260P\_UL\_13A\_n260A |
| DC\_13A\_n260P | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260O\_UL\_13A\_n260A |
| DC\_13A\_n260(2A-O) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(A-O)\_UL\_13A\_n260A  DC\_13A\_n260(2A)\_UL\_13A\_n260A |
| DC\_13A\_n260(A-O) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260A\_UL\_13A\_n260A  DC\_13A\_n260O\_UL\_13A\_n260A |
| DC\_13A\_n260(2A-P) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(A-P)\_UL\_13A\_n260A  DC\_13A\_n260(2A)\_UL\_13A\_n260A |
| DC\_13A\_n260(3A) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(2A)\_UL\_23A\_n260A |
| DC\_13A\_n260(2A) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260A\_UL\_23A\_n260A |
| DC\_13A\_n260(A-O-P) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(O-P)\_UL\_13A\_n260A  DC\_13A\_n260(A-P)\_UL\_13A\_n260A  DC\_13A\_n260(A-O)\_UL\_13A\_n260A |
| DC\_13A\_n260(O-P) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260P\_UL\_13A\_n260A  DC\_13A\_n260O\_UL\_13A\_n260A |
| DC\_13A\_n260(2A-O) | DC\_13A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(A-O)\_UL\_13A\_n260O  DC\_13A\_n260(2A)\_UL\_13A\_n260A |
| DC\_13A\_n260(A-O) | DC\_13A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260A\_UL\_13A\_n260A  DC\_13A\_n260O\_UL\_13A\_n260O |
| DC\_13A\_n260(2A-P) | DC\_13A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(A-P)\_UL\_13A\_n260O  DC\_13A\_n260(2A)\_UL\_13A\_n260A |
| DC\_13A\_n260(A-O-P) | DC\_13A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(O-P)\_UL\_13A\_n260O  DC\_13A\_n260(A-P)\_UL\_13A\_n260O  DC\_13A\_n260(A-O)\_UL\_13A\_n260O |
| DC\_13A\_n260(O-P) | DC\_13A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260O\_UL\_13A\_n260O  DC\_13A\_n260P\_UL\_13A\_n260O |
| DC\_13A\_n260(2A-P) | DC\_13A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(A-P)\_UL\_13A\_n260P  DC\_13A\_n260(2A)\_UL\_13A\_n260A |
| DC\_13A\_n260(A-O-P) | DC\_13A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(O-P)\_UL\_13A\_n260P  DC\_13A\_n260(A-P)\_UL\_13A\_n260P  DC\_13A\_n260(A-O)\_UL\_13A\_n260O |
| DC\_13A\_n260(O-P) | DC\_13A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260P\_UL\_13A\_n260P  DC\_13A\_n260O\_UL\_13A\_n260O |
| DC\_13A\_n260(2A-2O) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(A-2O)\_UL\_13A\_n260A  DC\_13A\_n260(2A-O)\_UL\_13A\_n260A |
| DC\_13A\_n260(A-2O) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260(2O)\_UL\_13A\_n260A  DC\_13A\_n260(A-O)\_UL\_13A\_n260A |
| DC\_13A\_n260(2O) | DC\_13A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n260O\_UL\_13A\_n260A |
| DC\_13A\_n261(4A) | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261(3A)\_UL\_13A\_n261A |
| DC\_13A\_n261G | DC\_13A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261A\_UL\_13A\_n261A |
| DC\_13A\_n261H | DC\_13A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261G\_UL\_13A\_n261G |
| DC\_13A\_n261H | DC\_13A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261G\_UL\_13A\_n261G |
| DC\_13A\_n261I | DC\_13A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261H |
| DC\_13A\_n261M | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261L\_UL\_13A\_n261A |
| DC\_13A\_n261M | DC\_13A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261L\_UL\_13A\_n261I |
| DC\_13A\_n261(A-H) | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261A\_UL\_13A\_n261A |
| DC\_13A\_n261(A-H) | DC\_13A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261A |
| DC\_13A\_n261(A-H) | DC\_13A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261A\_UL\_13A\_n261G |
| DC\_13A\_n261(G-H) | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261G\_UL\_13A\_n261A |
| DC\_13A\_n261(G-H) | DC\_13A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261G |
| DC\_13A\_n261(G-H) | DC\_13A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261G\_UL\_13A\_n261G |
| DC\_13A\_n261(2H) | DC\_13A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261H |
| DC\_13A\_n261(2H) | DC\_13A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261H\_UL\_13A\_n261G |
| DC\_13A\_n261(A-G-H) | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261(A-G)))\_UL\_13A\_n261A |
| DC\_13A\_n261(A-G-H) | DC\_13A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261(A-G))  DC\_13A\_n261(G-H) |
| DC\_13A\_n261(A-G-H) | DC\_13A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261(A-G)))\_UL\_13A\_n261G |
| DC\_13A\_n261(A-G-I) | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261(A-G)\_UL\_13A\_n261A  DC\_13A\_n261(A-I)\_UL\_13A\_n261A  DC\_13A\_n261(G-I)\_UL\_13A\_n261A |
| DC\_13A\_n261(A-G-I) | DC\_13A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261(A-G)\_UL\_13A\_n261G  DC\_13A\_n261(A-I)\_UL\_13A\_n261I  DC\_13A\_n261(G-I)\_UL\_13A\_n261I |
| DC\_13A\_n261(A-G-I) | DC\_13A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261(A-G)  DC\_13A\_n261(G-I) |
| DC\_13A\_n261(A-G-I) | DC\_13A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261(A-G)\_UL\_13A\_n261G  DC\_13A\_n261(A-I)\_UL\_13A\_n261G  DC\_13A\_n261(G-I)\_UL\_13A\_n261G |
| DC\_13A\_n261(H-I) | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261H\_UL\_13A\_n261A  DC\_13A\_n261I\_UL\_13A\_n261A |
| DC\_13A\_n261(H-I) | DC\_13A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261H  DC\_13A\_n261I\_UL\_13A\_n261I |
| DC\_13A\_n261(H-I) | DC\_13A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261H  DC\_13A\_n261I |
| DC\_13A\_n261(H-I) | DC\_13A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_13A\_n261H\_UL\_13A\_n261G  DC\_13A\_n261I\_UL\_13A\_n261G |
| DC\_13A\_n261(3A) | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261(2A)\_UL\_13A\_n261A |
| DC\_13A\_n261A | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | None |
| DC\_13A\_n261(2A) | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261A\_UL\_13A\_n261A |
| DC\_13A\_n261L | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261K\_UL\_13A\_n261A |
| DC\_13A\_n261L | DC\_13A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261K\_UL\_13A\_n261I |
| DC\_13A\_n261H | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261G\_UL\_13A\_n261A |
| DC\_13A\_n261G | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261A\_UL\_13A\_n261A |
| DC\_13A\_n261G | DC\_13A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261A\_UL\_13A\_n261A |
| DC\_13A\_n261(A-G) | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261G\_UL\_13A\_n261A  DC\_13A\_n261A\_UL\_13A\_n261A |
| DC\_13A\_n261(A-G) | DC\_13A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261G\_UL\_13A\_n261G  DC\_13A\_n261A\_UL\_13A\_n261A |
| DC\_13A\_n261(A-I) | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261I\_UL\_13A\_n261A  DC\_13A\_n261A\_UL\_13A\_n261A |
| DC\_13A\_n261(G-I) | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261I\_UL\_13A\_n261A  DC\_13A\_n261G\_UL\_13A\_n261A |
| DC\_13A\_n261(A-I) | DC\_13A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261I\_UL\_13A\_n261I  DC\_13A\_n261A)\_UL\_13A\_n261A |
| DC\_13A\_n261(G-I) | DC\_13A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261G\_UL\_13A\_n261G  DC\_13A\_n261I\_UL\_13A\_n261I |
| DC\_13A\_n261(A-I) | DC\_13A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261I  DC\_13A\_n261A\_UL\_13A\_n261A |
| DC\_13A\_n261(G-I) | DC\_13A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261I  DC\_13A\_n261G\_UL\_13A\_n261G |
| DC\_13A\_n261(A-I) | DC\_13A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261I\_UL\_13A\_n261G  DC\_13A\_n261A\_UL\_13A\_n261A |
| DC\_13A\_n261(G-I) | DC\_13A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261G\_UL\_13A\_n261G  DC\_13A\_n261I\_UL\_13A\_n261G |
| DC\_13A\_n261I | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261H\_UL\_13A\_n261A |
| DC\_13A\_n261I | DC\_13A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261H |
| DC\_13A\_n261I | DC\_13A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261H\_UL\_13A\_n261G |
| DC\_13A\_n261K | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261J\_UL\_13A\_n261A |
| DC\_13A\_n261J | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261I\_UL\_13A\_n261A |
| DC\_13A\_n261I | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261H\_UL\_13A\_n261A |
| DC\_13A\_n261H | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261G\_UL\_13A\_n261A |
| DC\_13A\_n261K | DC\_13A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261J\_UL\_13A\_n261I |
| DC\_13A\_n261J | DC\_13A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261I\_UL\_13A\_n261I |
| DC\_13A\_n261I | DC\_13A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261H |
| DC\_13A\_n261H | DC\_13A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261G\_UL\_13A\_n261G |
| DC\_13A\_n261G | DC\_13A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_13A\_n261A\_UL\_13A\_n261A |
| DC\_13A\_n261A | DC\_13A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | None |
| DC\_14A\_n260A(8A) | DC\_14A\_n260A(8A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_14A\_n260A(7) |
| DC\_14A\_n260A(7A) | DC\_14A\_n260A(7A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_14A\_n260A(6) |
| DC\_14A\_n260A(6A) | DC\_14A\_n260A(6A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_14A\_n260A(5) |
| DC\_14A\_n260A(5A) | DC\_14A\_n260A(5A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_14A\_n260A(4) |
| DC\_14A\_n260A(4A) | DC\_14A\_n260A(4A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_14A\_n260A(3) |
| DC\_14A\_n260A(3A) | DC\_14A\_n260A(3A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_14A\_n260A(2) |
| DC\_14A\_n260A(2A) | DC\_14A\_n260A(2A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_14A\_n260 |
| DC\_14A\_n260(2G) | DC\_14A\_n260(2G) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_14A\_n260G |
| DC\_14A\_n260G | DC\_14A\_n260G | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | completed | DL\_14A\_n260 |
| DC\_14A\_n260D | DC\_14A\_n260D | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_14A\_n260E |
| DC\_14A\_n260E | DC\_14A\_n260E | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_14A\_n260D |
| DC\_14A\_n260F | DC\_14A\_n260F | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_14A\_n260 |
| DC\_14A\_n260M | DC\_14A\_n260M | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | completed | DC\_14A\_n260L |
| DC\_14A\_n260L | DC\_14A\_n260L | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | completed | DC\_14A\_n260K |
| DC\_14A\_n260K | DC\_14A\_n260K | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | completed | DC\_14A\_n260J |
| DC\_14A\_n260J | DC\_14A\_n260J | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | completed | DC\_14A\_n260I |
| DC\_14A\_n260I | DC\_14A\_n260I | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | completed | DC\_14A\_n260H |
| DC\_14A\_n260H | DC\_14A\_n260H | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | completed | DC\_14A\_n260G |
| DC\_14A\_n260G | DC\_14A\_n260G | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | completed | DC\_14A\_n260 |
| DC\_18A\_n257F | DC\_18A\_n257F | Rel-15 | Xiao Shao,  KDDI | ko-shou@kddi.com | Huawei, Hisilicon, Sumitomo | | Completed | DC\_18A\_n257E(new) |
| DC\_18A\_n257M | DC\_18A\_n257M | Rel-15 | Xiao Shao,  KDDI | ko-shou@kddi.com | Huawei, Hisilicon, Sumitomo | | Completed | DC\_18A\_n257L(new) |
| DC\_19A\_n257A  DC\_19A\_n257G  DC\_19A\_n257H  DC\_19A\_n257I  DC\_19A\_n257J  DC\_19A\_n257K  DC\_19A\_n257L  DC\_19A\_n257M | DC\_19A\_n257A  DC\_19A\_n257G  DC\_19A\_n257H  DC\_19A\_n257I  DC\_19A\_n257J  DC\_19A\_n257K  DC\_19A\_n257L  DC\_19A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | | Completed | DC\_19A\_n257M\_UL\_19A\_n257L CA\_n257M\_UL\_n257M |
| DC\_21A\_n257A  DC\_21A\_n257G  DC\_21A\_n257H  DC\_21A\_n257I  DC\_21A\_n257J  DC\_21A\_n257K  DC\_21A\_n257L  DC\_21A\_n257M | DC\_21A\_n257A  DC\_21A\_n257G  DC\_21A\_n257H  DC\_21A\_n257I  DC\_21A\_n257J  DC\_21A\_n257K  DC\_21A\_n257L  DC\_21A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | | Completed | DC\_21A\_n257M\_UL\_21A\_n257L CA\_n257M\_UL\_n257M |
| DC\_28A\_n257A  DC\_28A\_n257G  DC\_28A\_n257H  DC\_28A\_n257I  DC\_28A\_n257J  DC\_28A\_n257K  DC\_28A\_n257L  DC\_28A\_n257M | DC\_28A\_n257A  DC\_28A\_n257G  DC\_28A\_n257H  DC\_28A\_n257I  DC\_28A\_n257J  DC\_28A\_n257K  DC\_28A\_n257L  DC\_28A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | | completed | CA\_n257M(Ongoing) |
| DC\_28A\_ n258B | DC\_28A\_ n258B | Rel-15 | Meng Wang,  Telstra | [meng.wang@team.telstra.com](mailto:meng.wang@team.telstra.com) | Ericsson, Nokia, Cohere Technologies | | Completed | DC\_28A\_n258A(completed)  CA\_n258B |
| DC\_28A\_n258C | DC\_28A\_n258C | Rel-15 | Meng Wang,  Telstra | [meng.wang@team.telstra.com](mailto:meng.wang@team.telstra.com) | Ericsson, Nokia, Cohere Technologies | | Completed | DC\_28A\_n258B  CA\_n258C |
| DC\_28A\_n258F | DC\_28A\_n258F | Rel-15 | Meng Wang,  Telstra | [meng.wang@team.telstra.com](mailto:meng.wang@team.telstra.com) | Ericsson, Nokia, Cohere Technologies | | Completed | DC\_28A\_n258E  CA\_n258F |
| DC\_28A\_n258M | DC\_28A\_n258M | Rel-15 | Meng Wang,  Telstra | [meng.wang@team.telstra.com](mailto:meng.wang@team.telstra.com) | Ericsson, Nokia, Cohere Technologies | | Completed | DC\_28A\_n258L  CA\_n258M |
| DC\_30A\_n260A(8A) | DC\_30A\_n260A(8A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_30A\_n260A(7) |
| DC\_30A\_n260A(7A) | DC\_30A\_n260A(7A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_30A\_n260A(6) |
| DC\_30A\_n260A(6A) | DC\_30A\_n260A(6A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_30A\_n260A(5) |
| DC\_30A\_n260A(5A) | DC\_30A\_n260A(5A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_30A\_n260A(4) |
| DC\_30A\_n260A(4A) | DC\_30A\_n260A(4A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_30A\_n260A(3) |
| DC\_30A\_n260A(3A) | DC\_30A\_n260A(3A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_30A\_n260A(2) |
| DC\_30A\_n260A(2A) | DC\_30A\_n260A(2A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_30A\_n260 |
| DC\_30A\_n260(2G) | DC\_30A\_n260(2G) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_30A\_n260G |
| DC\_30A\_n260G | DC\_30A\_n260G | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_30A\_n260 |
| DC\_30A\_n260F | DC\_30A\_n260F | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_30A\_n260E |
| DC\_30A\_n260E | DC\_30A\_n260E | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_30A\_n260D |
| DC\_30A\_n260D | DC\_30A\_n260D | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_30A\_n260 |
| DC\_30A\_n260M | DC\_30A\_n260M | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_30A\_n260L |
| DC\_30A\_n260L | DC\_30A\_n260L | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_30A\_n260K |
| DC\_30A\_n260K | DC\_30A\_n260K | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_30A\_n260J |
