**3GPP TSG-RAN WG4 Meeting #110R4-2401891**

**Athens, GR, 26 Feb – 01 Mar, 2024**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *CR-Form-v12.2* | | | | | | | | |
| **CHANGE REQUEST** | | | | | | | | |
|  | | | | | | | | |
|  | **38.101-3** | **CR** |  | **rev** | - | **Current version:** | **18.4.0** |  |
|  | | | | | | | | |
| *For* [***HE******LP***](http://www.3gpp.org/3G_Specs/CRs.htm#_blank)*on using this form: comprehensive instructions can be found at* [*http://www.3gpp.org/Change-Requests*](http://www.3gpp.org/Change-Requests)*.* | | | | | | | | |
|  | | | | | | | | |

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

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | | | | | | | | | | |
| ***Title:*** | Draft CR for 38.101-3 to add new bandwidth combinations sets 4 and 5 for CA\_n71A-n260A | | | | | | | | | |
|  |  | | | | | | | | | |
| ***Source to WG:*** | Samsung | | | | | | | | | |
| ***Source to TSG:*** |  | | | | | | | | | |
|  |  | | | | | | | | | |
| ***Work item code:*** | NR\_CADC\_R18\_2BDL\_xBUL-Core | | | | |  | ***Date:*** | | | 2024-01-25 |
|  |  | | | |  | |  | | |  |
| ***Category:*** | B |  | | | | | ***Release:*** | | | Rel-18 |
|  | *Use one of the following categories:* ***F*** *(correction)* ***A*** *(mirror corresponding to a change in an earlier release)* ***B*** *(addition of feature),* ***C*** *(functional modification of feature)* ***D*** *(editorial modification)*  Detailed explanations of the above categories can be found in 3GPP [TR 21.900](http://www.3gpp.org/ftp/Specs/html-info/21900.htm). | | | | | | | | *Use one of the following releases: Rel-8 (Release 8) Rel-9 (Release 9) Rel-10 (Release 10) Rel-11 (Release 11) … Rel-16 (Release 16) Rel-17 (Release 17) Rel-18 (Release 18) Rel-19 (Release 19)* | |
|  |  | | | | | | | | | |
| ***Reason for change:*** | | The BCS 4 and 5 for CA\_n71A-n260A is missing. | | | | | | | | |
|  | |  | | | | | | | | |
| ***Summary of change:*** | | Specify new BCS 4 and 5 for CA\_n71A-n260A according to the request. | | | | | | | | |
|  | |  | | | | | | | | |
| ***Consequences if not approved:*** | | The higher order configurations with BCS 4/5(which have aleady been specified) is not able to fallback to CA\_n7A-n260A with BCS 4/5 | | | | | | | | |
|  | |  | | | | | | | | |
| ***Clauses affected:*** | | 5.5A.1 | | | | | | | | |
|  | |  | | | | | | | | |
|  | | **Y** | **N** |  | | | |  | | |
| ***Other specs*** | |  | **X** | Other core specifications | | | | TS/TR ... CR ... | | |
| ***affected:*** | | **X** |  | Test specifications | | | | TS/TR ... CR ... 38.521-3 | | |
| ***(show related CRs)*** | |  | **X** | O&M Specifications | | | | TS/TR ... CR ... | | |
|  | |  | | | | | | | | |
| ***Other comments:*** | |  | | | | | | | | |
|  | |  | | | | | | | | |
| ***This CR's revision history:*** | |  | | | | | | | | |

<< Start of change >>

## 5.5 Configuration

## 5.5A Configuration for CA

#### 5.5A.1 Inter-band CA configurations between FR1 and FR2

Table 5.5A.1-1l: Inter-band CA configurations and bandwidth combinations sets between FR1 and FR2 (two bands)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **NR CA configuration** | **Uplink CA configuration** | **NR Band** | **Channel bandwidth (MHz) (NOTE 3)** | **Bandwidth combination set** |
| CA\_n66A-n257A | CA\_n66A-n257A | n66 | 5, 10, 15, 20, 40 | 4 and 5 |
|  |  | n257 | 50, 100, 200, 400 |  |
| CA\_n66A-n257G | CA\_n66A-n257A/G | n66 | 5, 10, 15, 20, 40 | 4 and 5 |
|  |  | n257 | CA\_n257G |  |
| CA\_n66A-n257H | CA\_n66A-n257A/G/H | n66 | 5, 10, 15, 20, 40 | 4 and 5 |
