**3GPP TSG-RAN WG4 Meeting #100-e R4-2112945**

**Electronic Meeting, 16th – 27th Aug, 2021**

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| *CR-Form-v12.1* | | | | | | | | |
| **CHANGE REQUEST** | | | | | | | | |
|  | | | | | | | | |
|  | **38.101-1** | **CR** | **0899** | **rev** | **-** | **Current version:** | **17.2.0** |  |
|  | | | | | | | | |
| *For* ***[HELP](http://www.3gpp.org/3G_Specs/CRs.htm" \l "_blank)*** *on using this form: comprehensive instructions can be found at  <http://www.3gpp.org/Change-Requests>.* | | | | | | | | |
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| ***Proposed change affects:*** | UICC apps |  | ME | **X** | Radio Access Network |  | Core Network |  |

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| ***Title:*** | Big CR to reflect the completed NR inter band CA DC combinations for 3 bands DL with 2 bands UL into TS 38.101-1 | | | | | | | | | |
|  |  | | | | | | | | | |
| ***Source to WG:*** | ZTE Corporation | | | | | | | | | |
| ***Source to TSG:*** | R4 | | | | | | | | | |
|  |  | | | | | | | | | |
| ***Work item code:*** | NR\_CADC\_R17\_3BDL\_2BUL-Core | | | | |  | ***Date:*** | | | 2021-08-30 |
|  |  | | | |  | |  | | |  |
| ***Category:*** | B |  | | | | | ***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:*** | | Completed inter-band CA combinations for 3DL with 2 bands UL are introduced into TS 38.101-1 from RAN4 #100-e meeting. | | | | | | | | |
|  | |  | | | | | | | | |
| ***Summary of change:*** | | The following approved contributions of inter-band CA for 3 bands DL with 2 bands UL are added from RAN4 #100-e   1. R4-2111777 TP to TR 38.717-03-02: Addition of CA\_n2-n14-n30， Nokia, AT&T 2. R4-2111778 TP to TR 38.717-03-02: Addition of CA\_n2-n14-n66， Nokia, AT&T 3. R4-2111779 TP to TR 38.717-03-02: Addition of CA\_n14-n30-n66， Nokia, AT&T 4. R4-2114831 TP to TR 38.717-03-02: Addition of CA\_n1-n3-n7， Nokia, BT plc 5. R4-2114832 TP to TR 38.717-03-02: Addition of CA\_n1-n3-n28，Nokia, BT plc 6. R4-2111805 DraftCR 38.101-1: Addition of CA\_n1-n3-n78 BCS configuration，Nokia, BT plc 7. R4-2111806 DraftCR 38.101-1: Addition of DC\_n1-n3-n78，Nokia, BT plc 8. R4-2114833 TP to TR 38.717-03-02: Addition of CA\_n3-n7-n28，Nokia, BT plc 9. R4-2112060 TP for TR 38.717-03-02: CA\_n3-n77-n79，SoftBank Corp. 10. R4-2112061 Draft CR for TS 38.101-1: Support of DC\_n3-n28-n79 and DC\_n28-n77-n79，SoftBank Corp. 11. R4-2112441 R17 draft CR for 38.101-1 to correct some errors for 3 bands NR CA (CAT F)，Samsung 12. R4-2112444 Draft CR for 38.101-1 to introduce new BCS to CA\_n3A-n28A-n78A and CA\_n3A-n28A-n78(2A)，Samsung,KDDI 13. R4-2112465 Draft CR for 38.101-1 to introduce new configurations to CA\_n41-n66-n71 and CA\_n41-n71-n77 with 2UL， Samsung, Telus, Bell mobility 14. R4-2112747 draft CR 38.101-1 to include CA\_n1A-n7B-n78A and CA\_n1A-n7B-n28A configurations，Ericsson, Telstra 15. R4-2112749 TP for TR 38.717-03-02 to include CA\_n1A-n5A-n78A，Ericsson, Telstra 16. R4-2112751 TP for TR 38.717-03-02 to include CA\_n1-n3-n5，Ericsson, Telstra 17. R4-2112753 TP for TR 38.717-03-02 to include CA\_n1-n5-n7，Ericsson, Telstra 18. R4-2112859 TP for TR38.717-03-02\_CA\_n28A-n41A-n79A， CMCC, ZTE Corporation 19. R4-2112919 Draft CR to TS38.101-1 add missing configurations of CA\_n25A-n41(2A)-n71A， ZTE Corporation, T-Mobile USA 20. R4-2113055 DraftCR for 38.101-1 to add additional combinations for CA\_n7-n66-n78，Huawei, HiSilicon, Bell Mobility, Telus 21. R4-2113056 DraftCR for 38.101-1: CA\_n66-n71-n77，Huawei, HiSilicon, Bell Mobility, Telus 22. R4-2113057 TP for TR 38.717-03-02: CA\_n25-n38-n66，Huawei, HiSilicon, Bell Mobility, Telus 23. R4-2113579 TP for TR 38.717-03-02 to include UL for CA\_n3-n5-n7，Ericsson, Telstra 24. R4-2113581 TP for TR 38.717-03-02 to include CA\_n3-n5-n78，Ericsson, Telstra 25. R4-2114852 TP for TR 38.717-03-02 to include UL for CA\_n3-n7-n78， Ericsson, Telstra 26. R4-2114853 draft CR to add n3-n28 as UL and to add BCS1 for CA\_n3A-n28A-n78A，Ericsson, Telstra 27. R4-2113585 TP for TR 38.717-03-02 to include UL for CA\_n5-n7-n78， Ericsson, Telstra 28. R4-2113586 TP for TR 38.717-03-02 to include CA\_n7-n28-n78，Ericsson, Telstra 29. R4-2113595 draft CR 38.101-1 to include new BCS's for CA\_n1-n7-n78， Ericsson, BT plc 30. R4-2114857 TP for TR 38.717-03-02 to include UL and a new configuration for CA\_n1-n28-n78，Ericsson, BT plc 31. R4-2113602 TP for TR 38.717-03-02 to include CA\_n25-n41-n78， Ericsson, Bell Mobility 32. R4-2113603 TP for TR 38.717-03-02 to include CA\_n41-n71-n78，Ericsson, Bell Mobility 33. R4-2113605 TP for TR 38.717-03-02 to include CA\_n41-n66-n78，Ericsson, Bell Mobility 34. R4-2113606 draft CR 38.101-1 to include new 3DL CA BCS's，Ericsson, Bell Mobility 35. R4-2113728 TP to TR 38.717-03-02 Addition of CA\_n26\_n66\_n70， Nokia, DISH Network 36. R4-2114864 TP to TR 38.717-03-02 Addition of CA\_n48\_n66\_n70，Nokia, DISH Network 37. R4-2114865 TP to TR 38.717-03-02 Addition of CA\_n48\_n66\_n71，Nokia, DISH Network 38. R4-2114866 TP to TR 38.717-03-02 Addition of CA\_n48\_n70\_n71，Nokia, DISH Network 39. R4-2114867 TP to TR 38.717-03-02 Addition of CA\_n66\_n70\_n71， Nokia, DISH Network 40. R4-2114055 DraftCR 38.101-1: Addition of n41-n66-n77 and n66-n71-n77 BCS， Nokia, Bell Mobility, TELUS   In addtion, the ordering problem are fixed for some band combination in table 5.5A.3.2 | | | | | | | | |
|  | |  | | | | | | | | |
| ***Consequences if not approved:*** | | The requirements for above band combinations are incomplete. | | | | | | | | |
|  | |  | | | | | | | | |
| ***Clauses affected:*** | | 5.5A.3.2, 5.5.B, 7.3A.3.2.3 | | | | | | | | |
|  | |  | | | | | | | | |
|  | | **Y** | **N** |  | | | |  | | |
| ***Other specs*** | |  | **X** | Other core specifications | | | | TS/TR ... CR ... | | |
| ***affected:*** | | **X** |  | Test specifications | | | | TS/TR ... CR ... 38.521-1 | | |
| ***(show related CRs)*** | |  | **X** | O&M Specifications | | | | TS/TR ... CR ... | | |
|  | |  | | | | | | | | |
| ***Other comments:*** | |  | | | | | | | | |
|  | |  | | | | | | | | |
| ***This CR's revision history:*** | |  | | | | | | | | |

## << Start of change >>

#### 5.5A.3.2 Configurations for inter-band CA (three bands)

Table 5.5A.3.2-1: NR CA configurations and bandwith combinations sets defined for inter-band CA (three bands)

