**3GPP TSG-RAN Meeting #87-e RP-xxxxx**

**Electronic Meeting, Mar.16th – Mar.19th 2020**

## Status Report to TSG

**Agenda item:** 9.4.1

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **WI / SI Name** |  | | | | |
| included in this status report | Study Item:  No | Core part:  Yes | Performance part:  Yes | | Testing part:  No |
| **Acronym** | DC\_R16\_4BLTE\_1BNR\_5DL2UL | | | | |
| **Unique ID** | 800069 | | | | |
| **TSG Tdoc of latest approved WI/SI description (if any)** | RP-192767 | | | | |
| **Target Completion Date**  **(indicate if changed)** | Study Item:  mm/yyyy | Core part: 03/2020 | Performance part: 03/2020 | Testing part: mm/yyyy | |
| **Overall Completion level** | Study Item:  xx % | Core part:  85% | Performance Part: 85% | Testing part: xx% | |

Note: Overall completion level percentage numbers should use one of the colors below:

* xx%: Normal progress, no RAN plenary action needed
* xx%: Progress behind schedule, may need RAN plenary intervention. If so, SR should clearly define requested action
* xx%: Progress critically behind, RAN plenary shall intervene. SR should define requested action

**Source:**

|  |  |  |
| --- | --- | --- |
| **Leading WG** | | RAN WG4 |
| **Rapporteur** | **Name** | Johannes Hejselbaek |
| **Company** | Nokia |
| **Email** | johannes.hejselbaek@nokia.com |

## 1 Work plan related evaluation

|  |  |
| --- | --- |
| **Do you want to modify the time budget for this WI/SI compared to what was endorsed at the last RAN meeting?** | No |

*If you answered No: Then please remove the Excel file from the zip file of this status report.*

*If you answered Yes: Then please fill out the attached Excel template to request a modification of the time budgets for your WI /SI. The Excel table has to be filled out for all affected RAN WGs and up to the target date of the WI/SI. The basis are the endorsed time budgets of the last RAN meeting. Please highlight all changes of the values.  
 One time unit (TU) corresponds to ~ 2 hours in the meeting.  
 If this status report covers a WI with Core and Performance part, then please have one line for each in the attached Excel table.  
 Note: If no Excel table is attached, then this means no time budget change.*

**Additional explanations/motivations for the time budget changes in the attached Excel table:**

## 2. Detailed progress in RAN WGs since last TSG meeting (for all involved WGs)

## 2.4 RAN4

New combinations were requested and are captured into WID revision RP-191728 amended to the end of the included tables.

In Table 2-1 and 2-2 status updates received from requests contacts have been listed.

Table 2-1: Individual configuration names, proponents and supporting companies for DC\_x-nx within FR1

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| CA combination | REL-indep.  from | contact  name, company | CRs provided to RAN  spec: RAN4 Tdoc  (list all specs and the TR input) | Core part  completed?  yes/no | Perf. part  completed?  yes/no | open issues/comments |
| DC\_1A-3A-8A-42A\_n77A\_UL\_1A\_n77A | Rel-15 | Masashi Fushiki, Softbank | TR 37.716-41-11: R4-1915642 38.101-3: R4-1914325 (Big CR) | yes | yes | None |
| DC\_1A-3A-8A-42A\_n77A\_UL\_3A\_n77A | Rel-15 | Masashi Fushiki, Softbank | TR 37.716-41-11: R4-1915642 38.101-3: R4-1914325 (Big CR) | yes | yes | None |
| DC\_1A-3A-8A-42A\_n77A\_UL\_8A\_n77A | Rel-15 | Masashi Fushiki, Softbank | TR 37.716-41-11: R4-1915642 38.101-3: R4-1914325 (Big CR) | yes | yes | None |
| DC\_1A-3A-8A-42C\_n77A\_UL\_1A\_n77A | Rel-15 | Masashi Fushiki, Softbank | TR 37.716-41-11: R4-1915642 38.101-3: R4-1914325 (Big CR) | yes | yes | None |
| DC\_1A-3A-8A-42C\_n77A\_UL\_3A\_n77A | Rel-15 | Masashi Fushiki, Softbank | TR 37.716-41-11: R4-1915642 38.101-3: R4-1914325 (Big CR) | yes | yes | None |
| DC\_1A-3A-8A-42C\_n77A\_UL\_8A\_n77A | Rel-15 | Masashi Fushiki, Softbank | TR 37.716-41-11: R4-1915642 38.101-3: R4-1914325 (Big CR) | yes | yes | None |
| DC\_3A-19A-21A-42C\_n77A1 | Rel-15 | Yuta Oguma, NTT DOCOMO | TR 37.716-41-11: R4-1811507  TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_3A-19A-21A-42C\_n77C1 | Rel-15 | Yuta Oguma, NTT DOCOMO | TR 37.716-41-11: R4-1811507  TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_3A-19A-21A-42C\_n78A1 | Rel-15 | Yuta Oguma, NTT DOCOMO | TR 37.716-41-11: R4-1811508  TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_3A-19A-21A-42C\_n78C1 | Rel-15 | Yuta Oguma, NTT DOCOMO | TR 37.716-41-11: R4-1811508  TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_3A-19A-21A-42C\_n79A | Rel-15 | Yuta Oguma, NTT DOCOMO | TR 37.716-41-11: R4-1811509  TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_3A-19A-21A-42C\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO | TR 37.716-41-11: R4-1811509  TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_1A-3A-19A-42C\_n77C1 | Rel-15 | Yuta Oguma, NTT DOCOMO | # This DC had been already None when requested | Yes |  | None |
| DC\_1A-3A-19A-42C\_n78C1 | Rel-15 | Yuta Oguma, NTT DOCOMO | # This DC had been already None when requested | Yes |  | None |
| DC\_1A-3A-19A-42C\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO | # This DC had been already None when requested | Yes |  | None |
| DC\_1A-3A-19A-42A\_n77C\_UL\_3A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-3A-19A-42A\_n78C\_UL\_3A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-3A-19A-42A\_n79C\_UL\_19A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-3A-19A-42A\_n79C\_UL\_3A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-3A-19A-42C\_n77C\_UL\_3A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-3A-19A-42C\_n78C\_UL\_3A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-3A-19A-42C\_n79C\_UL\_19A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-3A-19A-42C\_n79C\_UL\_3A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-3A-21A-42A\_n77C\_UL\_3A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-3A-21A-42A\_n79C\_UL\_3A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-3A-21A-42C\_n77C\_UL\_3A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-3A-21A-42C\_n78C\_UL\_3A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-3A-21A-42C\_n79C\_UL\_3A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-3A-28A-42A\_n77C\_UL\_3A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-3A-28A-42A\_n78C\_UL\_3A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-3A-28A-42A\_n79C\_UL\_3A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-3A-28A-42C\_n77C\_UL\_3A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-3A-28A-42C\_n78C\_UL\_3A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-3A-28A-42C\_n79C\_UL\_3A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-19A-21A-42A\_n77C\_UL\_1A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-19A-21A-42A\_n77C\_UL\_21A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-19A-21A-42A\_n78C\_UL\_1A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-19A-21A-42A\_n78C\_UL\_21A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-19A-21A-42A\_n79C\_UL\_19A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-19A-21A-42A\_n79C\_UL\_1A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-19A-21A-42A\_n79C\_UL\_21A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-19A-21A-42C\_n77C\_UL\_1A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-19A-21A-42C\_n77C\_UL\_21A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-19A-21A-42C\_n78C\_UL\_1A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-19A-21A-42C\_n78C\_UL\_21A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-19A-21A-42C\_n79C\_UL\_19A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-19A-21A-42C\_n79C\_UL\_1A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-19A-21A-42C\_n79C\_UL\_21A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_3A-19A-21A-42C\_n78C\_UL\_19A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_3A-19A-21A-42C\_n77C\_UL\_19A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_3A-19A-21A-42A\_n78C\_UL\_19A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_3A-19A-21A-42A\_n77C\_UL\_19A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-21A-28A-42C\_n77C\_UL\_1A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-21A-28A\_42A\_n77C\_UL\_1A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-21A-28A-42C\_n77C\_UL\_21A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-21A-28A\_42A\_n77C\_UL\_21A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-21A-28A-42C\_n77C\_UL\_28A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-21A-28A\_42A\_n77C\_UL\_28A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_3A-21A-28A-42C\_n77C\_UL\_3A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_3A-21A-28A-42C\_n77C\_UL\_21A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_3A-21A-28A-42C\_n77C\_UL\_28A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_3A-21A-28A\_42A\_n77C\_UL\_3A\_n77C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-21A-28A-42C\_n78C\_UL\_1A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-21A-28A\_42A\_n78C\_UL\_1A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-21A-28A-42C\_n78C\_UL\_21A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-21A-28A\_42A\_n78C\_UL\_21A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-21A-28A-42C\_n78C\_UL\_28A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-21A-28A\_42A\_n78C\_UL\_28A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_3A-21A-28A-42C\_n78C\_UL\_3A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_3A-21A-28A-42C\_n78C\_UL\_21A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_3A-21A-28A-42C\_n78C\_UL\_28A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_3A-21A-28A\_42A\_n78C\_UL\_3A\_n78C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-21A-28A-42C\_n79C\_UL\_1A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-21A-28A\_42A\_n79C\_UL\_1A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-21A-28A-42C\_n79C\_UL\_21A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-21A-28A\_42A\_n79C\_UL\_21A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-21A-28A-42C\_n79C\_UL\_28A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_1A-21A-28A\_42A\_n79C\_UL\_28A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_3A-21A-28A-42C\_n79C\_UL\_3A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_3A-21A-28A-42C\_n79C\_UL\_21A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_3A-21A-28A-42C\_n79C\_UL\_28A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DC\_3A-21A-28A\_42A\_n79C\_UL\_3A\_n79C | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Drop |
| DL\_1A-3A-7A-28A\_n28A\_UL\_1A\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3A-7A-28A\_n28A\_UL\_3A\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3A-7A-28A\_n28A\_UL\_7A\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3A-7A-28A\_n28A\_UL\_28A\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3C-7A-28A\_n28A\_UL\_1A\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3C-7A-28A\_n28A\_UL\_3A\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3C-7A-28A\_n28A\_UL\_3C\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3C-7A-28A\_n28A\_UL\_7A\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3C-7A-28A\_n28A\_UL\_28A\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3A-7C-28A\_n28A\_UL\_1A\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3A-7C-28A\_n28A\_UL\_3A\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3A-7C-28A\_n28A\_UL\_7A\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3A-7C-28A\_n28A\_UL\_7C\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3A-7C-28A\_n28A\_UL\_28A\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3C-7C-28A\_n28A\_UL\_1A\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3C-7C-28A\_n28A\_UL\_3A\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3C-7C-28A\_n28A\_UL\_3C\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3C-7C-28A\_n28A\_UL\_7A\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3C-7C-28A\_n28A\_UL\_7C\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3C-7C-28A\_n28A\_UL\_28A\_n28A | Rel-15 | Jeremy Chu, Telstra |  | no |  | Stopped |
| DL\_1A-3A-7A-28A\_n7A\_UL\_1A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-3A-7A-28A\_n7A\_UL\_3A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-3A-7A-28A\_n7A\_UL\_7A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-3A-7A-28A\_n7A\_UL\_28A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-1A-3A-7A-28A\_n7A\_UL\_1A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-1A-3A-7A-28A\_n7A\_UL\_3A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-1A-3A-7A-28A\_n7A\_UL\_7A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-1A-3A-7A-28A\_n7A\_UL\_28A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-1A-3A-3A-7A-28A\_n7A\_UL\_1A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-1A-3A-3A-7A-28A\_n7A\_UL\_3A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-1A-3A-3A-7A-28A\_n7A\_UL\_7A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-1A-3A-3A-7A-28A\_n7A\_UL\_28A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-3C-7A-28A\_n7A\_UL\_1A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-3C-7A-28A\_n7A\_UL\_3A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-3C-7A-28A\_n7A\_UL\_3C\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-3C-7A-28A\_n7A\_UL\_7A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-3C-7A-28A\_n7A\_UL\_28A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-3A-3A-7A-28A\_n7A\_UL\_1A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-3A-3A-7A-28A\_n7A\_UL\_3A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-3A-3A-7A-28A\_n7A\_UL\_7A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-3A-3A-7A-28A\_n7A\_UL\_28A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-1A-3C-7A-28A\_n7A\_UL\_1A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-1A-3C-7A-28A\_n7A\_UL\_3A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-1A-3C-7A-28A\_n7A\_UL\_3C\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-1A-3C-7A-28A\_n7A\_UL\_7A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DL\_1A-1A-3C-7A-28A\_n7A\_UL\_28A\_n7A | Rel-15 | Jeremy Chu, Telstra | TR 37.716-41-11: R4-1915644  TS 38.101-3: R4-1914325 | Yes | Yes |  |
| DC\_2A-7A-13A-66A\_n66A\_UL\_2A\_n66A | Rel-16 | Liu Liehai, Huawei | TS 38.101-3: R4-1914325  TR 37.716-41-11: R4-1915643 | yes | yes | none |
| DC\_2A-7A-13A-66A\_n66A\_UL\_7A\_n66A | Rel-16 | Liu Liehai, Huawei | TS 38.101-3: R4-1914325  TR 37.716-41-11: R4-1915643 | yes | yes | none |
| DC\_2A-7A-13A-66A\_n66A\_UL\_13A\_n66A | Rel-16 | Liu Liehai, Huawei | TS 38.101-3: R4-1914325  TR 37.716-41-11: R4-1915643 | yes | yes | none |
| DC\_2A-7A-13A-66A\_n66A\_UL\_66A\_n66A | Rel-16 | Liu Liehai, Huawei | TS 38.101-3: R4-1914325  TR 37.716-41-11: R4-1915643 | yes | yes | none |
| DC\_2A-7C-13A-66A\_n66A\_UL\_2A\_n66A | Rel-16 | Liu Liehai, Huawei | TS 38.101-3: R4-1914325  TR 37.716-41-11: R4-1915643 | yes | yes | none |
| DC\_2A-7C-13A-66A\_n66A\_UL\_7A\_n66A | Rel-16 | Liu Liehai, Huawei | TS 38.101-3: R4-1914325  TR 37.716-41-11: R4-1915643 | yes | yes | none |
| DC\_2A-7C-13A-66A\_n66A\_UL\_13A\_n66A | Rel-16 | Liu Liehai, Huawei | TS 38.101-3: R4-1914325  TR 37.716-41-11: R4-1915643 | yes | yes | none |
| DC\_2A-7C-13A-66A\_n66A\_UL\_66A\_n66A | Rel-16 | Liu Liehai, Huawei | TS 38.101-3: R4-1914325  TR 37.716-41-11: R4-1915643 | yes | yes | none |
| DC\_1A-3A-7A-8A\_n78A | Rel-15 | Alper Ucar, Vodafone | 37.716-41-11: R4-1909356 38.101-3: R4-1909356 | Yes | Yes | Completed |

