**3GPP TSG-RAN WG4 Meeting #110 R4-2401284**

**Athens, Greece, February 26 – March 1, 2024**

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| *CR-Form-v12.2* | | | | | | | | |
| **CHANGE REQUEST** | | | | | | | | |
|  | | | | | | | | |
|  | **38.101-3** | **CR** | **1150** | **rev** | **-** | **Current version:** | **18.3.0** |  |
|  | | | | | | | | |
| *For* ***[HELP](http://www.3gpp.org/3G_Specs/CRs.htm" \l "_blank)*** *on using this form: comprehensive instructions can be found at  <http://www.3gpp.org/Change-Requests>.* | | | | | | | | |
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| ***Proposed change affects:*** | UICC apps |  | ME | **X** | Radio Access Network |  | Core Network |  |

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|  | | | | | | | | | | |
| ***Title:*** | TS 38.101-3 big CR for NR\_CADC\_R18\_2BDL\_xBUL | | | | | | | | | |
|  |  | | | | | | | | | |
| ***Source to WG:*** | ZTE Corporation | | | | | | | | | |
| ***Source to TSG:*** | R4 | | | | | | | | | |
|  |  | | | | | | | | | |
| ***Work item code:*** | NR\_CADC\_R18\_2BDL\_xBUL-Core | | | | |  | ***Date:*** | | | 2024-03-04 |
|  |  | | | |  | |  | | |  |
| ***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:*** | | This big CR is to reflect the completed inter-band CA combinations are introduced into TS 38.101-3 from RAN4 #110 meeting. | | | | | | | | |
|  | |  | | | | | | | | |
| ***Summary of change:*** | | The inter-band CA band combinations for 2 bands DL with up to 2 bands UL between FR1 and FR2 completed in the following contributions are added from RAN4 #110 meeting.  The endorsed draft CR in RAN4 #110 are listed:   1. R4-2400231 Correction draft CR to add previously completed NR CA FR2 configurations 2. R4-2400281 draft CR to add NR CA and DC configurations including n25 and FR2 bands 3. R4-2400916 Draft CR for TS 38.101-3 on subclause for inter-band CA configurations with two bands 4. R4-2400917 Draft CR for TS 38.101-3 to add inter-band CA configurations for CA\_n3-n257, CA\_n3-n258, CA\_n78-n257 and CA\_n78-n258 5. R4-2401487 draft CR 38.101-3 removing UL CA\_n3B from 2 bands combinations 6. R4-2403757 Draft CR for 38.101-3 to add new bandwidth combinations sets 4 and 5 for CA\_n71A-n260A 7. R4-2402091 Draft CR 38.101-3 to add missed approved 2CA of n71 and n260 8. R4-2403758 draftCR to 38.101-3 - Add CA\_n48-n258 | | | | | | | | |
|  | |  | | | | | | | | |
| ***Consequences if not approved:*** | | The requirements for above band combinations are incomplete. | | | | | | | | |
|  | |  | | | | | | | | |
| ***Clauses affected:*** | | 5.5A.1, 5.5B.7.1 | | | | | | | | |
|  | |  | | | | | | | | |
|  | | **Y** | **N** |  | | | |  | | |
| ***Other specs*** | |  | **X** | Other core specifications | | | | TS/TR ... CR ... | | |
| ***affected:*** | | **X** |  | Test specifications | | | | TS 38.521-3 | | |
| ***(show related CRs)*** | |  | **X** | O&M Specifications | | | | TS/TR ... CR ... | | |
|  | |  | | | | | | | | |
| ***Other comments:*** | |  | | | | | | | | |
|  | |  | | | | | | | | |
| ***This CR's revision history:*** | |  | | | | | | | | |

## << Start of change >>

## 5.2A Operating bands for CA

### 5.2A.1 Inter-band CA between FR1 and FR2

NR carrier aggregation is designed to operate in the operating bands defined in Table 5.2A.1‑1 and Table 5.2A.1-2. The band combinations include at least one FR1 operating band and one FR2 operating band.

Operating bands for CA including Band n90 are defined by the corresponding operating bands for CA including Band n41 with Band n90 replacing Band n41. For brevity the said operating bands for CA including Band n90 are not listed in the tables below but are covered by this specification.

If the mandatory simultaneous Rx/Tx capability applies for a lower order band combination, when the applicable lower order band combination is a band pair in a higher order band combination, the mandatory simultaneous Rx/Tx capability also applies for the band pairin the higher order band combination.

Table 5.2A.1-1: Band combinations for inter-band CA between FR1 and FR2 (two bands)

|  |  |  |
| --- | --- | --- |
| NR CA Band | | NR Band |
| CA\_n1-n2571 | | n1, n257 |
| CA\_n1-n2581 | | n1, n258 |
| CA\_n2-n2601 | | n2, n260 |
| CA\_n2-n2571 | | n2, n257 |
| CA\_n2-n2581 | | n2, n258 |
| CA\_n2-n2611 | | n2, n261 |
| CA\_n3-n2571 | | n3, n257 |
| CA\_n3-n2581 | | n3, n258 |
| CA\_n5-n2571 | | n5, n257 |
| CA\_n5-n2581 | | n5, n258 |
| CA\_n5-n2601 | | n5, n260 |
| CA\_n5-n2611 | | n5, n261 |
| CA\_n7-n2581 | | n7, n258 |
| CA\_n7-n2571 | | n7, n257 |
| CA\_n8-n2571 | | n8, n257 |
| CA\_n7-n2601 | | n7, n260 |
| CA\_n7-n2611 | | n7, n261 |
| CA\_n8-n2581 | | n8, n258 |
| CA\_n12-n2601 | | n12, n260 |
| CA\_n12-n2571 | | n12, n257 |
| CA\_n12-n2581 | | n12, n258 |
| CA\_n14-n2601 | | n14, n260 |
| CA\_n30-n2571 | | n30, n257 |
| CA\_n30-n2581 | | n30, n258 |
|  | |  |
| CA\_n30-n2601 | | n30, n260 |
| CA\_n30-n2611 | | n30, n261 |
| CA\_n12-n2611 | | n12, n261 |
| CA\_n25-n2571 | | n25, n257 |
| CA\_n25-n2581 | | n25, n258 |
| CA\_n25-n2601 | | n25, n260 |
| CA\_n25-n2611 | | n25, n261 |
| CA\_n26-n2581 | | n26, n258 |
| CA\_n28-n2571 | | n28, n257 |
| CA\_n28-n2581 | | n28, n258 |
| CA\_n34-n2581 | | n34, n258 |
| CA\_n38-n2571 | | n38, n257 |
| CA\_n38-n2581 | | n38, n258 |
| CA\_n39-n2571 | | n39, n257 |
| CA\_n39-n2581 | | n39, n258 |
| CA\_n40-n2571 | | n40, n257 |
| CA\_n40-n2581 | | n40, n258 |
| CA\_n41-n2571 | | n41, n257 |
| CA\_n41-n2581 | | n41, n258 |
| CA\_n41-n2601 | | n41, n260 |
| CA\_n41-n2611 | | n41, n261 |
| CA\_n48-n2581 | | n48, n258 |
| CA\_n48-n2601 | | n48, n260 |
| CA\_n48-n2611 | | n48, n261 |
| CA\_n48-n2631 | | n48, n263 |
| CA\_n66-n2571 | | n66, n257 |
| CA\_n66-n2581 | | n66, n258 |
| CA\_n66-n260 | | n66, n260 |
| CA\_n66-n261 | | n66, n261 |
| CA\_n71-n2571 | | n71, n257 |
| CA\_n71-n2601 | | n71, n260 |
| CA\_n71-n2581 | | n71, n258 |
| CA\_n71-n2611 | | n71, n261 |
| CA\_n77-n2571 | | n77, n257 |
| CA\_n77-n2581 | | n77, n258 |
| CA\_n77-n2571 | | n77, n257 |
| CA\_n77-n2591 | | n77, n259 |
| CA\_n77-n2601 | | n77, n260 |
| CA\_n77-n2611 | | n77, n261 |
| CA\_n78-n2571 | | n78, n257 |
| CA\_n78-n2581 | | n78, n258 |
| CA\_n78-n2591 | | n78, n259 |
| CA\_n79-n2571 | | n79, n257 |
| CA\_n79-n2581 | | n79, n258 |
| CA\_n79-n2591 | | n79, n2591 |
| CA\_n105-n2571 | n105, n257 | |
| CA\_n105-n2581 | n105, n258 | |
| NOTE 1: Applicable for UE supporting inter-band carrier aggregation with mandatory simultaneous Rx/Tx capability. | | |

## << Next change >>

## 5.5A Configuration for CA

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

Table 5.5A.1-1a: Void

Table 5.5A.1-1b: Void

Table 5.5A.1-1c: Void

Table 5.5A.1-1d: Void

Table 5.5A.1-1e: Void

Table 5.5A.1-1f: Void

Table 5.5A.1-1g: Void

Table 5.5A.1-1h: Void

Table 5.5A.1-1i: Void

Table 5.5A.1-1j: Void

Table 5.5A.1-1k: Void

Table 5.5A.1-1l: Void

Table 5.5A.1-1m: Void

Table 5.5A.1-1n: Void

Table 5.5A.1-1o: Void

Table 5.5A.1-1p: Void

#### 5.5A.1.0 General

The configurations for operating bands for CA including Band n41 also apply for the corresponding operating bands for CA with Band n90 replacing Band n41 but with otherwise identical parameters. For brevity the said configuration for operating bands for CA with Band n90 are not listed in the tables below but are covered by this specification.

The configuration tables for CA describe Bandwidth Combination Sets. Bandwidth Combination Set 4 and 5 contains all possible defined channel bandwidths for each FR1 band in the combination. The fact that BCS4 and BCS5 contains all channel bandwidths for each FR1 band does not alter if a bandwidth is mandatory or optional for a given band. Bandwidths that are identified as optional in Table 5.3.5-1 of TS 38.101-1 [2] for a given release are still optional for UEs that support BCS4 or BCS5, where the bandwidths the UE supports for each band, the maximum bandwidth and/or minimum bandwidth for the band in the band combination are indicated in the UE capabilities. Note that the minimum bandwidth is indicated only in BCS5 and BCS5 shall not be indicated together with BCS4 for a CA configuration. For inter-band CA combinations including intra-band CA and with BCS4 or BCS5 in the following configuration tables, the Bandwidth Combination Sets for the FR1 intra-band CA are BCS4 or BCS5, respectively, and the Bandwidth Combination Sets for the FR2 intra-band CA are BCS0.

#### 5.5A.1.1 Inter-band CA configurations between FR1 and FR2 (two bands)

##### Table 5.5A.1.1-1a ~ Table 5.5A.1.1-1g

Table 5.5A.1.1-1a: 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\_n1A-n257A | CA\_n1A-n257A | n1 | 5, 10, 15, 20 | | 0 |
|  |  | n257 | 50, 100, 200, 400 | |  |
| CA\_n1A-n257D | CA\_n257D  CA\_n1A-n257A/D | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n257 | CA\_n257D |  | |
| CA\_n1A-n257E | - | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n257 | CA\_n257E |  | |
| CA\_n1A-n257F | - | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n257 | CA\_n257F |  | |
| CA\_n1A-n257G | CA\_n257G  CA\_n1A-n257A/G | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n257 | CA\_n257G |  | |
| CA\_n1A-n257H | CA\_n257G/H  CA\_n1A-n257A/G/H | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n257 | CA\_n257H |  | |
| CA\_n1A-n257I | CA\_n257G/H/I  CA\_n1A-n257A/G/H/I | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n257 | CA\_n257I |  | |
| CA\_n1A-n257J | CA\_n257G/H/I/J  CA\_n1A-n257A/G/H/I/J | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n257 | CA\_n257J |  | |
| CA\_n1A-n257K | CA\_n257G/H/I/J/K  CA\_n1A-n257A/G/H/I/J/K | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n257 | CA\_n257K |  | |
| CA\_n1A-n257L | CA\_n257G/H/I/J/K  CA\_n1A-n257A/G/H/I/J/K | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n257 | CA\_n257L |  | |
| CA\_n1A-n257M | CA\_n257G/H/I/J/K  CA\_n1A-n257A/G/H/I/J/K | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n257 | CA\_n257M |  | |
| CA\_n1A-n257(2A) | CA\_n1A-n257A | n1 | 5, 10, 15, 20, 25, 30, 40, 50 | 0 | |
|  |  | n257 | CA\_n257(2A) |  | |
| CA\_n1A-n257(2G) | CA\_n1A-n257A/G | n1 | 5, 10, 15, 20, 25, 30, 40, 50 | 0 | |
|  |  | n257 | CA\_n257(2G) |  | |
| CA\_n1A-n257(A-G) | CA\_n1A-n257A/G | n1 | 5, 10, 15, 20, 25, 30, 40, 50 | 0 | |
|  |  | n257 | CA\_n257(A-G) |  | |
| CA\_n1A-n258A | CA\_n1A-n258A | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n258 | 50, 100, 200, 400 |  | |
|  |  | n1 | 5, 10, 15, 20, 25, 30, 40, 50 | 1 | |
|  |  | n258 | 50, 100, 200, 400 |  | |
| CA\_n1A-n258B | CA\_n1A-n258A | n1 | 5, 10, 15, 20, 25, 30, 40, 50 | 0 | |
|  |  | n258 | CA\_n258B |  | |
| CA\_n1A-n258C | CA\_n1A-n258A | n1 | 5, 10, 15, 20, 25, 30, 40, 50 | 0 | |
|  |  | n258 | CA\_n258C |  | |
| CA\_n1A-n258D | CA\_n1A-n258A | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n258 | CA\_n258D |  | |
|  |  | n1 | 5, 10, 15, 20, 25, 30, 40, 50 | 1 | |
|  |  | n258 | CA\_n258D |  | |
| CA\_n1A-n258E | CA\_n1A-n258A | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n258 | CA\_n258E |  | |
|  |  | n1 | 5, 10, 15, 20, 25, 30, 40, 50 | 1 | |
|  |  | n258 | CA\_n258E |  | |
| CA\_n1A-n258F | CA\_n1A-n258A | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n258 | CA\_n258F |  | |
|  |  | n1 | 5, 10, 15, 20, 25, 30, 40, 50 | 1 | |
|  |  | n258 | CA\_n258F |  | |
| CA\_n1A-n258G | CA\_n1A-n258A/G | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n258 | CA\_n258G |  | |
|  |  | n1 | 5, 10, 15, 20, 25, 30, 40, 50 | 1 | |
|  |  | n258 | CA\_n258G |  | |
| CA\_n1A-n258H | CA\_n1A-n258A/G/H | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n258 | CA\_n258H |  | |
|  |  | n1 | 5, 10, 15, 20, 25, 30, 40, 50 | 1 | |
|  |  | n258 | CA\_n258H |  | |
| CA\_n1A-n258I | CA\_n1A-n258A/G/H/I | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n258 | CA\_n258I |  | |
|  |  | n1 | 5, 10, 15, 20, 25, 30, 40, 50 | 1 | |
|  |  | n258 | CA\_n258I |  | |
| CA\_n1A-n258J | CA\_n1A-n258A/G/H/I | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n258 | CA\_n258J |  | |
|  |  | n1 | 5, 10, 15, 20, 25, 30, 40, 50 | 1 | |
|  |  | n258 | CA\_n258J |  | |
| CA\_n1A-n258K | CA\_n1A-n258A/G/H/I | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n258 | CA\_n258K |  | |
|  |  | n1 | 5, 10, 15, 20, 25, 30, 40, 50 | 1 | |
|  |  | n258 | CA\_n258K |  | |
| CA\_n1A-n258L | CA\_n1A-n258A/G/H/I | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n258 | CA\_n258L |  | |
|  |  | n1 | 5, 10, 15, 20, 25, 30, 40, 50 | 1 | |
|  |  | n258 | CA\_n258L |  | |
| CA\_n1A-n258M | CA\_n1A-n258A/G/H/I | n1 | 5, 10, 15, 20 | 0 | |
|  |  | n258 | CA\_n258M |  | |
|  |  | n1 | 5, 10, 15, 20, 25, 30, 40, 50 | 1 | |
|  |  | n258 | CA\_n258M |  | |
| CA\_n1A-n258R2 | CA\_n1A-n258A/R2 | n1 | 5, 10, 15, 20, 25, 30, 40, 45, 50 | 0 | |
|  |  | n258 | CA\_n258R2 |  | |
| CA\_n1A-n258R3 | CA\_n1A-n258A/R2/R3 | n1 | 5, 10, 15, 20, 25, 30, 40, 45, 50 | 0 | |
|  |  | n258 | CA\_n258R3 |  | |
| CA\_n1A-n258R4 | CA\_n1A-n258A/R2/R3/R4 | n1 | 5, 10, 15, 20, 25, 30, 40, 45, 50 | 0 | |
|  |  | n258 | CA\_n258R4 |  | |
| CA\_n1A-n258R5 | CA\_n1A-n258A/R2/R3/R4 | n1 | 5, 10, 15, 20, 25, 30, 40, 45, 50 | 0 | |
|  |  | n258 | CA\_n258R5 |  | |
| CA\_n1A-n258R6 | CA\_n1A-n258A/R2/R3/R4 | n1 | 5, 10, 15, 20, 25, 30, 40, 45, 50 | 0 | |
|  |  | n258 | CA\_n258R6 |  | |
| CA\_n1A-n258R7 | CA\_n1A-n258A/R2/R3/R4 | n1 | 5, 10, 15, 20, 25, 30, 40, 45, 50 | 0 | |
|  |  | n258 | CA\_n258R7 |  | |
| CA\_n1A-n258R8 | CA\_n1A-n258A/R2/R3/R4 | n1 | 5, 10, 15, 20, 25, 30, 40, 45, 50 | 0 | |
|  |  | n258 | CA\_n258R8 |  | |
| CA\_n1A-n258R9 | CA\_n1A-n258A/R2/R3/R4 | n1 | 5, 10, 15, 20, 25, 30, 40, 45, 50 | 0 | |
|  |  | n258 | CA\_n258R9 |  | |
| CA\_n1A-n258R10 | CA\_n1A-n258A/R2/R3/R4 | n1 | 5, 10, 15, 20, 25, 30, 40, 45, 50 | 0 | |
|  |  | n258 | CA\_n258R10 |  | |
| CA\_n1A-n258(2A) | CA\_n1A-n258A | n1 | 5, 10, 15, 20, 25, 30, 40, 50 | 0 | |
|  |  | n258 | CA\_n258(2A) |  | |
| CA\_n1A-n258(2G) | CA\_n1A-n258A/G | n1 | 5, 10, 15, 20, 25, 30, 40, 50 | 0 | |
|  |  | n258 | CA\_n258(2G) |  | |
| CA\_n1A-n258(A-G) | CA\_n1A-n258A/G | n1 | 5, 10, 15, 20, 25, 30, 40, 50 | 0 | |
|  |  | n258 | CA\_n258(A-G) |  | |

Table 5.5A.1.1-1b: 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\_n2A-n257A | CA\_n2A-n257A | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n257 | | 50, 100, 200, 400 |  |
| CA\_n2A-n257G | CA\_n2A-n257A/G | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n257 | | CA\_n257G |  |
| CA\_n2A-n257H | CA\_n2A-n257A/G/H | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n257 | | CA\_n257H |  |
| CA\_n2A-n257I | CA\_n2A-n257A/G/H/I | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n257 | | CA\_n257I |  |
| CA\_n2A-n257J | CA\_n2A-n257A/G/H/I/J | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n257 | | CA\_n257J |  |
| CA\_n2A-n257K | CA\_n2A-n257A/G/H/I/J/K | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n257 | | CA\_n257K |  |
| CA\_n2A-n257L | CA\_n2A-n257A/G/H/I/J/K/L | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n257 | | CA\_n257L |  |
| CA\_n2A-n257M | CA\_n2A-n257A/G/H/I/J/K/L/M | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n257 | | CA\_n257M |  |
| CA\_n2A-n257O | CA\_n2A-n257A/O | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n257 | | CA\_n257O |  |
| CA\_n2A-n257P | CA\_n2A-n257A/O/P | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n257 | | CA\_n257P |  |
| CA\_n2A-n257Q | CA\_n2A-n257A/O/P/Q | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n257 | | CA\_n257Q |  |
| CA\_n2A-n258A | CA\_n2A-n258A | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n258 | | 50, 100, 200, 400 |  |
| CA\_n2A-n258G | CA\_n2A-n258A/G | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n258 | | CA\_n258G |  |
| CA\_n2A-n258H | CA\_n2A-n258A/G/H | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n258 | | CA\_n258H |  |
| CA\_n2A-n258I | CA\_n2A-n258A/G/H/I | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n258 | | CA\_n258I |  |
| CA\_n2A-n258J | CA\_n2A-n258A/G/H/I/J | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n258 | | CA\_n258J |  |
| CA\_n2A-n258K | CA\_n2A-n258A/G/H/I/J/K | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n258 | | CA\_n258K |  |
| CA\_n2A-n258L | CA\_n2A-n258A/G/H/I/J/K/L | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n258 | | CA\_n258L |  |
| CA\_n2A-n258M | CA\_n2A-n258A/G/H/I/J/K/L/M | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n258 | | CA\_n258M |  |
| CA\_n2A-n258O | CA\_n2A-n258A/O | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n258 | | CA\_n258O |  |
| CA\_n2A-n258P | CA\_n2A-n258A/O/P | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n258 | | CA\_n258P |  |
| CA\_n2A-n258Q | CA\_n2A-n258A/O/P/Q | n2 | | 5, 10, 15, 20, 25, 30, 35, 40 | 0 |
|  |  | n258 | | CA\_n258Q |  |
| CA\_n2A-n260A | CA\_n2A-n260A | n2 | | 5, 10, 15, 20 | 0 |
|  |  | n260 | | 50, 100, 200, 400 |  |
| CA\_n2A-n260G | CA\_n2A-n260A/G | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n260 | CA\_n260G | |  |
| CA\_n2A-n260H | CA\_n2A-n260A/G/H | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n260 | CA\_n260H | |  |
| CA\_n2A-n260I | CA\_n2A-n260A/G/H/I | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n260 | CA\_n260I | |  |
| CA\_n2A-n260J | CA\_n2A-n260A/G/H/I/J | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n260 | CA\_n260J | |  |
| CA\_n2A-n260K | CA\_n2A-n260A/G/H/I/J/K | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n260 | CA\_n260K | |  |
| CA\_n2A-n260L | CA\_n2A-n260A/G/H/I/J/K/L | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n260 | CA\_n260L | |  |
| CA\_n2A-n260M | CA\_n2A-n260A/G/H/I/J/K/L/M | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n260 | CA\_n260M | |  |
| CA\_n2A-n260O | CA\_n2A-n260A/O | n2 | 5, 10, 15, 20, 25, 30, 35, 40 | | 0 |
|  |  | n260 | CA\_n260O | |  |
| CA\_n2A-n260P | CA\_n2A-n260A/O/P | n2 | 5, 10, 15, 20, 25, 30, 35, 40 | | 0 |
|  |  | n260 | CA\_n260P | |  |
| CA\_n2A-n260Q | CA\_n2A-n260A/O/P/Q | n2 | 5, 10, 15, 20, 25, 30, 35, 40 | | 0 |
|  |  | n260 | CA\_n260Q | |  |
| CA\_n2A-n260R2 | CA\_n2A-n260A/R2 | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n260 | CA\_n260R2 | |  |
| CA\_n2A-n260R3 | CA\_n2A-n260A/R2/R3 | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n260 | CA\_n260R3 | |  |
| CA\_n2A-n260R4 | CA\_n2A-n260A/R2/R3/R4 | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n260 | CA\_n260R4 | |  |
| CA\_n2A-n260R5 | CA\_n2A-n260A/R2/R3/R4 | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n260 | CA\_n260R5 | |  |
| CA\_n2A-n260R6 | CA\_n2A-n260A/R2/R3/R4 | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n260 | CA\_n260R6 | |  |
| CA\_n2A-n260R7 | CA\_n2A-n260A/R2/R3/R4 | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n260 | CA\_n260R7 | |  |
| CA\_n2A-n260R8 | CA\_n2A-n260A/R2/R3/R4 | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n260 | CA\_n260R8 | |  |
| CA\_n2A-n260R9 | CA\_n2A-n260A/R2/R3/R4 | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n260 | CA\_n260R9 | |  |
| CA\_n2A-n260R10 | CA\_n2A-n260A/R2/R3/R4 | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n260 | CA\_n260R10 | |  |
| CA\_n2(2A)-n260A | CA\_n2A-n260A | n2 | CA\_n2(2A) | | 0 |
|  |  | n260 | 50, 100, 200, 400 | |  |
| CA\_n2(2A)-n260G | CA\_n2A-n260A/G | n2 | CA\_n2(2A) | | 0 |
|  |  | n260 | CA\_n260G | |  |
| CA\_n2(2A)-n260H | CA\_n2A-n260A/G/H | n2 | CA\_n2(2A) | | 0 |
|  |  | n260 | CA\_n260H | |  |
| CA\_n2(2A)-n260I | CA\_n2A-n260A/G/H/I | n2 | CA\_n2(2A) | | 0 |
|  |  | n260 | CA\_n260I | |  |
| CA\_n2(2A)-n260J | CA\_n2A-n260A/G/H/I/J | n2 | CA\_n2(2A) | | 0 |
|  |  | n260 | CA\_n260J | |  |
| CA\_n2(2A)-n260K | CA\_n2A-n260A/G/H/I/J/K | n2 | CA\_n2(2A) | | 0 |
|  |  | n260 | CA\_n260K | |  |
| CA\_n2(2A)-n260L | CA\_n2A-n260A/G/H/I/J/K/L | n2 | CA\_n2(2A) | | 0 |
|  |  | n260 | CA\_n260L | |  |
| CA\_n2(2A)-n260M | CA\_n2A-n260A/G/H/I/J/K/L/M | n2 | CA\_n2(2A) | | 0 |
|  |  | n260 | CA\_n260M | |  |
| CA\_n2A-n261A | CA\_n2A-n261A | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | 50, 100, 200, 400 | |  |
| CA\_n2A-n261G | CA\_n2A-n261A/G | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261G | |  |
| CA\_n2A-n261H | CA\_n2A-n261A/G/H | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261H | |  |
| CA\_n2A-n261I | CA\_n2A-n261A/G/H/I | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261I | |  |
| CA\_n2A-n261J | CA\_n2A-n261A/G/H/I | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261J | |  |
| CA\_n2A-n261K | CA\_n2A-n261A/G/H/I | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261K | |  |
| CA\_n2A-n261L | CA\_n2A-n261A/G/H/I | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261L | |  |
| CA\_n2A-n261M | CA\_n2A-n261A/G/H/I | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261M | |  |
| CA\_n2A-n261O | CA\_n2A-n261A/O | n2 | 5, 10, 15, 20, 25, 30, 35, 40 | | 0 |
|  |  | n261 | CA\_n261O | |  |
| CA\_n2A-n261P | CA\_n2A-n261A/O/P | n2 | 5, 10, 15, 20, 25, 30, 35, 40 | | 0 |
|  |  | n261 | CA\_n261P | |  |
| CA\_n2A-n261Q | CA\_n2A-n261A/O/P/Q | n2 | 5, 10, 15, 20, 25, 30, 35, 40 | | 0 |
|  |  | n261 | CA\_n261Q | |  |
| CA\_n2A-n261(2A) | CA\_n2A-n261A | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(2A) | |  |
| CA\_n2A-n261(2G) | CA\_n2A-n261A/G | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(2G) | |  |
| CA\_n2A-n261(2H) | CA\_n2A-n261A/G/H | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(2H) | |  |
| CA\_n2A-n261(2I) | CA\_n2A-n261A/G/H/I | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(2I) | |  |
| CA\_n2A-n261(3A) | CA\_n2A-n261A | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(3A) | |  |
| CA\_n2A-n261(4A) | CA\_n2A-n261A | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(4A) | |  |
| CA\_n2A-n261(A-G) | CA\_n2A-n261A/G | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(A-G) | |  |
| CA\_n2A-n261(A-H) | CA\_n2A-n261A/G/H | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(A-H) | |  |
| CA\_n2A-n261(A-I) | CA\_n2A-n261A/G/H/I | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(A-I) | |  |
| CA\_n2A-n261(A-J) | CA\_n2A-n261A/G/H/I | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(A-J) | |  |
| CA\_n2A-n261(A-K) | CA\_n2A-n261A/G/H/I | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(A-K) | |  |
| CA\_n2A-n261(A-L) | CA\_n2A-n261A/G/H/I | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(A-L) | |  |
| CA\_n2A-n261(G-H) | CA\_n2A-n261A/G/H | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(G-H) | |  |
| CA\_n2A-n261(H-I) | CA\_n2A-n261A/G/H/I | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(H-I) | |  |
| CA\_n2A-n261(G-I) | CA\_n2A-n261A/G/H/I | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(G-I) | |  |
| CA\_n2A-n261(A-G-H) | CA\_n2A-n261A/G/H | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(A-G-H) | |  |
| CA\_n2A-n261(A-G-I) | CA\_n2A-n261A/G/H/I | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(A-G-I) | |  |
| CA\_n2A-n261(2A-H) | CA\_n2A-n261A/G/H | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(2A-H) | |  |
| CA\_n2A-n261(2A-G) | CA\_n2A-n261A/G | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(2A-G) | |  |
| CA\_n2A-n261(2A-I) | CA\_n2A-n261A/G/H/I | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(2A-I) | |  |
| CA\_n2A-n261(A-2G) | CA\_n2A-n261A/G | n2 | 5, 10, 15, 20 | | 0 |
|  |  | n261 | CA\_n261(A-2G) | |  |

