3GPP TSG-RAN WG4 Meeting #101bis-e R4-220xxxx

Electronic Meeting, 17-25 Jan., 2022

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| *CR-Form-v12.1* | | | | | | | | |
| **CHANGE REQUEST** | | | | | | | | |
|  | | | | | | | | |
|  | **38.101-1** | **CR** |  | **rev** |  | **Current version:** | **17.4.0** |  |
|  | | | | | | | | |
| *For* [***HELP***](http://www.3gpp.org/3G_Specs/CRs.htm#_blank)*on using this form: comprehensive instructions can be found at* [*http://www.3gpp.org/Change-Requests*](http://www.3gpp.org/Change-Requests)*.* | | | | | | | | |
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| ***Proposed change affects:*** | UICC apps |  | ME | **X** | Radio Access Network |  | Core Network |  |

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|  | | | | | | | | | | |
| ***Title:*** | Draft CR to R17 TS38.101-1 on MSD for CA\_n29-n71 | | | | | | | | | |
|  |  | | | | | | | | | |
| ***Source to WG:*** | Dish Network, Nokia, Qualcomm Inc., Skyworks Solutions Inc. | | | | | | | | | |
| ***Source to TSG:*** | R4 | | | | | | | | | |
|  |  | | | | | | | | | |
| ***Work item code:*** | NR\_CADC\_R17\_2BDL\_xBUL-Core | | | | |  | | ***Date:*** | | 2022-01-19 |
|  |  | | | |  | | |  | |  |
| ***Category:*** | **F** |  | | | | | | ***Release:*** | | Rel-17 |
|  | *Use one of the following categories:* ***F*** *(correction)* ***A*** *(mirror corresponding to a change in an earlier release)* ***B*** *(addition of feature),* ***C*** *(functional modification of feature)* ***D*** *(editorial modification)*  Detailed explanations of the above categories can be found in 3GPP [TR 21.900](http://www.3gpp.org/ftp/Specs/html-info/21900.htm). | | | | | | | | *Use one of the following releases: Rel-8 (Release 8) Rel-9 (Release 9) Rel-10 (Release 10) Rel-11 (Release 11) … Rel-15 (Release 15) Rel-16 (Release 16) Rel-17 (Release 17) Rel-18 (Release 18)* | |
|  |  | | | | | | | | | |
| ***Reason for change:*** | | This CR introduces CA\_n29A-n71A. | | | | | | | | |
|  | |  | | | | | | | | |
| ***Summary of change:*** | | Introduces CA\_n29A-n71A specifications for:   1. Inter-band CA Table 5.2A.2.1-1; 2. Configurations for inter-band CA (two bands), Table 5.5A.3.1-1; 3. ΔTIB,c for CA, Table 6.2A.4.2.3-1; 4. Reference sensitivity exceptions due to cross band isolation for CA, Table 7.3A.6-1 and Table 7.3A.6.2. | | | | | | | | |
|  | |  | | | | | | | | |
| ***Consequences if not approved:*** | | CA\_n29A-n71A is not specified. | | | | | | | | |
|  | |  | | | | | | | | |
| ***Clauses affected:*** | | 5.2A.2.1, 5.5A.3.1, 6.2A.4.2.3, 7.3A.6 | | | | | | | | |
|  | |  | | | | | | | | |
|  | | **Y** | **N** |  | | |  | | | |
| ***Other specs*** | |  | **X** | Other core specifications | | | TS/TR ... CR ... | | | |
| ***affected:*** | | **X** |  | Test specifications | | | TS38.521-1 | | | |
| ***(show related CRs)*** | |  | **X** | O&M Specifications | | | TS/TR ... CR ... | | | |
|  | |  | | | | | | | | |
| ***Other comments:*** | |  | | | | | | | | |

|  |  |
| --- | --- |
| ***This CR's revision history:*** |  |

## << Start of change >>

### 5.2A.2 Inter-band CA

NR inter-band carrier aggregation is designed to operate in the operating bands defined in Table 5.2A.2.1-1, 5.2A.2.2-1 and Table 5.2A.2.3-1, where all operating bands are within FR1.

Table 5.2A.2-1: Void

Table 5.2A.2-2: Void

Table 5.2A.2-3: Void

#### 5.2A.2.1 Inter-band CA (two bands)

Table 5.2A.2.1-1: Inter-band CA operating bands involving FR1 (two bands)

|  |  |  |
| --- | --- | --- |
| NR CA Band | NR Band  (Table 5.2-1) | DL interruption allowed (Note 8) |
| CA\_n1-n3 | n1, n3 |  |
| CA\_n1-n5 | n1, n5 |  |
| CA\_n1-n7 | n1, n7 |  |
| CA\_n1-n8 | n1, n8 |  |
| CA\_n1-n18 | n1, n18 |  |
| CA\_n1-n20 | n1, n20 |  |
| CA\_n1-n28 | n1, n28 |  |
| CA\_n1-n40 | n1, n40 |  |
| CA\_n1-n411 | n1, n41 |  |
| CA\_n1-n74 | n1, n74 |  |
| CA\_n1-n771 | n1, n77 | No |
| CA\_n1-n781 | n1, n78 | No |
| CA\_n1-n791 | n1, n79 | No |
| CA\_n2-n5 | n2, n5 |  |
| CA\_n2-n7 | n2, n7 |  |
| CA\_n2-n12 | n2, n12 |  |
| CA\_n2-n14 | n2, n14 |  |
| CA\_n2-n29 | n2, n29 |  |
| CA\_n2-n30 | n2, n30 |  |
| CA\_n2-n48 | n2, n48 |  |
| CA\_n2-n66 | n2, n66 |  |
| CA\_n2-n77 | n2, n77 |  |
| CA\_n2-n78 | n2, n78 |  |
| CA\_n3-n5 | n3, n5 |  |
| CA\_n3-n7 | n3, n7 |  |
| CA\_n3-n8 | n3, n8 |  |
| CA\_n3-n18 | n3, n18 |  |
| CA\_n3-n20 | n3, n20 |  |
| CA\_n3-n28 | n3, n28 |  |
| CA\_n3-n341 | n3, n34 |  |
| CA\_n3-n38 | n3, n38 |  |
| CA\_n3-n401 | n3, n40 | No |
| CA\_n3-n411 | n3, n41 | No |
| CA\_n3-n74 | n3, n74 |  |
| CA\_n3-n771 | n3, n77 | No |
| CA\_n3-n781 | n3, n78 | No |
| CA\_n3-n791 | n3, n79 | No |
| CA\_n5-n7 | n5, n7 |  |
| CA\_n5-n12 | n5, n12 |  |
| CA\_n5-n14 | n5, n14 |  |
| CA\_n5-n25 | n5, n25 |  |
| CA\_n5-n282 | n5, n28 |  |
| CA\_n5-n29 | n5, n29 |  |
| CA\_n5-n30 | n5, n30 |  |
| CA\_n5-n48 | n5, n48 |  |
| CA\_n5-n66 | n5, n66 |  |
| CA\_n5-n771 | n5, n77 |  |
| CA\_n5-n781 | n5, n78 | No |
| CA\_n5-n791 | n5, n79 | No |
| CA\_n7-n8 | n7, n8 |  |
| CA\_n7-n25 | n7, n25 |  |
| CA\_n7-n28 | n7, n28 |  |
| CA\_n7-n46 | n7, n46 |  |
| CA\_n7-n66 | n7, n66 |  |
| CA\_n7-n77 | n7, n77 |  |
| CA\_n7-n781 | n7, n78 |  |
| CA\_n8-n20 | n8, n20 |  |
| CA\_n8-n28 | n8, n28 |  |
| CA\_n8-n341 | n8, n34 |  |
| CA\_n8-n391 | n8, n39 |  |
| CA\_n8-n401 | n8, n40 |  |
| CA\_n8-n411 | n8, n41 | No |
| CA\_n8-n751 | n8, n75 |  |
| CA\_n8-n77 | n8, n77 |  |
| CA n8-n781 | n8, n78 | No |
| CA\_n8-n791 | n8, n79 | No |
| CA\_n12-n25 | n12, n25 |  |
| CA\_n12-n30 | n12, n30 |  |
| CA\_n12-n48 | n12, n48 |  |
| CA\_n12-n66 | n12, n66 |  |
| CA\_n12-n71 | n12, n71 |  |
| CA\_n12-n77 | n12, n77 |  |
| CA\_n13-n25 | n13, n25 |  |
| CA\_n13-n66 | n13, n66 |  |
| CA\_n13-n77 | n13, n77 |  |
| CA\_n14-n30 | n14, n30 |  |
| CA\_n14-n66 | n14, n66 |  |
| CA\_n14-n77 | n14, n77 |  |
| CA\_n18-n28 | n18, n28 |  |
| CA\_n18-n41 | n18, n41 |  |
| CA\_n18-n74 | n18, n74 |  |
| CA\_n18-n7710 | n18, n77 |  |
| CA\_n18-n7811 | n18, n78 |  |
| CA\_n20-n282 | n20, n28 |  |
| CA\_n20-n75 | n20, n75 |  |
| CA\_n20-n78 | n20, n78 |  |
| CA\_n24-n41 | n24, n41 |  |
| CA\_n24-n48 | n24, n48 |  |
| CA\_n24-n77 | n24, n77 |  |
| CA\_n25-n29 | n25, n29 |  |
| CA\_n25-n38 | n25, n38 |  |
| CA\_n25-n41 | n25, n41 |  |
| CA\_n25-n466 | n25, n46 |  |
| CA\_n25-n48 | n25, n48 |  |
| CA\_n25-n66 | n25, n66 |  |
| CA\_n25-n71 | n25, n71 |  |
| CA\_n25-n77 | n25, n77 |  |
| CA\_n25-n78 | n25,n78 |  |
| CA\_n26-n66 | n26, n66 |  |
| CA\_n26-n70 | n26, n70 |  |
| CA\_n28-n40 | n28, n40 |  |
| CA\_n28-n411 | n28, n41 |  |
| CA\_n28-n46 | n28, n46 |  |
| CA\_n28-n50 | n28, n50 |  |
| CA\_n28-n7112 | n28, n71 |  |
| CA\_n28-n74 | n28, n74 |  |
| CA\_n28-n752 | n28, n75 |  |
| CA\_n28-n771 | n28, n77 | No |
| CA\_n28-n781 | n28, n78 | No |
| CA\_n28-n791 | n28, n79 |  |
| CA\_n29-n30 | n29, n30 |  |
| CA\_n29-n66 | n29, n66 |  |
| CA\_n29-n70 | n29, n70 |  |
| CA\_n29-n71 | n29, n71 |  |
| CA\_n29-n77 | n29, n77 |  |
| CA\_n30-n66 | n30, n66 |  |
| CA\_n30-n77 | n30, n77 |  |
| CA\_n34-n40 | n34, n40 |  |
| CA\_n34-n791 | n34, n79 |  |
| CA\_n38-n66 | n38, n66 |  |
| CA\_n38-n781 | n38, n78 |  |
| CA\_n39-n40 | n39, n40 |  |
| CA\_n39-n41 | n39, n41 | No |
| CA\_n39-n791 | n39, n79 | No |
| CA\_n40-n41 | n40, n41 |  |
| CA\_n40-n78 | n40, n78 |  |
| CA\_n40-n791,4 | n40, n79 | No |
| CA\_n41-n481 | n41, n48 |  |
| CA\_n41-n501 | n41, n50 |  |
| CA\_n41-n66 | n41, n66 |  |
| CA\_n41-n711 | n41, n71 |  |
| CA\_n41-n74 | n41, n74 |  |
| CA\_n41-n771 | n41, n77 |  |
| CA\_n41-n78 | n41, n78 |  |
| CA\_n41-n791,3 | n41, n79 | No |
| CA\_n46-n486 | n46, n48 |  |
| CA\_n46-n666 | n46, n66 |  |
| CA\_n46-n781,6 | n46, n78 |  |
| CA\_n48-n539 | n48, n53 |  |
| CA\_n48-n66 | n48, n66 |  |
| CA\_n48-n70 | n48, n70 |  |
| CA\_n48-n71 | n48, n71 |  |
| CA\_n48-n7713,14 | n48, n77 |  |
| CA\_n48-n969 | n48, n96 |  |
| CA\_n50-n78 | n50, n78 |  |
| CA\_n66-n70 | n66, n70 |  |
| CA\_n66-n71 | n66, n71 |  |
| CA\_n66-n77 | n66, n77 |  |
| CA\_n66-n78 | n66, n78 |  |
| CA\_n70-n71 | n70, n71 |  |
| CA\_n71-n77 | n71, n77 |  |
| CA\_n71-n78 | n71, n78 |  |
| CA\_n74-n771 | n74, n77 |  |
| CA\_n74-n781 | n74, n78 |  |
| CA\_n75-n781 | n75, n78 |  |
| CA\_n76-n781 | n76, n78 |  |
| CA\_n77-n795,7 | n77, n79 |  |
| CA\_n78-n795 | n78, n79 |  |
| CA\_n78-n92 | n78, n92 |  |
| NOTE 1: Applicable for UE supporting inter-band carrier aggregation with mandatory simultaneous Rx/Tx capability.  NOTE 2: The frequency range in band n28 is restricted for this band combination to 703-733 MHz for the UL and 758-788 MHz for the DL.  NOTE 3: The frequency range below 2506 MHz for Band n41 is not used in this combination.  NOTE 4: Applicable for frequency range above 4800 MHz for Band n79 in this combination.  NOTE 5: For UEs supporting band n77, the minimum requirements apply only when there is non-simultaneous Rx/Tx operation between n78-n79 NR carriers. This restriction applies also for these carriers when applicable NR CA configuration is part of a higher order configuration.  NOTE 6: The PCell is allocated in the licensed band in this combination.  NOTE 7: The minimum requirements apply only when there is non-simultaneous Rx/Tx operation between n77-n79 NR carriers. This restriction applies also for these carriers when applicable NR CA configuration is part of a higher order configuration.  NOTE 8: Applicable when dynamic Tx switching is conducted. The DL interruption requirement is specified in clause 8.2.2.2.10 of 38.133 [13].  NOTE 9: Only applicable for UE supporting inter-band carrier aggregation without simultaneous Rx/Tx.  NOTE 10 The frequency range in band n77 is restricted for this band combination to 3520-3560 MHz, 3700-3800 MHz, 4000-4100 MHz.  NOTE 11: The frequency range in band n78 is restricted for this band combination to 3520 -3560 MHz and 3700– 3800 MHz.  NOTE 12: The implementation with 4 antennas is targeted for FWA form factor for this band combination.  NOTE 13: Simultaneous Rx/Tx capability for TDD combinations does not apply for UEs supporting band n48 with an n77 implementation.  NOTE 14: The band n48 and n77 will synchronize their uplink and downlink configurations and in commonly TDD network coordination | | |