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **NR CA configuration** | **Uplink CA configuration** | **NR Band** | **Channel bandwidth (MHz) (NOTE 3)** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **Bandwidth combination set** |
|  |  |  | **5** | | **10** | | | **15** | | | **20** | | **25** | | | **30** | | | | **40** | | | **50** | | **60** | | | | **70**  **MHz** | | | **80** | | | | **90** | | | **100** |  |
| CA\_n1A-n3A-n5A | CA\_n1A-n3A  CA\_n1A-n5A  CA\_n3A-n5A | n1 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n1A-n3A-n7A | - | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  | n1 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 1 |
|  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
|  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |
|  | CA\_n1A-n3A  CA\_n1A-n7A  CA\_n3A-n7A | n1 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 2 |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n1A-n3A-n7B | - | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n7 | See CA\_n7B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  | CA\_n1A-n3A  CA\_n1A-n7A  CA\_n3A-n7A  CA\_n7B | n1 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n7 | See CA\_n7B Bandwidth Combination Set 0 in 38.101-1 Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n1A-n3A-n8A | - | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n8 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n1A-n3A-n20A | - | n1 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
| n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| n20 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| CA\_n1A-n3A-n28A | - | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n28 | 5 | | 10 | | | 15 | | | 202 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  | CA\_n1A-n3A  CA\_n1A-n28A  CA\_n3A-n28A | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n1 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 2 |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n28 | 5 | | 10 | | | 15 | | | 201 | |  | | | 301 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n1A-n3A-n41A | CA\_n1A-n3A  CA\_n1A-n41A  CA\_n3A-n41A | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
| CA\_n1A-n3A-n78A | CA\_n1A-n3A  CA\_n1A-n78A  CA\_n3A-n78A | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n1 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
|  |  | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 2 |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n1A-n3A-n78(2A) | CA\_n1A-n3A  CA\_n1A-n78A  CA\_n3A-n78A | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n1A-n5A-n7A | CA\_n1A-n5A  CA\_n1A-n7A  CA\_n5A-n7A | n1 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n1A-n5A-n7B | CA\_n1A-n5A  CA\_n1A-n7A  CA\_n5A-n7A  CA\_n7B | n1 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n7 | See CA\_n7B Bandwidth Combination Set 0 in 38.101-1 Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n1A-n5A-n78A | CA\_n1A-n5A  CA\_n1A-n78A  CA\_n5A-n78A | n1 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
|  |  |  |  | |  | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
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| CA\_n1A-n7A-n28A | CA\_n1A-n7A  CA\_n1A-n28A  CA\_n7A-n28A | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n1A-n7B-n28A | CA\_n1A-n28A  CA\_n1A-n7A  CA\_n7A-n28A  CA\_n7B | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n7 | See CA\_n7B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  |  |  | |  | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  |  |  | |  | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n1A-n7A-n78A | CA\_n1A-n7A  CA\_n1A-n78A  CA\_n7A-n78A | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 901 | | | 100 |  |
|  |  | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 901 | | | 100 |  |
| CA\_n1A-n7B-n78A | CA\_n1A-n78A  CA\_n1A-n7A  CA\_n7A-n78A  CA\_n7B | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n7 | See CA\_n7B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 704 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n1A-n7A-n78(2A) | CA\_n1A-n7A  CA\_n1A-n78A  CA\_n7A-n78A | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n1A-n8A-n78A | - | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n8 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n8 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
| CA\_n1A-n8A-n78(2A) | - | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n8 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n1A-n8A-n79A | - | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n8 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
| CA\_n1A-n20A-n78A | - | n1 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
| n20 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n1A-n28A-n78A | CA\_n1A-n28A  CA\_n1A-n78A  CA\_n28A-n78A | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n28 | 5 | | 10 | | | 15 | | | 202 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n1A-n28A-n78(2A) | CA\_n1A-n28A  CA\_n1A-n78A  CA\_n28A-n78A | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n1A-n40A-n78A | - | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n40 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
| CA\_n1A-n77A-n79A4 | CA\_n1A-n77A  CA\_n1A-n79A  CA\_n77A-n79A | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
| CA\_n1A-n78A-n79A5 | CA\_n1A-n78A  CA\_n1A-n79A  CA\_n78A-n79A | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
|  |  | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
| CA\_n1A-n78(2A)-n79A | - | n1 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
| CA\_n2A-n5A-n30A | CA\_n2A-n5A  CA\_n2A-n30A  CA\_n5A-n30A | n2 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n30 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| CA\_n2(2A)-n5A-n30A | CA\_n2A-n5A  CA\_n2A-n30A  CA\_n5A-n30A | n2 | See CA\_n2(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
| n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n30 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| CA\_n2A-n5A-n66A | CA\_n2A-n5A  CA\_n2A-n66A  CA\_n5A-n66A | n2 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| CA\_n2(2A)-n5A-n66A | CA\_n2A-n5A  CA\_n2A-n66A  CA\_n5A-n66A | n2 | See CA\_n2(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
| n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| CA\_n2A-n5A-n66(2A) | CA\_n2A-n5A  CA\_n2A-n66A  CA\_n5A | n2 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CA\_n2A-n5A-n77A | CA\_n2A-n5A  CA\_n2A-n77A CA\_n5A-n77A | n2 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n2A-n12A-n77A | CA\_n2A-n12A  CA\_n2A-n77A  CA\_n12A-n77A | n2 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n12 | 5 | | 10 | | | 15 | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n2A-n14A-n30A | CA\_n2A-n14A  CA\_n2A-n30A  CA\_n14A-n30A | n2 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n14 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n30 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n2(2A)-n14A-n30A | CA\_n2A-n14A  CA\_n2A-n30A  CA\_n14A-n30A | n2 | See CA\_n2(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n14 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n30 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n2A-n14A-n66A | CA\_n2A-n14A  CA\_n2A-n66A  CA\_n14A-n66A | n2 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n14 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n2(2A)-n14A-n66A | CA\_n2A-n14A  CA\_n2A-n66A  CA\_n14A-n66A | n2 | See CA\_n2(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n14 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n2A-n14A-n66(2A) | CA\_n2A-n14A  CA\_n2A-n66A  CA\_n14A-n66A | n2 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n14 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n2A-n14A-n77A | CA\_n2A-n14A CA\_n2A-n77A CA\_n14A-n77A | n2 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n14 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n2A-n30A-n66A | CA\_n2A-n30A  CA\_n30A-n66A  CA\_n2A-n66A | n2 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n30 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n66 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| CA\_n2(2A)-n30A-n66A | CA\_n2A-n30A  CA\_n30A-n66A  CA\_n2A-n66A | n2 | See CA\_n2(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
| n30 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n66 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| CA\_n2A-n30A-n66(2A) | A\_n2A-n30A  CA\_n30A-n66A  CA\_n2A-n66A | n2 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n30 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CA\_n2A-n30A-n77A | CA\_n2A-n30A CA\_n2A-n77A CA\_n30A-n77A | n2 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n30 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n2A-n66A-n77A | CA\_n2A-n66A  CA\_n66A-n77A  CA\_n2A-n77A | n2 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n2A-n66A-n77(2A) | CA\_n2A-n66A  CA\_n66A-n77A  CA\_n2A-n77A | n2 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n3A-n5A-n7A | - | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  | CA\_n3A-n5A  CA\_n3A-n7A  CA\_n5A-n7A | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n3A-n5A-n7B | - | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n7 | See CA\_n7B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  | CA\_n3A-n5A  CA\_n3A-n7A  CA\_n5A-n7A  CA\_n7B | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n7 | See CA\_n7B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n3A-n5A-n78A | CA\_n3A-n5A  CA\_n3A-n78A  CA\_n5A-n78A | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n3A-n7A-n28A | - | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  | CA\_n3A-n7A  CA\_n7A-n28A  CA\_n7A-n28A | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 2 |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n3A-n7B-n28A | CA\_n3A-n7A  CA\_n3A-n28A  CA\_n7A-n28A  CA\_n7B | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n7 | See CA\_n7B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n3A-n7B-n28A | - | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n7 | See CA\_n7B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n3A-n7A-n78A | - | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  | CA\_n3A-n7A  CA\_n3A-n78A  CA\_n7A-n78A | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 704 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n3A-n7B-n78A | - | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n7 | See CA\_n7B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  | CA\_n3A-n7A  CA\_n3A-n78A  CA\_n7A-n78A  CA\_n7B | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n7 | See CA\_n7B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 704 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n3A-n7A-n78(2A) | CA\_n3A-n7A  CA\_n3A-n78A  CA\_n7A-n78A | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n3A-n8A-n78A | CA\_n3A-n8A  CA\_3A-n78A  CA\_n8A-n78A | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n8 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
| CA\_n3A-n18A-n41A | CA\_n3A-n41A  CA\_n3A-n18A  CA\_n18A-n41A | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n18 | 5 | | 10 | | | 15 | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
| CA\_n3A-n20A-n78A | - | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n20 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n3A-n28A-n41A | CA\_n3A-n28A | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
| CA\_n3A-n28A-n77A | CA\_n3A-n28A  CA\_n3A-n77A  CA\_n28A-n77A | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
| CA\_n3A-n28A-n77(2A) | CA\_n3A-n28A  CA\_n3A-n77A  CA\_n28A-n77A | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  | CA\_n77(2A) | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n3A-n28A-n78A | CA\_n3A-n28A CA\_n3A-n78A  CA\_n28A-n78A | n3 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n28 | 5 | | 10 | | | 15 | | | 202 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n28 | 5 | | 10 | | | 15 | | | 202 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 2 |
|  |  | n28 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
| CA\_n3A-n28A-n78(2A) | CA\_n3A-n78A  CA\_n28A-n78A | n3 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n28 | 5 | | 10 | | | 15 | | | 202 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n28 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n3A-n28A-n79A | CA\_n3A-n28A  CA\_n3A-n79A  CA\_n28A-n79A | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | |  | | | |  | | | 80 | | | |  | | | 100 |
| CA\_n3A-n77A-n79A4 | - | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n77 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |
| n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |
| CA\_n3A-n77(2A)-n79A4 | - | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n77 | See CA\_n77(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |
| CA\_n3A-n40A-n41A | CA\_n3A-n40A  CA\_n3A-n41A  CA\_n40A-n41A | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n40 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | |  |  |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  |  |  | |  | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  |  |  | |  | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  |  |  | |  | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  |  |  | |  | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  |  |  | |  | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  |  |  | |  | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n3A-n41A-n77A | CA\_n3A-n41A | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  | CA\_n3A-n77A | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  | CA\_n41A-n77A | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n3A-n41A-n77(2A) | CA\_n3A-n41A | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  | CA\_n3A-n77A | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  | CA\_n41A-n77A | n77 | See CA\_n77(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n3A-n41A-n78A | - | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
|  | CA\_n3A-n41A | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  | CA\_n3A-n78A | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  | CA\_n41A-n78A | n78 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
| CA\_n3A-n41A-n78(2A) | CA\_n3A-n41A | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  | CA\_n3A-n78A | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  | CA\_n41A-n78A | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n3A-n41A-n79A | - | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
|  |  | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | |  |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
| CA\_n3A-n77A-n79A | CA\_n3A-n77A  CA\_n3A-n79A  CA\_n77A-n79A | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
| CA\_n3A-n77(2A)-n79A | CA\_n3A-n77A  CA\_n3A-n79A  CA\_n77A-n79A | n3 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
| CA\_n5A-n7A-n78A | - | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
|  | CA\_n5A-n7A  CA\_n5A-n78A  CA\_n7A-n78A | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 704 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n5A-n7B-n78A | - | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n7 | See CA\_n7B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
|  | CA\_n5A-n7A  CA\_n5A-n78A  CA\_n7A-n78A  CA\_n7B | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n7 | See CA\_n7B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n78 |  | 10 | | | 15 | | | 20 | | | | 25 | | | 30 | | 40 | | | 50 | | | | 60 | | 704 | | | | | 80 | | 90 | | | 100 | |  |
| CA\_n5A-n12A-n77A | CA\_n5A-n12A CA\_n5A-n77A CA\_n12A-n77A | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n12 | 5 | | 10 | | | 15 | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n5A-n14A-n77A | CA\_n5A-n14A CA\_n5A-n77A CA\_n14A-n77A | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n14 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n5A-n25A-n66A | CA\_n5A-n25A  CA\_n5A-n66A  CA\_n25A-n66A | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n5A-n25(2A)-n66A | CA\_n5A-n25A  CA\_n5A-n66A  CA\_n25A-n66A | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n5A-n25A-n66(2A) | CA\_n5A-n25A  CA\_n5A-n66A  CA\_n25A-n66A | n5 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5A-n25(2A)-n66(2A) | CA\_n5A-n25A  CA\_n5A-n66A  CA\_n25A-n66A | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n25 | See CA\_n25(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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5A-n25A-n77A | CA\_n5A-n25A | n5 | 5 | | 10 | | | 15 | | | 10 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  | CA\_n5A-n77A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  | CA\_n25A-n77A | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n5A-n25A-n78A | CA\_n5A-n25A  CA\_n5A-n78A  CA\_n25A-n78A | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n5A-n25(2A)-n78A | CA\_n5A-n25A  CA\_n5A-n78A  CA\_n25A-n78A | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n5A-n25A-n78(2A) | CA\_n5A-n25A  CA\_n5A-n78A  CA\_n25A-n78A | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5A-n25(2A)-n78(2A) | CA\_n5A-n25A  CA\_n5A-n78A  CA\_n25A-n78A | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5A-n30A-n66A | CA\_n5A-n30A  CA\_n30A-n66A  CA\_n5A-n66A | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n30 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n66 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| CA\_n5A-n30A-n66(2A) | CA\_n5A-n30A  CA\_n30A-n66A  CA\_n5A-n66A | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n30 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CA\_n5A-n30A-n77A | CA\_n5A-n30A CA\_n5A-n77A CA\_n30A-n77A | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n30 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n5A-n66A-n77A | CA\_n5A-n66A  CA\_n66A-n77A  CA\_n5A-n77A | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n5A-n66A-n77(2A) | CA\_n5A-n66A  CA\_n66A-n77A  CA\_n5A-n77A | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n5A-n66A-n78A | CA\_n5A-n66A  CA\_n5A-n78A  CA\_n66A-n78A | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n5 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n7A-n25A-n66A | CA\_n7A-n25A  CA\_n7A-n66A  CA\_n25A-n66A | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n7A-n25A-n77A | - | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
| n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n7A-n25(2A)-n77A | - | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
| n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n7A-n25A-n77(2A) | - | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
| n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CA\_n7A-n25(2A)-n77(2A) | - | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
| n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CA\_n7(2A)-n25A-n77A | - | n7 | See CA\_n7(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
| n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n7(2A)-n25(2A)-n77A | - | 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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n7(2A)-n25A-n77(2A) | - | n7 | See CA\_n7(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
| n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CA\_n7(2A)-n25(2A)-n77(2A) | - | 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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CA\_n7A-n25A-n78A | - | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
| n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 704 | | | 80 | | | | 904 | | | 100 |
| CA\_n7A-n25A-n78(2A) | - | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
| n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| n78 | See CA\_n78(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CA\_n7A-n28A-n78A | - | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  | CA\_n7A-n28A  CA\_n7A-n78A  CA\_n28A-n78A | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 704 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n7B-n28A-n78A | - | n7 | See CA\_n7B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  | CA\_n7A-n28A  CA\_n7A-n78A  CA\_n28A-n78A  CA\_n7B | n7 | See CA\_n7B Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n28 | 5 | | | 10 | | | 15 | | | 20 | | |  | | |  | | |  | | |  | | |  | | |  |  | | |  | | |  | | |  |
|  |  | n78 |  | | | 10 | | | 15 | | | 20 | | | 25 | | | 30 | | | 40 | | | 50 | | | 60 | | | 704 | 80 | | | 90 | | | 100 | | |  |
| CA\_n7A-n66A-n77A | - | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
| n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n7A-n66(2A)-n77A | - | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
| n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n7A-n66A-n77(2A) | - | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
| n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CA\_n7A-n66(2A)-n77(2A) | - | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
| n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CA\_n7(2A)-n66A-n77A | - | n7 | See CA\_n7(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
| n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n7(2A)-n66(2A)-n77A | - | n7 | See CA\_n7(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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n7(2A)-n66A-n77(2A) | - | n7 | See CA\_n7(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
| n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CA\_n7(2A)-n66(2A)-n77(2A) | - | n7 | See CA\_n7(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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CA\_n7A-n66A-n78A | CA\_n7A-n66A  CA\_n7A-n78A  CA\_n66A-n78A | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n7A-n66A-n78(2A) | CA\_n7A-n66A  CA\_n7A-n78A  CA\_n66A-n78A | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n7(2A)-n66A-n78A | CA\_n7A-n66A  CA\_n7A-n78A  CA\_n66A-n78A | n7 | See CA\_n7(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n7A-n66(2A)-n78A | CA\_n7A-n66A CA\_n7A-n78A CA\_n66A-n78A | n7 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n7(2A)-n66(2A)-n78A | CA\_n7A-n66A CA\_n7A-n78A CA\_n66A-n78A | 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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n7(2A)-n66A-n78(2A) | CA\_n7A-n66A CA\_n7A-n78A CA\_n66A-n78A | n7 | See CA\_n7(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n7(2A)-n66(2A)-n78(2A) | CA\_n7A-n66A CA\_n7A-n78A CA\_n66A-n78A | 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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n8A-n28A-n78A | - | n8 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
|  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n8A-n39A-n41A | - | n8 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n39 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
|  |  | n8 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n39 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | |  | | | |  | | |  |  |
| CA\_n8A-n40A-n41A | CA\_n8A-n40A  CA\_n8A-n41A  CA\_n40A-n41A | n8 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n40 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | |  |  |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
| CA\_n8A-n41A-n79A | - | n8 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
|  |  | n8 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | |  | | | |  | | |  |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
| CA\_n8A-n78A-n79A | - | n8 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
| CA\_n8A-n78(2A)-n79A | - | n8 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