Table 5.5A.1.1-1c: 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\_n3A-n257A | CA\_n3A-n257A | n3 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n257 | 50, 100, 200, 400 |  |
| CA\_n3A-n257D | CA\_n3A-n257A/D | n3 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n257 | CA\_n257D |  |
| CA\_n3A-n257G | CA\_n3A-n257A/G | n3 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n257 | CA\_n257G |  |
| CA\_n3A-n257H | CA\_n3A-n257A/G/H | n3 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n257 | CA\_n257H |  |
| CA\_n3A-n257I | CA\_n3A-n257A/G/H/I | n3 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n257 | CA\_n257I |  |
| CA\_n3A-n257J | CA\_n3A-n257A/G/H/I | n3 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n257 | CA\_n257J |  |
| CA\_n3A-n257K | CA\_n3A-n257A/G/H/I/J | n3 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n257 | CA\_n257K |  |
| CA\_n3A-n257L | CA\_n3A-n257A/G/H/I/J/K | n3 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n257 | CA\_n257L |  |
| CA\_n3A-n257M | CA\_n3A-n257A/G/H/I/J/K/L | n3 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n257 | CA\_n257M |  |
| CA\_n3A-n257(2A) | CA\_n3A-n257A/(2A) | n3 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n257 | CA\_n257(2A) |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| CA\_n3A-n257(2G) | CA\_n3A-n257A/G | n3 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n257 | CA\_n257(2G) |  |
|  | CA\_n3A-n257A/G/(2G)/(A-G) | n3 | 5, 10, 15, 20, 25, 30 | 1 |
|  |  | n257 | CA\_n257(2G) |  |
| CA\_n3A-n257(A-G) | CA\_n3A-n257A/G | n3 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n257 | CA\_n257(A-G) |  |
|  | CA\_n3A-n257A/G/(A-G) | n3 | 5, 10, 15, 20, 25, 30 | 1 |
|  |  | n257 | CA\_n257(A-G) |  |
| CA\_n3(2A)-n257A | CA\_n3A-n257A | n3 | CA\_n3(2A)\_BCS1 | 0 |
|  |  | n257 | 50, 100, 200, 400 |  |
| CA\_n3(2A)-n257G | CA\_n3A-n257A/G | n3 | CA\_n3(2A)\_BCS1 | 0 |
|  |  | n257 | CA\_n257G |  |
| CA\_n3(2A)-n257H | CA\_n3A-n257A/G/H | n3 | CA\_n3(2A)\_BCS1 | 0 |
|  |  | n257 | CA\_n257H |  |
| CA\_n3(2A)-n257I | CA\_n3A-n257A/G/H/I | n3 | CA\_n3(2A)\_BCS1 | 0 |
|  |  | n257 | CA\_n257I |  |
| CA\_n3(2A)-n257J | CA\_n3A-n257A | n3 | CA\_n3(2A)\_BCS1 | 0 |
|  |  | n257 | CA\_n257J |  |
| CA\_n3(2A)-n257K | CA\_n3A-n257A | n3 | CA\_n3(2A)\_BCS1 | 0 |
|  |  | n257 | CA\_n257K |  |
| CA\_n3(2A)-n257L | CA\_n3A-n257A | n3 | CA\_n3(2A)\_BCS1 | 0 |
|  |  | n257 | CA\_n257L |  |
| CA\_n3(2A)-n257M | CA\_n3A-n257A | n3 | CA\_n3(2A)\_BCS1 | 0 |
|  |  | n257 | CA\_n257M |  |
| CA\_n3B-n257A | CA\_n3A-n257A | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n257 | 50, 100, 200, 400 |  |
| CA\_n3B-n257G | CA\_n3A-n257A | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n257 | CA\_n257G |  |
| CA\_n3B-n257H | CA\_n3A-n257A | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n257 | CA\_n257H |  |
| CA\_n3B-n257I | CA\_n3A-n257A | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n257 | CA\_n257I |  |
| CA\_n3B-n257J | CA\_n3A-n257A | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n257 | CA\_n257J |  |
| CA\_n3B-n257K | CA\_n3A-n257A | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n257 | CA\_n257K |  |
| CA\_n3B-n257L | CA\_n3A-n257A | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n257 | CA\_n257L |  |
| CA\_n3B-n257M | CA\_n3A-n257A | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n257 | CA\_n257M |  |
| CA\_n3A-n258A | CA\_n3A-n258A | n3 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | 50, 100, 200, 400 |  |
| CA\_n3A-n258B | CA\_n3A-n258A/B | n3 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258B |  |
| CA\_n3A-n258C | CA\_n3A-n258A/B/C | n3 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258C |  |
| CA\_n3A-n258D | CA\_n3A-n258A/D | n3 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258D |  |
| CA\_n3A-n258E | CA\_n3A-n258A/D/E | n3 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258E |  |
| CA\_n3A-n258F | CA\_n3A-n258A/D/E/F | n3 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258F |  |
| CA\_n3A-n258G | CA\_n3A-n258A/G | n3 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258G |  |
| CA\_n3A-n258H | CA\_n3A-n258A/G/H | n3 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258H |  |
| CA\_n3A-n258I | CA\_n3A-n258A/G/H/I | n3 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258I |  |
| CA\_n3A-n258J | CA\_n3A-n258A/G/H/I | n3 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258J |  |
| CA\_n3A-n258K | CA\_n3A-n258A/G/H/I | n3 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258K |  |
| CA\_n3A-n258L | CA\_n3A-n258A/G/H/I | n3 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258L |  |
| CA\_n3A-n258M | CA\_n3A-n258A/G/H/I | n3 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258M |  |
| CA\_n3A-n258R2 | CA\_n3A-n258A/R2 | n3 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n258 | CA\_n258R2 |  |
| CA\_n3A-n258R3 | CA\_n3A-n258A/R2/R3 | n3 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n258 | CA\_n258R3 |  |
| CA\_n3A-n258R4 | CA\_n3A-n258A/R2/R3/R4 | n3 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n258 | CA\_n258R4 |  |
| CA\_n3A-n258R5 | CA\_n3A-n258A/R2/R3/R4 | n3 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n258 | CA\_n258R5 |  |
| CA\_n3A-n258R6 | CA\_n3A-n258A/R2/R3/R4 | n3 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n258 | CA\_n258R6 |  |
| CA\_n3A-n258R7 | CA\_n3A-n258A/R2/R3/R4 | n3 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n258 | CA\_n258R7 |  |
| CA\_n3A-n258R8 | CA\_n3A-n258A/R2/R3/R4 | n3 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n258 | CA\_n258R8 |  |
| CA\_n3A-n258R9 | CA\_n3A-n258A/R2/R3/R4 | n3 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n258 | CA\_n258R9 |  |
| CA\_n3A-n258R10 | CA\_n3A-n258A/R2/R3/R4 | n3 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n258 | CA\_n258R10 |  |
| CA\_n3A-n258(2A) | CA\_n3A-n258A/(2A) | n3 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258(2A) |  |
| CA\_n3A-n258(2G) | CA\_n3A-n258A/G | n3 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258(2G) |  |
|  | CA\_n3A-n258A/G/(2G)/(A-G) | n3 | 5, 10, 15, 20, 25, 30 | 1 |
|  |  | n258 | CA\_n258(2G) |  |
| CA\_n3A-n258(A-G) | CA\_n3A-n258A/G | n3 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258(A-G) |  |
|  | CA\_n3A-n258A/G/(A-G) | n3 | 5, 10, 15, 20, 25, 30 | 1 |
|  |  | n258 | CA\_n258(A-G) |  |
|  |  |  |  |  |
|  |  |  |  |  |
| CA\_n3(2A)-n258A | CA\_n3A-n258A | n3 | CA\_n3(2A)\_BCS1 | 0 |
|  |  | n258 | 50, 100, 200, 400 |  |
| CA\_n3(2A)-n258G | CA\_n3A-n258A | n3 | CA\_n3(2A)\_BCS1 | 0 |
|  |  | n258 | CA\_n258G |  |
| CA\_n3(2A)-n258H | CA\_n3A-n258A | n3 | CA\_n3(2A)\_BCS1 | 0 |
|  |  | n258 | CA\_n258H |  |
| CA\_n3(2A)-n258I | CA\_n3A-n258A | n3 | CA\_n3(2A)\_BCS1 | 0 |
|  |  | n258 | CA\_n258I |  |
| CA\_n3(2A)-n258J | CA\_n3A-n258A | n3 | CA\_n3(2A)\_BCS1 | 0 |
|  |  | n258 | CA\_n258J |  |
| CA\_n3(2A)-n258K | CA\_n3A-n258A | n3 | CA\_n3(2A)\_BCS1 | 0 |
|  |  | n258 | CA\_n258K |  |
| CA\_n3(2A)-n258L | CA\_n3A-n258A | n3 | CA\_n3(2A)\_BCS1 | 0 |
|  |  | n258 | CA\_n258L |  |
| CA\_n3(2A)-n258M | CA\_n3A-n258A | n3 | CA\_n3(2A)\_BCS1 | 0 |
|  |  | n258 | CA\_n258M |  |
| CA\_n3B-n258A | CA\_n3A-n258A | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n258 | 50, 100, 200, 400 |  |
| CA\_n3B-n258B | CA\_n3A-n258A/B | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n258 | CA\_n258B |  |
| CA\_n3B-n258C | CA\_n3A-n258A/B/C | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n258 | CA\_n258C |  |
| CA\_n3B-n258D | CA\_n3A-n258A/D | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n258 | CA\_n258D |  |
| CA\_n3B-n258E | CA\_n3A-n258A/D/E | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n258 | CA\_n258E |  |
| CA\_n3B-n258F | CA\_n3A-n258A/D/E/F | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n258 | CA\_n258F |  |
| CA\_n3B-n258G | CA\_n3A-n258A/G | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n258 | CA\_n258G |  |
| CA\_n3B-n258H | CA\_n3A-n258A/G/H | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n258 | CA\_n258H |  |
| CA\_n3B-n258I | CA\_n3A-n258A/G/H/I | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n258 | CA\_n258I |  |
| CA\_n3B-n258J | CA\_n3A-n258A/G/H/I | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n258 | CA\_n258J |  |
| CA\_n3B-n258K | CA\_n3A-n258A/G/H/I | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n258 | CA\_n258K |  |
| CA\_n3B-n258L | CA\_n3A-n258A/G/H/I | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n258 | CA\_n258L |  |
| CA\_n3B-n258M | CA\_n3A-n258A/G/H/I | n3 | CA\_n3B\_BCS0 | 0 |
|  |  | n258 | CA\_n258M |  |
| CA\_n3B-n258R2 | CA\_n3A-n258A/R2 | n3 | CA\_n3B | 0 |
|  |  | n258 | CA\_n258R2 |  |
| CA\_n3B-n258R3 | CA\_n3A-n258A/R2/R3 | n3 | CA\_n3B | 0 |
|  |  | n258 | CA\_n258R3 |  |
| CA\_n3B-n258R4 | CA\_n3A-n258A/R2/R3/R4 | n3 | CA\_n3B | 0 |
|  |  | n258 | CA\_n258R4 |  |
| CA\_n3B-n258R5 | CA\_n3A-n258A/R2/R3/R4 | n3 | CA\_n3B | 0 |
|  |  | n258 | CA\_n258R5 |  |
| CA\_n3B-n258R6 | CA\_n3A-n258A/R2/R3/R4 | n3 | CA\_n3B | 0 |
|  |  | n258 | CA\_n258R6 |  |
| CA\_n3B-n258R7 | CA\_n3A-n258A/R2/R3/R4 | n3 | CA\_n3B | 0 |
|  |  | n258 | CA\_n258R7 |  |
| CA\_n3B-n258R8 | CA\_n3A-n258A/R2/R3/R4 | n3 | CA\_n3B | 0 |
|  |  | n258 | CA\_n258R8 |  |
| CA\_n3B-n258R9 | CA\_n3A-n258A/R2/R3/R4 | n3 | CA\_n3B | 0 |
|  |  | n258 | CA\_n258R9 |  |
| CA\_n3B-n258R10 | CA\_n3A-n258A/R2/R3/R4 | n3 | CA\_n3B | 0 |
|  |  | n258 | CA\_n258R10 |  |

**Table 5.5A.1.1-1d: 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\_n5A-n257A | | | CA\_n5A-n257A | n5 | | 5, 10, 15, 20, 25 | | 0 |
|  | | |  | n257 | | 50, 100, 200, 400 | |  |
| CA\_n5A-n257G | | | CA\_n5A-n257A/G | n5 | | 5, 10, 15, 20, 25 | | 0 |
|  | | |  | n257 | | CA\_n257G | |  |
| CA\_n5A-n257H | | | CA\_n5A-n257A/G/H | n5 | | 5, 10, 15, 20, 25 | | 0 |
|  | | |  | n257 | | CA\_n257H | |  |
| CA\_n5A-n257I | | | CA\_n5A-n257A/G/H/I | n5 | | 5, 10, 15, 20, 25 | | 0 |
|  | | |  | n257 | | CA\_n257I | |  |
| CA\_n5A-n257J | | | CA\_n5A-n257A/G/H/I/J | n5 | | 5, 10, 15, 20, 25 | | 0 |
|  | | |  | n257 | | CA\_n257J | |  |
| CA\_n5A-n257K | | | CA\_n5A-n257A/G/H/I/J/K | n5 | | 5, 10, 15, 20, 25 | | 0 |
|  | | |  | n257 | | CA\_n257K | |  |
| CA\_n5A-n257L | | | CA\_n5A-n257A/G/H/I/J/K/L | n5 | | 5, 10, 15, 20, 25 | | 0 |
|  | | |  | n257 | | CA\_n257L | |  |
| CA\_n5A-n257M | | | CA\_n5A-n257A/G/H/I/J/K/L/M | n5 | | 5, 10, 15, 20, 25 | | 0 |
|  | | |  | n257 | | CA\_n257M | |  |
| CA\_n5A-n257O | | | CA\_n5A-n257A/O | n5 | | 5, 10, 15, 20, 25 | | 0 |
|  | | |  | n257 | | CA\_n257O | |  |
| CA\_n5A-n257P | | | CA\_n5A-n257A/O/P | n5 | | 5, 10, 15, 20, 25 | | 0 |
|  | | |  | n257 | | CA\_n257P | |  |
| CA\_n5A-n257Q | | | CA\_n5A-n257A/O/P/Q | n5 | | 5, 10, 15, 20, 25 | | 0 |
|  | | |  | n257 | | CA\_n257Q | |  |
| CA\_n5A-n258A | | | CA\_n5A-n258A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n258 | | 50, 100, 200, 400 | |  |
| CA\_n5A-n258B | | | CA\_n5A-n258A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n258 | | CA\_n258B | |  |
| CA\_n5A-n258C | | | CA\_n5A-n258A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n258 | | CA\_n258C | |  |
| CA\_n5A-n258D | | | CA\_n5A-n258A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n258 | | CA\_n258D | |  |
| CA\_n5A-n258E | | | CA\_n5A-n258A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n258 | | CA\_n258E | |  |
| CA\_n5A-n258F | | | CA\_n5A-n258A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n258 | | CA\_n258F | |  |
| CA\_n5A-n258G | | | CA\_n5A-n258A/G | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n258 | | | CA\_n258G |  |
| CA\_n5A-n258H | | | CA\_n5A-n258A/G/H | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n258 | | | CA\_n258H |  |
| CA\_n5A-n258I | | | CA\_n5A-n258A/G/H/I | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n258 | | | CA\_n258I |  |
| CA\_n5A-n258J | | | CA\_n5A-n258A/G/H/I | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n258 | | | CA\_n258J |  |
| CA\_n5A-n258K | | | CA\_n5A-n258A/G/H/I | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n258 | | | CA\_n258K |  |
| CA\_n5A-n258L | | | CA\_n5A-n258A/G/H/I | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n258 | | | CA\_n258L |  |
| CA\_n5A-n258M | | | CA\_n5A-n258A/G/H/I | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n258 | | | CA\_n258M |  |
| CA\_n5A-n258O | | | CA\_n5A-n258A/O | n5 | | | 5, 10, 15, 20, 25 | 0 |
|  | | |  | n258 | | | CA\_n258O |  |
| CA\_n5A-n258P | | | CA\_n5A-n258A/O/P | n5 | | | 5, 10, 15, 20, 25 | 0 |
|  | | |  | n258 | | | CA\_n258P |  |
| CA\_n5A-n258Q | | | CA\_n5A-n258A/O/P/Q | n5 | | | 5, 10, 15, 20, 25 | 0 |
|  | | |  | n258 | | | CA\_n258Q |  |
| CA\_n5A-n260A | | | CA\_n5A-n260A | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n260 | | | 50, 100, 200, 400 |  |
| CA\_n5A-n260G | | | CA\_n5A-n260A/G | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n260 | | | CA\_n260G |  |
| CA\_n5A-n260H | | | CA\_n5A-n260A/G/H | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n260 | | | CA\_n260H |  |
| CA\_n5A-n260I | | | CA\_n5A-n260A/G/H/I | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n260 | | | CA\_n260I |  |
| CA\_n5A-n260J | | | CA\_n5A-n260A/G/H/I/J | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n260 | | | CA\_n260J |  |
| CA\_n5A-n260K | | | CA\_n5A-n260A/G/H/I/J/K | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n260 | | | CA\_n260K |  |
| CA\_n5A-n260L | | | CA\_n5A-n260A/G/H/I/J/K/L | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n260 | | | CA\_n260L |  |
| CA\_n5A-n260M | | | CA\_n5A-n260A/G/H/I/J/K/L/M | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n260 | | | CA\_n260M |  |
| CA\_n5A-n260O | | | CA\_n5A-n260A/O | n5 | | | 5, 10, 15, 20, 25 | 0 |
|  | | |  | n260 | | | CA\_n260O |  |
| CA\_n5A-n260P | | | CA\_n5A-n260A/O/P | n5 | | | 5, 10, 15, 20, 25 | 0 |
|  | | |  | n260 | | | CA\_n260P |  |
| CA\_n5A-n260Q | | | CA\_n5A-n260A/O/P/Q | n5 | | | 5, 10, 15, 20, 25 | 0 |
|  | | |  | n260 | | | CA\_n260Q |  |
| CA\_n5A-n260R2 | | | CA\_n5A-n260A/R2 | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n260 | | | CA\_n260R2 |  |
| CA\_n5A-n260R3 | | | CA\_n5A-n260A/R2/R3 | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n260 | | | CA\_n260R3 |  |
| CA\_n5A-n260R4 | | | CA\_n5A-n260A/R2/R3/R4 | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n260 | | | CA\_n260R4 |  |
| CA\_n5A-n260R5 | | | CA\_n5A-n260A/R2/R3/R4 | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n260 | | | CA\_n260R5 |  |
| CA\_n5A-n260R6 | | | CA\_n5A-n260A/R2/R3/R4 | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n260 | | | CA\_n260R6 |  |
| CA\_n5A-n260R7 | | | CA\_n5A-n260A/R2/R3/R4 | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n260 | | | CA\_n260R7 |  |
| CA\_n5A-n260R8 | | | CA\_n5A-n260A/R2/R3/R4 | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n260 | | | CA\_n260R8 |  |
| CA\_n5A-n260R9 | | | CA\_n5A-n260A/R2/R3/R4 | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n260 | | | CA\_n260R9 |  |
| CA\_n5A-n260R10 | | | CA\_n5A-n260A/R2/R3/R4 | n5 | | | 5, 10, 15, 20 | 0 |
|  | | |  | n260 | | | CA\_n260R10 |  |
| CA\_n5A-n260(2A) | | | CA\_n5A-n260A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n260 | | CA\_n260(2A) | |  |
| CA\_n5A-n260(3A) | | | CA\_n5A-n260A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n260 | | CA\_n260(3A) | |  |
| CA\_n5A-n260(4A) | | | CA\_n5A-n260A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n260 | | CA\_n260(4A) | |  |
| CA\_n5A-n260(5A) | | | CA\_n5A-n260A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n260 | | CA\_n260(5A) | |  |
| CA\_n5A-n260(6A) | | | CA\_n5A-n260A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n260 | | CA\_n260(6A) | |  |
| CA\_n5A-n260(7A) | | | CA\_n5A-n260A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n260 | | CA\_n260(7A) | |  |
| CA\_n5A-n260(8A) | | | CA\_n5A-n260A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n260 | | CA\_n260(8A) | |  |
| CA\_n5A-n260(2G) | | | CA\_n5A-n260A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n260 | | CA\_n260(2G) | |  |
| CA\_n5A-n260(2H) | | | CA\_n5A-n260A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n260 | | CA\_n260(2H) | |  |
| CA\_n5A-n260(A-G) | | | CA\_n5A-n260A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n260 | | CA\_n260(A-G) | |  |
| CA\_n5A-n260(2A-G) | | | CA\_n5A-n260A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n260 | | CA\_n260(2A-G) | |  |
| CA\_n5A-n260(A-H) | | | CA\_n5A-n260A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n260 | | CA\_n260(A-H) | |  |
| CA\_n5A-n260(2A-2G) | | | CA\_n5A-n260A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n260 | | CA\_n260(2A-2G) | |  |
| CA\_n5A-n260(3A-G) | | | CA\_n5A-n260A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n260 | | CA\_n260(3A-G) | |  |
| CA\_n5A-n260(A-2G) | | | CA\_n5A-n260A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n260 | | CA\_n260(A-2G) | |  |
| CA\_n5A-n260(G-H) | | | CA\_n5A-n260A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n260 | | CA\_n260(G-H) | |  |
| CA\_n5A-n261A | | | CA\_n5A-n261A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n261 | | 50, 100, 200, 400 | |  |
| CA\_n5A-n261(2A) | | | CA\_n5A-n261A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n261 | | CA\_n261(2A) | |  |
| CA\_n5A-n261(3A) | | | CA\_n5A-n261A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n261 | | CA\_n261(3A) | |  |
| CA\_n5A-n261(4A) | | | CA\_n5A-n261A | n5 | | 5, 10, 15, 20 | | 0 |
|  | | |  | n261 | | CA\_n261(4A) | |  |
| CA\_n5A-n261G | CA\_n5A-n261A/G | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261G | |  |
| CA\_n5A-n261H | CA\_n5A-n261A/G/H | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261H | |  |
| CA\_n5A-n261I | CA\_n5A-n261A/G/H/I | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261I | |  |
| CA\_n5A-n261J | CA\_n5A-n261A/G/H/I | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261J | |  |
| CA\_n5A-n261K | CA\_n5A-n261A/G/H/I | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261K | |  |
| CA\_n5A-n261L | CA\_n5A-n261A/G/H/I | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261L | |  |
| CA\_n5A-n261M | CA\_n5A-n261A/G/H/I | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261M | |  |
| CA\_n5A-n261O | CA\_n5A-n261A | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261O | |  |
| CA\_n5A-n261P | CA\_n5A-n261A | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261P | |  |
| CA\_n5A-n261Q | CA\_n5A-n261A | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261Q | |  |
| CA\_n5A-n261(2G) | CA\_n5A-n261A/G | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(2G) | |  |
| CA\_n5A-n261(2H) | CA\_n5A-n261A/G/H | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(2H) | |  |
| CA\_n5A-n261(2I) | CA\_n5A-n261A/G/H/I | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(2I) | |  |
| CA\_n5A-n261(A-G) | CA\_n5A-n261A/G | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(A-G) | |  |
| CA\_n5A-n261(A-H) | CA\_n5A-n261A/G/H | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(A-H) | |  |
| CA\_n5A-n261(A-I) | CA\_n5A-n261A/G/H/I | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(A-I) | |  |
| CA\_n5A-n261(A-J) | CA\_n5A-n261A/G/H/I | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(A-J) | |  |
| CA\_n5A-n261(A-K) | CA\_n5A-n261A/G/H/I | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(A-K) | |  |
| CA\_n5A-n261(A-L) | CA\_n5A-n261A/G/H/I | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(A-L) | |  |
| CA\_n5A-n261(G-H) | CA\_n5A-n261A/G/H | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(G-H) | |  |
| CA\_n5A-n261(G-J) | CA\_n5A-n261A/G/H/I | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(G-J) | |  |
| CA\_n5A-n261(H-I) | CA\_n5A-n261A/G/H/I | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(H-I) | |  |
| CA\_n5A-n261(G-I) | CA\_n5A-n261A/G/H/I | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(G-I) | |  |
| CA\_n5A-n261(A-G-H) | CA\_n5A-n261A/G/H | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(A-G-H) | |  |
| CA\_n5A-n261(A-G-I) | CA\_n5A-n261A/G/H/I | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(A-G-I) | |  |
| CA\_n5A-n261(2A-H) | CA\_n5A-n261A/G/H | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(2A-H) | |  |
| CA\_n5A-n261(2A-G) | CA\_n5A-n261A/G | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(2A-G) | |  |
| CA\_n5A-n261(3A-G) | CA\_n5A-n261A/G | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(3A-G) | |  |
| CA\_n5A-n261(2A-I) | CA\_n5A-n261A/G/H/I | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(2A-I) | |  |
| CA\_n5A-n261(A-2G) | CA\_n5A-n261A/G | | | n5 | 5, 10, 15, 20 | | 0 |
|  |  | | | n261 | CA\_n261(A-2G) | |  |

**Table 5.5A.1.1-1e: 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\_n7A-n257A | CA\_n7A-n257A | n7 | | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 |
|  |  | n257 | | 50, 100, 200, 400 | |  |
|  |  | n7 | | See n7 channel bandwidths in Table 5.3.5-1 | | 4 and 5 |
|  |  | n257 | | See n257 channel bandwidths in Table 5.3.5-1 | |  |
| CA\_n7A-n257G | CA\_n7A-n257A | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n257 | CA\_n257G | |  | |
|  | CA\_n7A-n257A/G | n7 | See n7 channel bandwidths in Table 5.3.5-1 | | 4 and 5 | |
|  |  | n257 | CA\_n257G | |  | |
| CA\_n7A-n257H | CA\_n7A-n257A | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n257 | CA\_n257H | |  | |
|  | CA\_n7A-n257A/G/H | n7 | See n7 channel bandwidths in Table 5.3.5-1 | | 4 and 5 | |
|  |  | n257 | CA\_n257H | |  | |
| CA\_n7A-n257I | CA\_n7A-n257A | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n257 | CA\_n257I | |  | |
|  | CA\_n7A-n257A/G/H/I | n7 | See n7 channel bandwidths in Table 5.3.5-1 | | 4 and 5 | |
|  |  | n257 | CA\_n257I | |  | |
| CA\_n7A-n257J | CA\_n7A-n257A | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n257 | CA\_n257J | |  | |
|  | CA\_n7A-n257A/G/H/I/J | n7 | See n7 channel bandwidths in Table 5.3.5-1 | | 4 and 5 | |
|  |  | n257 | CA\_n257J | |  | |
| CA\_n7A-n257K | CA\_n7A-n257A | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n257 | CA\_n257K | |  | |
|  | CA\_n7A-n257A/G/H/I/J/K | n7 | See n7 channel bandwidths in Table 5.3.5-1 | | 4 and 5 | |
|  |  | n257 | CA\_n257K | |  | |
| CA\_n7A-n257L | CA\_n7A-n257A | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n257 | CA\_n257L | |  | |
|  | CA\_n7A-n257A/G/H/I/J/K/L | n7 | See n7 channel bandwidths in Table 5.3.5-1 | | 4 and 5 | |
|  |  | n257 | CA\_n257L | |  | |
| CA\_n7A-n257M | CA\_n7A-n257A | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n257 | CA\_n257M | |  | |
|  | CA\_n7A-n257A/G/H/I/J/K/L/M | n7 | See n7 channel bandwidths in Table 5.3.5-1 | | 4 and 5 | |
|  |  | n257 | CA\_n257M | |  | |
| CA\_n7A-n257O | CA\_n7A-n257A/O | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n257 | CA\_n257O | |  | |
| CA\_n7A-n257P | CA\_n7A-n257A/O/P | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n257 | CA\_n257P | |  | |
| CA\_n7A-n257Q | CA\_n7A-n257A/O/P/Q | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n257 | CA\_n257Q | |  | |
| CA\_n7A-n258A | CA\_n7A-n258A | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n258 | 50, 100, 200, 400 | |  | |
| CA\_n7A-n258B | CA\_n7A-n258A/B | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258B | |  | |
| CA\_n7A-n258C | CA\_n7A-n258A/B/C | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258C | |  | |
| CA\_n7A-n258D | CA\_n7A-n258A/D | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258D | |  | |
| CA\_n7A-n258E | CA\_n7A-n258A/D/E | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258E | |  | |
| CA\_n7A-n258F | CA\_n7A-n258A/D/E/F | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258F | |  | |
| CA\_n7A-n258G | CA\_n7A-n258A/G | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258G | |  | |
| CA\_n7A-n258H | CA\_n7A-n258A/G/H | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258H | |  | |
| CA\_n7A-n258I | CA\_n7A-n258A/G/H/I | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258I | |  | |
| CA\_n7A-n258J | CA\_n7A-n258A/G/H/I | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258J | |  | |
| CA\_n7A-n258K | CA\_n7A-n258A/G/H/I | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258K | |  | |
| CA\_n7A-n258L | CA\_n7A-n258A/G/H/I | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258L | |  | |
| CA\_n7A-n258M | CA\_n7A-n258A/G/H/I | n7 | 5, 10, 15, 20, 25, 30, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258M | |  | |
| CA\_n7A-n258O | CA\_n7A-n258A/O | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258O | |  | |
| CA\_n7A-n258P | CA\_n7A-n258A/O/P | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258P | |  | |
| CA\_n7A-n258Q | CA\_n7A-n258A/O/P/Q | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258Q | |  | |
| CA\_n7A-n258R2 | CA\_n7A-n258A/R2 | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258R2 | |  | |
| CA\_n7A-n258R3 | CA\_n7A-n258A/R2/R3 | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258R3 | |  | |
| CA\_n7A-n258R4 | CA\_n7A-n258A/R2/R3/R4 | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258R4 | |  | |
| CA\_n7A-n258R5 | CA\_n7A-n258A/R2/R3/R4 | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258R5 | |  | |
| CA\_n7A-n258R6 | CA\_n7A-n258A/R2/R3/R4 | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258R6 | |  | |
| CA\_n7A-n258R7 | CA\_n7A-n258A/R2/R3/R4 | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258R7 | |  | |
| CA\_n7A-n258R8 | CA\_n7A-n258A/R2/R3/R4 | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258R8 | |  | |
| CA\_n7A-n258R9 | CA\_n7A-n258A/R2/R3/R4 | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258R9 | |  | |
| CA\_n7A-n258R10 | CA\_n7A-n258A/R2/R3/R4 | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n258 | CA\_n258R10 | |  | |
| CA\_n7B-n258A | CA\_n7A-n258A | n7 | CA\_n7B | | 0 | |
|  |  | n258 | 50, 100, 200, 400 | |  | |
| CA\_n7B-n258B | CA\_n7A-n258A/B | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258B | |  | |
| CA\_n7B-n258C | CA\_n7A-n258A/B/C | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258C | |  | |
| CA\_n7B-n258D | CA\_n7A-n258A/D | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258D | |  | |
| CA\_n7B-n258E | CA\_n7A-n258A/D/E | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258E | |  | |
| CA\_n7B-n258F | CA\_n7A-n258A/D/E/F | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258F | |  | |
| CA\_n7B-n258G | CA\_n7A-n258A/G | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258G | |  | |
| CA\_n7B-n258H | CA\_n7A-n258A/G/H | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258H | |  | |
| CA\_n7B-n258I | CA\_n7A-n258A/G/H/I | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258I | |  | |
| CA\_n7B-n258J | CA\_n7A-n258A/G/H/I | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258J | |  | |
| CA\_n7B-n258K | CA\_n7A-n258A/G/H/I | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258K | |  | |
| CA\_n7B-n258L | CA\_n7A-n258A/G/H/I | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258L | |  | |
| CA\_n7B-n258M | CA\_n7A-n258A/G/H/I | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258M | |  | |
| CA\_n7B-n258R2 | CA\_n7B-n258A/R2 | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258R2 | |  | |
| CA\_n7B-n258R3 | CA\_n7B-n258A/R2/R3 | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258R3 | |  | |
| CA\_n7B-n258R4 | CA\_n7B-n258A/R2/R3/R4 | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258R4 | |  | |
| CA\_n7B-n258R5 | CA\_n7B-n258A/R2/R3/R4 | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258R5 | |  | |
| CA\_n7B-n258R6 | CA\_n7B-n258A/R2/R3/R4 | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258R6 | |  | |
| CA\_n7B-n258R7 | CA\_n7B-n258A/R2/R3/R4 | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258R7 | |  | |
| CA\_n7B-n258R8 | CA\_n7B-n258A/R2/R3/R4 | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258R8 | |  | |
| CA\_n7B-n258R9 | CA\_n7B-n258A/R2/R3/R4 | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258R9 | |  | |
| CA\_n7B-n258R10 | CA\_n7B-n258A/R2/R3/R4 | n7 | CA\_n7B | | 0 | |
|  |  | n258 | CA\_n258R10 | |  | |
| CA\_n7A-n260A | CA\_n7A-n260A | n7 | See n7 channel bandwidths in Table 5.3.5-1 | | 4 and 5 | |
|  |  | n260 | See n260 channel bandwidths in Table 5.3.5-1 | |  | |
| CA\_n7A-n260G | CA\_n7A-n260A/G | n7 | See n7 channel bandwidths in Table 5.3.5-1 | | 4 and 5 | |
|  |  | n260 | CA\_n260G | |  | |
| CA\_n7A-n260H | CA\_n7A-n260A/G/H | n7 | See n7 channel bandwidths in Table 5.3.5-1 | | 4 and 5 | |
|  |  | n260 | CA\_n260H | |  | |
| CA\_n7A-n260I | CA\_n7A-n260A/G/H/I | n7 | See n7 channel bandwidths in Table 5.3.5-1 | | 4 and 5 | |
|  |  | n260 | CA\_n260I | |  | |
| CA\_n7A-n260J | CA\_n7A-n260A/G/H/I/J | n7 | See n7 channel bandwidths in Table 5.3.5-1 | | 4 and 5 | |
|  |  | n260 | CA\_n260J | |  | |
| CA\_n7A-n260K | CA\_n7A-n260A/G/H/I/J/K | n7 | See n7 channel bandwidths in Table 5.3.5-1 | | 4 and 5 | |
|  |  | n260 | CA\_n260K | |  | |
| CA\_n7A-n260L | CA\_n7A-n260A/G/H/I/J/K/L | n7 | See n7 channel bandwidths in Table 5.3.5-1 | | 4 and 5 | |
|  |  | n260 | CA\_n260L | |  | |
| CA\_n7A-n260M | CA\_n7A-n260A/G/H/I/J/K/L/M | n7 | See n7 channel bandwidths in Table 5.3.5-1 | | 4 and 5 | |
|  |  | n260 | CA\_n260M | |  | |
| CA\_n7A-n260O | CA\_n7A-n260A/O | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n260 | CA\_n260O | |  | |
| CA\_n7A-n260P | CA\_n7A-n260A/O/P | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n260 | CA\_n260P | |  | |
| CA\_n7A-n260Q | CA\_n7A-n260A/O/P/Q | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n260 | CA\_n260Q | |  | |
| CA\_n7A-n261A | CA\_n7A-n261A | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n261 | 50, 100, 200, 400 | |  | |
| CA\_n7A-n261G | CA\_n7A-n261A/G | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n261 | CA\_n261G | |  | |
| CA\_n7A-n261H | CA\_n7A-n261A/G/H | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n261 | CA\_n261H | |  | |
| CA\_n7A-n261I | CA\_n7A-n261A/G/H/I | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n261 | CA\_n261I | |  | |
| CA\_n7A-n261J | CA\_n7A-n261A/G/H/I/J | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n261 | CA\_n261J | |  | |
| CA\_n7A-n261K | CA\_n7A-n261A/G/H/I/J/K | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n261 | CA\_n261K | |  | |
| CA\_n7A-n261L | CA\_n7A-n261A/G/H/I/J/K/L | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n261 | CA\_n261L | |  | |
| CA\_n7A-n261M | CA\_n7A-n261A/G/H/I/J/K/L/M | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n261 | CA\_n261M | |  | |
| CA\_n7A-n261O | CA\_n7A-n261A/O | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n261 | CA\_n261O | |  | |
| CA\_n7A-n261P | CA\_n7A-n261A/O/P | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n261 | CA\_n261P | |  | |
| CA\_n7A-n261Q | CA\_n7A-n261A/O/P/Q | n7 | 5, 10, 15, 20, 25, 30, 35, 40, 50 | | 0 | |
|  |  | n261 | CA\_n261Q | |  | |
| CA\_n8A-n257A | CA\_n8A-n257A | n8 | 5, 10, 15, 20 | | 0 | |
|  |  | n257 | 50, 100, 200, 400 | |  | |
| CA\_n8A-n257D | - | n8 | 5, 10, 15, 20 | | 0 | |
| n257 | CA\_n257D | |
| CA\_n8A-n257E | - | n8 | 5, 10, 15, 20 | | 0 | |
|  | n257 | CA\_n257E | |
| CA\_n8A-n257F | - | n8 | 5, 10, 15, 20 | | 0 | |
|  | n257 | CA\_n257F | |
| CA\_n8A-n257G | CA\_n257G  CA\_n8A-n257A/G | n8 | 5, 10, 15, 20 | | 0 | |
|  |  | n257 | CA\_n257G | |  | |
| CA\_n8A-n257H | CA\_n257G/H  CA\_n8A-n257A/G/H | n8 | 5, 10, 15, 20 | | 0 | |
|  |  | n257 | CA\_n257H | |  | |
| CA\_n8A-n257I | CA\_n257G/H/I  CA\_n8A-n257A/G/H/I | n8 | 5, 10, 15, 20 | | 0 | |
|  |  | n257 | CA\_n257I | |  | |
| CA\_n8A-n257J | CA\_n257G/H/I/J  CA\_n8A-n257A/G/H/I/J | n8 | 5, 10, 15, 20 | | 0 | |
|  |  | n257 | CA\_n257J | |  | |
| CA\_n8A-n257K | CA\_n257G/H/I/J/K  CA\_n8A-n257A/G/H/I/J/K | n8 | 5, 10, 15, 20 | | 0 | |
|  |  | n257 | CA\_n257K | |  | |
| CA\_n8A-n257L | CA\_n8A-n257A/G/H/I/J/K | n8 | 5, 10, 15, 20 | | 0 | |
|  |  | n257 | CA\_n257L | |  | |
| CA\_n8A-n257M | CA\_n8A-n257A/G/H/I/J/K | n8 | 5, 10, 15, 20 | | 0 | |
|  |  | n257 | CA\_n257M | |  | |
| CA\_n8A-n258A | CA\_n8A-n258A | n8 | 5, 10, 15, 20 | | 0 | |
|  |  | n258 | 50, 100, 200, 400 | |  | |
| CA\_n8A-n258B | CA\_n8A-n258A | n8 | | 5, 10, 15, 20 | | 0 |
|  |  | n258 | | CA\_n258B | |  |
| CA\_n8A-n258C | CA\_n8A-n258A | n8 | | 5, 10, 15, 20 | | 0 |
|  |  | n258 | | CA\_n258C | |  |
| CA\_n8A-n258D | CA\_n8A-n258A | n8 | | 5, 10, 15, 20 | | 0 |
|  |  | n258 | | CA\_n258D | |  |
| CA\_n8A-n258E | CA\_n8A-n258A | n8 | | 5, 10, 15, 20 | | 0 |
|  |  | n258 | | CA\_n258E | |  |
| CA\_n8A-n258F | CA\_n8A-n258A | n8 | | 5, 10, 15, 20 | | 0 |
|  |  | n258 | | CA\_n258F | |  |
| CA\_n8A-n258G | CA\_n8A-n258A | n8 | | 5, 10, 15, 20 | | 0 |
|  |  | n258 | | CA\_n258G | |  |
| CA\_n8A-n258H | CA\_n8A-n258A | n8 | | 5, 10, 15, 20 | | 0 |
|  |  | n258 | | CA\_n258H | |  |
| CA\_n8A-n258I | CA\_n8A-n258A | n8 | | 5, 10, 15, 20 | | 0 |
|  |  | n258 | | CA\_n258I | |  |
| CA\_n8A-n258J | CA\_n8A-n258A | n8 | | 5, 10, 15, 20 | | 0 |
|  |  | n258 | | CA\_n258J | |  |
| CA\_n8A-n258K | CA\_n8A-n258A | n8 | | 5, 10, 15, 20 | | 0 |
|  |  | n258 | | CA\_n258K | |  |
| CA\_n8A-n258L | CA\_n8A-n258A | n8 | | 5, 10, 15, 20 | | 0 |
|  |  | n258 | | CA\_n258L | |  |
| CA\_n8A-n258M | CA\_n8A-n258A | n8 | | 5, 10, 15, 20 | | 0 |
|  |  | n258 | | CA\_n258M | |  |