## << Next change >>

### 5.5A.3 Configurations for inter-band CA

Table 5.5A.3-1: Void

Table 5.5A.3-2: Void

Table 5.5A.3-3: Void

#### 5.5A.3.1 Configurations for inter-band CA (two bands)

Table 5.5A.3.1-1: NR CA configurations and bandwidth combinations sets defined for inter-band CA (two bands)

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| NR CA configuration | Uplink CA configuration or single uplink carrier10 | NR Band | Channel bandwidth (MHz) (NOTE 3) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | Bandwidth combination set |
|  |  |  | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n1A-n3A | CA\_n1A-n3A | n1 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n1 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n1B-n3A | CA\_n1A-n3A | n1 | See CA\_n1B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n1 | See CA\_n1B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n1A-n3(2A) | CA\_n1A-n3A | n1 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n3 | See CA\_n3(2A) bandwidth combination set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n1 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n3 | See CA\_n3(2A) bandwidth combination set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n1(2A)-n3A | - | n1 | See CA\_n1(2A) bandwidth combination set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n1A-n5A | CA\_n1A-n5A | n1 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n1(2A)-n5A | - | n1 | See CA\_n1(2A) bandwidth combination set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n1A-n7A | CA\_n1A-n7A | n1 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  |  |
|  |  | n1 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  |  |
| CA\_n1A-n7B | CA\_n1A-n7A  CA\_n7B | n1 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n7 | See CA\_n7B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n1(2A)-n7A | - | n1 | See CA\_n1(2A) bandwidth combination set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  |  |
| CA\_n1A-n8A | CA\_n1A-n8A | n1 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n8 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n1(2A)-n8A | - | n1 | See CA\_n1(2A) bandwidth combination set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n8 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n1A-n18A | CA\_n1A-n18A | n1 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n18 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n1A-n20A | - | n1 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n20 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n1A-n28A | CA\_n1A-n28A | n1 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n1(2A)-n28A | - | n1 | See CA\_n1(2A) bandwidth combination set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n1A-n40A | CA\_n1A-n40A | n1 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n40 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | |  |  |
| CA\_n1A-n40B | - | n1 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n40 | See CA\_n40B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n1A-n41A | CA\_n1A-n41A | n1 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n1 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n1A-n74A | CA\_n1A-n74A | n1 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n74 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n1A-n77A | CA\_n1A-n77A | n1 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n1A-n77(2A) | CA\_n1A-n77A | n1 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n1A-n78A | n788  CA\_n1A-n78A8 | n1 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n1 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
|  |  | n1 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 2 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n1 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 3 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n1A-n78(2A) | CA\_n1A-n78A | n1 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n1 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n1 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 2 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n1A-n78C | CA\_n1A-n78A | n1 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 | See CA\_n78C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n1 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 | See CA\_n78C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n1 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 2 |
|  |  | n78 | See CA\_n78C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n1(2A)-n78A | - | n1 | See CA\_n1(2A) bandwidth combination set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n1A-n79A | CA\_n1A-n79A | n1 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n79 |  | |  | |  | | |  | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | | 100 |  |
| CA\_n1A-n79C | CA\_n1A-n79A | n1 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n79 | See CA\_n79C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n2A-n5A | CA\_n2A-n5A | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n2A-n5B | CA\_n2A-n5A  CA\_n5B | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n5 | See CA\_n5B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n2(2A)-n5A | CA\_n2A-n5A | n2 | See CA\_n2(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n2A-n7A | CA\_n2A-n7A | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  |  |
| CA\_n2A-n7(2A) | CA\_n2A-n7A | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n7 | See CA\_n7(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n2A-n12A | CA\_n2A-n12A | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n12 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n2A-n14A | CA\_n2A-n14A | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n14 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n2(2A)-n14A | CA\_n2A-n14A | n2 | See CA\_n2(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n14 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n2A-n29A | - | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n29 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n2(2A)-n29A | - | n2 | See CA\_n2(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n29 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n2A-n30A | CA\_n2A-n30A | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n30 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n2(2A)-n30A | CA\_n2A-n30A | n2 | See CA\_n2(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n30 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n2A-n48A | CA\_n2A-n48A | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n48 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 501 | 601 | | | |  | | | 801 | | | 901 | | 1001 |  |
| CA\_n2A-n48B | CA\_n2A-n48A | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n48 | See CA\_n48B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n2A-n48C | CA\_n2A-n48A | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n48 | See CA\_n48C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n2A-n48(2A) | CA\_n2A-n48A | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n48 | See CA\_n48(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n2A-n48(A-B) | CA\_n2A-n48A | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n48 | See CA\_n48(A-B) Bandwidth Combination Set 0 in Table 5.5A.2-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n48 | See CA\_n48(A-B) Bandwidth Combination Set 1 in Table 5.5A.2-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n2A-n48(A-C) | CA\_n2A-n48A | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n48 | See CA\_n48(A-C) Bandwidth Combination Set 0 in Table 5.5A.2-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n2A-n66A | - | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  | CA\_n2A-n66A | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n2(2A)-n66A | CA\_n2A-n66A | n2 | See CA\_n2(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n2A-n66(2A) | CA\_n2A-n66A | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n2(2A)-n66(2A) | CA\_n2A-n66A | n2 | See CA\_n2(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n2(2A)-n66(3A) | CA\_n2A-n66A | n2 | See CA\_n2(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | See CA\_n66(3A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n2A-n66(3A) | CA\_n2A-n66A | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | See CA\_n66(3A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n2A-n66B | CA\_n2A-n66A | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | See CA\_n66B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n2A-n77A | n778  CA\_n2A-n77A8 | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n2A-n77(2A) | n778  CA\_n2A-n77A8  CA\_n77(2A)7 | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n2A-n77C | CA\_n2A-n77A | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n2(2A)-n77A | CA\_n2A-n77A | n2 | See CA\_n2(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n2(2A)-n77(2A) | CA\_n2A-n77A  CA\_n77(2A)7 | n2 | See CA\_n2(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n2(2A)-n77C | CA\_n2A-n77A | n2 | See CA\_n2(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n2A-n78A | n788  CA\_n2A-n78A | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n2A-n78(2A) | CA\_n2A-n78A | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n2 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n3A-n5A | CA\_n3A-n5A | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n3(2A)-n5A | - | n3 | See CA\_n3(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n3A-n7A | CA\_n3A-n7A | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  |  |
|  |  | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  |  |
| CA\_n3A-n7B | CA\_n3A-n7A  CA\_n7B | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n7 | See CA\_n7B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n3(2A)-n7A | - | n3 | See CA\_n3(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  |  |
| CA\_n3A-n8A | CA\_n3A-n8A | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n8 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n3(2A)-n8A | - | n3 | See CA\_n3(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n8 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n3A-n18A | CA\_n3A-n18A | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n18 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n3A-n20A | - | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n20 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n3A-n28A | CA\_n3A-n28A | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n3(2A)-n28A | - | n3 | See CA\_n3(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n3A-n34A | CA\_n3A-n34A | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n34 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n3A-n38A | CA\_n3A-n38A | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n38 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n3A-n40A | CA\_n3A-n40A | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n40 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | |  |  |
| CA\_n3A-n41A | n418  CA\_n3A-n41A8 | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | |  | | |  | |  |  |
|  |  | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 2 |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n3A-n41C | CA\_n3A-n41A | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n41 | See CA\_n41C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n3A-n41(2A) | CA\_n3A-n41A | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n41 | See CA\_n41(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n3A-n74A | CA\_n3A-n74A | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n74 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n3A-n77A | CA\_n3A-n77A | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n3A-n77(2A) | CA\_n77(2A)  CA\_n3A-n77A | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n3A-n77(3A) | CA\_n3A-n77A | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77(3A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n3A-n78A | n788  CA\_n3A-n78A8 | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n3A-n78C | CA\_n3A-n78A | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 | See CA\_n78C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 | See CA\_n78C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n3A-n78(2A) | CA\_n3A-n78A  CA\_n78(2A) | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  | CA\_n3A-n78A | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n3(2A)-n78A | - | n3 | See CA\_n3(2A) bandwidth combination set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n3A-n79A | CA\_n3A-n79A | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n79 |  | |  | |  | | |  | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | | 100 |  |
| CA\_n3A-n79C | CA\_n3A-n79A | n3 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n79 | See CA\_n79C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5A-n7A | CA\_n5A-n7A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  |  |
| CA\_n5A-n7B | CA\_n5A-n7A  CA\_n7B | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n7 | See CA\_n7B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5A-n12A | CA\_n5A-n12A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n12 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n5A-n14A | CA\_n5A-n14A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n14 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n5A-n25A | CA\_n5A-n25A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n5A-n25(2A) | CA\_n5A-n25A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5A-n28A | - | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n28 | 5 | | 10 | | 15 | | | 20 | | |  | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n5A-n29A | - | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n29 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n5A-n30A | CA\_n5A-n30A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n30 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n5A-n48A | CA\_n5A-n48A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n48 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n5A-n48(2A) | CA\_n5A-n48A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n48 | See CA\_n48(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 in 38.101-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5A-n48B | CA\_n5A-n48A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n48 | See CA\_n48B Bandwidth Combination Set 0 in Table 5.5A.1-1 in 38.101-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5A-n48C | CA\_n5A-n48A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n48 | See CA\_n48C Bandwidth Combination Set 0 in Table 5.5A.1-1 in 38.101-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5A-n48(A-B) | CA\_n5A-n48A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n48 | See CA\_n48(A-B) Bandwidth Combination Set 0 in Table 5.5A.2-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n48 | See CA\_n48(A-B) Bandwidth Combination Set 1 in Table 5.5A.2-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5A-n66A | CA\_n5A-n66A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n5B-n66A | CA\_n5A-n66A  CA\_n5B | n5 | See CA\_n5B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n5A-n66(2A) | CA\_n5A-n66A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5A-n66(3A) | CA\_n5A-n66A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | See CA\_n66(3A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5B-n66(2A) | CA\_n5A-n66A  CA\_n5B | n5 | See CA\_n5B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5A-n77A | n778  CA\_n5A-n77A8 | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n5A-n77(2A) | n778  CA\_n5A-n77A8  CA\_n77(2A) | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5(2A)-n77A | CA\_n5A-n77A | n5 | See CA\_n5(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n5A-n77C | CA\_n5A-n77A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5(2A)-n77C | CA\_n5A-n77A | n5 | See CA\_n5(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n5 | See CA\_n5(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5B-n77A | CA\_n5A-n77A  CA\_n5B | n5 | See CA\_n5B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 |  | 10 | | 15 | | 20 | | | 25 | | | 30 | | | 40 | | 50 | | | 60 | 70 | | | 80 | | | 90 | | | 100 | |  |