| CA\_n12A-n30A-n77A | - | n12 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n30 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n12A-n66A-n77A | - | n12 | 5 | | 10 | | | 15 | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n13A-n25A-n66A | CA\_n13A-n25A  CA\_n13A-n66A  CA\_n25A-n66A | n13 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n13A-n25A-n77A | - | n13 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n13A-n66A-n77A | - | n13 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n14A-n30A-n66A | CA\_n14A-n30A  CA\_n14A-n66A  CA\_n30A-n66A | n14 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n30 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n14A-n30A-n66(2A) | CA\_n14A-n30A  CA\_n14A-n66A  CA\_n30A-n66A | n14 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n30 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n14A-n30A-n77A | - | n14 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n30 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n14A-n66A-n77A | - | n14 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n20A-n28A-n78A | - | n20 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
| CA\_n24A-n41A-n77A | - | n24 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n24A-n41(2A)-n77A | - | n24 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n24A-n41A-n77(2A) | - | n24 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |
| n77 | See CA\_n77(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CA\_n24A-n41(2A)-n77(2A) | - | n24 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| n77 | See CA\_n77(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CA\_n25A-n29A-n66A | CA\_n25-n66A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n29 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n25A-n38A-n66A | CA\_n25A-n38A  CA\_n25A-n66A  CA\_n38A-n66A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n38 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n25(2A)-n38A-n66A | CA\_n25A-n38A  CA\_n25A-n66A  CA\_n38A-n66A | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n38 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n25A-n38A-n66(2A) | CA\_n25A-n38A  CA\_n25A-n66A  CA\_n38A-n66A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n38 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25A-n38A-n78A | CA\_n25A-n38A  CA\_n25A-n78A  CA\_n38A-n78A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n38 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n25A-n38A-n78(2A) | CA\_n25A-n38A  CA\_n25A-n78A  CA\_n38A-n78A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n38 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25(2A)-n38A-n78A | CA\_n25A-n38A  CA\_n25A-n78A  CA\_n38A-n78A | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n38 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n25(2A)-n38A-n78(2A) | CA\_n25A-n38A  CA\_n25A-n78A  CA\_n38A-n78A | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n38 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25A-n41A-n66A | - | n25 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  | CA\_n25A-n41A  CA\_n25A-n66A  CA\_n41A-n66A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n25A-n41C-n66A | - | n25 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n41 | See CA\_n41C Bandwidth Combination Set 0 in 38.101-1 Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  | CA\_n25A-n41A  CA\_n25A-n66A  CA\_n41A-n66A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n41 | See CA\_n41C Bandwidth Combination Set 1 in 38.101-1 Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n25A-n41(2A)-n66A | - | n25 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  | CA\_n25A-n41A  CA\_n25A-n66A  CA\_n41A-n66A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n25A-n41A-n71A | - | n25 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  | CA\_n25A-n41A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  | CA\_n41A-n71A | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
|  | CA\_n25A-n71A | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n25A-n41(2A)-n71A | - | n25 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  | CA\_n25A-n41A  CA\_n41A-n71A  CA\_n25A-n71A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n41 | See CA\_n41(2A) bandwidth combination set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n25A-n41C-n71A | - | n25 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n41 | See CA\_n41C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  | CA\_n25A-n41A  CA\_n41A-n71A  CA\_n25A-n71A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n41 | See CA\_n41C bandwidth combination set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n25A-n41A-n77A | CA\_n25A-n41A  CA\_n25A-n77A  CA\_n41A-n77A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n25A-n41(2A)-n77A | CA\_n25A-n41A  CA\_n25A-n77A  CA\_n41A-n77A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
|  |  | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
| CA\_n25A-n41C-n77A | CA\_n41C  CA\_n25A-n41A  CA\_n25A-n77A  CA\_n41A-n77A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n41 | See CA\_n41C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n25A-n41A-n78A | CA\_n25A-n41A  CA\_n25A-n78A  CA\_n41A-n78A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n41 | 5 | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n25A-n41A-n78(2A) | CA\_n25A-n41A  CA\_n25A-n78A  CA\_n41A-n78A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n41 | 5 | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25A-n48A-n66A | CA\_n25A-n48A  CA\_n25A-n66A  CA\_n48A-n66A | n25 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n48 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
| n66 | 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 |
| n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| CA\_n25A-n48(2A)-n66A | CA\_n25A-n48A  CA\_n25A-n66A  CA\_n48A-n66A | n25 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n48 | See CA\_n48(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| n66 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
| n48 | See CA\_n48(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| CA\_n25A-n48C-n66A | CA\_n25A-n48A  CA\_n25A-n66A  CA\_n48A-n66A | n25 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n48 | See CA\_n48C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| n66 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
| n48 | See CA\_n48C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| CA\_n26A-n66A-n70A | CA\_n26A-n66A  CA\_n26A-n70A | n26 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n70 | 5 | | 10 | | | 15 | | | 201 | | 251 | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n26A-n66(2A)-n70A | CA\_n26A-n66A  CA\_n26A-n70A | n26 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n70 | 5 | | 10 | | | 15 | | | 201 | | 251 | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n25A-n66A-n71A | - | n25 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  | n66 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n25A-n66A  CA\_n25A-n71A  CA\_n66A-n71A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n25A-n66(2A)-n71A | CA\_n25A-n66A  CA\_n25A-n71A  CA\_n66A-n71A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n25A-n66A-n77A | CA\_n25A-n66A  CA\_n25A-n77A  CA\_n66A-n77A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n25A-n66(2A)-n77A | - | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n25A-n66A-n77(2A) | - | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25A-n66(2A)-n77(2A) | - | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25(2A)-n66A-n77A | - | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
| n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n25(2A)-n66(2A)-n77A | CA\_n25A-n66A  CA\_n25A-n77A  CA\_n66A-n77 | n25 | See CA\_n25(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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n25(2A)-n66A-n77(2A) | CA\_n25A-n66A  CA\_n25A-n77A  CA\_n66A-n77A | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
| n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25(2A)-n66(2A)-n77(2A) | CA\_n25A-n66A  CA\_n25A-n77A  CA\_n66A-n77A | n25 | See CA\_n25(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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  |  |  | |  | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  |  |  | |  | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  |  |  | |  | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n25A-n66A-n78A | CA\_n25A-n66A  CA\_n25A-n78A  CA\_n66A-n78A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n25(2A)-n66A-n78A | CA\_n25A-n66A CA\_n25A-n78A CA\_n66A-n78A | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n25A-n66(2A)-n78A | CA\_n25A-n66A CA\_n25A-n78A CA\_n66A-n78A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n25A-n66A-n78(2A) | CA\_n25A-n66A CA\_n25A-n78A CA\_n66A-n78A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25(2A)-n66(2A)-n78A | CA\_n25A-n66A CA\_n25A-n78A CA\_n66A-n78A | n25 | See CA\_n25(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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n25(2A)-n66A-n78(2A) | CA\_n25A-n66A CA\_n25A-n78A CA\_n66A-n78A | n25 | See CA\_n25(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25A-n66(2A)-n78(2A) | CA\_n25A-n66A CA\_n25A-n78A CA\_n66A-n78A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25(2A)-n66(2A)-n78(2A) | CA\_n25A-n66A CA\_n25A-n78A CA\_n66A-n78A | n25 | See CA\_n25(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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n25A-n71A-n77A | CA\_n25A-n71A  CA\_n25A-n77A  CA\_n71A-n77A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n25A-n71A-n78A | CA\_n25A-n71A  CA\_n25A-n78A  CA\_n71A-n78A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
| CA\_n25A-n71A-n78(2A) | - CA\_n25A-n71A  CA\_n25A-n78A  CA\_n71A-n78A | n25 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |
| n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CA\_n28A-n40A-n78A | - | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n40 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
| CA\_n28A-n41A-n77A | CA\_n28A-n41A | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  | CA\_n28A-n77A | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  | CA\_n41A-n77A | n77 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n28A-n41A-n77(2A) | CA\_n28A-n41A | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  | CA\_n28A-n77A | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  | CA\_n41A-n77A | n77 | See CA\_n77(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n28A-n41A-n78A | CA\_n28A-n41A  CA\_n41A-n78A  CA\_n28A-n78A | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | |  | | | | 90 | | | 100 |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
| CA\_n28A-n41A-n78(2A) | CA\_n78(2A) | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n28A-n41A-n79A | CA\_n28A-n41A  CA\_n28A-n79A  CA\_n41A-n79A | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | | 30 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
| CA\_n28A-n77A-n79A4 | CA\_n28A-n77A  CA\_n28A-n79A  CA\_n77A-n79A | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
| CA\_n28A-n77(2A)-n79A4 | CA\_n28A-n77A  CA\_n28A-n79A  CA\_n77A-n79A | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |
| CA\_n28A-n78A-n79A | - | n28 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
| CA\_n29A-n66A-n70A | - | n29 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n70 | 5 | | 10 | | | 15 | | | 201 | | 251 | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n29A-n66B-n70A | - | n29 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | See CA\_n66B Bandwidth Combination Set 0 in Table 5.5A.1-1. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n70 | 5 | | 10 | | | 15 | | | 201 | | 251 | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n29A-n66(2A)-n70A | - | n29 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n70 | 5 | | 10 | | | 15 | | | 201 | | 251 | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n30A-n66A-n77A | CA\_n30A-n66A CA\_n30A-n77A CA\_n66A-n77A | n30 | 5 | | 10 | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
| n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |
| n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |
|  |  |  |  | |  | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  |  |  | |  | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  |  |  | |  | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  |  |  | |  | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  |  |  | |  | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  |  |  | |  | | |  | | |  | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n38A-n66A-n78A | CA\_n38A-n66A  CA\_n38A-n78A  CA\_n66A-n78A | n38 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n38A-n66A-n78(2A) | CA\_n38A-n66A  CA\_n38A-n78A  CA\_n66A-n78A | n38 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n38A-n66(2A)-n78A | CA\_n38A-n66A  CA\_n38A-n78A  CA\_n66A-n78A | n38 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n38A-n66(2A)-n78(2A) | CA\_n38A-n66A  CA\_n38A-n78A  CA\_n66A-n78A | n38 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n39A-n40A-n41A | CA\_n39A-n40A  CA\_n39A-n41A  CA\_n40A-n41A | n39 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n40 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | |  |  |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
| CA\_n39A-n40A-n79A | CA\_n39A-n40A  CA\_n40A-n79A  CA\_n39A-n79A | n39 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n40 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | |  |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
| CA\_n39A-n41A-n79A | - | n39 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
|  |  | n39 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | |  | | | |  | | |  |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 |  |
| CA\_n40A-n41A-n79A | CA\_n40A-n41A  CA\_n40A-n79A  CA\_n41A-n79A | n40 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | |  | 0 |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
|  |  | n40 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 1 |
|  |  | n41 |  | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | |  | | | |  | | |  |  |
|  |  | n79 |  | |  | | |  | | |  | |  | | |  | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | |  | | | 100 |  |
| CA\_n41A-n66A-n71A | - | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  | CA\_n41A-n71A  CA\_n66A-n71A  CA\_n41A-n66A | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 | 1 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n41A-n66(2A)-n71A | CA\_n41A-n66A  CA\_n66A-n71A  CA\_n41A-n71A | 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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n41(2A)-n66A-n71A | - | n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  | CA\_n41A-n71A  CA\_n66A-n71A  CA\_n41A-n66A | n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n41C-n66A-n71A | - | n41 | See CA\_n41C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  | CA\_n41A-n71A  CA\_n66A-n71A  CA\_n41A-n66A | n41 | See CA\_n41C Bandwidth Combination Set 1 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n41A-n66A-n77A | CA\_n41A-n66A  CA\_n41A-n77A  CA\_n66A-n77A | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n41A-n66A-n77(2A) | CA\_n41A-n71A  CA\_n66A-n71A  CA\_n41A-n66A | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41A-n66(2A)-n77A | CA\_n41A-n66A  CA\_n41A-n77A  CA\_n66A-n77A | 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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n41A-n66(2A)-n77(2A) | CA\_n41A-n66A  CA\_n41A-n77A  CA\_n66A-n77A | 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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41(2A)-n66A-n77A | CA\_n41A-n66A  CA\_n41A-n77A  CA\_n66A-n77A | n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n41C-n66A-n77A | CA\_41C  CA\_n41A-n66A  CA\_n41A-n77A  CA\_n66A-n77A | n41 | See CA\_n41C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n41A-n66A-n78A | CA\_n41A-n66A  CA\_n41A-n78A  CA\_n66A-n78A | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n41A-n66A-n78(2A) | CA\_n41A-n66A  CA\_n41A-n78A  CA\_n66A-n78A | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41A-n66(2A)-n78A | CA\_n41A-n66A  CA\_n41A-n78A  CA\_n66A-n78A | 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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n41A-n66(2A)-n78(2A) | CA\_n41A-n66A  CA\_n41A-n78A  CA\_n66A-n78A | 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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41A-n71A-n77A | CA\_n41A-n71A  CA\_n41A-n77A  CA\_n71A-n77A | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | |  | | | 80 | | | | 90 | | | 100 | 0 |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n41A-n71A-n77(2A) | CA\_n41A-n71A  CA\_n41A-n77A  CA\_n71A-n77A | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 | 0 |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n41(2A)-n71A-n77A | CA\_n41A-n71A  CA\_n41A-n77A  CA\_n71A-n77A | n41 | See CA\_n41(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n41C-n71A-n77A | CA\_41C  CA\_n41A-n71A  CA\_n41A-n77A  CA\_n71A-n77A | n41 | See CA\_n41C Bandwidth Combination Set 0 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n41A-n71A-n78A | CA\_n41A-n71A  CA\_n41A-n78A  CA\_n71A-n78A | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 | 0 |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n41A-n71A-n78(2A) | CA\_n41A-n71A  CA\_n41A-n78A  CA\_n71A-n78A | n41 |  | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 | 0 |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48A-n66A-n70A | CA\_n48A-n66A  CA\_n48-n70A | n48 | 5 | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n70 | 5 | | 10 | | | 15 | | | 201 | | 251 | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n48A-n66(2A)-n70A | CA\_n48A-n66A  CA\_n48-n70A | n48 | 5 | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n70 | 5 | | 10 | | | 15 | | | 201 | | 251 | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n48(2A)-n66A-n70A | CA\_n48A-n66A  CA\_n48-n70A | n48 | See CA\_n48(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n70 | 5 | | 10 | | | 15 | | | 201 | | 251 | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n48B-n66A-n70A | CA\_n48A-n66A  CA\_n48-n70A | n48 | See CA\_n48B Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n70 | 5 | | 10 | | | 15 | | | 201 | | 251 | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n48A-n66A-n71A | CA\_n48A-n71A  CA\_n66A-n71A  CA\_n48A-n66A | n48 | 5 | | 10 | | | 15 | | | 20 | | 0 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n48A-n66(2A)-n71A | CA\_n48A-n71A  CA\_n66A-n71A  CA\_n48A-n66A | n48 | 5 | | 10 | | | 15 | | | 20 | | 0 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 | 0 |
|  |  | n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n48(2A)-n66A-n71A | CA\_n48A-n71A  CA\_n66A-n71A  CA\_n48A-n66A | n48 | See CA\_n48(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n48B-n66A-n71A | CA\_n48A-n71A  CA\_n66A-n71A  CA\_n48A-n66A | n48 | See CA\_n48B Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n48A-n66A-n71(2A) | CA\_n48A-n71A  CA\_n66A-n71A  CA\_n48A-n66A | n48 | 5 | | 10 | | | 15 | | | 20 | | 0 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 | 0 |
|  |  | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n71 | See CA\_n71(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n48A-n70A-n71A | CA\_n48A-n71A  CA\_n70A-n71A  CA\_n48A-n70A | n48 | 5 | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 | 0 |
|  |  | n70 | 5 | | 10 | | | 15 | | | 201 | | 251 | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n48(2A)-n70A-n71A | CA\_n48A-n71A  CA\_n70A-n71A  CA\_n48A-n70A | n48 | See CA\_n48(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n70 | 5 | | 10 | | | 15 | | | 201 | | 251 | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n48B-n70A-n71A | CA\_n48A-n71A  CA\_n70A-n71A  CA\_n48A-n70A | n48 | See CA\_n48B Bandwidth Combination Set 2 in Table 5.5A.1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n70 | 5 | | 10 | | | 15 | | | 201 | | 251 | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n48A-n70A-n71(2A) | CA\_n48A-n71A  CA\_n70A-n71A  CA\_n48A-n70A | n48 | 5 | | 10 | | | 15 | | | 20 | |  | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 | 0 |
|  |  | n70 | 5 | | 10 | | | 15 | | | 201 | | 251 | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n71 | See CA\_n71(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n66A-n70A-n71A | CA\_n66A-n71A  CA\_n70A-n71A | n66 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n70 | 5 | | 10 | | | 15 | | | 201 | | 251 | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n66A-n70A-n71(2A) | CA\_n66A-n71A CA\_n70A-n71A | n66 | 15 | | 5 | | | 10 | | | 15 | | 20 | | | 25 | | | | 30 | | | 40 | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n70 | 15 | | 5 | | | 10 | | | 15 | | 201 | | | 251 | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n71 | See CA\_n71(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n66B-n70A-n71A | CA\_n66A-n71A  CA\_n70A-n71A | n66 | See CA\_n66B Bandwidth Combination Set 0 in Table 5.5A.1-1. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  | n70 | 5 | | 10 | | | 15 | | | 201 | | 251 | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n66(2A)-n70A-n71A | CA\_n66A-n71A  CA\_n70A-n71A | n66 | See CA\_n66(2A) Bandwidth Combination Set 0 in Table 5.5A.2-1. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n70 | 5 | | 10 | | | 15 | | | 201 | | 251 | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
| CA\_n66A-n71A-n77A | CA\_n66A-n71A  CA\_n66A-n77A  CA\_n71A-n77A | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n66(2A)-n71A-n77A | CA\_n66A-n71A,  CA\_n66A-n77A,  CA\_n71A-n77A | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n66A-n71A-n77(2A) | CA\_n66A-n71A,  CA\_n66A-n77A,  CA\_n71A-n77A | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n66(2A)-n71A-n77(2A) | CA\_n66A-n71A,  CA\_n66A-n77A,  CA\_n71A-n77A | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | 5 | | | 10 | | | 15 | | | 20 | | |  | | |  | | |  | | |  | | |  | | |  |  | | |  | | |  | | |  |
|  |  | n77 | See CA\_n77(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 |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n77 | See CA\_n77(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n66A-n71A-n78A | CA\_n66A-n78A  CA\_n66A-n71A  CA\_n71A-n78A | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n66A-n71A-n78(2A) | CA\_n66A-n78A  CA\_n66A-n71A  CA\_n71A-n78A | n66 | 5 | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | |  | |  | | | |  | | |  | | | |  | | |  | 0 |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| CA\_n66(2A)-n71A-n78A | CA\_n66A-n78A  CA\_n66A-n71A  CA\_n71A-n78A | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 |  | | 10 | | | 15 | | | 20 | | 25 | | | 30 | | | | 40 | | | 50 | | 60 | | | | 70 | | | 80 | | | | 90 | | | 100 |  |
| CA\_n66(2A)-n71A-n78(2A) | CA\_n66A-n78A  CA\_n66A-n71A  CA\_n71A-n78A | n66 | See CA\_n66(2A) Bandwidth Combination Set 1 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
|  |  | n71 | 5 | | 10 | | | 15 | | | 20 | |  | | |  | | | |  | | |  | |  | | | |  | | |  | | | |  | | |  |  |
|  |  | n78 | See CA\_n78(2A) Bandwidth Combination Set 2 in Table 5.5A.2-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| NOTE 1: This UE channel bandwidth is applicable only to downlink  NOTE 2: For the 20 MHz bandwidth, the minimum requirements are specified for NR UL carrier frequencies confined to either 713-723 MHz or 728-738 MHz.  NOTE 3: The SCS of each channel bandwidth for NR band refers to Table 5.3.5-1.  NOTE 4: The minimum requirements only apply for non-simultaneous Tx/Rx between all carriers for TDD combinations.  NOTE 5: Simultaneous Rx/Tx capability for TDD combinations does not apply for UEs supporting band n78 with an n77 implementation. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