Table 2-2: Individual configuration names, proponents and supporting companies for DC\_y-ny including FR2

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| CA combination | REL-indep.  from | contact  name, company | CRs provided to RAN spec: RAN4 Tdoc  (list all specs and the TR input) | Core part completed?  yes/no | Perf. Part completed?  yes/no | open issues/comments |
| DC\_3A-19A-21A-42C\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | TR 37.716-41-11: R4-1811510  TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_3A-19A-21A-42C\_n257D | Rel-15 | Yuta Oguma, NTT DOCOMO | TR 37.716-41-11: R4-1811510  TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_3A-19A-21A-42C\_n257E | Rel-15 | Yuta Oguma, NTT DOCOMO | TR 37.716-41-11: R4-1811510  TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_3A-19A-21A-42C\_n257F | Rel-15 | Yuta Oguma, NTT DOCOMO | TR 37.716-41-11: R4-1811510  TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_1A-3A-19A-42C\_n257D | Rel-15 | Yuta Oguma, NTT DOCOMO | TS38.101-3: R4-1811506 | Yes |  | None |
| DC\_1A-3A-19A-42C\_n257E | Rel-15 | Yuta Oguma, NTT DOCOMO | TS38.101-3: R4-1811506 | Yes |  | None |
| DC\_1A-3A-19A-42C\_n257F | Rel-15 | Yuta Oguma, NTT DOCOMO | TS38.101-3: R4-1811506 | Yes |  | None |
| DC\_1A-3A-19A-42A\_n257A\_UL\_3A\_n257A  DC\_1A-3A-19A-42A\_n257G\_UL\_3A\_n257G  DC\_1A-3A-19A-42A\_n257H\_UL\_3A\_n257G  DC\_1A-3A-19A-42A\_n257H\_UL\_3A\_n257H  DC\_1A-3A-19A-42A\_n257I\_UL\_3A\_n257G  DC\_1A-3A-19A-42A\_n257I\_UL\_3A\_n257H  DC\_1A-3A-19A-42A\_n257I\_UL\_3A\_n257I  DC\_1A-3A-19A-42A\_n257J\_UL\_3A\_n257G  DC\_1A-3A-19A-42A\_n257J\_UL\_3A\_n257H  DC\_1A-3A-19A-42A\_n257J\_UL\_3A\_n257I  DC\_1A-3A-19A-42A\_n257J\_UL\_3A\_n257J  DC\_1A-3A-19A-42A\_n257K\_UL\_3A\_n257G  DC\_1A-3A-19A-42A\_n257K\_UL\_3A\_n257H  DC\_1A-3A-19A-42A\_n257K\_UL\_3A\_n257I  DC\_1A-3A-19A-42A\_n257K\_UL\_3A\_n257J  DC\_1A-3A-19A-42A\_n257K\_UL\_3A\_n257K  DC\_1A-3A-19A-42A\_n257L\_UL\_3A\_n257G  DC\_1A-3A-19A-42A\_n257L\_UL\_3A\_n257H  DC\_1A-3A-19A-42A\_n257L\_UL\_3A\_n257I  DC\_1A-3A-19A-42A\_n257L\_UL\_3A\_n257J  DC\_1A-3A-19A-42A\_n257L\_UL\_3A\_n257K  DC\_1A-3A-19A-42A\_n257L\_UL\_3A\_n257L  DC\_1A-3A-19A-42A\_n257M\_UL\_3A\_n257G  DC\_1A-3A-19A-42A\_n257M\_UL\_3A\_n257H  DC\_1A-3A-19A-42A\_n257M\_UL\_3A\_n257I  DC\_1A-3A-19A-42A\_n257M\_UL\_3A\_n257J  DC\_1A-3A-19A-42A\_n257M\_UL\_3A\_n257K  DC\_1A-3A-19A-42A\_n257M\_UL\_3A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None  NOTE: The EN-DC combinations are missing fallback-combinations in SR in order to reduce the redundant description, but had been completed in R4-1814969.  For clarification on the completion of the combinations, we would like to request to capture them in RAN#84. |
| DC\_1A-3A-19A-42A\_n257M\_UL\_3A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_1A-3A-19A-42C\_n257A\_UL\_3A\_n257A  DC\_1A-3A-19A-42C\_n257G\_UL\_3A\_n257G  DC\_1A-3A-19A-42C\_n257H\_UL\_3A\_n257G  DC\_1A-3A-19A-42C\_n257H\_UL\_3A\_n257H  DC\_1A-3A-19A-42C\_n257I\_UL\_3A\_n257G  DC\_1A-3A-19A-42C\_n257I\_UL\_3A\_n257H  DC\_1A-3A-19A-42C\_n257I\_UL\_3A\_n257I  DC\_1A-3A-19A-42C\_n257J\_UL\_3A\_n257G  DC\_1A-3A-19A-42C\_n257J\_UL\_3A\_n257H  DC\_1A-3A-19A-42C\_n257J\_UL\_3A\_n257I  DC\_1A-3A-19A-42C\_n257J\_UL\_3A\_n257J  DC\_1A-3A-19A-42C\_n257K\_UL\_3A\_n257G  DC\_1A-3A-19A-42C\_n257K\_UL\_3A\_n257H  DC\_1A-3A-19A-42C\_n257K\_UL\_3A\_n257I  DC\_1A-3A-19A-42C\_n257K\_UL\_3A\_n257J  DC\_1A-3A-19A-42C\_n257K\_UL\_3A\_n257K  DC\_1A-3A-19A-42C\_n257L\_UL\_3A\_n257G  DC\_1A-3A-19A-42C\_n257L\_UL\_3A\_n257H  DC\_1A-3A-19A-42C\_n257L\_UL\_3A\_n257I  DC\_1A-3A-19A-42C\_n257L\_UL\_3A\_n257J  DC\_1A-3A-19A-42C\_n257L\_UL\_3A\_n257K  DC\_1A-3A-19A-42C\_n257L\_UL\_3A\_n257L  DC\_1A-3A-19A-42C\_n257M\_UL\_3A\_n257G  DC\_1A-3A-19A-42C\_n257M\_UL\_3A\_n257H  DC\_1A-3A-19A-42C\_n257M\_UL\_3A\_n257I  DC\_1A-3A-19A-42C\_n257M\_UL\_3A\_n257J  DC\_1A-3A-19A-42C\_n257M\_UL\_3A\_n257K  DC\_1A-3A-19A-42C\_n257M\_UL\_3A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None  NOTE: The EN-DC combinations are missing fallback-combinations in SR in order to reduce the redundant description, but had been completed in R4-1814969.  For clarification on the completion of the combinations, we would like to request to capture them in RAN#84. |
| DC\_1A-3A-19A-42C\_n257M\_UL\_3A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_1A-3A-21A-42A\_n257A\_UL\_3A\_n257A  DC\_1A-3A-21A-42A\_n257G\_UL\_3A\_n257G  DC\_1A-3A-21A-42A\_n257H\_UL\_3A\_n257G  DC\_1A-3A-21A-42A\_n257H\_UL\_3A\_n257H  DC\_1A-3A-21A-42A\_n257I\_UL\_3A\_n257G  DC\_1A-3A-21A-42A\_n257I\_UL\_3A\_n257H  DC\_1A-3A-21A-42A\_n257I\_UL\_3A\_n257I  DC\_1A-3A-21A-42A\_n257J\_UL\_3A\_n257G  DC\_1A-3A-21A-42A\_n257J\_UL\_3A\_n257H  DC\_1A-3A-21A-42A\_n257J\_UL\_3A\_n257I  DC\_1A-3A-21A-42A\_n257J\_UL\_3A\_n257J  DC\_1A-3A-21A-42A\_n257K\_UL\_3A\_n257G  DC\_1A-3A-21A-42A\_n257K\_UL\_3A\_n257H  DC\_1A-3A-21A-42A\_n257K\_UL\_3A\_n257I  DC\_1A-3A-21A-42A\_n257K\_UL\_3A\_n257J  DC\_1A-3A-21A-42A\_n257K\_UL\_3A\_n257K  DC\_1A-3A-21A-42A\_n257L\_UL\_3A\_n257G  DC\_1A-3A-21A-42A\_n257L\_UL\_3A\_n257H  DC\_1A-3A-21A-42A\_n257L\_UL\_3A\_n257I  DC\_1A-3A-21A-42A\_n257L\_UL\_3A\_n257J  DC\_1A-3A-21A-42A\_n257L\_UL\_3A\_n257K  DC\_1A-3A-21A-42A\_n257L\_UL\_3A\_n257L  DC\_1A-3A-21A-42A\_n257M\_UL\_3A\_n257G  DC\_1A-3A-21A-42A\_n257M\_UL\_3A\_n257H  DC\_1A-3A-21A-42A\_n257M\_UL\_3A\_n257I  DC\_1A-3A-21A-42A\_n257M\_UL\_3A\_n257J  DC\_1A-3A-21A-42A\_n257M\_UL\_3A\_n257K  DC\_1A-3A-21A-42A\_n257M\_UL\_3A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None  NOTE: The EN-DC combinations are missing fallback-combinations in SR in order to reduce the redundant description, but had been completed in R4-1814969.  For clarification on the completion of the combinations, we would like to request to capture them in RAN#84. |
| DC\_1A-3A-21A-42A\_n257M\_UL\_3A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_1A-3A-21A-42C\_n257A\_UL\_3A\_n257A  DC\_1A-3A-21A-42C\_n257G\_UL\_3A\_n257G  DC\_1A-3A-21A-42C\_n257H\_UL\_3A\_n257G  DC\_1A-3A-21A-42C\_n257H\_UL\_3A\_n257H  DC\_1A-3A-21A-42C\_n257I\_UL\_3A\_n257G  DC\_1A-3A-21A-42C\_n257I\_UL\_3A\_n257H  DC\_1A-3A-21A-42C\_n257I\_UL\_3A\_n257I  DC\_1A-3A-21A-42C\_n257J\_UL\_3A\_n257G  DC\_1A-3A-21A-42C\_n257J\_UL\_3A\_n257H  DC\_1A-3A-21A-42C\_n257J\_UL\_3A\_n257I  DC\_1A-3A-21A-42C\_n257J\_UL\_3A\_n257J  DC\_1A-3A-21A-42C\_n257K\_UL\_3A\_n257G  DC\_1A-3A-21A-42C\_n257K\_UL\_3A\_n257H  DC\_1A-3A-21A-42C\_n257K\_UL\_3A\_n257I  DC\_1A-3A-21A-42C\_n257K\_UL\_3A\_n257J  DC\_1A-3A-21A-42C\_n257K\_UL\_3A\_n257K  DC\_1A-3A-21A-42C\_n257L\_UL\_3A\_n257G  DC\_1A-3A-21A-42C\_n257L\_UL\_3A\_n257H  DC\_1A-3A-21A-42C\_n257L\_UL\_3A\_n257I  DC\_1A-3A-21A-42C\_n257L\_UL\_3A\_n257J  DC\_1A-3A-21A-42C\_n257L\_UL\_3A\_n257K  DC\_1A-3A-21A-42C\_n257L\_UL\_3A\_n257L  DC\_1A-3A-21A-42C\_n257M\_UL\_3A\_n257G  DC\_1A-3A-21A-42C\_n257M\_UL\_3A\_n257H  DC\_1A-3A-21A-42C\_n257M\_UL\_3A\_n257I  DC\_1A-3A-21A-42C\_n257M\_UL\_3A\_n257J  DC\_1A-3A-21A-42C\_n257M\_UL\_3A\_n257K  DC\_1A-3A-21A-42C\_n257M\_UL\_3A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None  NOTE: The EN-DC combinations are missing fallback-combinations in SR in order to reduce the redundant description, but had been completed in R4-1814969.  For clarification on the completion of the combinations, we would like to request to capture them in RAN#84. |