| CA\_n5B-n77C | CA\_n5A-n77A  CA\_n5B | n5 | See CA\_n5B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n5 | See CA\_n5B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5A-n78A | CA\_n5A-n78A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n5A-n78(2A) | CA\_n5A-n78A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5A-n78C | CA\_n5A-n78A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 | See CA\_n78C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 | See CA\_n78C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5A-n79A | CA\_n5A-n79A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n79 |  | |  | |  | | |  | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | | 100 |  |
| CA\_n5A-n79C | CA\_n5A-n79A | n5 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n79 | See CA\_n79C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n7A-n8A | - | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n8 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n7A-n25A | CA\_n7A-n25A | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n7A-n25(2A) | CA\_n7A-n25A | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n7(2A)-n25A | CA\_n7A-n25A | n7 | See CA\_n7(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n7(2A)-n25(2A) | CA\_n7A-n25A | n7 | See CA\_n7(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n7A-n28A | CA\_n7A-n28A | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n7B-n28A | CA\_n7A-n28A  CA\_n7B | n7 | See CA\_n7B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n7A-n46A | CA\_n7A-n46A | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n46 |  | |  | |  | | | 20 | | |  | |  | | | 40 | |  | 60 | | | |  | | | 80 | | |  | |  |  |
| CA\_n7A-n46C | CA\_n7A-n46A | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n46 | See CA\_n46C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n7A-n46D | CA\_n7A-n46A | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n46 | See CA\_n46D Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n7A-n66A | CA\_n7A-n66A | n7 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n7A-n66(2A) | CA\_n7A-n66A | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n7(2A)-n66A | CA\_n7A-n66A | n7 | See CA\_n7(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n7(2A)-n66(2A) | CA\_n7A-n66A | n7 | See CA\_n7(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n7A-n77A | CA\_n7A-n77A | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n7(2A)-n77A | CA\_n7A-n77A | n7 | See CA\_n7(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n7A-n77(2A) | CA\_n7A-n77A | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n7(2A)-n77(2A) | CA\_n7A-n77A | n7 | See CA\_n7(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n7A-n78A | CA\_n7A-n78A | n7 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n7B-n78A | CA\_n7A-n78A  CA\_n7B | n7 | See CA\_n7B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n7A-n78(2A) | CA\_n7A-n78A | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n7 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n7(2A)-n78A | CA\_n7A-n78A | n7 | See CA\_n7(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n7 | See CA\_n7(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n7(2A)-n78(2A) | CA\_n7A-n78A | n7 | See CA\_n7(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n7 | See CA\_n7(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n8A-n20A | - | n8 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n20 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n8A-n28A | - | n8 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n28 | 5 | | 10 | | 15 | | | 20 | | |  | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n8A-n34A | CA\_n8A-n34A | n8 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n34 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n8A-n39A | CA\_n8A-n39A | n8 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n39 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n8A-n40A | CA\_n8A-n40A | n8 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n40 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | |  |  |
| CA\_n8A-n41A | CA\_n8A-n41A | n8 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n8 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | |  | | |  | |  |  |
| CA\_n8A-n75A | - | n8 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n75 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n8A-n77A | - | n8 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n8A-n77(2A) | - | n8 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n8A-n78A | CA\_n8A-n78A | n8 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n8 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n8A-n78(2A) | CA\_n8A-n78A | n8 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n8A-n79A | CA\_n8A-n79A | n8 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n79 |  | | 10 | |  | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | | 100 |  |
| CA\_n12A-n25A | - | n12 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n12A-n30A | CA\_n12A-n30A | n12 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n30 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n12A-n48A | - | n12 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n48 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n12A-n66A | CA\_n12A-n66A | n12 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n12A-n71A | - | n12 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n12A-n77A | n778  CA\_n12A-n77A8 | n12 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n12A-n77(2A) | n778  CA\_n12A-n77A8 | n12 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n13A-n25A | CA\_n13A-n25A | n13 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n13A-n66A | CA\_n13A-n66A | n13 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n13 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n13A-n77A | CA\_n13A-n77A | n13 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n14A-n30A | CA\_n14A-n30A | n14 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n30 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n14A-n66A | CA\_n14A-n66A | n14 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n14A-n66(2A) | CA\_n14A-n66A | n14 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n14A-n66(3A) | CA\_n14A-n66A | n14 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | See CA\_n66(3A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n14A-n77A | n778  CA\_n14A-n77A8 | n14 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n14A-n77(2A) | n778  CA\_n14A-n77A8 | n14 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n18A-n28A | CA\_n18A-n28A | n18 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n28 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n18A-n41A | CA\_n18A-n41A | n18 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n18A-n74A | CA\_n18A-n74A | n18 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n74 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n18A-n77A | CA\_n18A-n77A | n18 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n18A-n77(2A) | CA\_n18A-n77A | n18 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77(2A) Band Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n18A-n78A | CA\_n18A-n78A | n18 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n18A-n78(2A) | CA\_n18A-n78A | n18 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 | See CA\_n78(2A) Band Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n20A-n28A | CA\_n20A-n28A | n20 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n20 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n28 | 5 | | 10 | | 15 | | | 20 | | |  | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n20A-n75A | - | n20 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n75 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n20A-n78A | CA\_n20A-n78A | n20 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n24A-n41A | CA\_n24A-n41A | n24 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n24A-n41(2A) | CA\_n24A-n41A | n24 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n24A-n48A | CA\_n24A-n48A | n24 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n48 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n24A-n48B | CA\_n24A-n48A | n24 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n48 | See CA\_n48B Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n24A-n48(2A) | CA\_n24A-n48A | n24 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n48 | See CA\_n48(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n24A-n48(3A) | CA\_n24A-n48A | n24 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n48 | See CA\_n48(3A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n24A-n77A | CA\_n24A-n77A | n24 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n24A-n77C | CA\_n24A-n77A | n24 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n24A-n77(2A) | CA\_n24A-n77A | n24 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25A-n29A | - | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n29 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n25A-n38A | CA\_n25A-n38A | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n38 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n25(2A)-n38A | CA\_n25A-n38A | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n38 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n25A-n41A | n418, 9  CA\_n25A-n41A8 | n25 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n25(2A)-n41A | CA\_n25A-n41A | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n25 | See CA\_n25(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n25(2A)-n41C | CA\_n25A-n41A | n25 | See CA\_n25(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n41 | See CA\_n41C Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25(2A)-n41(2A) | CA\_n25A-n41A | n25 | See CA\_n25(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n41 | See CA\_n41(2A) Bandwidth Combination Set 3 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25A-n41C | n418, 9  CA\_n25A-n41A8  CA\_n41C | n25 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n41 | See CA\_n41C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n41 | See CA\_n41C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25A-n41(2A) | n418, 9  CA\_n25A-n41A8 | n25 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n41 | See CA\_n41(2A) Bandwidth Combination Set 3 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25A-n41(3A) | CA\_n25A-n41A | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n41 | See CA\_n41(3A) Bandwidth Combination Set 3 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25A-n41(A-C) | CA\_n25A-n41A | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n41 | See CA\_n41(A-C) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25A-n46A | - | n25 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n46 |  | |  | |  | | | 20 | | |  | |  | | | 40 | |  | 60 | | | |  | | | 80 | | |  | |  |  |
| CA\_n25A-n48A | CA\_n25A-n48A | n25 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n48 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n48 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n25A-n48(2A) | CA\_n25A-n48A | n25 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n48 | See CA\_n48(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n48 | See CA\_n48(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25A-n48C | CA\_n25A-n48A | n25 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n48 | See CA\_n48C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n48 | See CA\_n48C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25A-n66A | CA\_n25A-n66A | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n25A-n66(2A) | CA\_n25A-n66A | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25(2A)-n66A | CA\_n25A-n66A | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n25 | See CA\_n25(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n25(2A)-n66(2A) | CA\_n25A-n66A | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n25 | See CA\_n25(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25A-n71A | CA\_n25A-n71A | n25 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n25A-n71B | CA\_n25A-n71A | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n71 | See CA\_n71B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n71 | See CA\_n71B Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25A-n71(2A) | - | n25 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n71 | See CA\_n71(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  | CA\_n25A-n71A | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n71 | See CA\_n71(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25(2A)-n71A | CA\_n25A-n71A | n25 | See CA\_n25(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n25(2A)-n71(2A) | CA\_n25A-n71A | n25 | See CA\_n25(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | See CA\_n71(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25(2A)-n71B | CA\_n25A-n71A | n25 | See CA\_n25(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | See CA\_n71B Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25A-n77A | n778  CA\_n25A-n77A | n25 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
|  |  | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n25(2A)-n77A | CA\_n25A-n77A | n25 | See CA\_n25(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n25A-n78A | CA\_n25A-n78A | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n25A-n78(2A) | CA\_n25A-n78A | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n25 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25(2A)-n78A | CA\_n25A-n78A | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n25(2A)-n78(2A) | CA\_n25A-n78A | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n26A-n66A | CA\_n26A-n66A | n26 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
| n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n26A-n66(2A) | CA\_n26A-n66A | n26 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
| n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n26A-n70A | CA\_n26A-n70A | n26 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n70 | 5 | | 10 | | 15 | | | 201 | | | 251 | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n28A-n40A | CA\_n28A-n40A | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n40 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | |  |  |
| CA\_n28A-n40B | - | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n40 | See CA\_n40B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n28A-n41A | n418  CA\_n28A-n41A8 | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n28 | 5 | | 10 | | 15 | | | 20 | | |  | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n28A-n41C | CA\_n28A-n41A  CA\_n41C | n28 | 5 | | 10 | | 15 | | | 20 | | |  | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n41 | See CA\_n41C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n28A-n46A | CA\_n28A-n46A | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n46 |  | |  | |  | | | 20 | | |  | |  | | | 40 | |  | 60 | | | |  | | | 80 | | |  | |  |  |
| CA\_n28A-n46C | CA\_n28A-n46A | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n46 | See CA\_n46C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n28A-n46D | CA\_n28A-n46A | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n46 | See CA\_n46D Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n28A-n50A | CA\_n28A-n50A | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n50 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 801 | | |  | |  |  |
| CA\_n28A-n71A | - | n28 | 5 | | 10 | | 15 | | | 20 | | |  | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n28A-n74A | CA\_n28A-n74A | n28 | 5 | | 10 | | 15 | | | 20 | | |  | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n74 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n28A-n75A | - | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n75 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
|  | - | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n75 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 |  | | | |  | | |  | | |  | |  |  |
| CA\_n28A-n77A | CA\_n28A-n77A | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n28A-n77(2A) | CA\_n77(2A)  CA\_n28A-n77A | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n28A-n77(3A) | CA\_n28A-n77A | n28 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77(3A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n28A-n78A | CA\_n28A-n78A | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n28 | 5 | | 10 | | 15 | | | 20 | | |  | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n28A-n78(2A) | CA\_n78(2A)  CA\_n28A-n78A | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n28 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n28A-n79A | n798  CA\_n28A-n79A8 | n28 | 5 | | 10 | | 15 | | | 20 | | |  | | 30 | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n79 |  | |  | |  | | |  | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | | 100 |  |