Table 5.5A.1.1-1f: 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\_n12A-n257A | CA\_n12A-n257A | n12 | | 5, 10, 15 | 0 |
|  |  | n257 | | 50, 100, 200, 400 |  |
| CA\_n12A-n257G | CA\_n12A-n257A/G | n12 | | 5, 10, 15 | 0 |
|  |  | n257 | | CA\_n257G |  |
| CA\_n12A-n257H | CA\_n12A-n257A/G/H | n12 | | 5, 10, 15 | 0 |
|  |  | n257 | | CA\_n257H |  |
| CA\_n12A-n257I | CA\_n12A-n257A/G/H/I | n12 | | 5, 10, 15 | 0 |
|  |  | n257 | | CA\_n257I |  |
| CA\_n12A-n257J | CA\_n12A-n257A/G/H/I/J | n12 | | 5, 10, 15 | 0 |
|  |  | n257 | | CA\_n257J |  |
| CA\_n12A-n257K | CA\_n12A-n257A/G/H/I/J/K | n12 | | 5, 10, 15 | 0 |
|  |  | n257 | | CA\_n257K |  |
| CA\_n12A-n257L | CA\_n12A-n257A/G/H/I/J/K/L | n12 | | 5, 10, 15 | 0 |
|  |  | n257 | | CA\_n257L |  |
| CA\_n12A-n257M | CA\_n12A-n257A/G/H/I/J/K/L/M | n12 | | 5, 10, 15 | 0 |
|  |  | n257 | | CA\_n257M |  |
| CA\_n12A-n257O | CA\_n12A-n257A/O | n12 | | 5, 10, 15 | 0 |
|  |  | n257 | | CA\_n257O |  |
| CA\_n12A-n257P | CA\_n12A-n257A/O/P | n12 | | 5, 10, 15 | 0 |
|  |  | n257 | | CA\_n257P |  |
| CA\_n12A-n257Q | CA\_n12A-n257A/O/P/Q | n12 | | 5, 10, 15 | 0 |
|  |  | n257 | | CA\_n257Q |  |
| CA\_n12A-n258A | CA\_n12A-n258A | n12 | | 5, 10, 15 | 0 |
| n258 | | 50, 100, 200, 400 |  |
| CA\_n12A-n258G | CA\_n12A-n258A/G | n12 | | 5, 10, 15 | 0 |
|  |  | n258 | | CA\_n258G |  |
| CA\_n12A-n258H | CA\_n12A-n258A/G/H | n12 | | 5, 10, 15 | 0 |
|  |  | n258 | | CA\_n258H |  |
| CA\_n12A-n258I | CA\_n12A-n258A/G/H/I | n12 | | 5, 10, 15 | 0 |
|  |  | n258 | | CA\_n258I |  |
| CA\_n12A-n258J | CA\_n12A-n258A/G/H/I/J | n12 | | 5, 10, 15 | 0 |
|  |  | n258 | | CA\_n258J |  |
| CA\_n12A-n258K | CA\_n12A-n258A/G/H/I/J/K | n12 | | 5, 10, 15 | 0 |
|  |  | n258 | | CA\_n258K |  |
| CA\_n12A-n258L | CA\_n12A-n258A/G/H/I/J/K/L | n12 | | 5, 10, 15 | 0 |
|  |  | n258 | | CA\_n258L |  |
| CA\_n12A-n258M | CA\_n12A-n258A/G/H/I/J/K/L/M | n12 | | 5, 10, 15 | 0 |
|  |  | n258 | | CA\_n258M |  |
| CA\_n12A-n258O | CA\_n12A-n258A/O | n12 | | 5, 10, 15 | 0 |
|  |  | n258 | | CA\_n258O |  |
| CA\_n12A-n258P | CA\_n12A-n258A/O/P | n12 | | 5, 10, 15 | 0 |
|  |  | n258 | | CA\_n258P |  |
| CA\_n12A-n258Q | CA\_n12A-n258A/O/P/Q | n12 | | 5, 10, 15 | 0 |
|  |  | n258 | | CA\_n258Q |  |
| CA\_n12A-n260A | CA\_n12A-n260A | n12 | | 5, 10, 15 | 0 |
| n260 | | 50, 100, 200, 400 |  |
| CA\_n12A-n260H | CA\_n12A-n260A/G/H | n12 | 5, 10, 15 | | 0 |
| n260 | CA\_n260H | |  |
| CA\_n12A-n260I | CA\_n12A-n260A/G/H/I | n12 | 5, 10, 15 | | 0 |
| n260 | CA\_n260I | |  |
| CA\_n12A-n260J | CA\_n12A-n260A/G/H/I/J | n12 | 5, 10, 15 | | 0 |
| n260 | CA\_n260J | |  |
| CA\_n12A-n260K | CA\_n12A-n260A/G/H/I/J/K | n12 | 5, 10, 15 | | 0 |
| n260 | CA\_n260K | |  |
| CA\_n12A-n260L | CA\_n12A-n260A/G/H/I/J/K/L | n12 | 5, 10, 15 | | 0 |
| n260 | CA\_n260L | |  |
| CA\_n12A-n260M | CA\_n12A-n260A/G/H/I/J/K/L/M | n12 | 5, 10, 15 | | 0 |
| n260 | CA\_n260M | |  |
| CA\_n12A-n260O | CA\_n12A-n260A/O | n12 | 5, 10, 15 | | 0 |
|  |  | n260 | CA\_n260O | |  |
| CA\_n12A-n260P | CA\_n12A-n260A/O/P | n12 | 5, 10, 15 | | 0 |
|  |  | n260 | CA\_n260P | |  |
| CA\_n12A-n260Q | CA\_n12A-n260A/O/P/Q | n12 | 5, 10, 15 | | 0 |
|  |  | n260 | CA\_n260Q | |  |
| CA\_n12A-n261A | CA\_n12A-n261A | n12 | 5, 10, 15 | | 0 |
| n261 | 50, 100, 200, 400 | |  |
| CA\_n12A-n261G | CA\_n12A-n261A/G | n12 | 5, 10, 15 | | 0 |
|  |  | n261 | CA\_n261G | |  |
| CA\_n12A-n261H | CA\_n12A-n261A/G/H | n12 | 5, 10, 15 | | 0 |
|  |  | n261 | CA\_n261H | |  |
| CA\_n12A-n261I | CA\_n12A-n261A/G/H/I | n12 | 5, 10, 15 | | 0 |
|  |  | n261 | CA\_n261I | |  |
| CA\_n12A-n261J | CA\_n12A-n261A/G/H/I/J | n12 | 5, 10, 15 | | 0 |
|  |  | n261 | CA\_n261J | |  |
| CA\_n12A-n261K | CA\_n12A-n261A/G/H/I/J/K | n12 | 5, 10, 15 | | 0 |
|  |  | n261 | CA\_n261K | |  |
| CA\_n12A-n261L | CA\_n12A-n261A/G/H/I/J/K/L | n12 | 5, 10, 15 | | 0 |
|  |  | n261 | CA\_n261L | |  |
| CA\_n12A-n261M | CA\_n12A-n261A/G/H/I/J/K/L/M | n12 | 5, 10, 15 | | 0 |
|  |  | n261 | CA\_n261M | |  |
| CA\_n12A-n261O | CA\_n12A-n261A/O | n12 | 5, 10, 15 | | 0 |
|  |  | n261 | CA\_n261O | |  |
| CA\_n12A-n261P | CA\_n12A-n261A/O/P | n12 | 5, 10, 15 | | 0 |
|  |  | n261 | CA\_n261P | |  |
| CA\_n12A-n261Q | CA\_n12A-n261A/O/P/Q | n12 | 5, 10, 15 | | 0 |
|  |  | n261 | CA\_n261Q | |  |
| CA\_n14A-n260A | CA\_n14A-n260A | n14 | 5, 10 | | 0 |
| n260 | 50, 100, 200, 400 | |  |
| CA\_n14A-n260G | CA\_n14A-n260A/G | n14 | 5, 10 | | 0 |
| n260 | CA\_n260G | |  |
| CA\_n14A-n260H | CA\_n14A-n260A/G/H | n14 | 5, 10 | | 0 |
| n260 | CA\_n260H | |  |
| CA\_n14A-n260I | CA\_n14A-n260A/G/H/I | n14 | 5, 10 | | 0 |
| n260 | CA\_n260I | |  |
| CA\_n14A-n260J | CA\_n14A-n260A/G/H/I/J | n14 | 5, 10 | | 0 |
| n260 | CA\_n260J | |  |
| CA\_n14A-n260K | CA\_n14A-n260A/G/H/I/J/K | n14 | 5, 10 | | 0 |
| n260 | CA\_n260K | |  |
| CA\_n14A-n260L | CA\_n14A-n260A/G/H/I/J/K/L | n14 | 5, 10 | | 0 |
| n260 | CA\_n260L | |  |
| CA\_n14A-n260M | CA\_n14A-n260A/G/H/I/J/K/L/M | n14 | 5, 10 | | 0 |
| n260 | CA\_n260M | |  |
| CA\_n18A-n257A | CA\_n18A-n257A | n18 | | 5, 10, 15 | 0 |
|  |  | n257 | | 50, 100, 200, 400 |  |
| CA\_n18A-n257G | CA\_n18A-n257A/G | n18 | | 5, 10, 15 | 0 |
|  |  | n257 | | CA\_n257G |  |
| CA\_n18A-n257H | CA\_n18A-n257A/G/H | n18 | | 5, 10, 15 | 0 |
|  |  | n257 | | CA\_n257H |  |
| CA\_n18A-n257I | CA\_n18A-n257A/G/H/I | n18 | | 5, 10, 15 | 0 |
|  |  | n257 | | CA\_n257I |  |

Table 5.5A.1.1-1g: 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\_n25A-n257A | CA\_n25A-n257A | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 | |
|  |  | n257 | See n257 channel bandwidths in Table 5.3.5-1 |  | |
| CA\_n25A-n257G | CA\_n25A-n257A/G | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n257 | CA\_n257G |  |
| CA\_n25A-n257H | CA\_n25A-n257A/G/H | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n257 | CA\_n257H |  |
| CA\_n25A-n257I | CA\_n25A-n257A/G/H/I | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n257 | CA\_n257I |  |
| CA\_n25A-n257J | CA\_n25A-n257A/G/H/I/J | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n257 | CA\_n257J |  |
| CA\_n25A-n257K | CA\_n25A-n257A/G/H/I/J/K | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n257 | CA\_n257K |  |
| CA\_n25A-n257L | CA\_n25A-n257A/G/H/I/J/K/L | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n257 | CA\_n257L |  |
| CA\_n25A-n257M | CA\_n25A-n257A/G/H/I/J/K/L/M | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n257 | CA\_n257M |  |
| CA\_n25A-n257O | CA\_n25A-n257A/O | n25 | 5, 10, 15, 20, 25, 30, 35, 40, 45 | 0 |
|  |  | n257 | CA\_n257O |  |
| CA\_n25A-n257P | CA\_n25A-n257A/O/P | n25 | 5, 10, 15, 20, 25, 30, 35, 40, 45 | 0 |
|  |  | n257 | CA\_n257P |  |
| CA\_n25A-n257Q | CA\_n25A-n257A/O/P/Q | n25 | 5, 10, 15, 20, 25, 30, 35, 40, 45 | 0 |
|  |  | n257 | CA\_n257Q |  |
| CA\_n25A-n258A | CA\_n25A-n258A | n25 | 5, 10, 15, 20 | 0 |
|  |  | n258 | 50, 100, 200, 400 |  |
|  |  | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | See n258 channel bandwidths in Table 5.3.5-1 |  |
| CA\_n25A-n258(2A) | CA\_n25A-n258A | n25 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258(2A) |  |
|  |  | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | CA\_n258(2A) |  |
| CA\_n25A-n258(3A) | CA\_n25A-n258A | n25 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258(3A) |  |
| CA\_n25A-n258(4A) | CA\_n25A-n258A | n25 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258(4A) |  |
| CA\_n25A-n258(5A) | CA\_n25A-n258A | n25 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258(5A) |  |
| CA\_n25A-n258G | CA\_n25A-n258A/G | n25 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258G |  |
|  |  | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | CA\_n258G |  |
| CA\_n25A-n258(2G) | CA\_n25A-n258A/G | n25 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258(2G) |  |
|  |  | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | CA\_n258(2G) |  |
| CA\_n25A-n258H | CA\_n25A-n258A/G/H | n25 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258H |  |
|  |  | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | CA\_n258H |  |
| CA\_n25A-n258(A-G) | CA\_n25A-n258A/G | n25 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258(A-G) |  |
|  |  | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | CA\_n258(A-G) |  |
| CA\_n25A-n258(A-H) | CA\_n25A-n258A/G/H | n25 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258(A-H) |  |
|  |  | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | CA\_n258(A-H) |  |
| CA\_n25A-n258(G-H) | CA\_n25A-n258A/G/H | n25 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258(G-H) |  |
|  |  | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | CA\_n258(G-H) |  |
| CA\_n25A-n260A | CA\_n25A-n260A | n25 | 5, 10, 15, 20 | 0 | |
|  |  | n260 | 50, 100, 200, 400 |  | |
|  |  | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 | |
|  |  | n260 | See n260 channel bandwidths in Table 5.3.5-1 |  | |
| CA\_n25A-n260(2A) | CA\_n25A-n260A | n25 | 5, 10, 15, 20 | 0 | |
|  |  | n260 | CA\_n260(2A) |  | |
| CA\_n25A-n260(3A) | CA\_n25A-n260A | n25 | 5, 10, 15, 20 | 0 | |
|  |  | n260 | CA\_n260(3A) |  | |
| CA\_n25A-n260(4A) | CA\_n25A-n260A | n25 | 5, 10, 15, 20 | 0 | |
|  |  | n260 | CA\_n260(4A) |  | |
| CA\_n25A-n260(5A) | CA\_n25A-n260A | n25 | 5, 10, 15, 20 | 0 | |
|  |  | n260 | CA\_n260(5A) |  | |
| CA\_n25A-n260(6A) | CA\_n25A-n260A | n25 | 5, 10, 15, 20 | 0 | |
|  |  | n260 | CA\_n260(6A) |  | |
| CA\_n25A-n260(7A) | CA\_n25A-n260A | n25 | 5, 10, 15, 20 | 0 | |
|  |  | n260 | CA\_n260(7A) |  | |
| CA\_n25A-n260(8A) | CA\_n25A-n260A | n25 | 5, 10, 15, 20 | 0 | |
|  |  | n260 | CA\_n260(8A) |  | |
| CA\_n25A-n260G | CA\_n25A-n260A | n25 | 5, 10, 15, 20 | 0 | |
|  |  | n260 | CA\_n260G |  | |
|  | CA\_n25A-n260A/G | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 | |
|  |  | n260 | CA\_n260G |  | |
| CA\_n25A-n260H | CA\_n25A-n260A | n25 | 5, 10, 15, 20 | 0 | |
|  |  | n260 | CA\_n260H |  | |
|  | CA\_n25A-n260A/G/H | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 | |
|  |  | n260 | CA\_n260H |  | |
| CA\_n25A-n260I | CA\_n25A-n260A | n25 | 5, 10, 15, 20 | 0 | |
|  |  | n260 | CA\_n260I |  | |
|  | CA\_n25A-n260A/G/H/I | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 | |
|  |  | n260 | CA\_n260I |  | |
| CA\_n25A-n260J | CA\_n25A-n260A | n25 | 5, 10, 15, 20 | 0 | |
|  |  | n260 | CA\_n260J |  | |
|  | CA\_n25A-n260A/G/H/I/J | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 | |
|  |  | n260 | CA\_n260J |  | |
| CA\_n25A-n260K | CA\_n25A-n260A | n25 | 5, 10, 15, 20 | 0 | |
|  |  | n260 | CA\_n260K |  | |
|  | CA\_n25A-n260A/G/H/I/J/K | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 | |
|  |  | n260 | CA\_n260K |  | |
| CA\_n25A-n260L | CA\_n25A-n260A | n25 | 5, 10, 15, 20 | 0 | |
|  |  | n260 | CA\_n260L |  | |
|  | CA\_n25A-n260A/G/H/I/J/K/L | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 | |
|  |  | n260 | CA\_n260L |  | |
| CA\_n25A-n260M | CA\_n25A-n260A | n25 | 5, 10, 15, 20 | 0 | |
|  |  | n260 | CA\_n260M |  | |
|  | CA\_n25A-n260A/G/H/I/J/K/L/M | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 | |
|  |  | n260 | CA\_n260M |  | |
| CA\_n25A-n260O | CA\_n25A-n260A/O | n25 | 5, 10, 15, 20, 25, 30, 35, 40, 45 | 0 | |
|  |  | n260 | CA\_n260O |  | |
| CA\_n25A-n260P | CA\_n25A-n260A/O/P | n25 | 5, 10, 15, 20, 25, 30, 35, 40, 45 | 0 | |
|  |  | n260 | CA\_n260P |  | |
| CA\_n25A-n260Q | CA\_n25A-n260A/O/P/Q | n25 | 5, 10, 15, 20, 25, 30, 35, 40, 45 | 0 | |
|  |  | n260 | CA\_n260Q |  | |
| CA\_n25A-n261A | CA\_n25A-n261A | n25 | 5, 10, 15, 20 | 0 | |
|  |  | n261 | 50, 100, 200, 400 |  | |
|  |  | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 | |
|  |  | n261 | See n261 channel bandwidths in Table 5.3.5-1 |  | |
| CA\_n25A-n261(2A) | CA\_n25A-n261A | n25 | 5, 10, 15, 20 | 0 | |
|  |  | n261 | CA\_n261(2A) |  | |
|  |  | n25 | See n25 channel bandwidths in Table 5.3.5-1 | 4 and 5 | |
|  |  | n261 | CA\_n261(2A) |  | |
| CA\_n26A-n258A | CA\_n26A-n258A | n26 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | 50, 100, 200, 400 |  |
| CA\_n26A-n258B | CA\_n26A-n258A | n26 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258B |  |
| CA\_n26A-n258C | CA\_n26A-n258A | n26 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258C |  |
| CA\_n26A-n258D | CA\_n26A-n258A | n26 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258D |  |
| CA\_n26A-n258E | CA\_n26A-n258A | n26 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258E |  |
| CA\_n26A-n258F | CA\_n26A-n258A | n26 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258F |  |
| CA\_n26A-n258G | CA\_n26A-n258A/G | n26 | 5, 10, 15, 20, 25, 30 | 0 | | |
|  |  | n258 | CA\_n258G |  | | |
| CA\_n26A-n258H | CA\_n26A-n258A/G/H | n26 | 5, 10, 15, 20, 25, 30 | 0 | | |
|  |  | n258 | CA\_n258H |  | | |
| CA\_n26A-n258I | CA\_n26A-n258A/G/H/I | n26 | 5, 10, 15, 20, 25, 30 | 0 | | |
|  |  | n258 | CA\_n258I |  | | |
| CA\_n26A-n258J | CA\_n26A-n258A/G/H/I | n26 | 5, 10, 15, 20, 25, 30 | 0 | | |
|  |  | n258 | CA\_n258J |  | | |
| CA\_n26A-n258K | CA\_n26A-n258A/G/H/I | n26 | 5, 10, 15, 20, 25, 30 | 0 | | |
|  |  | n258 | CA\_n258K |  | | |
| CA\_n26A-n258L | CA\_n26A-n258A/G/H/I | n26 | 5, 10, 15, 20, 25, 30 | 0 | | |
|  |  | n258 | CA\_n258L |  | | |
| CA\_n26A-n258M | CA\_n26A-n258A/G/H/I | n26 | 5, 10, 15, 20, 25, 30 | 0 | | |
|  |  | n258 | CA\_n258M |  | | |
| CA\_n26(2A)-n258A | CA\_n26A-n258A | n26 | CA\_n26(2A) | 0 | | |
|  |  | n258 | 50, 100, 200, 400 |  | | |
| CA\_n26(2A)-n258B | CA\_n26A-n258A | n26 | CA\_n26(2A) | 0 |
|  |  | n258 | CA\_n258B |  |
| CA\_n26(2A)-n258C | CA\_n26A-n258A | n26 | CA\_n26(2A) | 0 |
|  |  | n258 | CA\_n258C |  |
| CA\_n26(2A)-n258D | CA\_n26A-n258A | n26 | CA\_n26(2A) | 0 |
|  |  | n258 | CA\_n258D |  |
| CA\_n26(2A)-n258E | CA\_n26A-n258A | n26 | CA\_n26(2A) | 0 |
|  |  | n258 | CA\_n258E |  |
| CA\_n26(2A)-n258F | CA\_n26A-n258A | n26 | CA\_n26(2A) | 0 |
|  |  | n258 | CA\_n258F |  |
| CA\_n26(2A)-n258G | CA\_n26A-n258A/G | n26 | CA\_n26(2A) | 0 |
|  |  | n258 | CA\_n258G |  |
| CA\_n26(2A)-n258H | CA\_n26A-n258A/G/H | n26 | CA\_n26(2A) | 0 |
|  |  | n258 | CA\_n258H |  |
| CA\_n26(2A)-n258I | CA\_n26A-n258A/G/H/I | n26 | CA\_n26(2A) | 0 |
|  |  | n258 | CA\_n258I |  |
| CA\_n26(2A)-n258J | CA\_n26A-n258A/G/H/I | n26 | CA\_n26(2A) | 0 |
|  |  | n258 | CA\_n258J |  |
| CA\_n26(2A)-n258K | CA\_n26A-n258A/G/H/I | n26 | CA\_n26(2A) | 0 |
|  |  | n258 | CA\_n258K |  |
| CA\_n26(2A)-n258L | CA\_n26A-n258A/G/H/I | n26 | CA\_n26(2A) | 0 |
|  |  | n258 | CA\_n258L |  |
| CA\_n26(2A)-n258M | CA\_n26A-n258A/G/H/I | n26 | CA\_n26(2A) | 0 |
|  |  | n258 | CA\_n258M |  |
| CA\_n26A-n258R2 | CA\_n26A-n258A/R2 | n26 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258R2 |  |
| CA\_n26A-n258R3 | CA\_n26A-n258A/R2/R3 | n26 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258R3 |  |
| CA\_n26A-n258R4 | CA\_n26A-n258A/R2/R3/R4 | n26 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258R4 |  |
| CA\_n26A-n258R5 | CA\_n26A-n258A/R2/R3/R4 | n26 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258R5 |  |
| CA\_n26A-n258R6 | CA\_n26A-n258A/R2/R3/R4 | n26 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258R6 |  |
| CA\_n26A-n258R7 | CA\_n26A-n258A/R2/R3/R4 | n26 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258R7 |  |
| CA\_n26A-n258R8 | CA\_n26A-n258A/R2/R3/R4 | n26 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258R8 |  |
| CA\_n26A-n258R9 | CA\_n26A-n258A/R2/R3/R4 | n26 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258R9 |  |
| CA\_n26A-n258R10 | CA\_n26A-n258A/R2/R3/R4 | n26 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258R10 |  |

##### Table 5.5A.1.1-1h ~ Table 5.5A.1.1-1k

Table 5.5A.1.1-1h: 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\_n28A-n257A | CA\_n28A-n257A | n28 | 5, 10, 15, 20 | 0 |
|  |  | n257 | 50, 100, 200, 400 |  |
| CA\_n28A-n257D | CA\_n28A-n257A/D | n28 | 5, 10, 15, 20 | 0 |
|  |  | n257 | CA\_n257D |  |
| CA\_n28A-n257G | CA\_n257G  CA\_n28A-n257A/G | n28 | 5, 10, 15, 20 | 0 |
|  |  | n257 | CA\_n257G |  |
| CA\_n28A-n257H | CA\_n257G/H  CA\_n28A-n257A/G/H | n28 | 5, 10, 15, 20 | 0 |
|  |  | n257 | CA\_n257H |  |
| CA\_n28A-n257I | CA\_n257G/H/I  CA\_n28A-n257A/G/H/I | n28 | 5, 10, 15, 20 | 0 |
|  |  | n257 | CA\_n257I |  |
| CA\_n28A-n258A | CA\_n28A-n258A | n28 | 5, 10, 15, 20 | 0 |
|  |  | n258 | 50, 100, 200, 400 |  |
| CA\_n28A-n258B | CA\_n28A-n258A | n28 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258B |  |
| CA\_n28A-n258C | CA\_n28A-n258A | n28 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258C |  |
| CA\_n28A-n258D | CA\_n28A-n258A | n28 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258D |  |
| CA\_n28A-n258E | CA\_n28A-n258A | n28 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258E |  |
| CA\_n28A-n258F | CA\_n28A-n258A | n28 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258F |  |
| CA\_n28A-n258G | CA\_n28A-n258A/G | n28 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258G |  |
| CA\_n28A-n258H | CA\_n28A-n258A/G/H | n28 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258H |  |
| CA\_n28A-n258I | CA\_n28A-n258A/G/H/I | n28 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258I |  |
| CA\_n28A-n258J | CA\_n28A-n258A/G/H/I | n28 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258J |  |
| CA\_n28A-n258K | CA\_n28A-n258A/G/H/I | n28 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258K |  |
| CA\_n28A-n258L | CA\_n28A-n258A/G/H/I | n28 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258L |  |
| CA\_n28A-n258M | CA\_n28A-n258A/G/H/I | n28 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258M |  |
| CA\_n28A-n258R2 | CA\_n28A-n258A/R2 | n28 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258R2 |  |
| CA\_n28A-n258R3 | CA\_n28A-n258A/R2/R3 | n28 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258R3 |  |
| CA\_n28A-n258R4 | CA\_n28A-n258A/R2/R3/R4 | n28 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258R4 |  |
| CA\_n28A-n258R5 | CA\_n28A-n258A/R2/R3/R4 | n28 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258R5 |  |
| CA\_n28A-n258R6 | CA\_n28A-n258A/R2/R3/R4 | n28 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258R6 |  |
| CA\_n28A-n258R7 | CA\_n28A-n258A/R2/R3/R4 | n28 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258R7 |  |
| CA\_n28A-n258R8 | CA\_n28A-n258A/R2/R3/R4 | n28 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258R8 |  |
| CA\_n28A-n258R9 | CA\_n28A-n258A/R2/R3/R4 | n28 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258R9 |  |
| CA\_n28A-n258R10 | CA\_n28A-n258A/R2/R3/R4 | n28 | 5, 10, 15, 20, 25, 30 | 0 |
|  |  | n258 | CA\_n258R10 |  |
| CA\_n30A-n257A | CA\_n30A-n257A | n30 | 5, 10 | 0 |
|  |  | n257 | 50, 100, 200, 400 |  |
| CA\_n30A-n257G | CA\_n30A-n257A/G | n30 | 5, 10 | 0 |
|  |  | n257 | CA\_n257G |  |
| CA\_n30A-n257H | CA\_n30A-n257A/G/H | n30 | 5, 10 | 0 |
|  |  | n257 | CA\_n257H |  |
| CA\_n30A-n257I | CA\_n30A-n257A/G/H/I | n30 | 5, 10 | 0 |
|  |  | n257 | CA\_n257I |  |
| CA\_n30A-n257J | CA\_n30A-n257A/G/H/I/J | n30 | 5, 10 | 0 |
|  |  | n257 | CA\_n257J |  |
| CA\_n30A-n257K | CA\_n30A-n257A/G/H/I/J/K | n30 | 5, 10 | 0 |
|  |  | n257 | CA\_n257K |  |
| CA\_n30A-n257L | CA\_n30A-n257A/G/H/I/J/K/L | n30 | 5, 10 | 0 |
|  |  | n257 | CA\_n257L |  |
| CA\_n30A-n257M | CA\_n30A-n257A/G/H/I/J/K/L/M | n30 | 5, 10 | 0 |
|  |  | n257 | CA\_n257M |  |
| CA\_n30A-n257O | CA\_n30A-n257A/O | n30 | 5, 10 | 0 |
|  |  | n257 | CA\_n257O |  |
| CA\_n30A-n257P | CA\_n30A-n257A/O/P | n30 | 5, 10 | 0 |
|  |  | n257 | CA\_n257P |  |
| CA\_n30A-n257Q | CA\_n30A-n257A/O/P/Q | n30 | 5, 10 | 0 |
|  |  | n257 | CA\_n257Q |  |
| CA\_n30A-n258A | CA\_n30A-n258A | n30 | 5, 10 | 0 |
|  |  | n258 | 50, 100, 200, 400 |  |
| CA\_n30A-n258G | CA\_n30A-n258A/G | n30 | 5, 10 | 0 |
|  |  | n258 | CA\_n258G |  |
| CA\_n30A-n258H | CA\_n30A-n258A/G/H | n30 | 5, 10 | 0 |
|  |  | n258 | CA\_n258H |  |
| CA\_n30A-n258I | CA\_n30A-n258A/G/H/I | n30 | 5, 10 | 0 |
|  |  | n258 | CA\_n258I |  |
| CA\_n30A-n258J | CA\_n30A-n258A/G/H/I/J | n30 | 5, 10 | 0 |
|  |  | n258 | CA\_n258J |  |
| CA\_n30A-n258K | CA\_n30A-n258A/G/H/I/J/K | n30 | 5, 10 | 0 |
|  |  | n258 | CA\_n258K |  |
| CA\_n30A-n258L | CA\_n30A-n258A/G/H/I/J/K/L | n30 | 5, 10 | 0 |
|  |  | n258 | CA\_n258L |  |
| CA\_n30A-n258M | CA\_n30A-n258A/G/H/I/J/K/L/M | n30 | 5, 10 | 0 |
|  |  | n258 | CA\_n258M |  |
| CA\_n30A-n258O | CA\_n30A-n258A/O | n30 | 5, 10 | 0 |
|  |  | n258 | CA\_n258O |  |
| CA\_n30A-n258P | CA\_n30A-n258A/O/P | n30 | 5, 10 | 0 |
|  |  | n258 | CA\_n258P |  |
| CA\_n30A-n258Q | CA\_n30A-n258A/O/P/Q | n30 | 5, 10 | 0 |
|  |  | n258 | CA\_n258Q |  |
| CA\_n30A-n260A | CA\_n30A-n260A | n30 | 5, 10 | 0 |
|  |  | n260 | 50, 100, 200, 400 |  |
| CA\_n30A-n260G | CA\_n30A-n260A/G | n30 | 5, 10 | 0 |
|  |  | n260 | CA\_n260G |  |
| CA\_n30A-n260H | CA\_n30A-n260A/G/H | n30 | 5, 10 | 0 |
|  |  | n260 | CA\_n260H |  |
| CA\_n30A-n260I | CA\_n30A-n260A/G/H/I | n30 | 5, 10 | 0 |
|  |  | n260 | CA\_n260I |  |
| CA\_n30A-n260J | CA\_n30A-n260A/G/H/I/J | n30 | 5, 10 | 0 |
|  |  | n260 | CA\_n260J |  |
| CA\_n30A-n260K | CA\_n30A-n260A/G/H/I/J/K | n30 | 5, 10 | 0 |
|  |  | n260 | CA\_n260K |  |
| CA\_n30A-n260L | CA\_n30A-n260A/G/H/I/J/K/L | n30 | 5, 10 | 0 |
|  |  | n260 | CA\_n260L |  |
| CA\_n30A-n260M | CA\_n30A-n260A/G/H/I/J/K/L/M | n30 | 5, 10 | 0 |
|  |  | n260 | CA\_n260M |  |
| CA\_n30A-n260O | CA\_n30A-n260A/O | n30 | 5, 10 | 0 |
|  |  | n260 | CA\_n260O |  |
| CA\_n30A-n260P | CA\_n30A-n260A/O/P | n30 | 5, 10 | 0 |
|  |  | n260 | CA\_n260P |  |
| CA\_n30A-n260Q | CA\_n30A-n260A/O/P/Q | n30 | 5, 10 | 0 |
|  |  | n260 | CA\_n260Q |  |
| CA\_n30A-n261A | CA\_n30A-n261A | n30 | 5, 10 | 0 |
|  |  | n261 | 50, 100, 200, 400 |  |
| CA\_n30A-n261G | CA\_n30A-n261A/G | n30 | 5, 10 | 0 |
|  |  | n261 | CA\_n261G |  |
| CA\_n30A-n261H | CA\_n30A-n261A/G/H | n30 | 5, 10 | 0 |
|  |  | n261 | CA\_n261H |  |
| CA\_n30A-n261I | CA\_n30A-n261A/G/H/I | n30 | 5, 10 | 0 |
|  |  | n261 | CA\_n261I |  |
| CA\_n30A-n261J | CA\_n30A-n261A/G/H/I/J | n30 | 5, 10 | 0 |
|  |  | n261 | CA\_n261J |  |
| CA\_n30A-n261K | CA\_n30A-n261A/G/H/I/J/K | n30 | 5, 10 | 0 |
|  |  | n261 | CA\_n261K |  |
| CA\_n30A-n261L | CA\_n30A-n261A/G/H/I/J/K/L | n30 | 5, 10 | 0 |
|  |  | n261 | CA\_n261L |  |
| CA\_n30A-n261M | CA\_n30A-n261A/G/H/I/J/K/L/M | n30 | 5, 10 | 0 |
|  |  | n261 | CA\_n261M |  |
| CA\_n30A-n261O | CA\_n30A-n261A/O | n30 | 5, 10 | 0 |
|  |  | n261 | CA\_n261O |  |
| CA\_n30A-n261P | CA\_n30A-n261A/O/P | n30 | 5, 10 | 0 |
|  |  | n261 | CA\_n261P |  |
| CA\_n30A-n261Q | CA\_n30A-n261A/O/P/Q | n30 | 5, 10 | 0 |
|  |  | n261 | CA\_n261Q |  |
| CA\_n34A-n258A | CA\_n34A-n258A | n34 | 5, 10, 15 | 0 |
|  |  | n258 | 50, 100, 200, 400 |  |
| CA\_n34A-n258B | CA\_n34A-n258A | n34 | 5, 10, 15 | 0 |
|  |  | n258 | CA\_n258B |  |
| CA\_n34A-n258C | CA\_n34A-n258A | n34 | 5, 10, 15 | 0 |
|  |  | n258 | CA\_n258C |  |
| CA\_n34A-n258D | CA\_n34A-n258A | n34 | 5, 10, 15 | 0 |
|  |  | n258 | CA\_n258D |  |
| CA\_n34A-n258E | CA\_n34A-n258A | n34 | 5, 10, 15 | 0 |
|  |  | n258 | CA\_n258E |  |
| CA\_n34A-n258F | CA\_n34A-n258A | n34 | 5, 10, 15 | 0 |
|  |  | n258 | CA\_n258F |  |
| CA\_n34A-n258G | CA\_n34A-n258A | n34 | 5, 10, 15 | 0 |
|  |  | n258 | CA\_n258G |  |
| CA\_n34A-n258H | CA\_n34A-n258A | n34 | 5, 10, 15 | 0 |
|  |  | n258 | CA\_n258H |  |
| CA\_n34A-n258I | CA\_n34A-n258A | n34 | 5, 10, 15 | 0 |
|  |  | n258 | CA\_n258I |  |
| CA\_n34A-n258J | CA\_n34A-n258A | n34 | 5, 10, 15 | 0 |
|  |  | n258 | CA\_n258J |  |
| CA\_n34A-n258K | CA\_n34A-n258A | n34 | 5, 10, 15 | 0 |
|  |  | n258 | CA\_n258K |  |
| CA\_n34A-n258L | CA\_n34A-n258A | n34 | 5, 10, 15 | 0 |
|  |  | n258 | CA\_n258L |  |
| CA\_n34A-n258M | CA\_n34A-n258A | n34 | 5, 10, 15 | 0 |
|  |  | n258 | CA\_n258M |  |
| CA\_n38A-n257A | CA\_n38A-n257A | n38 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n257 | 50, 100, 200, 400 |  |
| CA\_n38A-n257G | CA\_n38A-n257A | n38 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n257 | CA\_n257G |  |
| CA\_n38A-n257H | CA\_n38A-n257A | n38 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n257 | CA\_n257H |  |
| CA\_n38A-n257I | CA\_n38A-n257A | n38 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n257 | CA\_n257I |  |
| CA\_n38A-n257J | CA\_n38A-n257A | n38 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n257 | CA\_n257J |  |
| CA\_n38A-n257K | CA\_n38A-n257A | n38 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n257 | CA\_n257K |  |
| CA\_n38A-n257L | CA\_n38A-n257A | n38 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n257 | CA\_n257L |  |
| CA\_n38A-n257M | CA\_n38A-n257A | n38 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n257 | CA\_n257M |  |
| CA\_n38A-n258A | CA\_n38A-n258A | n38 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | 50, 100, 200, 400 |  |
| CA\_n38A-n258G | CA\_n38A-n258A | n38 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258G |  |
| CA\_n38A-n258H | CA\_n38A-n258A | n38 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258H |  |
| CA\_n38A-n258I | CA\_n38A-n258A | n38 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258I |  |
| CA\_n38A-n258J | CA\_n38A-n258A | n38 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258J |  |
| CA\_n38A-n258K | CA\_n38A-n258A | n38 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258K |  |
| CA\_n38A-n258L | CA\_n38A-n258A | n38 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258L |  |
| CA\_n38A-n258M | CA\_n38A-n258A | n38 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258M |  |
| CA\_n39A-n258A | CA\_n39A-n258A | n39 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | 50, 100, 200, 400 |  |
| CA\_n39A-n258B | CA\_n39A-n258A | n39 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258B |  |
| CA\_n39A-n258C | CA\_n39A-n258A | n39 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258C |  |
| CA\_n39A-n258D | CA\_n39A-n258A | n39 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258D |  |
| CA\_n39A-n258E | CA\_n39A-n258A | n39 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258E |  |
| CA\_n39A-n258F | CA\_n39A-n258A | n39 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258F |  |
| CA\_n39A-n258G | CA\_n39A-n258A | n39 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258G |  |
| CA\_n39A-n258H | CA\_n39A-n258A | n39 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258H |  |
| CA\_n39A-n258I | CA\_n39A-n258A | n39 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258I |  |
| CA\_n39A-n258J | CA\_n39A-n258A | n39 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258J |  |
| CA\_n39A-n258K | CA\_n39A-n258A | n39 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258K |  |
| CA\_n39A-n258L | CA\_n39A-n258A | n39 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258L |  |
| CA\_n39A-n258M | CA\_n39A-n258A | n39 | 5, 10, 15, 20, 25, 30, 40 | 0 |
|  |  | n258 | CA\_n258M |  |