| DC\_30A\_n260J | DC\_30A\_n260J | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_30A\_n260I |
| DC\_30A\_n260I | DC\_30A\_n260I | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_30A\_n260H |
| DC\_30A\_n260H | DC\_30A\_n260H | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DC\_30A\_n260G |
| DC\_41A\_n257F | DC\_41A\_n257F | Rel-15 | Xiao Shao,  KDDI | ko-shou@kddi.com | Huawei, Hisilicon, Sumitomo | | Completed | DC\_41A\_n257E(new) |
| DC\_41A\_n257M | DC\_41A\_n257M | Rel-15 | Xiao Shao,  KDDI | ko-shou@kddi.com | Huawei, Hisilicon, Sumitomo | | Completed | DC\_41A\_n257L(new) |
| DC\_41C\_n257F | DC\_41C\_n257F | Rel-15 | Xiao Shao,  KDDI | ko-shou@kddi.com | Huawei, Hisilicon, Sumitomo | | Completed | DC\_41C\_n257E(new)  DC\_41A\_n257F(new) |
| DC\_41C\_n257M | DC\_41C\_n257M | Rel-15 | Xiao Shao,  KDDI | ko-shou@kddi.com | Huawei, Hisilicon, Sumitomo | | Completed | DC\_41C\_n257L(new)  DC\_41A\_n257M(new) |
| DC\_42A\_n257A  DC\_42A\_n257G  DC\_42A\_n257H  DC\_42A\_n257I  DC\_42A\_n257J  DC\_42A\_n257K  DC\_42A\_n257L  DC\_42A\_n257M | DC\_42A\_n257A  DC\_42A\_n257G  DC\_42A\_n257H  DC\_42A\_n257I  DC\_42A\_n257J  DC\_42A\_n257K  DC\_42A\_n257L  DC\_42A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | | Completed | DC\_42A\_n257L  CA\_n257M |
| DC\_42C\_n257A  DC\_42C\_n257G  DC\_42C\_n257H  DC\_42C\_n257I  DC\_42C\_n257J  DC\_42C\_n257K  DC\_42C\_n257L  DC\_42C\_n257M | DC\_42C\_n257A  DC\_42C\_n257G  DC\_42C\_n257H  DC\_42C\_n257I  DC\_42C\_n257J  DC\_42C\_n257K  DC\_42C\_n257L  DC\_42C\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | | Completed | DC\_42A\_n257M  DC\_42C\_n257L |
| DC\_42D\_n257A  DC\_42D\_n257G  DC\_42D\_n257H  DC\_42D\_n257I  DC\_42D\_n257J  DC\_42D\_n257K  DC\_42D\_n257L  DC\_42D\_n257M | DC\_42D\_n257A  DC\_42D\_n257G  DC\_42D\_n257H  DC\_42D\_n257I  DC\_42D\_n257J  DC\_42D\_n257K  DC\_42D\_n257L  DC\_42D\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | | Completed | DC\_42C\_n257M  DC\_42D\_n257L |
| DC\_42E\_n257A  DC\_42E\_n257G  DC\_42E\_n257H  DC\_42E\_n257I  DC\_42E\_n257J  DC\_42E\_n257K  DC\_42E\_n257L  DC\_42E\_n257M | DC\_42E\_n257A  DC\_42E\_n257G  DC\_42E\_n257H  DC\_42E\_n257I  DC\_42E\_n257J  DC\_42E\_n257K  DC\_42E\_n257L  DC\_42E\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | | Completed | DC\_42D\_n257M  DC\_42E\_n257L |
| DC\_42D\_n257D | DC\_42D\_n257D | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | | Completed | DC\_42C\_n257D  DC\_42D\_n257A |
| DC\_42D\_n257E | DC\_42D\_n257E | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | | Completed | DC\_42C\_n257E  DC\_42D\_n257D |
| DC\_42D\_n257F | DC\_42D\_n257F | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | | Completed | DC\_42C\_n257F  DC\_42D\_n257E |
| DC\_42E\_n257D | DC\_42E\_n257D | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | | Completed | DC\_42D\_n257D  DC\_42E\_n257A |
| DC\_42E\_n257E | DC\_42E\_n257E | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | | Completed | DC\_42D\_n257E  DC\_42E\_n257D |
| DC\_42E\_n257F | DC\_42E\_n257F | Rel-15 | Yuta Oguma, NTT DOCOMO | yuuta.oguma.yt@nttdocomo.com | Fujitsu, NEC, Nokia | | Completed | DC\_42D\_n257F  DC\_42E\_n257E |
| DC\_66A\_n258A | DC\_66A\_n258A | Rel-15 | Sebastian Thalanany, U.S. Cellular | [sebastian.thalanany@uscellular.com](mailto:sebastian.thalanany@uscellular.com) | Ericsson, Nokia, Intel, Samsung | | Completed | none |
| DC\_66A\_n260A(8A) | DC\_66A\_n260A(8A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_66A\_n260A(7) |
| DC\_66A\_n260A(7A) | DC\_66A\_n260A(7A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_66A\_n260A(6) |
| DC\_66A\_n260A(6A) | DC\_66A\_n260A(6A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_66A\_n260A(5) |
| DC\_66A\_n260A(5A) | DC\_66A\_n260A(5A) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_66A\_n260A(4) |
| DC\_66A\_n260(2A) | DC\_n260(2A) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Verizon, [Nokia, Ericson, Qualcomm, Samsung] | | Ongoing | DC\_66A\_DL\_n260(2A)\_UL\_n260A |
| DC\_66A\_n260(4A) | DC\_n260(4A) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Verizon, [Nokia, Ericson, Qualcomm, Samsung] | | Ongoing | DC\_66A\_DL\_n260(4A)\_UL\_n260(3A) |
| DC\_66A\_n260(2G) | DC\_66A\_n260(2G) | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_66A\_n260G |
| DC\_66A\_n260G | DC\_66A\_n260G | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Completed | DL\_66A\_n260 |
| DC\_66A\_n260F | DC\_66A\_n260F | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_66A\_n260E |
| DC\_66A\_n260E | DC\_66A\_n260E | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_66A\_n260D |
| DC\_66A\_n260D | DC\_66A\_n260D | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_66A\_n260 |
| DC\_66A\_n260M | DC\_66A\_n260M | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_66A\_n260L |
| DC\_66A\_n260L | DC\_66A\_n260L | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_66A\_n260K |
| DC\_66A\_n260K | DC\_66A\_n260K | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_66A\_n260J |
| DC\_66A\_n260J | DC\_66A\_n260J | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_66A\_n260I |
| DC\_66A\_n260I | DC\_66A\_n260I | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_66A\_n260H |
| DC\_66A\_n260H | DC\_66A\_n260H | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Ongoing | DL\_66A\_n260G |
| DC\_66A\_n260G | DC\_66A\_n260G | Rel-16 | Marc Grant, AT&T | [Marc.grant@att.com](mailto:Marc.grant@att.com) | Ericsson, Nokia, Qualcomm | | Completed | DL\_66A\_n260 |
| DC\_66A\_n260(8A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n260\_UL\_66A-n260A |
| DC\_66A\_n260(10A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n260\_UL\_66A-n260A |
| DC\_66A\_n260(2G-4A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n260\_UL\_66A-n260A |
| DC\_66A\_n260(2G-2O-2A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n260\_UL\_66A-n260A |
| DC\_66A\_n260(2H-2A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n260\_UL\_66A-n260A |
| DC\_66A\_n260(2O-2A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n260\_UL\_66A-n260A |
| DC\_66A\_n260(2O-4A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n260\_UL\_66A-n260A |
| DC\_66A\_n260(2O-6A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n260\_UL\_66A-n260A |
| DC\_66A\_n260(2O-8A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n260\_UL\_66A-n260A |
| DC\_66A\_n260(2O-2P-2A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n260\_UL\_66A-n260A |
| DC\_66A\_n260(3O-6A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n260\_UL\_66A-n260A |
| DC\_66A\_n260(4O-2A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n260\_UL\_66A-n260A |
| DC\_66A\_n260(4O-4A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n260\_UL\_66A-n260A |
| DC\_66A\_n260(2P-6A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n260\_UL\_66A-n260A |
| DC\_66A\_n260(2P-2O) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n260\_UL\_66A-n260A |
| DC\_66A\_n260(4P) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | completed | DL\_66A-n260\_UL\_66A-n260A |
| DC\_66A\_n260(4P-2A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n260\_UL\_66A-n260A |
| DC\_66A\_n260(2Q-4A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n260\_UL\_66A-n260A |
| DC\_66A\_n260(2Q-2O-2A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n260\_UL\_66A-n260A |
| DC\_66A\_n261(D-2O-A) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n261\_UL\_66A-n261A |
| DC\_66A\_n261(2D-A) | DC\_66A\_n261A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n261\_UL\_66A-n261A |
| DC\_66A\_n261(2G-2O-A) | DC\_66A\_n261A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n261\_UL\_66A-n261A |
| DC\_66A\_n261(3G-O-A) | DC\_66A\_n261A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n261\_UL\_66A-n261A |
| DC\_66A\_n261(4G-A) | DC\_66A\_n261A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n261\_UL\_66A-n261A |
| DC\_66A-n261(2H-A) | DC\_66A-n261A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n261\_UL\_66A-n261A |
| DC\_66A-n261(2I-A) | DC\_66A-n261A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n261\_UL\_66A-n261A |
| DC\_66A-n261(4O-A) | DC\_66A-n261A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n261\_UL\_66A-n261A |
| DC\_66A-n261(7O-A) | DC\_66A-n261A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n261\_UL\_66A-n261A |
| DC\_66A-n261(2P-A) | DC\_66A-n261A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n261\_UL\_66A-n261A |
| DC\_66A-n261(2Q-A) | DC\_66A-n261A | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DL\_66A-n261\_UL\_66A-n261A |
| DC\_66A\_n261 | DC\_n261H | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Verizon, Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DC\_66A\_DL\_n261I\_UL\_n261G |
| DC\_66A\_n261M | DC\_n261H | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Verizon, Nokia, Ericson, Qualcomm, Samsung | | Ongoing | DC\_66A\_DL\_n261M\_UL\_n261G |
| DC\_66A\_n260(2D) | DC\_66A\_n260(2D) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260D |
| DC\_66A\_n260(3G) | DC\_66A\_n260(3G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(2G) |
| DC\_66A\_n260(4G) | DC\_66A\_n260(4G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(3G) |
| DC\_66A\_n260(A-D) | DC\_66A\_n260(A-D) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260A  DC\_66A\_n260D |
| DC\_66A\_n260(2A-D) | DC\_66A\_n260(2A-D) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(2A)  DC\_66A\_n260(A-D) |
| DC\_66A\_n260(A-D-O) | DC\_66A\_n260(A-D-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(A-D)  DC\_66A\_n260(A-O)  DC\_66A\_n260(D-O) |
| DC\_66A\_n260(2A-D-O) | DC\_66A\_n260(2A-D-O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(A-D-O)  DC\_66A\_n260(2A-D)  DC\_66A\_n260(2A-O) |
| DC\_66A\_n260(D-2O) | DC\_66A\_n260(D-2O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(D-O)  DC\_66A\_n260(2O) |
| DC\_66A\_n260(A-D-2O) | DC\_66A\_n260(A-D-2O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(A-D-O)  DC\_66A\_n260(A-2O)  DC\_66A\_n260(D-2O) |
| DC\_66A\_n260(2A-D-2O) | DC\_66A\_n260(2A-D-2O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(A-D-2O)  DC\_66A\_n260(2A-D-O)  DC\_66A\_n260(2A-2O) |
| DC\_66A\_n260(A-2D) | DC\_66A\_n260(A-2D) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(A-D)  DC\_66A\_n260(2D) |
| DC\_66A\_n260(2A-2D) | DC\_66A\_n260(2A-2D) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(A-2D)  DC\_66A\_n260(2A-D) |
| DC\_66A\_n260(A-P) | DC\_66A\_n260(A-P) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260A  DC\_66A\_n260P |
| DC\_66A\_n260(2A-P) | DC\_66A\_n260(2A-P) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(2A)  DC\_66A\_n260(A-P) |
| DC\_66A\_n260(A-2P) | DC\_66A\_n260(A-2P) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(2P)  DC\_66A\_n260(A-P) |
| DC\_66A\_n260(2A-2P) | DC\_66A\_n260(2A-2P) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(2A-P)  DC\_66A\_n260(A-2P) |
| DC\_66A\_n260(3A-3O) | DC\_66A\_n260(3A-3O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(3A-2O)  DC\_66A\_n260(2A-3O) |
| DC\_66A\_n260(D-2G) | DC\_66A\_n260(D-2G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(D-G)  DC\_66A\_n260(2G) |
| DC\_66A\_n260(2D-O) | DC\_66A\_n260(2D-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(2D)  DC\_66A\_n260(D-O) |
| DC\_66A\_n260(G-2O) | DC\_66A\_n260(G-2O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(G-O)  DC\_66A\_n260(2O) |
| DC\_66A\_n260(2G-2O) | DC\_66A\_n260(2G-2O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(2G-O)  DC\_66A\_n260(G-2O) |
| DC\_66A\_n260(G-3O) | DC\_66A\_n260(G-3O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(G-2O)  DC\_66A\_n260(3O) |
| DC\_66A\_n260(2G-3O) | DC\_66A\_n260(2G-3O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(2G-2O)  DC\_66A\_n260(G-3O) |
| DC\_66A\_n260(G-4O) | DC\_66A\_n260(G-4O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(G-3O)  DC\_66A\_n260(4O) |
| DC\_66A\_n260(2G-4O) | DC\_66A\_n260(2G-4O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(2G-3O)  DC\_66A\_n260(G-4O) |
| DC\_66A\_n260(3G-O) | DC\_66A\_n260(3G-O) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(3G)  DC\_66A\_n260(2G-O) |
| DC\_66A\_n260(4G-O) | DC\_66A\_n260(4G-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(4G)  DC\_66A\_n260(3G-O) |
| DC\_66A\_n260(H-O) | DC\_66A\_n260(H-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260H  DC\_66A\_n260O |
| DC\_66A\_n260(2H-O) | DC\_66A\_n260(2H-O) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n260(2H)  DC\_66A\_n260(H-O) |
| DC\_66A\_n260(2A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260A\_UL\_66A\_n260A |
| DC\_66A\_n260(3A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260(2A)\_UL\_66A\_n260A |
| DC\_66A\_n260(4A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260(3A)\_UL\_66A\_n260A |
| DC\_66A\_n260(6A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260(5A)\_UL\_66A\_n260A |
| DC\_66A\_n260(8A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260(7A)\_UL\_66A\_n260A |
| DC\_66A\_n260G | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260A\_UL\_66A\_n260A |
| DC\_66A\_n260G | DC\_66A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_66A\_n260A\_UL\_66A\_n260A |
| DC\_66A\_n260(A-G) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260A\_UL\_66A\_n260A  DC\_66A\_n260G\_UL\_66A\_n260A |
| DC\_66A\_n260(A-G) | DC\_66A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260A\_UL\_66A\_n260A DC\_66A\_n260G\_UL\_66A\_n260G |
| DC\_66A\_n260(2G) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260G\_UL\_66A\_n260A |
| DC\_66A\_n260(2G) | DC\_66A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260G\_UL\_66A\_n260G |
| DC\_66A\_n260(2A-2G) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260(2A-G)\_UL\_66A\_n260A DC\_66A\_n260(A-2G)\_UL\_66A\_n260A |
| DC\_66A\_n260(2A-2G) | DC\_66A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260(2A-G)\_UL\_66A\_n260G DC\_66A\_n260(A-2G)\_UL\_66A\_n260G |
| DC\_66A\_n260H | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260G\_UL\_66A\_n260A |
| DC\_66A\_n260H | DC\_66A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_66A\_n260G\_UL\_66A\_n260G |
| DC\_66A\_n260H | DC\_66A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | ONGOING | DC\_66A\_n260G\_UL\_66A\_n260G |
| DC\_66A\_n260(2H) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260H\_UL\_66A\_n260A |
| DC\_66A\_n260(2H) | DC\_66A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260H\_UL\_66A\_n260G |
| DC\_66A\_n260(2H) | DC\_66A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260H |
| DC\_66A\_n260(2A-2H) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260(2A-H))\_UL\_66A\_n260A |
| DC\_66A\_n260(2A-2H) | DC\_66A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260(2A-H))\_UL\_66A\_n260G |