## << Next change >>

## 5.5B Configurations for DC

For an NR DC configuration specified in 5.5B.1-1, the bandwidth combination sets for the corresponding NR CA configuration in 5.5A.3,i.e.,dual uplink inter-band carrier aggregation with uplink assigned to two NR bands, are applicable to Dual Connectivity.

Table 5.5B.1-1: Inter-band NR DC configurations (two bands)

| NR DC  configuration | Uplink NR DC  configuration |
| --- | --- |
| DC\_n2A-n5A | DC\_n2A-n5A |
| DC\_n2A-n48A | DC\_n2A-n48A |
| DC\_n2A-n48B | DC\_n2A-n48A |
| DC\_n2A-n48C | DC\_n2A-n48A |
| DC\_n2A-n48(2A) | DC\_n2A-n48A |
| DC\_n2A-n48(A-C) | DC\_n2A-n48A |
| DC\_n2A-n66A | DC\_n2A-n66A |
| DC\_n2A-n66B | DC\_n2A-n66A |
| DC\_n2A-n77A | DC\_n2A-n77A |
| DC\_n2A-n77(2A) | DC\_n2A-n77A |
| DC\_n2(2A)-n77A | DC\_n2A-n77A |
| DC\_n2(2A)-n77C | DC\_n2A-n77A |
| DC\_n2A-n77C | DC\_n2A-n77A |
| DC\_n3A-n28A | DC\_n3A-n28A |
| DC\_n3A-n41A | DC\_n3A-n41A |
| DC\_n3A-n77A | DC\_n3A-n77A |
| DC\_n3A-n77(2A) | DC\_n3A-n77A |
| DC\_n3A-n78A | DC\_n3A-n78A |
| DC\_n3A-n79A | DC\_n3A-n79A |
| DC\_n5A-n48A | DC\_n5A-n48A |
| DC\_n5A-n48(2A) | DC\_n5A-n48A |
| DC\_n5A-n48B | DC\_n5A-n48A |
| DC\_n5A-n48C | DC\_n5A-n48A |
| DC\_n5A-n66A | DC\_n5A-n66A |
| DC\_n5A-n66(2A) | DC\_n5A-n66A |
| DC\_n5A-n77A | DC\_n5A-n77A |
| DC\_n5A-n77(2A) | DC\_n5A-n77A |
| DC\_n5A-n77C | DC\_n5A-n77A |
| DC\_n5(2A)-n77A | DC\_n5A-n77A |
| DC\_n5(2A)-n77C | DC\_n5A-n77A |
| DC\_n28A-n41A | DC\_n28A-n41A |
| DC\_n28A-n77A | DC\_n28A-n77A |
| DC\_n28A-n78A | DC\_n28A-n78A |
| DC\_n28A-n77(2A) | DC\_n28A-n77A |
| DC\_n28A-n79A | DC\_n28A-n79A |
| DC\_n41A-n77A | DC\_n41A-n77A |
| DC\_n41A-n78A | DC\_n41A-n78A |
| DC\_n46A-n48A | DC\_n46A-n48A |
| DC\_n46A-n48B | DC\_n46A-n48A |
| DC\_n46A-n48C | DC\_n46A-n48A |
| DC\_n46B-n48A | DC\_n46A-n48A |
| DC\_n46B-n48B | DC\_n46A-n48A |
| DC\_n46B-n48C | DC\_n46A-n48A |
| DC\_n46C-n48A | DC\_n46A-n48A |
| DC\_n46C-n48B | DC\_n46A-n48A |
| DC\_n46C-n48C | DC\_n46A-n48A |
| DC\_n46D-n48A | DC\_n46A-n48A |
| DC\_n46D-n48B | DC\_n46A-n48A |
| DC\_n46D-n48C | DC\_n46A-n48A |
| DC\_n46E-n48A | DC\_n46A-n48A |
| DC\_n48A-n66A | DC\_n48A-n66A |
| DC\_n48B-n66A | DC\_n48A-n66A |
| DC\_n48(2A)-n66A | DC\_n48A-n66A |
| DC\_n48C-n66A | DC\_n48A-n66A |
| DC\_n48(A-C)-n66A) | DC\_n48A-n66A |
| DC\_n66A-n77A | DC\_n66A-n77A |
| DC\_n66A-n77(2A) | DC\_n66A-n77A |
| DC\_n66A-n77C | DC\_n66A-n77A |
| DC\_n66(2A)-n77(2A) | DC\_n66A-n77A |
| DC\_n66(2A)-n77C | DC\_n66A-n77A |
| DC\_n66B-n77A | DC\_n66A-n77A |
| DC\_n66B-n77C | DC\_n66A-n77A |
| DC\_n77A-n79A | DC\_n77A-n79A |
| DC\_n77(2A)-n79A | DC\_n77A-n79A |

Table 5.5B.1-2: Inter-band NR DC configurations (three bands)

| NR DC  configuration | Uplink NR DC  configuration |
| --- | --- |
| DC\_n1A-n3A-n78A | DC\_n1A-n3A  DC\_n3A-n78A  DC\_n1A-n78A |
| DC\_n3A-n28A-n77A | DC\_n3A-n28A  DC\_n3A-n77A  DC\_n28A-n77A |
| DC\_n3A-n28A-n77(2A) | DC\_n3A-n28A  DC\_n3A-n77A  DC\_n28A-n77A |
| DC\_n3A-n28A-n79A | DC\_n3A-n28A  DC\_n3A-n79A  DC\_n28A-n79A |
| DC\_n28A-n77A-n79A | DC\_n28A-n77A  DC\_n28A-n79A  DC\_n77A-n79A |
| DC\_n28A-n77(2A)-n79A | DC\_n28A-n77A  DC\_n28A-n79A  DC\_n77A-n79A |

## << Next change >>

### 7.3A.5 Reference sensitivity exceptions due to intermodulation interference due to 2UL CA

## *<<unchanged texts are omitted>>*

Table 7.3A.5-2: 3DL/2UL interband Reference sensitivity QPSK PREFSENS and uplink/downlink configurations