Table 5.5A.1.1-1i: 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\_n40A-n257A | CA\_n40A-n257A | n40 | 10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n257 | 50, 100, 200, 400 |  |
| CA\_n40A-n257D | CA\_n40A-n257A | n40 | 10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n257 | CA\_n257D |  |
| CA\_n40A-n257E | CA\_n40A-n257A | n40 | 10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n257 | CA\_n257E |  |
| CA\_n40A-n257F | CA\_n40A-n257A | n40 | 10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n257 | CA\_n257F |  |
| CA\_n40A-n257G | CA\_n40A-n257A | n40 | 10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n257 | CA\_n257G |  |
| CA\_n40A-n257H | CA\_n40A-n257A | n40 | 10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n257 | CA\_n257H |  |
| CA\_n40A-n257I | CA\_n40A-n257A | n40 | 10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n257 | CA\_n257I |  |
| CA\_n40A-n257J | CA\_n40A-n257A | n40 | 10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n257 | CA\_n257J |  |
| CA\_n40A-n257K | CA\_n40A-n257A | n40 | 10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n257 | CA\_n257K |  |
| CA\_n40A-n257L | CA\_n40A-n257A | n40 | 10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n257 | CA\_n257L |  |
| CA\_n40A-n257M | CA\_n40A-n257A | n40 | 10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n257 | CA\_n257M |  |
| CA\_n40B-n257A | CA\_n40B  CA\_n40A-n257A | n40 | CA\_n40B | 0 |
|  |  | n257 | 50, 100, 200, 400 |  |
| CA\_n40B-n257D | CA\_n40B  CA\_n40A-n257A | n40 | CA\_n40B | 0 |
|  |  | n257 | CA\_n257D |  |
| CA\_n40B-n257E | CA\_n40B  CA\_n40A-n257A | n40 | CA\_n40B | 0 |
|  |  | n257 | CA\_n257E |  |
| CA\_n40B-n257F | CA\_n40B  CA\_n40A-n257A | n40 | CA\_n40B | 0 |
|  |  | n257 | CA\_n257F |  |
| CA\_n40B-n257G | CA\_n40B  CA\_n40A-n257A | n40 | CA\_n40B | 0 |
|  |  | n257 | CA\_n257G |  |
| CA\_n40B-n257H | CA\_n40B  CA\_n40A-n257A | n40 | CA\_n40B | 0 |
|  |  | n257 | CA\_n257H |  |
| CA\_n40B-n257I | CA\_n40B  CA\_n40A-n257A | n40 | CA\_n40B | 0 |
|  |  | n257 | CA\_n257I |  |
| CA\_n40B-n257J | CA\_n40B  CA\_n40A-n257A | n40 | CA\_n40B | 0 |
|  |  | n257 | CA\_n257J |  |
| CA\_n40B-n257K | CA\_n40B  CA\_n40A-n257A | n40 | CA\_n40B | 0 |
|  |  | n257 | CA\_n257K |  |
| CA\_n40B-n257L | CA\_n40B  CA\_n40A-n257A | n40 | CA\_n40B | 0 |
|  |  | n257 | CA\_n257L |  |
| CA\_n40B-n257M | CA\_n40B  CA\_n40A-n257A | n40 | CA\_n40B | 0 |
|  |  | n257 | CA\_n257M |  |
| CA\_n40A-n258A | CA\_n40A-n258A | n40 | 5, 10, 15, 20, 25, 30, 40, 50, 60, 80 | 0 |
|  |  | n258 | 50, 100, 200, 400 |  |
| CA\_n40A-n258B | CA\_n40A-n258A | n40 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258B |  |
| CA\_n40A-n258C | CA\_n40A-n258A | n40 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258C |  |
| CA\_n40A-n258D | CA\_n40A-n258A | n40 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258D |  |
| CA\_n40A-n258E | CA\_n40A-n258A | n40 | 5, 10, 15, 20 | 0 |
|  |  | n258 | CA\_n258E |  |
| CA\_n40A-n258F | CA\_n40A-n258A | n40 | 5, 10, 15, 20, 25, 30, 40, 50, 60, 80 | 0 |
|  |  | n258 | CA\_n258F |  |
| CA\_n40A-n258G | CA\_n40A-n258A | n40 | 5, 10, 15, 20, 25, 30, 40, 50, 60, 80 | 0 |
|  |  | n258 | CA\_n258G |  |
| CA\_n40A-n258H | CA\_n40A-n258A | n40 | 5, 10, 15, 20, 25, 30, 40, 50, 60, 80 | 0 |
|  |  | n258 | CA\_n258H |  |
| CA\_n40A-n258I | CA\_n40A-n258A | n40 | 5, 10, 15, 20, 25, 30, 40, 50, 60, 80 | 0 |
|  |  | n258 | CA\_n258I |  |
| CA\_n40A-n258J | CA\_n40A-n258A | n40 | 5, 10, 15, 20, 25, 30, 40, 50, 60, 80 | 0 |
|  |  | n258 | CA\_n258J |  |
| CA\_n40A-n258K | CA\_n40A-n258A | n40 | 5, 10, 15, 20, 25, 30, 40, 50, 60, 80 | 0 |
|  |  | n258 | CA\_n258K |  |
| CA\_n40A-n258L | CA\_n40A-n258A | n40 | 5, 10, 15, 20, 25, 30, 40, 50, 60, 80 | 0 |
|  |  | n258 | CA\_n258L |  |
| CA\_n40A-n258M | CA\_n40A-n258A | n40 | 5, 10, 15, 20, 25, 30, 40, 50, 60, 80 | 0 |
|  |  | n258 | CA\_n258M |  |

Table 5.5A.1.1-1j: 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\_n41A-n257A | CA\_n41A-n257A | n41 | 10, 15, 20, 30, 40, 50, 60, 80, 90, 100 | 0 |
| n257 | 50, 100, 200, 400 |
| CA\_n41A-n257G | CA\_n257G  CA\_n41A-n257A/G | n41 | 10, 15, 20, 30, 40, 50, 60, 80, 90, 100 | 0 |
| n257 | CA\_n257G |
| CA\_n41A-n257H | CA\_n257G/H  CA\_n41A-n257A/G/H | n41 | 10, 15, 20, 30, 40, 50, 60, 80, 90, 100 | 0 |
| n257 | CA\_n257H |
| CA\_n41A-n257I | CA\_n257G/H/I  CA\_n41A-n257A/G/H/I | n41 | 10, 15, 20, 30, 40, 50, 60, 80, 90, 100 | 0 |
| n257 | CA\_n257I |
| CA\_n41A-n257J | CA\_n41A-n257A/G/H/I/J | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n257 | CA\_n257J |  |
| CA\_n41A-n257K | CA\_n41A-n257A/G/H/I/J/K | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n257 | CA\_n257K |  |
| CA\_n41A-n257L | CA\_n41A-n257A/G/H/I/J/K/L | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n257 | CA\_n257L |  |
| CA\_n41A-n257M | CA\_n41A-n257A/G/H/I/J/K/L/M | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n257 | CA\_n257M |  |
| CA\_n41A-n257O | CA\_n41A-n257A/O | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n257 | CA\_n257O |  |
| CA\_n41A-n257P | CA\_n41A-n257A/O/P | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n257 | CA\_n257P |  |
| CA\_n41A-n257Q | CA\_n41A-n257A/O/P/Q | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n257 | CA\_n257Q |  |
| CA\_n41(2A)-n257A | CA\_n41A-n257A | n41 | CA\_n41(2A) BCS1 | 0 |
|  |  | n257 | 50, 100, 200, 400 |  |
| CA\_n41(2A)-n257G | CA\_n41A-n257A/G | n41 | CA\_n41(2A) BCS1 | 0 |
|  |  | n257 | CA\_n257G |  |
| CA\_n41(2A)-n257H | CA\_n41A-n257A/G/H | n41 | CA\_n41(2A) BCS1 | 0 |
|  |  | n257 | CA\_n257H |  |
| CA\_n41(2A)-n257I | CA\_n41A-n257A/G/H/I | n41 | CA\_n41(2A) BCS1 | 0 |
|  |  | n257 | CA\_n257I |  |
| CA\_n41A-n258A | CA\_n41A-n258A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n258 | 50, 100, 200, 400 |  |
|  |  | n41 | See n41 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | See n258 channel bandwidths in Table 5.3.5-1 |  |
| CA\_n41A-n258B | CA\_n41A-n258A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258B |  |
| CA\_n41A-n258C | CA\_n41A-n258A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258C |  |
| CA\_n41A-n258D | CA\_n41A-n258A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258D |  |
| CA\_n41A-n258E | CA\_n41A-n258A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258E |  |
| CA\_n41A-n258F | CA\_n41A-n258A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258F |  |
| CA\_n41A-n258G | CA\_n41A-n258A/G | n41 | 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258G |  |
|  |  | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 1 |
|  |  | n258 | CA\_n258G |  |
|  |  | n41 | See n41 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | CA\_n258G |  |
| CA\_n41A-n258H | CA\_n41A-n258A/G/H | n41 | 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258H |  |
|  |  | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 1 |
|  |  | n258 | CA\_n258H |  |
|  |  | n41 | See n41 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | CA\_n258H |  |
| CA\_n41A-n258I | CA\_n41A-n258A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258I |  |
| CA\_n41A-n258J | CA\_n41A-n258A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258J |  |
| CA\_n41A-n258K | CA\_n41A-n258A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258K |  |
| CA\_n41A-n258L | CA\_n41A-n258A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258L |  |
| CA\_n41A-n258M | CA\_n41A-n258A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258M |  |
| CA\_n41A-n258O | CA\_n41A-n258A/O | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n258 | CA\_n258O |  |
| CA\_n41A-n258P | CA\_n41A-n258A/O/P | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n258 | CA\_n258P |  |
| CA\_n41A-n258Q | CA\_n41A-n258A/O/P/Q | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n258 | CA\_n258Q |  |
| CA\_n41A-n258(2A) | CA\_n41A-n258A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258(2A) |  |
|  |  | n41 | See n41 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | CA\_n258(2A) |  |
| CA\_n41A-n258(3A) | CA\_n41A-n258A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258(3A) |  |
| CA\_n41A-n258(4A) | CA\_n41A-n258A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258(4A) |  |
| CA\_n41A-n258(5A) | CA\_n41A-n258A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258(5A) |  |
| CA\_n41A-n258(2G) | CA\_n41A-n258A/G | n41 | 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258(2G) |  |
|  |  | n41 | See n41 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | CA\_n258(2G) |  |
| CA\_n41A-n258(A-G) | CA\_n41A-n258A/G | n41 | 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258(A-G) |  |
|  |  | n41 | See n41 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | CA\_n258(A-G) |  |
| CA\_n41A-n258(A-H) | CA\_n41A-n258A/G/H | n41 | 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258(A-H) |  |
|  |  | n41 | See n41 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | CA\_n258(A-H) |  |
| CA\_n41A-n258(G-H) | CA\_n41A-n258A/G/H | n41 | 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n258 | CA\_n258(G-H) |  |
|  |  | n41 | See n41 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | CA\_n258(G-H) |  |
| CA\_n41C-n258A | CA\_n41A-n258A | n41 | CA\_n41C | 0 |
|  |  | n258 | 50, 100, 200, 400 |  |
|  |  | n41 | CA\_n41C\_BCS4 and 5 | 4 and 5 |
|  |  | n258 | See n258 channel bandwidths in Table 5.3.5-1 |  |
| CA\_n41C-n258(2A) | CA\_n41A-n258A | n41 | CA\_n41C | 0 |
|  |  | n258 | CA\_n258(2A) |  |
|  |  | n41 | CA\_n41C\_BCS4 and 5 | 4 and 5 |
|  | n258 | CA\_n258(2A) |  |
| CA\_n41C-n258(3A) | CA\_n41A-n258A | n41 | CA\_n41C | 0 |
|  |  | n258 | CA\_n258(3A) |  |
| CA\_n41C-n258(4A) | CA\_n41A-n258A | n41 | CA\_n41C | 0 |
|  |  | n258 | CA\_n258(4A) |  |
| CA\_n41C-n258(5A) | CA\_n41A-n258A | n41 | CA\_n41C | 0 |
|  |  | n258 | CA\_n258(5A) |  |
| CA\_n41C-n258G | CA\_n41A-n258A/G | n41 | CA\_n41C\_BCS1 | 0 |
|  |  | n258 | CA\_n258G |  |
|  |  | n41 | CA\_n41C\_BCS4 and 5 | 4 and 5 |
|  |  | n258 | CA\_n258G |  |
| CA\_n41C-n258(2G) | CA\_n41A-n258A/G | n41 | CA\_n41C\_BCS1 | 0 |
|  |  | n258 | CA\_n258(2G) |  |
|  |  | n41 | CA\_n41C\_BCS4 and 5 | 4 and 5 |
|  |  | n258 | CA\_n258(2G) |  |
| CA\_n41C-n258H | CA\_n41A-n258A/G/H | n41 | CA\_n41C\_BCS1 | 0 |
|  |  | n258 | CA\_n258H |  |
|  |  | n41 | CA\_n41C\_BCS4 and 5 | 4 and 5 |
|  |  | n258 | CA\_n258H |  |
| CA\_n41C-n258(A-G) | CA\_n41A-n258A/G | n41 | CA\_n41C\_BCS1 | 0 |
|  |  | n258 | CA\_n258(A-G) |  |
|  |  | n41 | CA\_n41C\_BCS4 and 5 | 4 and 5 |
|  |  | n258 | CA\_n258(A-G) |  |
| CA\_n41C-n258(A-H) | CA\_n41A-n258A/G/H | n41 | CA\_n41C\_BCS1 | 0 |
|  |  | n258 | CA\_n258(A-H) |  |
|  |  | n41 | CA\_n41C\_BCS4 and 5 | 4 and 5 |
|  |  | n258 | CA\_n258(A-H) |  |
| CA\_n41C-n258(G-H) | CA\_n41A-n258A/G/H | n41 | CA\_n41C\_BCS1 | 0 |
|  |  | n258 | CA\_n258(G-H) |  |
|  |  | n41 | CA\_n41C\_BCS4 and 5 | 4 and 5 |
|  |  | n258 | CA\_n258(G-H) |  |
| CA\_n41(2A)-n258A | CA\_n41A-n258A | n41 | CA\_n41(2A)\_BCS1 | 0 |
|  |  | n258 | 50, 100, 200, 400 |  |
|  |  | n41 | CA\_n41(2A)\_BCS4 and 5 | 4 and 5 |
|  |  | n258 | 50, 100, 200, 400 |  |
| CA\_n41(2A)-n258(2A) | CA\_n41A-n258A | n41 | CA\_n41(2A)\_BCS1 | 0 |
|  |  | n258 | CA\_n258(2A) |  |
|  |  | n41 | CA\_n41(2A)\_BCS4 and 5 | 4 and 5 |
|  |  | n258 | CA\_n258(2A) |  |
| CA\_n41(2A)-n258(3A) | CA\_n41A-n258A | n41 | CA\_n41(2A)\_BCS1 | 0 |
|  |  | n258 | CA\_n258(3A) |  |
| CA\_n41(2A)-n258(4A) | CA\_n41A-n258A | n41 | CA\_n41(2A)\_BCS1 | 0 |
|  |  | n258 | CA\_n258(4A) |  |
| CA\_n41(2A)-n258(5A) | CA\_n41A-n258A | n41 | CA\_n41(2A)\_BCS1 | 0 |
|  |  | n258 | CA\_n258(5A) |  |
| CA\_n41(2A)-n258G | CA\_n41A-n258A/G | n41 | CA\_n41(2A)\_BCS1 | 0 |
|  |  | n258 | CA\_n258G |  |
|  |  | n41 | CA\_n41(2A)\_BCS4 and 5 | 4 and 5 |
|  |  | n258 | CA\_n258G |  |
| CA\_n41(2A)-n258(2G) | CA\_n41A-n258A/G | n41 | CA\_n41(2A)\_BCS1 | 0 |
|  |  | n258 | CA\_n258(2G) |  |
|  |  | n41 | CA\_n41(2A)\_BCS4 and 5 | 4 and 5 |
|  |  | n258 | CA\_n258(2G) |  |
| CA\_n41(2A)-n258H | CA\_n41A-n258A/G/H | n41 | CA\_n41(2A)\_BCS1 | 0 |
|  |  | n258 | CA\_n258H |  |
|  |  | n41 | CA\_n41(2A)\_BCS4 and 5 | 4 and 5 |
|  |  | n258 | CA\_n258H |  |
| CA\_n41(2A)-n258(A-G) | CA\_n41A-n258A/G | n41 | CA\_n41(2A)\_BCS1 | 0 |
|  |  | n258 | CA\_n258(A-G) |  |
|  |  | n41 | CA\_n41(2A)\_BCS4 and 5 | 4 and 5 |
|  |  | n258 | CA\_n258(A-G) |  |
| CA\_n41(2A)-n258(A-H) | CA\_n41A-n258A/G/H | n41 | CA\_n41(2A)\_BCS1 | 0 |
|  |  | n258 | CA\_n258(A-H) |  |
|  |  | n41 | CA\_n41(2A)\_BCS4 and 5 | 4 and 5 |
|  |  | n258 | CA\_n258(A-H) |  |
| CA\_n41(2A)-n258(G-H) | CA\_n41A-n258A/G/H | n41 | CA\_n41(2A)\_BCS1 | 0 |
|  |  | n258 | CA\_n258(G-H) |  |
|  |  | n41 | CA\_n41(2A)\_BCS4 and 5 | 4 and 5 |
|  |  | n258 | CA\_n258(G-H) |  |
| CA\_n41A-n260A | CA\_n41A-n260A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n260 | 50, 100, 200, 400 |  |
|  |  | n41 | See n41 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | See n260 channel bandwidths in Table 5.3.5-1 |  |
| CA\_n41A-n260G | CA\_n41A-n260A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n260 | CA\_n260G |  |
|  | CA\_n41A-n260A/G | n41 | See n41 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260G |  |
| CA\_n41A-n260H | CA\_n41A-n260A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n260 | CA\_n260H |  |
|  | CA\_n41A-n260A/G/H | n41 | See n41 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260H |  |
| CA\_n41A-n260I | CA\_n41A-n260A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n260 | CA\_n260I |  |
|  | CA\_n41A-n260A/G/H/I | n41 | See n41 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260I |  |
| CA\_n41A-n260J | CA\_n41A-n260A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n260 | CA\_n260J |  |
|  | CA\_n41A-n260A/G/H/I/J | n41 | See n41 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260J |  |
| CA\_n41A-n260K | CA\_n41A-n260A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n260 | CA\_n260K |  |
|  | CA\_n41A-n260A/G/H/I/J/K | n41 | See n41 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260K |  |
| CA\_n41A-n260L | CA\_n41A-n260A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n260 | CA\_n260L |  |
|  | CA\_n41A-n260A/G/H/I/J/K/L | n41 | See n41 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260L |  |
| CA\_n41A-n260M | CA\_n41A-n260A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n260 | CA\_n260M |  |
|  | CA\_n41A-n260A/G/H/I/J/K/L/M | n41 | See n41 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260M |  |
| CA\_n41A-n260O | CA\_n41A-n260A/O | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n260 | CA\_n260O |  |
| CA\_n41A-n260P | CA\_n41A-n260A/O/P | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n260 | CA\_n260P |  |
| CA\_n41A-n260Q | CA\_n41A-n260A/O/P/Q | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n260 | CA\_n260Q |  |
| CA\_n41A-n260(2A) | CA\_n41A-n260A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n260 | CA\_n260(2A) |  |
| CA\_n41A-n260(3A) | CA\_n41A-n260A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n260 | CA\_n260(3A) |  |
| CA\_n41A-n260(4A) | CA\_n41A-n260A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n260 | CA\_n260(4A) |  |
| CA\_n41A-n260(5A) | CA\_n41A-n260A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n260 | CA\_n260(5A) |  |
| CA\_n41A-n260(6A) | CA\_n41A-n260A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n260 | CA\_n260(6A) |  |
| CA\_n41A-n260(7A) | CA\_n41A-n260A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n260 | CA\_n260(7A) |  |
| CA\_n41A-n260(8A) | CA\_n41A-n260A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n260 | CA\_n260(8A) |  |
| CA\_n41(2A)-n260A | CA\_n41A-n260A | n41 | CA\_n41(2A)\_BCS1 | 0 |
|  |  | n260 | 50, 100, 200, 400 |  |
|  |  | n41 | CA\_n41(2A)\_BCS4 and 5 | 4 and 5 |
|  |  | n260 | See n260 channel bandwidths in Table 5.3.5-1 |  |
| CA\_n41(2A)-n260(2A) | CA\_n41A-n260A | n41 | CA\_n41(2A)\_BCS1 | 0 |
|  |  | n260 | CA\_n260(2A) |  |
| CA\_n41(2A)-n260(3A) | CA\_n41A-n260A | n41 | CA\_n41(2A) | 0 |
|  |  | n260 | CA\_n260(3A) |  |
| CA\_n41(2A)-n260(4A) | CA\_n41A-n260A | n41 | CA\_n41(2A) | 0 |
|  |  | n260 | CA\_n260(4A) |  |
| CA\_n41(2A)-n260(5A) | CA\_n41A-n260A | n41 | CA\_n41(2A) | 0 |
|  |  | n260 | CA\_n260(5A) |  |
| CA\_n41(2A)-n260(6A) | CA\_n41A-n260A | n41 | CA\_n41(2A) | 0 |
|  |  | n260 | CA\_n260(6A) |  |
| CA\_n41(2A)-n260(7A) | CA\_n41A-n260A | n41 | CA\_n41(2A) | 0 |
|  |  | n260 | CA\_n260(7A) |  |
| CA\_n41(2A)-n260(8A) | CA\_n41A-n260A | n41 | CA\_n41(2A) | 0 |
|  |  | n260 | CA\_n260(8A) |  |
| CA\_n41(2A)-n260G | CA\_n41A-n260A/G | n41 | CA\_n41(2A) | 0 |
|  |  | n260 | CA\_n260G |  |
|  |  | n41 | CA\_n41(2A)\_BCS4 and 5 | 4 and 5 |
|  |  | n260 | CA\_n260G |  |
| CA\_n41(2A)-n260H | CA\_n41A-n260A/G/H | n41 | CA\_n41(2A) | 0 |
|  |  | n260 | CA\_n260H |  |
|  |  | n41 | CA\_n41(2A)\_BCS4 and 5 | 4 and 5 |
|  |  | n260 | CA\_n260H |  |
| CA\_n41(2A)-n260I | CA\_n41A-n260A/G/H/I | n41 | CA\_n41(2A) | 0 |
|  |  | n260 | CA\_n260I |  |
|  |  | n41 | CA\_n41(2A)\_BCS4 and 5 | 4 and 5 |
|  |  | n260 | CA\_n260I |  |
| CA\_n41(2A)-n260J | CA\_n41A-n260A/G/H/I/J | n41 | CA\_n41(2A) | 0 |
|  |  | n260 | CA\_n260J |  |
|  |  | n41 | CA\_n41(2A)\_BCS4 and 5 | 4 and 5 |
|  |  | n260 | CA\_n260J |  |
| CA\_n41(2A)-n260K | CA\_n41A-n260A/G/H/I/J/K | n41 | CA\_n41(2A) | 0 |
|  |  | n260 | CA\_n260K |  |
|  |  | n41 | CA\_n41(2A)\_BCS4 and 5 | 4 and 5 |
|  |  | n260 | CA\_n260K |  |
| CA\_n41(2A)-n260L | CA\_n41A-n260A/G/H/I/J/K/L | n41 | CA\_n41(2A) | 0 |
|  |  | n260 | CA\_n260L |  |
|  |  | n41 | CA\_n41(2A)\_BCS4 and 5 | 4 and 5 |
|  |  | n260 | CA\_n260L |  |
| CA\_n41(2A)-n260M | CA\_n41A-n260A/G/H/I/J/K/L/M | n41 | CA\_n41(2A) | 0 |
|  |  | n260 | CA\_n260M |  |
|  |  | n41 | CA\_n41(2A)\_BCS4 and 5 | 4 and 5 |
|  |  | n260 | CA\_n260M |  |
| CA\_n41C-n260A | CA\_n41A-n260A | n41 | CA\_n41C | 0 |
|  |  | n260 | 50, 100, 200, 400 |  |
|  |  | n41 | CA\_n41C\_BCS 4 and 5 | 4 and 5 |
|  |  | n260 | See n260 channel bandwidths in Table 5.3.5-1 |  |
| CA\_n41C-n260(2A) | CA\_n41A-n260A | n41 | CA\_n41C | 0 |
|  |  | n260 | CA\_n260(2A) |  |
| CA\_n41C-n260(3A) | CA\_n41A-n260A | n41 | CA\_n41C | 0 |
|  |  | n260 | CA\_n260(3A) |  |
| CA\_n41C-n260(4A) | CA\_n41A-n260A | n41 | CA\_n41C | 0 |
|  |  | n260 | CA\_n260(4A) |  |
| CA\_n41C-n260(5A) | CA\_n41A-n260A | n41 | CA\_n41C | 0 |
|  |  | n260 | CA\_n260(5A) |  |
| CA\_n41C-n260(6A) | CA\_n41A-n260A | n41 | CA\_n41C | 0 |
|  |  | n260 | CA\_n260(6A) |  |
| CA\_n41C-n260(7A) | CA\_n41A-n260A | n41 | CA\_n41C | 0 |
|  |  | n260 | CA\_n260(7A) |  |
| CA\_n41C-n260(8A) | CA\_n41A-n260A | n41 | CA\_n41C | 0 |
|  |  | n260 | CA\_n260(8A) |  |
| CA\_n41C-n260G | CA\_n41A-n260A | n41 | CA\_n41C | 0 |
|  |  | n260 | CA\_n260G |  |
|  | CA\_n41A-n260A/G | n41 | CA\_n41C\_BCS 4 and 5 | 4 and 5 |
|  |  | n260 | CA\_n260G |  |
| CA\_n41C-n260H | CA\_n41A-n260A | n41 | CA\_n41C | 0 |
|  |  | n260 | CA\_n260H |  |
|  | CA\_n41A-n260A/G/H | n41 | CA\_n41C\_BCS 4 and 5 | 4 and 5 |
|  |  | n260 | CA\_n260H |  |
| CA\_n41C-n260I | CA\_n41A-n260A | n41 | CA\_n41C | 0 |
|  |  | n260 | CA\_n260I |  |
|  | CA\_n41A-n260A/G/H/I | n41 | CA\_n41C\_BCS 4 and 5 | 4 and 5 |
|  |  | n260 | CA\_n260I |  |
| CA\_n41C-n260J | CA\_n41A-n260A | n41 | CA\_n41C | 0 |
|  |  | n260 | CA\_n260J |  |
|  | CA\_n41A-n260A/G/H/I/J | n41 | CA\_n41C\_BCS 4 and 5 | 4 and 5 |
|  |  | n260 | CA\_n260J |  |
| CA\_n41C-n260K | CA\_n41A-n260A | n41 | CA\_n41C | 0 |
|  |  | n260 | CA\_n260K |  |
|  | CA\_n41A-n260A/G/H/I/J/K | n41 | CA\_n41C\_BCS 4 and 5 | 4 and 5 |
|  |  | n260 | CA\_n260K |  |
| CA\_n41C-n260L | CA\_n41A-n260A | n41 | CA\_n41C | 0 |
|  |  | n260 | CA\_n260L |  |
|  | CA\_n41A-n260A/G/H/I/J/K/L | n41 | CA\_n41C\_BCS 4 and 5 | 4 and 5 |
|  |  | n260 | CA\_n260L |  |
| CA\_n41C-n260M | CA\_n41A-n260A | n41 | CA\_n41C | 0 |
|  |  | n260 | CA\_n260M |  |
|  | CA\_n41A-n260A/G/H/I/J/K/L/M | n41 | CA\_n41C\_BCS 4 and 5 | 4 and 5 |
|  |  | n260 | CA\_n260M |  |
| CA\_n41A-n261A | CA\_n41A-n261A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n261 | 50, 100, 200, 400 |  |
|  |  | n41 | See n41 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n261 | See n261 channel bandwidths in Table 5.3.5-1 |  |
| CA\_n41A-n261G | CA\_n41A-n261A/G | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n261 | CA\_n261G |  |
| CA\_n41A-n261H | CA\_n41A-n261A/G/H | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n261 | CA\_n261H |  |
| CA\_n41A-n261I | CA\_n41A-n261A/G/H/I | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n261 | CA\_n261I |  |
| CA\_n41A-n261J | CA\_n41A-n261A/G/H/I/J | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n261 | CA\_n261J |  |
| CA\_n41A-n261K | CA\_n41A-n261A/G/H/I/J/K | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n261 | CA\_n261K |  |
| CA\_n41A-n261L | CA\_n41A-n261A/G/H/I/J/K/L | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n261 | CA\_n261L |  |
| CA\_n41A-n261M | CA\_n41A-n261A/G/H/I/J/K/L/M | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n261 | CA\_n261M |  |
| CA\_n41A-n261O | CA\_n41A-n261A/O | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n261 | CA\_n261O |  |
| CA\_n41A-n261P | CA\_n41A-n261A/O/P | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n261 | CA\_n261P |  |
| CA\_n41A-n261Q | CA\_n41A-n261A/O/P/Q | n41 | 5, 10, 15, 20, 25, 30, 35, 40, 45, 50 | 0 |
|  |  | n261 | CA\_n261Q |  |
| CA\_n41A-n261(2A) | CA\_n41A-n261A | n41 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n261 | CA\_n261(2A) |  |
|  |  | n41 | See n41 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n261 | CA\_n261(2A) |  |
| CA\_n41C-n261A | CA\_n41A-n261A | n41 | CA\_n41C | 0 |
|  |  | n261 | 50, 100, 200, 400 |  |
|  |  | n41 | CA\_n41C\_BCS 4 and 5 | 4 and 5 |
|  |  | n261 | See n261 channel bandwidths in Table 5.3.5-1 |  |
| CA\_n41(2A)-n261A | CA\_n41A-n261A | n41 | CA\_n41(2A) BCS1 | 0 |
|  |  | n261 | 50, 100, 200, 400 |  |
|  |  | n41 | CA\_n41(2A)\_BCS 4 and 5 | 4 and 5 |
|  |  | n261 | See n261 channel bandwidths in Table 5.3.5-1 |  |
| CA\_n41C-n261(2A) | CA\_n41A-n261A | n41 | CA\_n41C | 0 |
|  |  | n261 | CA\_n261(2A) |  |
|  |  | n41 | CA\_n41C\_BCS 4 and 5 | 4 and 5 |
|  |  | n261 | CA\_n261(2A) |  |
| CA\_n41(2A)-n261(2A) | CA\_n41A-n261A | n41 | CA\_n41(2A) BCS1 | 0 |
|  |  | n261 | CA\_n261(2A) |  |
|  |  | n41 | CA\_n41(2A)\_BCS 4 and 5 | 4 and 5 |
|  |  | n261 | CA\_n261(2A) |  |