| DC\_66A\_n260(2A-2H) | DC\_66A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260(2A-H) DC\_66A\_n260(A-2H) |
| DC\_66A\_n260O | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260A\_UL\_66A\_n260A |
| DC\_66A\_n260O | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_66A\_n260A\_UL\_66A\_n260A |
| DC\_66A\_n260P | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260O\_UL\_66A\_n260A |
| DC\_66A\_n260P | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_66A\_n260O\_UL\_66A\_n260O |
| DC\_66A\_n260P | DC\_66A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_66A\_n260O\_UL\_66A\_n260O |
| DC\_66A\_n260Q | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260P\_UL\_66A\_n260A |
| DC\_66A\_n260Q | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_66A\_n260P\_UL\_66A\_n260O |
| DC\_66A\_n260Q | DC\_66A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_66A\_n260P\_UL\_66A\_n260P |
| DC\_66A\_n260Q | DC\_66A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_66A\_n260P\_UL\_66A\_n260P |
| DC\_66A\_n260(A-P-Q) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_66A\_n260(A-P)\_UL\_66A\_n260A DC\_66A\_n260(A-Q)\_UL\_66A\_n260A DC\_66A\_n260(P-Q)\_UL\_66A\_n260A |
| DC\_66A\_n260(A-P-Q) | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_66A\_n260(A-P)\_UL\_66A\_n260O DC\_66A\_n260(A-Q)\_UL\_66A\_n260O DC\_66A\_n260(P-Q)\_UL\_66A\_n260O |
| DC\_66A\_n260(A-P-Q) | DC\_66A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_66A\_n260(A-P)\_UL\_66A\_n260P DC\_66A\_n260(A-Q)\_UL\_66A\_n260P DC\_66A\_n260(P-Q)\_UL\_66A\_n260P |
| DC\_66A\_n260(A-P-Q) | DC\_66A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_66A\_n260(A-P)\_UL\_66A\_n260Q DC\_66A\_n260(A-Q)\_UL\_66A\_n260P DC\_66A\_n260(P-Q)\_UL\_66A\_n260Q |
| DC\_66A\_n260(3A-O-P) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_66A\_n260(3A-O)\_UL\_66A\_n260A DC\_66A\_n260(3A-P)\_UL\_66A\_n260A DC\_66A\_n260(2A-O-P)\_UL\_66A\_n260A |
| DC\_66A\_n260(3A-O-P) | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_66A\_n260(3A-O)\_UL\_66A\_n260O DC\_66A\_n260(3A-P)\_UL\_66A\_n260P DC\_66A\_n260(2A-O-P)\_UL\_66A\_n260O |
| DC\_66A\_n260(3A-O-P) | DC\_66A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | DC\_66A\_n260(3A-O)\_UL\_66A\_n260O DC\_66A\_n260(3A-P)\_UL\_66A\_n260P DC\_66A\_n260(2A-O-P)\_UL\_66A\_n260P |
| DC\_66A\_n260(4A-2O) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260(4A-O)\_UL\_66A\_n260A DC\_66A\_n260(3A-2O)\_UL\_66A\_n260A |
| DC\_66A\_n260(4A-2O) | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n260(4A-O)\_UL\_66A\_n260O DC\_66A\_n260(3A-2O)\_UL\_66A\_n260O |
| DC\_66A\_n260G | DC\_66A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_66A\_n260A\_UL\_66A\_n260A |
| DC\_66A\_n260(2A-G) | DC\_66A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(A-G)\_UL\_66A\_n260G  DC\_66A\_n260(2A)\_UL\_66A\_n260A |
| DC\_66A\_n260(A-2G) | DC\_66A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(2G)\_UL\_66A\_n260G  DC\_66A\_n260(A-G)\_UL\_66A\_n260G |
| DC\_66A\_n260H | DC\_66A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_66A\_n260G\_UL\_66A\_n260G |
| DC\_66A\_n260H | DC\_66A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | ONGOING | DC\_66A\_n260G\_UL\_66A\_n260G |
| DC\_66A\_n260(2A-H) | DC\_66A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(A-H)\_UL\_66A\_n260G  DC\_66A\_n260(2A)\_UL\_66A\_n260A |
| DC\_66A\_n260(A-2H) | DC\_66A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(2H))\_UL\_66A\_n260G |
| DC\_66A\_n260(2A-H) | DC\_66A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(A-H)  DC\_66A\_n260(2A) |
| DC\_66A\_n260(A-2H) | DC\_66A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(2H)  DC\_66A\_n260(A-H) |
| DC\_66A\_n260O | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_66A\_n260A\_UL\_66A\_n260A |
| DC\_66A\_n260P | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_66A\_n260O\_UL\_66A\_n260O |
| DC\_66A\_n260P | DC\_66A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_66A\_n260O\_UL\_66A\_n260O |
| DC\_66A\_n260(A-Q) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260A\_UL\_66A\_n260A  DC\_66A\_n260Q\_UL\_66A\_n260A |
| DC\_66A\_n260(P-Q) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260Q\_UL\_66A\_n260A  DC\_66A\_n260P\_UL\_66A\_n260A |
| DC\_66A\_n260(A-P) | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260A\_UL\_66A\_n260A  DC\_66A\_n260P\_UL\_66A\_n260O |
| DC\_66A\_n260(A-Q) | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260Q\_UL\_66A\_n260O  DC\_66A\_n260A\_UL\_66A\_n260A |
| DC\_66A\_n260(P-Q) | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260Q\_UL\_66A\_n260O  DC\_66A\_n260P\_UL\_66A\_n260O |
| DC\_66A\_n260(A-P) | DC\_66A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260A\_UL\_66A\_n260A  DC\_66A\_n260P\_UL\_66A\_n260P |
| DC\_66A\_n260(A-Q) | DC\_66A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260Q\_UL\_66A\_n260P  DC\_66A\_n260A\_UL\_66A\_n260A |
| DC\_66A\_n260(P-Q) | DC\_66A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260Q\_UL\_66A\_n260P  DC\_66A\_n260P\_UL\_66A\_n260P |
| DC\_66A\_n260(A-P) | DC\_66A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260P\_UL\_66A\_n260P  DC\_66A\_n260A\_UL\_66A\_n260A |
| DC\_66A\_n260(P-Q) | DC\_66A\_n260Q | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260Q\_UL\_66A\_n260Q  DC\_66A\_n260P\_UL\_66A\_n260P |
| DC\_66A\_n260(3A-P) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(2A-P)\_UL\_66A\_n260A  DC\_66A\_n260(3A)\_UL\_66A\_n260A |
| DC\_66A\_n260(2A-O-P) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(A-O-P)\_UL\_66A\_n260A  DC\_66A\_n260(2A-P)\_UL\_66A\_n260A  DC\_66A\_n260(2A-O)\_UL\_66A\_n260A |
| DC\_66A\_n260(3A-O) | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(2A-O)\_UL\_66A\_n260O  DC\_66A\_n260(3A)\_UL\_66A\_n260A |
| DC\_66A\_n260(3A-P) | DC\_66A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(2A-P)\_UL\_66A\_n260P  DC\_66A\_n260(3A)\_UL\_66A\_n260A |
| DC\_66A\_n260(2A-O-P) | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(A-O-P)\_UL\_66A\_n260O  DC\_66A\_n260(2A-P)\_UL\_66A\_n260O  DC\_66A\_n260(2A-O)\_UL\_66A\_n260O |
| DC\_66A\_n260(2A-O-P) | DC\_66A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(A-O-P)\_UL\_66A\_n260P  DC\_66A\_n260(2A-P)\_UL\_66A\_n260P  DC\_66A\_n260(2A-O)\_UL\_66A\_n260O |
| DC\_66A\_n260(4A-O) | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(3A-O)\_UL\_66A\_n260O  DC\_66A\_n260(4A)\_UL\_66A\_n260A |
| DC\_66A\_n260(3A-2O) | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(2A-2O)\_UL\_66A\_n260O  DC\_66A\_n260(3A-O)\_UL\_66A\_n260O |
| DC\_66A\_n260A | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | None |
| DC\_66A\_n260(A-H) | DC\_66A\_n260G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260H\_UL\_66A\_n260G  DC\_66A\_n260A\_UL\_66A\_n260A |
| DC\_66A\_n260(A-H) | DC\_66A\_n260H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260H  DC\_66A\_n260A\_UL\_66A\_n260A |
| DC\_66A\_n260Q | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_66A\_n260P\_UL\_66A\_n260O |
| DC\_66A\_n260P | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | Completed | DC\_66A\_n260O\_UL\_66A\_n260O |
| DC\_66A\_n260(2A-P) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(A-P)\_UL\_66A\_n260A  DC\_66A\_n260(2A)\_UL\_66A\_n260A |
| DC\_66A\_n260(A-P) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260A\_UL\_66A\_n260A  DC\_66A\_n260P\_UL\_66A\_n260A |
| DC\_66A\_n260(3A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(2A)\_UL\_66A\_n260A |
| DC\_66A\_n260(A-O-P) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(O-P)\_UL\_66A\_n260A  DC\_66A\_n260(A-P)\_UL\_66A\_n260A  DC\_66A\_n260(A-O)\_UL\_66A\_n260A |
| DC\_66A\_n260(O-P) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260O\_UL\_66A\_n260A  DC\_66A\_n260P\_UL\_66A\_n260A |
| DC\_66A\_n260(A-O) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260O\_UL\_66A\_n260A  DC\_66A\_n260A\_UL\_66A\_n260A |
| DC\_66A\_n260(2A-O) | DC\_66A\_n260A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(A-O)\_UL\_66A\_n260A  DC\_66A\_n260(2A)\_UL\_66A\_n260A |
| DC\_66A\_n260(2A-O) | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(A-O)\_UL\_66A\_n260O  DC\_66A\_n260(2A)\_UL\_66A\_n260A |
| DC\_66A\_n260(A-O) | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260A\_UL\_66A\_n260A  DC\_66A\_n260O\_UL\_66A\_n260O |
| DC\_66A\_n260(2A-P) | DC\_66A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(A-P)\_UL\_66A\_n260P  DC\_66A\_n260(2A)\_UL\_66A\_n260A |
| DC\_66A\_n260(A-O-P) | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(O-P)\_UL\_66A\_n260O  DC\_66A\_n260(A-P)\_UL\_66A\_n260O  DC\_66A\_n260(A-O)\_UL\_66A\_n260O |
| DC\_66A\_n260(O-P) | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260O\_UL\_66A\_n260O  DC\_66A\_n260P\_UL\_66A\_n260O |
| DC\_66A\_n260(2A-P) | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(A-P)\_UL\_66A\_n260O  DC\_66A\_n260(2A)\_UL\_66A\_n260A |
| DC\_66A\_n260(A-O-P) | DC\_66A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(O-P)\_UL\_66A\_n260P  DC\_66A\_n260(A-P)\_UL\_66A\_n260P  DC\_66A\_n260(A-O)\_UL\_66A\_n260O |
| DC\_66A\_n260(O-P) | DC\_66A\_n260P | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260P\_UL\_66A\_n260P  DC\_66A\_n260O\_UL\_66A\_n260O |
| DC\_66A\_n260(2A-2O) | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(A-2O)\_UL\_66A\_n260O  DC\_66A\_n260(2A-O)\_UL\_66A\_n260O |
| DC\_66A\_n260(A-2O) | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260(2O)\_UL\_66A\_n260O  DC\_66A\_n260(A-O)\_UL\_66A\_n260O |
| DC\_66A\_n260(2O) | DC\_66A\_n260O | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n260O\_UL\_66A\_n260O |
| DC\_66A\_n261(A-D) | DC\_66A\_n261(A-D) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n261A  DC\_66A\_n261D |
| DC\_66A\_n261(A-D-H) | DC\_66A\_n261(A-D-H) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n261(A-D)  DC\_66A\_n261(A-H)  DC\_66A\_n261(D-H) |
| DC\_66A\_n261(A-G) | DC\_66A\_n261(A-G) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n261A  DC\_66A\_n261G |
| DC\_66A\_n261(A-G-H) | DC\_66A\_n261(A-G-H) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n261(A-G)  DC\_66A\_n261(A-H)  DC\_66A\_n261(G-H) |
| DC\_66A\_n261(G-I) | DC\_66A\_n261(G-I) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n261G  DC\_66A\_n261I |
| DC\_66A\_n261(A-G-I) | DC\_66A\_n261(A-G-I) | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n261(A-G)  DC\_66A\_n261(A-I)  DC\_66A\_n261(G-I) |
| DC\_66A\_n261(A-H-I) | DC\_66A\_n261(A-H-I) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n261(A-H)  DC\_66A\_n261(A-I)  DC\_66A\_n261(H-I) |
| DC\_66A\_n261(G-H) | DC\_66A\_n261(G-H) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n261G  DC\_66A\_n261H |
| DC\_66A\_n261(H-I) | DC\_66A\_n261(H-I) | Rel-15 | Zheng Zhao  Verizon | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Ericson, Qualcomm, Samsung | | Completed | DC\_66A\_n261H  DC\_66A\_n261I |
| DC\_66A\_n261(4A) | DC\_66A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261(3A)\_UL\_66A\_n261A |
| DC\_66A\_n261G | DC\_66A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261A\_UL\_66A\_n261A |
| DC\_66A\_n261H | DC\_66A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261G\_UL\_66A\_n261G |
| DC\_66A\_n261H | DC\_66A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261G\_UL\_66A\_n261G |
| DC\_66A\_n261I | DC\_66A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261H |
| DC\_66A\_n261M | DC\_66A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261L\_UL\_66A\_n261A |
| DC\_66A\_n261M | DC\_66A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261L\_UL\_66A\_n261I |
| DC\_66A\_n261(A-H) | DC\_66A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261A |
| DC\_66A\_n261(A-H) | DC\_66A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261A\_UL\_66A\_n261G |
| DC\_66A\_n261(G-H) | DC\_66A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261G |
| DC\_66A\_n261(G-H) | DC\_66A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261G\_UL\_66A\_n261G |
| DC\_66A\_n261(2H) | DC\_66A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261H\_UL\_66A\_n261A |
| DC\_66A\_n261(2H) | DC\_66A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261H |
| DC\_66A\_n261(2H) | DC\_66A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261H\_UL\_66A\_n261G |
| DC\_66A\_n261(A-G-H) | DC\_66A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261(A-G))  DC\_66A\_n261(G-H) |
| DC\_66A\_n261(A-G-H) | DC\_66A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261(A-G)))\_UL\_66A\_n261G |
| DC\_66A\_n261(A-G-I) | DC\_66A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261(A-G)\_UL\_66A\_n261G  DC\_66A\_n261(A-I)\_UL\_66A\_n261I  DC\_66A\_n261(G-I)\_UL\_66A\_n261I |
| DC\_66A\_n261(A-G-I) | DC\_66A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261(A-G)  DC\_66A\_n261(G-I) |
| DC\_66A\_n261(A-G-I) | DC\_66A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261(A-G)\_UL\_66A\_n261G  DC\_66A\_n261(A-I)\_UL\_66A\_n261G  DC\_66A\_n261(G-I)\_UL\_66A\_n261G |
| DC\_66A\_n261(H-I) | DC\_66A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261H  DC\_66A\_n261I\_UL\_66A\_n261I |
| DC\_66A\_n261(H-I) | DC\_66A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261H  DC\_66A\_n261I\_UL\_66A\_n261I |
| DC\_66A\_n261(H-I) | DC\_66A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Qualcomm, Samsung | | completed | DC\_66A\_n261H\_UL\_66A\_n261G |
| DC\_66A\_n261G | DC\_66A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261A\_UL\_66A\_n261A |
| DC\_66A\_n261H | DC\_66A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261G\_UL\_66A\_n261G |
| DC\_66A\_n261L | DC\_66A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261K\_UL\_66A\_n261I |
| DC\_66A\_n261H | DC\_66A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261G\_UL\_66A\_n261G |
| DC\_66A\_n261(A-G) | DC\_66A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261A\_UL\_66A\_n261A  DC\_66A\_n261G\_UL\_66A\_n261G |
| DC\_66A\_n261(A-H) | DC\_66A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261A |
| DC\_66A\_n261(G-H) | DC\_66A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261G |
| DC\_66A\_n261(A-H) | DC\_66A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261A\_UL\_66A\_n261G |
| DC\_66A\_n261(G-H) | DC\_66A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261G\_UL\_66A\_n261G |
| DC\_66A\_n261(A-I) | DC\_66A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261A\_UL\_66A\_n261A  DC\_66A\_n261I\_UL\_66A\_n261I |
| DC\_66A\_n261(G-I) | DC\_66A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261G\_UL\_66A\_n261G  DC\_66A\_n261I\_UL\_66A\_n261I |
| DC\_66A\_n261(A-I) | DC\_66A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261A |