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Band / Channel bandwidth / NRB / Duplex mode | | | | | | | | Source of IMD |
| NR CA band combination | NR band | UL Fc  (MHz) | UL/DL BW  (MHz) | UL  CLRB | DL Fc (MHz) | MSD  (dB) | Duplex mode |  |
| CA\_n1-n3-n28 | n1 | 1975 | 5 | 25 | 2165 | N/A | FDD | N/A |
|  | n28 | 710.5 | 5 | 25 | 765.5 | N/A | FDD | N/A |
|  | n3 | 1723.5 | 5 | 25 | 1818.5 | 4.0 | FDD | IMD5 |
|  | n3 | 1780 | 5 | 25 | 1875 | N/A | FDD | N/A |
|  | n28 | 710.5 | 5 | 25 | 765.5 | N/A | FDD | N/A |
|  | n1 | 1949 | 5 | 25 | 2139 | 11.0 | FDD | IMD4 |
| CA\_n1-n3-n41 | n1 | 1977.5 | 5 | 25 | 2167.5 | N/A | FDD | N/A |
|  | n3 | 1712.5 | 5 | 25 | 1807.5 | N/A | FDD | N/A |
|  | n41 | 2507.5 | 10 | 25 | 2507.5 | 5.0 | TDD | IMD5 |
| CA\_n1-n3-n78 | n1 | 1950 | 5 | 25 | 2140 | N/A | FDD | N/A |
|  | n3 | 1750 | 5 | 25 | 1845 | N/A |  | N/A |
|  | n78 | 3700 | 10 | 52 | 3700 | 28.4 | TDD | IMD2 |
|  | n1 | 1950 | 5 | 25 | 2140 | N/A | FDD | N/A |
|  | n3 | 1770 | 5 | 25 | 1865 | N/A |  | N/A |
|  | n78 | 3360 | 10 | 52 | 3360 | 11.2 | TDD | IMD4 |
|  | n1 | 1950 | 5 | 25 | 2140 | N/A | FDD | N/A |
|  | n3 | 1735 | 5 | 25 | 1830 | 27.9 |  | IMD2 |
|  | n78 | 3780 | 10 | 52 | 3780 | N/A | TDD | N/A |
| CA\_n1-n5-n7 | n1 | 1968 | 5 | 25 | 2158 | N/A | FDD | N/A |
|  | n7 | 2512 | 10 | 50 | 2632 | N/A | FDD | N/A |
|  | n5 | 835 | 5 | 25 | 880 | 1.0 | FDD | IMD5 |
| CA\_n1-n5-n78 | n1 | 1932 | 5 | 25 | 2122 | 18.1 | FDD | IMD3 |
|  | n5 | 829 | 5 | 25 | 874 | N/A | FDD | N/A |
|  | n78 | 3780 | 10 | 50 | 3780 | N/A | TDD | N/A |
|  | n1 | 1975 | 5 | 25 | 2165 | N/A | FDD | N/A |
|  | n5 | 840 | 5 | 25 | 885 | 3.1 | FDD | IMD5 |
|  | n78 | 3405 | 10 | 50 | 3405 | N/A | TDD | N/A |
|  | n1 | 1950 | 5 | 25 | 2140 | N/A | FDD | N/A |
|  | n5 | 830 | 5 | 25 | 875 | N/A | FDD | N/A |
|  | n78 | 3610 | 10 | 50 | 3610 | 15.7 | TDD | IMD3 |
| CA\_n1-n7-n28 | n1 | 1935 | 5 | 25 | 2125 | N/A | FDD | N/A |
|  | n7 | 2533 | 10 | 50 | 2653 | 30.0 | FDD | IMD2 |
|  | n28 | 718 | 5 | 25 | 773 | N/A | FDD | N/A |
|  | n1 | 1935 | 5 | 25 | 2125 | N/A | FDD | N/A |
|  | n7 | 2510 | 10 | 50 | 2630 | N/A | FDD | N/A |
|  | n28 | 730 | 10 | 50 | 785 | 4.5 | FDD | IMD5 |
| CA\_n1-n7-n78 | n1 | 1977.5 | 5 | 25 | 2167.5 | N/A | FDD | N/A |
|  | n7 | 2507.5 | 5 | 25 | 2627.5 | 9.1 | FDD | IMD4 |
|  | n78 | 3305 | 10 | 50 | 3305 | N/A | TDD | N/A |
|  | n1 | 1950 | 5 | 25 | 2140 | 8.7 | FDD | IMD4 |
|  | n7 | 2510 | 10 | 50 | 2630 | N/A | FDD | N/A |
|  | n78 | 3580 | 10 | 50 | 3580 | N/A | TDD | N/A |
|  | n1 | 1970 | 5 | 25 | 2160 | N/A | FDD | N/A |
|  | n7 | 2520 | 5 | 25 | 2640 | N/A | FDD | N/A |
|  | n78 | 3390 | 10 | 50 | 3390 | 10.1 | TDD | IMD4 |
| CA\_n1-n28-n78 | n1 | 1960 | 5 | 25 | 2150 | 15.7 | FDD | IMD3 |
|  | n28 | 740 | 5 | 25 | 795 | N/A | FDD | N/A |
|  | n78 | 3630 | 10 | 50 | 3630 | N/A | TDD | N/A |
|  | n1 | 1970 | 5 | 25 | 2160 | N/A | FDD | N/A |
|  | n28 | 739 | 5 | 25 | 794 | 4.2 | FDD | IMD5 |
|  | n78 | 3352 | 10 | 50 | 3352 | N/A | TDD | N/A |
|  | n1 | 1950 | 5 | 25 | 2140 | N/A | FDD | N/A |
|  | n28 | 733 | 5 | 25 | 788 | N/A | FDD | N/A |
|  | n78 | 3416 | 10 | 50 | 3416 | 15.7 | TDD | IMD3 |
| CA\_n1-n77-n79 | n1 | 1950 | 5 | 25 | 2140 | 6.0 | FDD | IMD31,2 |
|  | n77 | 3400 | 10 | 50 | 3400 | N/A | TDD | N/A |
|  | n79 | 4660 | 40 | 216 | 4660 | N/A | TDD | N/A |
| CA\_n1-n78-n79 | n1 | 1950 | 5 | 25 | 2140 | N/A | FDD | N/A |
|  | n78 | 3410 | 10 | 50 | 3410 | N/A | TDD | N/A |
|  | n79 | 4870 | 40 | 216 | 4870 | 15.9 | TDD | IMD31,3 |
|  | n1 | 1950 | 5 | 25 | 2140 | N/A | FDD | N/A |
|  | n78 | 3490 | 10 | 50 | 3490 | 4.6 | TDD | IMD53 |
|  | n79 | 4670 | 40 | 216 | 4670 | N/A | TDD | N/A |
|  | n1 | 1950 | 5 | 25 | 2140 | 15.6 | FDD | IMD31,2 |
|  | n78 | 3400 | 10 | 50 | 3400 | N/A | TDD | N/A |
|  | n79 | 4660 | 40 | 216 | 4660 | N/A | TDD | N/A |
| CA\_n2-n5-n30 | n2 | 1870 | 5 | 25 | 1959 | N/A | FDD | N/A |
|  | n5 | 835 | 5 | 25 | 880 | 9.7 | FDD | IMD4 |
|  | n30 | 2310 | 10 | 50 | 2355 | N/A | FDD | N/A |
| CA\_n2-n5-n66 | n2 | 1900 | 5 | 25 | 1980 | N/A | FDD | N/A |
|  | n5 | 830 | 5 | 25 | 875 | N/A | FDD | N/A |
|  | n66 | 1740 | 5 | 25 | 2140 | 7.2 | FDD | IMD4 |
| CA\_n2-n5-n77 | n2 | 1907.5 | 5 | 25 | 1987.5 | N/A | FDD | N/A |
|  | n5 | 842.5 | 5 | 25 | 887.5 | 3.8 | FDD | IMD5 |
|  | n77 | 3305 | 5 | 25 | 3305 | N/A | TDD | N/A |
|  | n2 | 1907 | 5 | 25 | 1987 | 16.5 | FDD | IMD3 |
|  | n5 | 846.5 | 5 | 25 | 891.5 | N/A | FDD | N/A |
|  | n77 | 3680 | 5 | 25 | 3680 | N/A | TDD | N/A |
|  | n2 | 1880 | 5 | 25 | 1960 | N/A | FDD | N/A |
|  | n5 | 830 | 5 | 25 | 875 | N/A | FDD | N/A |
|  | n77 | 3540 | 10 | 50 | 3540 | 16.0 | TDD | IMD31 |
| CA\_n2-n12-n77 | n2 | 1880 | 5 | 25 | 1960 | 16.5 | FDD | IMD32 |
|  | n12 | 707.5 | 5 | 25 | 737.5 | N/A | FDD | N/A |
|  | n77 | 3375 | 10 | 50 | 3375 | N/A | TDD | N/A |
|  | n2 | 1900 | 5 | 25 | 1980 | N/A | FDD | N/A |
|  | n12 | 707.5 | 5 | 25 | 737.5 | N/A | FDD | N/A |
|  | n77 | 3315 | 10 | 50 | 3315 | 16.0 | TDD | IMD31,2 |
| CA\_n2-n14-n66 | n2 | 1874 | 5 | 25 | 1954 | N/A | FDD | N/A |
|  | n14 | 793 | 5 | 25 | 763 | N/A | FDD | N/A |
|  | n66 | 1762 | 5 | 25 | 2162 | 7.6 | FDD | IMD4 |
|  | n2 | 1874 | 5 | 25 | 1954 | 7.2 | FDD | IMD4 |
|  | n14 | 793 | 5 | 25 | 763 | N/A | FDD | N/A |
|  | n66 | 1770 | 5 | 25 | 2170 | N/A | FDD | N/A |
| CA\_n2-n14-n77 | n2 | 1880 | 5 | 25 | 1960 | 16.5 | FDD | IMD3 |
|  | n14 | 793 | 5 | 25 | 763 | N/A | FDD | N/A |
|  | n77 | 3546 | 10 | 50 | 3546 | N/A | TDD | N/A |
|  | n2 | 1880 | 5 | 25 | 1960 | N/A | FDD | N/A |
|  | n14 | 793 | 5 | 25 | 763 | N/A | FDD | N/A |
|  | n77 | 3466 | 10 | 50 | 3466 | 16.0 | TDD | IMD31 |
| CA\_n2-n30-n77 | n2 | 1906 | 5 | 25 | 1986 | 8.6 | FDD | IMD4 |
|  | n30 | 2312 | 5 | 25 | 2357 | N/A | FDD | N/A |
|  | n77 | 3305 | 10 | 50 | 3305 | N/A | TDD | N/A |
|  | n2 | 1905 | 5 | 25 | 1985 | N/A | FDD | N/A |
|  | n30 | 2309 | 5 | 25 | 2354 | 10.6 | FDD | IMD41 |
|  | n77 | 3361 | 10 | 50 | 3361 | N/A | TDD | N/A |
|  | n2 | 1870 | 5 | 25 | 1950 | N/A | FDD | N/A |
|  | n30 | 2310 | 5 | 25 | 2355 | N/A | FDD | N/A |
|  | n77 | 4180 | 10 | 50 | 4180 | 29.4 | TDD | IMD22 |
| CA\_n2-n66-n77 | n2 | 1880 | 5 | 25 | 1960 | N/A | FDD | N/A |
|  | n66 | 1740 | 5 | 25 | 2140 | N/A | FDD | N/A |
|  | n77 | 3620 | 10 | 50 | 3620 | 29.4 | TDD | IMD2 |
|  | n2 | 1880 | 5 | 25 | 1960 | N/A | FDD | N/A |
|  | n66 | 1740 | 5 | 25 | 2140 | N/A | FDD | N/A |
|  | n77 | 3340 | 10 | 50 | 3340 | 8.9 | TDD | IMD4 |
|  | n2 | 1860 | 5 | 25 | 1940 | N/A | FDD | N/A |
|  | n66 | 1750 | 5 | 25 | 2150 | 31.2 | FDD | IMD2 |
|  | n77 | 4010 | 10 | 50 | 4010 | N/A | TDD | N/A |
|  | n2 | 1880 | 5 | 25 | 1960 | N/A | FDD | N/A |
|  | n66 | 1760 | 5 | 25 | 2160 | 10.3 | FDD | IMD4 |
|  | n77 | 3480 | 10 | 50 | 3480 | N/A | TDD | N/A |
|  | n2 | 1860 | 5 | 25 | 1940 | N/A | FDD | N/A |
|  | n66 | 1740 | 5 | 25 | 2140 | 2.8 | FDD | IMD5 |
|  | n77 | 3860 | 10 | 50 | 3860 | N/A | TDD | N/A |
|  | n2 | 1880 | 5 | 25 | 1960 | 32.1 | FDD | IMD2 |
|  | n66 | 1740 | 5 | 25 | 2140 | N/A | FDD | N/A |
|  | n77 | 3700 | 10 | 50 | 3700 | N/A | TDD | N/A |
|  | n2 | 1880 | 5 | 25 | 1960 | 9.1 | FDD | IMD4 |
|  | n66 | 1770 | 5 | 25 | 2170 | N/A | FDD | N/A |
|  | n77 | 3350 | 10 | 50 | 3350 | N/A | TDD | N/A |
|  | n2 | 1880 | 5 | 25 | 1960 | 2.1 | FDD | IMD5 |
|  | n66 | 1760 | 5 | 25 | 2160 | N/A | FDD | N/A |
|  | n77 | 3620 | 10 | 50 | 3620 | N/A | TDD | N/A |
| CA\_n3-n5-n7 | n3 | 1780 | 5 | 25 | 1875 | N/A | FDD | N/A |
|  | n5 | 845 | 5 | 25 | 890 | N/A | FDD | N/A |
|  | n7 | 2505 | 10 | 50 | 2625 | 30.0 | FDD | IMD24 |
|  | n3 | 1720 | 5 | 25 | 1815 | N/A | FDD | N/A |
|  | n5 | 835 | 5 | 25 | 880 | 19.0 | FDD | IMD3 |
|  | n7 | 2560 | 10 | 50 | 2680 | N/A | FDD | N/A |
| CA\_n3-n5-n78 | n3 | 1730 | 5 | 25 | 1825 | N/A | FDD | N/A |
|  | n5 | 839 | 5 | 25 | 884 | N/A | FDD | N/A |
|  | n78 | 3408 | 10 | 50 | 3408 | 16.1 | TDD | IMD3 |
|  | n3 | 1730 | 5 | 25 | 1825 | N/A | FDD | N/A |
|  | n5 | 839 | 5 | 25 | 884 | N/A | FDD | N/A |
|  | n78 | 3512 | 10 | 50 | 3512 | 4.5 | TDD | IMD5 |
|  | n3 | 1767 | 5 | 25 | 1862 | 15.7 | FDD | IMD3 |
|  | n5 | 839 | 5 | 25 | 884 | N/A | FDD | N/A |
|  | n78 | 3540 | 10 | 50 | 3540 | N/A | TDD | N/A |
| CA\_n3-n7-n28 | n3 | 1747 | 5 | 25 | 1842 | N/A | FDD | N/A |
|  | n7 | 2543 | 5 | 25 | 2663 | N/A | FDD | N/A |
|  | n28 | 741 | 5 | 25 | 796 | 20.0 | FDD | IMD2 |
|  | n3 | 1712.5 | 5 | 25 | 1807.5 | N/A | FDD | N/A |
|  | n7 | 2562 | 5 | 25 | 2682 | 17.0 | FDD | IMD3 |
|  | n28 | 743 | 5 | 25 | 798 | N/A | FDD | N/A |
|  | n3 | 1737.5 | 5 | 25 | 1832.5 | 16.5 | FDD | IMD2 |
|  | n7 | 2543 | 5 | 25 | 2663 | N/A | FDD | N/A |