|  |  | n257 | CA\_n257H |  |
| CA\_n66A-n257I | CA\_n66A-n257A/G/H/I | n66 | 5, 10, 15, 20, 40 | 4 and 5 |
|  |  | n257 | CA\_n257I |  |
| CA\_n66A-n257J | CA\_n66A-n257A/G/H/I/J | n66 | See n66 channel bandwidths in 1 Table 5.3.5-1 | 4 and 5 |
|  |  | n257 | CA\_n257J |  |
| CA\_n66A-n257K | CA\_n66A-n257A/G/H/IJ/K | n66 | See n66 channel bandwidths in 1 Table 5.3.5-1 | 4 and 5 |
|  |  | n257 | CA\_n257K |  |
| CA\_n66A-n257L | CA\_n66A-n257A/G/H/IJ/K/L | n66 | See n66 channel bandwidths in 1 Table 5.3.5-1 | 4 and 5 |
|  |  | n257 | CA\_n257L |  |
| CA\_n66A-n257M | CA\_n66A-n257A/G/H/IJ/K/L/M | n66 | See n66 channel bandwidths in 1 Table 5.3.5-1 | 4 and 5 |
|  |  | n257 | CA\_n257M |  |
| CA\_n66A-n257O | CA\_n66A-n257A/O | n66 | 5, 10, 15, 20, 25, 30, 35, 40, 45 | 0 |
|  |  | n257 | CA\_n257O |  |
| CA\_n66A-n257P | CA\_n66A-n257A/O/P | n66 | 5, 10, 15, 20, 25, 30, 35, 40, 45 | 0 |
|  |  | n257 | CA\_n257P |  |
| CA\_n66A-n257Q | CA\_n66A-n257A/O/P/Q | n66 | 5, 10, 15, 20, 25, 30, 35, 40, 45 | 0 |
|  |  | n257 | CA\_n257Q |  |
| CA\_n66A-n258A | CA\_n66A-n258A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n258 | 50, 100, 200, 400 |  |
| CA\_n66A-n258G | CA\_n66A-n258A/G | n66 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258G |  |
|  |  | n66 | See n66 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | CA\_n258G |  |
| CA\_n66A-n258H | CA\_n66A-n258A/G/H | n66 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258H |  |
|  |  | n66 | See n66 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | CA\_n258H |  |
| CA\_n66A-n258I | CA\_n66A-n258A/G/H/I | n66 | 5, 10, 15, 20, 25, 30, 35, 40, 45 | 0 |
|  |  | n258 | CA\_n258I |  |
| CA\_n66A-n258J | CA\_n66A-n258A/G/H/I/J | n66 | 5, 10, 15, 20, 25, 30, 35, 40, 45 | 0 |
|  |  | n258 | CA\_n258J |  |
| CA\_n66A-n258K | CA\_n66A-n258A/G/H/I/J/K | n66 | 5, 10, 15, 20, 25, 30, 35, 40, 45 | 0 |
|  |  | n258 | CA\_n258K |  |
| CA\_n66A-n258L | CA\_n66A-n258A/G/H/I/J/K/L | n66 | 5, 10, 15, 20, 25, 30, 35, 40, 45 | 0 |
|  |  | n258 | CA\_n258L |  |
| CA\_n66A-n258M | CA\_n66A-n258A/G/H/I/J/K/L/M | n66 | 5, 10, 15, 20, 25, 30, 35, 40, 45 | 0 |
|  |  | n258 | CA\_n258M |  |
| CA\_n66A-n258O | CA\_n66A-n258A/O | n66 | 5, 10, 15, 20, 25, 30, 35, 40, 45 | 0 |
|  |  | n258 | CA\_n258O |  |
| CA\_n66A-n258P | CA\_n66A-n258A/O/P | n66 | 5, 10, 15, 20, 25, 30, 35, 40, 45 | 0 |
|  |  | n258 | CA\_n258P |  |
| CA\_n66A-n258Q | CA\_n66A-n258A/O/P/Q | n66 | 5, 10, 15, 20, 25, 30, 35, 40, 45 | 0 |
|  |  | n258 | CA\_n258Q |  |
| CA\_n66A-n258(2A) | CA\_n66A-n258A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n258 | CA\_n258(2A) |  |
| CA\_n66A-n258(3A) | CA\_n66A-n258A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n258 | CA\_n258(3A) |  |
| CA\_n66A-n258(4A) | CA\_n66A-n258A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n258 | CA\_n258(4A) |  |
| CA\_n66A-n258(5A) | CA\_n66A-n258A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n258 | CA\_n258(5A) |  |
| CA\_n66A-n258(2G) | CA\_n66A-n258A/G | n66 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258(2G) |  |
| CA\_n66A-n258(A-G) | CA\_n66A-n258A/G | n66 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258(A-G) |  |
| CA\_n66A-n258(A-H) | CA\_n66A-n258A/G/H | n66 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258(A-H) |  |
| CA\_n66A-n258(G-H) | CA\_n66A-n258A/G/H | n66 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258(G-H) |  |
| CA\_n66A-n260A | CA\_n66A-n260A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | 50, 100, 200, 400 |  |