Table 5.5A.1.1-1k: 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\_n48A-n258A | - | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n258 | 50, 100, 200, 400 | |  |
| CA\_n48A-n260A | CA\_n48A-n260A | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n260 | 50, 100, 200, 400 | |  |
| CA\_n48A-n260G | CA\_n48A-n260A/G | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n260 | CA\_n260G | |  |
| CA\_n48A-n260H | CA\_n48A-n260A/G/H | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n260 | CA\_n260H | |  |
| CA\_n48A-n260I | CA\_n48A-n260A/G/H/I | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n260 | CA\_n260I | |  |
| CA\_n48A-n260J | CA\_n48A-n260A/G/H/I | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n260 | CA\_n260J | |  |
| CA\_n48A-n260K | CA\_n48A-n260A/G/H/I | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n260 | CA\_n260K | |  |
| CA\_n48A-n260L | CA\_n48A-n260A/G/H/I | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n260 | CA\_n260L | |  |
| CA\_n48A-n260M | CA\_n48A-n260A/G/H/I | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n260 | CA\_n260M | |  |
| CA\_n48A-n260R2 | CA\_n48A-n260A/R2 | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n260 | CA\_n260R2 | |  |
| CA\_n48A-n260R3 | CA\_n48A-n260A/R2/R3 | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n260 | CA\_n260R3 | |  |
| CA\_n48A-n260R4 | CA\_n48A-n260A/R2/R3/R4 | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n260 | CA\_n260R4 | |  |
| CA\_n48A-n260R5 | CA\_n48A-n260A/R2/R3/R4 | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n260 | CA\_n260R5 | |  |
| CA\_n48A-n260R6 | CA\_n48A-n260A/R2/R3/R4 | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n260 | CA\_n260R6 | |  |
| CA\_n48A-n260R7 | CA\_n48A-n260A/R2/R3/R4 | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n260 | CA\_n260R7 | |  |
| CA\_n48A-n260R8 | CA\_n48A-n260A/R2/R3/R4 | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n260 | CA\_n260R8 | |  |
| CA\_n48A-n260R9 | CA\_n48A-n260A/R2/R3/R4 | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n260 | CA\_n260R9 | |  |
| CA\_n48A-n260R10 | CA\_n48A-n260A/R2/R3/R4 | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n260 | CA\_n260R10 | |  |
| CA\_n48(2A)-n260A | CA\_n48A-n260A | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n260 | 50, 100, 200, 400 | |  |
| CA\_n48(2A)-n260G | CA\_n48A-n260A/G | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n260 | CA\_n260G | |  |
| CA\_n48(2A)-n260H | CA\_n48A-n260A/G/H | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n260 | CA\_n260H | |  |
| CA\_n48(2A)-n260I | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n260 | CA\_n260I | |  |
| CA\_n48(2A)-n260J | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n260 | CA\_n260J | |  |
| CA\_n48(2A)-n260K | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n260 | CA\_n260K | |  |
| CA\_n48(2A)-n260L | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n260 | CA\_n260L | |  |
| CA\_n48(2A)-n260M | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n260 | CA\_n260M | |  |
| CA\_n48B-n260A | CA\_n48A-n260A | | n48 | CA\_n48B | | 0 |
|  |  | | n260 | 50, 100, 200, 400 | |  |
| CA\_n48B-n260G | CA\_n48A-n260A/G | | n48 | CA\_n48B | | 0 |
|  |  | | n260 | CA\_n260G | |  |
| CA\_n48B-n260H | CA\_n48A-n260A/G/H | | n48 | CA\_n48B | | 0 |
|  |  | | n260 | CA\_n260H | |  |
| CA\_n48B-n260I | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48B | | 0 |
|  |  | | n260 | CA\_n260I | |  |
| CA\_n48B-n260J | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48B | | 0 |
|  |  | | n260 | CA\_n260J | |  |
| CA\_n48B-n260K | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48B | | 0 |
|  |  | | n260 | CA\_n260K | |  |
| CA\_n48B-n260L | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48B | | 0 |
|  |  | | n260 | CA\_n260L | |  |
| CA\_n48B-n260M | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48B | | 0 |
|  |  | | n260 | CA\_n260M | |  |
| CA\_n48(A-B)-n260A | CA\_n48A-n260A | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n260 | 50, 100, 200, 400 | |  |
| CA\_n48(A-B)-n260G | CA\_n48A-n260A/G | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n260 | CA\_n260G | |  |
| CA\_n48(A-B)-n260H | CA\_n48A-n260A/G/H | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n260 | CA\_n260H | |  |
| CA\_n48(A-B)-n260I | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n260 | CA\_n260I | |  |
| CA\_n48(A-B)-n260J | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n260 | CA\_n260J | |  |
| CA\_n48(A-B)-n260K | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n260 | CA\_n260K | |  |
| CA\_n48(A-B)-n260L | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n260 | CA\_n260L | |  |
| CA\_n48(A-B)-n260M | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n260 | CA\_n260M | |  |
| CA\_n48A-n261A | CA\_n48A-n261A | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | 50, 100, 200, 400 | |  |
| CA\_n48A-n261G | CA\_n48A-n261A/G | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261G | |  |
| CA\_n48A-n261H | CA\_n48A-n261A/G/H | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261H | |  |
| CA\_n48A-n261I | CA\_n48A-n261A/G/H/I | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261I | |  |
| CA\_n48A-n261J | CA\_n48A-n261A/G/H/I | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261J | |  |
| CA\_n48A-n261K | CA\_n48A-n261A/G/H/I | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261K | |  |
| CA\_n48A-n261L | CA\_n48A-n261A/G/H/I | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261L | |  |
| CA\_n48A-n261M | CA\_n48A-n261A/G/H/I | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261M | |  |
| CA\_n48A-n261(2A) | CA\_n48A-n261A | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261(2A) | |  |
| CA\_n48A-n261(2G) | CA\_n48A-n261A | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261(2G) | |  |
| CA\_n48A-n261(2I) | CA\_n48A-n261A | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261(2I) | |  |
| CA\_n48A-n261(2H) | CA\_n48A-n261A/G/H | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261(2H) | |  |
| CA\_n48A-n261(3A) | CA\_n48A-n261A | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261(3A) | |  |
| CA\_n48A-n261(4A) | CA\_n48A-n261A | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261(4A) | |  |
| CA\_n48A-n261(A-G) | CA\_n48A-n261A | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261(A-G) | |  |
| CA\_n48A-n261(A-G-H) | CA\_n48A-n261A/G/H | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261(A-G-H) | |  |
| CA\_n48A-n261(A-G-I) | CA\_n48A-n261A/G/H/I | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261(A-G-I) | |  |
| CA\_n48A-n261(A-H) | CA\_n48A-n261A | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261(A-H) | |  |
| CA\_n48A-n261(A-I) | CA\_n48A-n261A | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261(A-I) | |  |
| CA\_n48A-n261(G-H) | CA\_n48A-n261A/G/H | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261(G-H) | |  |
| CA\_n48A-n261(H-I) | CA\_n48A-n261A/G/H/I | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261(H-I) | |  |
| CA\_n48A-n261(G-I) | CA\_n48A-n261A/G/H/I | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261(G-I) | |  |
| CA\_n48A-n261(2A-G) | CA\_n48A-n261A/G | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261(2A-G) | |  |
| CA\_n48A-n261(2A-H) | CA\_n48A-n261A/G/H | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261(2A-H) | |  |
| CA\_n48A-n261(2A-I) | CA\_n48A-n261A/G/H/I | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261(2A-I) | |  |
| CA\_n48A-n261(A-2G) | CA\_n48A-n261A/G | | n48 | 5, 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | | n261 | CA\_n261(A-2G) | |  |
| CA\_n48(2A)-n261A | CA\_n48A-n261A | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n261 | 50, 100, 200, 400 | |  |
| CA\_n48(2A)-n261G | CA\_n48A-n261A/G | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n261 | CA\_n261G | |  |
| CA\_n48(2A)-n261H | CA\_n48A-n261A/G/H | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n261 | CA\_n261H | |  |
| CA\_n48(2A)-n261I | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n261 | CA\_n261I | |  |
| CA\_n48(2A)-n261J | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n261 | CA\_n261J | |  |
| CA\_n48(2A)-n261K | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n261 | CA\_n261K | |  |
| CA\_n48(2A)-n261L | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n261 | CA\_n261L | |  |
| CA\_n48(2A)-n261M | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n261 | CA\_n261M | |  |
| CA\_n48(2A)-n261(G-H) | CA\_n48A-n261A/G/H | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n261 | CA\_n261(G-H) | |  |
|  |  | | n48 | CA\_n48(2A)\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(G-H) | |  |
| CA\_n48(2A)-n261(2H) | CA\_n48A-n261A/G/H | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n261 | CA\_n261(2H) | |  |
|  |  | | n48 | CA\_n48(2A)\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(2H) | |  |
| CA\_n48(2A)-n261(G-I) | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n261 | CA\_n261(G-I) | |  |
|  |  | | n48 | CA\_n48(2A)\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(G-I) | |  |
| CA\_n48(2A)-n261(A-G-H) | CA\_n48A-n261A/G/H | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n261 | CA\_n261(A-G-H) | |  |
|  |  | | n48 | CA\_n48(2A)\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(A-G-H) | |  |
| CA\_n48(2A)-n261(H-I) | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n261 | CA\_n261(H-I) | |  |
|  |  | | n48 | CA\_n48(2A)\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(H-I) | |  |
| CA\_n48(2A)-n261(2A-G) | CA\_n48A-n261A/G | | n48 | CA\_n48(2A)\_BCS1 | | 0 |
|  |  | | n261 | CA\_n261(2A-G) | |  |
| CA\_n48(2A)-n261(2A-H) | CA\_n48A-n261A/G/H | | n48 | CA\_n48(2A)\_BCS1 | | 0 |
|  |  | | n261 | CA\_n261(2A-H) | |  |
| CA\_n48(2A)-n261(2A-I) | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(2A)\_BCS1 | | 0 |
|  |  | | n261 | CA\_n261(2A-I) | |  |
| CA\_n48(2A)-n261(2A) | CA\_n48A-n261A | | n48 | CA\_n48(2A) BCS1 | | 0 |
|  |  | | n261 | CA\_n261(2A) | |  |
| CA\_n48(2A)-n261(3A) | CA\_n48A-n261A | | n48 | CA\_n48(2A)\_BCS1 | | 0 |
|  |  | | n261 | CA\_n261(3A) | |  |
| CA\_n48(2A)-n261(2G) | CA\_n48A-n261A/G | | n48 | CA\_n48(2A)\_BCS1 | | 0 |
|  |  | | n261 | CA\_n261(2G) | |  |
| CA\_n48(2A)-n261(A-2G) | CA\_n48A-n261A/G | | n48 | CA\_n48(2A)\_BCS1 | | 0 |
|  |  | | n261 | CA\_n261(A-2G) | |  |
| CA\_n48(2A)-n261(A-G) | CA\_n48A-n261A/G | | n48 | CA\_n48(2A)\_BCS1 | | 0 |
|  |  | | n261 | CA\_n261(A-G) | |  |
| CA\_n48(2A)-n261(A-H) | CA\_n48A-n261A/G/H | | n48 | CA\_n48(2A)\_BCS1 | | 0 |
|  |  | | n261 | CA\_n261(A-H) | |  |
| CA\_n48(2A)-n261(A-I) | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(2A)\_BCS1 | | 0 |
|  |  | | n261 | CA\_n261(A-I) | |  |
| CA\_n48(2A)-n261(A-G-I) | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(2A) | | 0 |
|  |  | | n261 | CA\_n261(A-G-I) | |  |
|  |  | | n48 | CA\_n48(2A)\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(A-G-I) | |  |
| CA\_n48B-n261A | CA\_n48A-n261A | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | 50, 100, 200, 400 | |  |
| CA\_n48B-n261G | CA\_n48A-n261A/G | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261G | |  |
| CA\_n48B-n261H | CA\_n48A-n261A/G/H | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261H | |  |
| CA\_n48B-n261I | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261I | |  |
| CA\_n48B-n261J | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261J | |  |
| CA\_n48B-n261K | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261K | |  |
| CA\_n48B-n261L | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261L | |  |
| CA\_n48B-n261M | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261M | |  |
| CA\_n48B-n261(G-H) | CA\_n48A-n261A/G/H | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261(G-H) | |  |
|  |  | | n48 | CA\_n48B\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(G-H) | |  |
|  |  | | n48 | CA\_n48B\_BCS2 | | 2 |
|  |  | | n261 | CA\_n261(G-H) | |  |
| CA\_n48B-n261(2H) | CA\_n48A-n261A/G/H | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261(2H) | |  |
|  |  | | n48 | CA\_n48B\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(2H) | |  |
|  |  | | n48 | CA\_n48B\_BCS2 | | 2 |
|  |  | | n261 | CA\_n261(2H) | |  |
| CA\_n48B-n261(G-I) | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261(G-I) | |  |
|  |  | | n48 | CA\_n48B\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(G-I) | |  |
|  |  | | n48 | CA\_n48B\_BCS2 | | 2 |
|  |  | | n261 | CA\_n261(G-I) | |  |
| CA\_n48B-n261(A-G-H) | CA\_n48A-n261A/G/H | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261(A-G-H) | |  |
|  |  | | n48 | CA\_n48B\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(A-G-H) | |  |
|  |  | | n48 | CA\_n48B\_BCS2 | | 2 |
|  |  | | n261 | CA\_n261(A-G-H) | |  |
| CA\_n48B-n261(H-I) | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261(H-I) | |  |
|  |  | | n48 | CA\_n48B\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(H-I) | |  |
|  |  | | n48 | CA\_n48B\_BCS2 | | 2 |
|  |  | | n261 | CA\_n261(H-I) | |  |
| CA\_n48B-n261(2A-G) | CA\_n48A-n261A/G | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261(2A-G) | |  |
|  |  | | n48 | CA\_n48B\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(2A-G) | |  |
|  |  | | n48 | CA\_n48B\_BCS2 | | 2 |
|  |  | | n261 | CA\_n261(2A-G) | |  |
| CA\_n48B-n261(2A-H) | CA\_n48A-n261A/G/H | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261(2A-H) | |  |
|  |  | | n48 | CA\_n48B\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(2A-H) | |  |
|  |  | | n48 | CA\_n48B\_BCS2 | | 2 |
|  |  | | n261 | CA\_n261(2A-H) | |  |
| CA\_n48B-n261(2A-I) | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261(2A-I) | |  |
|  |  | | n48 | CA\_n48B\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(2A-I) | |  |
|  |  | | n48 | CA\_n48B\_BCS2 | | 2 |
|  |  | | n261 | CA\_n261(2A-I) | |  |
| CA\_n48B-n261(2A) | CA\_n48A-n261A | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261(2A) | |  |
|  |  | | n48 | CA\_n48B\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(2A) | |  |
|  |  | | n48 | CA\_n48B\_BCS2 | | 2 |
|  |  | | n261 | CA\_n261(2A) | |  |
| CA\_n48B-n261(3A) | CA\_n48A-n261A | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261(3A) | |  |
|  |  | | n48 | CA\_n48B\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(3A) | |  |
|  |  | | n48 | CA\_n48B\_BCS2 | | 2 |
|  |  | | n261 | CA\_n261(3A) | |  |
| CA\_n48B-n261(2G) | CA\_n48A-n261A/G | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261(2G) | |  |
|  |  | | n48 | CA\_n48B\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(2G) | |  |
|  |  | | n48 | CA\_n48B\_BCS2 | | 2 |
|  |  | | n261 | CA\_n261(2G) | |  |
| CA\_n48B-n261(A-2G) | CA\_n48A-n261A/G | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261(A-2G) | |  |
|  |  | | n48 | CA\_n48B\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(A-2G) | |  |
|  |  | | n48 | CA\_n48B\_BCS2 | | 2 |
|  |  | | n261 | CA\_n261(A-2G) | |  |
| CA\_n48B-n261(A-G) | CA\_n48A-n261A/G | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261(A-G) | |  |
|  |  | | n48 | CA\_n48B\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(A-G) | |  |
|  |  | | n48 | CA\_n48B\_BCS2 | | 2 |
|  |  | | n261 | CA\_n261(A-G) | |  |
| CA\_n48B-n261(A-H) | CA\_n48A-n261A/G/H | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261(A-H) | |  |
|  |  | | n48 | CA\_n48B\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(A-H) | |  |
|  |  | | n48 | CA\_n48B\_BCS2 | | 2 |
|  |  | | n261 | CA\_n261(A-H) | |  |
| CA\_n48B-n261(A-I) | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261(A-I) | |  |
|  |  | | n48 | CA\_n48B\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(A-I) | |  |
|  |  | | n48 | CA\_n48B\_BCS2 | | 2 |
|  |  | | n261 | CA\_n261(A-I) | |  |
| CA\_n48B-n261(A-G-I) | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48B | | 0 |
|  |  | | n261 | CA\_n261(A-G-I) | |  |
|  |  | | n48 | CA\_n48B\_BCS1 | | 1 |
|  |  | | n261 | CA\_n261(A-G-I) | |  |
|  |  | | n48 | CA\_n48B\_BCS2 | | 2 |
|  |  | | n261 | CA\_n261(A-G-I) | |  |
| CA\_n48(A-B)-n261A | CA\_n48A-n261A | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | 50, 100, 200, 400 | |  |
| CA\_n48(A-B)-n261G | CA\_n48A-n261A/G | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261G | |  |
| CA\_n48(A-B)-n261H | CA\_n48A-n261A/G/H | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261H | |  |
| CA\_n48(A-B)-n261I | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261I | |  |
| CA\_n48(A-B)-n261J | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261J | |  |
| CA\_n48(A-B)-n261K | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261K | |  |
| CA\_n48(A-B)-n261L | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261L | |  |
| CA\_n48(A-B)-n261M | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261M | |  |
| CA\_n48(A-B)-n261(A-G) | CA\_n48A-n261A/G | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261(A-G) | |  |
| CA\_n48(A-B)-n261(A-H) | CA\_n48A-n261A/G/H | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261(A-H) | |  |
| CA\_n48(A-B)-n261(G-H) | CA\_n48A-n261A/G/H | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261(G-H) | |  |
| CA\_n48(A-B)-n261(2A) | CA\_n48A-n261A | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261(2A) | |  |
| CA\_n48(A-B)-n261(3A) | CA\_n48A-n261A | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261(3A) | |  |
| CA\_n48(A-B)-n261(2G) | CA\_n48A-n261A/G | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261(2G) | |  |
| CA\_n48(A-B)-n261(2H) | CA\_n48A-n261A/G/H | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261(2H) | |  |
| CA\_n48(A-B)-n261(A-I) | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261(A-I) | |  |
| CA\_n48(A-B)-n261(G-I) | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261(G-I) | |  |
| CA\_n48(A-B)-n261(2A-G) | CA\_n48A-n261A/G | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261(2A-G) | |  |
| CA\_n48(A-B)-n261(2A-H) | CA\_n48A-n261A/G/H | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261(2A-H) | |  |
| CA\_n48(A-B)-n261(A-2G) | CA\_n48A-n261A/G | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261(A-2G) | |  |
| CA\_n48(A-B)-n261(A-G-H) | CA\_n48A-n261A/G/H | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261(A-G-H) | |  |
| CA\_n48(A-B)-n261(H-I) | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261(H-I) | |  |
| CA\_n48(A-B)-n261(2A-I) | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261(2A-I) | |  |
| CA\_n48(A-B)-n261(A-G-I) | CA\_n48A-n261A/G/H/I | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n261 | CA\_n261(A-G-I) | |  |
| CA\_n48(3A)-n260A | | CA\_n48A-n260A | n48 | CA\_n48(3A) | 0 | |
|  | |  | n260 | 50, 100, 200, 400 |  | |
| CA\_n48(3A)-n260G | | CA\_n48A-n260A/G | n48 | CA\_n48(3A) | 0 | |
|  | |  | n260 | CA\_n260G |  | |
| CA\_n48(3A)-n260H | | CA\_n48A-n260A/G/H | n48 | CA\_n48(3A) | 0 | |
|  | |  | n260 | CA\_n260H |  | |
| CA\_n48(3A)-n260I | | CA\_n48A-n260A/G/H/I | n48 | CA\_n48(3A) | 0 | |
|  | |  | n260 | CA\_n260I |  | |
| CA\_n48(3A)-n260J | | CA\_n48A-n260A/G/H/I | n48 | CA\_n48(3A) | 0 | |
|  | |  | n260 | CA\_n260J |  | |
| CA\_n48(3A)-n260K | | CA\_n48A-n260A/G/H/I | n48 | CA\_n48(3A) | 0 | |
|  | |  | n260 | CA\_n260K |  | |
| CA\_n48(3A)-n260L | | CA\_n48A-n260A/G/H/I | n48 | CA\_n48(3A) | 0 | |
|  | |  | n260 | CA\_n260L |  | |
| CA\_n48(3A)-n260M | | CA\_n48A-n260A/G/H/I | n48 | CA\_n48(3A) | 0 | |
|  | |  | n260 | CA\_n260M |  | |
| CA\_n48(4A)-n260A | | CA\_n48A-n260A | n48 | CA\_n48(4A) | 0 | |
|  | |  | n260 | 50, 100, 200, 400 |  | |
| CA\_n48(4A)-n260G | | CA\_n48A-n260A/G | n48 | CA\_n48(4A) | 0 | |
|  | |  | n260 | CA\_n260G |  | |
| CA\_n48(4A)-n260H | | CA\_n48A-n260A/G/H | n48 | CA\_n48(4A) | 0 | |
|  | |  | n260 | CA\_n260H |  | |
| CA\_n48(4A)-n260I | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48(4A) | 0 | |
|  |  | | n260 | CA\_n260I |  | |
| CA\_n48(4A)-n260J | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48(4A) | 0 | |
|  |  | | n260 | CA\_n260J | |  |
| CA\_n48(4A)-n260K | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48(4A) | | 0 |
|  |  | | n260 | CA\_n260K | |  |
| CA\_n48(4A)-n260L | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48(4A) | | 0 |
|  |  | | n260 | CA\_n260L | |  |
| CA\_n48(4A)-n260M | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48(4A) | | 0 |
|  |  | | n260 | CA\_n260M | |  |
| CA\_n48C-n260A | CA\_n48A-n260A | | n48 | CA\_n48C | | 0 |
|  |  | | n260 | 50, 100, 200, 400 | |  |
| CA\_n48C-n260G | CA\_n48A-n260A/G | | n48 | CA\_n48C | | 0 |
|  |  | | n260 | CA\_n260G | |  |
| CA\_n48C-n260H | CA\_n48A-n260A/G/H | | n48 | CA\_n48C | | 0 |
|  |  | | n260 | CA\_n260H | |  |
| CA\_n48C-n260I | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48C | | 0 |
|  |  | | n260 | CA\_n260I | |  |
| CA\_n48C-n260J | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48C | | 0 |
|  |  | | n260 | CA\_n260J | |  |
| CA\_n48C-n260K | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48C | | 0 |
|  |  | | n260 | CA\_n260K | |  |
| CA\_n48C-n260L | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48C | | 0 |
|  |  | | n260 | CA\_n260L | |  |
| CA\_n48C-n260M | CA\_n48A-n260A/G/H/I | | n48 | CA\_n48C | | 0 |
|  |  | | n260 | CA\_n260M | |  |
| CA\_n48A-n263A | CA\_n48A-n263A | | n48 | 5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100 | | 0 |
| n263 | 400, 800, 1600, 2000 | |
| CA\_n48A-n263G | CA\_n48A-n263A | | n48 | 5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100 | | 0 |
| n263 | CA\_n263G | |
| CA\_n48A-n263H | CA\_n48A-n263A | | n48 | 5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100 | | 0 |
| n263 | CA\_n263H | |
| CA\_n48A-n263I | CA\_n48A-n263A | | n48 | 5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100 | | 0 |
| n263 | CA\_n263I | |
| CA\_n48A-n263J | CA\_n48A-n263A | | n48 | 5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100 | | 0 |
| n263 | CA\_n263J | |
| CA\_n48A-n263K | CA\_n48A-n263A | | n48 | 5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100 | | 0 |
| n263 | CA\_n263K | |
| CA\_n48A-n263L | CA\_n48A-n263A | | n48 | 5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100 | | 0 |
| n263 | CA\_n263L | |
| CA\_n48A-n263M | CA\_n48A-n263A | | n48 | 5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100 | | 0 |
| n263 | CA\_n263M | |
| CA\_n48(2A)-n263A | CA\_n48A-n263A | | n48 | CA\_n48(2A) | | 0 |
| n263 | 400, 800, 1600, 2000 | |
| CA\_n48(2A)-n263G | CA\_n48A-n263A | | n48 | CA\_n48(2A) | | 0 |
| n263 | CA\_n263G | |
| CA\_n48(2A)-n263H | CA\_n48A-n263A | | n48 | CA\_n48(2A) | | 0 |
| n263 | CA\_n263H | |  |
| CA\_n48(2A)-n263I | CA\_n48A-n263A | | n48 | CA\_n48(2A) | | 0 |
| n263 | CA\_n263I | |
| CA\_n48(2A)-n263J | CA\_n48A-n263A | | n48 | CA\_n48(2A) | | 0 |
| n263 | CA\_n263J | |
| CA\_n48(2A)-n263K | CA\_n48A-n263A | | n48 | CA\_n48(2A) | | 0 |
| n263 | CA\_n263K | |
| CA\_n48(2A)-n263L | CA\_n48A-n263A | | n48 | CA\_n48(2A) | | 0 |
| n263 | CA\_n263L | |
| CA\_n48(2A)-n263M | CA\_n48A-n263A | | n48 | CA\_n48(2A) | | 0 |
| n263 | CA\_n263M | |
| CA\_n48B-n263A | CA\_n48A-n263A | | n48 | CA\_n48B | | 0 |
| n263 | 400, 800, 1600, 2000 | |
| CA\_n48B-n263G | CA\_n48A-n263A | | n48 | CA\_n48B | | 0 |
| n263 | CA\_n263G | |
| CA\_n48B-n263H | CA\_n48A-n263A | | n48 | CA\_n48B | | 0 |
| n263 | CA\_n263H | |
| CA\_n48B-n263I | CA\_n48A-n263A | | n48 | CA\_n48B | | 0 |
| n263 | CA\_n263I | |
| CA\_n48B-n263J | CA\_n48A-n263A | | n48 | CA\_n48B | | 0 |
| n263 | CA\_n263J | |
| CA\_n48B-n263K | CA\_n48A-n263A | | n48 | CA\_n48B | | 0 |
| n263 | CA\_n263K | |
| CA\_n48B-n263L | CA\_n48A-n263A | | n48 | CA\_n48B | | 0 |
| n263 | CA\_n263L | |
| CA\_n48B-n263M | CA\_n48A-n263A | | n48 | CA\_n48B | | 0 |
| n263 | CA\_n263M | |
| CA\_n48(A-B)-n263A | CA\_n48A-n263A | | n48 | CA\_n48(A-B) | | **0** |
| n263 | 400, 800, 1600, 2000 | |
| CA\_n48(A-B)-n263G | CA\_n48A-n263A | | n48 | CA\_n48(A-B) | | 0 |
| n263 | CA\_n263G | |
| CA\_n48(A-B)-n263H | CA\_n48A-n263A | | n48 | CA\_n48(A-B) | | 0 |
| n263 | CA\_n263H | |
| CA\_n48(A-B)-n263I | CA\_n48A-n263A | | n48 | CA\_n48(A-B) | | 0 |
| n263 | CA\_n263I | |
| CA\_n48(A-B)-n263J | CA\_n48A-n263A | | n48 | CA\_n48(A-B) | | 0 |
| n263 | CA\_n263J | |
| CA\_n48(A-B)-n263K | CA\_n48A-n263A | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n263 | CA\_n263K | |  |
| CA\_n48(A-B)-n263L | CA\_n48A-n263A | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n263 | CA\_n263L | |  |
| CA\_n48(A-B)-n263M | CA\_n48A-n263A | | n48 | CA\_n48(A-B) | | 0 |
|  |  | | n263 | CA\_n263M | |  |
| CA\_n48C-n263A | CA\_n48A-n263A | | n48 | CA\_n48C | | 0 |
| n263 | 400, 800, 1600, 2000 | |
| CA\_n48C-n263G | CA\_n48A-n263A | | n48 | CA\_n48C | | 0 |
| n263 | CA\_n263G | |
| CA\_n48C-n263H | CA\_n48A-n263A | | n48 | CA\_n48C | | 0 |
| n263 | CA\_n263H | |
| CA\_n48C-n263I | CA\_n48A-n263A | | n48 | CA\_n48C | | 0 |
| n263 | CA\_n263I | |  |
| CA\_n48C-n263J | CA\_n48A-n263A | | n48 | CA\_n48C | | 0 |
| n263 | CA\_n263J | |
| CA\_n48C-n263K | CA\_n48A-n263A | | n48 | CA\_n48C | | 0 |
| n263 | CA\_n263K | |
| CA\_n48C-n263L | CA\_n48A-n263A | | n48 | CA\_n48C | | 0 |
| n263 | CA\_n263L | |
| CA\_n48C-n263M | CA\_n48A-n263A | | n48 | CA\_n48C | | 0 |
| n263 | CA\_n263M | |
| CA\_n48(3A)-n263A | CA\_n48A-n263A | | n48 | CA\_n48(3A) | | 0 |
| n263 | 400, 800, 1600, 2000 | |
| CA\_n48(3A)-n263G | CA\_n48A-n263A | | n48 | CA\_n48(3A) | | 0 |
| n263 | CA\_n263G | |
| CA\_n48(3A)-n263H | CA\_n48A-n263A | | n48 | CA\_n48(3A) | | 0 |
| n263 | CA\_n263H | |
| CA\_n48(3A)-n263I | CA\_n48A-n263A | | n48 | CA\_n48(3A) | | 0 |
| n263 | CA\_n263I | |
| CA\_n48(3A)-n263J | CA\_n48A-n263A | | n48 | CA\_n48(3A) | | 0 |
| n263 | CA\_n263J | |
| CA\_n48(3A)-n263K | CA\_n48A-n263A | | n48 | CA\_n48(3A) | | 0 |
| n263 | CA\_n263K | |
| CA\_n48(3A)-n263L | CA\_n48A-n263A | | n48 | CA\_n48(3A) | | 0 |
| n263 | CA\_n263L | |
| CA\_n48(3A)-n263M | CA\_n48A-n263A | | n48 | CA\_n48(3A) | | 0 |
| n263 | CA\_n263M | |
| CA\_n48(4A)-n263A | CA\_n48A-n263A | | n48 | CA\_n48(4A) | | 0 |
| n263 | 400, 800, 1600, 2000 | |
| CA\_n48(4A)-n263G | CA\_n48A-n263A | | n48 | CA\_n48(4A) | | 0 |
| n263 | CA\_n263G | |
| CA\_n48(4A)-n263H | CA\_n48A-n263A | | n48 | CA\_n48(4A) | | 0 |
| n263 | CA\_n263H | |  |
| CA\_n48(4A)-n263I | CA\_n48A-n263A | | n48 | CA\_n48(4A) | | 0 |
| n263 | CA\_n263I | |
| CA\_n48(4A)-n263J | CA\_n48A-n263A | | n48 | CA\_n48(4A) | | 0 |
|  | | n263 | CA\_n263J | |
| CA\_n48(4A)-n263K | CA\_n48A-n263A | | n48 | CA\_n48(4A) | | 0 |
| n263 | CA\_n263K | |
| CA\_n48(4A)-n263L | CA\_n48A-n263A | | n48 | CA\_n48(4A) | | 0 |
| n263 | CA\_n263L | |
| CA\_n48(4A)-n263M | CA\_n48A-n263A | | n48 | CA\_n48(4A) | | 0 |
| n263 | CA\_n263M | |