|  | n28 | 710.5 | 5 | 25 | 765.5 | N/A | FDD | N/A |
| CA\_n3-n7-n78 | n3 | 1725 | 5 | 25 | 1820 | 17.6 | FDD | IMD3 |
|  | n7 | 2565 | 5 | 25 | 2685 | N/A | FDD | N/A |
|  | n78 | 3310 | 10 | 50 | 3310 | N/A | TDD | N/A |
|  | n3 | 1725 | 5 | 25 | 1820 | 8.6 | FDD | IMD4 |
|  | n7 | 2565 | 5 | 25 | 2685 | N/A | FDD | N/A |
|  | n78 | 3475 | 10 | 50 | 3475 | N/A | TDD | N/A |
|  | n3 | 1730 | 5 | 25 | 1825 | N/A | FDD | N/A |
|  | n7 | 2560 | 5 | 25 | 2680 | N/A | FDD | N/A |
|  | n78 | 3390 | 10 | 50 | 3390 | 16.1 | TDD | IMD3 |
| CA\_n3-n8-n78 | n3 | 1730 | 5 | 25 | 1825 | N/A | FDD | N/A |
|  | n8 | 910 | 5 | 25 | 955 | N/A | FDD | N/A |
|  | n78 | 3550 | 10 | 50 | 3550 | 16.1 | TDD | IMD3 |
|  | n3 | 1730 | 5 | 25 | 1825 | N/A | FDD | N/A |
|  | n8 | 910 | 5 | 25 | 955 | N/A | FDD | N/A |
|  | n78 | 3370 | 10 | 50 | 3370 | 4.5 | TDD | IMD5 |
|  | n3 | 1725 | 5 | 25 | 1820 | 15.7 | FDD | IMD3 |
|  | n8 | 910 | 5 | 25 | 955 | N/A | FDD | N/A |
|  | n78 | 3640 | 10 | 50 | 3640 | N/A | TDD | N/A |
| CA\_n3-n18-n41 | n18 | 820 | 5 | 25 | 865 | N/A | FDD | N/A |
|  | n3 | 1720 | 5 | 25 | 1815 | N/A | FDD | N/A |
|  | n41 | 2540 | 10 | 50 | 2540 | [N/A]1 | TDD | IMD2 |
|  | n18 | 820 | 5 | 25 | 865 | N/A | FDD | N/A |
|  | n3 | 1725 | 5 | 25 | 1820 | N/A | FDD | N/A |
|  | n41 | 2630 | 10 | 50 | 2630 | 16.0 | TDD | IMD3 |
|  | n18 | 820 | 5 | 25 | 865 | 28.9 | FDD | IMD2 |
|  | n3 | 1765 | 5 | 25 | 1860 | N/A | FDD | N/A |
|  | n41 | 2630 | 10 | 50 | 2630 | N/A | TDD | N/A |
|  | n18 | 830 | 5 | 25 | 875 | [19.0] | FDD | IMD3 |
|  | n3 | 1725 | 5 | 25 | 1820 | N/A | FDD | N/A |
|  | n41 | 2670 | 5 | 25 | 2670 | N/A | TDD | N/A |
|  | n3 | 1755 | 5 | 25 | 1850 | 28.8 | FDD | IMD2 |
|  | n41 | 2670 | 10 | 50 | 2670 | N/A | TDD | N/A |
|  | n18 | 820 | 5 | 25 | 865 | N/A | FDD | N/A |
| CA\_n3-n28-n41 | n3 | 1715 | 5 | 25 | 1810 | N/A | FDD | N/A |
|  | n28 | 743 | 5 | 25 | 798 | N/A | FDD | N/A |
|  | n41 | 2518 | 5 | 25 | 2518 | 27.4 | TDD | IMD2 |
|  | n3 | 1715 | 5 | 25 | 1810 | N/A | FDD | N/A |
|  | n28 | 743 | 5 | 25 | 798 | N/A | FDD | N/A |
|  | n41 | 2687 | 5 | 25 | 2687 | 15.9 | TDD | IMD3 |
| CA\_n3-n28-n77 | n3 | 1720 | 5 | 25 | 1815 | N/A | FDD | N/A |
|  | n28 | 733 | 5 | 25 | 788 | N/A | FDD | N/A |
|  | n77 | 4173 | 10 | 50 | 4173 | 15.9 | TDD | IMD3 |
|  | n28 | 735 | 5 | 25 | 790 | N/A | FDD | N/A |
|  | n77 | 3320 | 10 | 50 | 3320 | N/A | TDD | N/A |
|  | n3 | 1755 | 5 | 25 | 1850 | 17.0 | FDD | IMD3 |
|  | n3 | 1712.5 | 5 | 25 | 1807.5 | N/A | FDD | N/A |
|  | n77 | 4195 | 10 | 50 | 4195 | N/A | TDD | N/A |
|  | n28 | 715 | 5 | 25 | 770 | 15.3 | FDD | IMD3 |
| CA\_n3-n28-n78 | n28 | 735 | 5 | 25 | 790 | N/A | FDD | N/A |
|  | n78 | 3320 | 10 | 50 | 3320 | N/A | TDD | IMD3 |
|  | n3 | 1755 | 5 | 25 | 1850 | 17.3 | FDD | N/A |
|  | n3 | 1750 | 5 | 25 | 1845 | N/A | FDD | N/A |
|  | n28 | 743 | 5 | 25 | 798 | N/A | FDD | N/A |
|  | n78 | 3764 | 10 | 50 | 3764 | 4.5 | TDD | IMD5 |
| CA\_n3-n28-n79 | n3 | 1770 | 5 | 25 | 1865 | N/A | N/A | n3 |
|  | n28 | 725 | 5 | 25 | 780 | N/A | N/A | n28 |
|  | n79 | 4585 | 40 | 216 | 4585 | 9.4 | IMD41| | n79 |
|  | n3 | 1770 | 5 | 25 | 1865 | N/A | N/A | n3 |
|  | n79 | 4530 | 40 | 216 | 4530 | N/A | N/A | n79 |
|  | n28 | 725 | 5 | 25 | 780 | 10.3 | IMD4 | n28 |
|  | n28 | 725 | 5 | 25 | 780 | N/A | N/A | n28 |
|  | n79 | 4770 | 40 | 216 | 4770 | N/A | N/A | n79 |
|  | n3 | 1775 | 5 | 25 | 1870 | 5.7 | IMD5 | n3 |
| CA\_n3-40-n41 | n3 | 1747.5 | 5 | 25 | 1842.5 | 1.0 | FDD | IMD5 |
|  | n40 | 2347.5 | 5 | 25 | 2347.5 | N/A | TDD | N/A |
|  | n41 | 2600 | 10 | 50 | 2600 | N/A | TDD | N/A |
| CA\_n3-n41-n77 | n3 | 1720 | 5 | 25 | 1815 | N/A | FDD | N/A |
|  | n77 | 3900 | 10 | 50 | 3900 | N/A | TDD | N/A |
|  | n41 | 2640 | 5 | 25 | 2640 | 5.3 | TDD | IMD5 |
|  | n41 | 2620 | 5 | 25 | 2620 | N/A | TDD | N/A |
|  | n77 | 3400 | 10 | 50 | 3400 | N/A | TDD | N/A |
|  | n3 | 1745 | 5 | 25 | 1840 | 16.4 | FDD | IMD3 |
|  | n41 | 2580 | 5 | 25 | 2580 | N/A | TDD | N/A |
|  | n3 | 1720 | 5 | 25 | 1815 | N/A | FDD | N/A |
|  | n77 | 3440 | 10 | 50 | 3440 | 16.8 | TDD | IMD31 |
| CA\_n3-n41-n78 | n3 | 1730 | 5 | 25 | 1825 | N/A | FDD | N/A |
|  | n41 | 2560 | 10 | 50 | 2560 | N/A | TDD | N/A |
|  | n78 | 3390 | 10 | 50 | 3390 | 16.4 | TDD | IMD3 |
|  | n3 | 1745 | 5 | 25 | 1840 | 16.4 | TDD | IMD3 |
|  | n41 | 2620 | 5 | 25 | 2620 | N/A | FDD | N/A |
|  | n78 | 3400 | 10 | 50 | 3400 | N/A | TDD | N/A |
| CA\_n3-n77-n79 | n77 | TBD | TBD | TBD | TBD | N/A | FDD | N/A |
|  | n79 | TBD | TBD | TBD | TBD | N/A | TDD | N/A |
|  | n3 | TBD | TBD | TBD | TBD | TBD | TDD | IMD31, 2 |
| CA\_n5-n7-n78 | n5 | 834 | 5 | 25 | 879 | 30.2 | FDD | IMD2 |
|  | n7 | 2550 | 5 | 25 | 2670 | N/A | FDD | N/A |
|  | n78 | 3429 | 10 | 50 | 3429 | N/A | TDD | N/A |
|  | n5 | 830 | 5 | 25 | 875 | 3.3 | FDD | IMD5 |
|  | n7 | 2525 | 5 | 25 | 2645 | N/A | FDD | N/A |
|  | n78 | 3350 | 10 | 50 | 3350 | N/A | TDD | N/A |
|  | n5 | 844 | 5 | 25 | 889 | N/A | FDD | N/A |
|  | n7 | 2525 | 5 | 25 | 2645 | 30.1 | FDD | IMD2 |
|  | n78 | 3489 | 10 | 50 | 3489 | N/A | TDD | N/A |
|  | n5 | 835 | 5 | 25 | 880 | N/A | FDD | N/A |
|  | n7 | 2540 | 5 | 25 | 2660 | N/A | FDD | N/A |
|  | n78 | 3375 | 10 | 50 | 3375 | 29.7 | TDD | IMD2 |
|  | n5 | 835 | 5 | 25 | 880 | N/A | FDD | N/A |
|  | n7 | 2550 | 5 | 25 | 2670 | N/A | FDD | N/A |
|  | n78 | 3430 | 10 | 50 | 3430 | 9.7 | TDD | IMD4 |
| CA\_n5-n12-n77 | n5 | 835 | 5 | 25 | 880 | 3.9 | FDD | IMD5 |
|  | n12 | 707.5 | 5 | 25 | 737.5 | N/A | FDD | N/A |
|  | n77 | 3710 | 10 | 50 | 3710 | N/A | TDD | N/A |
|  | n5 | 835 | 5 | 25 | 880 | N/A | FDD | N/A |
|  | n12 | 710 | 5 | 25 | 740 | 4.4 | FDD | IMD5 |
|  | n77 | 4080 | 10 | 50 | 4080 | N/A | TDD | N/A |
|  | n5 | 830 | 5 | 25 | 875 | N/A | FDD | N/A |
|  | n12 | 707.5 | 5 | 25 | 737.5 | N/A | FDD | N/A |
|  | n77 | 3905 | 10 | 50 | 3905 | 4.4 | TDD | IMD5 |
| CA\_n5-n14-n77 | n5 | 835 | 5 | 25 | 880 | 3.9 | FDD | IMD5 |
|  | n14 | 793 | 5 | 25 | 763 | N/A | FDD | N/A |
|  | n77 | 4052 | 10 | 50 | 4052 | N/A | TDD | N/A |
|  | n5 | 846.5 | 5 | 25 | 891.5 | N/A | FDD | N/A |
|  | n14 | 795.5 | 5 | 25 | 765.5 | 11.6 | FDD | IMD41 |
|  | n77 | 3305 | 10 | 50 | 3305 | N/A | TDD | N/A |
|  | n5 | 835 | 5 | 25 | 880 | N/A | FDD | N/A |
|  | n14 | 793 | 5 | 25 | 763 | N/A | FDD | N/A |
|  | n77 | 3298 | 10 | 50 | 3298 | 10.3 | TDD | IMD41 |
| CA\_n5-n25-n66 | n5 | 834 | 5 | 25 | 879 | N/A | FDD | N/A |
|  | n25 | 1900 | 5 | 25 | 1980 | N/A | FDD | N/A |
|  | n66 | 1712 | 5 | 25 | 2132 | 7.2 | FDD | IMD4 |
| CA\_n5-n25-n77 | n5 | 830 | 5 | 25 | 875 | N/A | FDD | N/A |
|  | n25 | 1880 | 5 | 25 | 1960 | N/A | FDD | N/A |
|  | n77 | 3540 | 10 | 50 | 3540 | 16.0 | TDD | IMD3 |
|  | n5 | 844 | 5 | 25 | 889 | 3.8 | FDD | IMD5 |
|  | n25 | 1907 | 5 | 25 | 1987 | N/A | FDD | N/A |
|  | n77 | 3305 | 10 | 50 | 3305 | N/A | TDD | N/A |
|  | n5 | 846.5 | 5 | 25 | 891.5 | N/A | FDD | N/A |
|  | n25 | 1907 | 5 | 25 | 1987 | 16.5 | FDD | IMD3 |
|  | n77 | 3680 | 10 | 25 | 3680 | N/A | TDD | N/A |
| CA\_n5-n25-n78 | n5 | 830 | 5 | 25 | 875 | N/A | FDD | N/A |
|  | n25 | 1900 | 5 | 25 | 1980 | N/A | FDD | N/A |
|  | n78 | 3560 | 10 | 50 | 3560 | 16.1 | TDD | IMD3 |
| CA\_n5-n30-n66 | n5 | 830 | 5 | 25 | 875 | N/A | FDD | N/A |
|  | n30 | 2307.5 | 5 | 25 | 2352.5 | N/A | FDD | N/A |
|  | n66 | 1725 | 5 | 25 | 2125 | 4 | FDD | IMD5 |
| CA\_n5-n30-n77 | n5 | 835 | 5 | 25 | 880 | 15.2 | FDD | IMD3 |
|  | n30 | 2310 | 5 | 25 | 2355 | N/A | FDD | N/A |
|  | n77 | 3740 | 10 | 50 | 3740 | N/A | TDD | N/A |
|  | n5 | 835 | 5 | 25 | 880 | N/A | FDD | N/A |
|  | n30 | 2310 | 5 | 25 | 2355 | 13.2 | FDD | IMD3 |
|  | n77 | 4025 | 10 | 50 | 4025 | N/A | TDD | N/A |
|  | n5 | 840 | 5 | 25 | 885 | N/A | FDD | N/A |
|  | n30 | 2310 | 5 | 25 | 2355 | N/A | FDD | N/A |
|  | n77 | 3780 | 10 | 50 | 3780 | 16.1 | TDD | IMD3 |
| CA\_n5-n66-n77 | n5 | 830 | 5 | 25 | 875 | N/A | FDD | N/A |
|  | n66 | 1750 | 5 | 25 | 2150 | N/A | FDD | N/A |
|  | n77 | 3410 | 10 | 50 | 3410 | 16.1 | TDD | IMD3 |
|  | n5 | 826.5 | 5 | 25 | 871.5 | N/A | FDD | N/A |
|  | n66 | 1712.5 | 5 | 25 | 2112.5 | N/A | FDD | N/A |
|  | n77 | 4192 | 10 | 50 | 4192 | 8.2 | TDD | IMD4 |
|  | n5 | 830 | 5 | 25 | 875 | N/A | FDD | N/A |
|  | n66 | 1750 | 5 | 25 | 2150 | N/A | FDD | N/A |
|  | n77 | 3590 | 10 | 50 | 3590 | 3.3 | TDD | IMD5 |
|  | n5 | 830 | 5 | 25 | 875 | N/A | FDD | N/A |
|  | n66 | 1730 | 5 | 25 | 2130 | 14.4 | FDD | IMD3 |
|  | n77 | 3790 | 10 | 50 | 3790 | N/A | TDD | N/A |
| CA\_n5-n66-n78 | n5 | 830 | 5 | 25 | 875 | N/A | FDD | N/A |
|  | n66 | 1720 | 5 | 25 | 2120 | N/A | FDD | N/A |
|  | n78 | 3380 | 10 | 50 | 3380 | 16.1 | TDD | IMD3 |
| CA\_n5-n66-n78 | n5 | 830 | 5 | 25 | 875 | N/A | FDD | N/A |