|  |  | n66 | See n66 channel bandwidths in 1 Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | See n260 channel bandwidths in 1 Table 5.3.5-1 |  |
| CA\_n66A-n260(2A) | CA\_n66A-n260A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260(2A) |  |
| CA\_n66A-n260(3A) | CA\_n66A-n260A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260(3A) |  |
| CA\_n66A-n260(4A) | CA\_n66A-n260A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260(4A) |  |
| CA\_n66A-n260(5A) | CA\_n66A-n260A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260(5A) |  |
| CA\_n66A-n260(6A) | CA\_n66A-n260A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260(6A) |  |
| CA\_n66A-n260(7A) | CA\_n66A-n260A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260(7A) |  |
| CA\_n66A-n260(8A) | CA\_n66A-n260A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260(8A) |  |
| CA\_n66A-n260G | CA\_n66A-n260A/G | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260G |  |
|  |  | n66 | 5, 10, 15, 20, 25, 30, 40 | 1 |
|  |  | n260 | CA\_n260G |  |
|  |  | n66 | See n66 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260G |  |
| CA\_n66A-n260H | CA\_n66A-n260A/G/H | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260H |  |
|  |  | n66 | 5, 10, 15, 20, 25, 30, 40 | 1 |
|  |  | n260 | CA\_n260H |  |
|  |  | n66 | See n66 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260H |  |
| CA\_n66A-n260I | CA\_n66A-n260A/G/H/I | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260I |  |
|  |  | n66 | 5, 10, 15, 20, 25, 30, 40 | 1 |
|  |  | n260 | CA\_n260I |  |
|  |  | n66 | See n66 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260I |  |
| CA\_n66A-n260J | CA\_n66A-n260A/G/H/I/J | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260J |  |
|  |  | n66 | 5, 10, 15, 20, 25, 30, 40 | 1 |
|  |  | n260 | CA\_n260J |  |
|  |  | n66 | See n66 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260J |  |
| CA\_n66A-n260K | CA\_n66A-n260A/G/H/I/J/K | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260K |  |
|  |  | n66 | 5, 10, 15, 20, 25, 30, 40 | 1 |
|  |  | n260 | CA\_n260K |  |
|  |  | n66 | See n66 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260K |  |
| CA\_n66A-n260L | CA\_n66A-n260A/G/H/I/J/K/L | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260L |  |
|  |  | n66 | 5, 10, 15, 20, 25, 30, 40 | 1 |
|  |  | n260 | CA\_n260L |  |
|  |  | n66 | See n66 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260L |  |
| CA\_n66A-n260M | CA\_n66A-n260A/G/H/I/J/K/L/M | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260M |  |
|  |  | n66 | 5, 10, 15, 20, 25, 30, 40 | 1 |
|  |  | n260 | CA\_n260M |  |
|  |  | n66 | See n66 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260M |  |
| CA\_n66A-n260R2 | CA\_n66A-n260A/R2 | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260R2 |  |
|  |  | n66 | 5, 10, 15, 20, 25, 30, 40 | 1 |
|  |  | n260 | CA\_n260R2 |  |
| CA\_n66A-n260R3 | CA\_n66A-n260A/R2/R3 | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260R3 |  |
|  |  | n66 | 5, 10, 15, 20, 25, 30, 40 | 1 |
|  |  | n260 | CA\_n260R3 |  |
| CA\_n66A-n260R4 | CA\_n66A-n260A/R2/R3/R4 | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260R4 |  |
|  |  | n66 | 5, 10, 15, 20, 25, 30, 40 | 1 |
|  |  | n260 | CA\_n260R4 |  |
| CA\_n66A-n260R5 | CA\_n66A-n260A/R2/R3/R4 | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260R5 |  |
|  |  | n66 | 5, 10, 15, 20, 25, 30, 40 | 1 |
|  |  | n260 | CA\_n260R5 |  |
| CA\_n66A-n260R6 | CA\_n66A-n260A/R2/R3/R4 | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260R6 |  |