| DC\_1A-3A-21A-42C\_n257M\_UL\_3A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_1A-3A-28A-42A\_n257A\_UL\_3A\_n257A  DC\_1A-3A-28A-42A\_n257G\_UL\_3A\_n257G  DC\_1A-3A-28A-42A\_n257H\_UL\_3A\_n257G  DC\_1A-3A-28A-42A\_n257H\_UL\_3A\_n257H  DC\_1A-3A-28A-42A\_n257I\_UL\_3A\_n257G  DC\_1A-3A-28A-42A\_n257I\_UL\_3A\_n257H  DC\_1A-3A-28A-42A\_n257I\_UL\_3A\_n257I  DC\_1A-3A-28A-42A\_n257J\_UL\_3A\_n257G  DC\_1A-3A-28A-42A\_n257J\_UL\_3A\_n257H  DC\_1A-3A-28A-42A\_n257J\_UL\_3A\_n257I  DC\_1A-3A-28A-42A\_n257J\_UL\_3A\_n257J  DC\_1A-3A-28A-42A\_n257K\_UL\_3A\_n257G  DC\_1A-3A-28A-42A\_n257K\_UL\_3A\_n257H  DC\_1A-3A-28A-42A\_n257K\_UL\_3A\_n257I  DC\_1A-3A-28A-42A\_n257K\_UL\_3A\_n257J  DC\_1A-3A-28A-42A\_n257K\_UL\_3A\_n257K  DC\_1A-3A-28A-42A\_n257L\_UL\_3A\_n257G  DC\_1A-3A-28A-42A\_n257L\_UL\_3A\_n257H  DC\_1A-3A-28A-42A\_n257L\_UL\_3A\_n257I  DC\_1A-3A-28A-42A\_n257L\_UL\_3A\_n257J  DC\_1A-3A-28A-42A\_n257L\_UL\_3A\_n257K  DC\_1A-3A-28A-42A\_n257L\_UL\_3A\_n257L  DC\_1A-3A-28A-42A\_n257M\_UL\_3A\_n257G  DC\_1A-3A-28A-42A\_n257M\_UL\_3A\_n257H  DC\_1A-3A-28A-42A\_n257M\_UL\_3A\_n257I  DC\_1A-3A-28A-42A\_n257M\_UL\_3A\_n257J  DC\_1A-3A-28A-42A\_n257M\_UL\_3A\_n257K  DC\_1A-3A-28A-42A\_n257M\_UL\_3A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None  NOTE: The EN-DC combinations are missing fallback-combinations in SR in order to reduce the redundant description, but had been completed in R4-1814969.  For clarification on the completion of the combinations, we would like to request to capture them in RAN#84. |
| DC\_1A-3A-28A-42A\_n257M\_UL\_3A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_1A-3A-28A-42C\_n257A\_UL\_3A\_n257A  DC\_1A-3A-28A-42C\_n257G\_UL\_3A\_n257G  DC\_1A-3A-28A-42C\_n257H\_UL\_3A\_n257G  DC\_1A-3A-28A-42C\_n257H\_UL\_3A\_n257H  DC\_1A-3A-28A-42C\_n257I\_UL\_3A\_n257G  DC\_1A-3A-28A-42C\_n257I\_UL\_3A\_n257H  DC\_1A-3A-28A-42C\_n257I\_UL\_3A\_n257I  DC\_1A-3A-28A-42C\_n257J\_UL\_3A\_n257G  DC\_1A-3A-28A-42C\_n257J\_UL\_3A\_n257H  DC\_1A-3A-28A-42C\_n257J\_UL\_3A\_n257I  DC\_1A-3A-28A-42C\_n257J\_UL\_3A\_n257J  DC\_1A-3A-28A-42C\_n257K\_UL\_3A\_n257G  DC\_1A-3A-28A-42C\_n257K\_UL\_3A\_n257H  DC\_1A-3A-28A-42C\_n257K\_UL\_3A\_n257I  DC\_1A-3A-28A-42C\_n257K\_UL\_3A\_n257J  DC\_1A-3A-28A-42C\_n257K\_UL\_3A\_n257K  DC\_1A-3A-28A-42C\_n257L\_UL\_3A\_n257G  DC\_1A-3A-28A-42C\_n257L\_UL\_3A\_n257H  DC\_1A-3A-28A-42C\_n257L\_UL\_3A\_n257I  DC\_1A-3A-28A-42C\_n257L\_UL\_3A\_n257J  DC\_1A-3A-28A-42C\_n257L\_UL\_3A\_n257K  DC\_1A-3A-28A-42C\_n257L\_UL\_3A\_n257L  DC\_1A-3A-28A-42C\_n257M\_UL\_3A\_n257G  DC\_1A-3A-28A-42C\_n257M\_UL\_3A\_n257H  DC\_1A-3A-28A-42C\_n257M\_UL\_3A\_n257I  DC\_1A-3A-28A-42C\_n257M\_UL\_3A\_n257J  DC\_1A-3A-28A-42C\_n257M\_UL\_3A\_n257K  DC\_1A-3A-28A-42C\_n257M\_UL\_3A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None  NOTE: The EN-DC combinations are missing fallback-combinations in SR in order to reduce the redundant description, but had been completed in R4-1814969.  For clarification on the completion of the combinations, we would like to request to capture them in RAN#84. |
| DC\_1A-3A-28A-42C\_n257M\_UL\_3A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_1A-19A-21A-42A\_n257A\_UL\_1A\_n257A  DC\_1A-19A-21A-42A\_n257G\_UL\_1A\_n257G  DC\_1A-19A-21A-42A\_n257H\_UL\_1A\_n257G  DC\_1A-19A-21A-42A\_n257H\_UL\_1A\_n257H  DC\_1A-19A-21A-42A\_n257I\_UL\_1A\_n257G  DC\_1A-19A-21A-42A\_n257I\_UL\_1A\_n257H  DC\_1A-19A-21A-42A\_n257I\_UL\_1A\_n257I  DC\_1A-19A-21A-42A\_n257J\_UL\_1A\_n257G  DC\_1A-19A-21A-42A\_n257J\_UL\_1A\_n257H  DC\_1A-19A-21A-42A\_n257J\_UL\_1A\_n257I  DC\_1A-19A-21A-42A\_n257J\_UL\_1A\_n257J  DC\_1A-19A-21A-42A\_n257K\_UL\_1A\_n257G  DC\_1A-19A-21A-42A\_n257K\_UL\_1A\_n257H  DC\_1A-19A-21A-42A\_n257K\_UL\_1A\_n257I  DC\_1A-19A-21A-42A\_n257K\_UL\_1A\_n257J  DC\_1A-19A-21A-42A\_n257K\_UL\_1A\_n257K  DC\_1A-19A-21A-42A\_n257L\_UL\_1A\_n257G  DC\_1A-19A-21A-42A\_n257L\_UL\_1A\_n257H  DC\_1A-19A-21A-42A\_n257L\_UL\_1A\_n257I  DC\_1A-19A-21A-42A\_n257L\_UL\_1A\_n257J  DC\_1A-19A-21A-42A\_n257L\_UL\_1A\_n257K  DC\_1A-19A-21A-42A\_n257L\_UL\_1A\_n257L  DC\_1A-19A-21A-42A\_n257M\_UL\_1A\_n257G  DC\_1A-19A-21A-42A\_n257M\_UL\_1A\_n257H  DC\_1A-19A-21A-42A\_n257M\_UL\_1A\_n257I  DC\_1A-19A-21A-42A\_n257M\_UL\_1A\_n257J  DC\_1A-19A-21A-42A\_n257M\_UL\_1A\_n257K  DC\_1A-19A-21A-42A\_n257M\_UL\_1A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None  NOTE: The EN-DC combinations are missing fallback-combinations in SR in order to reduce the redundant description, but had been completed in R4-1814969.  For clarification on the completion of the combinations, we would like to request to capture them in RAN#84. |
| DC\_1A-19A-21A-42A\_n257M\_UL\_1A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_1A-19A-21A-42A\_n257A\_UL\_21A\_n257A  DC\_1A-19A-21A-42A\_n257G\_UL\_21A\_n257G  DC\_1A-19A-21A-42A\_n257H\_UL\_21A\_n257G  DC\_1A-19A-21A-42A\_n257H\_UL\_21A\_n257H  DC\_1A-19A-21A-42A\_n257I\_UL\_21A\_n257G  DC\_1A-19A-21A-42A\_n257I\_UL\_21A\_n257H  DC\_1A-19A-21A-42A\_n257I\_UL\_21A\_n257I  DC\_1A-19A-21A-42A\_n257J\_UL\_21A\_n257G  DC\_1A-19A-21A-42A\_n257J\_UL\_21A\_n257H  DC\_1A-19A-21A-42A\_n257J\_UL\_21A\_n257I  DC\_1A-19A-21A-42A\_n257J\_UL\_21A\_n257J  DC\_1A-19A-21A-42A\_n257K\_UL\_21A\_n257G  DC\_1A-19A-21A-42A\_n257K\_UL\_21A\_n257H  DC\_1A-19A-21A-42A\_n257K\_UL\_21A\_n257I  DC\_1A-19A-21A-42A\_n257K\_UL\_21A\_n257J  DC\_1A-19A-21A-42A\_n257K\_UL\_21A\_n257K  DC\_1A-19A-21A-42A\_n257L\_UL\_21A\_n257G  DC\_1A-19A-21A-42A\_n257L\_UL\_21A\_n257H  DC\_1A-19A-21A-42A\_n257L\_UL\_21A\_n257I  DC\_1A-19A-21A-42A\_n257L\_UL\_21A\_n257J  DC\_1A-19A-21A-42A\_n257L\_UL\_21A\_n257K  DC\_1A-19A-21A-42A\_n257L\_UL\_21A\_n257L  DC\_1A-19A-21A-42A\_n257M\_UL\_21A\_n257G  DC\_1A-19A-21A-42A\_n257M\_UL\_21A\_n257H  DC\_1A-19A-21A-42A\_n257M\_UL\_21A\_n257I  DC\_1A-19A-21A-42A\_n257M\_UL\_21A\_n257J  DC\_1A-19A-21A-42A\_n257M\_UL\_21A\_n257K  DC\_1A-19A-21A-42A\_n257M\_UL\_21A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None  NOTE: The EN-DC combinations are missing fallback-combinations in SR in order to reduce the redundant description, but had been completed in R4-1814969.  For clarification on the completion of the combinations, we would like to request to capture them in RAN#84. |