|  | n66 | 1720 | 5 | 25 | 2120 | 13.2 | FDD | IMD3 |
|  | n78 | 3780 | 10 | 50 | 3780 | N/A | TDD | N/A |
| CA\_n7-n25-n78 | n7 | 2550 | 5 | 25 | 2670 | N/A | FDD | N/A |
|  | n25 | 1870 | 5 | 25 | 1950 | 8.6 | FDD | IMD4 |
|  | n78 | 3525 | 10 | 50 | 3525 | N/A | TDD | N/A |
|  | n7 | 2520 | 5 | 25 | 2640 | N/A | FDD | N/A |
|  | n25 | 1905 | 5 | 25 | 1985 | N/A | FDD | N/A |
|  | n78 | 3750 | 10 | 50 | 3750 | 4.5 | TDD | IMD5 |
| CA\_n7-n28-n78 | n7 | 2567.5 | 5 | 25 | 2687.5 | N/A | FDD | N/A |
|  | n28 | 727.5 | 5 | 25 | 782.5 | 28.8 | FDD | IMD2 |
|  | n78 | 3350 | 10 | 50 | 3350 | N/A | TDD | N/A |
|  | n7 | 2567.5 | 5 | 25 | 2687.5 | N/A | FDD | N/A |
|  | n28 | 727.5 | 5 | 25 | 782.5 | 3.0 | FDD | IMD5 |
|  | n78 | 3460 | 10 | 50 | 3460 | N/A | TDD | N/A |
|  | n7 | 2530 | 5 | 25 | 2650 | 30.5 | FDD | IMD2 |
|  | n28 | 740 | 5 | 25 | 795 | N/A | FDD | N/A |
|  | n78 | 3390 | 10 | 50 | 3390 | N/A | TDD | N/A |
|  | n7 | 2565 | 5 | 25 | 2685 | N/A | FDD | N/A |
|  | n28 | 745 | 5 | 25 | 800 | N/A | FDD | N/A |
|  | n78 | 3310 | 10 | 50 | 3310 | 29.7 | TDD | IMD2 |
|  | n7 | 2550 | 5 | 25 | 2670 | N/A | FDD | N/A |
|  | n28 | 720 | 5 | 25 | 775 | N/A | FDD | N/A |
|  | n78 | 3714 | 10 | 50 | 3714 | 9.7 | TDD | IMD4 |
| CA\_n7-n66-n77 | n7 | 2560 | 5 | 25 | 2680 | N/A | FDD | N/A |
|  | n66 | 1730 | 5 | 25 | 2130 | N/A | FDD | N/A |
|  | n77 | 3390 | 10 | 50 | 3390 | 16.1 | TDD | IMD3 |
|  | n7 | 2550 | 5 | 25 | 2670 | N/A | FDD | N/A |
|  | n66 | 1750 | 5 | 25 | 2150 | 8.7 | FDD | IMD4 |
|  | n77 | 3625 | 10 | 50 | 3625 | N/A | TDD | N/A |
|  | n7 | 2520 | 5 | 25 | 2640 | 3.4 | FDD | IMD5 |
|  | n66 | 1720 | 5 | 25 | 2120 | N/A | FDD | N/A |
|  | n77 | 3900 | 10 | 50 | 3900 | N/A | TDD | N/A |
|  | n7 | 2520 | 5 | 25 | 2640 | N/A | FDD | N/A |
|  | n66 | 1760 | 5 | 25 | 2160 | N/A | FDD | N/A |
|  | n77 | 4040 | 10 | 50 | 4040 | 4.2 | TDD | IMD5 |
| CA\_n7-n66-n78 | n7 | 2560 | 5 | 25 | 2680 | N/A | FDD | N/A |
|  | n66 | 1730 | 5 | 25 | 2130 | N/A | FDD | N/A |
|  | n78 | 3390 | 10 | 50 | 3390 | 16.1 | TDD | IMD3 |
|  | n7 | 2550 | 5 | 25 | 2670 | N/A | FDD | N/A |
|  | n66 | 1750 | 5 | 25 | 2150 | 8.7 | FDD | IMD4 |
|  | n78 | 3625 | 10 | 50 | 3625 | N/A | TDD | N/A |
| CA\_n12-n30-n77 | n12 | 710 | 5 | 25 | 740 | 15.2 | FDD | IMD31 |
|  | n30 | 2310 | 5 | 25 | 2355 | N/A | FDD | N/A |
|  | n77 | 3880 | 10 | 50 | 3880 | N/A | TDD | N/A |
|  | n12 | 707.5 | 5 | 25 | 737.5 | N/A | FDD | N/A |
|  | n30 | 2310 | 5 | 25 | 2355 | 13.2 | FDD | IMD3 |
|  | n77 | 3770 | 10 | 50 | 3770 | N/A | TDD | N/A |
|  | n12 | 707 | 5 | 25 | 737 | N/A | FDD | N/A |
|  | n30 | 2310 | 5 | 25 | 2355 | N/A | FDD | N/A |
|  | n77 | 3913 | 10 | 50 | 3913 | 16.0 | TDD | IMD3 |
| CA\_n12-n66-n77 | n12 | 710 | 5 | 25 | 740 | 15.2 | FDD | IMD3 |
|  | n66 | 1720 | 5 | 25 | 2120 | N/A | FDD | N/A |
|  | n77 | 4180 | 10 | 50 | 4180 | N/A | TDD | N/A |
|  | n12 | 707 | 5 | 25 | 737 | N/A | FDD | N/A |
|  | n66 | 1746 | 5 | 25 | 2146 | 13.2 | FDD | IMD3 |
|  | n77 | 3560 | 10 | 50 | 3560 | N/A | TDD | N/A |
|  | n12 | 704 | 5 | 25 | 734 | N/A | FDD | N/A |
|  | n66 | 1723 | 5 | 25 | 2123 | N/A | FDD | N/A |
|  | n77 | 4150 | 10 | 50 | 4150 | 16.0 | TDD | IMD31,2 |
| CA\_n13-n25-n66 | n13 | 782 | 5 | 25 | 751 | N/A | FDD | N/A |
|  | n66 | 1736 | 5 | 25 | 2156 | 7..2 | FDD | IMD4 |
|  | n25 | 1860 | 5 | 25 | 1940 | N/A | FDD | N/A |
|  | n13 | 780 | 10 | 50 | 749 | N/A | FDD | N/A |
|  | n25 | 1860 | 5 | 25 | 1940 | 6.2 | FDD | IMD4 |
|  | n66 | 1750 | 5 | 25 | 2150 | N/A | FDD | N/A |
| CA\_n13-n25-n77 | n13 | 782 | 5 | 25 | 751 | N/A | FDD | N/A |
|  | n25 | 1880 | 5 | 25 | 1960 | N/A | FDD | N/A |
|  | n77 | 3444 | 10 | 50 | 3444 | 17.3 | TDD | IMD31,2 |
|  | n13 | 782 | 5 | 25 | 751 | N/A | FDD | N/A |
|  | n25 | 1880 | 5 | 25 | 1960 | 16.0 | FDD | IMD3 |
|  | n77 | 3524 | 10 | 50 | 3524 | N/A | TDD | N/A |
| CA\_n13-n66-n77 | n13 | 782 | 5 | 25 | 751 | N/A | FDD | N/A |
|  | n66 | 1736 | 5 | 25 | 2136 | 17.1 | FDD | IMD3 |
|  | n77 | 3700 | 10 | 50 | 3700 | N/A | TDD | N/A |
|  | n13 | 781 | 5 | 25 | 750 | 15.2 | FDD | IMD3 |
|  | n66 | 1710 | 5 | 25 | 2110 | N/A | FDD | N/A |
|  | n77 | 4170 | 10 | 50 | 4170 | N/A | TDD | N/A |
|  | n13 | 782 | 5 | 25 | 751 | N/A | FDD | N/A |
|  | n66 | 1770 | 5 | 25 | 2170 | N/A | FDD | N/A |
|  | n77 | 3334 | 10 | 50 | 3334 | 16.3 | TDD | IMD31,2 |
| CA\_n14-n30-n77 | n14 | 793 | 5 | 25 | 763 | 15.2 | FDD | IMD31 |
|  | n30 | 2310 | 5 | 25 | 2355 | N/A | FDD | N/A |
|  | n77 | 3857 | 10 | 50 | 3857 | N/A | TDD | N/A |
|  | n14 | 793 | 5 | 25 | 763 | N/A | FDD | N/A |
|  | n30 | 2310 | 5 | 25 | 2355 | 13.2 | FDD | IMD3 |
|  | n77 | 3941 | 10 | 50 | 3941 | N/A | TDD | N/A |
|  | n14 | 793 | 5 | 25 | 763 | N/A | FDD | N/A |
|  | n30 | 2310 | 5 | 25 | 2355 | N/A | FDD | N/A |
|  | n77 | 3896 | 10 | 50 | 3896 | 16.0 | TDD | IMD3 |
| CA\_n14-n66-n77 | n14 | 793 | 5 | 25 | 763 | 15.2 | FDD | IMD3 |
|  | n66 | 1712.5 | 5 | 25 | 2112.5 | N/A | FDD | N/A |
|  | n77 | 4188 | 10 | 50 | 4188 | N/A | TDD | N/A |
|  | n14 | 793 | 5 | 25 | 763 | N/A | FDD | N/A |
|  | n66 | 1755 | 5 | 25 | 2155 | 13.2 | FDD | IMD3 |
|  | n77 | 3741 | 10 | 50 | 3741 | N/A | TDD | N/A |
|  | n14 | 793 | 5 | 25 | 763 | N/A | FDD | N/A |
|  | n66 | 1755 | 5 | 25 | 2155 | N/A | FDD | N/A |
|  | n77 | 3341 | 10 | 50 | 3341 | 16.0 | TDD | IMD31,2 |
| CA\_n25-n38-n78 | n25 | 1852.5 | 5 | 25 | 1932.5 | 16.4 | FDD | IMD3 |
|  | n38 | 2617.5 | 5 | 25 | 2617.5 | N/A | TDD | N/A |
|  | n78 | 3305 | 10 | 50 | 3305 | N/A | TDD | N/A |
|  | n25 | 1870 | 5 | 25 | 1950 | N/A | FDD | N/A |
|  | n38 | 2610 | 5 | 25 | 2610 | N/A | TDD | N/A |
|  | n78 | 3350 | 10 | 50 | 3350 | 14.8 | TDD | IMD3 |
|  | n25 | 1880 | 5 | 25 | 1960 | 8.6 | TDD | IMD4 |
|  | n38 | 2570 | 5 | 25 | 2570 | N/A | FDD | N/A |
|  | n78 | 3550 | 10 | 50 | 3550 | N/A | TDD | N/A |
| CA\_n25-n41-n66 | n25 | 1860 | 5 | 25 | 1940 | 11.0 | FDD | IMD4 |
|  | n41 | 2685 | 10 | 50 | 2685 | N/A | TDD | N/A |
|  | n66 | 1715 | 5 | 25 | 2115 | N/A | FDD | N/A |
| CA\_n25-n41-n77 | n25 | 1870 | 5 | 25 | 1950 | N/A | FDD | N/A |
|  | n41 | 2610 | 5 | 25 | 2610 | N/A | TDD | N/A |
|  | n77 | 3350 | 10 | 50 | 3350 | 14.8 | TDD | IMD3 |
|  | n25 | 1900 | 5 | 25 | 1980 | N/A | FDD | N/A |
|  | n41 | 2525 | 5 | 25 | 2645 | N/A | TDD | N/A |
|  | n77 | 3775 | 10 | 50 | 3775 | 4.2 | TDD | IMD5 |
|  | n25 | 1870 | 5 | 25 | 1950 | N/A | FDD | N/A |
|  | n41 | 2640 | 5 | 25 | 2640 | 5.3 | TDD | IMD5 |
|  | n77 | 4125 | 10 | 50 | 4125 | N/A | TDD | N/A |
|  | n25 | 1870 | 5 | 25 | 1950 | 17.6 | FDD | IMD3 |
|  | n41 | 2565 | 5 | 25 | 2565 | N/A | TDD | N/A |
|  | n77 | 3180 | 10 | 50 | 3310 | N/A | TDD | N/A |
|  | n25 | 1870 | 5 | 25 | 1950 | 8.6 | FDD | IMD4 |
|  | n41 | 2550 | 5 | 25 | 2685 | N/A | TDD | N/A |
|  | n77 | 3525 | 10 | 50 | 3475 | N/A | TDD | N/A |
| CA\_n25-n41-n78 | n25 | 1870 | 5 | 25 | 1950 | N/A | FDD | N/A |
|  | n41 | 2610 | 5 | 25 | 2610 | N/A | TDD | N/A |
|  | n78 | 3350 | 10 | 50 | 3350 | 14.8 | TDD | IMD3 |
|  | n25 | 1900 | 5 | 25 | 1980 | N/A | FDD | N/A |
|  | n41 | 2525 | 5 | 25 | 2645 | N/A | TDD | N/A |
|  | n78 | 3775 | 10 | 50 | 3775 | 4.2 | TDD | IMD5 |
|  | n25 | 1870 | 5 | 25 | 1950 | 17.6 | FDD | IMD3 |
|  | n41 | 2565 | 5 | 25 | 2565 | N/A | TDD | N/A |
|  | n78 | 3180 | 10 | 50 | 3310 | N/A | TDD | N/A |
|  | n25 | 1870 | 5 | 25 | 1950 | 8.6 | FDD | IMD4 |
|  | n41 | 2550 | 5 | 25 | 2685 | N/A | TDD | N/A |
|  | n78 | 3525 | 10 | 50 | 3475 | N/A | TDD | N/A |
| CA\_n25-n48-n66 | n25 | 1900 | 5 | 25 | 1980 | N/A | FDD | N/A |
|  | n48 | 3540 | 10 | 50 | 3540 | N/A | TDD | N/A |
|  | n66 | 1760 | 5 | 25 | 2160 | 10.4 | FDD | IMD4 |
|  | n25 | 1880 | 5 | 25 | 1960 | N/A | FDD | N/A |
|  | n48 | 3620 | 10 | 50 | 3620 | 29.4 | TDD | IMD2 |
|  | n66 | 1740 | 5 | 25 | 2140 | N/A | FDD | N/A |
|  | n25 | 1880 | 5 | 25 | 1960 | 32.1 | FDD | IMD21 |
|  | n48 | 3700 | 10 | 50 | 3700 | N/A | TDD | N/A |
|  | n66 | 1740 | 5 | 25 | 2140 | N/A | FDD | N/A |
| CA\_n25-n66-n77 | n25 | 1900 | 5 | 25 | 1980 | N/A | FDD | N/A |
|  | n66 | 1760 | 5 | 25 | 2160 | 29.2 | FDD | IMD2 |
|  | n77 | 4060 | 10 | 50 | 4060 | N/A | TDD | N/A |
|  | n25 | 1900 | 5 | 25 | 1980 | N/A | FDD | N/A |
|  | n66 | 1760 | 5 | 25 | 2160 | 10.4 | FDD | IMD4 |
|  | n77 | 3540 | 10 | 50 | 3540 | 10 | TDD | N/A |
|  | n25 | 1900 | 5 | 25 | 1980 | N/A | FDD | N/A |
|  | n66 | 1760 | 5 | 25 | 2160 | 4.0 | FDD | IMD5 |
|  | n77 | 3930 | 10 | 50 | 3930 | N/A | TDD | N/A |
|  | n25 | 1880 | 5 | 25 | 1960 | 32.1 | FDD | IMD2 |
|  | n66 | 1740 | 5 | 25 | 2140 | N/A | FDD | N/A |
|  | n77 | 3700 | 10 | 50 | 3700 | N/A | TDD | N/A |
|  | n25 | 1880 | 5 | 25 | 1960 | 9.1 | FDD | IMD4 |