| CA\_n29A-n30A | - | n29 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n30 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n29A-n66A | - | n29 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n29 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n29A-n66B | - | n29 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | See CA\_n66B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n29A-n66(2A) | - | n29 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n29 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n29A-n70A | - | n29 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n70 | 5 | | 10 | | 15 | | | 201 | | | 251 | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n29A-n71A | - | n29 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n29A-n77A | - | n29 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n29A-n77(2A) | - | n29 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n30A-n66A | CA\_n30A-n66A | n30 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n30A-n66(2A) | CA\_n30A-n66A | n30 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n30A-n66(3A) | CA\_n30A-n66A | n30 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | See CA\_n66(3A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n30A-n77A | n778  CA\_n30A-n77A8 | n30 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n30A-n77(2A) | n778  CA\_n77(2A)  CA\_n30A-n77A8 | n30 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n34A-n40A | CA\_n34A-n40A | n34 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n40 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | |  |  |
| CA\_n34A-n79A | CA\_n34A-n79A | n34 | 5 | | 10 | | 15 | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n79 |  | |  | |  | | |  | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | | 100 |  |
| CA\_n38A-n66A | CA\_n38A-n66A | n38 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n38 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n38A-n66(2A) | CA\_n38A-n66A | n38 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n38 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n38A-n78A | CA\_n38A-n78A | n38 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n38 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n38A-n78(2A) | CA\_n38A-n78A | n38 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n38 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n39A-n40A | CA\_n39A-n40A | n39 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n40 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | |  |  |
| CA\_n39A-n41A | CA\_n39A-n41A | n39 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n39A-n41C | CA\_n39A-n41A | n39 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n41 | See CA\_n41C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n39A-n41(2A) | CA\_n39A-n41A | n39 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n41 | See CA\_n41(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n39A-n79A | CA\_n39A-n79A | n39 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n79 |  | |  | |  | | |  | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | | 100 |  |
| CA\_n40A-n41A | n418  CA\_n40A-n41A8 | n40 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | |  | 0 |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n40 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | |  | | |  | |  |  |
| CA\_n40A-n41C | CA\_n41C  CA\_n40A-n41A | n40 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n41 | See CA\_n41C Bandwidth combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n40A-n78A | CA\_n40A-n78A | n40 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | |  | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n40B-n78A | - | n40 | See CA\_n40B Bandwidth combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n40A-n78(2A) | CA\_n40A-n78A | n40 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | |  | 0 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n40A-n79A | CA\_n40A-n79A | n40 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | |  | 0 |
|  |  | n79 |  | |  | |  | | |  | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | | 100 |  |
|  |  | n40 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n79 |  | |  | |  | | |  | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | | 100 |  |
| CA\_n41A-n48A | CA\_n41A-n48A | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 | 0 |
|  |  | n48 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n41A-n48(2A) | CA\_n41A-n48A | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 | 0 |
|  |  | n48 | See CA\_n48(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41C-n48A | CA\_n41A-n48A | n41 | See CA\_n41C Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n48 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n41(2A)-n48A | CA\_n41A-n48A | n41 | See CA\_n41(2A) Bandwidth Combination Set 3 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n48 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n41(2A)-n48(2A) | CA\_n41A-n48A | n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n48 | See CA\_n48(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41A-n50A | CA\_n41A-n50A | n41 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 | 0 |
|  |  | n50 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 801 | | |  | |  |  |
| CA\_n41A-n66A | n418,9  CA\_n41A-n66A8 | n41 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 | 1 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n41 | See n41 channel bandwidths in Table 5.3.5-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 4 and 5 |
|  |  | n66 | See n66 channel bandwidths in Table 5.3.5-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41(2A)-n66A | n418, 9 | n41 | See CA\_n41(2A) Bandwidth Combination Set 1 inTable 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  | n418, 9  CA\_n41A-n66A8 | n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n66 | 5 | | 10 | | 15 | | 20 | | | | 25 | | 30 | | 40 | |  | | |  |  | | |  | | |  | | |  | |  |
|  |  | n41 | CA\_n41(2A) BCS 4 and 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 4 and 5 |
|  |  | n66 | See n66 channel bandwidths in Table 5.3.5-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41A-n66(2A) | CA\_n41A-n66A | n41 |  | | 10 | | 15 | | 20 | | | |  | | 30 | | 40 | | 50 | | | 60 | 70 | | | 80 | | | 90 | | | 100 | | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n41 |  | | 10 | | 15 | | 20 | | | |  | | 30 | | 40 | | 50 | | | 60 |  | | | 80 | | | 90 | | | 100 | | 1 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in inTable 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41C-n66A | n418, 9 | n41 | See CA\_n41C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  | n418, 9  CA\_n41C  CA\_n41A-n66A8 | n41 | See CA\_n41C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n41 | CA\_n41C BCS 4 and 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 4 and 5 |
|  |  | n66 | See n66 channel bandwidths in Table 5.3.5-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41C-n66(2A) | CA\_n41A-n66A | n41 | See CA\_n41C Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41(2A)-n66(2A) | CA\_n41A-n66A | n41 | See CA\_n41(2A) Bandwidth Combination Set 3 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41(3A)-n66A | CA\_n41A-n66A | n41 | See CA\_n41(3A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n41(A-C)-n66A | CA\_n41A-n66A | n41 | See CA\_n41(A-C) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n41A-n71A | n418,9  CA\_n41A-n71A8 | n41 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 | 1 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n41A-n71B | CA\_n41A-n71A | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 | 0 |
|  |  | n71 | See CA\_n71B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 | 1 |
|  |  | n71 | See CA\_n71B Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41A-n71(2A) | CA\_n41A-n71A | n41 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 | 0 |
|  |  | n71 | See CA\_n71(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 | 1 |
|  |  | n71 | See CA\_n71(2A) Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41C-n71A | n418, 9  CA\_n41C  CA\_n41A-n71A8 | n41 | See CA\_n41C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n41 | See CA\_n41C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n41C-n71(2A) | CA\_n41A-n71A | n41 | See CA\_n41C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | See CA\_n71(2A) Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41(2A)-n71A | n418, 9  CA\_n41A-n71A8 | n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n41 | See CA\_n41(2A) Bandwidth Combination Set 3 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n41(2A)-n71(2A) | CA\_n41A-n71A | n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | See CA\_n71(2A) Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41(2A)-n71B | CA\_n41A-n71A | n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | See CA\_n71B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n71 | See CA\_n71B Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41(3A)-n71A | CA\_n41A-n71A | n41 | See CA\_n41(3A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n41(A-C)-n71A | CA\_n41A-n71A | n41 | See CA\_n41(A-C) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n41C-n71B | CA\_n41A-n71A | n41 | See CA\_n41C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | See CA\_n71B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n41 | See CA\_n41C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n71 | See CA\_n71B Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41A-n74A | CA\_n41A-n74A | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 | 0 |
|  |  | n74 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n41A-n77A | n418,9  n778  CA\_n41A-n77A8 | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 | 1 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n41(2A)-n77A | CA\_n41A-n77A | n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n41(3A)-n77A | CA\_n41A-n77A | n41 | See CA\_n41(3A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n41(A-C)-n77A | CA\_n41A-n77A | n41 | See CA\_n41(A-C) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n41C-n77A | CA\_n41A-n77A  CA\_n41C | n41 | See CA\_n41C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n41A-n77(2A) | CA\_n41A-n77A | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 | 0 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41A-n77(3A) | CA\_n41A-n77A | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 | 0 |
|  |  | n77 | See CA\_n77(3A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41A-n78A | CA\_n41A-n78A | n41 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | | 100 | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 | 1 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n41A-n78(2A) | CA\_n41A-n78A | n41 |  | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 | 0 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41A-n79A | n418  n798  CA\_n41A-n79A8 | n41 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 | 0 |
|  |  | n79 |  | |  | |  | | |  | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | | 100 |  |
|  |  | n41 |  | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | |  | | |  | |  | 1 |
|  |  | n79 |  | |  | |  | | |  | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | | 100 |  |
| CA\_n41C-n79A | CA\_n41A-n79A  CA\_n41C | n41 | See CA\_n41C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n79 |  | |  | |  | | |  | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | | 100 |  |
| CA\_n46A-n48A | CA\_n46A-n48A | n46 |  | |  | |  | | | 20 | | |  | |  | | | 40 | |  | 60 | | | |  | | | 80 | | |  | |  | 0 |
|  |  | n48 |  | |  | |  | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n46 |  | |  | |  | | | 20 | | |  | |  | | | 40 | |  | 60 | | | |  | | | 80 | | |  | |  | 1 |
|  |  | n48 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 501 | 601 | | | |  | | | 801 | | | 901 | | 1001 |  |
| CA\_n46B-n48A | CA\_n46A-n48A | n46 | See CA\_n46B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n48 |  | |  | |  | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n46 | See CA\_n46B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n48 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 501 | 601 | | | |  | | | 801 | | | 901 | | 1001 |  |
| CA\_n46C-n48A | CA\_n46A-n48A | n46 | See CA\_n46C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n48 |  | |  | |  | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n46 | See CA\_n46C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n48 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 501 | 601 | | | |  | | | 801 | | | 901 | | 1001 |  |
| CA\_n46D-n48A | CA\_n46A-n48A | n46 | See CA\_n46D Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n48 |  | |  | |  | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n46 | See CA\_n46D Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n48 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 501 | 601 | | | |  | | | 801 | | | 901 | | 1001 |  |
| CA\_n46N-n48A | CA\_n46A-n48A | n46 | See CA\_n46N Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n48 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 501 | 601 | | | |  | | | 801 | | | 901 | | 1001 |  |
| CA\_n46A-n48B | CA\_n46A-n48A CA\_n46A-n48B | n46 |  | |  | |  | | | 20 | | |  | |  | | | 40 | |  | 60 | | | |  | | | 80 | | |  | |  | 0 |
|  |  | n48 | See CA\_n48B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n46A-n48C | CA\_n46A-n48A  CA\_n46A-n48B | n46 |  | |  | |  | | | 20 | | |  | |  | | | 40 | |  | 60 | | | |  | | | 80 | | |  | |  | 0 |
|  |  | n48 | See CA\_n48C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n46B-n48B | CA\_n46A-n48A  CA\_n46A-n48B | n46 | See CA\_n46B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n48 | See CA\_n48B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n46B-n48C | CA\_n46A-n48A  CA\_n46A-n48B | n46 | See CA\_n46B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n48 | See CA\_n48C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n46C-n48B | CA\_n46A-n48A  CA\_n46A-n48B | n46 | See CA\_n46C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n48 | See CA\_n48B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n46C-n48C | CA\_n46A-n48A  CA\_n46A-n48B | n46 | See CA\_n46C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n48 | See CA\_n48C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n46D-n48B | CA\_n46A-n48A  CA\_n46A-n48B | n46 | See CA\_n46D Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n48 | See CA\_n48B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n46D-n48C | CA\_n46A-n48A  CA\_n46A-n48B | n46 | See CA\_n46D Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n48 | See CA\_n48C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n46N-n48B | CA\_n46A-n48A  CA\_n46A-n48B | n46 | See CA\_n46N Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n48 | See CA\_n48B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n46N-n48C | CA\_n46A-n48A  CA\_n46A-n48B | n46 | See CA\_n46N Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n48 | See CA\_n48C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n46A-n66A | - | n46 |  | |  | |  | | | 20 | | |  | |  | | | 40 | |  | 60 | | | |  | | | 80 | | |  | |  | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n46A-n78A | CA\_n46A-n78A | n46 |  | |  | |  | | | 20 | | |  | |  | | | 40 | |  | 60 | | | |  | | | 80 | | |  | |  | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n46C-n78A | CA\_n46A-n78A | n46 | See CA\_n46C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n46D-n78A | CA\_n46A-n78A | n46 | See CA\_n46D Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n48A-n53A | - | n48 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 | 0 |