| DC\_1A-19A-21A-42A\_n257M\_UL\_21A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_1A-19A-21A-42C\_n257A\_UL\_1A\_n257A  DC\_1A-19A-21A-42C\_n257G\_UL\_1A\_n257G  DC\_1A-19A-21A-42C\_n257H\_UL\_1A\_n257G  DC\_1A-19A-21A-42C\_n257H\_UL\_1A\_n257H  DC\_1A-19A-21A-42C\_n257I\_UL\_1A\_n257G  DC\_1A-19A-21A-42C\_n257I\_UL\_1A\_n257H  DC\_1A-19A-21A-42C\_n257I\_UL\_1A\_n257I  DC\_1A-19A-21A-42C\_n257J\_UL\_1A\_n257G  DC\_1A-19A-21A-42C\_n257J\_UL\_1A\_n257H  DC\_1A-19A-21A-42C\_n257J\_UL\_1A\_n257I  DC\_1A-19A-21A-42C\_n257J\_UL\_1A\_n257J  DC\_1A-19A-21A-42C\_n257K\_UL\_1A\_n257G  DC\_1A-19A-21A-42C\_n257K\_UL\_1A\_n257H  DC\_1A-19A-21A-42C\_n257K\_UL\_1A\_n257I  DC\_1A-19A-21A-42C\_n257K\_UL\_1A\_n257J  DC\_1A-19A-21A-42C\_n257K\_UL\_1A\_n257K  DC\_1A-19A-21A-42C\_n257L\_UL\_1A\_n257G  DC\_1A-19A-21A-42C\_n257L\_UL\_1A\_n257H  DC\_1A-19A-21A-42C\_n257L\_UL\_1A\_n257I  DC\_1A-19A-21A-42C\_n257L\_UL\_1A\_n257J  DC\_1A-19A-21A-42C\_n257L\_UL\_1A\_n257K  DC\_1A-19A-21A-42C\_n257L\_UL\_1A\_n257L  DC\_1A-19A-21A-42C\_n257M\_UL\_1A\_n257G  DC\_1A-19A-21A-42C\_n257M\_UL\_1A\_n257H  DC\_1A-19A-21A-42C\_n257M\_UL\_1A\_n257I  DC\_1A-19A-21A-42C\_n257M\_UL\_1A\_n257J  DC\_1A-19A-21A-42C\_n257M\_UL\_1A\_n257K  DC\_1A-19A-21A-42C\_n257M\_UL\_1A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None  NOTE: The EN-DC combinations are missing fallback-combinations in SR in order to reduce the redundant description, but had been completed in R4-1814969.  For clarification on the completion of the combinations, we would like to request to capture them in RAN#84. |
| DC\_1A-19A-21A-42C\_n257M\_UL\_1A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_1A-19A-21A-42C\_n257A\_UL\_21A\_n257A  DC\_1A-19A-21A-42C\_n257G\_UL\_21A\_n257G  DC\_1A-19A-21A-42C\_n257H\_UL\_21A\_n257G  DC\_1A-19A-21A-42C\_n257H\_UL\_21A\_n257H  DC\_1A-19A-21A-42C\_n257I\_UL\_21A\_n257G  DC\_1A-19A-21A-42C\_n257I\_UL\_21A\_n257H  DC\_1A-19A-21A-42C\_n257I\_UL\_21A\_n257I  DC\_1A-19A-21A-42C\_n257J\_UL\_21A\_n257G  DC\_1A-19A-21A-42C\_n257J\_UL\_21A\_n257H  DC\_1A-19A-21A-42C\_n257J\_UL\_21A\_n257I  DC\_1A-19A-21A-42C\_n257J\_UL\_21A\_n257J  DC\_1A-19A-21A-42C\_n257K\_UL\_21A\_n257G  DC\_1A-19A-21A-42C\_n257K\_UL\_21A\_n257H  DC\_1A-19A-21A-42C\_n257K\_UL\_21A\_n257I  DC\_1A-19A-21A-42C\_n257K\_UL\_21A\_n257J  DC\_1A-19A-21A-42C\_n257K\_UL\_21A\_n257K  DC\_1A-19A-21A-42C\_n257L\_UL\_21A\_n257G  DC\_1A-19A-21A-42C\_n257L\_UL\_21A\_n257H  DC\_1A-19A-21A-42C\_n257L\_UL\_21A\_n257I  DC\_1A-19A-21A-42C\_n257L\_UL\_21A\_n257J  DC\_1A-19A-21A-42C\_n257L\_UL\_21A\_n257K  DC\_1A-19A-21A-42C\_n257L\_UL\_21A\_n257L  DC\_1A-19A-21A-42C\_n257M\_UL\_21A\_n257G  DC\_1A-19A-21A-42C\_n257M\_UL\_21A\_n257H  DC\_1A-19A-21A-42C\_n257M\_UL\_21A\_n257I  DC\_1A-19A-21A-42C\_n257M\_UL\_21A\_n257J  DC\_1A-19A-21A-42C\_n257M\_UL\_21A\_n257K  DC\_1A-19A-21A-42C\_n257M\_UL\_21A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None  NOTE: The EN-DC combinations are missing fallback-combinations in SR in order to reduce the redundant description, but had been completed in R4-1814969.  For clarification on the completion of the combinations, we would like to request to capture them in RAN#84. |
| DC\_1A-19A-21A-42C\_n257M\_UL\_21A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO | TS 38.101-3: R4-1814969 | Yes |  | None |
| DC\_1A-21A-28A-42C\_n257A\_UL\_1A\_n257A  DC\_1A-21A-28A-42C\_n257G\_UL\_1A\_n257G  DC\_1A-21A-28A-42C\_n257H\_UL\_1A\_n257G  DC\_1A-21A-28A-42C\_n257H\_UL\_1A\_n257H  DC\_1A-21A-28A-42C\_n257I\_UL\_1A\_n257G  DC\_1A-21A-28A-42C\_n257I\_UL\_1A\_n257H  DC\_1A-21A-28A-42C\_n257I\_UL\_1A\_n257I  DC\_1A-21A-28A-42C\_n257J\_UL\_1A\_n257G  DC\_1A-21A-28A-42C\_n257J\_UL\_1A\_n257H  DC\_1A-21A-28A-42C\_n257J\_UL\_1A\_n257I  DC\_1A-21A-28A-42C\_n257J\_UL\_1A\_n257J  DC\_1A-21A-28A-42C\_n257K\_UL\_1A\_n257G  DC\_1A-21A-28A-42C\_n257K\_UL\_1A\_n257H  DC\_1A-21A-28A-42C\_n257K\_UL\_1A\_n257I  DC\_1A-21A-28A-42C\_n257K\_UL\_1A\_n257J  DC\_1A-21A-28A-42C\_n257K\_UL\_1A\_n257K  DC\_1A-21A-28A-42C\_n257L\_UL\_1A\_n257G  DC\_1A-21A-28A-42C\_n257L\_UL\_1A\_n257H  DC\_1A-21A-28A-42C\_n257L\_UL\_1A\_n257I  DC\_1A-21A-28A-42C\_n257L\_UL\_1A\_n257J  DC\_1A-21A-28A-42C\_n257L\_UL\_1A\_n257K  DC\_1A-21A-28A-42C\_n257L\_UL\_1A\_n257L  DC\_1A-21A-28A-42C\_n257M\_UL\_1A\_n257G  DC\_1A-21A-28A-42C\_n257M\_UL\_1A\_n257H  DC\_1A-21A-28A-42C\_n257M\_UL\_1A\_n257I  DC\_1A-21A-28A-42C\_n257M\_UL\_1A\_n257J  DC\_1A-21A-28A-42C\_n257M\_UL\_1A\_n257K  DC\_1A-21A-28A-42C\_n257M\_UL\_1A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_1A-21A-28A-42C\_n257M\_UL\_1A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_1A-21A-28A-42A\_n257A\_UL\_1A\_n257A  DC\_1A-21A-28A-42A\_n257G\_UL\_1A\_n257G  DC\_1A-21A-28A-42A\_n257H\_UL\_1A\_n257G  DC\_1A-21A-28A-42A\_n257H\_UL\_1A\_n257H  DC\_1A-21A-28A-42A\_n257I\_UL\_1A\_n257G  DC\_1A-21A-28A-42A\_n257I\_UL\_1A\_n257H  DC\_1A-21A-28A-42A\_n257I\_UL\_1A\_n257I  DC\_1A-21A-28A-42A\_n257J\_UL\_1A\_n257G  DC\_1A-21A-28A-42A\_n257J\_UL\_1A\_n257H  DC\_1A-21A-28A-42A\_n257J\_UL\_1A\_n257I  DC\_1A-21A-28A-42A\_n257J\_UL\_1A\_n257J  DC\_1A-21A-28A-42A\_n257K\_UL\_1A\_n257G  DC\_1A-21A-28A-42A\_n257K\_UL\_1A\_n257H  DC\_1A-21A-28A-42A\_n257K\_UL\_1A\_n257I  DC\_1A-21A-28A-42A\_n257K\_UL\_1A\_n257J  DC\_1A-21A-28A-42A\_n257K\_UL\_1A\_n257K  DC\_1A-21A-28A-42A\_n257L\_UL\_1A\_n257G  DC\_1A-21A-28A-42A\_n257L\_UL\_1A\_n257H  DC\_1A-21A-28A-42A\_n257L\_UL\_1A\_n257I  DC\_1A-21A-28A-42A\_n257L\_UL\_1A\_n257J  DC\_1A-21A-28A-42A\_n257L\_UL\_1A\_n257K  DC\_1A-21A-28A-42A\_n257L\_UL\_1A\_n257L  DC\_1A-21A-28A-42A\_n257M\_UL\_1A\_n257G  DC\_1A-21A-28A-42A\_n257M\_UL\_1A\_n257H  DC\_1A-21A-28A-42A\_n257M\_UL\_1A\_n257I  DC\_1A-21A-28A-42A\_n257M\_UL\_1A\_n257J  DC\_1A-21A-28A-42A\_n257M\_UL\_1A\_n257K  DC\_1A-21A-28A-42A\_n257M\_UL\_1A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_1A-21A-28A\_42A\_n257M\_UL\_1A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_1A-21A-28A-42C\_n257A\_UL\_21A\_n257A  DC\_1A-21A-28A-42C\_n257G\_UL\_21A\_n257G  DC\_1A-21A-28A-42C\_n257H\_UL\_21A\_n257G  DC\_1A-21A-28A-42C\_n257H\_UL\_21A\_n257H  DC\_1A-21A-28A-42C\_n257I\_UL\_21A\_n257G  DC\_1A-21A-28A-42C\_n257I\_UL\_21A\_n257H  DC\_1A-21A-28A-42C\_n257I\_UL\_21A\_n257I  DC\_1A-21A-28A-42C\_n257J\_UL\_21A\_n257G  DC\_1A-21A-28A-42C\_n257J\_UL\_21A\_n257H  DC\_1A-21A-28A-42C\_n257J\_UL\_21A\_n257I  DC\_1A-21A-28A-42C\_n257J\_UL\_21A\_n257J  DC\_1A-21A-28A-42C\_n257K\_UL\_21A\_n257G  DC\_1A-21A-28A-42C\_n257K\_UL\_21A\_n257H  DC\_1A-21A-28A-42C\_n257K\_UL\_21A\_n257I  DC\_1A-21A-28A-42C\_n257K\_UL\_21A\_n257J  DC\_1A-21A-28A-42C\_n257K\_UL\_21A\_n257K  DC\_1A-21A-28A-42C\_n257L\_UL\_21A\_n257G  DC\_1A-21A-28A-42C\_n257L\_UL\_21A\_n257H  DC\_1A-21A-28A-42C\_n257L\_UL\_21A\_n257I  DC\_1A-21A-28A-42C\_n257L\_UL\_21A\_n257J  DC\_1A-21A-28A-42C\_n257L\_UL\_21A\_n257K  DC\_1A-21A-28A-42C\_n257L\_UL\_21A\_n257L  DC\_1A-21A-28A-42C\_n257M\_UL\_21A\_n257G  DC\_1A-21A-28A-42C\_n257M\_UL\_21A\_n257H  DC\_1A-21A-28A-42C\_n257M\_UL\_21A\_n257I  DC\_1A-21A-28A-42C\_n257M\_UL\_21A\_n257J  DC\_1A-21A-28A-42C\_n257M\_UL\_21A\_n257K  DC\_1A-21A-28A-42C\_n257M\_UL\_21A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_1A-21A-28A-42C\_n257M\_UL\_21A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_1A-21A-28A-42A\_n257A\_UL\_21A\_n257A  DC\_1A-21A-28A-42A\_n257G\_UL\_21A\_n257G  DC\_1A-21A-28A-42A\_n257H\_UL\_21A\_n257G  DC\_1A-21A-28A-42A\_n257H\_UL\_21A\_n257H  DC\_1A-21A-28A-42A\_n257I\_UL\_21A\_n257G  DC\_1A-21A-28A-42A\_n257I\_UL\_21A\_n257H  DC\_1A-21A-28A-42A\_n257I\_UL\_21A\_n257I  DC\_1A-21A-28A-42A\_n257J\_UL\_21A\_n257G  DC\_1A-21A-28A-42A\_n257J\_UL\_21A\_n257H  DC\_1A-21A-28A-42A\_n257J\_UL\_21A\_n257I  DC\_1A-21A-28A-42A\_n257J\_UL\_21A\_n257J  DC\_1A-21A-28A-42A\_n257K\_UL\_21A\_n257G  