##### Table 5.5A.1.1-1l ~ Table 5.5A.1.1-1p

Table 5.5A.1.1-1l: 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 |
|  |  | n260 | 50, 100, 200, 400 |  |
|  | CA\_n71A-n260A | 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-n260G | CA\_n71A-n260A/G | n71 | See n71 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260G |  |
| CA\_n71A-n260H | CA\_n71A-n260A/G/H | n71 | See n71 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260H |  |
| CA\_n71A-n260I | CA\_n71A-n260A/G/H/I | n71 | See n71 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260I |  |
| CA\_n71A-n260J | CA\_n71A-n260A/G/H/I/J | n71 | See n71 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260J |  |
| CA\_n71A-n260K | CA\_n71A-n260A/G/H/I/J/K | n71 | See n71 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260K |  |
| CA\_n71A-n260L | CA\_n71A-n260A/G/H/I/J/K/L | n71 | See n71 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260L |  |
| CA\_n71A-n260M | CA\_n71A-n260A/G/H/I/J/K/L/M | n71 | See n71 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | CA\_n260M |  |
| CA\_n71A-n260(2A) |  | n71 | 5, 10, 15, 20 |  |
|  |  | 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) |  |

Table 5.5A.1.1-1m: 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\_n77A-n257A | CA\_n77A-n257A | n77 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n257 | 50, 100, 200, 400 | |  |
| CA\_n77A-n257D | CA\_n77A-n257A/D | n77 | | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n257 | | CA\_n257D |  |
| CA\_n77A-n257E | CA\_n77A-n257A | n77 | | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n257 | | CA\_n257E |  |
| CA\_n77A-n257F | CA\_n77A-n257A | n77 | | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n257 | | CA\_n257F |  |
| CA\_n77A-n257G | CA\_n257G  CA\_n77A-n257A/G | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n257 | | CA\_n257G |  |
| CA\_n77A-n257H | CA\_n257G/H  CA\_n77A-n257A/G/H | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n257 | | CA\_n257H |  |
| CA\_n77A-n257I | CA\_n257G/H/I  CA\_n77A-n257A/G/H/I | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n257 | | CA\_n257I |  |
| CA\_n77A-n257J | CA\_n257G/H/I/J  CA\_n77A-n257A/G/H/I/J | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n257 | | CA\_n257J |  |
| CA\_n77A-n257K | CA\_n257G/H/I/J/K  CA\_n77A-n257A/G/H/I/J/K | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n257 | | CA\_n257K |  |
| CA\_n77A-n257L | CA\_n257G/H/I/J/K/L  CA\_n77A-n257A/G/H/I/J/K/L | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n257 | | CA\_n257L |  |
| CA\_n77A-n257M | CA\_n257G/H/I/J/K/L/M  CA\_n77A-n257A/G/H/I/J/K/L/M | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n257 | | CA\_n257M |  |
| CA\_n77A-n257O | CA\_n77A-n257A/O | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n257 | | CA\_n257O |  |
| CA\_n77A-n257P | CA\_n77A-n257A/O/P | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n257 | | CA\_n257P |  |
| CA\_n77A-n257Q | CA\_n77A-n257A/O/P/Q | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n257 | | CA\_n257Q |  |
| CA\_n77A-n257(2A) | CA\_n77A-n257A | n77 | | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n257 | | CA\_n257(2A) |  |
| CA\_n77A-n257(2G) | CA\_n77A-n257A/G | n77 | | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n257 | | CA\_n257(2G) |  |
| CA\_n77A-n257(A-G) | CA\_n77A-n257A/G | n77 | | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n257 | | CA\_n257(A-G) |  |
| CA\_n77C-n257A | CA\_n77A-n257A | n77 | | CA\_n77C | 0 |
|  |  | n257 | | 50, 100, 200, 400 |  |
| CA\_n77C-n257D | CA\_n77A-n257A | n77 | | CA\_n77C | 0 |
|  |  | n257 | | CA\_n257D |  |
| CA\_n77C-n257E | CA\_n77A-n257A | n77 | | CA\_n77C | 0 |
|  |  | n257 | | CA\_n257E |  |
| CA\_n77C-n257F | CA\_n77A-n257A | n77 | | CA\_n77C | 0 |
|  |  | n257 | | CA\_n257F |  |
| CA\_n77C-n257G | CA\_n77A-n257A | n77 | | CA\_n77C | 0 |
|  |  | n257 | | CA\_n257G |  |
| CA\_n77C-n257H | CA\_n77A-n257A | n77 | | CA\_n77C | 0 |
|  |  | n257 | | CA\_n257H |  |
| CA\_n77C-n257I | CA\_n77A-n257A | n77 | | CA\_n77C | 0 |
|  |  | n257 | | CA\_n257I |  |
| CA\_n77C-n257J | CA\_n77A-n257A | n77 | | CA\_n77C | 0 |
|  |  | n257 | | CA\_n257J |  |
| CA\_n77C-n257K | CA\_n77A-n257A | n77 | | CA\_n77C | 0 |
|  |  | n257 | | CA\_n257K |  |
| CA\_n77C-n257L | CA\_n77A-n257A | n77 | | CA\_n77C | 0 |
|  |  | n257 | | CA\_n257L |  |
| CA\_n77C-n257M | CA\_n77A-n257A | n77 | | CA\_n77C | 0 |
|  |  | n257 | | CA\_n257M |  |
| CA\_n77(2A)-n257A | CA\_n77A-n257A | n77 | | CA\_n77(2A) | 0 |
|  |  | n257 | | 50, 100, 200, 400 |  |
| CA\_n77(2A)-n257D | CA\_n77A-n257A/D | n77 | | CA\_n77(2A) | 0 |
|  |  | n257 | | CA\_n257D |  |
| CA\_n77(2A)-n257G | CA\_n77A-n257A/G | n77 | | CA\_n77(2A) | 0 |
|  |  | n257 | | CA\_n257G |  |
| CA\_n77(2A)-n257H | CA\_n77A-n257A/G/H | n77 | | CA\_n77(2A) | 0 |
|  |  | n257 | | CA\_n257H |  |
| CA\_n77(2A)-n257I | CA\_n77A-n257A/G/H/I | n77 | | CA\_n77(2A) | 0 |
|  |  | n257 | | CA\_n257I |  |
| CA\_n77(2A)-n257J | CA\_n77A-n257A/G/H/I/J | n77 | | CA\_n77(2A) | 0 |
|  |  | n257 | | CA\_n257J |  |
| CA\_n77(2A)-n257K | CA\_n77A-n257A/G/H/I/J/K | n77 | | CA\_n77(2A) | 0 |
|  |  | n257 | | CA\_n257K |  |
| CA\_n77(2A)-n257L | CA\_n77A-n257A/G/H/I/J/K/L | n77 | | CA\_n77(2A) | 0 |
|  |  | n257 | | CA\_n257L |  |
| CA\_n77(2A)-n257M | CA\_n77A-n257A/G/H/I/J/K/L/M | n77 | | CA\_n77(2A) | 0 |
|  |  | n257 | | CA\_n257M |  |
| CA\_n77(3A)-n257A | CA\_n77A-n257A | n77 | | CA\_n77(3A) | 0 |
|  |  | n257 | | 50, 100, 200, 400 |  |
| CA\_n77(3A)-n257D | CA\_n77A-n257A/D | n77 | | CA\_n77(3A) | 0 |
|  |  | n257 | | CA\_n257D |  |
| CA\_n77(3A)-n257G | CA\_n77A-n257A/G | n77 | | CA\_n77(3A) | 0 |
|  |  | n257 | | CA\_n257G |  |
| CA\_n77(3A)-n257H | CA\_n77A-n257A/G/H | n77 | | CA\_n77(3A) | 0 |
|  |  | n257 | | CA\_n257H |  |
| CA\_n77(3A)-n257I | CA\_n77A-n257A/G/H/I | n77 | | CA\_n77(3A) | 0 |
|  |  | n257 | | CA\_n257I |  |
| CA\_n77A-n258A | CA\_n77A-n258A | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | 50, 100, 200, 400 |  |
|  |  | n77 | | See n77 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | | See n258 channel bandwidths in Table 5.3.5-1 |  |
| CA\_n77A-n258D | CA\_n77A-n258A/D | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258D |  |
| CA\_n77A-n258G | CA\_n77A-n258A/G | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258G |  |
|  |  | n77 | | See n77 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | | CA\_n258G |  |
| CA\_n77A-n258H | CA\_n77A-n258A/G/H | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258H |  |
|  |  | n77 | | See n77 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | | CA\_n258H |  |
| CA\_n77A-n258I | CA\_n77A-n258A/G/H/I | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258I |  |
| CA\_n77A-n258J | CA\_n77A-n258A/G/H/I/J | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258J |  |
| CA\_n77(2A)-n258A | CA\_n77A-n258A | n77 | | CA\_n77(2A) | 0 |
|  |  | n258 | | 50, 100, 200, 400 |  |
| CA\_n77A-n258K | CA\_n77A-n258A/G/H/I/J/K | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n258 | | CA\_n258K |  |
| CA\_n77A-n258L | CA\_n77A-n258A/G/H/I/J/K/L | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n258 | | CA\_n258L |  |
| CA\_n77A-n258M | CA\_n77A-n258A/G/H/I/J/K/L/M | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n258 | | CA\_n258M |  |
| CA\_n77A-n258O | CA\_n77A-n258A/O | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n258 | | CA\_n258O |  |
| CA\_n77A-n258P | CA\_n77A-n258A/O/P | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n258 | | CA\_n258P |  |
| CA\_n77A-n258Q | CA\_n77A-n258A/O/P/Q | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n258 | | CA\_n258Q |  |
| CA\_n77(2A)-n258D | CA\_n77A-n258A/D | n77 | | CA\_n77(2A) | 0 |
|  |  | n258 | | CA\_n258D |  |
| CA\_n77(2A)-n258G | CA\_n77A-n258A/G | n77 | | CA\_n77(2A) | 0 |
|  |  | n258 | | CA\_n258G |  |
| CA\_n77(2A)-n258H | CA\_n77A-n258A/G/H | n77 | | CA\_n77(2A) | 0 |
|  |  | n258 | | CA\_n258H |  |
| CA\_n77(2A)-n258I | CA\_n77A-n258A/G/H/I | n77 | | CA\_n77(2A) | 0 |
|  |  | n258 | | CA\_n258I |  |
| CA\_n77(2A)-n258J | CA\_n77A-n258A/G/H/I/J | n77 | | CA\_n77(2A) | 0 |
|  |  | n258 | | CA\_n258J |  |
| CA\_n77(3A)-n258A | CA\_n77A-n258A | n77 | | CA\_n77(3A) | 0 |
|  |  | n258 | | 50, 100, 200, 400 |  |
| CA\_n77(3A)-n258D | CA\_n77A-n258A/D | n77 | | CA\_n77(3A) | 0 |
|  |  | n258 | | CA\_n258D |  |
| CA\_n77(3A)-n258G | CA\_n77A-n258A/G | n77 | | CA\_n77(3A) | 0 |
|  |  | n258 | | CA\_n258G |  |
| CA\_n77(3A)-n258H | CA\_n77A-n258A/G/H | n77 | | CA\_n77(3A) | 0 |
|  |  | n258 | | CA\_n258H |  |
| CA\_n77(3A)-n258I | CA\_n77A-n258A/G/H/I | n77 | | CA\_n77(3A) | 0 |
|  |  | n258 | | CA\_n258I |  |
| CA\_n77(3A)-n258J | CA\_n77A-n258A/G/H/I/J | n77 | | CA\_n77(3A) | 0 |
|  |  | n258 | | CA\_n258J |  |
| CA\_n77A-n258(2A) | CA\_n77A-n258A | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258(2A) |  |
|  |  | n77 | | See n77 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | | CA\_n258(2A) |  |
| CA\_n77A-n258(2G) | CA\_n77A-n258A/G | n77 | | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n258 | | CA\_n258(2G) |  |
|  |  | n77 | | See n77 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | | CA\_n258(2G) |  |
| CA\_n77A-n258(3A) | CA\_n77A-n258A | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258(3A) |  |
| CA\_n77A-n258(4A) | CA\_n77A-n258A | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258(4A) |  |
| CA\_n77A-n258(5A) | CA\_n77A-n258A | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258(5A) |  |
| CA\_n77A-n258(A-D) | CA\_n77A-n258A/D | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n258 | | CA\_n258(A-D) |  |
| CA\_n77A-n258(A-G) | CA\_n77A-n258A/G | n77 | | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n258 | | CA\_n258(A-G) |  |
|  |  | n77 | | See n77 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | | CA\_n258(A-G) |  |
| CA\_n77A-n258(A-H) | CA\_n77A-n258A/G/H | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n258 | | CA\_n258(A-H) |  |
|  |  | n77 | | See n77 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | | CA\_n258(A-H) |  |
| CA\_n77A-n258(D-G) | CA\_n77A-n258A/D/G | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n258 | | CA\_n258(D-G) |  |
| CA\_n77A-n258(G-H) | CA\_n77A-n258A/G/H | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n258 | | CA\_n258(G-H) |  |
|  |  | n77 | | See n77 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n258 | | CA\_n258(G-H) |  |
| CA\_n77(2A)-n258(2A) | CA\_n77A-n258A | n77 | | CA\_n77(2A) | 0 |
|  |  | n258 | | CA\_n258(2A) |  |
| CA\_n77(2A)-n258(2G) | CA\_n77A-n258A/G | n77 | | CA\_n77(2A) | 0 |
|  |  | n258 | | CA\_n258(2G) |  |
| CA\_n77(2A)-n258(A-D) | CA\_n77A-n258A/D | n77 | | CA\_n77(2A) | 0 |
|  |  | n258 | | CA\_n258(A-D) |  |
| CA\_n77(2A)-n258(A-G) | CA\_n77A-n258A/G | n77 | | CA\_n77(2A) | 0 |
|  |  | n258 | | CA\_n258(A-G) |  |
| CA\_n77(2A)-n258(A-H) | CA\_n77A-n258A/G/H | n77 | | CA\_n77(2A) | 0 |
|  |  | n258 | | CA\_n258(A-H) |  |
| CA\_n77(2A)-n258(D-G) | CA\_n77A-n258A/D/G | n77 | | CA\_n77(2A) | 0 |
|  |  | n258 | | CA\_n258(D-G) |  |
| CA\_n77(2A)-n258(G-H) | CA\_n77A-n258A/G/H | n77 | | CA\_n77(2A) | 0 |
|  |  | n258 | | CA\_n258(G-H) |  |
| CA\_n77A-n259A | CA\_n77A-n259A | n77 | | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 |
|  |  | n259 | | 50, 100, 200, 400 |  |
| CA\_n77A-n259G | CA\_n259G  CA\_n77A-n259A/G | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n259 | | CA\_n259G |  |
| CA\_n77A-n259H | CA\_n259G/H  CA\_n77A-n259A/G/H | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n259 | | CA\_n259H |  |
| CA\_n77A-n259I | CA\_n259G/H/I  CA\_n77A-n259A/G/H/I | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n259 | | CA\_n259I |  |
| CA\_n77A-n259J | CA\_n259G/H/I/J  CA\_n77A-n259A/G/H/I/J | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n259 | | CA\_n259J |  |
| CA\_n77A-n259K | CA\_n259G/H/I/J/K  CA\_n77A-n259A/G/H/I/J/K | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n259 | | CA\_n259K |  |
| CA\_n77A-n259L | CA\_n259G/H/I/J/K/L  CA\_n77A-n259A/G/H/I/J/K/L | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n259 | | CA\_n259L |  |
| CA\_n77A-n259M | CA\_n259G/H/I/J/K/L/M  CA\_n77A-n259A/G/H/I/J/K/L/M | n77 | | 10, 15, 20, 40, 50, 60, 80, 100 | 0 |
|  |  | n259 | | CA\_n259M |  |
| CA\_n77A-n260A | CA\_n77A-n260A | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | 50, 100, 200, 400 |  |
|  |  | n77 | | See n77 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | | See n260 channel bandwidths in Table 5.3.5-1 |  |
| CA\_n77A-n260G | CA\_n77A-n260A/G | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | CA\_n260G |  |
|  |  | n77 | | See n77 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | | CA\_n260G |  |
| CA\_n77A-n260H | CA\_n77A-n260A/G/H | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | CA\_n260H |  |
|  |  | n77 | | See n77 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | | CA\_n260H |  |
| CA\_n77A-n260I | CA\_n77A-n260A/G/H/I | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | CA\_n260I |  |
|  |  | n77 | | See n77 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | | CA\_n260I |  |
| CA\_n77A-n260J | CA\_n77A-n260A/G/H/I/J | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | CA\_n260J |  |
|  |  | n77 | | See n77 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | | CA\_n260J |  |
| CA\_n77A-n260K | CA\_n77A-n260A/G/H/I/J/K | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | CA\_n260K |  |
|  |  | n77 | | See n77 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | | CA\_n260K |  |
| CA\_n77A-n260L | CA\_n77A-n260A/G/H/I/J/K/L | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | CA\_n260L |  |
|  |  | n77 | | See n77 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | | CA\_n260L |  |
| CA\_n77A-n260M | CA\_n77A-n260A/G/H/I/J/K/L/M | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | CA\_n260M |  |
|  |  | n77 | | See n77 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n260 | | CA\_n260M |  |
| CA\_n77A-n260O | CA\_n77A-n260A/O | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | CA\_n260O |  |
| CA\_n77A-n260P | CA\_n77A-n260A/O/P | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | CA\_n260P |  |
| CA\_n77A-n260Q | CA\_n77A-n260A/O/P/Q | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | CA\_n260Q |  |
| CA\_n77A-n260R2 | CA\_n77A-n260A/R2 | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | CA\_n260R2 |  |
| CA\_n77A-n260R3 | CA\_n77A-n260A/R2/R3 | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | CA\_n260R3 |  |
| CA\_n77A-n260R4 | CA\_n77A-n260A/R2/R3/R4 | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | CA\_n260R4 |  |
| CA\_n77A-n260R5 | CA\_n77A-n260A/R2/R3/R4 | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | CA\_n260R5 |  |
| CA\_n77A-n260R6 | CA\_n77A-n260A/R2/R3/R4 | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | CA\_n260R6 |  |
| CA\_n77A-n260R7 | CA\_n77A-n260A/R2/R3/R4 | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | CA\_n260R7 |  |
| CA\_n77A-n260R8 | CA\_n77A-n260A/R2/R3/R4 | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | CA\_n260R8 |  |
| CA\_n77A-n260R9 | CA\_n77A-n260A/R2/R3/R4 | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | CA\_n260R9 |  |
| CA\_n77A-n260R10 | CA\_n77A-n260A/R2/R3/R4 | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n260 | | CA\_n260R10 |  |
| CA\_n77C-n260A | CA\_n77A-n260A | n77 | | CA\_n77C | 0 |
|  |  | n260 | | 50, 100, 200, 400 |  |
| CA\_n77C-n260G | CA\_n77A-n260A/G | n77 | | CA\_n77C | 0 |
|  |  | n260 | | CA\_n260G |  |
| CA\_n77C-n260H | CA\_n77A-n260A/G/H | n77 | | CA\_n77C | 0 |
|  |  | n260 | | CA\_n260H |  |
| CA\_n77C-n260I | CA\_n77A-n260A/G/H/I | n77 | | CA\_n77C | 0 |
|  |  | n260 | | CA\_n260I |  |
| CA\_n77C-n260J | CA\_n77A-n260A/G/H/I | n77 | | CA\_n77C | 0 |
|  |  | n260 | | CA\_n260J |  |
| CA\_n77C-n260K | CA\_n77A-n260A/G/H/I | n77 | | CA\_n77C | 0 |
|  |  | n260 | | CA\_n260K |  |
| CA\_n77C-n260L | CA\_n77A-n260A/G/H/I | n77 | | CA\_n77C | 0 |
|  |  | n260 | | CA\_n260L |  |
| CA\_n77C-n260M | CA\_n77A-n260A/G/H/I | n77 | | CA\_n77C | 0 |
|  |  | n260 | | CA\_n260M |  |
| CA\_n77(2A)-n260A | CA\_n77(2A)  CA\_n77A-n260A | n77 | | CA\_n77(2A)\_BCS1 | 0 |
|  |  | n260 | | 50, 100, 200, 400 |  |
| CA\_n77(2A)-n260G | CA\_n77(2A)  CA\_n77A-n260A/G | n77 | | CA\_n77(2A)\_BCS1 | 0 |
|  |  | n260 | | CA\_n260G |  |
| CA\_n77(2A)-n260H | CA\_n77(2A)  CA\_n77A-n260A/G/H | n77 | | CA\_n77(2A)\_BCS1 | 0 |
|  |  | n260 | | CA\_n260H |  |
| CA\_n77(2A)-n260I | CA\_n77(2A)  CA\_n77A-n260A/G/H/I | n77 | | CA\_n77(2A)\_BCS1 | 0 |
|  |  | n260 | | CA\_n260I |  |
| CA\_n77(2A)-n260J | CA\_n77(2A)  CA\_n77A-n260A/G/H/I/J | n77 | | CA\_n77(2A)\_BCS1 | 0 |
|  |  | n260 | | CA\_n260J |  |
| CA\_n77(2A)-n260K | CA\_n77(2A)  CA\_n77A-n260A/G/H/I/J/K | n77 | | CA\_n77(2A)\_BCS1 | 0 |
|  |  | n260 | | CA\_n260K |  |
| CA\_n77(2A)-n260L | CA\_n77(2A)  CA\_n77A-n260A/G/H/I/J/K/L | n77 | | CA\_n77(2A)\_BCS1 | 0 |
|  |  | n260 | | CA\_n260L |  |
| CA\_n77(2A)-n260M | CA\_n77(2A)  CA\_n77A-n260A/G/H/I/J/K/L/M | n77 | | CA\_n77(2A)\_BCS1 | 0 |
|  |  | n260 | | CA\_n260M |  |
| CA\_n77A-n261A | CA\_n77A-n261A | n77 | | 10, 15, 20, 40, 50, 60, 701,80, 90, 100 | 0 |
|  |  | n261 | | 50, 100, 200, 400 |  |
|  |  | n77 | | See n77 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n261 | | See n261 channel bandwidths in Table 5.3.5-1 |  |
| CA\_n77A-n261D | CA\_n77A-n261A/D | n77 | | 10, 15, 20, 40, 50, 60, 701,80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261D |  |
| CA\_n77A-n261G | CA\_n77A-n261A/G | n77 | | 10, 15, 20, 40, 50, 60, 701, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261G |  |
| CA\_n77A-n261H | CA\_n77A-n261A/G/H | n77 | | 10, 15, 20, 40, 50, 60, 701, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261H |  |
| CA\_n77A-n261I | CA\_n77A-n261A/G/H/I | n77 | | 10, 15, 20, 40, 50, 60, 701,80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261I |  |
| CA\_n77A-n261J | CA\_n77A-n261A/G/H/I/J | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 701, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261J |  |
| CA\_n77A-n261K | CA\_n77A-n261A/G/H/I/J/K | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 701,80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261K |  |
| CA\_n77A-n261L | CA\_n77A-n261A/G/H/I/J/K/L | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 701, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261L |  |
| CA\_n77A-n261M | CA\_n77A-n261A/G/H/I/J/K/L/M | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 701, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261M |  |
| CA\_n77A-n261(2A) | CA\_n77A-n261A | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 701,80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(2A) |  |
|  |  | n77 | | See n77 channel bandwidths in Table 5.3.5-1 | 4 and 5 |
|  |  | n261 | | CA\_n261(2A) |  |
| CA\_n77A-n261(2G) | CA\_n77A-n261A/G | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 701, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(2G) |  |
| CA\_n77A-n261(2H) | CA\_n77A-n261A/G/H | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 701, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(2H) |  |
| CA\_n77A-n261(2I) | CA\_n77A-n261A/G/H/I | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 701, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(2I) |  |
| CA\_n77A-n261(3A) | CA\_n77A-n261A | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 701, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(3A) |  |
| CA\_n77A-n261(4A) | CA\_n77A-n261A | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 701, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(4A) |  |
| CA\_n77A-n261(A-G) | CA\_n77A-n261A/G | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 701, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(A-G) |  |
| CA\_n77A-n261(A-H) | CA\_n77A-n261A/G/H | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 701,80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(A-H) |  |
| CA\_n77A-n261(A-I) | CA\_n77A-n261A/G/H/I | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 701, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(A-I) |  |
| CA\_n77A-n261(G-H) | CA\_n77A-n261A/G/H | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 701, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(G-H) |  |
| CA\_n77A-n261(G-I) | CA\_n77A-n261A/G/H/I | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 701, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(G-I) |  |
| CA\_n77A-n261(H-I) | CA\_n77A-n261A/G/H/I | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 701, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(H-I) |  |
| CA\_n77A-n261(A-J) | CA\_n77A-n261A/G/H/I | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(A-J) |  |
| CA\_n77A-n261(A-K) | CA\_n77A-n261A/G/H/I | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(A-K) |  |
| CA\_n77A-n261(A-L) | CA\_n77A-n261A/G/H/I | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(A-L) |  |
| CA\_n77A-n261(A-G-H) | CA\_n77A-n261A/G/H | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(A-G-H) |  |
| CA\_n77A-n261(A-G-I) | CA\_n77A-n261A/G/H/I | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(A-G-I) |  |
| CA\_n77A-n261(2A-H) | CA\_n77A-n261A/G/H | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(2A-H) |  |
| CA\_n77A-n261(2A-G) | CA\_n77A-n261A/G | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(2A-G) |  |
| CA\_n77A-n261(2A-I) | CA\_n77A-n261A/G/H/I | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(2A-I) |  |
| CA\_n77A-n261(A-2G) | CA\_n77A-n261A/G | n77 | | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | 0 |
|  |  | n261 | | CA\_n261(A-2G) |  |
| CA\_n77C-n261A | CA\_n77A-n261A | n77 | | CA\_n77C | 0 |
|  |  | n261 | | 50, 100, 200, 400 |  |
| CA\_n77C-n261G | CA\_n77A-n261A/G | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261G |  |
| CA\_n77C-n261H | CA\_n77A-n261A/G/H | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261H |  |
| CA\_n77C-n261I | CA\_n77A-n261A/G/H/I | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261I |  |
| CA\_n77C-n261J | CA\_n77A-n261A/G/H/I/J | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261J |  |
| CA\_n77C-n261K | CA\_n77A-n261A/G/H/I/J/K | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261K |  |
| CA\_n77C-n261L | CA\_n77A-n261A/G/H/I/J/K/L | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261L |  |
| CA\_n77C-n261M | CA\_n77A-n261A/G/H/I/J/K/L/M | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261M |  |
| CA\_n77C-n261(G-H) | CA\_n77A-n261A/G/H | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261(G-H) |  |
|  |  | n77 | | CA\_n77C\_BCS1 | 1 |
|  |  | n261 | | CA\_n261(G-H) |  |
| CA\_n77C-n261(2H) | CA\_n77A-n261A/G/H | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261(2H) |  |
|  |  | n77 | | CA\_n77C\_BCS1 | 1 |
|  |  | n261 | | CA\_n261(2H) |  |
| CA\_n77C-n261(G-I) | CA\_n77A-n261A/G/H/I | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261(G-I) |  |
|  |  | n77 | | CA\_n77C\_BCS1 | 1 |
|  |  | n261 | | CA\_n261(G-I) |  |
| CA\_n77C-n261(A-G-H) | CA\_n77A-n261A/G/H | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261(A-G-H) |  |
|  |  | n77 | | CA\_n77C\_BCS1 | 1 |
|  |  | n261 | | CA\_n261(A-G-H) |  |
| CA\_n77C-n261(H-I) | CA\_n77A-n261A/G/H/I | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261(H-I) |  |
|  |  | n77 | | CA\_n77C\_BCS1 | 1 |
|  |  | n261 | | CA\_n261(H-I) |  |
| CA\_n77C-n261(2A-G) | CA\_n77A-n261A/G | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261(2A-G) |  |
|  |  | n77 | | CA\_n77C\_BCS1 | 1 |
|  |  | n261 | | CA\_n261(2A-G) |  |
| CA\_n77C-n261(2A-H) | CA\_n77A-n261A/G/H | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261(2A-H) |  |
|  |  | n77 | | CA\_n77C\_BCS1 | 1 |
|  |  | n261 | | CA\_n261(2A-H) |  |
| CA\_n77C-n261(2A-I) | CA\_n77A-n261A/G/H/I | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261(2A-I) |  |
|  |  | n77 | | CA\_n77C\_BCS1 | 1 |
|  |  | n261 | | CA\_n261(2A-I) |  |
| CA\_n77C-n261(2A) | CA\_n77A-n261A | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261(2A) |  |
|  |  | n77 | | CA\_n77C\_BCS1 | 1 |
|  |  | n261 | | CA\_n261(2A) |  |
| CA\_n77C-n261(3A) | CA\_n77A-n261A | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261(3A) |  |
|  |  | n77 | | CA\_n77C\_BCS1 | 1 |
|  |  | n261 | | CA\_n261(3A) |  |
| CA\_n77C-n261(2G) | CA\_n77A-n261A/G | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261(2G) |  |
|  |  | n77 | | CA\_n77C\_BCS1 | 1 |
|  |  | n261 | | CA\_n261(2G) |  |
| CA\_n77C-n261(A-2G) | CA\_n77A-n261A/G | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261(A-2G) |  |
|  |  | n48 | | CA\_n77C\_BCS1 | 1 |
|  |  | n261 | | CA\_n261(A-2G) |  |
| CA\_n77C-n261(A-G) | CA\_n77A-n261A/G | n48 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261(A-G) |  |
|  |  | n48 | | CA\_n77C\_BCS1 | 1 |
|  |  | n261 | | CA\_n261(A-G) |  |
| CA\_n77C-n261(A-H) | CA\_n77A-n261A/G/H | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261(A-H) |  |
|  |  | n48 | | CA\_n77C\_BCS1 | 1 |
|  |  | n261 | | CA\_n261(A-H) |  |
| CA\_n77C-n261(A-I) | CA\_n77A-n261A/G/H/I | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261(A-I) |  |
|  |  | n48 | | CA\_n77C\_BCS1 | 1 |
|  |  | n261 | | CA\_n261(A-I) |  |
| CA\_n77C-n261(A-G-I) | CA\_n77A-n261A/G/H/I | n77 | | CA\_n77C | 0 |
|  |  | n261 | | CA\_n261(A-G-I) |  |
|  |  | n77 | | CA\_n77C\_BCS1 | 1 |
|  |  | n261 | | CA\_n261(A-G-I) |  |
| CA\_n77(2A)-n257E | CA\_n77A-n257A | n77 | CA\_n77(2A) | | 0 |
|  |  | n257 | CA\_n257E | |  |
| CA\_n77(2A)-n257F | CA\_n77A-n257A | n77 | CA\_n77(2A) | | 0 |
|  |  | n257 | CA\_n257F | |  |