|  |  | n66 | 5, 10, 15, 20, 25, 30, 40 | 1 |
|  |  | n260 | CA\_n260R6 |  |
| CA\_n66A-n260R7 | CA\_n66A-n260A/R2/R3/R4 | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260R7 |  |
|  |  | n66 | 5, 10, 15, 20, 25, 30, 40 | 1 |
|  |  | n260 | CA\_n260R7 |  |
| CA\_n66A-n260R8 | CA\_n66A-n260A/R2/R3/R4 | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260R8 |  |
|  |  | n66 | 5, 10, 15, 20, 25, 30, 40 | 1 |
|  |  | n260 | CA\_n260R8 |  |
| CA\_n66A-n260R9 | CA\_n66A-n260A/R2/R3/R4 | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260R9 |  |
|  |  | n66 | 5, 10, 15, 20, 25, 30, 40 | 1 |
|  |  | n260 | CA\_n260R9 |  |
| CA\_n66A-n260R10 | CA\_n66A-n260A/R2/R3/R4 | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n260 | CA\_n260R10 |  |
|  |  | n66 | 5, 10, 15, 20, 25, 30, 40 | 1 |
|  |  | n260 | CA\_n260R10 |  |
| CA\_n66(2A)-n260A | CA\_n66A-n260A | n66 | CA\_n66(2A)\_BCS1 | 0 |
|  |  | n260 | 50, 100, 200, 400 |  |
| CA\_n66(2A)-n260G | CA\_n66A-n260A/G | n66 | CA\_n66(2A)\_BCS1 | 0 |
|  |  | n260 | CA\_n260G |  |
| CA\_n66(2A)-n260H | CA\_n66A-n260A/G/H | n66 | CA\_n66(2A)\_BCS1 | 0 |
|  |  | n260 | CA\_n260H |  |
| CA\_n66(2A)-n260I | CA\_n66A-n260A/G/H/I | n66 | CA\_n66(2A)\_BCS1 | 0 |
|  |  | n260 | CA\_n260I |  |
| CA\_n66(2A)-n260J | CA\_n66A-n260A/G/H/I/J | n66 | CA\_n66(2A)\_BCS1 | 0 |
|  |  | n260 | CA\_n260J |  |
| CA\_n66(2A)-n260K | CA\_n66A-n260A/G/H/I/J/K | n66 | CA\_n66(2A)\_BCS1 | 0 |
|  |  | n260 | CA\_n260K |  |
| CA\_n66(2A)-n260L | CA\_n66A-n260A/G/H/I/J/K/L | n66 | CA\_n66(2A)\_BCS1 | 0 |
|  |  | n260 | CA\_n260L |  |
| CA\_n66(2A)-n260M | CA\_n66A-n260A/G/H/I/J/K/L/M | n66 | CA\_n66(2A)\_BCS1 | 0 |
|  |  | n260 | CA\_n260M |  |
| CA\_n66A-n261A | CA\_n66A-n261A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | 50, 100, 200, 400 |  |
|  |  | n66 | See n66 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n261 | See n261 channel bandwidths in Table 5.3.5-1 |  |
| CA\_n66A-n261(2A) | CA\_n66A-n261A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(2A) |  |
|  |  | n66 | See n66 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n261 | CA\_n261(2A) |  |
| CA\_n66A-n261(3A) | CA\_n66A-n261A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(3A) |  |
| CA\_n66A-n261(4A) | CA\_n66A-n261A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(4A) |  |
| CA\_n66A-n261G | CA\_n66A-n261A/G | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261G |  |
|  |  | n66 | See n66 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n261 | CA\_n261G |  |
| CA\_n66A-n261H | CA\_n66A-n261A/G/H | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261H |  |
|  |  | n66 | See n66 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n261 | CA\_n261H |  |
| CA\_n66A-n261I | CA\_n66A-n261A/G/H/I | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261I |  |
|  |  | n66 | See n66 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n261 | CA\_n261I |  |
| CA\_n66A-n261J | CA\_n66A-n261A/G/H/I | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261J |  |
|  | CA\_n66A-n261A/G/H/I/J | n66 | See n66 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n261 | CA\_n261J |  |
| CA\_n66A-n261K | CA\_n66A-n261A/G/H/I | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261K |  |
|  | CA\_n66A-n261A/G/H/I/J/K | n66 | See n66 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n261 | CA\_n261K |  |
| CA\_n66A-n261L | CA\_n66A-n261A/G/H/I | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261L |  |
|  | CA\_n66A-n261A/G/H/I/J/K/L | n66 | See n66 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n261 | CA\_n261L |  |