|  |  | n53 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n48(2A)-n53A | - | n48 | See CA\_n48(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n53 | 5 | | 10 | |  | | |  | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n48A-n66A | CA\_n48A-n66A | n48 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 501 | 601 | | | |  | | | 801 | | | 901 | | 1001 | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n48 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | | 501 | 601 | | | |  | | | 801 | | | 901 | | 1001 | 1 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n48 | 5 | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 501 | 601 | | | | 701 | | | 801 | | | 901 | | 1001 | 2 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n48A-n66(2A) | CA\_n48A-n66A | n48 | 5 | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 501 | 601 | | | | 701 | | | 801 | | | 901 | | 1001 | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48B-n66A | CA\_n48A-n66A | n48 | See CA\_n48B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n48 | See CA\_n48B Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n48 | See CA\_n48B Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n48B-n66(2A) | CA\_n48A-n66A | n48 | See CA\_n48B Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48C-n66A | CA\_n48A-n66A | n48 | See CA\_n48C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n48 | See CA\_n48C Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n48(2A)-n66A | CA\_n48A-n66A | n48 | See CA\_n48(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n48 | See CA\_n48(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n48 | See CA\_n48(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n48(2A)-n66(2A) | CA\_n48A-n66A | n48 | See CA\_n48(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48(A-B)-n66A | CA\_n48A-n66A | n48 | See CA\_n48(A-B) Bandwidth Combination Set 0 in Table 5.5A.2-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n48 | See CA\_n48(A-B) Bandwidth Combination Set 1 in Table 5.5A.2-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n48(A-C)-n66A | CA\_n48A-n66A | n48 | See CA\_n48(A-C) Bandwidth Combination Set 0 in Table 5.5A.2-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n48 | See CA\_n48(A-C) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | | 25 | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n48A-n70A | CA\_n48A-n70A | n48 | 5 | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 501 | 601 | | | | 701 | | | 801 | | | 901 | | 1001 | 0 |
|  |  | n70 | 5 | | 10 | | 15 | | | 201 | | | 251 | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n48(2A)-n70A | CA\_n48A-n70A | n48 | See CA\_n48(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n70 | 5 | | 10 | | 15 | | | 20 | | | 25 | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n48B-n70A | CA\_n48A-n70A | n48 | See CA\_n48B Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n70 | 5 | | 10 | | 15 | | | 201 | | | 251 |  | |  | | |  | |  | | |  | | |  | | |  | | |  |  |
| CA\_n48A-n71A | CA\_n48A-n71A | n48 | 5 | | 10 | | 15 | | | 20 | | |  | 30 | | 40 | | | 501 | | 601 | | | 701 | | | 801 | | | 901 | | | 1001 | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  |  | |  | | |  | |  | | |  | | |  | | |  | | |  |  |
| CA\_n48A-n71(2A) | CA\_n48A-n71A | n48 | 5 | | 10 | | 15 | | | 20 | | |  | 30 | | 40 | | | 501 | | 601 | | | 701 | | | 801 | | | 901 | | | 1001 | 0 |
|  |  | n71 | See CA\_n71(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48(2A)-n71A | CA\_n48A-n71A | n48 | See CA\_n48(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n48(2A)-n71(2A) | CA\_n48A-n71A | n48 | See CA\_n48(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | See CA\_n71(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48(3A)-n71A | CA\_n48A-n71A | n48 | See CA\_n48(3A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n48(4A)-n71A | CA\_n48A-n71A | n48 | See CA\_n48(4A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n48B-n71A | CA\_n48A-n71A | n48 | See CA\_n48B Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n48B-n71(2A) | CA\_n48A-n71A | n48 | See CA\_n48B Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | See CA\_n71(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48C-n71A | CA\_n48A-n71A | n48 | See CA\_n48C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | | |  | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n48A-n77A | - | n48 | 5 | | 10 | | 15 | | | 20 | | |  | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n48A-n77C | - | n48 | 5 | | 10 | | 15 | | | 20 | |  | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 | 0 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n48 | 5 | | 10 | | 15 | | | 20 | |  | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 | 1 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48(2A)-n77A | - | n48 | See CA\_n48(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
|  |  | n48 | See CA\_n48(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n48(2A)-n77C | - | n48 | See CA\_n48(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n48 | See CA\_n48(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n48 | See CA\_n48(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n48 | See CA\_n48(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48B-n77A | - | n48 | See CA\_n48B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
|  |  | n48 | See CA\_n48B Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
|  |  | n48 | See CA\_n48B Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n48B-n77C | - | n48 | See CA\_n48B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n48 | See CA\_n48B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n48 | See CA\_n48B Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n48 | See CA\_n48B Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48(A-B)-n77A | - | n48 | See CA\_n48(A-B) Bandwidth Combination Set 0 in Table 5.5A.2-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
|  |  | n48 | See CA\_n48(A-B) Bandwidth Combination Set 1 in Table 5.5A.2-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n48A-n96A | CA\_n48A-n96A | n48 | 5 | | 10 | | 15 | | | 20 | |  | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 | 0 |
|  |  | n96 |  | |  | |  | | | 20 | |  | | |  | | | 40 | |  | 60 | | | |  | | | 80 | | |  | |  |  |
| CA\_n48B-n96A | CA\_n48A-n96A CA\_n48B-n96A | n48 | See CA\_n48B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n96 |  | |  | |  | | | 20 | |  | | |  | | | 40 | |  | 60 | | | |  | | | 80 | | |  | |  |  |
| CA\_n48C-n96A | CA\_n48A-n96A | n48 | See CA\_n48C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n96 |  | |  | |  | | | 20 | |  | | |  | | | 40 | |  | 60 | | | |  | | | 80 | | |  | |  |  |
| CA\_n48A-n96B | CA\_n48A-n96A | n48 | 5 | | 10 | | 15 | | | 20 | |  | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 | 0 |
|  |  | n96 | See CA\_n96B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48B-n96B | CA\_n48A-n96A CA\_n48B-n96A | n48 | See CA\_n48B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n96 | See CA\_n96B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48C-n96B | CA\_n48A-n96A | n48 | See CA\_n48C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n96 | See CA\_n96B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48A-n96C | CA\_n48A-n96A | n48 | 5 | | 10 | | 15 | | | 20 | |  | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 | 0 |
|  |  | n96 | See CA\_n96C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48B-n96C | CA\_n48A-n96A CA\_n48B-n96A | n48 | See CA\_n48B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n96 | See CA\_n96C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48C-n96C | CA\_n48A-n96A | n48 | See CA\_n48C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n96 | See CA\_n96C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48A-n96D | CA\_n48A-n96A | n48 | 5 | | 10 | | 15 | | | 20 | |  | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 | 0 |
|  |  | n96 | See CA\_n96D Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48B-n96D | CA\_n48A-n96A CA\_n48B-n96A | n48 | See CA\_n48B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n96 | See CA\_n96D Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48C-n96D | CA\_n48A-n96A | n48 | See CA\_n48C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n96 | See CA\_n96D Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48A-n96E | CA\_n48A-n96A | n48 | 5 | | 10 | | 15 | | | 20 | |  | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 | 0 |
|  |  | n96 | See CA\_n96E Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48B-n96E | CA\_n48A-n96A CA\_n48B-n96A | n48 | See CA\_n48B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n96 | See CA\_n96E Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48C-n96E | CA\_n48A-n96A | n48 | See CA\_n48C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n96 | See CA\_n96E Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n50A-n78A | CA\_n50A-n78A | n50 | 5 | | 10 | | 15 | | | 20 | |  | | | 30 | | | 40 | | 50 | 60 | | | |  | | | 801 | | |  | |  | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | |  | | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n66A-n70A | - | n66 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n70 | 5 | | 10 | | 15 | | | 201 | | 251 | | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n66B-n70A | - | n66 | See CA\_n66B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n70 | 5 | | 10 | | 15 | | | 201 | | 251 | | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n66(2A)-n70A | - | n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n70 | 5 | | 10 | | 15 | | | 201 | | 251 | | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n66A-n71A | CA\_n66A-n71A | n66 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n66A-n71B | CA\_n66A-n71A | n66 | 5 | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n71 | See CA\_n71B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n71 | See CA\_n71B Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n66A-n71(2A) | - | n66 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n71 | See CA\_n71(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  | CA\_n66A-n71A | n66 | 5 | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n71 | See CA\_n71(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n66(2A)-n71A | CA\_n66A-n71A | n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n66(2A)-n71B | CA\_n66A-n71A | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | See CA\_n71B Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n66(2A)-n71(2A) | CA\_n66A-n71A | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | See CA\_n71(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n66B-n71A | CA\_n66A-n71A | n66 | See CA\_n66B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n66A-n77A | n778  CA\_n66A-n77A8 | n66 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n66(2A)-n77A | CA\_n66A-n77A | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n66A-n77(2A) | n778  CA\_n66A-n77A8  CA\_n77(2A)) | n66 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n66(3A)-n77A | CA\_n66A-n77A | n66 | See CA\_n66(3A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n66(2A)-n77(2A) | CA\_n66A-n77A  CA\_n77(2A) | n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n66A-n77C | CA\_n66A-n77A | n66 | 5 | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n66(2A)-n77C | CA\_n66A-n77A | n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n66B-n77A | CA\_n66A-n77A | n66 | See CA\_n66B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n66B-n77C | CA\_n66A-n77A | n66 | See CA\_n66B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n66 | See CA\_n66B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n77 | See CA\_n77C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n66A-n78A | CA\_n66A-n78A | n66 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | |  | | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n66A-n78(2A) | CA\_n66A-n78A | n66 | 5 | | 10 | | 15 | | | 20 | |  | | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n66 | 5 | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | |  |  | | | |  | | |  | | |  | |  | 1 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n66(2A)-n78A | CA\_n66A-n78A | n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n66(2A)-n78(2A) | CA\_n66A-n78A | n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n70A-n71A | CA\_n70A-n71A | n70 | 5 | | 10 | | 15 | | | 201 | | 251 | | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n71 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n70A-n71(2A) | CA\_n70A-n71A | n70 | 5 | | 10 | | 15 | | | 201 | | 251 | | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n71 | See CA\_n71(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n71A-n77A | n778  CA\_n71A-n77A8 | n71 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n71A-n77(2A) | CA\_n71A-n77A | n71 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n71B-n77A | CA\_n71A-n77A | n71 | See CA\_n71B Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n71(2A)-n77A | CA\_n71A-n77A | n71 | See CA\_n71(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n71A-n78A | CA\_n71A-n78A | n71 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | | 70 | | | 80 | | | 90 | | 100 |  |
| CA\_n71A-n78(2A) | CA\_n71A-n78A | n71 |  | | 10 | | 15 | | | 20 | |  | | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n74A-n77A | CA\_n74A-n77A | n74 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n77 |  | | 10 | | 15 | | | 20 | |  | | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n74A-n78A | CA\_n74A-n78A | n74 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | |  | | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n75A-n78A | - | n75 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | |  | | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n75A-n78(2A) | - | n75 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n76A-n78A | - | n76 | 5 | |  | |  | | |  | |  | | |  | | |  | |  |  | | | |  | | |  | | |  | |  | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | |  | | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n77A-n78A2 |  | n77 |  | | 10 | | 15 | | | 20 | |  | | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 | 0 |
|  |  | n78 |  | | 10 | | 15 | | | 20 | |  | | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 |  |
| CA\_n77A-n79A | CA\_n77A-n79A | n77 |  | | 10 | | 15 | | | 20 | |  | | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 | 0 |
|  |  | n79 |  | |  | |  | | |  | |  | | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | | 100 |  |
| CA\_n77(2A)-n79A | CA\_n77A-n79A | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n79 |  | |  | |  | | |  | |  | | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | | 100 |  |
| CA\_n78A-n79A | CA\_n78A-n79A | n78 |  | | 10 | | 15 | | | 20 | |  | | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 | 0 |
|  |  | n79 |  | |  | |  | | |  | |  | | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | | 100 |  |
|  |  | n78 |  | | 10 | | 15 | | | 20 | | 25 | | | 30 | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 | 1 |
|  |  | n79 |  | |  | |  | | |  | |  | | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | | 100 |  |
| CA\_n78(2A)-n79A | CA\_n78A-n79A | n78 | See CA\_n78(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n79 |  | |  | |  | | |  | |  | | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | |  | | 100 |  |
| CA\_n78A-n92A | CA\_n78A-n92A | n78 |  | | 10 | | 15 | | | 20 | |  | | |  | | | 40 | | 50 | 60 | | | |  | | | 80 | | | 90 | | 100 | 0 |
|  |  | n92 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| CA\_n78(2A)-n92A | CA\_n78A-n92A | n78 | See CA\_n78(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n92 | 5 | | 10 | | 15 | | | 20 | |  | | |  | | |  | |  |  | | | |  | | |  | | |  | |  |  |
| NOTE 1: This UE channel bandwidth is applicable only to downlink.  NOTE 2: The minimum requirements for intra-band contiguous or non-contiguous CA apply.  NOTE 3: The SCS of each channel bandwidth for NR band refers to Table 5.3.5-1.  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 an SCell part of DC or CA configuration.  NOTE 6: For this bandwidth, the minimum requirements are restricted to operation when carrier is configured as an downlink SCell part of CA configuration  NOTE 7: Limited to operation at 3450-3550 MHz and 3700–3980 MHz.  NOTE 8: Power Class 2 is allowed for this uplink combination or single uplink carrier in this downlink/uplink combination  NOTE 9: Power Class 1.5 is allowed for this uplink combination or single uplink carrier in this downlink/uplink combination  NOTE 10: Only single uplink carriers with power class other than PC3 are listed. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