Table 5.5A.1.1-1n: 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\_n78A-n257A | CA\_n78A-n257A | n78 | | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 | |
|  |  | n257 | | 50, 100, 200, 400 |  | |
| CA\_n78A-n257D | CA\_n78A-n257A/D | n78 | | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 | |
|  |  | n257 | | CA\_n257D |  | |
| CA\_n78A-n257E | CA\_n78A-n257A | n78 | | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 | |
|  |  | n257 | | CA\_n257E |  | |
| CA\_n78A-n257F | CA\_n78A-n257A | n78 | | 10, 15, 20, 40, 50, 60, 80, 90, 100 | 0 | |
|  |  | n257 | | CA\_n257F |  | |
| CA\_n78C-n257A | CA\_n78A-n257A | n78 | | CA\_n78C | 0 | |
|  |  | n257 | | 50, 100, 200, 400 |  | |
| CA\_n78C-n257D | CA\_n78A-n257A | n78 | | CA\_n78C | 0 | |
|  |  | n257 | | CA\_n257D |  | |
| CA\_n78C-n257E | CA\_n78A-n257A | n78 | | CA\_n78C | 0 | |
|  |  | n257 | | CA\_n257E |  | |
| CA\_n78C-n257F | CA\_n78A-n257A | n78 | | CA\_n78C | 0 | |
|  |  | n257 | | CA\_n257F |  | |
| CA\_n78C-n257G | CA\_n78A-n257A/G | n78 | CA\_n78C | | 0 |
|  |  | n257 | CA\_n257G | |  |
| CA\_n78C-n257H | CA\_n78A-n257A/G/H | n78 | CA\_n78C | | 0 |
|  |  | n257 | CA\_n257H | |  |
| CA\_n78C-n257I | CA\_n78A-n257A/G/H/I | n78 | CA\_n78C | | 0 |
|  |  | n257 | CA\_n257I | |  |
| CA\_n78C-n257J | CA\_n78A-n257A/G/H/I | n78 | CA\_n78C | | 0 |
|  |  | n257 | CA\_n257J | |  |
| CA\_n78C-n257K | CA\_n78A-n257A/G/H/I | n78 | CA\_n78C | | 0 |
|  |  | n257 | CA\_n257K | |  |
| CA\_n78C-n257L | CA\_n78A-n257A/G/H/I | n78 | CA\_n78C | | 0 |
|  |  | n257 | CA\_n257L | |  |
| CA\_n78C-n257M | CA\_n78A-n257A/G/H/I | n78 | CA\_n78C | | 0 |
|  |  | n257 | CA\_n257M | |  |
| CA\_n78A-n257G | CA\_n257G  CA\_n78A-n257A/G | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n257 | CA\_n257G | |  |
| CA\_n78A-n257H | CA\_n257G/H  CA\_n78A-n257A/G/H | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n257 | CA\_n257H | |  |
| CA\_n78A-n257I | CA\_n257G/H/I  CA\_n78A-n257A/G/H/I | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n257 | CA\_n257I | |  |
| CA\_n78A-n257J | CA\_n257G/H/I/J  CA\_n78A-n257A/G/H/I/J | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n257 | CA\_n257J | |  |
| CA\_n78A-n257K | CA\_n257G/H/I/J/K  CA\_n78A-n257A/G/H/I/J/K | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n257 | CA\_n257K | |  |
| CA\_n78A-n257L | CA\_n257G/H/I  CA\_n78A-n257A/G/H/I | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n257 | CA\_n257L | |  |
| CA\_n78A-n257M | CA\_n257G/H/I  CA\_n78A-n257A/G/H/I | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n257 | CA\_n257M | |  |
| CA\_n78A-n257(2A) | CA\_n78A-n257A/(2A) | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n257 | CA\_n257(2A) | |  |
| CA\_n78A-n257(A-G) | CA\_n78A-n257A/G/(A-G) | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n257 | CA\_n257(A-G) | |  |
| CA\_n78A-n257(2G) | CA\_n78A-n257A/G/(2G)/(A-G) | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n257 | CA\_n257(2G) | |  |
| CA\_n78(2A)-n257A | CA\_n78A-n257A | n78 | CA\_n78(2A) | | 0 |
|  |  | n257 | 50, 100, 200, 400 | |  |
| CA\_n78(2A)-n257D | CA\_n78A-n257A | n78 | CA\_n78(2A) | | 0 |
|  |  | n257 | CA\_n257D | |  |
| CA\_n78(2A)-n257E | CA\_n78A-n257A | n78 | CA\_n78(2A) | | 0 |
|  |  | n257 | CA\_n257E | |  |
| CA\_n78(2A)-n257F | CA\_n78A-n257A | n78 | CA\_n78(2A) | | 0 |
|  |  | n257 | CA\_n257F | |  |
| CA\_n78(2A)-n257G | CA\_n78A-n257A/G | n78 | CA\_n78(2A) | | 0 |
|  |  | n257 | CA\_n257G | |  |
| CA\_n78(2A)-n257H | CA\_n78A-n257A/G/H | n78 | CA\_n78(2A) | | 0 |
|  |  | n257 | CA\_n257H | |  |
| CA\_n78(2A)-n257I | CA\_n78A-n257A/G/H/I | n78 | CA\_n78(2A) | | 0 |
|  |  | n257 | CA\_n257I | |  |
| CA\_n78(2A)-n257J | CA\_n78A-n257A | n78 | CA\_n78(2A) | | 0 |
|  |  | n257 | CA\_n257J | |  |
| CA\_n78(2A)-n257K | CA\_n78A-n257A | n78 | CA\_n78(2A) | | 0 |
|  |  | n257 | CA\_n257K | |  |
| CA\_n78(2A)-n257L | CA\_n78A-n257A | n78 | CA\_n78(2A) | | 0 |
|  |  | n257 | CA\_n257L | |  |
| CA\_n78(2A)-n257M | CA\_n78A-n257A | n78 | CA\_n78(2A) | | 0 |
|  |  | n257 | CA\_n257M | |  |
| CA\_n78A-n258A | CA\_n78A-n258A | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 80, 100 | | 0 |
|  |  | n258 | 50, 100, 200, 400 | |  |
| CA\_n78A-n258B | CA\_n78A-n258A | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258B | |  |
| CA\_n78A-n258C | CA\_n78A-n258A | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258C | |  |
| CA\_n78A-n258D | CA\_n78A-n258A | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258D | |  |
|  |  | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 1 |
|  |  | n258 | CA\_n258D | |  |
| CA\_n78A-n258E | CA\_n78A-n258A | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258E | |  |
|  |  | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 1 |
|  |  | n258 | CA\_n258E | |  |
| CA\_n78A-n258F | CA\_n78A-n258A | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258F | |  |
|  |  | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 1 |
|  |  | n258 | CA\_n258F | |  |
| CA\_n78A-n258G | CA\_n78A-n258A/G | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258G | |  |
|  |  | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 1 |
|  |  | n258 | CA\_n258G | |  |
| CA\_n78A-n258H | CA\_n78A-n258A/G/H | n78 | 10, 15, 20, 40, 50, 60, 80, 100 | | 0 |
|  |  | n258 | CA\_n258H | |  |
|  |  | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 1 |
|  |  | n258 | CA\_n258H | |  |
| CA\_n78A-n258I | CA\_n78A-n258A/G/H/I | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258I | |  |
|  |  | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 1 |
|  |  | n258 | CA\_n258I | |  |
| CA\_n78A-n258J | CA\_n78A-n258A/G/H/I/J | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258J | |  |
|  |  | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 1 |
|  |  | n258 | CA\_n258J | |  |
| CA\_n78A-n258K | CA\_n78A-n258A/G/H/I/J/K | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258K | |  |
|  |  | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 1 |
|  |  | n258 | CA\_n258K | |  |
| CA\_n78A-n258L | CA\_n78A-n258A/G/H/I/J/K/L | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258L | |  |
|  |  | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 1 |
|  |  | n258 | CA\_n258L | |  |
| CA\_n78A-n258M | CA\_n78A-n258A/G/H/I/J/K/L/M | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258M | |  |
|  |  | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 1 |
|  |  | n258 | CA\_n258M | |  |
| CA\_n78A-n258R2 | CA\_n78A-n258A/R2 | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258R2 | |  |
| CA\_n78A-n258R3 | CA\_n78A-n258A/R2/R3 | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258R3 | |  |
| CA\_n78A-n258R4 | CA\_n78A-n258A/R2/R3/R4 | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258R4 | |  |
| CA\_n78A-n258R5 | CA\_n78A-n258A/R2/R3/R4 | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258R5 | |  |
| CA\_n78A-n258R6 | CA\_n78A-n258A/R2/R3/R4 | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258R6 | |  |
| CA\_n78A-n258R7 | CA\_n78A-n258A/R2/R3/R4 | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258R7 | |  |
| CA\_n78A-n258R8 | CA\_n78A-n258A/R2/R3/R4 | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258R8 | |  |
| CA\_n78A-n258R9 | CA\_n78A-n258A/R2/R3/R4 | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258R9 | |  |
| CA\_n78A-n258R10 | CA\_n78A-n258A/R2/R3/R4 | n78 | 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258R10 | |  |
| CA\_n78A-n258(2A) | CA\_n78A-n258A/(2A) | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258(2A) | |  |
| CA\_n78A-n258(2G) | CA\_n78A-n258A/G/(2G)/(A-G) | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258(2G) | |  |
| CA\_n78A-n258(A-G) | CA\_n78A-n258A/G/(A-G) | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n258 | CA\_n258(A-G) | |  |
| CA\_n78B-n258A | CA\_n78A-n258A | n78 | CA\_n78B | | 0 |
|  |  | n258 | 50, 100, 200, 400 | |  |
| CA\_n78B-n258B | CA\_n78A-n258A | n78 | CA\_n78B | | 0 |
|  |  | n258 | CA\_n258B | |  |
| CA\_n78C-n258A | CA\_n78A-n258A | n78 | CA\_n78C | | 0 |
| n258 | 50, 100, 200, 400 | |  |
| CA\_n78C-n258B | CA\_n78A-n258A | n78 | CA\_n78C | | 0 |
| n258 | CA\_n258B | |  |
| CA\_n78C-n258C | CA\_n78A-n258A | n78 | CA\_n78C | | 0 |
| n258 | CA\_n258C | |  |
| CA\_n78C-n258D | CA\_n78A-n258A | n78 | CA\_n78C | | 0 |
| n258 | CA\_n258D | |  |
| CA\_n78C-n258E | CA\_n78A-n258A | n78 | CA\_n78C | | 0 |
| n258 | CA\_n258E | |  |
| CA\_n78C-n258F | CA\_n78A-n258A | n78 | CA\_n78C | | 0 |
| n258 | CA\_n258F | |  |
| CA\_n78C-n258G | CA\_n78A-n258A | n78 | CA\_n78C | | 0 |
| n258 | CA\_n258G | |  |
| CA\_n78C-n258H | CA\_n78A-n258A | n78 | CA\_n78C | | 0 |
| n258 | CA\_n258H | |  |
| CA\_n78C-n258I | CA\_n78A-n258A | n78 | CA\_n78C | | 0 |
| n258 | CA\_n258I | |  |
| CA\_n78C-n258J | CA\_n78A-n258A | n78 | CA\_n78C | | 0 |
| n258 | CA\_n258J | |  |
| CA\_n78C-n258K | CA\_n78A-n258A | n78 | CA\_n78C | | 0 |
| n258 | CA\_n258K | |  |
| CA\_n78C-n258L | CA\_n78A-n258A | n78 | CA\_n78C | | 0 |
| n258 | CA\_n258L | |  |
| CA\_n78C-n258M | CA\_n78A-n258A | n78 | CA\_n78C | | 0 |
| n258 | CA\_n258M | |  |
| CA\_n78(2A)-n258A | CA\_n78(2A) CA\_n78A-n258A CA\_n78(2A)-n258A | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | 50, 100, 200, 400 | |  |
| CA\_n78(2A)-n258B | CA\_n78(2A) CA\_n258B CA\_n78A-n258A/B CA\_n78(2A)-n258A/B | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258B | |  |
| CA\_n78(2A)-n258C | CA\_n78(2A) CA\_n258B/C CA\_n78A-n258A/B/C CA\_n78(2A)-n258A/B/C | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258C | |  |
| CA\_n78(2A)-n258D | CA\_n78(2A) CA\_n258D CA\_n78A-n258A/D CA\_n78(2A)-n258A/D | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258D | |  |
| CA\_n78(2A)-n258E | CA\_n78(2A) CA\_n258D/E CA\_n78A-n258A/D/E CA\_n78(2A)-n258A/D/E | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258E | |  |
| CA\_n78(2A)-n258F | CA\_n78(2A) CA\_n258D/E/F CA\_n78A-n258A/D/E/F CA\_n78(2A)-n258A/D/E/F | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258F | |  |
| CA\_n78(2A)-n258G | CA\_n78(2A) CA\_n258G CA\_n78A-n258A/G CA\_n78(2A)-n258A/G | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258G | |  |
| CA\_n78(2A)-n258H | CA\_n78(2A) CA\_n258G/H CA\_n78A-n258A/G/H  CA\_n78(2A)-n258A/G/H | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258H | |  |
| CA\_n78(2A)-n258I | CA\_n78(2A) CA\_n258G/H/I  CA\_n78A-n258A/G/H/I CA\_n78(2A)-n258A/G/H/I | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258I | |  |
| CA\_n78(2A)-n258J | CA\_n78(2A) CA\_n258G/H/I CA\_n78A-n258A/G/H/I CA\_n78(2A)-n258A/G/H/I | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258J | |  |
| CA\_n78(2A)-n258K | CA\_n78(2A) CA\_n258G/H/I CA\_n78A-n258A/G/H/I CA\_n78(2A)-n258A/G/H/I | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258K | |  |
| CA\_n78(2A)-n258L | CA\_n78(2A) CA\_n258G/H/I CA\_n78A-n258A/G/H/I CA\_n78(2A)-n258A/G/H/I | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258L | |  |
| CA\_n78(2A)-n258M | CA\_n78(2A) CA\_n258G/H/I CA\_n78A-n258A/G/H/I  CA\_n78(2A)-n258A/G/H/I | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258M | |  |
| CA\_n78(2A)-n258R2 | CA\_n78(2A) CA\_n258R2 CA\_n78A-n258A/R2 CA\_n78(2A)-n258A/R2 | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258R2 | |  |
| CA\_n78(2A)-n258R3 | CA\_n78(2A) CA\_n258R2/R3 CA\_n78A-n258A/R2/R3 CA\_n78(2A)-n258A/R2/R3 | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258R3 | |  |
| CA\_n78(2A)-n258R4 | CA\_n78(2A) CA\_n258R2/R3/R4 CA\_n78A-n258A/R2/R3/R4 CA\_n78(2A)-n258A/R2/R3/R4 | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258R4 | |  |
| CA\_n78(2A)-n258R5 | CA\_n78(2A) CA\_n258R2/R3/R4 CA\_n78A-n258A/R2/R3/R4 CA\_n78(2A)-n258A/R2/R3/R4 | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258R5 | |  |
| CA\_n78(2A)-n258R6 | CA\_n78(2A) CA\_n258R2/R3/R4 CA\_n78A-n258A/R2/R3/R4 CA\_n78(2A)-n258A/R2/R3/R4 | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258R6 | |  |
| CA\_n78(2A)-n258R7 | CA\_n78(2A) CA\_n258R2/R3/R4 CA\_n78A-n258A/R2/R3/R4 CA\_n78(2A)-n258A/R2/R3/R4 | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258R7 | |  |
| CA\_n78(2A)-n258R8 | CA\_n78(2A) CA\_n258R2/R3/R4 CA\_n78A-n258A/R2/R3/R4 CA\_n78(2A)-n258A/R2/R3/R4 | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258R8 | |  |
| CA\_n78(2A)-n258R9 | CA\_n78(2A) CA\_n258R2/R3/R4 CA\_n78A-n258A/R2/R3/R4 CA\_n78(2A)-n258A/R2/R3/R4 | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258R9 | |  |
| CA\_n78(2A)-n258R10 | CA\_n78(2A) CA\_n258R2/R3/R4 CA\_n78A-n258A/R2/R3/R4 CA\_n78(2A)-n258A/R2/R3/R4 | n78 | CA\_n78(2A) | | 0 |
|  |  | n258 | CA\_n258R10 | |  |
| CA\_n78A-n259A | CA\_n78A-n259A | n78 | 10, 15, 20, 40, 50, 60, 80, 90, 100 | | 0 |
|  |  | n259 | 50, 100, 200, 400 | |  |
| CA\_n78A-n259G | CA\_n259G  CA\_n78A-n259A/G | n78 | 10, 15, 20, 40, 50, 60, 80, 100 | | 0 |
|  |  | n259 | CA\_n259G | |  |
| CA\_n78A-n259H | CA\_n259G/H  CA\_n78A-n259A/G/H | n78 | 10, 15, 20, 40, 50, 60, 80, 100 | | 0 |
|  |  | n259 | CA\_n259H | |  |
| CA\_n78A-n259I | CA\_n259G/H/I  CA\_n78A-n259A/G/H/I | n78 | 10, 15, 20, 40, 50, 60, 80, 100 | | 0 |
|  |  | n259 | CA\_n259I | |  |
| CA\_n78A-n259J | CA\_n259G/H/I/J  CA\_n78A-n259A/G/H/I/J | n78 | 10, 15, 20, 40, 50, 60, 80, 100 | | 0 |
|  |  | n259 | CA\_n259J | |  |
| CA\_n78A-n259K | CA\_n259G/H/I/J/K  CA\_n78A-n259A/G/H/I/J/K | n78 | 10, 15, 20, 40, 50, 60, 80, 100 | | 0 |
|  |  | n259 | CA\_n259K | |  |
| CA\_n78A-n259L | CA\_n259G/H/I/J/K/L  CA\_n78A-n259A/G/H/I/J/K/L | n78 | 10, 15, 20, 40, 50, 60, 80, 100 | | 0 |
|  |  | n259 | CA\_n259L | |  |
| CA\_n78A-n259M | CA\_n259G/H/I/J/K/L/M  CA\_n78A-n259A/G/H/I/J/K/L/M | n78 | 10, 15, 20, 40, 50, 60, 80, 100 | | 0 |
|  |  | n259 | CA\_n259M | |  |

Table 5.5A.1.1-1o: 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\_n79A-n257A | CA\_n79A-n257A | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n257 | | 50, 100, 200, 400 |  |
| CA\_n79A-n257D | CA\_n79A-n257A | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n257 | | CA\_n257D |  |
| CA\_n79A-n257E | CA\_n79A-n257A | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n257 | | CA\_n257E |  |
| CA\_n79A-n257F | CA\_n79A-n257A | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n257 | | CA\_n257F |  |
| CA\_n79A-n257G | CA\_n257G  CA\_n79A-n257A/G | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n257 | | CA\_n257G |  |
| CA\_n79A-n257H | CA\_n257G/H  CA\_n79A-n257A/G/H | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n257 | | CA\_n257H |  |
| CA\_n79A-n257I | CA\_n257G/H/I  CA\_n79A-n257A/G/H/I | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n257 | | CA\_n257I |  |
| CA\_n79A-n257J | CA\_n79A-n257A/G/H/I | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n257 | | CA\_n257J |  |
| CA\_n79A-n257K | CA\_n79A-n257A/G/H/I | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n257 | | CA\_n257K |  |
| CA\_n79A-n257L | CA\_n79A-n257A/G/H/I | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n257 | | CA\_n257L |  |
| CA\_n79A-n257M | CA\_n79A-n257A/G/H/I | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n257 | | CA\_n257M |  |
| CA\_n79C-n257A | CA\_n79A-n257A | n79 | | CA\_n79C | 0 |
|  |  | n257 | | 50, 100, 200, 400 |  |
| CA\_n79C-n257D | CA\_n79A-n257A | n79 | | CA\_n79C | 0 |
|  |  | n257 | | CA\_n257D |  |
| CA\_n79C-n257E | CA\_n79A-n257A | n79 | | CA\_n79C | 0 |
|  |  | n257 | | CA\_n257E |  |
| CA\_n79C-n257F | CA\_n79A-n257A | n79 | | CA\_n79C | 0 |
|  |  | n257 | | CA\_n257F |  |
| CA\_n79C-n257G | CA\_n79A-n257A | n79 | | CA\_n79C | 0 |
|  |  | n257 | | CA\_n257G |  |
| CA\_n79C-n257H | CA\_n79A-n257A | n79 | | CA\_n79C | 0 |
|  |  | n257 | | CA\_n257H |  |
| CA\_n79C-n257I | CA\_n79A-n257A | n79 | | CA\_n79C | 0 |
|  |  | n257 | | CA\_n257I |  |
| CA\_n79C-n257J | CA\_n79A-n257A | n79 | | CA\_n79C | 0 |
|  |  | n257 | | CA\_n257J |  |
| CA\_n79C-n257K | CA\_n79A-n257A | n79 | | CA\_n79C | 0 |
|  |  | n257 | | CA\_n257K |  |
| CA\_n79C-n257L | CA\_n79A-n257A | n79 | | CA\_n79C | 0 |
|  |  | n257 | | CA\_n257L |  |
| CA\_n79C-n257M | CA\_n79A-n257A | n79 | | CA\_n79C | 0 |
|  |  | n257 | | CA\_n257M |  |
| CA\_n79A-n258A | CA\_n79A-n258A | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | 50, 100, 200, 400 |  |
| CA\_n79A-n258B | CA\_n79A-n258A | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258B |  |
| CA\_n79A-n258C | CA\_n79A-n258A | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258C |  |
| CA\_n79A-n258D | CA\_n79A-n258A/D | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258D |  |
| CA\_n79A-n258E | CA\_n79A-n258A | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258E |  |
| CA\_n79A-n258F | CA\_n79A-n258A | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258F |  |
| CA\_n79A-n258G | CA\_n79A-n258A/G | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258G |  |
| CA\_n79A-n258H | CA\_n79A-n258A/G/H | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258H |  |
| CA\_n79A-n258I | CA\_n79A-n258A/G/H/I | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258I |  |
| CA\_n79A-n258J | CA\_n79A-n258A/G/H/I/J | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258J |  |
| CA\_n79A-n258K | CA\_n79A-n258A | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258K |  |
| CA\_n79A-n258L | CA\_n79A-n258A | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258L |  |
| CA\_n79A-n258M | CA\_n79A-n258A | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n258 | | CA\_n258M |  |
| CA\_n79C-n258A | CA\_n79A-n258A | n79 | | CA\_n79C | 0 |
|  |  | n258 | | 50, 100, 200, 400 |  |
| CA\_n79C-n258G | CA\_n79A-n258A | n79 | | CA\_n79C | 0 |
|  |  | n258 | | CA\_n258G |  |
| CA\_n79C-n258H | CA\_n79A-n258A | n79 | | CA\_n79C | 0 |
|  |  | n258 | | CA\_n258H |  |
| CA\_n79C-n258I | CA\_n79A-n258A | n79 | | CA\_n79C | 0 |
|  |  | n258 | | CA\_n258I |  |
| CA\_n79C-n258J | CA\_n79A-n258A | n79 | | CA\_n79C | 0 |
|  |  | n258 | | CA\_n258J |  |
| CA\_n79C-n258K | CA\_n79A-n258A | n79 | | CA\_n79C | 0 |
|  |  | n258 | | CA\_n258K |  |
| CA\_n79C-n258L | CA\_n79A-n258A | n79 | | CA\_n79C | 0 |
|  |  | n258 | | CA\_n258L |  |
| CA\_n79C-n258M | CA\_n79A-n258A | n79 | | CA\_n79C | 0 |
|  |  | n258 | | CA\_n258M |  |
| CA\_n79A-n259A | CA\_n79A-n259A | n79 | | 40, 50, 60, 80, 100 | 0 |
|  |  | n259 | | 50, 100, 200, 400 |  |
| CA\_n79A-n259G | CA\_n259G  CA\_n79A-n259A/G | n79 | 40, 50, 60, 80, 100 | | 0 |
|  |  | n259 | CA\_n259G | |  |
| CA\_n79A-n259H | CA\_n259G/H  CA\_n79A-n259A/G/H | n79 | 40, 50, 60, 80, 100 | | 0 |
|  |  | n259 | CA\_n259H | |  |
| CA\_n79A-n259I | CA\_n259G/H/I  CA\_n79A-n259A/G/H/I | n79 | 40, 50, 60, 80, 100 | | 0 |
|  |  | n259 | CA\_n259I | |  |
| CA\_n79A-n259J | CA\_n259G/H/I/J  CA\_n79A-n259A/G/H/I/J | n79 | 40, 50, 60, 80, 100 | | 0 |
|  |  | n259 | CA\_n259J | |  |
| CA\_n79A-n259K | CA\_n259G/H/I/J/K  CA\_n79A-n259A/G/H/I/J/K | n79 | 40, 50, 60, 80, 100 | | 0 |
|  |  | n259 | CA\_n259K | |  |
| CA\_n79A-n259L | CA\_n259G/H/I/J/K/L  CA\_n79A-n259A/G/H/I/J/K/L | n79 | 40, 50, 60, 80, 100 | | 0 |
|  |  | n259 | CA\_n259L | |  |
| CA\_n79A-n259M | CA\_n259G/H/I/J/K/L/M  CA\_n79A-n259A/G/H/I/J/K/L/M | n79 | 40, 50, 60, 80, 100 | | 0 |
|  |  | n259 | CA\_n259M | |  |

Table 5.5A.1.1-1p: 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\_n105A-n257A | CA\_n105A-n257A | n105 | 5, 10,15, 20, 25, 30, 35 | 0 |
|  |  | n257 | 50, 100, 200, 400 |  |
| CA\_n105A-n258A | CA\_n105A-n258A | n105 | 5, 10,15, 20, 25, 30, 35 | 0 |
|  |  | n258 | 50, 100, 200, 400 |  |

The following notes are applied to the above tables:

NOTE 1: This UE channel bandwidth is optional in this release of the specification. (From Table 5.3.5-1 of 38.101-1)

NOTE 2: The CA configurations are given in Table 5.5A.1-1 of either TS 38.101-1 or TS 38.101-2 where unless otherwise stated BCS0 is referred to.

NOTE 3: The SCS of each channel bandwidth for NR FR1 and NR FR2 band refers to Table 5.3.5-1 of TS 38.101-1 and TS 38.101-2 respectively.

NOTE 4: This UE channel bandwidth is optional in this release of the specification.

NOTE 5: For this bandwidth, the minimum requirements are restricted to operation when carrier is configured as a SCell part of DC or CA configuration (In Table 5.3.5-1 in 38.101-1).

NOTE 6: The delimiter “/” is only used in the uplink configurations for the sake of simplicity. For example, CA\_nxA-nyA/B/C denotes CA\_nxA-nyA, CA\_nxA-nyB and CA\_nxA-nyC, where nx and ny are two NR bands, ny is a FR2 band and A, B and C are the corresponding bandwidth classes respectively.

## << Next change >>

### 5.5B.7 Inter-band NR-DC between FR1 and FR2

#### 5.5B.7.1 Inter-band NR-DC configurations between FR1 and FR2 (two bands)

Table 5.5B.7-1: Inter-band NR-DC configurations between FR1 and FR2 (two bands)