| DC\_66A\_n261(A-I) | DC\_66A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261A\_UL\_66A\_n261A  DC\_66A\_n261I\_UL\_66A\_n261G |
| DC\_66A\_n261(G-I) | DC\_66A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261G\_UL\_66A\_n261G  DC\_66A\_n261I\_UL\_66A\_n261G |
| DC\_66A\_n261I | DC\_66A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261H |
| DC\_66A\_n261A | DC\_66A\_n261A | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | None |
| DC\_66A\_n261K | DC\_66A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261J\_UL\_66A\_n261I |
| DC\_66A\_n261J | DC\_66A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261I\_UL\_66A\_n261I |
| DC\_66A\_n261I | DC\_66A\_n261I | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261H |
| DC\_66A\_n261H | DC\_66A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261G\_UL\_66A\_n261G |
| DC\_66A\_n261G | DC\_66A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261A\_UL\_66A\_n261A |
| DC\_66A\_n261I | DC\_66A\_n261H | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261H |
| DC\_66A\_n261I | DC\_66A\_n261G | Rel-15 | Zheng Zhao Verizon | [zheng.zhao@verizonwireless.com](mailto:zheng.zhao@verizonwireless.com) | | Ericsson, Nokia, Qualcomm, Samsung | completed | DC\_66A\_n261H\_UL\_66A\_n261G |
| DC\_71A\_n257A | DC\_71A\_n257A | Rel-15 | Sebastian Thalanany, U.S. Cellular | [sebastian.thalanany@uscellular.com](mailto:sebastian.thalanany@uscellular.com) | Ericsson, Nokia, Intel, Samsung | | Completed | none |
| DC\_71A\_n258A | DC\_71A\_n258A | Rel-15 | Sebastian Thalanany, U.S. Cellular | [sebastian.thalanany@uscellular.com](mailto:sebastian.thalanany@uscellular.com) | Ericsson, Nokia, Intel, Samsung | | Completed | none |
| DC\_71A\_n260A | DC\_71A\_n260A | Rel-15 | Sebastian Thalanany, U.S. Cellular | [sebastian.thalanany@uscellular.com](mailto:sebastian.thalanany@uscellular.com) | Ericsson, Nokia, Intel, Samsung | | Completed | none |
| DC\_71A\_n261A | DC\_71A\_n261A | Rel-15 | Sebastian Thalanany, U.S. Cellular | [sebastian.thalanany@uscellular.com](mailto:sebastian.thalanany@uscellular.com) | Ericsson, Nokia, Intel, Samsung | | Completed | none |
| DC\_1A\_n258A | DC\_1A\_n258A | Rel-15 | Zhang Peng, Huawei | zhangpeng169@huawei.com | HiSilicon, CKH IOD UK, Qorvo | | completed | None |
| DC\_11A\_n257D | DC\_11A\_n257A | Rel-15 | Masashi Fushiki, SoftBank | [masashi.fushiki@g.softbank.co.jp](mailto:masashi.fushiki@g.softbank.co.jp) | Ericsson, Huawei, Hisilicon, ZTE, Nokia, | | Completed | 2B\_DL\_11A-n257A\_UL\_11A\_n257A-completed |
| DC\_1A\_n258A | DC\_1A\_n258A | Rel-15 | Nokia | hisashi.onozawa@nokia.com | Huawei, Ericsson, Qualcomm | | Completed | NONE |
| DC\_1A\_n258D | DC\_1A\_n258D | Rel-15 | Nokia | hisashi.onozawa@nokia.com | Huawei, Ericsson, Qualcomm | | completed | DL\_1A\_n258A\_UL\_1A\_n258A (new) |
| DC\_3A\_n257B | DC\_3A\_n257B | Rel-15 | Alessandro Trogolo,  Telecom Italia S.p.A. | [alessandro.trogolo@telecomitalia.it](mailto:alessandro.trogolo@telecomitalia.it) | Nokia, Huawei, HiSilicon | | Completed | DC\_3A-n257A (completed)  CA\_n257B (completed) |
| DC\_3A\_n257C | DC\_3A\_n257C | Rel-15 | Alessandro Trogolo,  Telecom Italia S.p.A. | [alessandro.trogolo@telecomitalia.it](mailto:alessandro.trogolo@telecomitalia.it) | Nokia, Huawei, HiSilicon | | Completed | DC\_3A-n257B (new)  CA\_n257C (new) |
| DC\_3A-3A\_n257A | DC\_3A\_n257A | Rel-15 | Bo-Han Hsieh, CHTTL | [pohanhsieh@cht.com.tw](mailto:pohanhsieh@cht.com.tw) | Ericsson, Nokia, Mediatek, Google, SGS Wireless | | Completed | DC\_3A\_n257A (completed in Rel.15) |
| DC\_1A\_n257D  DC\_1A\_n257G  DC\_1A\_n257H  DC\_1A\_n257I | DC\_1A\_n257D  DC\_1A\_n257G  DC\_1A\_n257H  DC\_1A\_n257I |  | Xiao Shao,  KDDI | [ko-shou@kddi.com](mailto:ko-shou@kddi.com) | Huawei, Hisilicon, Sumitomo Electric | | Completed | (completed) DC\_1A\_n257A\_UL\_1A\_n257A |
| DC\_3A\_n257D  DC\_3A\_n257G  DC\_3A\_n257H  DC\_3A\_n257I | DC\_3A\_n257D  DC\_3A\_n257G  DC\_3A\_n257H  DC\_3A\_n257I |  | Xiao Shao,  KDDI | [ko-shou@kddi.com](mailto:ko-shou@kddi.com) | Huawei, Hisilicon, Sumitomo Electric | | Completed | (completed) DC\_3A\_n257A\_UL\_3A\_n257A |
| DC\_41A\_n257D  DC\_41A\_n257G  DC\_41A\_n257H  DC\_41A\_n257I | DC\_41A\_n257D  DC\_41A\_n257G  DC\_41A\_n257H  DC\_41A\_n257I |  | Xiao Shao,  KDDI | [ko-shou@kddi.com](mailto:ko-shou@kddi.com) | Huawei, Hisilicon, Sumitomo Electric | | Completed | (completed) DC\_41A\_n257A\_UL\_41A\_n257A |
| DC\_41C\_n257D  DC\_41C\_n257G  DC\_41C\_n257H  DC\_41C\_n257I | DC\_41C\_n257D  DC\_41C\_n257G  DC\_41C\_n257H  DC\_41C\_n257I |  | Xiao Shao,  KDDI | [ko-shou@kddi.com](mailto:ko-shou@kddi.com) | Huawei, Hisilicon, Sumitomo Electric | | Completed | (completed) DC\_41C\_n257A\_UL\_41C\_n257A |
| DC\_14A\_n260M | DC\_14A\_n260M |  | Marc Grant  AT&T | [marc.grant@att.com](mailto:marc.grant@att.com) | Ericsson, Nokia, Qualcomm, Samsung | | Completed | None |
| DC\_48A\_n261A | DC\_48A\_n261A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom, | | Completed | None |
| DC\_48C\_n261A | DC\_48C\_n261A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom, | | ongoing | (new) DL\_48A\_n261A\_UL\_48A\_n261A |
| DC\_48D\_n261A | DC\_48C\_n261A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom, | | ongoing | (new) DL\_48C\_n261A\_UL\_48C\_n261A |
| DC\_48A\_n261(2A) | DC\_48A\_n261A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom, | | Completed | (new) DL\_48A\_n261A\_UL\_48A\_n261A |
| DC\_48C\_n261(2A) | DC\_48C\_n261A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom, | | ongoing | (new) DL\_48A\_n261(2A)\_UL\_48A\_n261A  (new) DL\_48C\_n261A\_UL\_48C\_n261A |
| DC\_48D\_n261(2A) | DC\_48C\_n261A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom, | | ongoing | (new) DL\_48C\_n261(2A)\_UL\_48C\_n261A  (new) DL\_48D\_n261A\_UL\_48C\_n261A |
| DC\_48D\_n260A | DC\_48C\_n260A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom | | Completed | (completed) DL\_48C\_n260A\_UL\_48C\_n260A |
| DC\_48A\_n260(2A) | DC\_48A\_n260A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom | | Completed | (completed) DL\_48A\_n260A\_UL\_48A\_n260A |
| DC\_48C\_n260(2A) | DC\_48C\_n260A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom | | Completed | (new) DL\_48A\_n260(2A)\_UL\_48A\_n260A (completed) DL\_48C\_n260A\_UL\_48C\_n260A |
| DC\_48D\_n260(2A) | DC\_48C\_n260A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom | | Completed | (new) DL\_48C\_n260(2A)\_UL\_48C\_n260A  (new) DL\_48D\_n260A\_UL\_48C\_n260A |
| DC\_48A\_n260(3A) | DC\_48A\_n260A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom | | Completed | (new) DL\_48A\_n260(2A)\_UL\_48A\_n260A |
| DC\_48C\_n260(3A) | DC\_48C\_n260A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom | | Completed | (new) DL\_48A\_n260(3A)\_UL\_48A\_n260A (new) DL\_48C\_n260(2A)\_UL\_48C\_n260A |
| DC\_48D\_n260(3A) | DC\_48C\_n260A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom | | Completed | (new) DL\_48C\_n260(3A)\_UL\_48C\_n260A  (new) DL\_48D\_n260(2A)\_UL\_48C\_n260A |
| DC\_48A\_n260(4A) | DC\_48A\_n260A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom | | Completed | (new) DL\_48A\_n260(3A)\_UL\_48A\_n260A |
| DC\_48C\_n260(4A) | DC\_48C\_n260A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom | | Completed | (new) DL\_48A\_n260(4A)\_UL\_48A\_n260A  (new) DL\_48C\_n260(3A)\_UL\_48C\_n260A |
| DC\_48D\_n260(4A) | DC\_48C\_n260A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Nokia, Ericsson, Deutsche Telekom | | Completed | (new) DL\_48C\_n260(4A)\_UL\_48C\_n260A  (new) DL\_48D\_n260(3A)\_UL\_48C\_n260A |
| DC\_3A-3A\_n257D | DC\_3A\_n257A |  | Bo-Han Hsieh, CHTTL | pohanhsieh@cht.com.tw | Ericsson, Nokia, Mediatek | | Completed | (completed) DL\_3A-3A\_n257A\_UL\_3A\_n257A  (completed) DL\_3A\_n257D\_UL\_3A\_n257A |
| DC\_3A-3A\_n257E | DC\_3A\_n257A |  | Bo-Han Hsieh, CHTTL | pohanhsieh@cht.com.tw | Ericsson, Nokia, Mediatek | | Completed | (new) DL\_3A-3A\_n257D\_UL\_3A\_n257A  (completed) DL\_3A\_n257E\_UL\_3A\_n257A |
| DC\_3A-3A\_n257F | DC\_3A\_n257A |  | Bo-Han Hsieh, CHTTL | pohanhsieh@cht.com.tw | Ericsson, Nokia, Mediatek | | Completed | (new) DL\_3A-3A\_n257E\_UL\_3A\_n257A  (completed) DL\_3A\_n257F\_UL\_3A\_n257A |
| DC\_3A-3A\_n257G | DC\_3A\_n257A |  | Bo-Han Hsieh, CHTTL | pohanhsieh@cht.com.tw | Ericsson, Nokia, Mediatek | | Completed | (new) DL\_3A-3A\_n257F\_UL\_3A\_n257A  (completed) DL\_3A\_n257G\_UL\_3A\_n257A |
| DC\_3A-3A\_n257H | DC\_3A\_n257A |  | Bo-Han Hsieh, CHTTL | pohanhsieh@cht.com.tw | Ericsson, Nokia, Mediatek | | Completed | (new) DL\_3A-3A\_n257G\_UL\_3A\_n257A  (completed) DL\_3A\_n257H\_UL\_3A\_n257A |
| DC\_3A-3A\_n257I | DC\_3A\_n257A |  | Bo-Han Hsieh, CHTTL | pohanhsieh@cht.com.tw | Ericsson, Nokia, Mediatek | | Completed | (new) DL\_3A-3A\_n257H\_UL\_3A\_n257A  (completed) DL\_3A\_n257I\_UL\_3A\_n257A |
| DC\_3A-3A\_n257J | DC\_3A\_n257A |  | Bo-Han Hsieh, CHTTL | pohanhsieh@cht.com.tw | Ericsson, Nokia, Mediatek | | Completed | (new) DL\_3A-3A\_n257I\_UL\_3A\_n257A  (completed) DL\_3A\_n257J\_UL\_3A\_n257A |
| DC\_3A-3A\_n257K | DC\_3A\_n257A |  | Bo-Han Hsieh, CHTTL | pohanhsieh@cht.com.tw | Ericsson, Nokia, Mediatek | | Completed | (new) DL\_3A-3A\_n257J\_UL\_3A\_n257A  (completed) DL\_3A\_n257K\_UL\_3A\_n257A |
| DC\_3A-3A\_n257L | DC\_3A\_n257A |  | Bo-Han Hsieh, CHTTL | pohanhsieh@cht.com.tw | Ericsson, Nokia, Mediatek | | Completed | (new) DL\_3A-3A\_n257K\_UL\_3A\_n257A  (completed) DL\_3A\_n257L\_UL\_3A\_n257A |
| DC\_3A-3A\_n257M | DC\_3A\_n257A |  | Bo-Han Hsieh, CHTTL | pohanhsieh@cht.com.tw | Ericsson, Nokia, Mediatek | | Completed | (new) DL\_3A-3A\_n257L\_UL\_3A\_n257A  (completed) DL\_3A\_n257M\_UL\_3A\_n257A |
| DC\_3A\_n260M | DC\_3A\_n260M |  | Gao Yuan  CATT | [gaoyuan@catt.cn](mailto:gaoyuan@catt.cn) | CMCC, [Huawei, ZTE] | | ongoing | DC\_3A\_n260M  CA\_n260M |
| DC\_3A\_n260I | DC\_3A\_n260I |  | Gao Yuan  CATT | [gaoyuan@catt.cn](mailto:gaoyuan@catt.cn) | CMCC, [Huawei, ZTE] | | ongoing | DC\_3A\_n260I  CA\_n260I |
| DC\_2A\_n260(3A-G) | DC\_2A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_2A-n260(2A-G)\_UL\_2A-n260A DL\_2A-n260(4A)\_UL\_2A-n260A |
| DC\_2A\_n260(G-H) | DC\_2A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_2A-n260(A-H)\_UL\_2A-n260A DL\_2A-n260(2G)\_UL\_2A-n260A |
| DC\_2A\_n261(2A-I) | DC\_2A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_2A-n261(A-I)\_UL\_2A-n261A DL\_2A-n261(2A-H)\_UL\_2A-n261A |
| DC\_2A\_n261(2A-H) | DC\_2A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_2A-n261(A-H)\_UL\_2A-n261A DL\_2A-n261(2A-G)\_UL\_2A-n261A |
| DC\_2A\_n261(A-2G) | DC\_2A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_2A-n261(2G)\_UL\_2A-n261A DL\_2A-n261(2A-G)\_UL\_2A-n261A |
| DC\_2A\_n261(2G) | DC\_2A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_2A-n261(A-G)\_UL\_2A-n261A |
| DC\_2A\_n261(2A-G) | DC\_2A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_2A-n261(A-G)\_UL\_2A-n261A DL\_2A-n261(3A)\_UL\_2A-n261A |
| DC\_2A\_n261(A-K) | DC\_2A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | COMPLETE: DL\_2A-n261K\_UL\_66A-n261A NEW: DL\_2A-n261(A-J)\_UL\_66A-n261A |
| DC\_2A\_n261(G-J) | DC\_2A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | NEW: DL\_2A-n261(A-J)\_UL\_66A-n261A COMLETE: DL\_2A-n261(G-I)\_UL\_66A-n261A |
| DC\_2A\_n261(A-J) | DC\_2A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | COMPLETE: DL\_2A-n261J\_UL\_66A-n261A COMPLETE: DL\_2A-n261(A-I)\_UL\_66A-n261A |
| DC\_2A\_n261(3A-G) | DC\_2A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | NEW: DL\_2A-n261(2A-G)\_UL\_66A-n261A COMPLETE: DL\_2A-n261(4A)\_UL\_66A-n261A |
| DC\_13A\_n260I | DC\_13A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_13A-n260H\_UL\_13A-n260A |
| DC\_13A\_n260J | DC\_13A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_13A-n260I\_UL\_13A-n260A |
| DC\_13A\_n260K | DC\_13A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_13A-n260J\_UL\_13A-n260A |
| DC\_13A\_n260L | DC\_13A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_13A-n260K\_UL\_13A-n260A |
| DC\_13A\_n260M | DC\_13A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_13A-n260L\_UL\_13A-n260A |
| DC\_13A\_n260(2H) | DC\_13A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_13A-n260(G-H)\_UL\_13A-n260A |
| DC\_13A\_n260(3A-G) | DC\_13A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_13A-n260(2A-G)\_UL\_13A-n260A DL\_13A-n260(4A)\_UL\_13A-n260A |
| DC\_13A\_n260(G-H) | DC\_13A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_13A-n260(A-H)\_UL\_13A-n260A DL\_13A-n260(2G)\_UL\_13A-n260A |
| DC\_13A\_n260(2G) | DC\_13A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_13A-n260(A-G)\_UL\_13A-n260A |
| DC\_13A\_n260(2A-G) | DC\_13A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_13A-n260(A-G)\_UL\_13A-n260A DL\_13A-n260(3A)\_UL\_13A-n260A |
| DC\_13A\_n260(A-H) | DC\_13A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_13A-n260H\_UL\_13A-n260A DL\_13A-n260(A-G)\_UL\_13A-n260A |
| DC\_13A\_n261I | DC\_13A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_13A-n261H\_UL\_13A-n261A |
| DC\_13A\_n261J | DC\_13A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_13A-n261I\_UL\_13A-n261A |
| DC\_13A\_n261K | DC\_13A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_13A-n261J\_UL\_13A-n261A |
| DC\_13A\_n261(2A-I) | DC\_13A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_13A-n261(A-I)\_UL\_13A-n261A DL\_13A-n261(2A-H)\_UL\_13A-n261A |
| DC\_13A\_n261(2A-H) | DC\_13A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_13A-n261(A-H)\_UL\_13A-n261A DL\_13A-n261(2A-G)\_UL\_13A-n261A |
| DC\_13A\_n261(A-2G) | DC\_13A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_13A-n261(2G)\_UL\_13A-n261A DL\_13A-n261(2A-G)\_UL\_13A-n261A |
| DC\_13A\_n261(2G) | DC\_13A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_13A-n261(A-G)\_UL\_13A-n261A |
| DC\_13A\_n261(A-H) | DC\_13A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_13A-n261H\_UL\_13A-n261A DL\_13A-n261(A-G)\_UL\_13A-n261A |
| DC\_13A\_n261(2A-G) | DC\_13A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_13A-n261(A-G)\_UL\_13A-n261A DL\_13A-n261(3A)\_UL\_13A-n261A |
| DC\_13A\_n261(A-K) | DC\_13A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | NEW: DL\_13A-n261K\_UL\_66A-n261A NEW: DL\_13A-n261(A-J)\_UL\_66A-n261A |
| DC\_13A\_n261(G-J) | DC\_13A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | NEW: DL\_13A-n261(A-J)\_UL\_66A-n261A COMLETE: DL\_13A-n261(G-I)\_UL\_66A-n261A |
| DC\_13A\_n261(A-J) | DC\_13A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | NEW: DL\_13A-n261J\_UL\_66A-n261A COMPLETE: DL\_13A-n261(A-I)\_UL\_66A-n261A |
| DC\_13A\_n261(3A-G) | DC\_13A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | NEW: DL\_13A-n261(2A-G)\_UL\_66A-n261A COMPLETE: DL\_13A-n261(4A)\_UL\_66A-n261A |