| CA\_n66A-n261M | CA\_n66A-n261A/G/H/I | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261M |  |
|  | CA\_n66A-n261A/G/H/I/J/K/L/M | n66 | See n66 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n261 | CA\_n261M |  |
| CA\_n66A-n261O | CA\_n66A-n261A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261O |  |
| CA\_n66A-n261P | CA\_n66A-n261A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261P |  |
| CA\_n66A-n261Q | CA\_n66A-n261A | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261Q |  |
| CA\_n66A-n261(2G) | CA\_n66A-n261A/G | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(2G) |  |
| CA\_n66A-n261(2H) | CA\_n66A-n261A/G/H | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(2H) |  |
| CA\_n66A-n261(2I) | CA\_n66A-n261A/G/H/I | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(2I) |  |
| CA\_n66A-n261(A-G) | CA\_n66A-n261A/G | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(A-G) |  |
| CA\_n66A-n261(A-H) | CA\_n66A-n261A/G/H | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(A-H) |  |
| CA\_n66A-n261(A-I) | CA\_n66A-n261A/G/H/I | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(A-I) |  |
| CA\_n66A-n261(A-J) | CA\_n66A-n261A/G/H/I | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(A-J) |  |
| CA\_n66A-n261(A-K) | CA\_n66A-n261A/G/H/I | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(A-K) |  |
| CA\_n66A-n261(A-L) | CA\_n66A-n261A/G/H/I | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(A-L) |  |
| CA\_n66A-n261(G-H) | CA\_n66A-n261A/G/H | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(G-H) |  |
| CA\_n66A-n261(H-I) | CA\_n66A-n261A/G/H/I | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(H-I) |  |
| CA\_n66A-n261(G-I) | CA\_n66A-n261A/G/H/I | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(G-I) |  |
| CA\_n66A-n261(A-G-H) | CA\_n66A-n261A/G/H | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(A-G-H) |  |
| CA\_n66A-n261(A-G-I) | CA\_n66A-n261A/G/H/I | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(A-G-I) |  |
| CA\_n66A-n261(2A-H) | CA\_n66A-n261A/G/H | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(2A-H) |  |
| CA\_n66A-n261(2A-G) | CA\_n66A-n261A/G | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(2A-G) |  |
| CA\_n66A-n261(2A-I) | CA\_n66A-n261A/G/H/I | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(2A-I) |  |
| CA\_n66A-n261(A-2G) | CA\_n66A-n261A/G | n66 | 5, 10, 15, 20, 40 | 0 |
|  |  | n261 | CA\_n261(A-2G) |  |
| CA\_n71A-n257A | - | n71 | 5, 10, 15, 20 | 0 |
|  |  | n257 | 50, 100, 200, 400 |  |
|  | CA\_n71A-n257A | n71 | See n71 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n257 | CA\_n257A |  |
| CA\_n71A-n257G | CA\_n71A-n257A/G | n71 | See n71 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n257 | CA\_n257G |  |
| CA\_n71A-n257H | CA\_n71A-n257A/G/H | n71 | See n71 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n257 | CA\_n257H |  |
| CA\_n71A-n257I | CA\_n71A-n257A/G/H/I | n71 | See n71 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n257 | CA\_n257I |  |
| CA\_n71A-n257J | CA\_n71A-n257A/G/H/I/J | n71 | See n71 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n257 | CA\_n257J |  |
| CA\_n71A-n257K | CA\_n71A-n257A/G/H/I/J/K | n71 | See n71 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n257 | CA\_n257K |  |
| CA\_n71A-n257L | CA\_n71A-n257A/G/H/I/J/K/L | n71 | See n71 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | N257 | CA\_n257L |  |