|  | n66 | 1770 | 5 | 25 | 2170 | N/A | FDD | N/A |
|  | n77 | 3350 | 10 | 50 | 3350 | N/A | TDD | N/A |
|  | n25 | 1880 | 5 | 25 | 1960 | 2.1 | FDD | IMD5 |
|  | n66 | 1760 | 5 | 25 | 2160 | N/A | FDD | N/A |
|  | n77 | 3620 | 10 | 50 | 3620 | N/A | TDD | N/A |
|  | n25 | 1880 | 5 | 25 | 1960 | N/A | FDD | N/A |
|  | n66 | 1740 | 5 | 25 | 2140 | N/A | FDD | N/A |
|  | n77 | 3620 | 10 | 50 | 3620 | 29.4 | TDD | IMD2 |
|  | n25 | 1880 | 5 | 25 | 1960 | N/A | FDD | N/A |
|  | n66 | 1740 | 5 | 25 | 2140 | N/A | FDD | N/A |
|  | n77 | 3340 | 10 | 50 | 3340 | 8.9 | TDD | IMD4 |
| CA\_n25-n66-n78 | n25 | 1880 | 5 | 25 | 1960 | N/A | FDD | N/A |
|  | n66 | 1740 | 5 | 25 | 2140 | N/A | FDD | N/A |
|  | n78 | 3620 | 10 | 50 | 3620 | 29.4 | TDD | IMD2 |
| CA\_n25-n71-n77 | n25 | 1907.5 | 5 | 25 | 1987.5 | N/A | FDD | N/A |
|  | n71 | 695.5 | 5 | 25 | 649.5 | N/A | FDD | N/A |
|  | n77 | 3305 | 10 | 50 | 3305 | 8.0 | TDD | IMD31,2 |
|  | n25 | 1874 | 5 | 25 | 1954 | 16.5 | FDD | IMD32 |
|  | n71 | 693 | 5 | 25 | 647 | N/A | FDD | N/A |
|  | n77 | 3340 | 10 | 50 | 3340 | N/A | TDD | N/A |
| CA\_n25-n71-n78 | n25 | 1907.5 | 5 | 25 | 1987.5 | N/A | FDD | N/A |
| n71 | 695.5 | 5 | 25 | 649.5 | N/A | FDD | N/A |
| n78 | 3305 | 10 | 50 | 3305 | 8.0 | TDD | IMD3 |
| n25 | 1874 | 5 | 25 | 1954 | 16.5 | FDD | IMD3 |
| n71 | 693 | 5 | 25 | 647 | N/A | FDD | N/A |
| n78 | 3340 | 10 | 50 | 3340 | N/A | TDD | N/A |
| CA\_n28-n41-n77 | n41 | 2642 | 5 | 25 | 2642 | N/A | TDD | N/A |
|  | n77 | 3440 | 10 | 50 | 3440 | N/A | TDD | N/A |
|  | n28 | 743 | 5 | 25 | 798 | 30.8 | FDD | IMD24 |
|  | n41 | 2567.5 | 10 | 50 | 2567.5 | N/A | TDD | N/A |
|  | n77 | 3460 | 10 | 50 | 3460 | N/A | TDD | N/A |
|  | n28 | 727.5 | 5 | 25 | 782.5 | 3.0 | FDD | IMD5 |
|  | n28 | 738 | 5 | 25 | 793 | N/A | FDD | N/A |
|  | n77 | 3380 | 10 | 50 | 3380 | N/A | TDD | N/A |
|  | n41 | 2642 | 5 | 25 | 2642 | 29.5 | TDD | IMD2 |
|  | n41 | 2580 | 5 | 25 | 2580 | N/A | TDD | N/A |
|  | n28 | 743 | 5 | 25 | 798 | N/A | FDD | N/A |
|  | n77 | 3323 | 10 | 50 | 3323 | 28.2 | TDD | IMD24 |
| CA\_n28-n41-n78 | n28 | 738 | 5 | 25 | 793 | N/A | FDD | N/A |
|  | n78 | 3380 | 10 | 50 | 3380 | N/A | TDD | N/A |
|  | n41 | 2642 | 5 | 25 | 2642 | 29.5 | TDD | IMD2 |
|  | n41 | 2642 | 5 | 25 | 2642 | N/A | TDD | N/A |
|  | n78 | 3440 | 10 | 50 | 3440 | N/A | TDD | N/A |
|  | n28 | 743 | 5 | 25 | 798 | 30.8 | FDD | IMD21 |
|  | n41 | 2565 | 5 | 25 | 2565 | N/A | TDD | N/A |
|  | n28 | 745 | 5 | 25 | 800 | N/A | FDD | N/A |
|  | n78 | 3310 | 10 | 50 | 3310 | 29.7 | TDD | IMD22 |
| CA\_n28-n41-n79 | n28 | 725 | 5 | 25 | 780 | 13.0 | FDD | IMD31 |
|  | n41 | 2600 | 10 | 50 | 2600 | N/A | TDD | N/A |
|  | n79 | 4600 | 40 | 216 | 4600 | N/A | TDD | N/A |
|  | n28 | 720 | 5 | 25 | 780 | N/A | FDD | N/A |
|  | n41 | 2600 | 10 | 50 | 2600 | N/A | TDD | N/A |
|  | n79 | 4480 | 40 | 216 | 4600 | 10.1 | TDD | IMD32 |
|  | n28 | 735 | 5 | 25 | 790 | N/A | FDD | N/A |
|  | n41 | 2645 | 10 | 50 | 2645 | 10.4 | TDD | IMD4 |
|  | n79 | 4850 | 40 | 216 | 4850 | N/A | TDD | N/A |
| CA\_n28-n77-n79 | n77 | 3620 | 10 | 52 | 3620 | N/A | N/A | n77 |
|  | n79 | 4420 | 40 | 216 | 4420 | N/A | N/A | n79 |
|  | n28 | 745 | 5 | 25 | 800 | 16.2 | IMD21,2 | n28 |
| CA\_n30-n66-n77 | n30 | 2310 | 5 | 25 | 2355 | 29.2 | FDD | IMD21 |
|  | n66 | 1745 | 5 | 25 | 2145 | N/A | FDD | N/A |
|  | n77 | 4100 | 10 | 50 | 4100 | N/A | TDD | N/A |
|  | n30 | 2310 | 5 | 25 | 2355 | N/A | FDD | N/A |
|  | n66 | 1760 | 5 | 25 | 2160 | 8.7 | FDD | IMD4 |
|  | n77 | 3390 | 10 | 50 | 3390 | N/A | TDD | N/A |
|  | n30 | 2310 | 5 | 25 | 2355 | N/A | FDD | N/A |
|  | n66 | 1745 | 5 | 25 | 2145 | N/A | FDD | N/A |
|  | n77 | 4055 | 10 | 50 | 4055 | 28.4 | TDD | IMD21 |
| CA\_n38-n66-n78 | n38 | 2550 | 5 | 25 | 2550 | N/A | TDD | N/A |
|  | n66 | 1750 | 5 | 25 | 2150 | 8.7 | FDD | IMD4 |
|  | n78 | 3625 | 10 | 50 | 3625 | N/A | TDD | N/A |
|  | n38 | 2610 | 5 | 25 | 2610 | N/A | TDD | N/A |
|  | n66 | 1760 | 5 | 25 | 2160 | N/A | FDD | N/A |
|  | n78 | 3460 | 10 | 50 | 3460 | 15.0 | TDD | IMD3 |
| CA\_n39-n40-n79 | n39 | 1917.5 | 5 | 25 | 1917.5 | N/A | TDD | N/A |
|  | n40 | 2302.5 | 5 | 25 | 2302.5 | N/A | TDD | N/A |
|  | n79 | 4980 | 40 | 216 | 4980 | 5.8 | TDD | IMD4 |
| CA\_n40-n41-n79 | n40 | 2340 | 5 | 25 | 2340 | N/A | TDD | N/A |
|  | n41 | 2600 | 10 | 50 | 2600 | N/A | TDD | N/A |
|  | n79 | 4940 | 40 | 216 | 4940 | 30.5 | TDD | IMD2 |
| CA\_n41-n66-n77 | n41 | 2560 | 5 | 25 | 2560 | N/A | TDD | N/A |
|  | n66 | 1730 | 5 | 25 | 2130 | N/A | FDD | N/A |
|  | n77 | 3390 | 10 | 50 | 3390 | 16.1 | TDD | IMD31,2 |
|  | n41 | 2670 | 5 | 25 | 2670 | 5.2 | TDD | IMD5 |
|  | n66 | 1715 | 5 | 25 | 2115 | N/A | FDD | N/A |
|  | n77 | 4190 | 10 | 50 | 4190 | N/A | TDD | N/A |
|  | n41 | 2530 | 5 | 25 | 2530 | N/A | TDD | N/A |
|  | n66 | 1760 | 5 | 25 | 2160 | 9.0 | FDD | IMD4 |
|  | n77 | 3610 | 10 | 50 | 3610 | N/A | TDD | N/A |
| CA\_n41-n66-n78 | n41 | 2560 | 5 | 25 | 2560 | N/A | TDD | N/A |
|  | n66 | 1730 | 5 | 25 | 2130 | N/A | FDD | N/A |
|  | n77 | 3390 | 10 | 50 | 3390 | 16.1 | TDD | IMD31 |
|  | n41 | 2530 | 5 | 25 | 2530 | N/A | TDD | N/A |
|  | n66 | 1760 | 5 | 25 | 2160 | 9.0 | FDD | IMD4 |
|  | n77 | 3610 | 10 | 50 | 3610 | N/A | TDD | N/A |
| CA\_n41-n71-n77 | n41 | 2615 | 5 | 25 | 2615 | N/A | TDD | N/A |
|  | n71 | 693 | 5 | 25 | 647 | N/A | FDD | N/A |
|  | n77 | 3308 | 10 | 50 | 3308 | 29.1 | TDD | IMD21 |
|  | n41 | 2615 | 5 | 25 | 2615 | N/A | TDD | N/A |
|  | n71 | 693 | 5 | 25 | 647 | N/A | FDD | N/A |
|  | n77 | 4001 | 10 | 50 | 4001 | 16.3 | TDD | IMD31 |
|  | n41 | 2580 | 5 | 25 | 2580 | N/A | TDD | N/A |
|  | n71 | 693 | 5 | 25 | 647 | N/A | FDD | N/A |
|  | n77 | 3774 | 10 | 50 | 3774 | 10.3 | TDD | IMD41 |
|  | n41 | 2615 | 5 | 25 | 2615 | 28.7 | TDD | IMD2 |
|  | n71 | 693 | 5 | 25 | 647 | N/A | FDD | N/A |
|  | n77 | 3308 | 10 | 50 | 3308 | N/A | TDD | N/A |
|  | n41 | 2615 | 5 | 25 | 2615 | 15.5 | TDD | IMD3 |
|  | n71 | 693 | 5 | 25 | 647 | N/A | FDD | N/A |
|  | n77 | 4001 | 10 | 50 | 4001 | N/A | TDD | N/A |
|  | 41 | 2642 | 5 | 25 | 2642 | N/A | TDD | N/A |
|  | n71 | 743 | 5 | 25 | 798 | 30.8 | FDD | IMD2 |
|  | n77 | 3440 | 10 | 50 | 3440 | N/A | TDD | N/A |
| CA\_n41-n71-n78 | n41 | 2615 | 5 | 25 | 2615 | N/A | TDD | N/A |
|  | n71 | 693 | 5 | 25 | 647 | N/A | FDD | N/A |
|  | n78 | 3308 | 10 | 50 | 3308 | 29.1 | TDD | IMD21 |
|  | n41 | 2580 | 5 | 25 | 2580 | N/A | TDD | N/A |
|  | n71 | 693 | 5 | 25 | 647 | N/A | FDD | N/A |
|  | n77 | 3774 | 10 | 50 | 3774 | 10.3 | TDD | IMD41 |
|  | n41 | 2615 | 5 | 25 | 2615 | 28.7 | TDD | IMD2 |
|  | n71 | 693 | 5 | 25 | 647 | N/A | FDD | N/A |
|  | n77 | 3308 | 10 | 50 | 3308 | N/A | TDD | N/A |
|  | 41 | 2642 | 5 | 25 | 2642 | N/A | TDD | N/A |
|  | n71 | 743 | 5 | 25 | 798 | 30.8 | FDD | IMD2 |
|  | n77 | 3440 | 10 | 50 | 3440 | N/A | TDD | N/A |
| CA\_n48-n66-n70 | n48 | 3625 | 10 | 50 | 3625 | N/À | TDD | N/A |
|  | n66 | 1742.5 | 5 | 25 | 2142.5 | 2.8 | FDD | IMD5 |
|  | n70 | 1702.5 | 5 | 25 | 2002.5 | N/A | FDD | N/A |
| CA\_n48-n66-n71 | n48 | 3552.5 | 10 | 50 | 3552.5 | N/A | TDD | N/A |
|  | n66 | 1761.5 | 5 | 25 | 2161.5 | 14.4 | FDD | IMD3 |
|  | n71 | 695.5 | 5 | 25 | 649.5 | N/A | FDD | N/A |
|  | n48 | 3695 | 10 | 50 | 3695 | 5.2 | TDD | IMD4 |
|  | n66 | 1712.5 | 5 | 25 | 2112.5 | N/A | FDD | N/A |
|  | n71 | 665.5 | 5 | 25 | 619.5 | N/A | FDD | N/A |
| CA\_n48-n70-n71 | n48 | 3694 | 10 | 50 | 3694 | 9 | TDD | IMD41 |
|  | n70 | 1697.5 | 5 | 25 | 1997.5 | N/A | FDD | N/A |
|  | n71 | 665.5 | 5 | 25 | 619.5 | N/A | FDD | N/A |
| CA\_n66-n71-n77 | n66 | 1720 | 5 | 25 | 2120 | N/A | FDD | N/A |
|  | n71 | 668 | 5 | 25 | 622 | N/A | FDD | N/A |
|  | n77 | 4108 | 10 | 50 | 4108 | 15.9 | TDD | IMD31,2 |
|  | n66 | 1760 | 5 | 25 | 2160 | 15.5 | FDD | IMD32 |
|  | n71 | 693 | 5 | 25 | 647 | N/A | FDD | N/A |
|  | n77 | 3546 | 10 | 50 | 3546 | N/A | TDD | N/A |
|  | n66 | 1720 | 5 | 25 | 2120 | N/A | FDD | N/A |
|  | n71 | 686 | 5 | 25 | 640 | 15.3 | FDD | IMD3 |
|  | n77 | 4080 | 10 | 50 | 4080 | N/A | TDD | N/A |
| CA\_n66-n71-n78 | n66 | 1720 | 5 | 25 | 2120 | N/A | FDD | N/A |
|  | n71 | 668 | 5 | 25 | 622 | N/A | FDD | N/A |
|  | n78 | 3724 | 10 | 50 | 3724 | 9 | TDD | IMD41 |
|  | n66 | 1760 | 5 | 25 | 2160 | 15.5 | FDD | IMD3 |
|  | n71 | 693 | 5 | 25 | 647 | N/A | FDD | N/A |
|  | n78 | 3546 | 10 | 50 | 3546 | N/A | TDD | N/A |
| NOTE 1: This band is subject to IMD5 also which MSD is not specified.  NOTE 2: This band is subject to IMD4 also which MSD is not specified.  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: This band is subject to IMD3 also which MSD is not specified. | | | | | | | | |

## << End of change >>