| **Downlink NR DC**  **configuration** | **Uplink NR DC**  **configuration** |
| --- | --- |
| DC\_n1A-n257A  DC\_n1A-n257D  DC\_n1A-n257G  DC\_n1A-n257H  DC\_n1A-n257I  DC\_n1A-n257J  DC\_n1A-n257K  DC\_n1A-n257L  DC\_n1A-n257M | DC\_n1A-n257A  DC\_n1A-n257D  DC\_n1A-n257G  DC\_n1A-n257H  DC\_n1A-n257I  DC\_n1A-n257J  DC\_n1A-n257K |
| DC\_n1A-n3A-n258A  DC\_n1A-n3A-n258D  DC\_n1A-n3A-n258G  DC\_n1A-n3A-n258H  DC\_n1A-n3A-n258I  DC\_n1A-n3A-n258J | DC\_n1A-n3A  DC\_n1A-n258A  DC\_n1A-n258D  DC\_n1A-n258G  DC\_n1A-n258H  DC\_n1A-n258I  DC\_n1A-n258J  DC\_n3A-n258A  DC\_n3A-n258D  DC\_n3A-n258G  DC\_n3A-n258H  DC\_n3A-n258I  DC\_n3A-n258J |
| DC\_n1A-n258A  DC\_n1A-n258B  DC\_n1A-n258C  DC\_n1A-n258D  DC\_n1A-n258E  DC\_n1A-n258F  DC\_n1A-n258G  DC\_n1A-n258H  DC\_n1A-n258I  DC\_n1A-n258J  DC\_n1A-n258R2  DC\_n1A-n258R3  DC\_n1A-n258R4  DC\_n1A-n258R5  DC\_n1A-n258R6  DC\_n1A-n258R7  DC\_n1A-n258R8  DC\_n1A-n258R9  DC\_n1A-n258R10 | DC\_n1A-n258A  DC\_n1A-n258G  DC\_n1A-n258H  DC\_n1A-n258I  DC\_n1A-n258R2  DC\_n1A-n258R3  DC\_n1A-n258R4 |
| DC\_n1A-n258K  DC\_n1A-n258L  DC\_n1A-n258M | DC\_n1A-n258A |
| DC\_n2A-n257A  DC\_n2A-n257G  DC\_n2A-n257H  DC\_n2A-n257I  DC\_n2A-n257J  DC\_n2A-n257K  DC\_n2A-n257L  DC\_n2A-n257M  DC\_n2A-n257O  DC\_n2A-n257P  DC\_n2A-n257Q | DC\_n2A-n257A  DC\_n2A-n257G  DC\_n2A-n257H  DC\_n2A-n257I  DC\_n2A-n257J  DC\_n2A-n257K  DC\_n2A-n257L  DC\_n2A-n257M  DC\_n2A-n257O  DC\_n2A-n257P  DC\_n2A-n257Q |
| DC\_n2A-n258A  DC\_n2A-n258G  DC\_n2A-n258H  DC\_n2A-n258I  DC\_n2A-n258J  DC\_n2A-n258K  DC\_n2A-n258L  DC\_n2A-n258O  DC\_n2A-n258P  DC\_n2A-n258Q | DC\_n2A-n258A  DC\_n2A-n258G  DC\_n2A-n258H  DC\_n2A-n258I  DC\_n2A-n258J  DC\_n2A-n258K  DC\_n2A-n258L  DC\_n2A-n258O  DC\_n2A-n258P  DC\_n2A-n258Q |
| DC\_n2A-n260A  DC\_n2A-n260G  DC\_n2A-n260H  DC\_n2A-n260I  DC\_n2A-n260J  DC\_n2A-n260K  DC\_n2A-n260L  DC\_n2A-n260M  DC\_n2A-n260O  DC\_n2A-n260P  DC\_n2A-n260Q  DC\_n2A-n260R2  DC\_n2A-n260R3  DC\_n2A-n260R4  DC\_n2A-n260R5  DC\_n2A-n260R6  DC\_n2A-n260R7  DC\_n2A-n260R8  DC\_n2A-n260R9  DC\_n2A-n260R10 | DC\_n2A-n260A  DC\_n2A-n260G  DC\_n2A-n260H  DC\_n2A-n260I  DC\_n2A-n260J  DC\_n2A-n260K  DC\_n2A-n260L  DC\_n2A-n260M  DC\_n2A-n260O  DC\_n2A-n260P  DC\_n2A-n260Q DC\_n2A-n260R2  DC\_n2A-n260R3  DC\_n2A-n260R4 |
| DC\_n1A-n28A-n258A  DC\_n1A-n28A-n258D  DC\_n1A-n28A-n258G  DC\_n1A-n28A-n258H  DC\_n1A-n28A-n258I  DC\_n1A-n28A-n258J | DC\_n1A-n28A  DC\_n1A-n258A  DC\_n1A-n258D  DC\_n1A-n258G  DC\_n1A-n258H  DC\_n1A-n258I  DC\_n1A-n258J  DC\_n28A-n258A  DC\_n28A-n258D  DC\_n28A-n258G  DC\_n28A-n258H  DC\_n28A-n258I  DC\_n28A-n258J |
| DC\_n2(2A)-n260A  DC\_n2(2A)-n260G  DC\_n2(2A)-n260H  DC\_n2(2A)-n260I  DC\_n2(2A)-n260J  DC\_n2(2A)-n260K  DC\_n2(2A)-n260L  DC\_n2(2A)-n260M | DC\_n2A-n260A  DC\_n2A-n260G  DC\_n2A-n260H  DC\_n2A-n260I  DC\_n2A-n260J  DC\_n2A-n260K  DC\_n2A-n260L  DC\_n2A-n260M |
| DC\_n2A-n261A  DC\_n2A-n261G  DC\_n2A-n261H  DC\_n2A-n261I  DC\_n2A-n261J  DC\_n2A-n261K  DC\_n2A-n261L  DC\_n2A-n261M  DC\_n2A-n261O  DC\_n2A-n261P  DC\_n2A-n261Q | DC\_n2A-n261A  DC\_n2A-n261G  DC\_n2A-n261H  DC\_n2A-n261I  DC\_n2A-n261O  DC\_n2A-n261P  DC\_n2A-n261Q |
| DC\_n2A-n261(2A)  DC\_n2A-n261(3A)  DC\_n2A-n261(4A)  DC\_n2A-n261(2G)  DC\_n2A-n261(2H)  DC\_n2A-n261(2I)  DC\_n2A-n261(A-G)  DC\_n2A-n261(A-H)  DC\_n2A-n261(A-I)  DC\_n2A-n261(A-J)  DC\_n2A-n261(A-K)  DC\_n2A-n261(A-L)  DC\_n2A-n261(G-H)  DC\_n2A-n261(H-I)  DC\_n2A-n261(G-I)  DC\_n2A-n261(A-G-H)  DC\_n2A-n261(A-G-I)  DC\_n2A-n261(2A-H)  DC\_n2A-n261(2A-G)  DC\_n2A-n261(2A-I)  DC\_n2A-n261(A-2G) | DC\_n2A-n261A  DC\_n2A-n261G  DC\_n2A-n261H  DC\_n2A-n261I |
| DC\_n3A-n257A1  DC\_n3A-n257D1  DC\_n3A-n257G1  DC\_n3A-n257H1  DC\_n3A-n257I1 | DC\_n3A-n257A  DC\_n3A-n257D  DC\_n3A-n257G  DC\_n3A-n257H  DC\_n3A-n257I |
| DC\_n3A-n257(2A)  DC\_n3A-n257(A-G)  DC\_n3A-n257(2G)  DC\_n3(2A)-n257A  DC\_n3(2A)-n257G  DC\_n3(2A)-n257H  DC\_n3(2A)-n257I | DC\_n3A-n257A  DC\_n3A-n257G  DC\_n3A-n257I  DC\_n3A-n257H  DC\_n3A-n257(2A)  DC\_n3A-n257(2G) |
| DC\_n3A-n258A  DC\_n3A-n258B  DC\_n3A-n258C  DC\_n3A-n258D  DC\_n3A-n258E  DC\_n3A-n258F  DC\_n3A-n258G  DC\_n3A-n258H  DC\_n3A-n258I  DC\_n3A-n258J  DC\_n3A-n258R2  DC\_n3A-n258R3  DC\_n3A-n258R4  DC\_n3A-n258R5  DC\_n3A-n258R6  DC\_n3A-n258R7  DC\_n3A-n258R8  DC\_n3A-n258R9  DC\_n3A-n258R10  DC\_n3B-n258A  DC\_n3B-n258B  DC\_n3B-n258C  DC\_n3B-n258D  DC\_n3B-n258E  DC\_n3B-n258F  DC\_n3B-n258G  DC\_n3B-n258H  DC\_n3B-n258I  DC\_n3B-n258J  DC\_n3B-n258K  DC\_n3B-n258L  DC\_n3B-n258M  DC\_n3B-n258R2  DC\_n3B-n258R3  DC\_n3B-n258R4  DC\_n3B-n258R5  DC\_n3B-n258R6  DC\_n3B-n258R7  DC\_n3B-n258R8  DC\_n3B-n258R9  DC\_n3B-n258R10 | DC\_n3A-n258A  DC\_n3A-n258G  DC\_n3A-n258H  DC\_n3A-n258I  DC\_n3A-n258R2  DC\_n3A-n258R3  DC\_n3A-n258R4  DC\_n3B-n258A  DC\_n3B-n258G  DC\_n3B-n258H  DC\_n3B-n258I  DC\_n3B-n258R2  DC\_n3B-n258R3  DC\_n3B-n258R4 |
| DC\_n3A-n258K  DC\_n3A-n258L  DC\_n3A-n258M | DC\_n3A-n258A |
| DC\_n3A-n258(2A)  DC\_n3A-n258(A-G)  DC\_n3A-n258(2G) | DC\_n3A-n258A  DC\_n3A-n258G DC\_n3A-n258(2A)  DC\_n3A-n258(2G) |
| DC\_n5A-n257A  DC\_n5A-n257G  DC\_n5A-n257H  DC\_n5A-n257I  DC\_n5A-n257J  DC\_n5A-n257K  DC\_n5A-n257L  DC\_n5A-n257M  DC\_n5A-n257O  DC\_n5A-n257P  DC\_n5A-n257Q | DC\_n5A-n257A  DC\_n5A-n257G  DC\_n5A-n257H  DC\_n5A-n257I  DC\_n5A-n257J  DC\_n5A-n257K  DC\_n5A-n257L  DC\_n5A-n257M  DC\_n5A-n257O  DC\_n5A-n257P  DC\_n5A-n257Q |
| DC\_n5A-n258A  DC\_n5A-n258B  DC\_n5A-n258C  DC\_n5A-n258D  DC\_n5A-n258E  DC\_n5A-n258F  DC\_n5A-n258G  DC\_n5A-n258H  DC\_n5A-n258I  DC\_n5A-n258J  DC\_n5A-n258K  DC\_n5A-n258L  DC\_n5A-n258M  DC\_n5A-n258O  DC\_n5A-n258P  DC\_n5A-n258Q | DC\_n5A-n258A  DC\_n5A-n258G  DC\_n5A-n258H  DC\_n5A-n258I  DC\_n5A-n258O  DC\_n5A-n258P  DC\_n5A-n258Q |
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| DC\_n41A-n258(2A)  DC\_n41A-n258(3A)  DC\_n41A-n258(4A)  DC\_n41A-n258(5A)  DC\_n41C-n258(2A)  DC\_n41C-n258(3A)  DC\_n41C-n258(4A)  DC\_n41C-n258(5A)  DC\_n41(2A)-n258A  DC\_n41(2A)-n258G  DC\_n41(2A)-n258H  DC\_n41(2A)-n258(2A)  DC\_n41(2A)-n258(3A)  DC\_n41(2A)-n258(4A)  DC\_n41(2A)-n258(5A)  DC\_n41A-n258(2G)  DC\_n41C-n258(2G)  DC\_n41(2A)-n258(2G)  DC\_n41A-n258(A-G)  DC\_n41C-n258(A-G)  DC\_n41(2A)-n258(A-G)  DC\_n41A-n258(A-H)  DC\_n41C-n258(A-H)  DC\_n41(2A)-n258(A-H)  DC\_n41A-n258(G-H)  DC\_n41C-n258(G-H)  DC\_n41(2A)-n258(G-H) | DC\_n41A-n258A  DC\_n41A-n258G  DC\_n41A-n258H |
| DC\_n41A-n260A  DC\_n41A-n260G  DC\_n41A-n260H  DC\_n41A-n260I  DC\_n41A-n260J  DC\_n41A-n260K  DC\_n41A-n260L  DC\_n41A-n260M  DC\_n41A-n260O  DC\_n41A-n260P  DC\_n41A-n260Q  DC\_n41C-n260A  DC\_n41C-n260G  DC\_n41C-n260H  DC\_n41C-n260I  DC\_n41C-n260J  DC\_n41C-n260K  DC\_n41C-n260L  DC\_n41C-n260M | DC\_n41A-n260A  DC\_n41A-n260G  DC\_n41A-n260H  DC\_n41A-n260I  DC\_n41A-n260J  DC\_n41A-n260K  DC\_n41A-n260L  DC\_n41A-n260M  DC\_n41A-n260O  DC\_n41A-n260P  DC\_n41A-n260Q |
| DC\_n41A-n260(2A)  DC\_n41A-n260(3A)  DC\_n41A-n260(4A)  DC\_n41A-n260(5A)  DC\_n41A-n260(6A)  DC\_n41A-n260(7A)  DC\_n41A-n260(8A)  DC\_n41(2A)-n260A  DC\_n41(2A)-n260(2A)  DC\_n41(2A)-n260(3A)  DC\_n41(2A)-n260(4A)  DC\_n41(2A)-n260(5A)  DC\_n41(2A)-n260(6A)  DC\_n41(2A)-n260(7A)  DC\_n41(2A)-n260(8A)  DC\_n41(2A)-n260G  DC\_n41(2A)-n260H  DC\_n41(2A)-n260I  DC\_n41(2A)-n260J  DC\_n41(2A)-n260K  DC\_n41(2A)-n260L  DC\_n41(2A)-n260M  DC\_n41C-n260(2A)  DC\_n41C-n260(3A)  DC\_n41C-n260(4A)  DC\_n41C-n260(5A)  DC\_n41C-n260(6A)  DC\_n41C-n260(7A)  DC\_n41C-n260(8A) | DC\_n41A-n260A  DC\_n41A-n260G  DC\_n41A-n260H  DC\_n41A-n260I  DC\_n41A-n260J  DC\_n41A-n260K  DC\_n41A-n260L  DC\_n41A-n260M |
| DC\_n41A-n261A  DC\_n41A-n261G  DC\_n41A-n261H  DC\_n41A-n261I  DC\_n41A-n261J  DC\_n41A-n261K  DC\_n41A-n261L  DC\_n41A-n261M  DC\_n41A-n261O  DC\_n41A-n261P  DC\_n41A-n261Q  DC\_n41C-n261A | DC\_n41A-n261A  DC\_n41A-n261G  DC\_n41A-n261H  DC\_n41A-n261I  DC\_n41A-n261J  DC\_n41A-n261K  DC\_n41A-n261L  DC\_n41A-n261M  DC\_n41A-n261O  DC\_n41A-n261P  DC\_n41A-n261Q |
| DC\_n41A-n261(2A)  DC\_n41C-n261(2A)  DC\_n41(2A)-n261A  DC\_n41(2A)-n261(2A) | DC\_n41A-n261A |
| DC\_n48A-n260A  DC\_n48A-n260G  DC\_n48A-n260H  DC\_n48A-n260I  DC\_n48A-n260J  DC\_n48A-n260K  DC\_n48A-n260L  DC\_n48A-n260M  DC\_n48A-n260R2  DC\_n48A-n260R3  DC\_n48A-n260R4  DC\_n48A-n260R5  DC\_n48A-n260R6  DC\_n48A-n260R7  DC\_n48A-n260R8  DC\_n48A-n260R9  DC\_n48A-n260R10  DC\_n48B-n260A  DC\_n48B-n260G  DC\_n48B-n260H  DC\_n48B-n260I  DC\_n48B-n260J  DC\_n48B-n260K  DC\_n48B-n260L  DC\_n48B-n260M  DC\_n48C-n260A  DC\_n48C-n260G  DC\_n48C-n260H  DC\_n48C-n260I  DC\_n48C-n260J  DC\_n48C-n260K  DC\_n48C-n260L  DC\_n48C-n260M | DC\_n48A-n260A  DC\_n48A-n260G  DC\_n48A-n260H  DC\_n48A-n260I  DC\_n48A-n260R2  DC\_n48A-n260R3  DC\_n48A-n260R4  DC\_n48B-n260A  DC\_n48B-n260G  DC\_n48B-n260H  DC\_n48B-n260I |
| DC\_n48(2A)-n260A  DC\_n48(2A)-n260G  DC\_n48(2A)-n260H  DC\_n48(2A)-n260I  DC\_n48(2A)-n260J  DC\_n48(2A)-n260K  DC\_n48(2A)-n260L  DC\_n48(2A)-n260M  DC\_n48(3A)-n260A  DC\_n48(3A)-n260G  DC\_n48(3A)-n260H  DC\_n48(3A)-n260I  DC\_n48(3A)-n260J  DC\_n48(3A)-n260K  DC\_n48(3A)-n260L  DC\_n48(3A)-n260M  DC\_n48(4A)-n260A  DC\_n48(4A)-n260G  DC\_n48(4A)-n260H  DC\_n48(4A)-n260I  DC\_n48(4A)-n260J  DC\_n48(4A)-n260K  DC\_n48(4A)-n260L  DC\_n48(4A)-n260M  DC\_n48(A-B)-n260A  DC\_n48(A-B)-n260G  DC\_n48(A-B)-n260H  DC\_n48(A-B)-n260I  DC\_n48(A-B)-n260J  DC\_n48(A-B)-n260K  DC\_n48(A-B)-n260L  DC\_n48(A-B)-n260M | DC\_n48A-n260A  DC\_n48A-n260G  DC\_n48A-n260H  DC\_n48A-n260I |
| DC\_n48A-n261A  DC\_n48A-n261G  DC\_n48A-n261H  DC\_n48A-n261I  DC\_n48A-n261J  DC\_n48A-n261K  DC\_n48A-n261L  DC\_n48A-n261M  DC\_n48B-n261A  DC\_n48B-n261G  DC\_n48B-n261H  DC\_n48B-n261I  DC\_n48B-n261J  DC\_n48B-n261K  DC\_n48B-n261L  DC\_n48B-n261M | DC\_n48A-n261A  DC\_n48A-n261G  DC\_n48A-n261H  DC\_n48A-n261I |
| DC\_n48A-n261(2A)  DC\_n48A-n261(2G)  DC\_n48A-n261(2H)  DC\_n48A-n261(2I)  DC\_n48A-n261(3A)  DC\_n48A-n261(4A)  DC\_n48A-n261(A-G)  DC\_n48A-n261(A-H)  DC\_n48A-n261(A-I)  DC\_n48A-n261(G-H)  DC\_n48A-n261(H-I)  DC\_n48A-n261(G-I)  DC\_n48A-n261(2A-G)  DC\_n48A-n261(2A-H)  DC\_n48A-n261(2A-I)  DC\_n48A-n261(A-2G)  DC\_n48A-n261(A-G-H)  DC\_n48A-n261(A-G-I)  DC\_n48(2A)-n261A  DC\_n48(2A)-n261G  DC\_n48(2A)-n261H  DC\_n48(2A)-n261I  DC\_n48(2A)-n261J  DC\_n48(2A)-n261K  DC\_n48(2A)-n261L  DC\_n48(2A)-n261M  DC\_n48(2A)-n261(2A-G)  DC\_n48(2A)-n261(2A-H)  DC\_n48(2A)-n261(2A-I)  DC\_n48(2A)-n261(2A)  DC\_n48(2A)-n261(2G)  DC\_n48(2A)-n261(3A)  DC\_n48(2A)-n261(A-2G)  DC\_n48(2A)-n261(A-G)  DC\_n48(2A)-n261(A-H)  DC\_n48(2A)-n261(A-I)  DC\_n48(2A)-n261(G-H)  DC\_n48(2A)-n261(2H)  DC\_n48(2A)-n261(G-I)  DC\_n48(2A)-n261(A-G-H)  DC\_n48(2A)-n261(H-I)  DC\_n48(2A)-n261(A-G-I)  DC\_n48B-n261(G-H)  DC\_n48B-n261(2H)  DC\_n48B-n261(G-I)  DC\_n48B-n261(A-G-H)  DC\_n48B-n261(H-I)  DC\_n48B-n261(A-G-I)  DC\_n48B-n261(2A-G)  DC\_n48B-n261(2A-H)  DC\_n48B-n261(2A-I)  DC\_n48B-n261(2A)  DC\_n48B-n261(2G)  DC\_n48B-n261(3A)  DC\_n48B-n261(A-2G)  DC\_n48B-n261(A-G)  DC\_n48B-n261(A-H)  DC\_n48B-n261(A-I)  DC\_n48(A-B)-n261A  DC\_n48(A-B)-n261G  DC\_n48(A-B)-n261H  DC\_n48(A-B)-n261I  DC\_n48(A-B)-n261J  DC\_n48(A-B)-n261K  DC\_n48(A-B)-n261L  DC\_n48(A-B)-n261M  DC\_n48(A-B)-n261(G-H)  DC\_n48(A-B)-n261(2H)  DC\_n48(A-B)-n261(2A)  DC\_n48(A-B)-n261(3A)  DC\_n48(A-B)-n261(A-G)  DC\_n48(A-B)-n261(2A-G)  DC\_n48(A-B)-n261(A-H)  DC\_n48(A-B)-n261(2G)  DC\_n48(A-B)-n261(A-I)  DC\_n48(A-B)-n261(2A-H)  DC\_n48(A-B)-n261(A-2G)  DC\_n48(A-B)-n261(2A-I)  DC\_n48(A-B)-n261(G-I)  DC\_n48(A-B)-n261(A-G-H)  DC\_n48(A-B)-n261(H-I)  DC\_n48(A-B)-n261(A-G-I) | DC\_n48A-n261A  DC\_n48A-n261G  DC\_n48A-n261H  DC\_n48A-n261I |
| DC\_n66A-n257A  DC\_n66A-n257G  DC\_n66A-n257H  DC\_n66A-n257I  DC\_n66A-n257J  DC\_n66A-n257K  DC\_n66A-n257L  DC\_n66A-n257M  DC\_n66A-n257O  DC\_n66A-n257P  DC\_n66A-n257Q | DC\_n66A-n257A  DC\_n66A-n257G  DC\_n66A-n257H  DC\_n66A-n257I  DC\_n66A-n257J  DC\_n66A-n257K  DC\_n66A-n257L  DC\_n66A-n257M  DC\_n66A-n257O  DC\_n66A-n257P  DC\_n66A-n257Q |
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| DC\_n66A-n258(2A)  DC\_n66A-n258(3A)  DC\_n66A-n258(4A)  DC\_n66A-n258(5A)  DC\_n66A-n258(2G)  DC\_n66A-n258(A-G)  DC\_n66A-n258(A-H)  DC\_n66A-n258(G-H) | DC\_n66A-n258A  DC\_n66A-n258G  DC\_n66A-n258H |
| DC\_n66A-n260A  DC\_n66A-n260G  DC\_n66A-n260H  DC\_n66A-n260I  DC\_n66A-n260J  DC\_n66A-n260K  DC\_n66A-n260L  DC\_n66A-n260M  DC\_n66A-n260O  DC\_n66A-n260P  DC\_n66A-n260Q | DC\_n66A-n260A  DC\_n66A-n260G  DC\_n66A-n260H  DC\_n66A-n260I  DC\_n66A-n260J  DC\_n66A-n260K  DC\_n66A-n260L  DC\_n66A-n260M  DC\_n66A-n260O  DC\_n66A-n260P  DC\_n66A-n260Q |
| DC\_n66A-n260(2A)  DC\_n66A-n260(3A)  DC\_n66A-n260(4A)  DC\_n66A-n260(5A)  DC\_n66A-n260(6A)  DC\_n66A-n260(7A)  DC\_n66A-n260(8A)  DC\_n66(2A)-n260A  DC\_n66(2A)-n260G  DC\_n66(2A)-n260H  DC\_n66(2A)-n260I  DC\_n66(2A)-n260J  DC\_n66(2A)-n260K  DC\_n66(2A)-n260L  DC\_n66(2A)-n260M  DC\_n66A-n260R2  DC\_n66A-n260R3  DC\_n66A-n260R4  DC\_n66A-n260R5  DC\_n66A-n260R6  DC\_n66A-n260R7  DC\_n66A-n260R8  DC\_n66A-n260R9  DC\_n66A-n260R10 | DC\_n66A-n260A  DC\_n66A-n260G  DC\_n66A-n260H  DC\_n66A-n260I  DC\_n66A-n260J  DC\_n66A-n260K  DC\_n66A-n260L  DC\_n66A-n260M  DC\_n66A-n260R2  DC\_n66A-n260R3  DC\_n66A-n260R4 |
| DC\_n66A-n261A  DC\_n66A-n261G  DC\_n66A-n261H  DC\_n66A-n261I  DC\_n66A-n261J  DC\_n66A-n261K  DC\_n66A-n261L  DC\_n66A-n261M  DC\_n66A-n261O  DC\_n66A-n261P  DC\_n66A-n261Q | DC\_n66A-n261A  DC\_n66A-n261G  DC\_n66A-n261H  DC\_n66A-n261I  DC\_n66A-n261J  DC\_n66A-n261K  DC\_n66A-n261L  DC\_n66A-n261M |
| DC\_n66A-n261(2A)  DC\_n66A-n261(3A)  DC\_n66A-n261(4A)  DC\_n66A-n261(2G)  DC\_n66A-n261(2H)  DC\_n66A-n261(2I)  DC\_n66A-n261(A-G)  DC\_n66A-n261(A-H)  DC\_n66A-n261(A-I)  DC\_n66A-n261(A-J)  DC\_n66A-n261(A-K)  DC\_n66A-n261(A-L)  DC\_n66A-n261(G-H)  DC\_n66A-n261(H-I)  DC\_n66A-n261(G-I)  DC\_n66A-n261(A-G-H)  DC\_n66A-n261(A-G-I)  DC\_n66A-n261(2A-H)  DC\_n66A-n261(2A-G)  DC\_n66A-n261(2A-I)  DC\_n66A-n261(A-2G) | DC\_n66A-n261A  DC\_n66A-n261G  DC\_n66A-n261H  DC\_n66A-n261I |
| DC\_n71A-n257A  DC\_n71A-n257G  DC\_n71A-n257H  DC\_n71A-n257I  DC\_n71A-n257J  DC\_n71A-n257K  DC\_n71A-n257L  DC\_n71A-n257M  DC\_n71A-n257O  DC\_n71A-n257P  DC\_n71A-n257Q | DC\_n71A-n257A  DC\_n71A-n257G  DC\_n71A-n257H  DC\_n71A-n257I  DC\_n71A-n257J  DC\_n71A-n257K  DC\_n71A-n257L  DC\_n71A-n257M  DC\_n71A-n257O  DC\_n71A-n257P  DC\_n71A-n257Q |
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| DC\_n71A-n260A  DC\_n71A-n260O  DC\_n71A-n260P  DC\_n71A-n260Q | DC\_n71A-n260A  DC\_n71A-n260O  DC\_n71A-n260P  DC\_n71A-n260Q |
| DC\_n71A-n261A  DC\_n71A-n261G  DC\_n71A-n261H  DC\_n71A-n261I  DC\_n71A-n261J  DC\_n71A-n261K  DC\_n71A-n261L  DC\_n71A-n261M  DC\_n71A-n261O  DC\_n71A-n261P  DC\_n71A-n261Q | DC\_n71A-n261A  DC\_n71A-n261G  DC\_n71A-n261H  DC\_n71A-n261I  DC\_n71A-n261J  DC\_n71A-n261K  DC\_n71A-n261L  DC\_n71A-n261M  DC\_n71A-n261O  DC\_n71A-n261P  DC\_n71A-n261Q |
| DC\_n71A-n260A  DC\_n71A-n260G  DC\_n71A-n260H  DC\_n71A-n260I  DC\_n71A-n260J  DC\_n71A-n260K  DC\_n71A-n260L  DC\_n71A-n260M | DC\_n71A-n260A  DC\_n71A-n260G  DC\_n71A-n260H  DC\_n71A-n260I  DC\_n71A-n260J  DC\_n71A-n260K  DC\_n71A-n260L  DC\_n71A-n260M |
| DC\_n77A-n257A1  DC\_n77A-n257D1  DC\_n77A-n257E1  DC\_n77A-n257F1  DC\_n77A-n257G1  DC\_n77A-n257H1  DC\_n77A-n257I1  DC\_n77A-n257J1  DC\_n77A-n257K1  DC\_n77A-n257L1  DC\_n77A-n257M1  DC\_n77A-n257O  DC\_n77A-n257P  DC\_n77A-n257Q  DC\_n77C-n257A  DC\_n77C-n257D  DC\_n77C-n257E  DC\_n77C-n257F | DC\_n77A-n257A  DC\_n77A-n257G  DC\_n77A-n257H  DC\_n77A-n257I  DC\_n77A-n257J  DC\_n77A-n257K  DC\_n77A-n257L  DC\_n77A-n257M  DC\_n77A-n257O  DC\_n77A-n257P  DC\_n77A-n257Q |
| DC\_n77(2A)-n257A1  DC\_n77(2A)-n257D  DC\_n77(2A)-n257E  DC\_n77(2A)-n257F  DC\_n77(2A)-n257G1  DC\_n77(2A)-n257H1  DC\_n77(2A)-n257I1  DC\_n77(2A)-n257J  DC\_n77(2A)-n257K  DC\_n77(2A)-n257L  DC\_n77(2A)-n257M | DC\_n77A-n257A  DC\_n77A-n257G  DC\_n77A-n257H  DC\_n77A-n257I  DC\_n77A-n257J  DC\_n77A-n257K  DC\_n77A-n257L  DC\_n77A-n257M |
| DC\_n77(3A)-n257A  DC\_n77(3A)-n257G  DC\_n77(3A)-n257H  DC\_n77(3A)-n257I | DC\_n77A-n257A  DC\_n77A-n257G  DC\_n77A-n257H  DC\_n77A-n257I |
| DC\_n77A-n258A  DC\_n77A-n258D  DC\_n77A-n258G  DC\_n77A-n258H  DC\_n77A-n258I  DC\_n77A-n258J  DC\_n77A-n258K  DC\_n77A-n258L  DC\_n77A-n258M  DC\_n77A-n258O  DC\_n77A-n258P  DC\_n77A-n258Q | DC\_n77A-n258A  DC\_n77A-n258D  DC\_n77A-n258G  DC\_n77A-n258H  DC\_n77A-n258I  DC\_n77A-n258J  DC\_n77A-n258K  DC\_n77A-n258L  DC\_n77A-n258M  DC\_n77A-n258O  DC\_n77A-n258P  DC\_n77A-n258Q |
| DC\_n77A-n258(2A)  DC\_n77A-n258(2G)  DC\_n77A-n258(A-D)  DC\_n77A-n258(A-G)  DC\_n77A-n258(A-H)  DC\_n77A-n258(D-G)  DC\_n77A-n258(G-H)  DC\_n77(2A)-n258A  DC\_n77(2A)-n258D  DC\_n77(2A)-n258G  DC\_n77(2A)-n258H  DC\_n77(2A)-n258I  DC\_n77(2A)-n258J  DC\_n77(2A)-n258(2A)  DC\_n77(2A)-n258(2G)  DC\_n77(2A)-n258(A-D)  DC\_n77(2A)-n258(A-G)  DC\_n77(2A)-n258(A-H)  DC\_n77(2A)-n258(D-G)  DC\_n77(2A)-n258(G-H)  DC\_n77(3A)-n258A  DC\_n77(3A)-n258D  DC\_n77(3A)-n258G  DC\_n77(3A)-n258H  DC\_n77(3A)-n258I  DC\_n77(3A)-n258J | DC\_n77A-n258A  DC\_n77A-n258D  DC\_n77A-n258G  DC\_n77A-n258H  DC\_n77A-n258I  DC\_n77A-n258J |
| DC\_n77A-n259A1  DC\_n77A-n259G1  DC\_n77A-n259H1  DC\_n77A-n259I1  DC\_n77A-n259J1  DC\_n77A-n259K1  DC\_n77A-n259L1  DC\_n77A-n259M1 | DC\_n77A-n259A  DC\_n77A-n259G  DC\_n77A-n259H  DC\_n77A-n259I  DC\_n77A-n259J  DC\_n77A-n259K  DC\_n77A-n259L  DC\_n77A-n259M |
| DC\_n77A-n260A  DC\_n77A-n260G  DC\_n77A-n260H  DC\_n77A-n260I  DC\_n77A-n260J  DC\_n77A-n260K  DC\_n77A-n260L  DC\_n77A-n260M  DC\_n77A-n260O  DC\_n77A-n260P  DC\_n77A-n260Q  DC\_n77A-n260R2  DC\_n77A-n260R3  DC\_n77A-n260R4  DC\_n77A-n260R5  DC\_n77A-n260R6  DC\_n77A-n260R7  DC\_n77A-n260R8  DC\_n77A-n260R9  DC\_n77A-n260R10  DC\_n77C-n260A  DC\_n77C-n260G  DC\_n77C-n260H  DC\_n77C-n260I  DC\_n77C-n260J  DC\_n77C-n260K  DC\_n77C-n260L  DC\_n77C-n260M | DC\_n77A-n260A  DC\_n77A-n260G  DC\_n77A-n260H  DC\_n77A-n260I  DC\_n77A-n260J  DC\_n77A-n260K  DC\_n77A-n260L  DC\_n77A-n260M  DC\_n77A-n260O  DC\_n77A-n260P  DC\_n77A-n260Q DC\_n77A-n260R2  DC\_n77A-n260R3  DC\_n77A-n260R4 |
| DC\_n77(2A)-n260A  DC\_n77(2A)-n260G  DC\_n77(2A)-n260H  DC\_n77(2A)-n260I  DC\_n77(2A)-n260J  DC\_n77(2A)-n260K  DC\_n77(2A)-n260L  DC\_n77(2A)-n260M | DC\_n77(2A)  DC\_n77A-n260A  DC\_n77A-n260G  DC\_n77A-n260H  DC\_n77A-n260I  DC\_n77A-n260J  DC\_n77A-n260K  DC\_n77A-n260L  DC\_n77A-n260M |
| DC\_n77A-n261A  DC\_n77A-n261G  DC\_n77A-n261H  DC\_n77A-n261I  DC\_n77A-n261J  DC\_n77A-n261K  DC\_n77A-n261L  DC\_n77A-n261M  DC\_n77A-n261O  DC\_n77A-n261P  DC\_n77A-n261Q  DC\_n77C-n261A  DC\_n77C-n261G  DC\_n77C-n261H  DC\_n77C-n261I  DC\_n77C-n261J  DC\_n77C-n261K  DC\_n77C-n261L  DC\_n77C-n261M | DC\_n77A-n261A  DC\_n77A-n261G  DC\_n77A-n261H  DC\_n77A-n261I  DC\_n77A-n261J  DC\_n77A-n261K  DC\_n77A-n261L  DC\_n77A-n261M  DC\_n77A-n261O  DC\_n77A-n261P  DC\_n77A-n261Q |
| DC\_n77A-n261(2A)  DC\_n77A-n261(2G)  DC\_n77A-n261(2H)  DC\_n77A-n261(2I)  DC\_n77A-n261(3A)  DC\_n77A-n261(4A) | DC\_n77A-n261A |
| DC\_n77A-n261(A-G)  DC\_n77A-n261(A-H)  DC\_n77A-n261(A-I)  DC\_n77A-n261(G-H)  DC\_n77A-n261(G-I)  DC\_n77A-n261(H-I)  DC\_n77A-n261(A-J)  DC\_n77A-n261(A-K)  DC\_n77A-n261(A-L)  DC\_n77A-n261(A-G-H)  DC\_n77A-n261(A-G-I)  DC\_n77A-n261(2A-H)  DC\_n77A-n261(2A-G)  DC\_n77A-n261(2A-I)  DC\_n77A-n261(A-2G)  DC\_n77C-n261(G-H)  DC\_n77C-n261(2H)  DC\_n77C-n261(G-I)  DC\_n77C-n261(A-G-H)  DC\_n77C-n261(H-I)  DC\_n77C-n261(A-G-I)  DC\_n77C-n261(2A-G)  DC\_n77C-n261(2A-H)  DC\_n77C-n261(2A-I)  DC\_n77C-n261(2A)  DC\_n77C-n261(2G)  DC\_n77C-n261(3A)  DC\_n77C-n261(A-2G)  DC\_n77C-n261(A-G)  DC\_n77C-n261(A-H)  DC\_n77C-n261(A-I) | DC\_n77A-n261A  DC\_n77A-n261G  DC\_n77A-n261H  DC\_n77A-n261I |
| DC\_n78A-n257A  DC\_n78A-n257D  DC\_n78A-n257E  DC\_n78A-n257F  DC\_n78A-n257G  DC\_n78A-n257H  DC\_n78A-n257I  DC\_n78A-n257J  DC\_n78A-n257K  DC\_n78A-n257L  DC\_n78A-n257M  DC\_n78C-n257A  DC\_n78C-n257D  DC\_n78C-n257E  DC\_n78C-n257F  DC\_n78C-n257G  DC\_n78C-n257H  DC\_n78C-n257I  DC\_n78C-n257J  DC\_n78C-n257K  DC\_n78C-n257L  DC\_n78C-n257M | DC\_n78A-n257A  DC\_n78A-n257G  DC\_n78A-n257H  DC\_n78A-n257I  DC\_n78A-n257J  DC\_n78A-n257K |
| DC\_n78A-n257(2A)  DC\_n78A-n257(A-G)  DC\_n78A-n257(2G)  DC\_n78(2A)-n257A  DC\_n78(2A)-n257G  DC\_n78(2A)-n257H  DC\_n78(2A)-n257I | DC\_n78A-n257A  DC\_n78A-n257G  DC\_n78A-n257I  DC\_n78A-n257H  DC\_n78A-n257(2A)  DC\_n78A-n257(2G) |
| DC\_n78A-n258A  DC\_n78A-n258B  DC\_n78A-n258C  DC\_n78A-n258D  DC\_n78A-n258E  DC\_n78A-n258F  DC\_n78A-n258G  DC\_n78A-n258H  DC\_n78A-n258I  DC\_n78A-n258J  DC\_n78A-n258K  DC\_n78A-n258L  DC\_n78A-n258M  DC\_n78A-n258R2  DC\_n78A-n258R3  DC\_n78A-n258R4  DC\_n78A-n258R5  DC\_n78A-n258R6  DC\_n78A-n258R7  DC\_n78A-n258R8  DC\_n78A-n258R9  DC\_n78A-n258R10  DC\_n78C-n258A  DC\_n78C-n258B  DC\_n78C-n258C  DC\_n78C-n258D  DC\_n78C-n258E  DC\_n78C-n258F  DC\_n78C-n258G  DC\_n78C-n258H  DC\_n78C-n258I  DC\_n78C-n258J  DC\_n78C-n258K  DC\_n78C-n258L  DC\_n78C-n258M | DC\_n78A-n258A  DC\_n78A-n258G  DC\_n78A-n258H  DC\_n78A-n258I  DC\_n78A-n258R2  DC\_n78A-n258R3  DC\_n78A-n258R4 |
| DC\_n78A-n258(2A)  DC\_n78A-n258(A-G)  DC\_n78A-n258(2G)  DC\_n78(2A)-n258A  DC\_n78(2A)-n258B  DC\_n78(2A)-n258C  DC\_n78(2A)-n258D  DC\_n78(2A)-n258E  DC\_n78(2A)-n258F  DC\_n78(2A)-n258G  DC\_n78(2A)-n258H  DC\_n78(2A)-n258I  DC\_n78(2A)-n258J  DC\_n78(2A)-n258K  DC\_n78(2A)-n258L  DC\_n78(2A)-n258M  DC\_n78(2A)-n258R2  DC\_n78(2A)-n258R3  DC\_n78(2A)-n258R4  DC\_n78(2A)-n258R5  DC\_n78(2A)-n258R6  DC\_n78(2A)-n258R7  DC\_n78(2A)-n258R8  DC\_n78(2A)-n258R9  DC\_n78(2A)-n258R10 | DC\_n78A-n258A  DC\_n78A-n258G  DC\_n78A-n258H  DC\_n78A-n258I  DC\_n78A-n258R2  DC\_n78A-n258R3  DC\_n78A-n258R4  DC\_n78A-n258(2A)  DC\_n78A-n258(2G)  DC\_n78(2A)-n258A  DC\_n78(2A)-n258G  DC\_n78(2A)-n258H  DC\_n78(2A)-n258I  DC\_n78(2A)-n258A  DC\_n78(2A)-n258R2  DC\_n78(2A)-n258R3  DC\_n78(2A)-n258R4 |
| DC\_n78A-n259A1  DC\_n78A-n259G1  DC\_n78A-n259H1  DC\_n78A-n259I1  DC\_n78A-n259J1  DC\_n78A-n259K1  DC\_n78A-n259L1  DC\_n78A-n259M1 | DC\_n78A-n259A  DC\_n78A-n259G  DC\_n78A-n259H  DC\_n78A-n259I  DC\_n78A-n259J  DC\_n78A-n259K  DC\_n78A-n259L  DC\_n78A-n259M |
| DC\_n79A-n257A1  DC\_n79A-n257D1  DC\_n79A-n257E1  DC\_n79A-n257F1  DC\_n79A-n257G1  DC\_n79A-n257H1  DC\_n79A-n257I1  DC\_n79A-n257J  DC\_n79A-n257K  DC\_n79A-n257L  DC\_n79A-n257M  DC\_n79C-n257A  DC\_n79C-n257D  DC\_n79C-n257E  DC\_n79C-n257F | DC\_n79A-n257A  DC\_n79A-n257G  DC\_n79A-n257H  DC\_n79A-n257I |
| DC\_n79A-n258A  DC\_n79A-n258D  DC\_n79A-n258E  DC\_n79A-n258F  DC\_n79A-n258G  DC\_n79A-n258H  DC\_n79A-n258I  DC\_n79A-n258J  DC\_n79A-n258K  DC\_n79A-n258L  DC\_n79A-n258M | DC\_n79A-n258A  DC\_n79A-n258D  DC\_n79A-n258G  DC\_n79A-n258H  DC\_n79A-n258I  DC\_n79A-n258J |
| DC\_n79A-n259A1  DC\_n79A-n259G1  DC\_n79A-n259H1  DC\_n79A-n259I1  DC\_n79A-n259J1  DC\_n79A-n259K1  DC\_n79A-n259L1  DC\_n79A-n259M1 | DC\_n79A-n259A  DC\_n79A-n259G  DC\_n79A-n259H  DC\_n79A-n259I  DC\_n79A-n259J  DC\_n79A-n259K  DC\_n79A-n259L  DC\_n79A-n259M |
| NOTE 1: Applicable for UE supporting inter-band NR DC with mandatory simultaneous Rx/Tx capability. | |

## << End of change >>