DC\_1A-21A-28A-42A\_n257K\_UL\_21A\_n257H  DC\_1A-21A-28A-42A\_n257K\_UL\_21A\_n257I  DC\_1A-21A-28A-42A\_n257K\_UL\_21A\_n257J  DC\_1A-21A-28A-42A\_n257K\_UL\_21A\_n257K  DC\_1A-21A-28A-42A\_n257L\_UL\_21A\_n257G  DC\_1A-21A-28A-42A\_n257L\_UL\_21A\_n257H  DC\_1A-21A-28A-42A\_n257L\_UL\_21A\_n257I  DC\_1A-21A-28A-42A\_n257L\_UL\_21A\_n257J  DC\_1A-21A-28A-42A\_n257L\_UL\_21A\_n257K  DC\_1A-21A-28A-42A\_n257L\_UL\_21A\_n257L  DC\_1A-21A-28A-42A\_n257M\_UL\_21A\_n257G  DC\_1A-21A-28A-42A\_n257M\_UL\_21A\_n257H  DC\_1A-21A-28A-42A\_n257M\_UL\_21A\_n257I  DC\_1A-21A-28A-42A\_n257M\_UL\_21A\_n257J  DC\_1A-21A-28A-42A\_n257M\_UL\_21A\_n257K  DC\_1A-21A-28A-42A\_n257M\_UL\_21A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_1A-21A-28A\_42A\_n257M\_UL\_21A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_1A-21A-28A-42C\_n257A\_UL\_28A\_n257A  DC\_1A-21A-28A-42C\_n257G\_UL\_28A\_n257G  DC\_1A-21A-28A-42C\_n257H\_UL\_28A\_n257G  DC\_1A-21A-28A-42C\_n257H\_UL\_28A\_n257H  DC\_1A-21A-28A-42C\_n257I\_UL\_28A\_n257G  DC\_1A-21A-28A-42C\_n257I\_UL\_28A\_n257H  DC\_1A-21A-28A-42C\_n257I\_UL\_28A\_n257I  DC\_1A-21A-28A-42C\_n257J\_UL\_28A\_n257G  DC\_1A-21A-28A-42C\_n257J\_UL\_28A\_n257H  DC\_1A-21A-28A-42C\_n257J\_UL\_28A\_n257I  DC\_1A-21A-28A-42C\_n257J\_UL\_28A\_n257J  DC\_1A-21A-28A-42C\_n257K\_UL\_28A\_n257G  DC\_1A-21A-28A-42C\_n257K\_UL\_28A\_n257H  DC\_1A-21A-28A-42C\_n257K\_UL\_28A\_n257I  DC\_1A-21A-28A-42C\_n257K\_UL\_28A\_n257J  DC\_1A-21A-28A-42C\_n257K\_UL\_28A\_n257K  DC\_1A-21A-28A-42C\_n257L\_UL\_28A\_n257G  DC\_1A-21A-28A-42C\_n257L\_UL\_28A\_n257H  DC\_1A-21A-28A-42C\_n257L\_UL\_28A\_n257I  DC\_1A-21A-28A-42C\_n257L\_UL\_28A\_n257J  DC\_1A-21A-28A-42C\_n257L\_UL\_28A\_n257K  DC\_1A-21A-28A-42C\_n257L\_UL\_28A\_n257L  DC\_1A-21A-28A-42C\_n257M\_UL\_28A\_n257G  DC\_1A-21A-28A-42C\_n257M\_UL\_28A\_n257H  DC\_1A-21A-28A-42C\_n257M\_UL\_28A\_n257I  DC\_1A-21A-28A-42C\_n257M\_UL\_28A\_n257J  DC\_1A-21A-28A-42C\_n257M\_UL\_28A\_n257K  DC\_1A-21A-28A-42C\_n257M\_UL\_28A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_1A-21A-28A-42C\_n257M\_UL\_28A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_1A-21A-28A-42A\_n257A\_UL\_28A\_n257A  DC\_1A-21A-28A-42A\_n257G\_UL\_28A\_n257G  DC\_1A-21A-28A-42A\_n257H\_UL\_28A\_n257G  DC\_1A-21A-28A-42A\_n257H\_UL\_28A\_n257H  DC\_1A-21A-28A-42A\_n257I\_UL\_28A\_n257G  DC\_1A-21A-28A-42A\_n257I\_UL\_28A\_n257H  DC\_1A-21A-28A-42A\_n257I\_UL\_28A\_n257I  DC\_1A-21A-28A-42A\_n257J\_UL\_28A\_n257G  DC\_1A-21A-28A-42A\_n257J\_UL\_28A\_n257H  DC\_1A-21A-28A-42A\_n257J\_UL\_28A\_n257I  DC\_1A-21A-28A-42A\_n257J\_UL\_28A\_n257J  DC\_1A-21A-28A-42A\_n257K\_UL\_28A\_n257G  DC\_1A-21A-28A-42A\_n257K\_UL\_28A\_n257H  DC\_1A-21A-28A-42A\_n257K\_UL\_28A\_n257I  DC\_1A-21A-28A-42A\_n257K\_UL\_28A\_n257J  DC\_1A-21A-28A-42A\_n257K\_UL\_28A\_n257K  DC\_1A-21A-28A-42A\_n257L\_UL\_28A\_n257G  DC\_1A-21A-28A-42A\_n257L\_UL\_28A\_n257H  DC\_1A-21A-28A-42A\_n257L\_UL\_28A\_n257I  DC\_1A-21A-28A-42A\_n257L\_UL\_28A\_n257J  DC\_1A-21A-28A-42A\_n257L\_UL\_28A\_n257K  DC\_1A-21A-28A-42A\_n257L\_UL\_28A\_n257L  DC\_1A-21A-28A-42A\_n257M\_UL\_28A\_n257G  DC\_1A-21A-28A-42A\_n257M\_UL\_28A\_n257H  DC\_1A-21A-28A-42A\_n257M\_UL\_28A\_n257I  DC\_1A-21A-28A-42A\_n257M\_UL\_28A\_n257J  DC\_1A-21A-28A-42A\_n257M\_UL\_28A\_n257K  DC\_1A-21A-28A-42A\_n257M\_UL\_28A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_1A-21A-28A\_42A\_n257M\_UL\_28A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_3A-21A-28A-42C\_n257A\_UL\_3A\_n257A  DC\_3A-21A-28A-42C\_n257G\_UL\_3A\_n257G  DC\_3A-21A-28A-42C\_n257H\_UL\_3A\_n257G  DC\_3A-21A-28A-42C\_n257H\_UL\_3A\_n257H  DC\_3A-21A-28A-42C\_n257I\_UL\_3A\_n257G  DC\_3A-21A-28A-42C\_n257I\_UL\_3A\_n257H  DC\_3A-21A-28A-42C\_n257I\_UL\_3A\_n257I  DC\_3A-21A-28A-42C\_n257J\_UL\_3A\_n257G  DC\_3A-21A-28A-42C\_n257J\_UL\_3A\_n257H  DC\_3A-21A-28A-42C\_n257J\_UL\_3A\_n257I  DC\_3A-21A-28A-42C\_n257J\_UL\_3A\_n257J  DC\_3A-21A-28A-42C\_n257K\_UL\_3A\_n257G  DC\_3A-21A-28A-42C\_n257K\_UL\_3A\_n257H  DC\_3A-21A-28A-42C\_n257K\_UL\_3A\_n257I  DC\_3A-21A-28A-42C\_n257K\_UL\_3A\_n257J  DC\_3A-21A-28A-42C\_n257K\_UL\_3A\_n257K  DC\_3A-21A-28A-42C\_n257L\_UL\_3A\_n257G  DC\_3A-21A-28A-42C\_n257L\_UL\_3A\_n257H  DC\_3A-21A-28A-42C\_n257L\_UL\_3A\_n257I  DC\_3A-21A-28A-42C\_n257L\_UL\_3A\_n257J  DC\_3A-21A-28A-42C\_n257L\_UL\_3A\_n257K  DC\_3A-21A-28A-42C\_n257L\_UL\_3A\_n257L  DC\_3A-21A-28A-42C\_n257M\_UL\_3A\_n257G  DC\_3A-21A-28A-42C\_n257M\_UL\_3A\_n257H  DC\_3A-21A-28A-42C\_n257M\_UL\_3A\_n257I  DC\_3A-21A-28A-42C\_n257M\_UL\_3A\_n257J  DC\_3A-21A-28A-42C\_n257M\_UL\_3A\_n257K  DC\_3A-21A-28A-42C\_n257M\_UL\_3A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_3A-21A-28A-42C\_n257M\_UL\_3A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_3A-21A-28A-42A\_n257A\_UL\_3A\_n257A  DC\_3A-21A-28A-42A\_n257G\_UL\_3A\_n257G  DC\_3A-21A-28A-42A\_n257H\_UL\_3A\_n257G  DC\_3A-21A-28A-42A\_n257H\_UL\_3A\_n257H  DC\_3A-21A-28A-42A\_n257I\_UL\_3A\_n257G  DC\_3A-21A-28A-42A\_n257I\_UL\_3A\_n257H  DC\_3A-21A-28A-42A\_n257I\_UL\_3A\_n257I  DC\_3A-21A-28A-42A\_n257J\_UL\_3A\_n257G  DC\_3A-21A-28A-42A\_n257J\_UL\_3A\_n257H  DC\_3A-21A-28A-42A\_n257J\_UL\_3A\_n257I  DC\_3A-21A-28A-42A\_n257J\_UL\_3A\_n257J  DC\_3A-21A-28A-42A\_n257K\_UL\_3A\_n257G  DC\_3A-21A-28A-42A\_n257K\_UL\_3A\_n257H  DC\_3A-21A-28A-42A\_n257K\_UL\_3A\_n257I  DC\_3A-21A-28A-42A\_n257K\_UL\_3A\_n257J  DC\_3A-21A-28A-42A\_n257K\_UL\_3A\_n257K  DC\_3A-21A-28A-42A\_n257L\_UL\_3A\_n257G  DC\_3A-21A-28A-42A\_n257L\_UL\_3A\_n257H  DC\_3A-21A-28A-42A\_n257L\_UL\_3A\_n257I  DC\_3A-21A-28A-42A\_n257L\_UL\_3A\_n257J  DC\_3A-21A-28A-42A\_n257L\_UL\_3A\_n257K  DC\_3A-21A-28A-42A\_n257L\_UL\_3A\_n257L  DC\_3A-21A-28A-42A\_n257M\_UL\_3A\_n257G  DC\_3A-21A-28A-42A\_n257M\_UL\_3A\_n257H  DC\_3A-21A-28A-42A\_n257M\_UL\_3A\_n257I  DC\_3A-21A-28A-42A\_n257M\_UL\_3A\_n257J  DC\_3A-21A-28A-42A\_n257M\_UL\_3A\_n257K  DC\_3A-21A-28A-42A\_n257M\_UL\_3A\_n257L |  |  |  |  |  |  |
| DC\_3A-21A-28A\_42A\_n257M\_UL\_3A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_3A-21A-28A-42C\_n257A\_UL\_21A\_n257A  DC\_3A-21A-28A-42C\_n257G\_UL\_21A\_n257G  DC\_3A-21A-28A-42C\_n257H\_UL\_21A\_n257G  DC\_3A-21A-28A-42C\_n257H\_UL\_21A\_n257H  DC\_3A-21A-28A-42C\_n257I\_UL\_21A\_n257G  DC\_3A-21A-28A-42C\_n257I\_UL\_21A\_n257H  DC\_3A-21A-28A-42C\_n257I\_UL\_21A\_n257I  DC\_3A-21A-28A-42C\_n257J\_UL\_21A\_n257G  DC\_3A-21A-28A-42C\_n257J\_UL\_21A\_n257H  DC\_3A-21A-28A-42C\_n257J\_UL\_21A\_n257I  DC\_3A-21A-28A-42C\_n257J\_UL\_21A\_n257J  DC\_3A-21A-28A-42C\_n257K\_UL\_21A\_n257G  DC\_3A-21A-28A-42C\_n257K\_UL\_21A\_n257H  DC\_3A-21A-28A-42C\_n257K\_UL\_21A\_n257I  DC\_3A-21A-28A-42C\_n257K\_UL\_21A\_n257J  DC\_3A-21A-28A-42C\_n257K\_UL\_21A\_n257K  DC\_3A-21A-28A-42C\_n257L\_UL\_21A\_n257G  DC\_3A-21A-28A-42C\_n257L\_UL\_21A\_n257H  DC\_3A-21A-28A-42C\_n257L\_UL\_21A\_n257I  DC\_3A-21A-28A-42C\_n257L\_UL\_21A\_n257J  DC\_3A-21A-28A-42C\_n257L\_UL\_21A\_n257K  DC\_3A-21A-28A-42C\_n257L\_UL\_21A\_n257L  DC\_3A-21A-28A-42C\_n257M\_UL\_21A\_n257G  DC\_3A-21A-28A-42C\_n257M\_UL\_21A\_n257H  DC\_3A-21A-28A-42C\_n257M\_UL\_21A\_n257I  DC\_3A-21A-28A-42C\_n257M\_UL\_21A\_n257J  DC\_3A-21A-28A-42C\_n257M\_UL\_21A\_n257K  DC\_3A-21A-28A-42C\_n257M\_UL\_21A\_n257L |  |  |  |  |  |  |