| CA\_n71A-n257M | CA\_n71A-n257A/G/H/I/J/K/L/M | n71 | See n71 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n257 | CA\_n257M |  |
| CA\_n71A-n257O | CA\_n71A-n257A/O | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n257 | CA\_n257O |  |
| CA\_n71A-n257P | CA\_n71A-n257A/O/P | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n257 | CA\_n257P |  |
| CA\_n71A-n257Q | CA\_n71A-n257A/O/P/Q | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n257 | CA\_n257Q |  |
| CA\_n71A-n258A | CA\_n71A-n258A | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n258 | 50, 100, 200, 400 |  |
| CA\_n71A-n258G | CA\_n71A-n258A/G | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n258 | CA\_n258G |  |
| CA\_n71A-n258H | CA\_n71A-n258A/G/H | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n258 | CA\_n258H |  |
| CA\_n71A-n258I | CA\_n71A-n258A/G/H/I | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n258 | CA\_n258I |  |
| CA\_n71A-n258J | CA\_n71A-n258A/G/H/I/J | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n258 | CA\_n258J |  |
| CA\_n71A-n258K | CA\_n71A-n258A/G/H/I/J/K | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n258 | CA\_n258K |  |
| CA\_n71A-n258L | CA\_n71A-n258A/G/H/I/J/K/L | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n258 | CA\_n258L |  |
| CA\_n71A-n258M | CA\_n71A-n258A/G/H/I/J/K/L/M | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n258 | CA\_n258M |  |
| CA\_n71A-n258O | CA\_n71A-n258A/O | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n258 | CA\_n258O |  |
| CA\_n71A-n258P | CA\_n71A-n258A/O/P | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n258 | CA\_n258P |  |
| CA\_n71A-n258Q | CA\_n71A-n258A/O/P/Q | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n258 | CA\_n258Q |  |
| CA\_n71A-n260A |  | n71 | 5, 10, 15, 20 | 0 |
|  | CA\_n71A-n260A | n260 | 50, 100, 200, 400 |  |
|  |  | n71 | See n71 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | See n260 channel bandwidths in 1 Table 5.3.5-1 |  |
| CA\_n71A-n260(2A) | - | n71 | 5, 10, 15, 20 | 0 |
|  |  | n260 | CA\_n260(2A) |  |
| CA\_n71A-n260(3A) | - | n71 | 5, 10, 15, 20 | 0 |
|  |  | n260 | CA\_n260(3A) |  |
| CA\_n71A-n260(4A) | - | n71 | 5, 10, 15, 20 | 0 |
|  |  | n260 | CA\_n260(4A) |  |
| CA\_n71A-n261A | - | n71 | 5, 10, 15, 20 | 0 |
|  |  | n261 | 50, 100, 200, 400 |  |
| CA\_n71A-n261G | CA\_n71A-n261A/G | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n261 | CA\_n261G |  |
| CA\_n71A-n261H | CA\_n71A-n261A/G/H | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n261 | CA\_n261H |  |
| CA\_n71A-n261I | CA\_n71A-n261A/G/H/I | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n261 | CA\_n261I |  |
| CA\_n71A-n261J | CA\_n71A-n261A/G/H/I/J | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n261 | CA\_n261J |  |
| CA\_n71A-n261K | CA\_n71A-n261A/G/H/I/J/K | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n261 | CA\_n261K |  |
| CA\_n71A-n261L | CA\_n71A-n261A/G/H/I/J/K/L | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n261 | CA\_n261L |  |
| CA\_n71A-n261M | CA\_n71A-n261A/G/H/I/J/K/L/M | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n261 | CA\_n261M |  |
| CA\_n71A-n261O | CA\_n71A-n261A/O | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n261 | CA\_n261O |  |
| CA\_n71A-n261P | CA\_n71A-n261A/O/P | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n261 | CA\_n261P |  |
| CA\_n71A-n261Q | CA\_n71A-n261A/O/P/Q | n71 | 5, 10, 15, 20, 25, 30, 35 | 0 |
|  |  | n261 | CA\_n261Q |  |
| CA\_n71A-n261(2A) | - | n71 | 5, 10, 15, 20 | 0 |
|  |  | n261 | CA\_n261(2A) |  |

<< End of change >>