## << Next change >>

#### 6.2A.4.2 ΔTIB,c for CA

For the UE which supports inter-band NR CA configuration, ΔTIB,c in tables below applies. Unless otherwise stated, ΔTIB,c is set to zero.

##### 6.2A.4.2.1 Void

##### 6.2A.4.2.2 Void

##### 6.2A.4.2.3 ΔTIB,c for Inter-band CA (two bands)

Table 6.2A.4.2.3-1: ΔTIB,c due to NR CA (two bands)

|  |  |  |
| --- | --- | --- |
| Inter-band CA combination | NR Band | ΔTIB,c (dB) |
| CA\_n1-n3 | n1 | 0.3 |
|  | n3 | 0.3 |
| CA\_n1-n5 | n1 | 0.3 |
|  | n5 | 0.3 |
| CA\_n1-n7 | n1 | 0.5 |
|  | n7 | 0.6 |
| CA\_n1-n8 | n1 | 0.3 |
|  | n8 | 0.3 |
| CA\_n1-n18 | n1 | 0.3 |
|  | n18 | 0.3 |
| CA\_n1-n20 | n1 | 0.3 |
|  | n20 | 0.3 |
| CA\_n1-n28 | n1 | 0.3 |
|  | n28 | 0.6 |
| CA\_n1-n40 | n1 | 0.5 |
|  | n40 | 0.5 |
| CA\_n1-n41 | n1 | 0.5 |
|  | n41 | 0.5 |
| CA\_n1-n74 | n1 | 0.3 |
|  | n74 | 0.3 |
| CA\_n1-n77 | n1 | 0.6 |
|  | n77 | 0.8 |
| CA\_n1-n78 | n1 | 0.3 |
|  | n78 | 0.8 |
| CA\_n2-n5 | n2 | 0.3 |
|  | n5 | 0.3 |
| CA\_n2-n7 | n2 | 0.5 |
|  | n7 | 0.5 |
| CA\_n2-n12 | n2 | 0.3 |
|  | n12 | 0.3 |
| CA\_n2-n14 | n2 | 0.3 |
|  | n14 | 0.3 |
| CA\_n2-n29 | n2 | 0.3 |
| CA\_n2-n30 | n2 | 0.5 |
|  | n30 | 0.3 |
| CA\_n2-n48 | n2 | 0.6 |
|  | n48 | 0.8 |
| CA\_n2-n66 | n2 | 0.5 |
|  | n66 | 0.5 |
| CA\_n2-n77 | n2 | 0.6 |
|  | n77 | 0.8 |
| CA\_n2-n78 | n2 | 0.6 |
|  | n78 | 0.8 |
| CA\_n3-n5 | n3 | 0.3 |
|  | n5 | 0.3 |
| CA\_n3-n7 | n3 | 0.5 |
|  | n7 | 0.5 |
| CA\_n3-n8 | n3 | 0.3 |
|  | n8 | 0.3 |
| CA\_n3-n18 | n3 | 0.3 |
|  | n18 | 0.3 |
| CA\_n3-n20 | n3 | 0.3 |
|  | n20 | 0.3 |
| CA\_n3-n28 | n3 | 0.3 |
|  | n28 | 0.3 |
| CA\_n3-n34 | n3 | 0.5 |
|  | n34 | 0.5 |
| CA\_n3-n38 | n3 | 0.5 |
|  | n38 | 0.5 |
| CA\_n3-n40 | n3 | 0.5 |
|  | n40 | 0.5 |
| CA\_n3-n41 | n3 | 0.5 |
|  | n41 | 0.34 |
|  |  | 0.85 |
| CA\_n3-n74 | n3 | 0.8 |
|  | n74 | 0.9 |
| CA\_n3-n77 | n3 | 0.6 |
|  | n77 | 0.8 |
| CA\_n3-n78 | n3 | 0.6 |
|  | n78 | 0.8 |
| CA\_n3-n79 | n3 | 0.3 |
|  | n79 | 0.8 |
| CA\_n5-n7 | n5 | 0.3 |
|  | n7 | 0.3 |
| CA\_n5-n12 | n5 | 0.8 |
|  | n12 | 0.4 |
| CA\_n5-n14 | n5 | 0.5 |
|  | n14 | 0.5 |
| CA\_n5-n25 | n5 | 0.3 |
|  | n25 | 0.3 |
| CA\_n5-n28 | n5 | 0.5 |
|  | n28 | 0.5 |
| CA\_n5-n29 | n5 | 0.5 |
| CA\_n5-n30 | n5 | 0.3 |
|  | n30 | 0.3 |
| CA\_n5-n48 | n5 | 0.3 |
|  | n48 | 0.3 |
| CA\_n5-n66 | n5 | 0.3 |
|  | n66 | 0.3 |
| CA\_n5-n77 | n5 | 0.6 |
|  | n77 | 0.8 |
| CA\_n5-n78 | n5 | 0.6 |
|  | n78 | 0.8 |
| CA\_n7-n8 | n7 | 0.3 |
|  | n8 | 0.6 |
| CA\_n7-n25 | n7 | 0.5 |
|  | n25 | 0.5 |
| CA\_n7-n28 | n7 | 0.3 |
|  | n28 | 0.3 |
| CA\_n7-n46 | n7 | 0.3 |
| CA\_n7-n66 | n7 | 0.5 |
|  | n66 | 0.5 |
| CA\_n7-n77 | n7 | 0.5 |
|  | n77 | 0.8 |
| CA\_n7-n78 | n7 | 0.5 |
|  | n78 | 0.8 |
| CA\_n8-n20 | n8 | 0.4 |
|  | n20 | 0.4 |
| CA\_n8-n28 | n8 | 0.6 |
|  | n28 | 0.5 |
| CA\_n8-n34 | n8 | 0.3 |
|  | n34 | 0.3 |
| CA\_n8-n39 | n8 | 0.3 |
|  | n39 | 0.3 |
| CA\_n8-n40 | n8 | 0.3 |
|  | n40 | 0.3 |
| CA\_n8-n41 | n8 | 0.6 |
|  | n41 | 0.3 |
| CA\_n8-n75 | n8 | 0.3 |
| CA\_n8-n77 | n8 | 0.6 |
|  | n77 | 0.8 |
| CA\_n8-n78 | n8 | 0.6 |
|  | n78 | 0.8 |
| CA\_n8-n79 | n8 | 0.3 |
|  | n79 | 0.8 |
| CA\_n12-n25 | n12 | 0.3 |
|  | n25 | 0.3 |
| CA\_n12-n30 | n12 | 0.3 |
|  | n30 | 0.3 |
| CA\_n12-n48 | n12 | 0.3 |
|  | n48 | 0.3 |
| CA\_n12-n66 | n12 | 0.8 |
|  | n66 | 0.3 |
| CA\_n12-n71 | n12 | 1 |
|  | n71 | 1 |
| CA\_n12-n77 | n12 | 0.5 |
|  | n77 | 0.8 |
| CA\_n13-n25 | n13 | 0.3 |
|  | n25 | 0.3 |
| CA\_n13-n66 | n13 | 0.3 |
|  | n66 | 0.3 |
| CA\_n13-n77 | n13 | 0.5 |
|  | n78 | 0.8 |
| CA\_n14-n30 | n14 | 0.3 |
|  | n30 | 0.3 |
| CA\_n14-n66 | n14 | 0.3 |
|  | n66 | 0.3 |
| CA\_n14-n77 | n14 | 0.5 |
|  | n77 | 0.8 |
| CA\_n18-n28 | n18 | 0.5 |
|  | n28 | 0.5 |
| CA\_n18-n41 | n18 | 0.3 |
|  | n41 | 0.3 |
| CA\_n18-n74 | n18 | 0.3 |
|  | n74 | 0.3 |
| CA\_n18-n77 | n18 | 0.3 |
|  | n77 | 0.8 |
| CA\_n18-n78 | n18 | 0.3 |
|  | n78 | 0.8 |
| CA\_n20-n28 | n20 | 0.5 |
|  | n28 | 0.5 |
| CA\_n20-n75 | n20 | 0.3 |
| CA\_n20-n78 | n20 | 0.6 |
|  | n78 | 0.8 |
| CA\_n24-n41 | n24 | 0.3 |
|  | n41 | 0.46 |
|  |  | 0.97 |
| CA\_n24-n48 | n24 | 0.6 |
|  | n48 | 0.8 |
| CA\_n24-n77 | n24 | 0.6 |
|  | n77 | 0.8 |
| CA\_n25-n29 | n25 | 0.3 |
| CA\_n25-n38 | n25 | 0.5 |
|  | n38 | 0.5 |
| CA\_n25-n41 | n25 | 0.5 |
|  | n41 | 0.46 |
|  |  | 0.97 |
| CA\_n25-n48 | n25 | 0.6 |
|  | n48 | 0.8 |
| CA\_n25-n66 | n25 | 0.5 |
|  | n66 | 0.5 |
| CA\_n25-n71 | n25 | 0.3 |
|  | n71 | 0.6 |
| CA\_n25-n77 | n25 | 0.6 |
|  | n77 | 0.8 |
| CA\_n26-n66 | n26 | 0.3 |
|  | n66 | 0.3 |