| DC\_3A-21A-28A-42C\_n257M\_UL\_21A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_3A-21A-28A-42A\_n257A\_UL\_21A\_n257A  DC\_3A-21A-28A-42A\_n257G\_UL\_21A\_n257G  DC\_3A-21A-28A-42A\_n257H\_UL\_21A\_n257G  DC\_3A-21A-28A-42A\_n257H\_UL\_21A\_n257H  DC\_3A-21A-28A-42A\_n257I\_UL\_21A\_n257G  DC\_3A-21A-28A-42A\_n257I\_UL\_21A\_n257H  DC\_3A-21A-28A-42A\_n257I\_UL\_21A\_n257I  DC\_3A-21A-28A-42A\_n257J\_UL\_21A\_n257G  DC\_3A-21A-28A-42A\_n257J\_UL\_21A\_n257H  DC\_3A-21A-28A-42A\_n257J\_UL\_21A\_n257I  DC\_3A-21A-28A-42A\_n257J\_UL\_21A\_n257J  DC\_3A-21A-28A-42A\_n257K\_UL\_21A\_n257G  DC\_3A-21A-28A-42A\_n257K\_UL\_21A\_n257H  DC\_3A-21A-28A-42A\_n257K\_UL\_21A\_n257I  DC\_3A-21A-28A-42A\_n257K\_UL\_21A\_n257J  DC\_3A-21A-28A-42A\_n257K\_UL\_21A\_n257K  DC\_3A-21A-28A-42A\_n257L\_UL\_21A\_n257G  DC\_3A-21A-28A-42A\_n257L\_UL\_21A\_n257H  DC\_3A-21A-28A-42A\_n257L\_UL\_21A\_n257I  DC\_3A-21A-28A-42A\_n257L\_UL\_21A\_n257J  DC\_3A-21A-28A-42A\_n257L\_UL\_21A\_n257K  DC\_3A-21A-28A-42A\_n257L\_UL\_21A\_n257L  DC\_3A-21A-28A-42A\_n257M\_UL\_21A\_n257G  DC\_3A-21A-28A-42A\_n257M\_UL\_21A\_n257H  DC\_3A-21A-28A-42A\_n257M\_UL\_21A\_n257I  DC\_3A-21A-28A-42A\_n257M\_UL\_21A\_n257J  DC\_3A-21A-28A-42A\_n257M\_UL\_21A\_n257K  DC\_3A-21A-28A-42A\_n257M\_UL\_21A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_3A-21A-28A\_42A\_n257M\_UL\_21A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_3A-21A-28A-42C\_n257A\_UL\_28A\_n257A  DC\_3A-21A-28A-42C\_n257G\_UL\_28A\_n257G  DC\_3A-21A-28A-42C\_n257H\_UL\_28A\_n257G  DC\_3A-21A-28A-42C\_n257H\_UL\_28A\_n257H  DC\_3A-21A-28A-42C\_n257I\_UL\_28A\_n257G  DC\_3A-21A-28A-42C\_n257I\_UL\_28A\_n257H  DC\_3A-21A-28A-42C\_n257I\_UL\_28A\_n257I  DC\_3A-21A-28A-42C\_n257J\_UL\_28A\_n257G  DC\_3A-21A-28A-42C\_n257J\_UL\_28A\_n257H  DC\_3A-21A-28A-42C\_n257J\_UL\_28A\_n257I  DC\_3A-21A-28A-42C\_n257J\_UL\_28A\_n257J  DC\_3A-21A-28A-42C\_n257K\_UL\_28A\_n257G  DC\_3A-21A-28A-42C\_n257K\_UL\_28A\_n257H  DC\_3A-21A-28A-42C\_n257K\_UL\_28A\_n257I  DC\_3A-21A-28A-42C\_n257K\_UL\_28A\_n257J  DC\_3A-21A-28A-42C\_n257K\_UL\_28A\_n257K  DC\_3A-21A-28A-42C\_n257L\_UL\_28A\_n257G  DC\_3A-21A-28A-42C\_n257L\_UL\_28A\_n257H  DC\_3A-21A-28A-42C\_n257L\_UL\_28A\_n257I  DC\_3A-21A-28A-42C\_n257L\_UL\_28A\_n257J  DC\_3A-21A-28A-42C\_n257L\_UL\_28A\_n257K  DC\_3A-21A-28A-42C\_n257L\_UL\_28A\_n257L  DC\_3A-21A-28A-42C\_n257M\_UL\_28A\_n257G  DC\_3A-21A-28A-42C\_n257M\_UL\_28A\_n257H  DC\_3A-21A-28A-42C\_n257M\_UL\_28A\_n257I  DC\_3A-21A-28A-42C\_n257M\_UL\_28A\_n257J  DC\_3A-21A-28A-42C\_n257M\_UL\_28A\_n257K  DC\_3A-21A-28A-42C\_n257M\_UL\_28A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_3A-21A-28A-42C\_n257M\_UL\_28A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_3A-21A-28A-42A\_n257A\_UL\_28A\_n257A  DC\_3A-21A-28A-42A\_n257G\_UL\_28A\_n257G  DC\_3A-21A-28A-42A\_n257H\_UL\_28A\_n257G  DC\_3A-21A-28A-42A\_n257H\_UL\_28A\_n257H  DC\_3A-21A-28A-42A\_n257I\_UL\_28A\_n257G  DC\_3A-21A-28A-42A\_n257I\_UL\_28A\_n257H  DC\_3A-21A-28A-42A\_n257I\_UL\_28A\_n257I  DC\_3A-21A-28A-42A\_n257J\_UL\_28A\_n257G  DC\_3A-21A-28A-42A\_n257J\_UL\_28A\_n257H  DC\_3A-21A-28A-42A\_n257J\_UL\_28A\_n257I  DC\_3A-21A-28A-42A\_n257J\_UL\_28A\_n257J  DC\_3A-21A-28A-42A\_n257K\_UL\_28A\_n257G  DC\_3A-21A-28A-42A\_n257K\_UL\_28A\_n257H  DC\_3A-21A-28A-42A\_n257K\_UL\_28A\_n257I  DC\_3A-21A-28A-42A\_n257K\_UL\_28A\_n257J  DC\_3A-21A-28A-42A\_n257K\_UL\_28A\_n257K  DC\_3A-21A-28A-42A\_n257L\_UL\_28A\_n257G  DC\_3A-21A-28A-42A\_n257L\_UL\_28A\_n257H  DC\_3A-21A-28A-42A\_n257L\_UL\_28A\_n257I  DC\_3A-21A-28A-42A\_n257L\_UL\_28A\_n257J  DC\_3A-21A-28A-42A\_n257L\_UL\_28A\_n257K  DC\_3A-21A-28A-42A\_n257L\_UL\_28A\_n257L  DC\_3A-21A-28A-42A\_n257M\_UL\_28A\_n257G  DC\_3A-21A-28A-42A\_n257M\_UL\_28A\_n257H  DC\_3A-21A-28A-42A\_n257M\_UL\_28A\_n257I  DC\_3A-21A-28A-42A\_n257M\_UL\_28A\_n257J  DC\_3A-21A-28A-42A\_n257M\_UL\_28A\_n257K  DC\_3A-21A-28A-42A\_n257M\_UL\_28A\_n257L | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DC\_3A-21A-28A\_42A\_n257M\_UL\_28A\_n257M | Rel-15 | Yuta Oguma, NTT DOCOMO |  | no |  | Ongoing |
| DL\_1A-3A-19A-42A\_n257G\_UL\_1A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257G\_UL\_1A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257G\_UL\_19A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257G\_UL\_19A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257G\_UL\_42A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257G\_UL\_42A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257H\_UL\_1A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257H\_UL\_1A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257H\_UL\_1A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257H\_UL\_19A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257H\_UL\_19A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257H\_UL\_19A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257H\_UL\_42A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257H\_UL\_42A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257H\_UL\_42A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257I\_UL\_1A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257I\_UL\_1A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257I\_UL\_1A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257I\_UL\_1A\_n257I | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257I\_UL\_19A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257I\_UL\_19A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257I\_UL\_19A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257I\_UL\_19A\_n257I | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257I\_UL\_42A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257I\_UL\_42A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257I\_UL\_42A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42A\_n257I\_UL\_42A\_n257I | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257G\_UL\_1A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257G\_UL\_1A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257G\_UL\_19A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257G\_UL\_19A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257G\_UL\_42A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257G\_UL\_42A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257H\_UL\_1A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257H\_UL\_1A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257H\_UL\_1A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257H\_UL\_19A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257H\_UL\_19A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257H\_UL\_19A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257H\_UL\_42A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257H\_UL\_42A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257H\_UL\_42A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257I\_UL\_1A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257I\_UL\_1A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257I\_UL\_1A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257I\_UL\_1A\_n257I | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257I\_UL\_19A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257I\_UL\_19A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257I\_UL\_19A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257I\_UL\_19A\_n257I | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257I\_UL\_42A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257I\_UL\_42A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257I\_UL\_42A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-19A-42C\_n257I\_UL\_42A\_n257I | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257G\_UL\_1A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257G\_UL\_1A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257G\_UL\_21A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257G\_UL\_21A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257G\_UL\_42A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257G\_UL\_42A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257H\_UL\_1A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257H\_UL\_1A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257H\_UL\_1A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257H\_UL\_21A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257H\_UL\_21A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257H\_UL\_21A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257H\_UL\_42A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257H\_UL\_42A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257H\_UL\_42A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257I\_UL\_1A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257I\_UL\_1A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257I\_UL\_1A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257I\_UL\_1A\_n257I | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257I\_UL\_21A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257I\_UL\_21A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257I\_UL\_21A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257I\_UL\_21A\_n257I | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257I\_UL\_42A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257I\_UL\_42A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257I\_UL\_42A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42A\_n257I\_UL\_42A\_n257I | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257G\_UL\_1A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257G\_UL\_1A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257G\_UL\_21A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257G\_UL\_21A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257G\_UL\_42A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257G\_UL\_42A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257H\_UL\_1A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257H\_UL\_1A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257H\_UL\_1A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257H\_UL\_21A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257H\_UL\_21A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257H\_UL\_21A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257H\_UL\_42A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257H\_UL\_42A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257H\_UL\_42A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257I\_UL\_1A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257I\_UL\_1A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257I\_UL\_1A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257I\_UL\_1A\_n257I | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257I\_UL\_21A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257I\_UL\_21A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257I\_UL\_21A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257I\_UL\_21A\_n257I | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257I\_UL\_42A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257I\_UL\_42A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257I\_UL\_42A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-3A-21A-42C\_n257I\_UL\_42A\_n257I | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42A\_n257G\_UL\_19A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42A\_n257G\_UL\_19A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42A\_n257G\_UL\_42A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42A\_n257G\_UL\_42A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42A\_n257H\_UL\_19A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42A\_n257H\_UL\_19A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42A\_n257H\_UL\_19A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42A\_n257H\_UL\_42A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42A\_n257H\_UL\_42A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42A\_n257H\_UL\_42A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42A\_n257I\_UL\_19A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42A\_n257I\_UL\_19A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42A\_n257I\_UL\_19A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42A\_n257I\_UL\_19A\_n257I | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42A\_n257I\_UL\_42A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42A\_n257I\_UL\_42A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42A\_n257I\_UL\_42A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42A\_n257I\_UL\_42A\_n257I | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42C\_n257G\_UL\_19A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42C\_n257G\_UL\_19A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42C\_n257G\_UL\_42A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42C\_n257G\_UL\_42A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42C\_n257H\_UL\_19A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42C\_n257H\_UL\_19A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42C\_n257H\_UL\_19A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42C\_n257H\_UL\_42A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42C\_n257H\_UL\_42A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42C\_n257H\_UL\_42A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42C\_n257I\_UL\_19A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42C\_n257I\_UL\_19A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42C\_n257I\_UL\_19A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42C\_n257I\_UL\_19A\_n257I | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42C\_n257I\_UL\_42A\_n257A | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42C\_n257I\_UL\_42A\_n257G | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42C\_n257I\_UL\_42A\_n257H | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |
| DL\_1A-19A-21A-42C\_n257I\_UL\_42A\_n257I | Rel-15 | Yuta Oguma, NTT DOCOMO | Approved in big CR 1911674 in e-mail approval after RAN4#92bis for TS 38.101-3. | Yes |  | None |