| DC\_48A\_n260M | DC\_48A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_48A-n260L\_UL\_48A-n260A |
| DC\_48A\_n260L | DC\_48A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_48A-n260K\_UL\_48A-n260A |
| DC\_48A\_n260K | DC\_48A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_48A-n260J\_UL\_48A-n260A |
| DC\_48A\_n260J | DC\_48A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_48A-n260I\_UL\_48A-n260A |
| DC\_48A\_n260I | DC\_48A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_48A-n260H\_UL\_48A-n260A |
| DC\_48A\_n260H | DC\_48A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_48A-n260G\_UL\_48A-n260A |
| DC\_48A\_n260G | DC\_48A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_48A-n260A\_UL\_48A-n260A |
| DC\_48A\_n261M | DC\_48A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_48A-n261L\_UL\_48A-n261A |
| DC\_48A\_n261L | DC\_48A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_48A-n261K\_UL\_48A-n261A |
| DC\_48A\_n261K | DC\_48A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_48A-n261J\_UL\_48A-n261A |
| DC\_48A\_n261J | DC\_48A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_48A-n261I\_UL\_48A-n261A |
| DC\_48A\_n261I | DC\_48A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_48A-n261H\_UL\_48A-n261A |
| DC\_48A\_n261H | DC\_48A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_48A-n261G\_UL\_48A-n261A |
| DC\_48A\_n261G | DC\_48A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_48A-n261A\_UL\_48A-n261A |
| DC\_48A\_n261A | DC\_48A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | None |
| DC\_66A\_n260(3A-G) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260(2A-G)\_UL\_66A-n260A DL\_66A-n260(4A)\_UL\_66A-n260A |
| DC\_66A\_n260(G-H) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260(A-H)\_UL\_66A-n260A DL\_66A-n260(2G)\_UL\_66A-n260A |
| DC\_66A-66A\_n260A | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260A\_UL\_66A-n260A |
| DC\_66A-66A\_n260(2A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260A\_UL\_66A-n260A DL\_66A-66A-n260(5A)\_UL\_66A-n260A |
| DC\_66A-66A\_n260(3A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260(3A)\_UL\_66A-n260A DL\_66A-66A-n260(2A)\_UL\_66A-n260A |
| DC\_66A-66A\_n260(4A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260(4A)\_UL\_66A-n260A DL\_66A-66A-n260(3A)\_UL\_66A-n260A |
| DC\_66A-66A\_n260(5A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260(5A)\_UL\_66A-n260A DL\_66A-66A-n260(4A)\_UL\_66A-n260A |
| DC\_66A-66A\_n260(6A) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260(6A)\_UL\_66A-n260A DL\_66A-66A-n260(5A)\_UL\_66A-n260A |
| DC\_66A-66A\_n260G | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260G\_UL\_66A-n260A DL\_66A-66A-n260A\_UL\_66A-n260A |
| DC\_66A-66A\_n260H | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260H\_UL\_66A-n260A DL\_66A-66A-n260G\_UL\_66A-n260A |
| DC\_66A-66A\_n260I | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260I\_UL\_66A-n260A DL\_66A-66A-n260H\_UL\_66A-n260A |
| DC\_66A-66A\_n260J | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260J\_UL\_66A-n260A DL\_66A-66A-n260I\_UL\_66A-n260A |
| DC\_66A-66A\_n260K | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260K\_UL\_66A-n260A DL\_66A-66A-n260J\_UL\_66A-n260A |
| DC\_66A-66A\_n260L | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260L\_UL\_66A-n260A DL\_66A-66A-n260K\_UL\_66A-n260A |
| DC\_66A-66A\_n260M | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260M\_UL\_66A-n260A DL\_66A-66A-n260L\_UL\_66A-n260A |
| DC\_66A-66A\_n260(2A-2G) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260(2A-2G)\_UL\_66A-n260A DL\_66A-66A-n260(A-2G)\_UL\_66A-n260A DL\_66A-66A-n260(3A-G)\_UL\_66A-n260A |
| DC\_66A-66A\_n260(2H) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260(2H)\_UL\_66A-n260A DL\_66A-66A-n260(G-H)\_UL\_66A-n260A |
| DC\_66A-66A\_n260(A-2G) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260(A-2G)\_UL\_66A-n260A DL\_66A-66A-n260(2G)\_UL\_66A-n260A DL\_66A-66A-n260(2A-G)\_UL\_66A-n260A |
| DC\_66A-66A\_n260(3A-G) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260(3A-G)\_UL\_66A-n260A DL\_66A-66A-n260(2A-G)\_UL\_66A-n260A DL\_66A-66A-n260(4A)\_UL\_66A-n260A |
| DC\_66A-66A\_n260(G-H) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260(G-H)\_UL\_66A-n260A DL\_66A-66A-n260(A-H)\_UL\_66A-n260A DL\_66A-66A-n260(2G)\_UL\_66A-n260A |
| DC\_66A-66A\_n260(2G) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260(2G)\_UL\_66A-n260A DL\_66A-66A-n260(A-G)\_UL\_66A-n260A |
| DC\_66A-66A\_n260(2A-G) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260(2A-G)\_UL\_66A-n260A DL\_66A-66A-n260(A-G)\_UL\_66A-n260A DL\_66A-66A-n260(3A)\_UL\_66A-n260A |
| DC\_66A-66A\_n260(A-H) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260(A-H)\_UL\_66A-n260A DL\_66A-66A-n260H\_UL\_66A-n260A DL\_66A-66A-n260(A-G)\_UL\_66A-n260A |
| DC\_66A-66A\_n260(A-G) | DC\_66A\_n260A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n260(A-G)\_UL\_66A-n260A DL\_66A-66A-n260G\_UL\_66A-n260A DL\_66A-66A-n260(2A)\_UL\_66A-n260A |
| DC\_66A\_n261(2H) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n261(G-H)\_UL\_66A-n261A |
| DC\_66A\_n261(2A-I) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261(A-I)\_UL\_66A-n261A DL\_66A-n261(2A-H)\_UL\_66A-n261A |
| DC\_66A\_n261(G-H) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | completed | DL\_66A-n261(A-H)\_UL\_66A-n261A DL\_66A-n261(2G)\_UL\_66A-n261A |
| DC\_66A\_n261(2A-H) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261(A-H)\_UL\_66A-n261A DL\_66A-n261(2A-G)\_UL\_66A-n261A |
| DC\_66A\_n261(A-2G) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261(2G)\_UL\_66A-n261A DL\_66A-n261(2A-G)\_UL\_66A-n261A |
| DC\_66A\_n261(2G) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261(A-G)\_UL\_66A-n261A |
| DC\_66A\_n261(2A-G) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261(A-G)\_UL\_66A-n261A DL\_66A-n261(3A)\_UL\_66A-n261A |
| DC\_66A-66A\_n261A | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261A\_UL\_66A-n261A |
| DC\_66A-66A\_n261(2A) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261A(2A)\_UL\_66A-n261A DL\_66A-66A-n261A\_UL\_66A-n261A |
| DC\_66A-66A\_n261(3A) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261A(3A)\_UL\_66A-n261A DL\_66A-66A-n261(2A)\_UL\_66A-n261A |
| DC\_66A-66A\_n261G | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261AG\_UL\_66A-n261A DL\_66A-66A-n261A\_UL\_66A-n261A |
| DC\_66A-66A\_n261H | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261AH\_UL\_66A-n261A DL\_66A-66A-n261G\_UL\_66A-n261A |
| DC\_66A-66A\_n261I | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261AI\_UL\_66A-n261A DL\_66A-66A-n261H\_UL\_66A-n261A |
| DC\_66A-66A\_n261J | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261AJ\_UL\_66A-n261A DL\_66A-66A-n261I\_UL\_66A-n261A |
| DC\_66A-66A\_n261K | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261AK\_UL\_66A-n261A DL\_66A-66A-n261J\_UL\_66A-n261A |
| DC\_66A-66A\_n261L | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261AL\_UL\_66A-n261A DL\_66A-66A-n261K\_UL\_66A-n261A |
| DC\_66A-66A\_n261M | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261AM\_UL\_66A-n261A DL\_66A-66A-n261K\_UL\_66A-n261A |
| DC\_66A-66A\_n261(A-G-I) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261(A-G-I)\_UL\_66A-n261A DL\_66A-66A-n261(G-I)\_UL\_66A-n261A DL\_66A-66A-n261(2A-I)\_UL\_66A-n261A DL\_66A-66A-n261(A-G-H)\_UL\_66A-n261A |
| DC\_66A-66A\_n261(H-I) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261A(H-I)\_UL\_66A-n261A DL\_66A-66A-n261(G-I)\_UL\_66A-n261A DL\_66A-66A-n261(2H)\_UL\_66A-n261A |
| DC\_66A-66A\_n261(A-G-H) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261(A-G-H)\_UL\_66A-n261A DL\_66A-66A-n261(G-H)\_UL\_66A-n261A DL\_66A-66A-n261(2A-H)\_UL\_66A-n261A DL\_66A-66A-n261(A-2G)\_UL\_66A-n261A |
| DC\_66A-66A\_n261(G-I) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261A(G-I)\_UL\_66A-n261A DL\_66A-66A-n261(A-I)\_UL\_66A-n261A DL\_66A-66A-n261(G-H)\_UL\_66A-n261A |
| DC\_66A-66A\_n261(2A-I) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261A(2A-I)\_UL\_66A-n261A DL\_66A-66A-n261(A-I)\_UL\_66A-n261A DL\_66A-66A-n261(2A-H)\_UL\_66A-n261A |
| DC\_66A-66A\_n261(2A-H) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261A(2A-H)\_UL\_66A-n261A DL\_13A-n261(2A-H)\_UL\_66A-n261A DL\_66A-66A-n261(A-H)\_UL\_66A-n261A DL\_66A-66A-n261(2A-G)\_UL\_66A-n261A |
| DC\_66A-66A\_n261(A-2G) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261(A-2G)\_UL\_66A-n261A DL\_66A-66A-n261(2G)\_UL\_66A-n261A DL\_66A-66A-n261(2A-G)\_UL\_66A-n261A |
| DC\_66A-66A\_n261(A-I) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261(A-I)\_UL\_66A-n261A DL\_66A-66A-n261I\_UL\_66A-n261A DL\_66A-66A-n261(A-H)\_UL\_66A-n261A |
| DC\_66A-66A\_n261(2G) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_2A-n261(2G)\_UL\_66A-n261A DL\_13A-n261(2G)\_UL\_66A-n261A DL\_66A-66A-n261(A-G)\_UL\_66A-n261A |
| DC\_66A-66A\_n261(A-H) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261(A-H)\_UL\_66A-n261A DL\_66A-66A-n261H\_UL\_66A-n261A DL\_66A-66A-n261(A-G)\_UL\_66A-n261A |
| DC\_66A-66A\_n261(2A-G) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261A(2A-G)\_UL\_66A-n261A DL\_66A-66A-n261(A-G)\_UL\_66A-n261A DL\_66A-66A-n261(3A)\_UL\_66A-n261A |
| DC\_66A-66A\_n261(A-G) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | DL\_66A-n261(A-G)\_UL\_66A-n261A DL\_66A-66A-n261G\_UL\_66A-n261A DL\_66A-66A-n261(2A)\_UL\_66A-n261A |
| DC\_66A\_n261(A-K) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | COMPLETE: DL\_66A-n261K\_UL\_66A-n261A NEW: DL\_66A-n261(A-J)\_UL\_66A-n261A |
| DC\_66A\_n261(G-J) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | NEW: DL\_66A-n261(A-J)\_UL\_66A-n261A COMLETE: DL\_66A-n261(G-I)\_UL\_66A-n261A |
| DC\_66A\_n261(A-J) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | COMPLETE: DL\_66A-n261J\_UL\_66A-n261A COMPLETE: DL\_66A-n261(A-I)\_UL\_66A-n261A |
| DC\_66A\_n261(3A-G) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | NEW: DL\_66A-n261(2A-G)\_UL\_66A-n261A COMPLETE: DL\_66A-n261(4A)\_UL\_66A-n261A |
| DC\_66A-66A\_n261(A-K) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | NEW: DL\_66A-n261(A-K)\_UL\_66A-n261A NEW: DL\_66A-66A-n261K\_UL\_66A-n261A NEW: DL\_66A-66A-n261(A-J)\_UL\_66A-n261A |
| DC\_66A-66A\_n261(G-J) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | NEW: DL\_66A-n261(G-J)\_UL\_66A-n261A NEW: DL\_66A-66A-n261(A-J)\_UL\_66A-n261A NEW: DL\_66A-66A-n261(G-I)\_UL\_66A-n261A |
| DC\_66A-66A\_n261(A-J) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | NEW: DL\_66A-n261(A-J)\_UL\_66A-n261A NEW: DL\_66A-66A-n261J\_UL\_66A-n261A NEW: DL\_66A-66A-n261(A-I)\_UL\_66A-n261A |
| DC\_66A-66A\_n261(3A-G) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | NEW: DL\_66A-n261(3A-G)\_UL\_66A-n261A NEW: DL\_66A-66A-n261(2A-G)\_UL\_66A-n261A NEW: DL\_66A-66A-n261(4A)\_UL\_66A-n261A |
| DC\_66A-66A\_n261(4A) | DC\_66A\_n261A | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | Completed | COMPLETE: DL\_66A-n261(4A)\_UL\_66A-n261A NEW: DL\_66A-66A-n261(3A)\_UL\_66A-n261A |
| DC\_41A\_n257G DC\_41A\_n257H  DC\_41A\_n257I | DC\_41A\_n257G DC\_41A\_n257H  DC\_41A\_n257I |  | Xiao Shao,  KDDI | [ko-shou@kddi.com](mailto:ko-shou@kddi.com) | Nokia, Ericsson, Samsung | | completed | DC\_41A\_n257A\_UL\_41A\_n257A(complete) |
| DC\_41C\_n257G DC\_41C\_n257H  DC\_41C\_n257I | DC\_41A\_n257G DC\_41A\_n257H  DC\_41A\_n257I |  | Xiao Shao,  KDDI | [ko-shou@kddi.com](mailto:ko-shou@kddi.com) | Nokia, Ericsson, Samsung | | completed | DC\_41C\_n257A\_UL\_41A\_n257A(complete) |
| DC\_18A\_n257G DC\_18A\_n257H  DC\_18A\_n257I | DC\_18A\_n257G DC\_18A\_n257H  DC\_18A\_n257I |  | Xiao Shao,  KDDI | [ko-shou@kddi.com](mailto:ko-shou@kddi.com) | Nokia, Ericsson, Samsung | | Completed | DC\_18A\_n257A\_UL\_18A\_n257A(complete) |
| DC\_28A\_n257G DC\_28A\_n257H  DC\_28A\_n257I | DC\_28A\_n257A  DC\_28A\_n257G DC\_28A\_n257H  DC\_28A\_n257I |  | Xiao Shao,  KDDI | [ko-shou@kddi.com](mailto:ko-shou@kddi.com) | Nokia, Ericsson, Samsung | | completed | DC\_28A\_n257A\_UL\_28A\_n257A(complete) |
| DC\_11A\_n257G | DC\_11A\_n257A |  | Masashi Fushiki, SoftBank | masashi.fushiki@g.softbank.co.jp | ZTE, Ericsson, Nokia, Huawei, HiSilicon | | Completed | (completed) DL\_11A\_n257A\_UL\_11A\_n257A |
| DC\_11A\_n257H | DC\_11A\_n257A |  | Masashi Fushiki, SoftBank | masashi.fushiki@g.softbank.co.jp | ZTE, Ericsson, Nokia, Huawei, HiSilicon | | Completed | (new) DL\_11A\_n257G\_UL\_11A\_n257A |
| DC\_11A\_n257I | DC\_11A\_n257A |  | Masashi Fushiki, SoftBank | masashi.fushiki@g.softbank.co.jp | ZTE, Ericsson, Nokia, Huawei, HiSilicon | | Completed | (new) DL\_11A\_n257H\_UL\_11A\_n257A |
| DC\_7A\_n258B | DC\_7A\_n258A  DC\_7A\_n258B |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (complete) DL\_7A\_n258A\_UL\_7A\_n258A |
| DC\_7A\_n258C | DC\_7A\_n258A  DC\_7A\_n258B  DC\_7A\_n258C |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (complete) DL\_7A\_n258C\_UL\_7A\_n258A  (complete) DL\_7A\_n258B\_UL\_7A\_n258A |
| DC\_7A\_n258D | DC\_7A\_n258A  DC\_7A\_n258D |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (complete) DL\_7A\_n258D\_UL\_7A\_n258A  (new) DL\_7A\_n258C\_UL\_7A\_n258C |
| DC\_7A\_n258E | DC\_7A\_n258A  DC\_7A\_n258D  DC\_7A\_n258E |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (complete) DL\_7A\_n258E\_UL\_7A\_n258A |
| DC\_7A\_n258F | DC\_7A\_n258A  DC\_7A\_n258D  DC\_7A\_n258E  DC\_7A\_n258F |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (complete) DL\_7A\_n258F\_UL\_7A\_n258A |
| DC\_7A\_n258G | DC\_7A\_n258A  DC\_7A\_n258G |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (complete) DL\_7A\_n258G\_UL\_7A\_n258A |
| DC\_7A\_n258H | DC\_7A\_n258A  DC\_7A\_n258G  DC\_7A\_n258H |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (complete) DL\_7A\_n258H\_UL\_7A\_n258A |
| DC\_7A\_n258I | DC\_7A\_n258A  DC\_7A\_n258G  DC\_7A\_n258H  DC\_7A\_n258I |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (complete) DL\_7A\_n258I\_UL\_7A\_n258A |
| DC\_7A\_n258J | DC\_7A\_n258A  DC\_7A\_n258G  DC\_7A\_n258H  DC\_7A\_n258I  DC\_7A\_n258J |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (complete) DL\_7A\_n258J\_UL\_7A\_n258A |
| DC\_7A\_n258K | DC\_7A\_n258A  DC\_7A\_n258G  DC\_7A\_n258H  DC\_7A\_n258I  DC\_7A\_n258J  DC\_7A\_n258K |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (complete) DL\_7A\_n258K\_UL\_7A\_n258A |
| DC\_7A\_n258L | DC\_7A\_n258A  DC\_7A\_n258G  DC\_7A\_n258H  DC\_7A\_n258I  DC\_7A\_n258J  DC\_7A\_n258K  DC\_7A\_n258L |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (complete) DL\_7A\_n258L\_UL\_7A\_n258A |
| DC\_7A\_n258M | DC\_7A\_n258A  DC\_7A\_n258G  DC\_7A\_n258H  DC\_7A\_n258I  DC\_7A\_n258J  DC\_7A\_n258K  DC\_7A\_n258L  DC\_7A\_n258M |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (complete) DL\_7A\_n258M\_UL\_7A\_n258A |