| CA\_n26-n70 | n26 | 0.3 |
|  | n70 | 0.3 |
| CA\_n28-n40 | n28 | 0.3 |
|  | n40 | 0.3 |
| CA\_n28-n41 | n28 | 0.3 |
|  | n41 | 0.3 |
| CA\_n28-n50 | n28 | 0.3 |
|  | n50 | 0.4 |
| CA\_n28-n71 | n28 | 1.1 |
|  | n71 | 1.1 |
| CA\_n28-n74 | n28 | 0.6 |
|  | n74 | 0.4 |
| CA\_n28-n75 | n28 | 0.3 |
| CA\_n28-n77 | n28 | 0.5 |
|  | n77 | 0.8 |
| CA\_n28-n78 | n28 | 0.5 |
|  | n78 | 0.8 |
| CA\_n28-n79 | n28 | 0.5 |
|  | n79 | 0.8 |
| CA\_n29-n30 | n30 | 0.3 |
| CA\_n29-n66 | n66 | 0.3 |
| CA\_n29-n70 | n70 | 0.3 |
| CA\_n29-n71 | n71 | 0.5 |
| CA\_n29-n77 | n77 | 0.8 |
| CA\_n34-n79 | n34 | 0.3 |
|  | n79 | 0.8 |
| CA\_n30-n66 | n30 | 0.5 |
|  | n66 | 0.8 |
| CA\_n30-n77 | n30 | 0.3 |
|  | n77 | 0.8 |
| CA\_n38-n66 | n38 | 0.5 |
|  | n66 | 0.5 |
| CA\_n38-n78 | n38 | 0.3 |
|  | n78 | 0.8 |
| CA\_n39-n41 | n39 | 02 |
|  | n41 | 02 |
|  | n39 | 0.53 |
|  | n41 | 0.53 |
| CA\_n39-n79 | n39 | 0.3 |
|  | n79 | 0.8 |
| CA\_n40-n41 | n40 | 0.53 |
|  | n41 | 0.53 |
| CA\_n40-n78 | n40 | 0 |
|  | n78 | 0.5 |
| CA\_n40-n79 | n40 | 0.3 |
|  | n79 | 0.8 |
| CA\_n41-n48 | n41 | 0.3 |
|  | n48 | 0.8 |
| CA\_n41-n50 | n41 | 0.3 |
|  | n50 | 0.4 |
| CA\_n41-n66 | n41 | 0.86 |
|  |  | 1.37 |
|  | n66 | 0.5 |
| CA\_n41-n71 | n41 | 0.3 |
|  | n71 | 0.6 |
| CA\_n41-n74 | n41 | 0.3 |
|  | n74 | 0.3 |
| CA\_n41-n771 | n41 | 0.3 |
|  | n77 | 0.8 |
| CA\_n41-n781 | n41 | 0.3 |
|  | n78 | 0.8 |
| CA\_n41-n79 | n41 | 0.3 |
|  | n79 | 0.8 |
| CA\_n46-n78 | n78 | 0.8 |
| CA\_n48-n53 | n48 | 0.53 |
|  | n53 | 0.33 |
| CA\_n48-n66 | n48 | 0.8 |
|  | n66 | 0.6 |
| CA\_n48-n70 | n48 | 0.8 |
|  | n70 | 0.6 |
| CA\_n48-n71 | n48 | 0.3 |
|  | n71 | 0.3 |
| CA\_n48-n96 | n48 | 0.5 |
|  | n96 | 0.5 |
| CA\_n50-n78 | n50 | 02 |
|  | n78 | 02 |
|  | n50 | 0.53 |
|  | n78 | 0.53 |
| CA\_n66-n70 | n66 | 0.5 |
|  | n70 | 0.5 |
| CA\_n66-n71 | n66 | 0.3 |
|  | n71 | 0.3 |
| CA\_n66-n77 | n66 | 0.6 |
|  | n77 | 0.8 |
| CA\_n66-n78 | n66 | 0.6 |
|  | n78 | 0.8 |
| CA\_n70-n71 | n70 | 0.3 |
|  | n71 | 0.6 |
| CA\_n71-n77 | n71 | 0.5 |
|  | n77 | 0.8 |
| CA\_n71-n78 | n71 | 0.5 |
|  | n78 | 0.8 |
| CA\_n74-n77 | n74 | 0.4 |
|  | n77 | 0.8 |
| CA\_n74-n78 | n74 | 0.4 |
|  | n78 | 0.8 |
| CA\_n75-n78 | n78 | 0.8 |
| CA\_n76-n78 | n78 | 0.8 |
| CA\_n77-n79 | n77 | 0.5 |
|  | n79 | 0.5 |
| CA\_n78-n79 | n78 | 0.5 |
|  |  | 1.58 |
|  | n79 | 0.5 |
|  |  | 1.58 |
| CA\_n78-n92 | n78 | 0.8 |
|  | n92 | 0.6 |
| NOTE 1: The requirements only apply when the sub-frame and Tx-Rx timings are synchronized between the component carriers. In the absence of synchronization, the requirements are not within scope of these specifications.  NOTE 2: Only applicable for UE supporting inter-band carrier aggregation with uplink in one NR band and without simultaneous Rx/Tx.  NOTE 3: Applicable for UE supporting inter-band carrier aggregation without simultaneous Rx/Tx.  NOTE 4: The requirement is applied for UE transmitting on the frequency range of 2515-2690 MHz.  NOTE 5: The requirement is applied for UE transmitting on the frequency range of 2496-2515 MHz.  NOTE 6: The requirement is applied for UE transmitting on the frequency range of 2545-2690 MHz.  NOTE 7: The requirement is applied for UE transmitting on the frequency range of 2496-2545 MHz.  NOTE 8: The requirements only apply for UE supporting inter-band carrier aggregation with simultaneous Rx/Tx capability, and NR UL carrier frequencies are confined to 3700 MHz-3800MHz for n78 and 4400 MHz-4500MHz for n79. Simultaneous Rx/Tx capability does not apply for UEs supporting band n78 with a n77 implementation. | | |

Table 6.2A.4.2.3-2: Void

Table 6.2A.4.2.3-3: Void

## << Next change >>

### 7.3A.6 Reference sensitivity exceptions due to cross band isolation for CA

Sensitivity degradation is allowed for a band if it is impacted by UL of another band part which belongs to PC3 NR band or PC2 NR band of the same NR CA configuration due to cross band isolation issues. Reference sensitivity exceptions for the victim band due to cross band isolation from a PC3 aggressor NR UL band for either PC3 and PC2 NR CA are specified in Table 7.3A.6-1 and from a PC2 aggressor NR UL band for PC2 NR CA are specified in Table 7.3A.6-1a and from a PC3 aggressor NR UL band for PC1.5 NR CA are specified in Table 7.3A.6-1b with uplink configuration of the agressor band specified in Table 7.3A.6-2.

Table 7.3A.6-1: Reference sensitivity exceptions (MSD) due to cross band isolation from a PC3 aggressor NR UL band for NR CA FR1 for either PC3 or PC2 CA