#### 2.4.2 Remaining Open issues

Open EN-DC combinations are listed in WID revision R4-2001284and consist of same as in previous status report RP-192767with the addition of the new configurations requested in previous RAN4 meetings.

## 4. References

RAN4#94e

R4-2001285 CR to introduce new combinations of LTE 4band + NR 1band for TS 38.101-3, Nokia

R4-2001284 Revised WID on Dual Connectivity (EN-DC) of 4 bands LTE inter-band CA (4DL1UL) and 1 NR band (1DL1UL), Nokia

R4-2002608 TR 37.716-41-11 v0.7.00, Nokia

RAN4#93

R4-1914325 CR to introduce new combinations of LTE 4band + NR 1band for TS 38.101-3, Nokia

R4-1914324 Revised WID on Dual Connectivity (EN-DC) of 4 bands LTE inter-band CA (4DL1UL) and 1 NR band (1DL1UL), Nokia

R4-1914326 TR 37.716-41-11 v0.6.00, Nokia

RAN4#92bis

R4-1911674 draft CR to introduce new combinations of LTE 4band + NR 1band for TS 38.101-3, Nokia

R4-1911601 Revised WID on Dual Connectivity (EN-DC) of 4 bands LTE inter-band CA (4DL1UL) and 1 NR band (1DL1UL), Nokia

R4-1911675 TR 37.716-41-11 v0.5.00, Nokia

RAN4#92

R4-1910324 CR to introduce new combinations of LTE 4band and NR 1band for TS 38.101-3

R4-1909262 Revised WID on Dual Connectivity (EN-DC) of 4 bands LTE inter-band CA (4DL1UL) and 1 NR band (1DL1UL), Nokia

R4-1909261 TR 37.716-41-11 v0.4.0, Nokia

RAN4#91

R4-1905495 CR to REL-16 TS 38.101-3: Implementation of endorsed draft CRs on NR combinations and dual Connectivity combinations

R4-1906424 Revised WID of EN-DC 4LTE+1NR band, Nokia

R4-1907462 TR 37.716-41-11 V0.3.0, Nokia

RAN4#90bis

R4-1903521 draftCR for EN-DC 4 LTE + 1 NR band, Nokia

R4-1903522 Revised WID of EN-DC 4LTE+1NR band, Nokia

R4-1904908 TP for TR 37.716-41-11 to include DC\_1-3-7-28\_n5, Ericsson Telstra

R4-1904454 TP for TR 37.716-41-11 to include DC\_1A-3C-7C-28A\_n78A, Ericsson Telstra

RAN4#90

R4-1900062 Revised WID of EN-DC 4LTE+1NR band, Nokia

R4-1900061 TR 37.716-41-11 V0.2.0, Nokia

v04.84 28.05.2019 updates for RAN #84

27.02.2019 minor adaptations for RAN #83

21.11.2018 completion level swith colours added (for RAN #82)

v04.81 31.07.2018 simplification of template and addition of cross-TSG aspects (for RAN #81)

v04.80 21.05.2018 minor adaptations for RAN #80

v04.79 26.02.2018 minor adaptations for RAN #79

v04.78 18.11.2017 minor adaptations for RAN #78

v04.77 06.08.2017 minor adaptations for RAN #77

v04.76 15.05.2017 minor adaptations for RAN #76

v04.75 31.01.2017 minor adaptations for RAN #75

v04.74 28.10.2016 minor adaptations for RAN #74

v04.73 01.09.2016 adaptations for RAN #73 (time units in extra Excel table, RAN6 reporting included)

v04.72 26.05.2016 adaptations for RAN #72 (introduction of NR & GERAN TUs)

v04.71 10.02.2016 minor adaptations for RAN #71

v04.70 30.10.2015 minor adaptations for RAN #70

v04.69 12.08.2015 minor adaptations for RAN #69

v04.68 21.05.2015 minor adaptations for RAN #68

v04.67 01.02.2015 minor adaptations for RAN #67

v04.66 16.11.2014 minor adaptations for RAN #66

v04.65 16.08.2014 minor adaptations for RAN #65

v04.64 22.05.2014 minor adaptations for RAN #64

v04.63 24.01.2014 restructuring for RAN #63 to cover Core & Perf. in one doc file

v03.62 11.11.2013 section 1.2.3 adapted for RAN #62

v03 11.08.2013 section 1.2.3 added on time budget

v02 07.05.2010 history added, some spelling corrections

v01 13.11.2009 First version of the template