| DC\_7C\_n258A | DC\_7A\_n258A  DC\_7C\_n258A |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (new) DL\_7C\_n258A  (complete) DL\_7A\_n258A\_UL\_7A\_n258A  (complete) DL\_7C\_UL\_7C |
| DC\_7C\_n258B | DC\_7C\_n258A  DC\_7C\_n258B |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (new) DL\_7C\_n258B\_UL\_7C\_n258A  (complete) DL\_7A\_n258B\_UL\_7A\_n258A |
| DC\_7C\_n258C | DC\_7C\_n258A  DC\_7C\_n258B  DC\_7C\_n258C |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (new) DL\_7C\_n258C\_UL\_7C\_n258A  (complete) DL\_7A\_n258C |
| DC\_7C\_n258D | DC\_7C\_n258A  DC\_7C\_n258D |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (new) DL\_7C\_n258C\_UL\_7C\_n258A  (complete) DL\_7A\_n258D |
| DC\_7C\_n258E | DC\_7C\_n258A  DC\_7C\_n258D  DC\_7C\_n258E |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (new) DL\_7C\_n258D\_UL\_7C\_n258A  (complete) DL\_7A\_n258E |
| DC\_7C\_n258F | DC\_7C\_n258A  DC\_7C\_n258D  DC\_7C\_n258E  DC\_7C\_n258F |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (new) DL\_7C\_n258E\_UL\_7C\_n258A  (complete) DL\_7A\_n258F |
| DC\_7C\_n258G | DC\_7C\_n258A  DC\_7C\_n258G |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (new) DL\_7C\_n258F\_UL\_7C\_n258A  (complete) DL\_7A\_n258G |
| DC\_7C\_n258H | DC\_7C\_n258A  DC\_7C\_n258G  DC\_7C\_n258H |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (new) DL\_7C\_n258G\_UL\_7C\_n258A  (complete) DL\_7A\_n258H |
| DC\_7C\_n258I | DC\_7C\_n258A  DC\_7C\_n258G  DC\_7C\_n258H  DC\_7C\_n258I |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (new) DL\_7C\_n258H\_UL\_7C\_n258A  (complete) DL\_7A\_n258I |
| DC\_7C\_n258J | DC\_7C\_n258A  DC\_7C\_n258G  DC\_7C\_n258H  DC\_7C\_n258I  DC\_7C\_n258J |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (new) DL\_7C\_n258I\_UL\_7C\_n258A  (complete) DL\_7A\_n258J |
| DC\_7C\_n258K | DC\_7C\_n258A  DC\_7C\_n258G  DC\_7C\_n258H  DC\_7C\_n258I  DC\_7C\_n258J  DC\_7C\_n258K |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (new) DL\_7C\_n258J\_UL\_7C\_n258A  (complete) DL\_7A\_n258K |
| DC\_7C\_n258L | DC\_7C\_n258A  DC\_7C\_n258G  DC\_7C\_n258H  DC\_7C\_n258I  DC\_7C\_n258J  DC\_7C\_n258K  DC\_7C\_n258L |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (new) DL\_7C\_n258K\_UL\_7C\_n258A  (complete) DL\_7A\_n258L |
| DC\_7C\_n258M | DC\_7C\_n258A  DC\_7C\_n258G  DC\_7C\_n258H  DC\_7C\_n258I  DC\_7C\_n258J  DC\_7C\_n258K  DC\_7C\_n258L  DC\_7C\_n258M |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia | | Completed | (new) DL\_7C\_n258L\_UL\_7C\_n258A  (complete) DL\_7A\_n258M |
| DC\_2A\_n258(2A) | DC\_2A\_n258A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Ericsson, Qualcomm, Nokia, Deutsche Telekom | | Completed | (completed) DL\_2A\_n258A\_UL\_2A\_n258A |
| DC\_2A\_n258(3A) | DC\_2A\_n258A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Ericsson, Qualcomm, Nokia, Deutsche Telekom | | Completed | (new) DL\_2A\_n258(2A)\_UL\_2A\_n258A |
| DC\_2A\_n258(4A) | DC\_2A\_n258A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Ericsson, Qualcomm, Nokia, Deutsche Telekom | | Completed | (new) DL\_2A\_n258(3A)\_UL\_2A\_n258A |
| DC\_2A\_n258(5A) | DC\_2A\_n258A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Ericsson, Qualcomm, Nokia, Deutsche Telekom | | Completed | (new) DL\_2A\_n258(4A)\_UL\_2A\_n258A |
| DC\_66A\_n258(2A) | DC\_66A\_n258A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Ericsson, Qualcomm, Nokia, Deutsche Telekom | | Completed | (ongoing) DL\_66A\_n258A\_UL\_66A\_n258A |
| DC\_66A\_n258(3A) | DC\_66A\_n258A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Ericsson, Qualcomm, Nokia, Deutsche Telekom | | Completed | (new) DL\_66A\_n258(2A)\_UL\_66A\_n258A |
| DC\_66A\_n258(4A) | DC\_66A\_n258A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Ericsson, Qualcomm, Nokia, Deutsche Telekom | | Completed | (new) DL\_66A\_n258(3A)\_UL\_66A\_n258A |
| DC\_66A\_n258(5A) | DC\_66A\_n258A |  | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Ericsson, Qualcomm, Nokia, Deutsche Telekom | | Completed | (new) DL\_66A\_n258(4A)\_UL\_66A\_n258A |
| DC\_5A\_n261(A-K) | DC\_5A\_n261A DC\_5A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_5A\_n261(A-J)\_UL\_5A\_n261A  Completed: DL\_5A\_n261K\_UL\_5A\_n261A  New: DL\_5A\_n261(A-J)\_UL\_5A\_n261I  Completed: DL\_5A\_n261K\_UL\_5A\_n261I |
| DC\_5A\_n261(G-J) | DC\_5A\_n261A DC\_5A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_5A\_n261(G-I)\_UL\_5A\_n261A  New: DL\_5A\_n261(A-J)\_UL\_5A\_n261A  Completed: DL\_5A\_n261(G-I)\_UL\_5A\_n261I  New: DL\_5A\_n261(A-J)\_UL\_5A\_n261I |
| DC\_5A\_n261(A-J) | DC\_5A\_n261A DC\_5A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_5A\_n261J\_UL\_5A\_n261A  Completed: DL\_5A\_n261(A-I)\_UL\_5A\_n261A  Completed: DL\_5A\_n261J\_UL\_5A\_n261I  Completed: DL\_5A\_n261(A-I)\_UL\_5A\_n261I |
| DC\_5A\_n261(2A-I) | DC\_5A\_n261A DC\_5A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_5A\_n261(2A-H)\_UL\_5A\_n261A  Completed: DL\_5A\_n261(A-I)\_UL\_5A\_n261A  New: DL\_5A\_n261(2A-H)\_UL\_5A\_n261H  Completed: DL\_5A\_n261(A-I)\_UL\_5A\_n261I |
| DC\_5A\_n261(2A-H) | DC\_5A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_5A\_n261(2A-G)\_UL\_5A\_n261G  Completed: DL\_5A\_n261(A-H)\_UL\_5A\_n261H |
| DC\_5A\_n261(2A-G) | DC\_5A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_5A\_n261(A-G)\_UL\_5A\_n261G  Completed: DL\_5A\_n261(3A)\_UL\_5A\_n261A |
| DC\_5A\_n261K | DC\_5A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_5A\_n261J\_UL\_5A\_n261I |
| DC\_5A\_n261J | DC\_5A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_5A\_n261I\_UL\_5A\_n261I |
| DC\_5A\_n261(3A-G) | DC\_5A\_n261A DC\_5A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_5A\_n261(4A)\_UL\_5A\_n261A  New: DL\_5A\_n261(2A-G)\_UL\_5A\_n261A  Completed: DL\_5A\_n261(4A)\_UL\_5A\_n261G  New: DL\_5A\_n261(2A-G)\_UL\_5A\_n261G |
| DC\_5A\_n261(2A-H) | DC\_5A\_n261A DC\_5A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_5A\_n261(2A-G)\_UL\_5A\_n261A  Completed: DL\_5A\_n261(A-H)\_UL\_5A\_n261A  New: DL\_5A\_n261(2A-G)\_UL\_5A\_n261G  Completed: DL\_5A\_n261(A-H)\_UL\_5A\_n261H |
| DC\_5A\_n261(2G) | DC\_5A\_n261A DC\_5A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_5A\_n261(A-G)\_UL\_5A\_n261A  Completed: DL\_5A\_n261(A-G)\_UL\_5A\_n261G |
| DC\_5A\_n261(2A-G) | DC\_5A\_n261A DC\_5A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_5A\_n261(A-G)\_UL\_5A\_n261A  Completed: DL\_5A\_n261(3A)\_UL\_5A\_n261A  Completed: DL\_5A\_n261(A-G)\_UL\_5A\_n261G  Completed: DL\_5A\_n261(3A)\_UL\_5A\_n261A |
| DC\_48A\_n261I | DC\_48A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261H\_UL\_48A\_n261H |
| DC\_48A\_n261H | DC\_48A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261G\_UL\_48A\_n261G |
| DC\_48A\_n261G | DC\_48A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_48A\_n261A\_UL\_48A\_n261A |
| DC\_48A\_n261J | DC\_48A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261I\_UL\_48A\_n261I |
| DC\_48A\_n261K | DC\_48A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261J\_UL\_48A\_n261I |
| DC\_48A\_n261J | DC\_48A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261I\_UL\_48A\_n261I |
| DC\_48A\_n261I | DC\_48A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261H\_UL\_48A\_n261H |
| DC\_48A\_n261H | DC\_48A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261G\_UL\_48A\_n261G |
| DC\_48A\_n261G | DC\_48A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_48A\_n261A\_UL\_48A\_n261A |
| DC\_48A\_n261K | DC\_48A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261J\_UL\_48A\_n261I |
| DC\_48A\_n261(A-J) | DC\_48A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261(A-I)\_UL\_48A\_n261A  New: DL\_48A\_n261J\_UL\_48A\_n261A |
| DC\_48A\_n261(G-I) | DC\_48A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261(A-I)\_UL\_48A\_n261A  New: DL\_48A\_n261(G-H)\_UL\_48A\_n261A |
| DC\_48A\_n261(2H) | DC\_48A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261(G-H)\_UL\_48A\_n261A  New: DL\_48A\_n261H\_UL\_48A\_n261A |
| DC\_48A\_n261(A-I) | DC\_48A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261I\_UL\_48A\_n261A  New: DL\_48A\_n261(A-H)\_UL\_48A\_n261A |
| DC\_48A\_n261(G-H) | DC\_48A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261(A-H)\_UL\_48A\_n261A  New: DL\_48A\_n261(2G)\_UL\_48A\_n261A |
| DC\_48A\_n261(2A-H) | DC\_48A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261(A-H)\_UL\_48A\_n261A  New: DL\_48A\_n261(2A-G)\_UL\_48A\_n261A |
| DC\_48A\_n261(4A) | DC\_48A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261(3A)\_UL\_48A\_n261A |
| DC\_48A\_n261(2A-G) | DC\_48A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261(A-G)\_UL\_48A\_n261A  New: DL\_48A\_n261(3A)\_UL\_48A\_n261A |
| DC\_48A\_n261(2A-G) | DC\_48A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261(A-G)\_UL\_48A\_n261G  New: DL\_48A\_n261(3A)\_UL\_48A\_n261G |
| DC\_48A\_n261(2G) | DC\_48A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261(A-G)\_UL\_48A\_n261A  Completed: DL\_48A\_n261(2A)\_UL\_48A\_n261A |
| DC\_48A\_n261(A-H) | DC\_48A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261H\_UL\_48A\_n261A  New: DL\_48A\_n261(A-G)\_UL\_48A\_n261A |
| DC\_48A\_n261(2G) | DC\_48A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261(A-G)\_UL\_48A\_n261G  Completed: DL\_48A\_n261(2A)\_UL\_48A\_n261A |
| DC\_48A\_n261(A-H) | DC\_48A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261H\_UL\_48A\_n261H  New: DL\_48A\_n261(A-G)\_UL\_48A\_n261G |
| DC\_48A\_n261(A-G) | DC\_48A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261G\_UL\_48A\_n261A  Completed: DL\_48A\_n261(2A)\_UL\_48A\_n261A |
| DC\_48A\_n261(A-G) | DC\_48A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261G\_UL\_48A\_n261G  Completed: DL\_48A\_n261(2A)\_UL\_48A\_n261A |
| DC\_48A\_n261(3A) | DC\_48A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_48A\_n261(2A)\_UL\_48A\_n261A |
| DC\_48A\_n261G | DC\_48A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_48A\_n261A\_UL\_48A\_n261A |
| DC\_48A\_n261G | DC\_48A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_48A\_n261A\_UL\_48A\_n261A |
| DC\_48A\_n261L | DC\_48A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261K\_UL\_48A\_n261I |
| DC\_48A\_n261M | DC\_48A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | DL\_48A\_n261L\_UL\_48A\_n261I |
| DC\_48A\_n261(A-K) | DC\_48A\_n261A DC\_48A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261K\_UL\_48A\_n261A  New: DL\_48A\_n261(A-J)\_UL\_48A\_n261A  New: DL\_48A\_n261K\_UL\_48A\_n261I  New: DL\_48A\_n261(A-J)\_UL\_48A\_n261I |
| DC\_48A\_n261(G-J) | DC\_48A\_n261A DC\_48A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261(A-J)\_UL\_48A\_n261A  New: DL\_48A\_n261(G-I)\_UL\_48A\_n261A  New: DL\_48A\_n261(A-J)\_UL\_48A\_n261I  New: DL\_48A\_n261(G-I)\_UL\_48A\_n261I |
| DC\_48A\_n261(H-I) | DC\_48A\_n261A DC\_48A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261(G-I)\_UL\_48A\_n261A  New: DL\_48A\_n261(2H)\_UL\_48A\_n261A  New: DL\_48A\_n261(G-I)\_UL\_48A\_n261I  New: DL\_48A\_n261(2H)\_UL\_48A\_n261H |
| DC\_48A\_n261(G-I) | DC\_48A\_n261A DC\_48A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261(A-I)\_UL\_48A\_n261A  New: DL\_48A\_n261(G-H)\_UL\_48A\_n261A  New: DL\_48A\_n261(A-I)\_UL\_48A\_n261I  New: DL\_48A\_n261(G-H)\_UL\_48A\_n261H |
| DC\_48A\_n261(2H) | DC\_48A\_n261A DC\_48A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261(G-H)\_UL\_48A\_n261A  New: DL\_48A\_n261H\_UL\_48A\_n261A  New: DL\_48A\_n261(G-H)\_UL\_48A\_n261H  New: DL\_48A\_n261H\_UL\_48A\_n261H |
| DC\_48A\_n261(2A-I) | DC\_48A\_n261A DC\_48A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261(A-I)\_UL\_48A\_n261A  New: DL\_48A\_n261(2A-H)\_UL\_48A\_n261A  New: DL\_48A\_n261(A-I)\_UL\_48A\_n261I  New: DL\_48A\_n261(2A-H)\_UL\_48A\_n261H |
| DC\_48A\_n261(A-J) | DC\_48A\_n261A DC\_48A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261J\_UL\_48A\_n261A  New: DL\_48A\_n261(A-I)\_UL\_48A\_n261A  New: DL\_48A\_n261J\_UL\_48A\_n261I  New: DL\_48A\_n261(A-I)\_UL\_48A\_n261I |
| DC\_48A\_n261(3A-G) | DC\_48A\_n261A DC\_48A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261(4A)\_UL\_48A\_n261A  New: DL\_48A\_n261(2A-G)\_UL\_48A\_n261A  New: DL\_48A\_n261(4A)\_UL\_48A\_n261A  New: DL\_48A\_n261(2A-G)\_UL\_48A\_n261G |
| DC\_48A\_n261(G-H) | DC\_48A\_n261A DC\_48A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261(2G)\_UL\_48A\_n261A  New: DL\_48A\_n261(A-H)\_UL\_48A\_n261A  New: DL\_48A\_n261(2G)\_UL\_48A\_n261G  New: DL\_48A\_n261(A-H)\_UL\_48A\_n261H |
| DC\_48A\_n261(2A-H) | DC\_48A\_n261A DC\_48A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261(A-H)\_UL\_48A\_n261A  New: DL\_48A\_n261(2A-G)\_UL\_48A\_n261A  New: DL\_48A\_n261(A-H)\_UL\_48A\_n261H  New: DL\_48A\_n261(2A-G)\_UL\_48A\_n261G |
| DC\_48A\_n261(2G) | DC\_48A\_n261A DC\_48A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_48A\_n261(2A)\_UL\_48A\_n261A  New: DL\_48A\_n261(A-G)\_UL\_48A\_n261A  Completed: DL\_48A\_n261(2A)\_UL\_48A\_n261A  New: DL\_48A\_n261(A-G)\_UL\_48A\_n261G |
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| DC\_48A\_n261(2A-G) | DC\_48A\_n261A DC\_48A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261(A-G)\_UL\_48A\_n261A  New: DL\_48A\_n261(3A)\_UL\_48A\_n261A  New: DL\_48A\_n261(A-G)\_UL\_48A\_n261G |
| DC\_48A\_n261(A-G) | DC\_48A\_n261A DC\_48A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_48A\_n261G\_UL\_48A\_n261A  Completed: DL\_48A\_n261(2A)\_UL\_48A\_n261A  New: DL\_48A\_n261G\_UL\_48A\_n261G  Completed: DL\_48A\_n261(2A)\_UL\_48A\_n261A |
| DC\_66A\_n261H | DC\_66A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A\_n261G\_UL\_66A\_n261G |
| DC\_66A\_n261G | DC\_66A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261A\_UL\_66A\_n261A |
| DC\_66A\_n261I | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A\_n261H\_UL\_66A\_n261H |
| DC\_66A\_n261J | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A\_n261I\_UL\_66A\_n261I |
| DC\_66A\_n261K | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A\_n261J\_UL\_66A\_n261I |
| DC\_66A\_n261L | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A\_n261K\_UL\_66A\_n261I |
| DC\_66A\_n261J | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A\_n261I\_UL\_66A\_n261I |
| DC\_66A\_n261(2A-H) | DC\_66A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261(A-H)\_UL\_66A\_n261H  Completed: DL\_66A\_n261(2A-G)\_UL\_66A\_n261G |
| DC\_66A\_n261K | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A\_n261J\_UL\_66A\_n261I |
| DC\_66A\_n261(A-J) | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A\_n261J\_UL\_66A\_n261I  Complete: DL\_66A\_n261(A-I)\_UL\_66A\_n261I |
| DC\_66A\_n261I | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A\_n261H\_UL\_66A\_n261H |