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| NR Band / Channel bandwidth of the affected DL band | | | | | | | | | | | | | | |
| UL band | DL band | 5 MHz (dB) | 10 MHz (dB) | 15 MHz (dB) | 20 MHz (dB) | 25 MHz (dB) | 30 MHz (dB) | 40 MHz (dB) | 50 MHz (dB) | 60 MHz (dB) | 70  MHz  (dB) | 80 MHz (dB) | 90 MHz (dB) | 100 MHz (dB) |
| n1 | n3 | 3 | 2.2 | 1.9 | 1.7 | 1.6 | 1.5 | 1.4 |  |  |  |  |  |  |
| n1 | n40 | 6.6 | 6.6 | 6.6 | 6.6 | 6.6 | 6.6 | 6.6 | 6.6 | 6.6 |  | 6.6 |  |  |
| n1 | n41 |  | 6.1 | 6.1 | 6.1 |  | 6.1 | 6.1 | 6.1 | 6.1 |  | 6.1 | 6.1 | 6.1 |
| n3 | n41 |  | 0.7 | 0.7 | 0.7 |  | 0.7 | 0.7 | 0.7 | 0.7 |  | 0.7 | 0.7 | 0.7 |
| n3 | n74 | 2.6 | 2.6 | 2.6 | 2.6 |  |  |  |  |  |  |  |  |  |
| n5 | n28 | 8.2 | 6.2 | 5.1 | 3.6 |  | 0.4 |  |  |  |  |  |  |  |
| n7 | n3 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 |  |  |  |  |  |  |
| n18 | n28 | [4.5] | [3] |  |  |  |  |  |  |  |  |  |  |  |
| n34 | n3 | 3 | 2.2 | 1.9 | 1.7 | 1.6 | 1.5 |  |  |  |  |  |  |  |
| n38 | n25 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 |  |  |  |  |  |  |
| n38 | n78 |  | 8.3 | 8.3 | 8.3 | 7.3 | 6.5 | 6.3 | 5.3 | 4.5 | 4.3 | 4.0 | 3.9 | 3.8 |
| n40 | n1 | 8.3 | 8.3 | 8.3 | 8.3 |  |  |  |  |  |  |  |  |  |
| n41 | n1 | 9.1 | 9.1 | 9.1 | 9.1 | 9.1 | 9.1 | 9.1 | 9.1 |  |  |  |  |  |
| n41 | n3 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 |  |  |  |  |  |  |  |
| n41 | n25 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 |  |  |  |  |  |  |
| n41 | n48 |  | 8.3 | 8.3 | 8.3 | 7.3 | 6.5 | 6.3 | 5.3 | 4.5 | 4.3 | 4.0 | 3.9 | 3.8 |
| n411 | n66 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 | 3.5 |  |  |  |  |  |  |
| n41 | n77 |  | 8.3 | 8.3 | 8.3 | 7.3 | 6.5 | 6.3 | 5.3 | 4.5 | 4.3 | 4.0 | 3.9 | 3.8 |
| n41 | n78 |  | 8.3 | 8.3 | 8.3 | 7.3 | 6.5 | 6.3 | 5.3 | 4.5 | 4.3 | 4.0 | 3.9 | 3.8 |
| n46 | n78 |  | 10.4 | 8.8 | 7.8 | 7.8 | 7.8 | 7.8 | 7 | 6.5 | 6.0 | 5.7 | 5.4 | 5.1 |
| n48 | n411 |  | 4.5 | 4.5 | 4.5 |  | 4.5 | 4.5 | 4.5 | 4.5 |  | 4.5 | 4.5 | 4.5 |
| n71 | n29 | 17.5 | 16.0 |  |  |  |  |  |  |  |  |  |  |  |
| n77 | n411 |  | 4.5 | 4.5 | 4.5 |  | 4.5 | 4.5 | 4.5 | 4.5 | 4.5 | 4.5 | 4.5 | 4.5 |
| n78 | n71 | 4.5 | 4.5 | 4.5 | 4.5 | 4.5 | 4.5 | 4.5 | 4.5 |  |  |  |  |  |
| n78 | n38 | 3.3 | 3.3 | 3.3 | 3.3 | 3.3 | 3.3 | 3.3 |  |  |  |  |  |  |
| n78 | n401 | 4.5 | 4.5 | 4.5 | 4.5 | 4.5 | 4.5 | 4.5 | 4.5 | 4.5 |  | 4.5 |  |  |
| n78 | n411 |  | 4.5 | 4.5 | 4.5 |  | 4.5 | 4.5 | 4.5 | 4.5 |  | 4.5 | 4.5 | 4.5 |
| n78 | n46 |  |  |  | 13.5 |  |  | 10.9 |  | 9.4 |  | 8.7 |  |  |
| n783 | n79 |  |  |  |  |  |  | 2 | 2 | 2 |  | 2 |  | 2 |
| n79 | n783 |  | 2.6 | 2.6 | 2.6 |  |  | 2.6 | 2.6 | 2.6 |  | 2.6 | 2.6 | 2.6 |
| NOTE 1: Applicable only when harmonic mixing MSD for this combination is not applied.  NOTE 2: Void  NOTE 3: The requirements only apply for UEs supporting inter-band carrier aggregation with simultaneous Rx/Tx capability. Simultaneous Rx/Tx capability does not apply for UEs supporting band n78 with a n77 implementation.  NOTE 4: The requirements only apply for UEs supporting inter-band carrier aggregation with simultaneous Rx/Tx capability. Simultaneous Rx/Tx capability does not apply for UEs supporting band n78 with a n77 implementation. | | | | | | | | | | | | | | |

Table 7.3A.6-1a: Reference sensitivity exceptions (MSD) due to cross band isolation from a PC2 aggressor NR UL band for NR CA FR1 for PC2 CA

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| NR Band / Channel bandwidth of the affected DL band | | | | | | | | | | | | | | |
| UL band | DL band | 5 MHz (dB) | 10 MHz (dB) | 15 MHz (dB) | 20 MHz (dB) | 25 MHz (dB) | 30 MHz (dB) | 40 MHz (dB) | 50 MHz (dB) | 60 MHz (dB) | 70  MHz  (dB) | 80 MHz (dB) | 90 MHz (dB) | 100 MHz (dB) |
| n41 | n3 | 2.3 | 2.3 | 2.3 | 2.3 | 2.3 | 2.3 | 2.3 |  |  |  |  |  |  |
| n41 | n25 | 1.6 | 1.6 | 1.6 | 1.6 | 1.6 | 1.6 | 1.6 |  |  |  |  |  |  |
| n41 | n66 | 5.4 | 5.4 | 5.4 | 5.4 | 5.4 | 5.4 | 5.4 |  |  |  |  |  |  |
| n41 | n79 |  |  |  |  |  |  | 3.1 | 3.1 | 3.1 |  | 3.1 |  | 3.1 |
| n79 | n41 |  | 3.5 | 3.3 | 3.1 |  |  | 2.6 | 2.5 | 2.5 |  | 2.4 | 2.4 | 2.4 |
| n77 | n411 |  | 6.5 | 6.5 | 6.5 |  | 6.5 | 6.5 | 6.5 | 6.5 | 6.5 | 6.5 | 6.5 | 6.5 |
| n77 | n412 |  | 13.2 | 13.2 | 13.2 |  | 13.2 | 13.2 | 13.2 | 13.2 | 13.2 | 13.2 | 13.2 | 13.2 |
| n41 | n77 |  | 10.5 | 10.5 | 10.5 | 9.5 | 8.6 | 8.3 | 7.2 | 6.3 | 6.0 | 5.7 | 5.6 | 5.6 |
| NOTE 1: Applicable only when harmonic mixing MSD for this combination is not applied.  NOTE 2: The requirements should be verified for UL NR-ARFCN of the aggressor (high) band (superscript HB) such that in MHz and  with carrier frequency in the victim (lower) band in MHz and  the channel bandwidth configured in the higher band. | | | | | | | | | | | | | | |

Table 7.3A.6-1b: Reference sensitivity exceptions (MSD) due to cross band isolation from a PC1.5 aggressor NR UL band for NR CA FR1 for PC1.5 CA

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| NR Band / Channel bandwidth of the affected DL band | | | | | | | | | | | | | | |
| UL band | DL band | 5 MHz (dB) | 10 MHz (dB) | 15 MHz (dB) | 20 MHz (dB) | 25 MHz (dB) | 30 MHz (dB) | 40 MHz (dB) | 50 MHz (dB) | 60 MHz (dB) | 70  MHz  (dB) | 80 MHz (dB) | 90 MHz (dB) | 100 MHz (dB) |
| n41 | n25 | 2.8 | 2.8 | 2.8 | 2.8 | 2.8 | 2.8 | 2.8 |  |  |  |  |  |  |
| n41 | n66 | 7.7 | 7.7 | 7.7 | 7.7 | 7.7 | 7.7 | 7.7 |  |  |  |  |  |  |
| n41 | n77 |  | 13.3 | 13.3 | 13.3 | 12.2 | 11.3 | 11.0 | 9.8 | 8.8 | 8.4 | 8.1 | 8.0 | 8.0 |

Table 7.3A.6.2: Uplink configuration for reference sensitivity exceptions due to cross band isolation for NR CA FR1

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| NR Band / SCS / Channel bandwidth of the affected DL band | | | | | | | | | | | | | | | |
| UL band | DL band | SCS of UL band (kHz) | 5 MHz | 10 MHz | 15 MHz | 20 MHz | 25 MHz | 30 MHz | 40 MHz | 50 MHz | 60 MHz | 70  MHz | 80 MHz | 90 MHz | 100 MHz |
| n1 | n3 | 15 | 25 | 25 | 25 | 25 | 25 | 25 | 25 |  |  |  |  |  |  |
| n1 | n40 | 15 | 25 | 50 | 75 | 100 | 100 | 100 | 100 | 100 | 100 |  | 100 |  |  |
| n1 | n41 | 15 |  | 100 | 100 | 100 |  | 100 | 100 | 100 | 100 |  | 100 | 100 | 100 |
| n3 | n41 | 15 |  | 50 | 50 | 50 |  | 50 | 50 | 50 | 50 |  | 50 | 50 | 50 |
| n3 | n74 | 15 | 25 | 50 | 75 | 100 |  |  |  |  |  |  |  |  |  |
| n5 | n28 | 15 | 20 | 20 | 20 | 20 |  | 20 |  |  |  |  |  |  |  |
| n7 | n3 | 15 | 270 | 270 | 270 | 270 | 270 | 270 | 270 |  |  |  |  |  |  |
| n18 | n28 | 15 | 18 | 18 |  |  |  |  |  |  |  |  |  |  |  |
| n34 | n3 | 15 | 25 | 25 | 25 | 25 | 25 | 25 |  |  |  |  |  |  |  |
| n38 | n25 | 15 | 160 | 160 | 160 | 160 | 160 | 160 | 160 |  |  |  |  |  |  |
| n38 | n78 | 15 |  | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| n40 | n1 | 30 | 25 | 50 | 75 | 100 |  |  |  |  |  |  |  |  |  |
| n41 | n1 | 30 | 128 | 128 | 128 | 128 | 128 | 128 | 128 | 128 |  |  |  |  |  |
| n41 | n3 | 30 | 160 | 160 | 160 | 160 | 160 | 160 |  |  |  |  |  |  |  |
| n41 | n25 | 15 | 160 | 160 | 160 | 160 | 160 | 160 | 160 |  |  |  |  |  |  |
| n41 | n48 | 15 |  | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| n41 | n66 | 30 | 128 | 128 | 128 | 128 | 128 | 128 | 128 |  |  |  |  |  |  |
| n41 | n77 | 15 |  | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| n41 | n78 | 15 |  | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| n46 | n78 | 30 |  | 216 | 216 | 216 | 216 | 216 | 216 | 216 | 216 | 216 | 216 | 216 | 216 |
| n48 | n41 | 30 |  | 270 | 270 | 270 |  | 270 | 270 | 270 | 270 |  | 270 | 270 | 270 |
| n71 | n29 | 15 | 20 | 20 |  |  |  |  |  |  |  |  |  |  |  |
| n77 | n41 | 30 |  | 270 | 270 | 270 |  | 270 | 270 | 270 | 270 | 270 | 270 | 270 | 270 |
| n78 | n7 | 30 | 270 | 270 | 270 | 270 | 270 | 270 | 270 | 270 |  |  |  |  |  |
| n78 | n38 | 30 | 270 | 270 | 270 | 270 | 270 | 270 | 270 |  |  |  |  |  |  |
| n78 | n40 | 30 | 270 | 270 | 270 | 270 | 270 | 270 | 270 | 270 | 270 |  | 270 |  |  |
| n78 | n41 | 30 |  | 270 | 270 | 270 |  | 270 | 270 | 270 | 270 |  | 270 | 270 | 270 |
| n78 | n46 | 15 |  |  |  | 216 |  |  | 216 |  | 216 |  | 216 |  |  |
| n783 | n79 | 30 |  |  |  |  |  | 270 | 270 | 270 | 270 |  | 270 |  | 270 |
| n79 | n783 | 30 |  | 270 | 270 | 270 | 270 | 270 | 270 | 270 | 270 |  | 270 | 270 | 270 |
| NOTE 1: The UL configuration applies regardless of the channel bandwidth of the UL band unless the UL resource blocks exceed that specified in Table 7.3.2-3 for the uplink bandwidth in which case the allocation according to Table 7.3.2-3 applies.  NOTE 2: Refers to the UL resource blocks shall be located as close as possible to the affected downlink operating band but confined within the transmission bandwidth configuration for the channel bandwidth in Table 5.3.2-1.  NOTE 3: The requirements only apply for UEs supporting inter-band carrier aggregation with simultaneous Rx/Tx capability. Simultaneous Rx/Tx capability does not apply for UEs supporting band n78 with a n77 implementation. | | | | | | | | | | | | | | | |

## << End change >>