| DC\_66A\_n261J | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A\_n261I\_UL\_66A\_n261I |
| DC\_66A\_n261K | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A\_n261J\_UL\_66A\_n261I |
| DC\_66A\_n261L | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A\_n261K\_UL\_66A\_n261I |
| DC\_66A\_n261M | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A\_n261L\_UL\_66A\_n261I |
| DC\_66A\_n261(H-I) | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261(G-I)\_UL\_66A\_n261I  Completed: DL\_66A\_n261(2H)\_UL\_66A\_n261H |
| DC\_66A\_n261(G-I) | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261(G-H)\_UL\_66A\_n261H  Completed: DL\_66A\_n261(A-I)\_UL\_66A\_n261I |
| DC\_66A\_n261(2A-I) | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261(A-I)\_UL\_66A\_n261I  New: DL\_66A\_n261(2A-H)\_UL\_66A\_n261H |
| DC\_66A\_n261(2A-H) | DC\_66A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261(A-H)\_UL\_66A\_n261H  Completed: DL\_66A\_n261(2A-G)\_UL\_66A\_n261G |
| DC\_66A\_n261(2G) | DC\_66A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261(A-G)\_UL\_66A\_n261G |
| DC\_66A\_n261(2A-G) | DC\_66A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261(A-G)\_UL\_66A\_n261G  Completed: DL\_66A\_n261(3A)\_UL\_66A\_n261A |
| DC\_66A\_n261(A-K) | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A\_n261K\_UL\_66A\_n261I  New: DL\_66A\_n261(A-J)\_UL\_66A\_n261I |
| DC\_66A\_n261(G-J) | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A\_n261(A-J)\_UL\_66A\_n261I  Completed: DL\_66A\_n261(G-I)\_UL\_66A\_n261I |
| DC\_66A\_n261(A-J) | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261(A-I)\_UL\_66A\_n261I  New: DL\_66A\_n261J\_UL\_66A\_n261I |
| DC\_66A\_n261(3A-G) | DC\_66A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261(4A)\_UL\_66A\_n261A  Completed: DL\_66A\_n261(2A-G)\_UL\_66A\_n261G |
| DC\_2A\_n261J | DC\_2A\_n261A DC\_2A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_2A\_n261I\_UL\_2A\_n261A  Completed: DL\_2A\_n261I\_UL\_2A\_n261I |
| DC\_2A\_n261K | DC\_2A\_n261A DC\_2A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_2A\_n261J\_UL\_2A\_n261A  Completed: DL\_2A\_n261J\_UL\_2A\_n261I |
| DC\_2A\_n261(2H) | DC\_2A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_2A\_n261(G-H)\_UL\_2A\_n261A |
| DC\_2A\_n261(2A-H) | DC\_2A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_2A\_n261(A-H)\_UL\_2A\_n261H  Completed: DL\_2A\_n261(2A-G)\_UL\_2A\_n261G |
| DC\_2A\_n261(A-J) | DC\_2A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_2A\_n261J\_UL\_2A\_n261I  Completed: DL\_2A\_n261(A-I)\_UL\_2A\_n261I |
| DC\_2A\_n261(2A-I) | DC\_2A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_2A\_n261(A-I)\_UL\_2A\_n261I  New: DL\_2A\_n261(2A-H)\_UL\_2A\_n261H |
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| DC\_2A\_n261(2G) | DC\_2A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_2A\_n261(A-G)\_UL\_2A\_n261G |
| DC\_2A\_n261(2A-G) | DC\_2A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_2A\_n261(A-G)\_UL\_2A\_n261G  Completed: DL\_2A\_n261(3A)\_UL\_2A\_n261A |
| DC\_2A\_n261(A-K) | DC\_2A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_2A\_n261K\_UL\_2A\_n261I  New: DL\_2A\_n261(A-J)\_UL\_2A\_n261I |
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| DC\_2A\_n261(A-J) | DC\_2A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_2A\_n261J\_UL\_2A\_n261I  Completed: DL\_2A\_n261(A-I)\_UL\_2A\_n261Ic |
| DC\_2A\_n261(3A-G) | DC\_2A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_2A\_n261(2A-G)\_UL\_2A\_n261G  Completed: DL\_2A\_n261(4A)\_UL\_2A\_n261A |
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| DC\_13A\_n261(A-J) | DC\_13A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_13A\_n261J\_UL\_13A\_n261A  Completed: DL\_13A\_n261(A-I)\_UL\_13A\_n261A |
| DC\_13A\_n261(A-J) | DC\_13A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_13A\_n261J\_UL\_13A\_n261I  Completed: DL\_13A\_n261(A-I)\_UL\_13A\_n261I |
| DC\_13A\_n261(A-J) | DC\_13A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_13A\_n261J\_UL\_13A\_n261A  Completed: DL\_13A\_n261(A-I)\_UL\_13A\_n261A |
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| DC\_13A\_n261J | DC\_13A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_13A\_n261I\_UL\_13A\_n261I |
| DC\_13A\_n261K | DC\_13A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_13A\_n261J\_UL\_13A\_n261I |
| DC\_13A\_n261(2A-I) | DC\_13A\_n261A DC\_13A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_13A\_n261(A-I)\_UL\_13A\_n261A  New: DL\_13A\_n261(2A-H)\_UL\_13A\_n261A  Completed: DL\_13A\_n261(A-I)\_UL\_13A\_n261I  New: DL\_13A\_n261(2A-H)\_UL\_13A\_n261H |
| DC\_13A\_n261(2G) | DC\_13A\_n261A DC\_13A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_13A\_n261(A-G)\_UL\_13A\_n261A  Completed: DL\_13A\_n261(A-G)\_UL\_13A\_n261G |
| DC\_13A\_n261(2A-G) | DC\_13A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_13A\_n261(A-G)\_UL\_13A\_n261G  Completed: DL\_13A\_n261(3A)\_UL\_13A\_n261A |
| DC\_13A\_n261(A-K) | DC\_13A\_n261A DC\_13A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_13A\_n261K\_UL\_13A\_n261A  New: DL\_13A\_n261(A-J)\_UL\_13A\_n261A  Completed: DL\_13A\_n261K\_UL\_13A\_n261I  New: DL\_13A\_n261(A-J)\_UL\_13A\_n261I |
| DC\_13A\_n261(G-J) | DC\_13A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_13A\_n261(A-J)\_UL\_13A\_n261I  Completed: DL\_13A\_n261(G-I)\_UL\_13A\_n261I |
| DC\_13A\_n261(A-J) | DC\_13A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_13A\_n261J\_UL\_13A\_n261I  Completed: DL\_13A\_n261(A-I)\_UL\_13A\_n261I |
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| DC\_66A-66A\_n261(A-J) | DC\_66A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261J\_UL\_66A\_n261A  New: DL\_66A-66A\_n261(A-I)\_UL\_66A\_n261A |
| DC\_66A-66A\_n261J | DC\_66A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261I\_UL\_66A\_n261A |
| DC\_66A-66A\_n261I | DC\_66A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261I\_UL\_66A\_n261A |
| DC\_66A-66A\_n261(A-I) | DC\_66A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261(A-I)\_UL\_66A\_n261A |
| DC\_66A-66A\_n261K | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261L\_UL\_66A\_n261I |
| DC\_66A-66A\_n261L | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261K\_UL\_66A\_n261I |
| DC\_66A-66A\_n261K | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261J\_UL\_66A\_n261I |
| DC\_66A-66A\_n261J | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261I\_UL\_66A\_n261I |
| DC\_66A-66A\_n261I | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261H\_UL\_66A\_n261H |
| DC\_66A-66A\_n261H | DC\_66A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261G\_UL\_66A\_n261G |
| DC\_66A-66A\_n261G | DC\_66A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261A\_UL\_66A\_n261A |
| DC\_66A-66A\_n261A | DC\_66A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261A\_UL\_66A\_n261I |
| DC\_66A-66A\_n261(A-J) | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261J\_UL\_66A\_n261I  New: DL\_66A-66A\_n261(A-I)\_UL\_66A\_n261I |
| DC\_66A-66A\_n261(G-I) | DC\_66A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261(A-I)\_UL\_66A\_n261A  New: DL\_66A-66A\_n261(G-H)\_UL\_66A\_n261A |
| DC\_66A-66A\_n261J | DC\_66A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261J\_UL\_66A\_n261A |
| DC\_66A-66A\_n261(A-I) | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261I\_UL\_66A\_n261I  New: DL\_66A-66A\_n261(A-H)\_UL\_66A\_n261H |
| DC\_66A-66A\_n261(2A-G) | DC\_66A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261(A-G)\_UL\_66A\_n261A  New: DL\_66A-66A\_n261(3A)\_UL\_66A\_n261A |
| DC\_66A-66A\_n261(A-G) | DC\_66A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261(A-G)\_UL\_66A\_n261A |
| DC\_66A-66A\_n261(3A) | DC\_66A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261(3A)\_UL\_66A\_n261A |
| DC\_66A-66A\_n261(2A-G) | DC\_66A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261(A-G)\_UL\_66A\_n261G  New: DL\_66A-66A\_n261(3A)\_UL\_66A\_n261A |
| DC\_66A-66A\_n261(A-G) | DC\_66A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261(A-G)\_UL\_66A\_n261G |
| DC\_66A-66A\_n261(3A) | DC\_66A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261(3A)\_UL\_66A\_n261A |
| DC\_66A-66A\_n261(4A) | DC\_66A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261(3A)\_UL\_66A\_n261A |
| DC\_66A-66A\_n261H | DC\_66A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261G\_UL\_66A\_n261G |
| DC\_66A-66A\_n261G | DC\_66A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261A\_UL\_66A\_n261A |
| DC\_66A-66A\_n261A | DC\_66A\_n261A |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261A\_UL\_66A\_n261A |
| DC\_66A-66A\_n261(2H) | DC\_66A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261(2H)\_UL\_66A\_n261H |
| DC\_66A-66A\_n261(A-H) | DC\_66A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261H\_UL\_66A\_n261H  New: DL\_66A-66A\_n261(A-G)\_UL\_66A\_n261G |
| DC\_66A-66A\_n261(G-H) | DC\_66A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A-66A\_n261(G-H) |
| DC\_66A-66A\_n261(2A-H) | DC\_66A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A\_n261(2A-H)\_UL\_66A\_n261H |
| DC\_66A-66A\_n261(2G) | DC\_66A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261G\_UL\_66A\_n261G |
| DC\_66A-66A\_n260J | DC\_66A\_n260I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A-66A\_n260I\_UL\_66A\_n260I |
| DC\_66A-66A\_n260K | DC\_66A\_n260I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n260J\_UL\_66A\_n260I |
| DC\_66A-66A\_n260J | DC\_66A\_n260I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A-66A\_n260I\_UL\_66A\_n260I |
| DC\_66A-66A\_n260L | DC\_66A\_n260I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n260K\_UL\_66A\_n260I |
| DC\_66A-66A\_n261(A-K) | DC\_66A\_n261A DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261K\_UL\_66A\_n261A New: DL\_66A-66A\_n261(A-J)\_UL\_66A\_n261A  New: DL\_66A-66A\_n261K\_UL\_UL66A\_n261I  New: DL\_66A-66A\_n261(A-J)\_UL\_66A\_n261I |
| DC\_66A-66A\_n261(G-J) | DC\_66A\_n261A DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261(A-J)\_UL\_66A\_n261A New: DL\_66A-66A\_n261(G-I)\_UL\_66A\_n261A  New: DL\_66A-66A\_n261(A-J)\_UL\_66A\_n261I New: DL\_66A-66A\_n261(G-I)\_UL\_66A\_n261I |
| DC\_66A-66A\_n261(A-J) | DC\_66A\_n261A DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261J\_UL\_66A\_n261A New: DL\_66A-66A\_n261(A-I)\_UL\_66A\_n261A  New: DL\_66A-66A\_n261J\_UL\_66A\_n261I New: DL\_66A-66A\_n261(A-I)\_UL\_66A\_n261I |
| DC\_66A-66A\_n261(3A-G) | DC\_66A\_n261A DC\_66A\_n261G |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261(2A-G)\_UL\_66A\_n261A New: DL\_66A-66A\_n261(4A)\_UL\_66A\_n261A  New: DL\_66A-66A\_n261(2A-G)\_UL\_66A\_n261G |
| DC\_66A-66A\_n261I | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261H\_UL\_66A\_n261H |
| DC\_66A-66A\_n261J | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261I\_UL\_66A\_n261I |
| DC\_66A-66A\_n261K | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261J\_UL\_66A\_n261I |
| DC\_66A-66A\_n261L | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261K\_UL\_66A\_n261I |
| DC\_66A-66A\_n261M | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261L\_UL\_66A\_n261I |
| DC\_66A-66A\_n261(H-I) | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261(G-I)\_UL\_66A\_n261I  New: DL\_66A-66A\_n261(2H)\_UL\_66A\_n261H |
| DC\_66A-66A\_n261(G-I) | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261(A-I)\_UL\_66A\_n261I  New: DL\_66A-66A\_n261(G-H)\_UL\_66A\_n261I |
| DC\_66A-66A\_n261(2H) | DC\_66A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261(A-H)\_UL\_66A\_n261H |
| DC\_66A-66A\_n261(2A-I) | DC\_66A\_n261I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261(A-I)\_UL\_66A\_n261I  New: DL\_66A-66A\_n261(2A-H)\_UL\_66A\_n261H |
| DC\_66A-66A\_n261(G-H) | DC\_66A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261(A-H)\_UL\_66A\_n261H  New: DL\_66A-66A\_n261(2G)\_UL\_66A\_n261G |
| DC\_66A-66A\_n261(2A-H) | DC\_66A\_n261H |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n261(A-H)\_UL\_66A\_n261H  New: DL\_66A-66A\_n261(2A-G)\_UL\_66A\_n261G |
| DC\_66A-66A\_n260I | DC\_66A\_n260I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A-66A\_n260H\_UL\_66A\_n260H |
| DC\_66A-66A\_n260J | DC\_66A\_n260I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | Completed: DL\_66A-66A\_n260I\_UL\_66A\_n260I |
| DC\_66A-66A\_n260K | DC\_66A\_n260I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n260J\_UL\_66A\_n260I |
| DC\_66A-66A\_n260L | DC\_66A\_n260I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n260K\_UL\_66A\_n260I |
| DC\_66A-66A\_n260M | DC\_66A\_n260I |  | Zheng Zhao | [Zheng.Zhao@verizonwireless.com](mailto:Zheng.Zhao@verizonwireless.com) | Ericsson, Nokia, Samsung, Qualcomm | | NEW | New: DL\_66A-66A\_n260L\_UL\_66A\_n260I |
| DC\_39A\_n258A | DC\_39A\_n258A |  | Wubin, Zhou,  ZTE Corporation | zhou.wubin@zte.com.cn | CMCC, CATT, sanechip, xiaomi | | New | None |
| DC\_40A\_n258A | DC\_40A\_n258A |  | Wubin, Zhou,  ZTE Corporation | zhou.wubin@zte.com.cn | CMCC, CATT, sanechip, xiaomi | | New | None |
| DC\_41A\_n258A | DC\_41A\_n258A |  | Wubin, Zhou,  ZTE Corporation | zhou.wubin@zte.com.cn | CMCC, CATT, sanechip, xiaomi | | New | None |
| DC\_39A\_n257A | DC\_39A\_n257A |  | Bin Han, Qualcomm Incorporated | binhan@qti.qualcomm.com | Will add later | | new | None |
| DC\_39A\_n257D | DC\_39A\_n257A |  | Bin Han, Qualcomm Incorporated | binhan@qti.qualcomm.com | Will add later | | new | (new) DC\_39A\_n257A |
| DC\_39A\_n257E | DC\_39A\_n257A |  | Bin Han, Qualcomm Incorporated | binhan@qti.qualcomm.com | Will add later | | new | (new) DC\_39A\_n257D |
| DC\_39A\_n257F | DC\_39A\_n257A |  | Bin Han, Qualcomm Incorporated | binhan@qti.qualcomm.com | Will add later | | new | (new) DC\_39A\_n257E |
| DC\_39A\_n257G | DC\_39A\_n257A |  | Bin Han, Qualcomm Incorporated | binhan@qti.qualcomm.com | Will add later | | new | (new) DC\_39A\_n257A |
| DC\_39A\_n257H | DC\_39A\_n257A |  | Bin Han, Qualcomm Incorporated | binhan@qti.qualcomm.com | Will add later | | new | (new) DC\_39A\_n257G |
| DC\_39A\_n257I | DC\_39A\_n257A |  | Bin Han, Qualcomm Incorporated | binhan@qti.qualcomm.com | Will add later | | new | (new) DC\_39A\_n257H |
| DC\_39A\_n257J | DC\_39A\_n257A |  | Bin Han, Qualcomm Incorporated | binhan@qti.qualcomm.com | Will add later | | new | (new) DC\_39A\_n257I |
| DC\_39A\_n257K | DC\_39A\_n257A |  | Bin Han, Qualcomm Incorporated | binhan@qti.qualcomm.com | Will add later | | new | (new) DC\_39A\_n257J |
| DC\_39A\_n257L | DC\_39A\_n257A |  | Bin Han, Qualcomm Incorporated | binhan@qti.qualcomm.com | Will add later | | new | (new) DC\_39A\_n257K |
| DC\_39A\_n257M | DC\_39A\_n257A |  | Bin Han, Qualcomm Incorporated | binhan@qti.qualcomm.com | Will add later | | new | (new) DC\_39A\_n257L |

#### 4.1.3 Intra-band contiguous EN-DC

Table 4.1.3-1: Individual configuration names, proponents and supporting companies for intra-band contiguous EN-DC

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **EN-DC configuration** | | **Uplink EN-DC Configuration** | **BCS** | **REL-indep.**  **from** | **contact**  **name, company** | **contact**  **email** | **other supporting companies**  **(min. 3)** | **status**  **(new, ongoing, completed, stopped)** | **supported next level fallback modes (in DL and UL)** |
| DC\_(n)5AA | | DC\_(n)5AA |  | Rel-16 | Marc Grant  AT&T | [marc.grant@att.com](mailto:marc.grant@att.com) | Ericsson, Nokia, Qualcomm, U.S. Cellular, Samsung | Ongoing | NONE |
| DC\_(n)12AA | | DC\_(n)12AA |  | Rel-15 | Sebastian Thalanany, U.S. Cellular | sebastian.thalanany@uscellular.com | U.S. Cellular, Ericsson, Nokia, Samsung | Ongoing | None  Note: Operation on either of two ULs is sufficient |
| DC\_(n)41A2A | | DC\_(n)41AA |  | Rel-15 | Liu, Liehai, Huawei | liuliehai@huawei.com | Hisilicon, CATT, CMCC | Ongoing | 1B\_DL\_n41(2A)\_UL\_n41A  1B\_DL\_41A\_n41A\_UL\_41A\_n41A |
| DC\_(n)41C2A | | DC\_(n)41AA |  | Rel-15 | Liu, Liehai, Huawei | liuliehai@huawei.com | Hisilicon, CATT, CMCC | Ongoing | 1B\_DL\_n41(2A)\_UL\_n41A  1B\_DL\_41C\_n41A\_UL\_41A\_n41A |
| DC\_(n)41D2A | | DC\_(n)41AA |  | Rel-15 | Liu, Liehai, Huawei | liuliehai@huawei.com | Hisilicon, CATT, CMCC | Ongoing | 1B\_DL\_n41(2A)\_UL\_n41A  1B\_DL\_41D\_n41A\_UL\_41A\_n41A |
| DC\_(n)71AA | | DC\_(n)71AA |  | Rel-15 | Nelson Ueng, T-Mobile USA | nelson.ueng@T-Mobile.com | Ericsson, Nokia, Deutsche Telekom, Skyworks, Samsung | Completed | none |
| DC\_(n)48AA1 | | DC\_(n)48AA |  |  | Clement Huang, Google Inc. | [clementhuang@google.com](mailto:clementhuang@google.com) | Comcast, Cable Labs, Federated Wireless, Charter Communications | New | None |
| DC\_(n)48CA1 | | DC\_(n)48AA |  |  | Clement Huang, Google Inc. | [clementhuang@google.com](mailto:clementhuang@google.com) | Comcast, Cable Labs, Federated Wireless, Charter Communications | New | DL\_(n)48AA\_UL\_(n)48AA |
| DC\_(n)48CA1 | | DC\_48A\_n48A |  |  | Clement Huang, Google Inc. | [clementhuang@google.com](mailto:clementhuang@google.com) | Comcast, Cable Labs, Federated Wireless, Charter Communications | New | DL\_48A\_n48A\_UL\_48A\_n48A |
| DC\_(n)48DA1 | | DC\_(n)48AA |  |  | Clement Huang, Google Inc. | [clementhuang@google.com](mailto:clementhuang@google.com) | Comcast, Cable Labs, Federated Wireless, Charter Communications | New | DL\_(n)48CA\_UL\_(n)48AA  DL\_48A\_(n)48AA\_UL\_(n)48AA |
| DC\_(n)48DA1 | | DC\_48A\_n48A |  |  | Clement Huang, Google Inc. | [clementhuang@google.com](mailto:clementhuang@google.com) | Comcast, Cable Labs, Federated Wireless, Charter Communications | New | DL\_(n)48CA\_UL\_48A\_n48A  DL\_48C\_n48A\_UL\_48A\_n48A  DL\_48A\_(n)48AA\_UL\_48A\_n48A |
| DC\_48A\_(n)48AA1 | | DC\_(n)48AA |  |  | Clement Huang, Google Inc. | [clementhuang@google.com](mailto:clementhuang@google.com) | Comcast, Cable Labs, Federated Wireless, Charter Communications | New | DL\_(n)48AA\_UL\_(n)48AA |
| DC\_48A\_(n)48AA1 | | DC\_48A\_n48A |  |  | Clement Huang, Google Inc. | [clementhuang@google.com](mailto:clementhuang@google.com) | Comcast, Cable Labs, Federated Wireless, Charter Communications | New | DL\_48A\_n48A\_UL\_48A\_n48A |
| DC\_(n)41DA | | DC\_(n)41AA, DC\_41A\_n41A | 2 |  | Zhang Peng, Huawei | [zhangpeng169@huawei.com](mailto:zhangpeng169@huawei.com), | HiSilicon, Etisalat, Ericsson | new | (Completed) DL\_(n)41CA \_UL\_(n)41AA  (Completed) DL\_(n)41CA \_UL\_41A\_n41A |
| DC\_(n)38AA | | DC\_(n)38AA1 | 0 |  | Zhang Peng, Huawei | zhangpeng169@huawei.com | HiSilicon, CKH IOD UK, Ericsson, Xiaomi | new | none |
| DC\_(n)41AA | | DC\_(n)41AA | 2 |  | Li yankun,  Samsung | Yankun.li@samsung.com | KDDI, Ericsson, Nokia | New | NONE |
| DC\_(n)41CA | | DC\_(n)41AA  DC\_41A\_n41A | 2 |  | Li yankun,  Samsung | Yankun.li@samsung.com | KDDI, Ericsson, Nokia | New | NONE |
| DC\_(n)41AB | | DC\_(n)41AA  DC\_41A\_n41A | 0 |  | Li yankun,  Samsung | Yankun.li@samsung.com | KDDI, Ericsson, Nokia | New | NONE |
|  | Note 1: Only single UL transmission is supported. | | | | | | | | |

Table 4.1.3-2: Bandwidth combination set for intra-band contiguous EN-DC

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| E-UTRA – NR configuration / Bandwidth combination set | | | | | | |
| Downlink  EN-DC configuration | Uplink EN-DC configurations | Component carriers in order of increasing carrier frequency | | | Maximum aggregated  bandwidth (MHz) | Bandwidth combination set |
| Channel bandwidths for E-UTRA carrier (MHz) | Channel bandwidths for NR carrier (MHz) | Channel bandwidths for E-UTRA carrier (MHz) |
| DC\_(n)41DA | DC\_(n)41AA  DC\_41A\_n41A | 20+20+20 | 30, 40, 50, 60, 80,100 |  | 160 | 2 |
|  | 30, 40, 50, 60, 80,100 | 20+20+20 |
| 20+20+15 | 30, 40, 50, 60, 80,100 |  |
|  | 30, 40, 50, 60, 80,100 | 20+20+15 |
| DC\_(n)38AA | DC\_(n)38AA | 5,10,15,20 | 5,10,15,20,40 |  | 50 | 0 |
|  | 5,10,15,20,40 | 5,10,15,20 |
| DC\_(n)41AA | DC\_(n)41AA | 20 | 10, 20, 30, 40, 50, 60, 80,100 |  | 120 | 2 |
|  | 10, 20, 30, 40, 50, 60, 80,100 | 20 |
| 10 | 20, 30, 40, 50, 60, 80,100 |  |
|  | 20, 30, 40, 50, 60, 80,100 | 10 |
| DC\_(n)41CA | DC\_(n)41AA,  DC\_41A\_n41A | 20+20 | 10, 20, 30, 40, 50, 60, 80,100 |  | 140 | 2 |
|  | 10, 20, 30, 40, 50, 60, 80,100 | 20+20 |
| 10+20 | 10, 20, 30, 40, 50, 60, 80,100 |  |
|  | 10, 20, 30, 40, 50, 60, 80,100 | 10+20 |
| DC\_(n)41AB | DC\_(n)41AA,  DC\_41A\_n41A | 10 | 20+20 |  | 70 | 0 |
|  | 20+20 | 10 |
| 20 | 10+20 |  |
|  | 10+20 | 20 |
| 20 | 20+30 |  |
|  | 20+30 | 20 |

#### 4.1.4 Intra-band non-contiguous EN-DC

Table 4.1.4-1: Individual configuration names, proponents and supporting companies for intra-band non-contiguous EN-DC

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **EN-DC configuration** | | **Uplink EN-DC Configuration** |  | **REL-indep.**  **from** | **contact**  **name, company** | **contact**  **email** | **other supporting companies**  **(min. 3)** | **status**  **(new, ongoing, completed, stopped)** | **supported next level fallback modes (in DL and UL)** |
| DC\_2A\_n2A | | DC\_2A\_n2A |  | Rel-16 | Marc Grant  AT&T | [marc.grant@att.com](mailto:marc.grant@att.com) | Ericsson, Nokia, Qualcomm | Ongoing | NONE |
| DC\_3A\_n3A | | DC\_3A\_n3A |  | Rel-15 | Bo-Han Hsieh, CHTTL | pohanhsieh@cht.com.tw | Ericsson, Nokia, HTC, ASUSTek | Completed | None |
| DC\_5A\_n5A | | DC\_5A\_n5A |  | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Samsung, Ericsson, Qualcomm | Ongoing | None |
| DC\_7A\_n7A | | DC\_7A\_n7A |  |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Hisilicon | Completed | None |
| DC\_7A\_n7A | | DC\_7A\_n7A |  |  | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | Ericsson, ZTE, Nokia, Bell Mobility | Completed | none |
| DC\_28A\_n28A | | DC\_28A\_n28A |  | Rel-15 | Jeremy Chu, Telstra | Jeremy.chu@team.telstra.com | LGE, Nokia, Ericsson | Ongoing | N/A |
| DC\_66A\_n66A | | DC\_66A\_n66A |  |  | Liu Liehai, Huawei | liuliehai@huawei.com | Bell Mobility, TELUS, Samsung, Qualcomm, Nokia, Hisilicon | Completed | None |
| DC\_66A\_n66A | | DC\_66A\_n66A |  | Rel-15 | Zheng Zhao | [Zheng.zhao@verizonwireless.com](mailto:Zheng.zhao@verizonwireless.com) | Nokia, Samsung, Ericsson, Qualcomm | Ongoing | None |
| DC\_71A\_n71A | | DC\_71A\_n71A |  | Rel-15 | Sebastian Thalanany, U.S. Cellular | sebastian.thalanany@uscellular.com | U.S. Cellular, Ericsson, Nokia, Samsung | Ongoing | None |
| DC\_48A\_n48A1 | | DC\_48A\_n48A |  |  | Clement Huang, Google Inc. | [clementhuang@google.com](mailto:clementhuang@google.com) | Comcast, Cable Labs, Federated Wireless, Charter Communications | New | None |
| DC\_48C\_n48A1 | | DC\_48A\_n48A |  |  | Clement Huang, Google Inc. | [clementhuang@google.com](mailto:clementhuang@google.com) | Comcast, Cable Labs, Federated Wireless, Charter Communications | New | DL\_48A\_n48A\_UL\_48A\_n48A |
| DC\_48D\_n48A1 | | DC\_48A\_n48A |  |  | Clement Huang, Google Inc. | [clementhuang@google.com](mailto:clementhuang@google.com) | Comcast, Cable Labs, Federated Wireless, Charter Communications | New | DL\_48C\_n48A\_UL\_48A\_n48A  DL\_48A\_48A\_n48A\_UL\_48A\_n48A |
| DC\_48A-48A\_n48A1 | | DC\_48A\_n48A |  |  | Clement Huang, Google Inc. | [clementhuang@google.com](mailto:clementhuang@google.com) | Comcast, Cable Labs, Federated Wireless, Charter Communications | New | DL\_48A\_n48A\_UL\_48A\_48A |
| DC\_20A\_n20A | | DC\_20A\_n20A1 |  |  | Zhang Peng, Huawei | zhangpeng169@huawei.com | HiSilicon, CKH IOD UK, Qorvo | new | none |
| DC\_41A\_n41A | | DC\_41A\_n41A | 2 |  | Li yankun  Samsung | Yankun.li@samsung.com | KDDI, Ericsson, Nokia | New | NONE |
|  | Note 1: Only single UL transmission is supported. | | | | | | | | |

Table 4.1.4-2: Bandwidth combination set for intra-band non-contiguous EN-DC

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| E-UTRA – NR configuration / Bandwidth combination set | | | | | | |
| Downlink  EN-DC configuration | Uplink EN-DC configurations | Component carriers in order of increasing carrier frequency | | | Maximum aggregated  bandwidth (MHz) | Bandwidth combination set |
| Channel bandwidths for E-UTRA carrier (MHz) | Channel bandwidths for NR carrier (MHz) | Channel bandwidths for E-UTRA carrier (MHz) |
| DC\_41A\_n41A | DC\_41A\_n41A | 20 | 10, 20, 30, 40, 50, 60, 80,100 |  | 120 | 2 |
|  | 10, 20, 30, 40, 50, 60, 80,100 | 20 |
| 10 | 20, 30, 40, 50, 60, 80,100 |  |
|  | 20, 30, 40, 50, 60, 80,100 | 10 |

### 4.2 Objective of Performance part WI

NOTE: Leave empty if the WI proposal does not contain a RAN performance part.

This Perf. Part WI has to standardize the Perf. Part requirements:

* Required changes to be added to release independence TS 38.307.

of all REL-16 EN-DC combinations that fall into the category is defined by the WI title. See overview table in 4.1 above.

### 4.3 RAN time budget request (not applicable to RAN5 WIs/SIs)

NOTE: For all new RAN related WIs/SIs which are not led by RAN WG5 the WI/SI rapporteur has to fill out the attached Excel table to request time budgets for corresponding RAN WG meetings.  
The Excel table has to be filled out for all affected RAN WGs and up to the target date of the WI/SI.  
One time unit (TU) corresponds to ~ 2 hours in the meeting.  
If no TU is needed leave the field empty otherwise enter a number >0 in the field.

For revisions of already approved WI/SI descriptions: Please remove the Excel table from the WID/SID's zip file. The time budgets are already recorded. If you want to modify them, then this has to be done via the status report and not via a revised WID/SID.

If this WID is covering Core and Performance part, then please fill out one line for each part in the attached Excel table.

**additional comments to the time budget request in the attached Excel table:**

## 5 Expected Output and Time scale

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **New specifications** *{One line per specification. Create/delete lines as needed}* | | | | | |
| Type | Series | Title | For info  at TSG# | For approval at TSG# | Remarks |
| *Internal TR* | 37.716-11-11 | EN-DC for 2 bands DL with 2 bands UL(1 LTE band + 1 NR band ) | *TSG#86* | *TSG#88* | *Core part*  *Bo-Han Hsieh (Tank), CHTTL, pohanhsieh@cht.com.tw* |

*{Note 1: Only TSs may contain normative provisions. Study Items shall create or impact only TRs.  
"Internal TR" is intended for 3GPP internal use only whereas "External TR" may be transposed by OPs.}*

NOTE: If this is a RAN WID including Core and Perf. part, then all new Core part specs have to be listed first and then all new Perf. part specs. Indicate "Core part" or "Perf. part" under Remarks for each spec.  
By default a new specs can only be new for one of both parts.

|  |  |  |  |
| --- | --- | --- | --- |
| **Impacted existing TS/TR** *{One line per specification. Create/delete lines as needed}* | | | |
| TS/TR No. | Description of change | Target completion plenary# | Remarks |
| 38.101-3 | UE radio transmission and reception | *TSG#88* | Core part |

NOTE: If this is a RAN WID including Core and Perf. part, then all new Core part specs have to be listed first and then all new Perf. part specs. Indicate "Core part" or "Perf. part" under Remarks for each spec.  
If an existing spec is affected by both (Core part and Perf. part), then it has to be listed twice with appropriate approval dates.

## 6 Work item Rapporteur(s)

Bo-Han Hsieh (Tank), CHTTL

[pohanhsieh@cht.com.tw](mailto:pohanhsieh@cht.com.tw)

## 7 Work item leadership

*R4*

## 8 Aspects that involve other WGs

*None*

NOTE: For RAN WIDs: Section 8 applies only toWGs outside of TSG RAN because RAN WG aspects have to be covered in section 4.

## 9 Supporting Individual Members

|  |
| --- |
| Supporting IM name |
| CHTTL |
| NTT DOCOMO, INC. |
| Nokia |
| Nokia Shanghai Bell |
| Huawei |
| Ericsson |
| LGE |
| Samsung |
| ZTE |